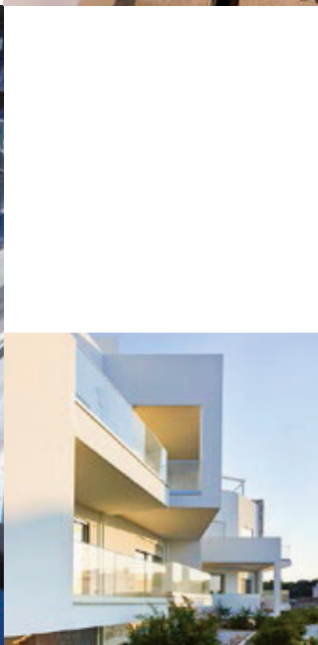
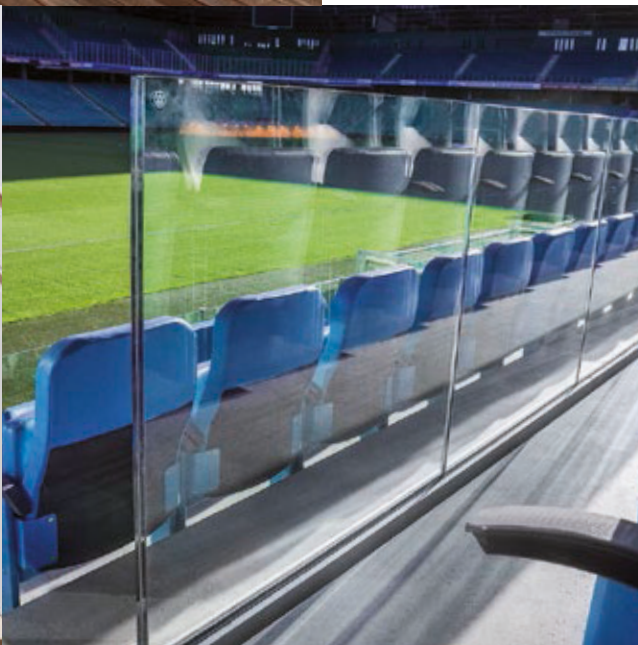
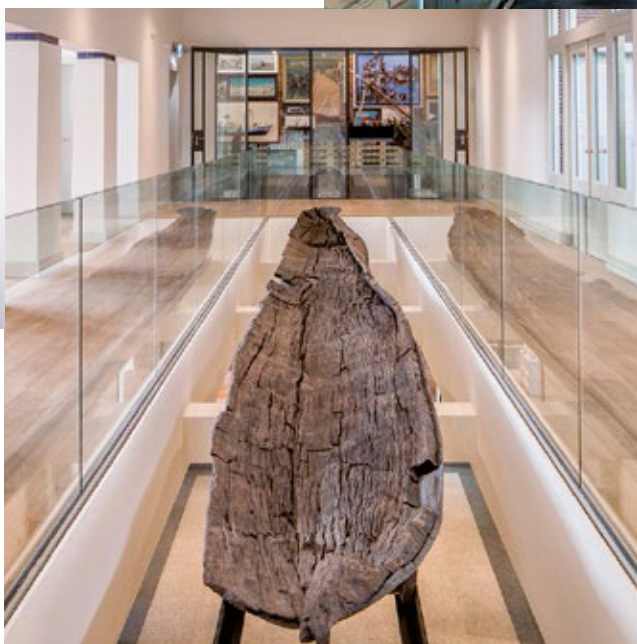
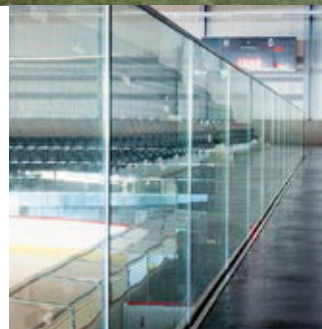




EN | PROGRAM 2016 2017

Q-railing





THE PREMIUM BRAND IN RAILING SYSTEMS



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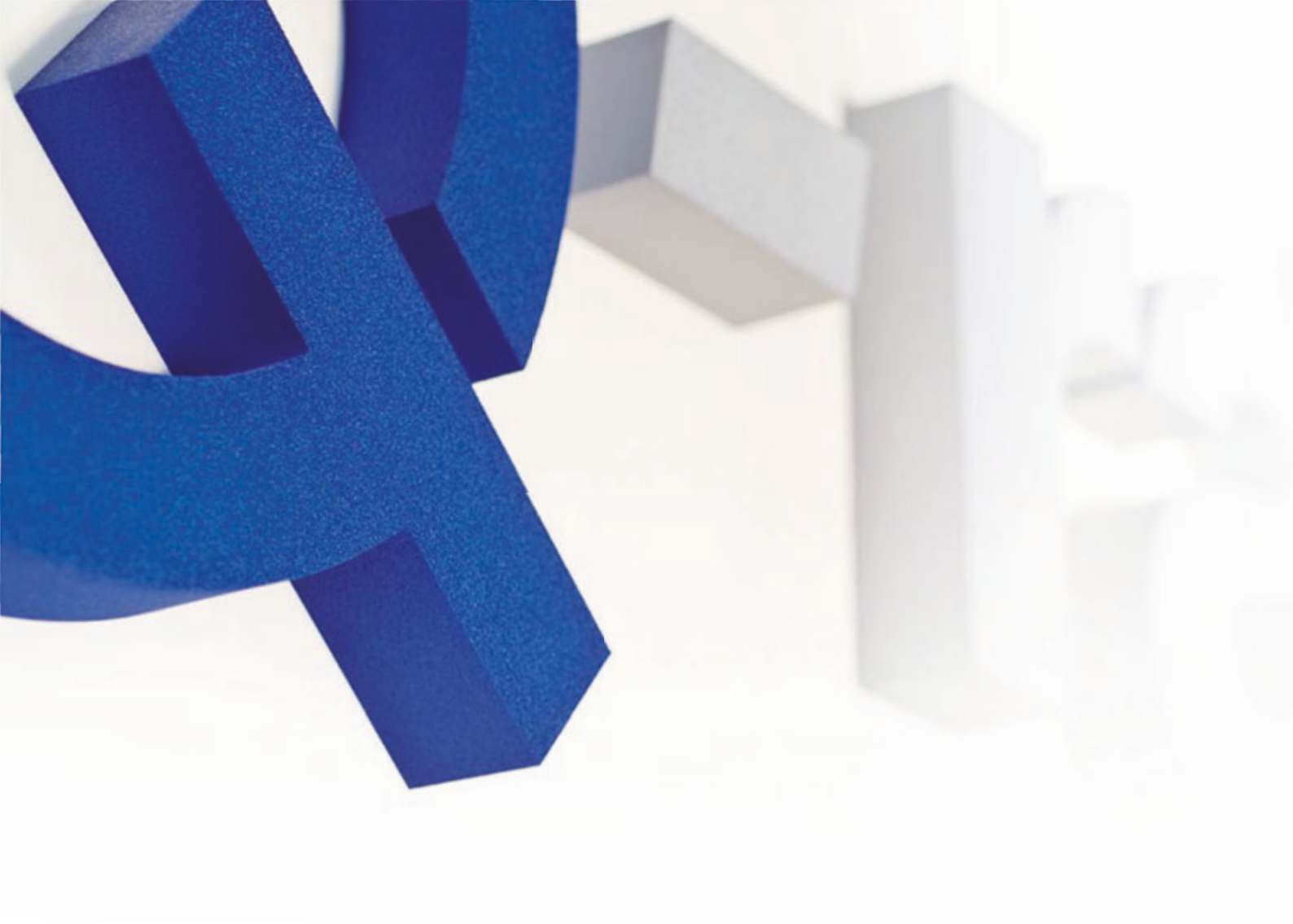
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Q-RAILING

Welcome to Q-railing, your source for innovative, high grade, designer railing systems and glass balustrades. Our products function as supports and handrails along steps and stairways, and as safety barriers around balconies and between floor levels.

Q-railing offers fully modular systems and over 4,000 individual railing parts. You can choose coordinated components from one system, or combine products from any of our various systems to create a completely unique look!

Safety – and the reliable quality upon which safety depends – always comes first. Q-railing is ISO 9001:2008 certified. Our products have been thoroughly tested by internationally-leading Enforcing Authorities and come with a number of quality marks and

certifications for various countries; all of our stainless steel, aluminium and glass products have a CE qualification. It's no surprise that you will find our railing systems and balustrades installed around the world in homes, shops and malls, as well as in offices and public buildings, museums, stadiums and airports.



Management System
ISO 9001:2008
ID 9105072449

WHY Q-RAILING?

Quality

Get the high quality your projects demand

- Consistent surfaces and colours
- Extremely accurate measurements and tolerances
- No need for reworking

Easy ordering

Start construction without delay

- 99% of products are available from stock
- 24/7 ordering in our Webshop
- Phone and email ordering available during business hours
- Same-day shipping for orders placed before 12.00 on business days for in-stock items

Wide range

Choose from a large variety of railing system items

- Everything is modular; mix and match among styles and systems
- Designed to be easy to install
- Round, square, oval and flat shapes
- Parts made of stainless steel 304, 316 or 2205, aluminium, wood or zinc

Innovation

Deliver a perfect end result every time

- Approximately 150 new products introduced each year
- We develop new designs and new solutions to make installation even faster and easier
- Products are designed so that welding is not necessary

Safety

Know that all products and systems have been extensively tested

- Products are tested in Q-railing's own test laboratory
- Safety is guaranteed by certification from international testing institutions and internationally-leading Enforcing Authorities

Design

Benefit from our design focus

- Timeless design and stunning aesthetics
- Easy installation methods that provide significant savings during the building process
- Safety and practicality always assured

Customized Prefixing, Cutting and Bending

Let us do the preparatory work for you

- Prefixed baluster posts made to your exact specifications
- Pre-cut bars, tubes and base shoes, all ready for installation
- Custom-bent tubes in 2D or 3D



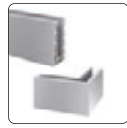
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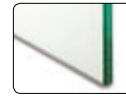


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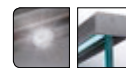
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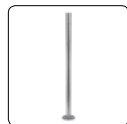


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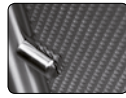


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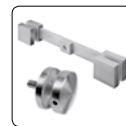
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What you need to know about our materials

304, 316 or 2205?

Although not visible to the naked eye the variance between different grades of stainless steel lies in its composition. As steel is naturally corrosive, different elements are added to make it stainless. The industry standard for interior use is a 304 grade stainless steel. In comparison 316 stainless steel contains 2% molybdenum to make the material more resistant to corrosion caused by cracks, tension and pitting. For outdoor use we normally recommend 316 grade stainless steel as the tougher composition gives better resistance in these harsh environments. For swimming pools and coastal areas, Q-railing were the first to provide a range of components in stainless steel 2205 grade. The higher nitrogen content and other trace elements of this duplex stainless steel mean that it is even resistant to the aggressive effects of chlorine, salts and high humidity.

The key word with stainless steel is that it is stain 'less' but not completely corrosion-proof as is often mistakenly believed. **We recommend that you should treat the entire structure with Q-ultra-clean as soon as it is installed to clean away any harmful residue.** Repeating this on a regular basis will ensure long-lasting performance.

Galvanised steel

Galvanised steel is a highly robust, yet cost-effective material. It is appropriate for both indoor and outdoor use as it is protected from rusting by a zinc oxide coating. It also gives you a practical, scratch-resistant finish. For an eye-catching effect, you can powder coat your galvanised steel products.

Cleaning: Galvanised steel products should be cleaned with warm soapy water.

Powder coated steel

Powder coating is the perfect combination of toughness and good looks. Made from finely ground particles of pigment and resin, it creates a beautifully even colour coating. It also protects your steel products from the elements, so you can use them outdoors too.

Cleaning: Powder coated steel products should be cleaned with warm soapy water.

Aluminium

Lightweight yet strong, aluminium has a naturally-occurring oxide layer that protects the metal from corrosion. This layer can be further strengthened by anodisation, providing even greater weather resistance. Unless stated otherwise in our catalogue, all of Q-railing's aluminium products are brushed and anodised, making them ideal for both indoor and outdoor use.

Cleaning: Aluminium products can be cleaned with warm soapy water.

Zinc

Robust and inexpensive, zinc die-cast products can be a cost-effective alternative to other metals. However, because they can corrode, these products should be protected by a varnish or coating, and are only recommended for straightforward indoor use.

Cleaning: Zinc die-cast products can be cleaned with warm soapy water.

Cleaning

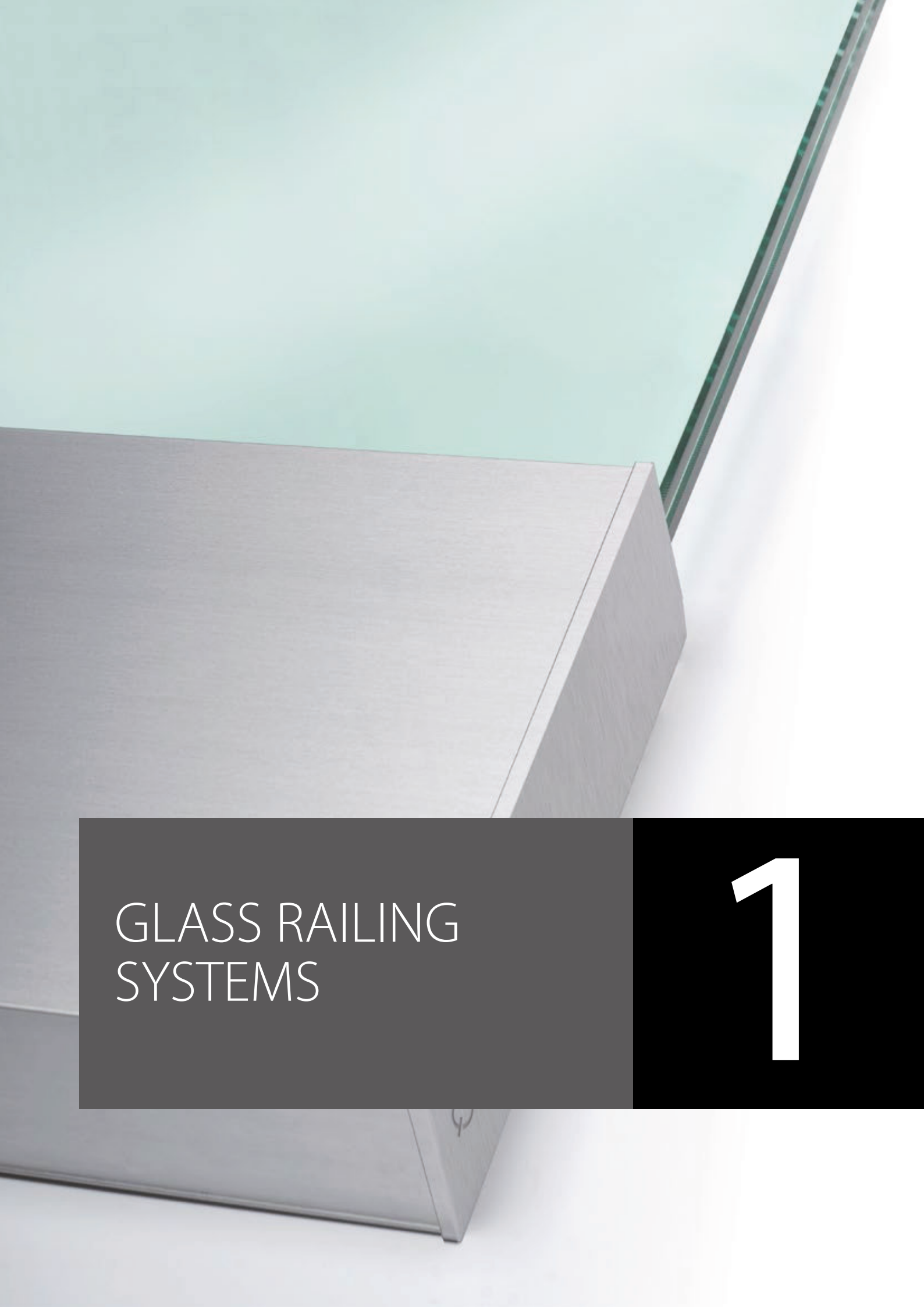
Stainless steel products can be cleaned with:

<i>Q-ultra-clean</i>	Which removes dirt and surface corrosion and reinforces the protective passive layer.
<i>Q-cleaner</i>	A stainless steel cleaning spray that removes stains and enhances shine.
<i>Scotch®-Brite</i>	Polishing pads to remove scratches.

What product quality do you need?

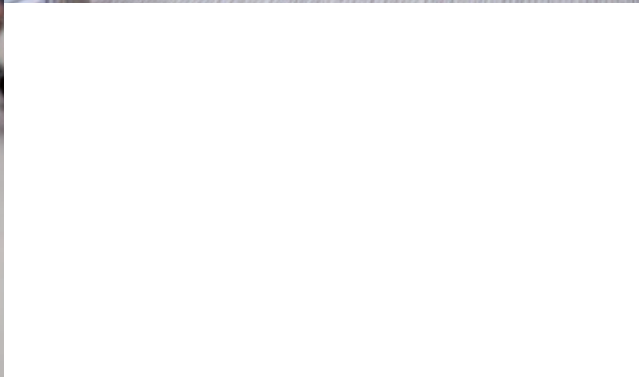
Q-INFO

Category	Suitable for		Zinc	Aluminium	Steel, powdercoated	Steel, galvanised	304	316	2205
Low	Indoor structures (no wet spaces).		✓	✓	✓	✓	✓	✓	✓
Moderate	Indoor structures without noticeable chlorine and sulphur dioxide load (e.g. semi-chemical factories).		✓	✓	✓	✓	✓	✓	✓
Medium	Outdoor structures with moderate chlorine and sulphur dioxide load (e.g. inland, at least 25 km from the coast or other aquatic environments).		✗	✓	✓	✓	✗		✓
High	Outdoor structures with a high degree of corrosion due to chlorine and/or sulphur dioxide load; high humidity; accumulation of harmful substances (e.g. in coastal regions and swimming pool environments).	Coast 	✗	!	!	!	✗	!	
		Pool 	✗	!	!	!	✗	!	



GLASS RAILING SYSTEMS

1



WHERE TRANSPARENCY MEETS DESIGN AND SAFETY

With its base shoes, base glass clamps and glass adapters this is the system that brings you ideal transparency for every possible interior and exterior. Combine the profiles, glass clamps and adapters with one of our Easy Glass® cap rails and Q-glass to get the perfect end result and an expansive sense of space.

When it comes to glass balustrades, it is all about achieving the perfect clear design without sacrificing safety... and Q-railing has done just that with our Easy Glass®. Easy Glass is approved for indoor and outdoor installations and available for light, medium to extra strong use.

The Easy Glass range gives you lots of options. Choices include linear fixation products, such as base profiles, as well as point fixation

products, such as glass adapters or base glass clamps. Combine these with round, square or oval cap rails to create a complete railing with the maximum possible transparency.

This versatile glass railing range gives you a complete system for every situation. Advantages include:

- Savings: Easy and smart installation (just 1-2 hours per metre) saves you time and money.
- Safety: Complies with national and international safety measures (test results available).
- Flexibility: Wide range of options to create the look you want.





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Easy Glass® Pro Inverse
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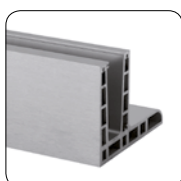
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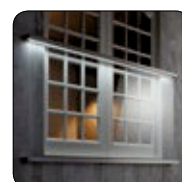
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polished

Overview Easy Glass® base profiles

Which profile is right for your project?

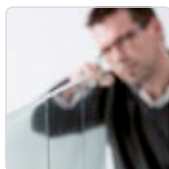
Easy Glass® Hybrid



This is Q-railing's lightest and most economical glass railing system. The minimalist design means you also benefit from maximum transparency.

- For light to medium use
- Up to 3 metres between baluster posts
- Ultra-lightweight aluminium base shoe and extremely strong baluster posts
- For wall, top and fascia mount
- Suitable for glass thicknesses - 8 to 13.52 mm

Easy Glass® Pro



The base shoe that makes perfect glass alignment easy, for light to medium use.

- For top and fascia mounting
- Glass can be easily mount from just one side; no bolts, screw tightening or scaffolding required
- Requires fewer anchors (Pro Top)
- With stainless steel finish or stainless steel finish IX

Hybrid

Top mount -
Wall connection
16.6919.500.00
16.6919.500.08



Use

Light
to medium

Possible glass
thickness
(ESG & VSG from ESG**)

ESG
8 - 10 mm
VSG (2x ESG)
8,76 - 13,52 mm

Hybrid

Top mount -
Post connection
top mount
16.6919.500.00 + MOD 0547
16.6919.500.08 + MOD 0548



Light
to medium

ESG
8 - 10 mm
VSG (2x ESG)
8,76 - 13,52 mm

Hybrid

Top mount -
Post connection
fascia mount
16.6919.500.00 + MOD 0549
16.6919.500.08 + MOD 0550



Light
to medium

ESG
8 - 10 mm
VSG (2x ESG)
8,76 - 13,52 mm

Pro

Top mount
16.6906.000.00
16.6906.000.18
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16.6906.500.09



Light
to medium

ESG
12 - 19 mm
VSG (2x ESG)
12,76 - 21,52 mm

Pro

Fascia mount
16.6915.000.18
16.6915.500.18



Light
to medium

ESG
12 - 19 mm
VSG (2x ESG)
12,76 - 21,52 mm

Pro F

Top mount
16.6909.500.18
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Light
to medium

ESG
12 - 19 mm
VSG (2x ESG)
12,76 - 21,52 mm

Pro Y

Fascia mount
16.6916.500.18
16.6915.000.18



Light
to medium

ESG
12 - 19 mm
VSG (2x ESG)
12,76 - 21,52 mm

Pro Inverse

Fascia mount
16.6911.500.18



Light
to medium

ESG
12 - 19 mm
VSG (2x ESG)
12,76 - 21,52 mm

Weight	Installation time	Suitable for stairways	Water drainage	Safety Wedge of the glass (fixed mounting)	Safety Wedge (For adjusting the glass)	Cladding possible	Certificate*	For glass thickness (VSG from ESG*)	Certificate*	For glass thickness (VSG from ESG*)	Page
2,86 kg/m	<1.0 hours/m	–	✓	–	–	–	 8,76 / 10,76 / 12,76 / 13,52 mm	 8,76 / 10,76 / 12,76 / 13,52 mm	 8 / 8,76 / 10 / 10,76 mm	 8,76 / 10,76	22 - 27
2,86 kg/m	<1.0 hours/m	–	✓	–	–	–	 10,76 / 12,76 / 13,52 mm	 8,76 / 10,76 / 12,76 / 13,52 mm	 8 / 8,76 / 10 / 10,76 mm	 8,76 / 10,76	28 - 29
2,86 kg/m	<1.0 hours/m	–	✓	–	–	–	 10,76 / 12,76 / 13,52 mm	 8,76 / 10,76 / 12,76 / 13,52 mm	 8 / 8,76 / 10 / 10,76 mm	 8,76 / 10,76	30 - 31
6,80 kg/m	< 1.0 hours/m	✓	✓	✓	✓	–	 12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 20,76 mm	38 - 42
7,40 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	✓	✓	 12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 20,76 mm	43 - 48
7,60 kg/m	< 1.0 hours/m	✓	✓	✓	✓	–	 12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 20,76 mm	49 - 52
8,50 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	✓	✓	 12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 17,52 / 20,76 / 21,52 mm	 16,76 / 20,76 mm	53 - 57
7,40 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	✓	✓					58 - 62

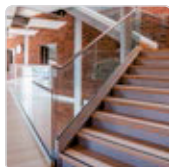
*Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

**VSG (2 x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Overview Easy Glass® base profiles

Which profile is right for your project?

Easy Glass® Slim



The economical solution for light to medium use.

- For top and fascia mounting
- Light and easy to manoeuvre on-site
- With stainless steel finish or metal cladding

Easy Glass® Max



Q-railing's strongest profile ever. Able to resist forces of 5 kN and more, Easy Glass® Max combines incredible

strength with minimal weight.

- Designed for extremely heavy use
- Uses cost-effective hexagon head anchors instead of countersunk anchors
- All profiles can be installed directly onto concrete
- Suitable for glass thicknesses 19 to 31.52 mm

Easy Glass® 3kN



The glass railing system that can cope with heavier loads, for extra strong use as in shopping centres, sports stadiums or museums.

- For top and fascia mounting
- Able to withstand linear side forces of up to 3 kN
- With stainless steel finish or metal cladding

Use

Possible glass thickness
(ESG & VSG from ESG**)

Slim
Top mount
16.6904.500.18



Light
to medium

ESG
12 - 19 mm
VSG (2 x ESG)
16,76 - 21,52 mm

Slim
Fascia mount
16.6905.500.18



Light
to medium

ESG
12 - 19 mm
VSG (2 x ESG)
16,76 - 21,52 mm

Max
Top mount
16.6926.000.18
16.6926.000.09



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

Max
Fascia mount
16.6935.000.18



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

Max F
Top mount
16.6929.000.18



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

Max Y
Fascia mount
16.6936.000.18



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

3kN
Top mount
16.6908.000.18



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

3kN
Fascia mount
16.6907.000.18



Extremely heavy

ESG
19 - 25 mm
VSG (2 x ESG)
20,76 - 31,52 mm

Weight	Installation time	Suitable for stairways	Water drainage	Safety Wedge - No adjusting of the glass (fixed mounting)	Safety Wedge (For adjusting of the glass)	Cladding possible	Certificate*	For glass thickness (VSG from ESG**)	Certificate*	For glass thickness (VSG from ESG**)	Page
6,16 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	–	✓	     16,76 / 17,52 / 20,76 / 21,52 mm   12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm  15 / 16,76 / 19 / 21,52 mm  12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm   16,76 / 17,52 mm	65 - 67			
5,96 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	–	✓	     16,76 / 17,52 / 20,76 / 21,52 mm   12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm  15 / 16,76 / 19 / 21,52 mm  12,76 / 13,52 / 16,76 / 17,52 / 20,76 / 21,52 mm   16,76 / 17,52 mm	68 - 73			
10,65 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	–	–	 20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 24,76 mm  24,76 / 25,52 / 30,76 / 31,52 mm  19 - 31,52 mm  20,76 / 25,52 / 30,76 mm	78 - 80			
12,69 kg/m	1 - 1,5 hours/m	✓	✓	✓	–	✓	 20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 24,76 mm  24,76 / 25,52 / 30,76 / 31,52 mm  19 - 31,52 mm  20,76 / 25,52 / 30,76 mm	81 - 84			
13,33 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	–	–	 20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 24,76 mm  24,76 / 25,52 / 30,76 / 31,52 mm  19 - 31,52 mm  20,76 / 25,52 / 30,76 mm	85 - 87			
13,15 kg/m	1.0 - 1.5 hours/m	✓	✓	✓	–	✓	 20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 24,76 mm  24,76 / 25,52 / 30,76 / 31,52 mm  19 - 31,52 mm  20,76 / 25,52 / 30,76 mm	88 - 90			
12,92 kg/m	1.5 - 2.0 hours/m	✓	✓	✓	–	✓	    20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 25,52 / 30,76 / 31,52 mm  25 / 25,52 / 31,52 mm   21,52 / 25,52 mm  25,52 mm  20,76 / 21,52 mm	92 - 95			
12,85 kg/m	1.5 - 2.0 hours/m	✓	✓	✓	–	✓	    20,76 / 21,52 / 24,76 / 25,52 / 30,76 / 31,52 mm  20,76 / 25,52 / 30,76 / 31,52 mm  25 / 25,52 / 31,52 mm   21,52 / 25,52 mm  25,52 mm  20,76 / 21,52 mm	96 - 100			

*Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

**VSG (2 x ESG): Laminated glass from toughened glass
ESG: Toughened glass



EASY GLASS® HYBRID

Best of two worlds

Easy Glass® Hybrid is not just one solution but an array of solutions, thanks to a host of ingenious and attractive features.

Why have we called it Hybrid? It's because you can choose to secure the system to a wall or supported with baluster posts. If you opt for posts, the system's modular structure gives you a lot of flexibility as to how many of them you use.

Easy Glass® Hybrid is designed for ease of installation and low maintenance. You can mount the base shoes on any surface, concrete or metal, with screws alone. Mounting and adjusting the glass panels is also straightforward – a job for one person that requires no special tools.

The cap rails come in several sizes. Slim and elegant, they contribute to a minimalistic look that affords maximum transparency.



GOEDKEURING
VOLGENS BB2012
EUROCODES
1990-1999:2011
NEN 2608

STATISCHE
BERECHNUNG
GEMÄß TRAV

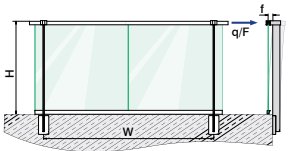
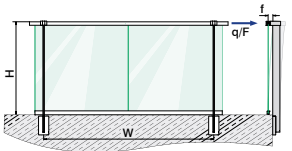
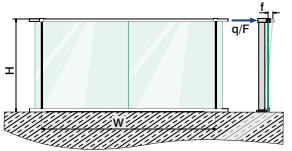
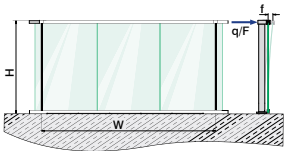
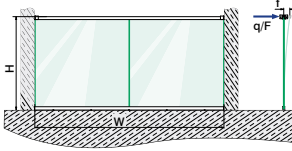
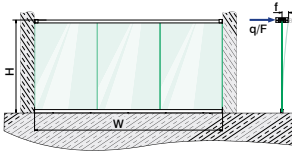
APPROVED
to **BS 6180**

APPROVATO
NTC 2008
UNI EN 12600:2004

GEPRÜFT NACH SCHWEIZER BAUSTANDARD
feroplan

CALCULATED

Easy Glass® Hybrid (Static calculation)



MOD 6505.654		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Wall connection	DE	0,50 kN/m	–	2600 mm	0,80 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	2600 mm	0,70 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2800 mm	2,0 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2800 mm	1,67 kN/m ²	1200 mm	< 30 mm

MOD 6505.339		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Wall connection	DE	0,50 kN/m	–	1800 mm	1,60 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	1800 mm	1,40 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	3,0 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	2,5 kN/m ²	1200 mm	< 30 mm

MOD 0860.654		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Post connection top	DE	0,50 kN/m	–	2600 mm	0,70 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	2600 mm	0,40 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	3000 mm	1,50 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	3000 mm	1,22 kN/m ²	1200 mm	< 30 mm

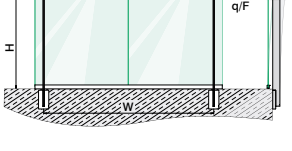
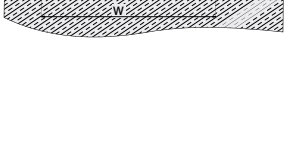
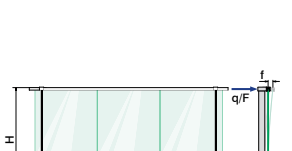
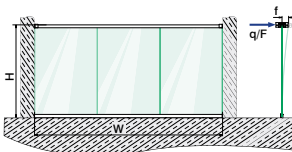
MOD 0860.339		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Post connection top	DE	0,50 kN/m	–	2000 mm	1,10 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	2000 mm	0,8 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	1,88 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	1,57 kN/m ²	1200 mm	< 30 mm

MOD 0861.654		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Post connection fascia	DE	0,50 kN/m	–	2600 mm	0,70 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	2600 mm	0,40 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	3000 mm	1,50 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	3000 mm	1,02 kN/m ²	1200 mm	< 30 mm

MOD 0861.339		q	F	W _{max}	Wind _{max}	H _{max}	f
Top mount - Post connection fascia	DE	0,50 kN/m	–	2000 mm	1,10 kN/m ²	1000 mm	< 30 mm
	DE	0,50 kN/m	–	2000 mm	0,8 kN/m ²	1100 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	1,90 kN/m ²	1000 mm	< 30 mm
	NL	0,50 kN/m	1,00 kN	2000 mm	1,57 kN/m ²	1200 mm	< 30 mm

q = Line load
F = Point load
f = Deflection

TESTED

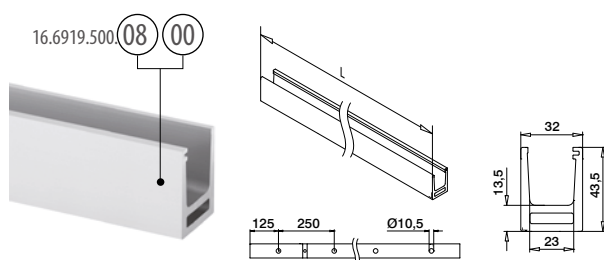


MOD 6505		q	W _{max} 6505.339	W _{max} 6505.654	H _{max}	f
Top mount - Wall connection	UK	0,36 kN/m	3000 mm	3000 mm	1100 mm	<25 mm
	UK	0,74 kN/m	2200 mm	2500 mm	1100 mm	<25 mm
	UK	1,50 kN/m	1800 mm	2000 mm	1100 mm	<25 mm
	UK	3,0 kN/m	1600 mm	1800 mm	1100 mm	<25 mm
	IT	2,0 kN/m	2600 mm	2800 mm	1000 mm	-
	IT	3,0 kN/m	2000 mm	2400 mm	1000 mm	-

MOD 0860		q	W _{max} 0860.339	W _{max} 0860.654	H _{max}	f
Top mount - Post connection top	UK	0,36 kN/m	3000 mm	3000 mm	1100 mm	<25 mm
	UK	0,74 kN/m	2000 mm	2500 mm	1100 mm	<25 mm
	UK	1,50 kN/m	1800 mm	2000 mm	1100 mm	<25 mm
	UK	3,0 kN/m	1500 mm	1700 mm	1100 mm	<25 mm
	IT	1,0 kN/m	3000 mm	3000 mm	1000 mm	-
	IT	2,0 kN/m	2500 mm	2500 mm	1000 mm	-
	IT	3,0 kN/m	2000 mm	2000 mm	1000 mm	-

MOD 0861		q	W _{max} 0861.339	W _{max} 0861.654	H _{max}	f
Top mount - Post connection fascia	UK	0,36 kN/m	3000 mm	3000 mm	1100 mm	<25 mm
	UK	0,74 kN/m	2000 mm	2500 mm	1100 mm	<25 mm
	UK	1,50 kN/m	1700 mm	2000 mm	1100 mm	<25 mm
	UK	3,0 kN/m	1500 mm	1600 mm	1100 mm	<25 mm
	IT	1,0 kN/m	3000 mm	3000 mm	1000 mm	-
	IT	2,0 kN/m	2500 mm	2500 mm	1000 mm	-
	IT	3,0 kN/m	2000 mm	2000 mm	1000 mm	-

EASY GLASS® HYBRID - Base shoe, top mount

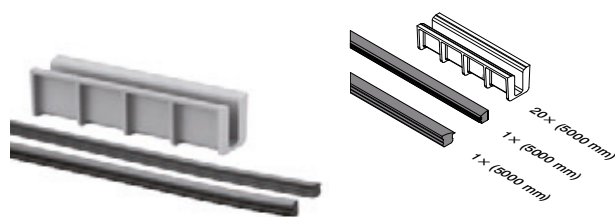


MOD 6919

Aluminium	Matt silver effect	
OUTDOOR		
16.6919.500.08	QS-213 442	L = 5000 mm
Aluminium	Raw	
INDOOR		
16.6919.500.00	QS-213 442	L = 5000 mm



International Design Model Protection



MOD 6919

Accessories	T	
19.6919.908.00	8 - 8,76	L = 5000 mm
19.6919.910.00	10 - 10,76	L = 5000 mm
19.6919.912.00	12,76 - 13,52	L = 5000 mm

International Design
Model Protection

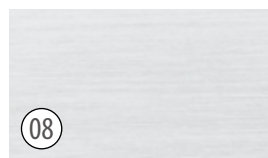
EASY GLASS® HYBRID - End fittings



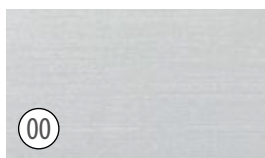
MOD 6734

Aluminium	Matt silver effect	
OUTDOOR		
16.6734.019.08		2
Aluminium	Raw	
INDOOR		
16.6734.019.00		2

Q-INFO



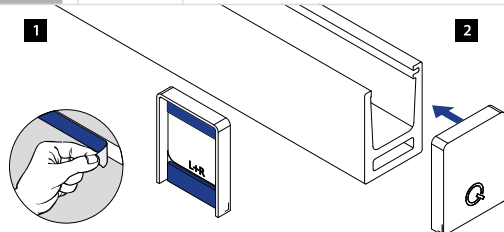
Matt silver effect



Raw

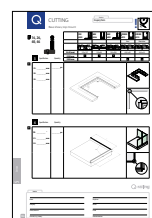
Q-INFO

MOD 6734



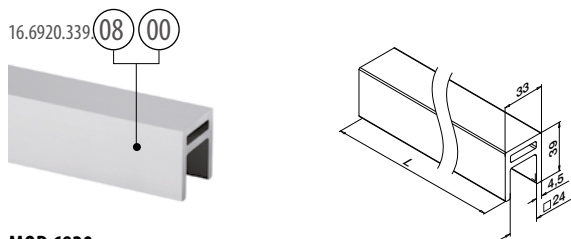
Q-INFO

MOD 6919



We can cut this article according to your specification of length and angle of cut. Contact us for details.

EASY GLASS® HYBRID 33x39 - Cap rails



MOD 6920

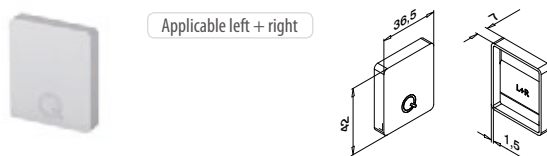
Aluminium	Matt silver effect	
OUTDOOR		
16.6920.339.08		L = 5000 mm
Aluminium	Raw	
INDOOR		
16.6920.339.00		L = 5000 mm

International Design
Model Protection

MOD 50

Accessories	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m

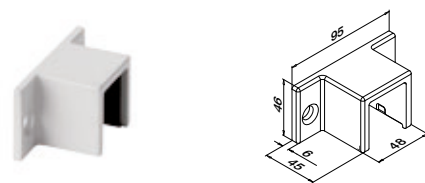
EASY GLASS® HYBRID 33x39 - End fittings



MOD 6732

Aluminium	Matt silver effect	
OUTDOOR		
16.6732.339.08		2
Aluminium	Raw	
INDOOR		
16.6732.339.00		2

EASY GLASS® HYBRID 33x39 - Wall flange



MOD 6505

Steel	Powder-coated RAL 7047	
OUTDOOR		
11.6505.339.34	QS-214 442	2



See page 26 for top rail connectors

Touch-up pencil for scratch repair



Q-INFO MOD 6920

Calculation basis for cap rails

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
16.6920.339.xx	33x39	5,87	6,79	8,25	4,66	5,00	1,36	17,00	21,50

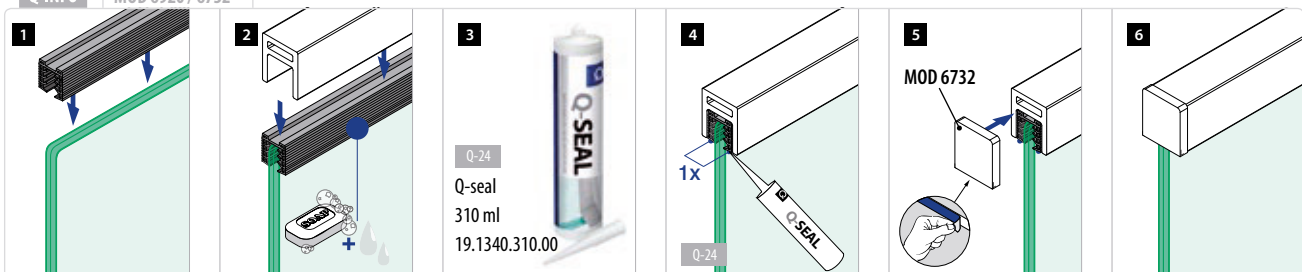
A	= cross sectional area	M	= weight
I _x / I _y	= second moment of area	R _{p0,2}	= permissible stress
W _x / W _y	= section modulus	R _m	= minimum tensile strength

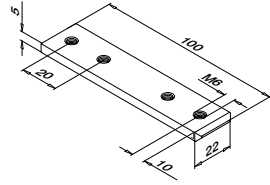
MOD 0800

Accessories	RAL	ml	
19.0800.050.34	7047	12	1

NEW

Q-INFO MOD 6920 / 6732



**MOD 6790**

Aluminium

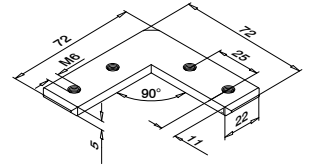
Raw

OUTDOOR

16.6790.339.00

QS-205 439

2

**MOD 6313**

Aluminium

Raw

OUTDOOR

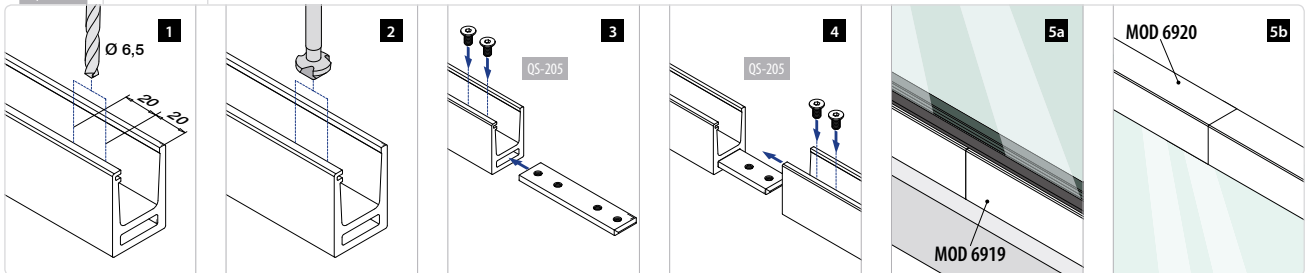
16.6313.339.00

QS-205 439

2

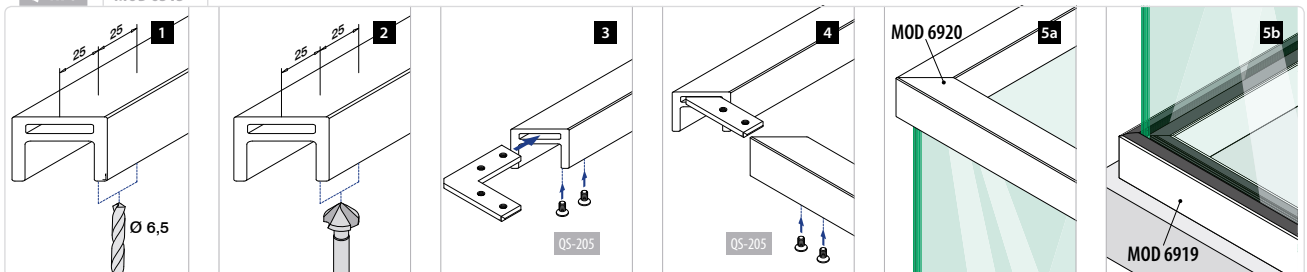
Q-INFO

MOD 6790

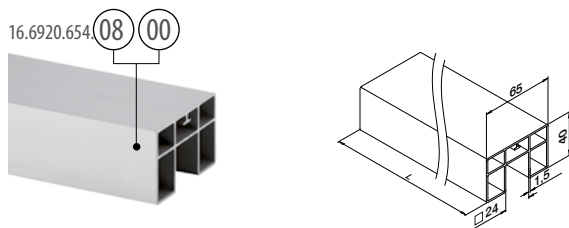


Q-INFO

MOD 6313



EASY GLASS® HYBRID 65x40 - Cap rails



MOD 6920

Aluminium	Matt silver effect
OUTDOOR	
16.6920.654.08	L = 5000 mm
Aluminium	Raw
INDOOR	
16.6920.654.00	L = 5000 mm

International Design
Model Protection

MOD 50

Accessories	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m

EASY GLASS® HYBRID 65x40 - End fittings



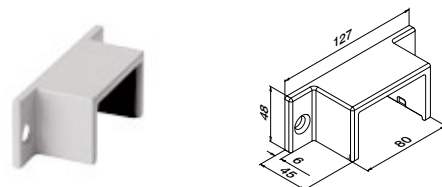
MOD 6732 - EASY HIT®

Aluminium	Matt silver effect
OUTDOOR	
16.6732.654.08	2
Aluminium	Raw
INDOOR	
16.6732.654.00	2



See page 26 for top rail connectors

EASY GLASS® HYBRID 65x40 - Wall flange



MOD 6505

Steel	Powder-coated RAL 7047
OUTDOOR	
11.6505.654.34	QS-214 442



Touch-up pencil for scratch repair

Q-INFO

MOD 6920

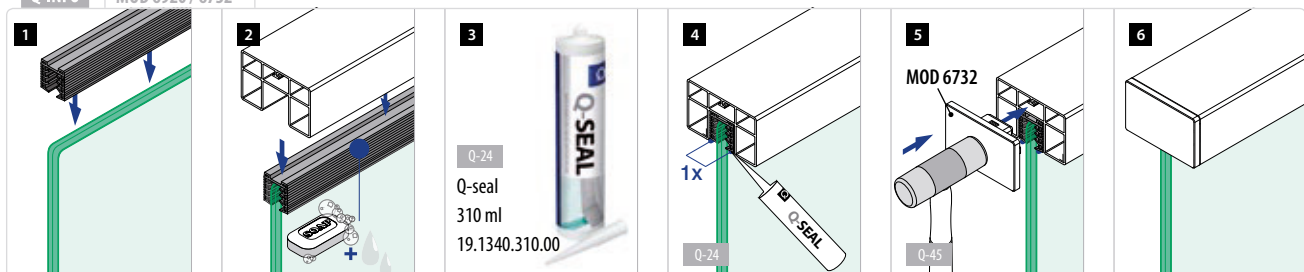
Calculation basis for cap rails

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
16.6920.654.xx	65x40	4,69	8,38	22,59	4,77	6,95	1,30	17,00	21,50

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0,2} = permissible stress
 R_m = minimum tensile strength

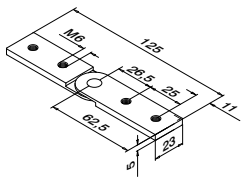
Q-INFO

MOD 6920 / 6732



EASY GLASS® HYBRID - Connectors

Horizontal



MOD 6791

Aluminium

Raw

OUTDOOR

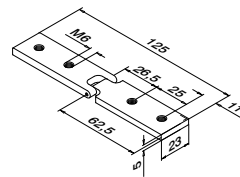
16.6791.000.00

QS-261 438

2

NEW

Vertical



MOD 6792

Aluminium

Raw

OUTDOOR

16.6792.000.00

QS-261 438

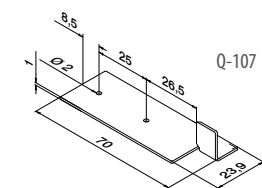
2

NEW

Drilling template



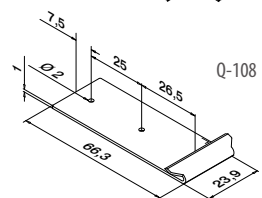
Horizontal



Q-107



Vertical



Q-108

MOD 6980

Accessories

Q

19.6980.000.00

Q-107 / Q-108

1

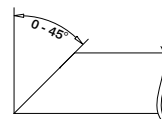
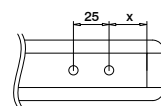
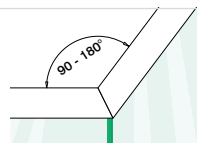
NEW

Q-INFO

MOD 6792

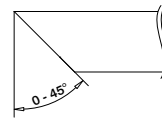
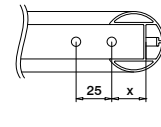
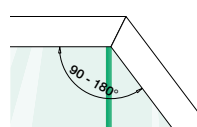
UPSTAIRS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5



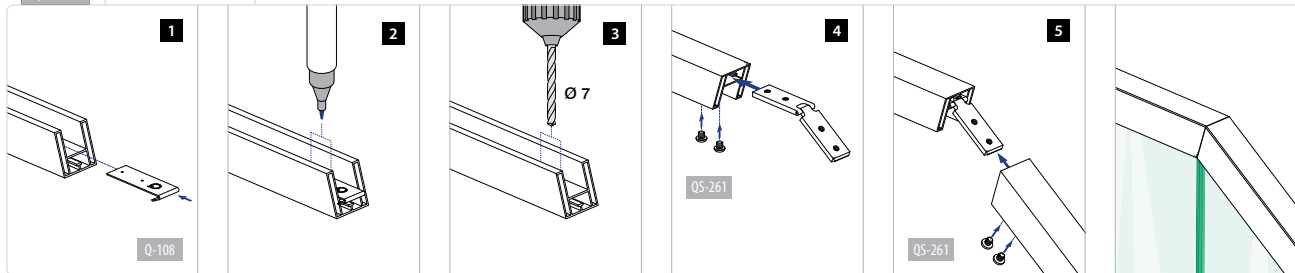
DOWNSTAIRS

Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



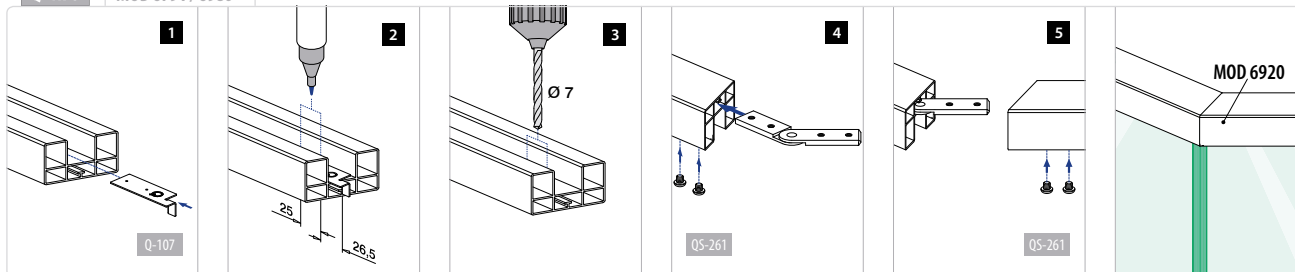
Q-INFO

MOD 6792 / 6980

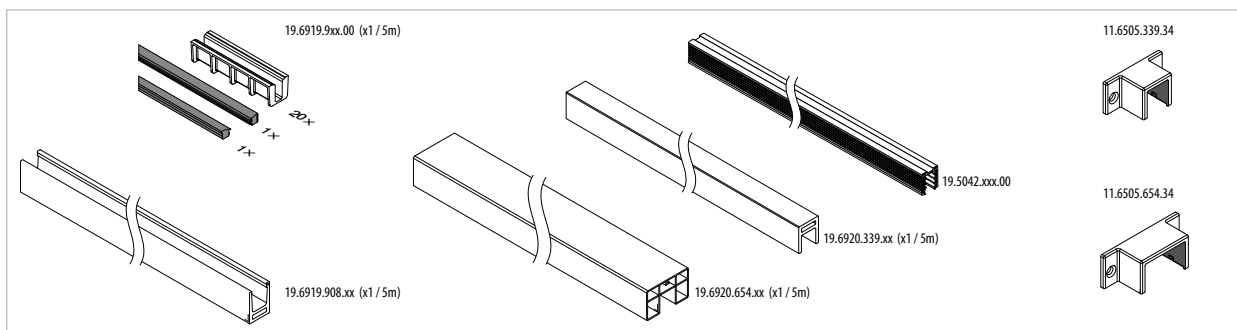
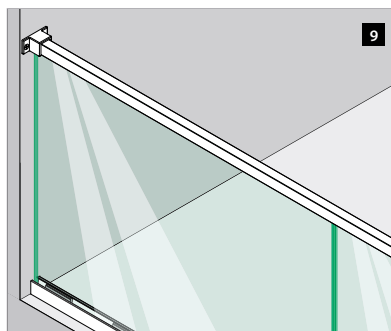
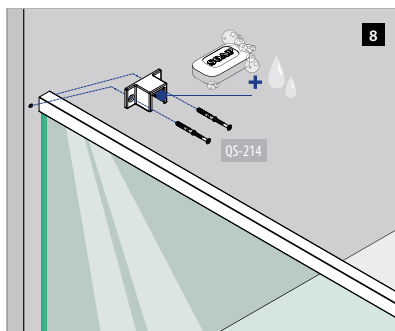
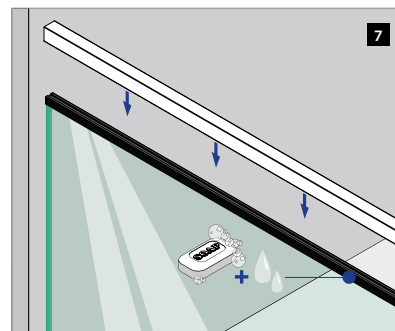
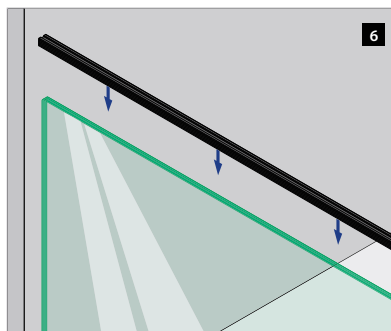
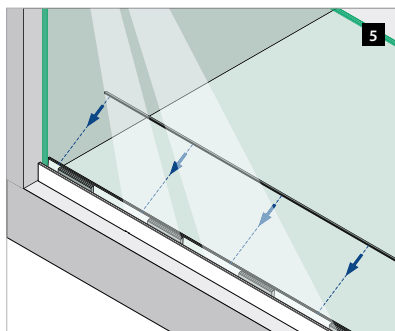
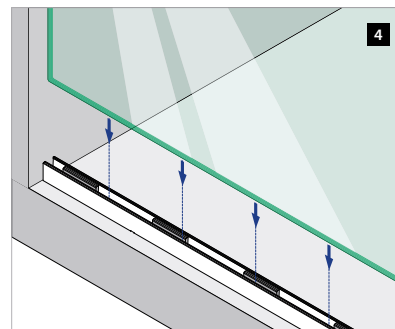
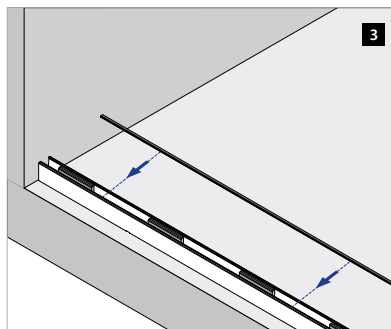
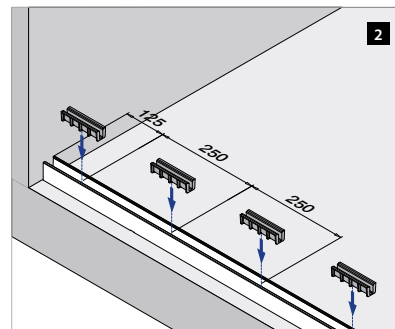
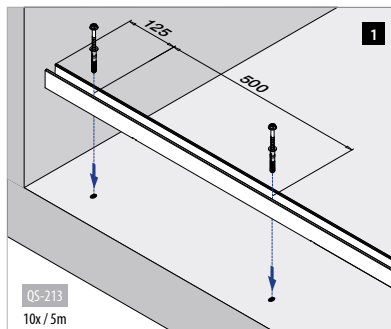
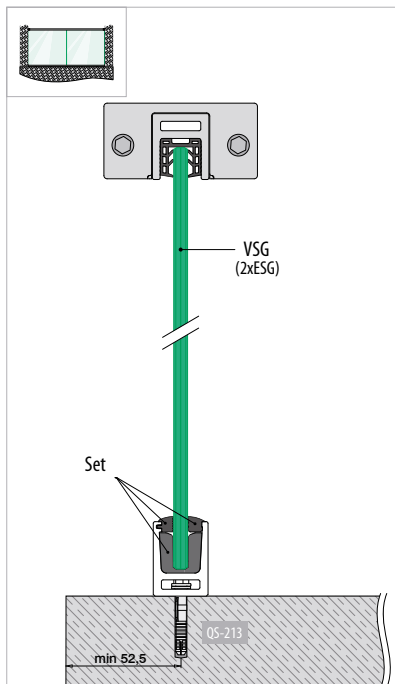


Q-INFO

MOD 6791 / 6980



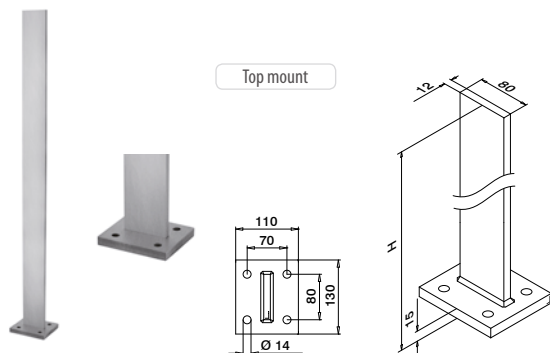
Q-INFO



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

EASY GLASS® HYBRID - Baluster posts and accessories, top mount



MOD 0547

Steel

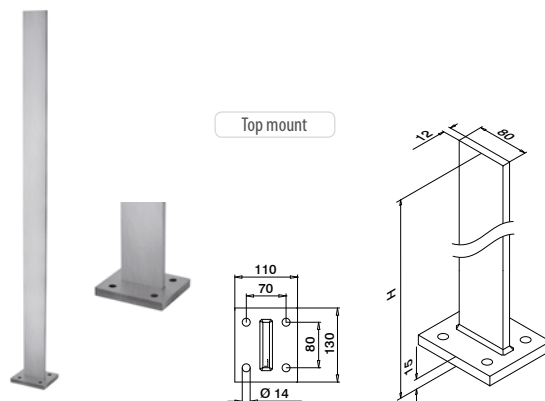
Powder-coated RAL 7047

OUTDOOR

H



11.0547.080.34 1040 QS-211 444 / QS-215 442 / QS-219 442 1



MOD 0548

Steel

Powder-coated RAL 7047

OUTDOOR

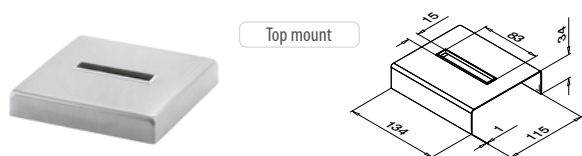
H



11.0548.080.34 1240 QS-211 444 / QS-215 442 / QS-219 442 1



EASY GLASS® HYBRID - Cover caps for baluster posts



MOD 9013

Steel

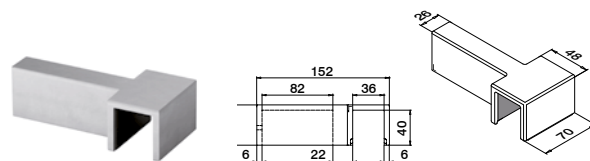
Powder-coated RAL 7047

OUTDOOR



11.9013.080.34 2

EASY GLASS® HYBRID - Connectors



MOD 0860 - 33 x 39 - Cap rails

Steel

Powder-coated RAL 7047

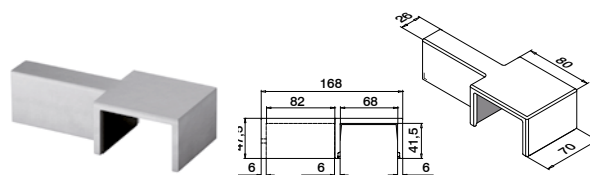
OUTDOOR



11.0860.339.34 2



International Design Model Protection



MOD 0860 - 65 x 40 - Cap rails

Steel

Powder-coated RAL 7047

OUTDOOR



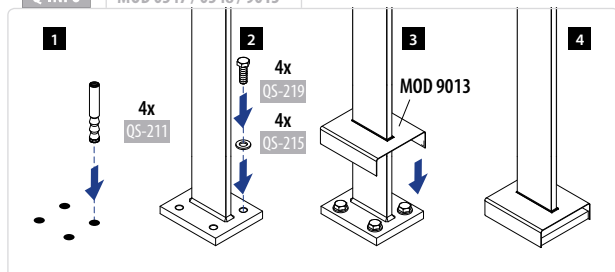
11.0860.654.34 2



International Design Model Protection

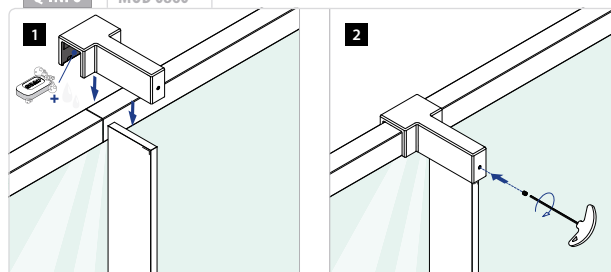
Q-INFO

MOD 0547 / 0548 / 9013

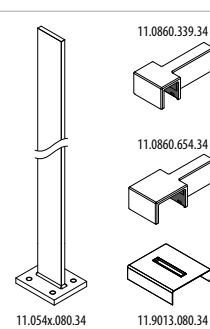
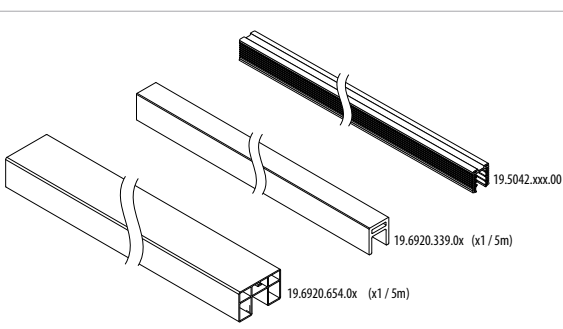
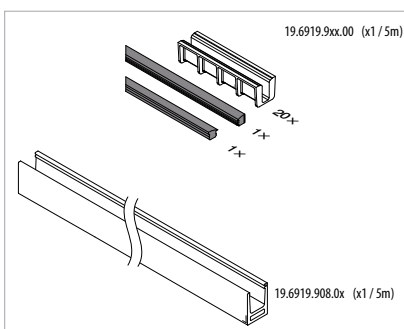
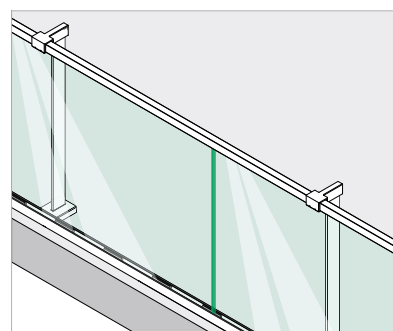
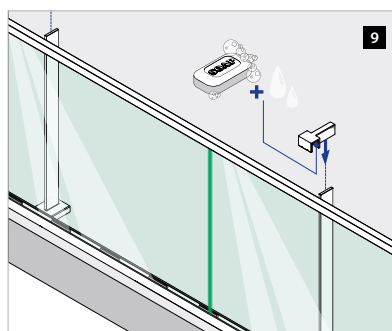
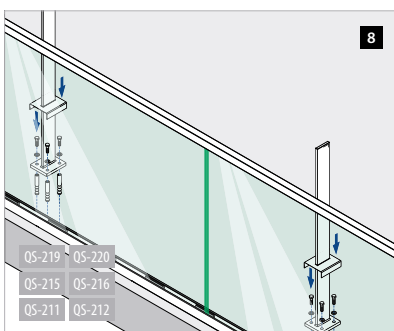
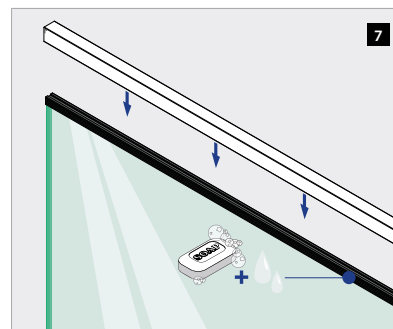
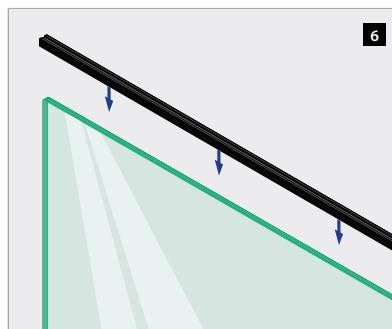
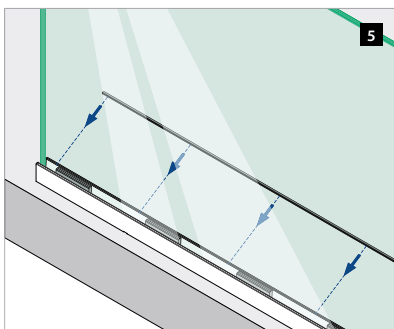
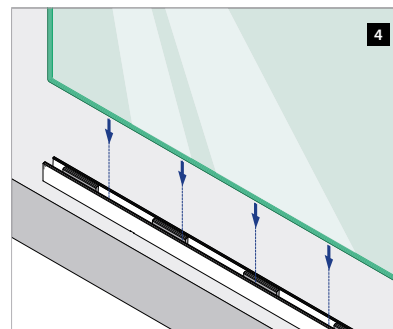
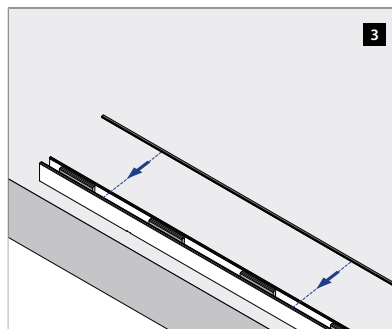
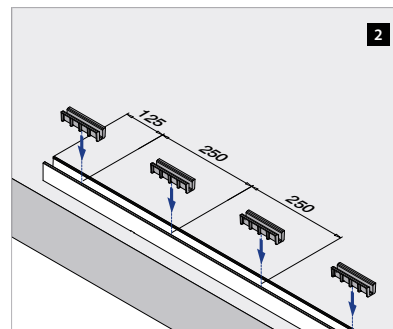
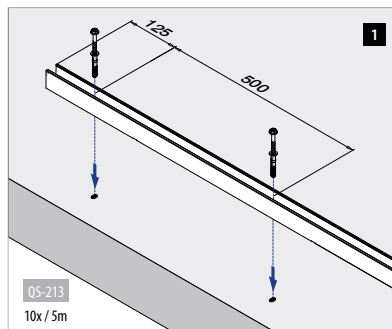
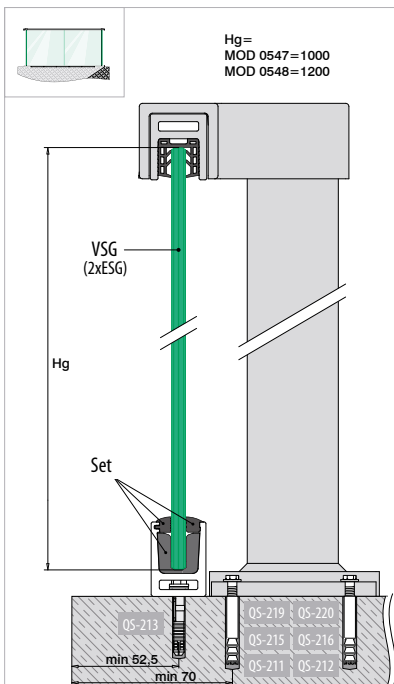


Q-INFO

MOD 0860



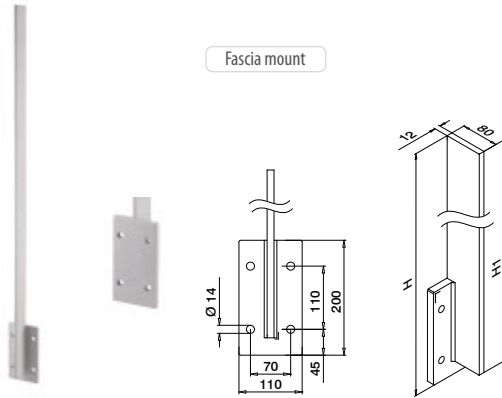
Q-INFO



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications
 such as mounting detail and glass dimensions.

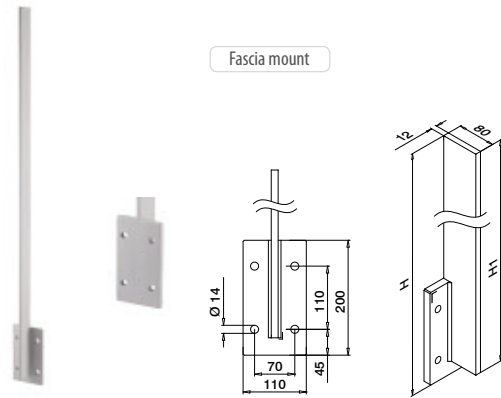
EASY GLASS® HYBRID - Baluster posts and accessories, fascia mount



MOD 0549

Steel	Powder-coated RAL 7047
OUTDOOR	H H1
11.0549.080.34	1265 1235
	QS-211 444 / QS-215 442 / QS-219 442
	1

NEW



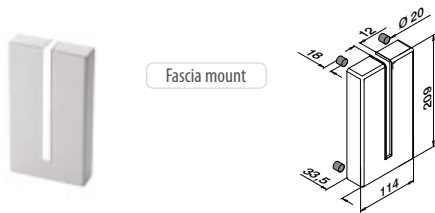
MOD 0550

Steel	Powder-coated RAL 7047
OUTDOOR	H H1
11.0550.080.34	1465 1435
	QS-211 444 / QS-215 442 / QS-219 442
	1

NEW



EASY GLASS® HYBRID - Cover caps for baluster posts



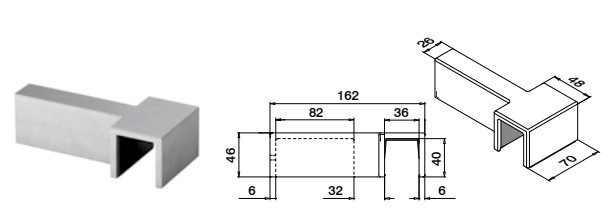
MOD 9014

Steel	Powder-coated RAL 7047
OUTDOOR	
11.9014.080.34	2

NEW



EASY GLASS® HYBRID - Connectors



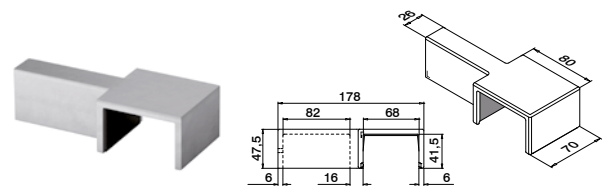
MOD 0861 - 33 x 39 - Cap rails

Steel	Powder-coated RAL 7047
OUTDOOR	
11.0861.339.34	2

NEW



International Design Model Protection



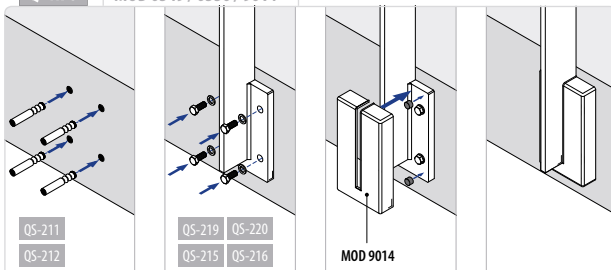
MOD 0861 - 65 x 40 - Cap rails

Steel	Powder-coated RAL 7047
OUTDOOR	
11.0861.654.34	2

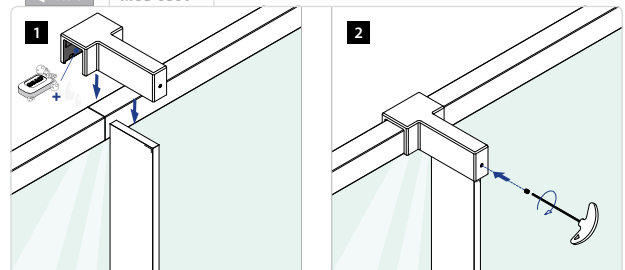
NEW



International Design Model Protection

QS-211
QS-212QS-219
QS-215
QS-220
QS-216

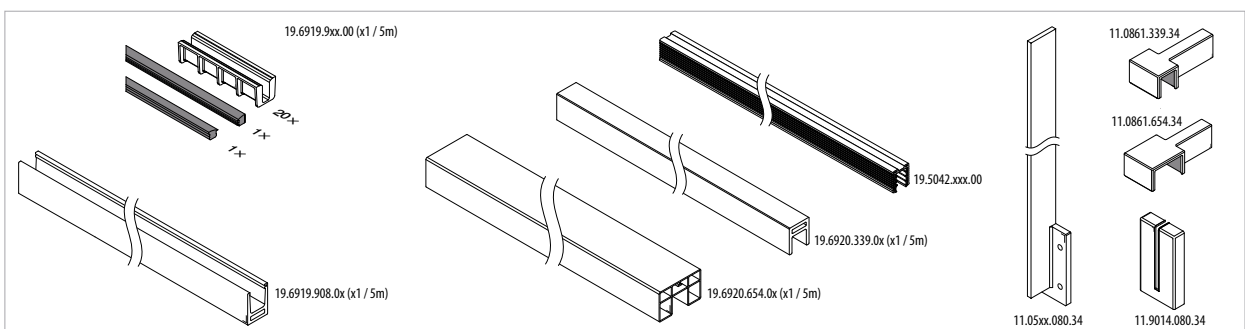
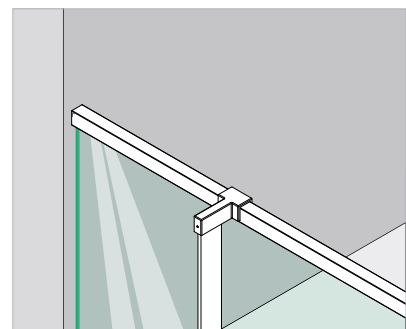
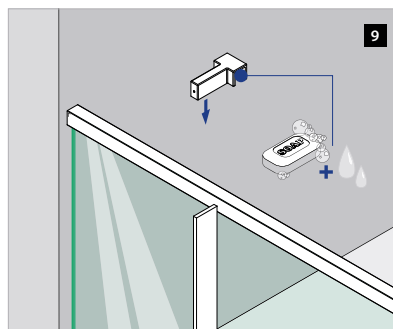
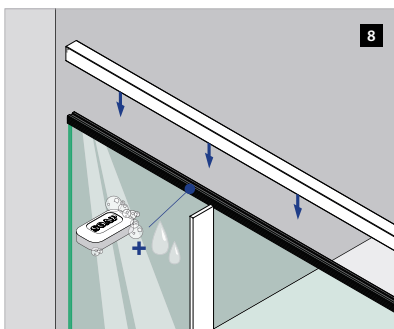
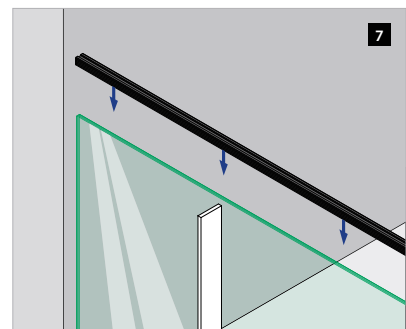
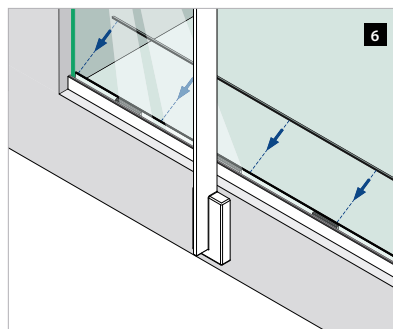
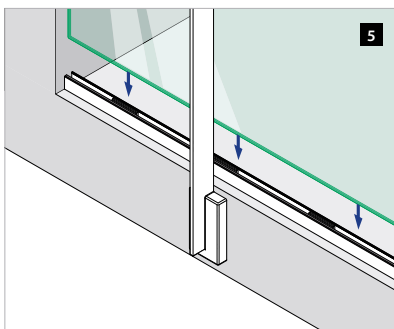
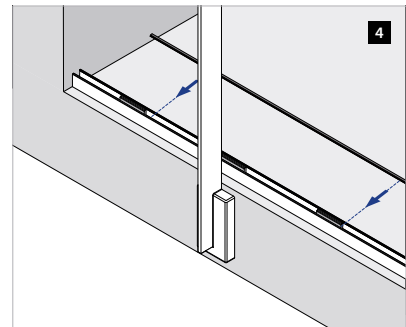
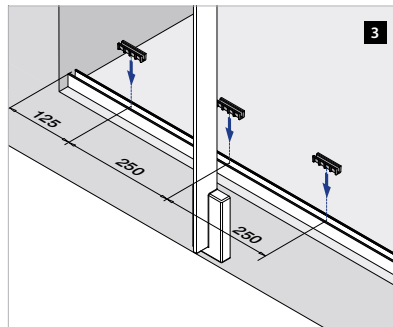
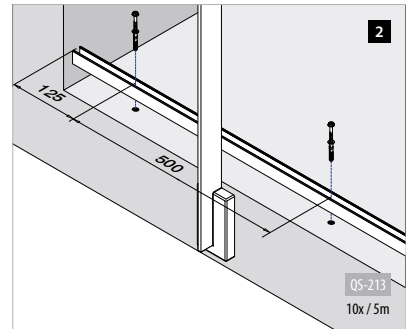
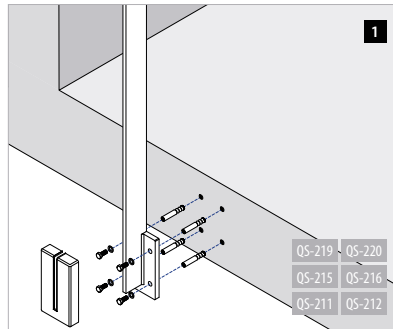
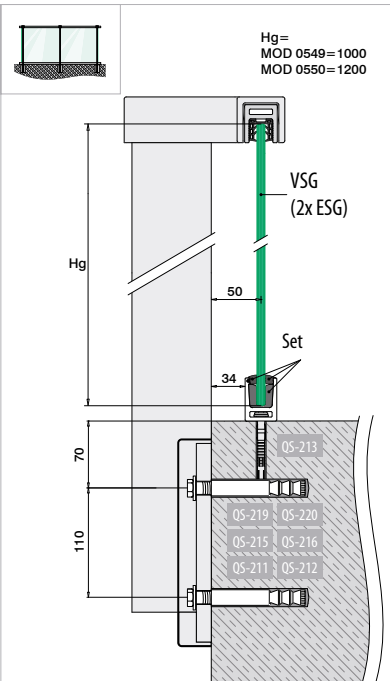
MOD 9014



1

2

Q-INFO



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO

Glass alignment made extra easy

Introducing Easy Glass® Pro – the only base shoe that lets you fine-tune the adjustment of each glass panel from the inner installation side. Thanks to the special Safety Wedge system, each glass panel can be moved independently up to 1 cm from vertical to ensure perfect alignment. Since the adjustments are carried out from inside the balcony, you don't need any scaffolding.

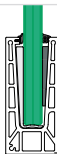
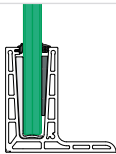
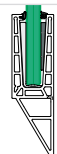
In fact, the whole process of installing the glass panels is extremely easy. You will be pleasantly surprised by the small number of anchors required, and you don't need to use countersunk anchors.

The Easy Glass Pro system makes various base shoe types available. That includes top mounting and fascia mounting types, as well as F and Y-profiles that are designed for installation on the edge of a balcony.

Easy Glass Pro Inverse is a new addition to the Easy Glass range - a variation on the Easy Glass Pro fascia-mounting system. It is designed for situations where you need to mount a balustrade on the parapet wall.

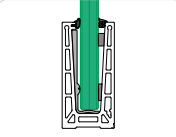
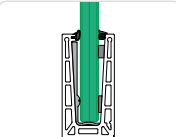
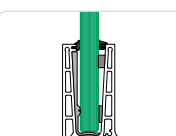
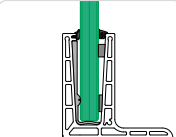


Find the right base shoe and fixing material according to your installation

Fixing material for mounting on wood Rubber set fixed mounting , 19.6901.xxx.00 – no adjustment of the glass																								
System / profile	Height from finished floor level (mm)		Line load (kN/m-1)		Glass structure (mm) *VSG(2xESG)		Bulk density		Centre to centre anchors (mm)		Glass structure (mm) *VSG(2xESG)		Bulk density		Centre to centre anchors (mm)		Glass structure (mm) *VSG(2xESG)		Bulk density		Centre to centre anchors (mm)			
INDOOR					(QS-255)						(QS-256)						(QS-258)							
Pro Top mount 16.6906.501.18 16.6906.000.18 16.6906.500.18 16.6906.500.09 16.6906.500.00	900	0,5	-	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	-	-	-	16,76 - 21,52	410kg/m³	200	-	-	-		
		0,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	-	-	-		
		0,8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	-	-	-	
																								
INDOOR					(QS-255)						(QS-256)						(QS-258)							
Pro Fascia mount 16.6915.000.18 16.6915.500.18	900	0,5	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	
		1,0	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	
	1100	0,5	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200
		1,0	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200
																								
INDOOR					(QS-255)						(QS-256)						(QS-258)							
Pro F Top mount 16.6909.500.18 16.6909.000.18	900	0,5	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	
		1,0	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	
	1100	0,5	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	
		1,0	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	16,76 - 21,52	410kg/m³	400	
																								
INDOOR					(QS-255)						(QS-256)						(QS-258)							
Pro Y Fascia mount 16.6916.500.18 16.6916.000.18	900	0,5	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	
		1,0	21,52	410kg/m³	200	21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	
	1100	0,5	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200
		1,0	-	-	-	-	-	-	-	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200	16,76 - 21,52	410kg/m³	200
																								

* VSG (2xESG) 21,52 mm = 10-1,52-10

Find the right base shoe and fixing material according to your installation

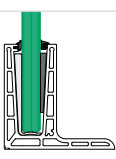
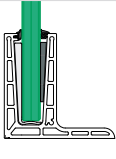
Mounting on concrete Rubber set adjustable 19.6906.xxx.00 – for adjustment of the glass											
System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG24-ESG	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
INDOOR Pro Top mount 16.6906.501.18 16.6906.000.18 16.6906.500.18 16.6906.500.09 16.6906.500.00 	900	0,5	16,76	Mechanical anchor (QS-561) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	5,9	60	200	C20/25	5,9	60	200
	1000	0,5	16,76	-	-	-	-	C20/25	11,8	85	200
		0,8	20,76	C20/25	6,17	60	200	C20/25	6,17/10,64	65/80	200/400
		1,0	20,76	C20/25	9,9	60	200	C20/25	9,9	70	200
	1100	0,5	16,76	-	-	-	-	C20/25	12,34	100	200
		1,0	20,76	C20/25	6,74	60	200	C20/25	6,74/13,01	65/100	200/400
	1200	0,5	16,76	-	-	-	-	C20/25	13,5	105	200
		0,8	20,76	C20/25	6,4	60	200	C20/25	6,4/12,8	65/100	200/400
		1,0	20,76	-	-	-	-	C20/25	10,26	75	200
	1500	0,5	20,76	-	-	-	-	C25/30	14,65	110	200
		1,0	20,76	-	-	-	-	C20/25	6,75	65	200
OUTDOOR Pro Top mount 16.6906.000.18 16.6906.500.18 16.6906.500.09 	900	0,5	16,76	Mechanical anchor (QS-560) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C20/25	7,83	60	200	C20/25	7,83	60	200
	1000	0,5	16,76	-	-	-	-	C30/37	13,04	80	200
		1,0	20,76	C25/30	8,7	65	200	C20/25	8,7	60	200
		0,5	16,76	-	-	-	-	C25/30	14,71	100	200
	1100	0,5	16,76	C30/37	9,62	60	200	C20/25	9,62	70	200
		1,0	20,76	-	-	-	-	C30/37	16,38	110	200
	1200	0,5	16,76	-	-	-	-	C20/25	10,5	80	200
		0,8	20,76	-	-	-	-	C30/37	16,8	80	200
		1,0	20,76	-	-	-	-	C35/45	18,08	110	200
INDOOR Pro F Top mount 16.6909.000.18 16.6909.500.18 	900	0,5	16,76	Mechanical anchor (QS-563) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	4,42	60	400	C20/25	4,42	60	400
	1000	0,5	16,76	C20/25	4,42	60	200	C20/25	8,84	60	400
		1,0	20,76	C20/25	4,91	60	400	C20/25	4,91	60	400
		0,5	16,76	C20/25	4,91	60	200	C20/25	9,82	60	400
	1100	0,5	16,76	C20/25	5,29	60	400	C20/25	5,29	60	400
		1,0	20,76	C20/25	5,33	60	200	C20/25	10,66	80	400
	1200	0,5	16,76	C20/25	5,74	60	400	C20/25	5,74	60	400
		1,0	20,76	C20/25	5,74	60	200	C20/25	11,5	85	400
		0,5	16,76	C20/25	5,74	60	400	C20/25	5,74	60	400
	1500	1,0	20,76	C20/25	5,74	60	200	C20/25	11,5	85	400
OUTDOOR Pro F Top mount 16.6909.000.18 16.6909.500.18 	900	0,5	16,76	Mechanical anchor (QS-562) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C20/25	6,6	60	400	C20/25	6,6	60	400
	1000	0,5	16,76	C20/25	5,4	60	200	C20/25	5,4	60	200
		1,0	20,76	C20/25	7,36	60	400	C20/25	7,36	60	400
		0,5	16,76	C20/25	6	60	200	C20/25	6	60	200
	1100	0,5	16,76	C20/25	7,85	60	400	C20/25	7,85	60	400
		1,0	20,76	C20/25	6,62	60	200	C20/25	6,62	60	200
	1200	0,5	16,76	C20/25	4,42	60	200	C20/25	4,42	60	200
		1,0	20,76	C20/25	7,25	60	200	C20/25	7,25	60	200

Definition C20/25

Concrete is divided into strength categories that are relevant for the tensile force (withdrawal force) of the anchors. Furthermore, they are divided into cracked and uncracked concrete, as well as the suitability of the anchor.

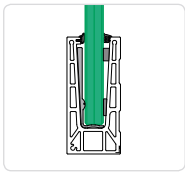
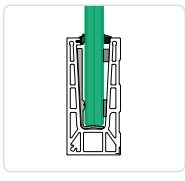
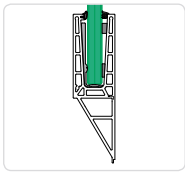
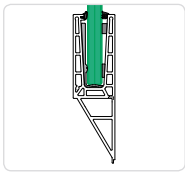
C20/25	C30/37
C25/30	C35/45

Mounting on concrete
Rubber set **fixed mounting**, 19.6901.xxx.00 – no adjustment of the glass

System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG(2xESG)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
INDOOR Pro Top mount 16.6906.501.18 16.6906.000.18 16.6906.500.18 16.6906.500.09 16.6906.500.00 	900	0,5	16,76	Mechanical anchor (QS-561) Zinc-plated			Chemical anchor (QS-558) Zinc-plated				
		1,0	20,76	C20/25	5,62	60	200	C20/25	5,65/11,31	65/85	200/400
	1000	0,5	16,76	C20/25	-	-	-	C20/25	11,31	85	200
		0,8	20,76	C20/25	6,24	60	200	C20/25	6,24/12,48	65/100	200/400
		1,0	20,76	C20/25	-	-	-	C20/25	9,98	70	200
		1,0	20,76	C20/25	-	-	-	C20/25	12,48	100	200
	1100	0,5	16,76	C20/25	6,81	65	200	C20/25	6,81/13,16	65/105	200/400
		1,0	20,76	C20/25	-	-	-	C20/25	13,65	105	200
	1200	0,5	16,76	C20/25	7,41	60	200	C20/25	7,41	65	200
		0,8	20,76	C20/25	-	-	-	C20/25	11,86	90	200
		1,0	20,76	C20/25	-	-	-	C25/30	14,82	100	200
	1500	0,5	20,76	C20/25	6,82	60	200	C20/25	6,82/13,64	65/105	200/400
		1,0	20,76	C20/26	-	-	-	C20/25	13,64	105	200
OUTDOOR Pro Top mount 16.6906.000.18 16.6906.500.18 16.6906.500.09 	900	0,5	16,76	Mechanical anchor (QS-560) 316			Chemical anchor (QS-557) 316				
		1,0	20,76	C20/25	6,7	60	200	C20/25	13,19	60	400
	1000	0,5	16,76	C20/25	-	-	200	C20/25	13,19	105	200
		1,0	20,76	C20/25	7,44	60	200	C20/25	7,44	65	200
	1100	0,5	16,76	C25/30	-	-	-	C25/30	14,87	110	200
		1,0	20,76	C25/30	-	-	-	C20/25	9,72	65	200
	1200	0,5	16,76	C20/25	-	-	-	C30/37	16,55	110	200
		0,8	20,76	C20/25	-	-	-	C20/25	9,14	70	200
		1,0	20,76	C20/25	-	-	-	C25/30	14,62	110	200
		1,0	20,76	C20/25	-	-	-	C35/45	18,28	110	200
INDOOR Pro F Top mount 16.6909.000.18 16.6909.500.18 	900	0,5	16,76	Mechanical anchor (QS-563) Zinc-plated			Chemical anchor (QS-558) Zinc-plated				
		1,0	20,76	C20/25	4,55	60	400	C20/25	4,55	60	400
	1000	0,5	16,76	C20/25	4,55	60	200	C20/25	4,55	60	200
		1,0	20,76	C20/25	5,05	60	400	C20/25	5,05	60	400
	1100	0,5	16,76	C20/25	5,05	60	200	C20/25	10,1	70	400
		1,0	20,76	C20/25	5,43	60	400	C20/25	5,43	60	400
	1200	0,5	16,76	C20/25	5,48	60	200	C20/25	5,48/10,96	60/80	200/400
		1,0	20,76	C20/25	5,91	60	400	C20/25	5,91	60	400
	1500	0,5	16,76	C20/25	5,91	60	200	C20/25	5,91	60	200
		1,0	20,76	C20/25	5,91	60	400	C20/25	5,91	60	400
		1,0	20,76	C20/25	5,91	60	200	C20/25	5,91	60	200
		1,0	20,76	C20/25	5,91	60	400	C20/25	5,91	60	200
OUTDOOR Pro F Top mount 16.6909.000.18 16.6909.500.18 	900	0,5	16,76	Mechanical anchor (QS-562) 316			Chemical anchor (QS-557) 316				
		1,0	20,76	C20/25	6,66	65	400	C20/25	6,66	65	400
	1000	0,5	16,76	C20/25	5,55	65	200	C20/25	11,1	85	400
		1,0	20,76	C20/25	7,4	65	400	C20/25	7,4	65	400
	1100	0,5	16,76	C20/25	6,16	65	200	C20/25	6,16/12,32	65/100	200/400
		1,0	20,76	C20/25	4,06	65	200	C25/30	8,05	65	400
	1200	0,5	16,76	C20/25	6,8	65	200	C20/25	6,8	65	200
		1,0	20,76	C20/25	4,42	65	200	C20/25	4,43	65	200
		1,0	20,76	C20/25	7,46	65	200	C20/25	7,46	65	200
		1,0	20,76	C20/25	7,46	65	200	C20/25	7,46	65	200
		1,0	20,76	C20/25	7,46	65	200	C20/25	7,46	65	200
		1,0	20,76	C20/25	7,46	65	200	C20/25	7,46	65	200

* VSG (2xESG) 16,76 mm = 8-0,76-8
20,76 mm = 10-0,76-10

Find the right base shoe and fixing material according to your installation

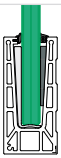
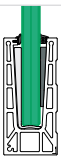
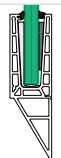
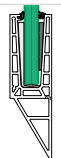
Mounting on concrete Rubber set adjustable 19.6906.xxx.00 – for adjustment of the glass											
System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG(2xESG)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
INDOOR Pro Fascia mount 16.6915.000.18 16.6915.500.18 	900	0,5	16,76	Mechanical anchor (QS-561) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	5,35	60	400	C20/25	5,35	60	400
	1000	0,5	16,76	C20/25	5,35	60	200	C20/25	10,7	80	400
		1,0	20,76	C20/25	5,95	60	400	C20/25	5,95	60	400
	1100	0,5	16,76	C20/25	5,95	60	200	C20/25	11,9	90	400
		1,0	20,76	C20/25	6,54	60	400	C20/25	6,54	60	400
	1200	0,5	16,76	C20/25	6,54	60	200	C20/25	12,77	100	400
		1,0	20,76	C20/25	6,96	60	400	C20/25	6,96	60	400
	1500	0,5	16,76	C20/25	7,05	60	200	C20/25	6,96	60	400
		1,0	20,76	C20/25	6,96	60	200	C20/25	7,05	60	200
		0,5	16,76	C20/25	6,96	60	400	C20/25	6,96	60	400
		1,0	20,76	C20/25	7,05	60	200	C20/25	7,05	60	200
OUTDOOR Pro Fascia mount 16.6915.000.18 16.6915.500.18 	900	0,5	16,76	Mechanical anchor (QS-560) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C20/25	8	60	400	C20/25	8	60	400
	1000	0,5	16,76	C20/25	6,66	60	200	C20/25	13,32	105	400
		1,0	20,76	C25/30	8,9	65	400	C20/25	8,9	60	400
	1100	0,5	16,76	C20/25	7,4	60	200	C25/30	14,8	110	400
		1,0	20,76	C30/37	9,63	60	400	C20/25	9,63	70	400
	1200	0,5	16,76	C25/30	8,12	65	200	C20/25	8,12	60	200
		1,0	20,76	C20/25	5,3	60	200	C20/25	5,3	60	200
	1500	0,5	20,76	C25/30	8,9	60	200	C20/25	8,9	60	200
		1,0	20,76	C20/25	5,7	60	200	C20/25	11,4	85	400
		0,5	20,76	C30/37	9,33	60	200	C20/25	9,33	60	200
		1,0	20,76								
INDOOR Pro Y Fascia mount 16.6916.000.18 16.6916.500.18 	900	0,5	16,76	Mechanical anchor (QS-560) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	5,4	60	400	C20/25	5,4	60	400
	1000	0,5	16,76	C20/25	5,4	60	200	C20/25	5,4/10,8	60/80	200/400
		1,0	20,76	C20/25	6,0	60	400	C20/25	6,0	60	400
	1100	0,5	16,76	C20/25	6,0	60	200	C20/25	6,0/12	60/90	200/400
		1,0	20,76	C20/25	6,2	60	400	C20/25	6,2/12,4	60/100	200/400
	1200	0,5	16,76	C20/25	6,61	60	200	C20/25	6,6/12,2	60/100	200/400
		1,0	20,76	C20/25	7,1	60	400	C20/25	7,1	60	400
	1500	0,5	16,76	C20/25	7,1	60	200	C25/30	7,1/14,2	60/100	200/400
		1,0	20,76	C20/25	7,1	60	400	C20/25	7,1	60	400
		0,5	20,76	C20/25	7,1	60	200	C25/30	7,1/14,2	60/100	200/400
		1,0	20,76								
OUTDOOR Pro Y Fascia mount 16.6916.000.18 16.6916.500.18 	900	0,5	16,76	Mechanical anchor (QS-561) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C20/25	8	60	400	C20/25	8	60	400
	1000	0,5	16,76	C20/25	6,76	60	200	C20/25	6,76/13,52	60/105	200/400
		1,0	20,76	C20/25	4,58	60	200	C20/25	9,6	60	400
	1100	0,5	16,76	C20/25	7,51	60	200	C20/25	7,51	60	200
		1,0	20,76	C30/37	9,28	60	400	C20/25	9,28	60	400
	1200	0,5	16,76	C25/30	8,26	65	200	C20/25	8,26	60	200
		1,0	20,76	C20/25	5,55	60	200	C20/25	5,55/11,1	60/85	200/400
	1500	0,5	16,76	C30/37	9,02	60	200	C20/25	9,02	60	200
		1,0	20,76	-	-	-	-	C20/25	5,8/11,6	60/85	200/400
		0,5	20,76	-	-	-	-	C20/25	9,49	70	200
		1,0	20,76								

Definition C20/25

Concrete is divided into strength categories that are relevant for the tensile force (withdrawal force) of the anchors. Furthermore, they are divided into cracked and uncracked concrete, as well as the suitability of the anchor.

C20/25	C30/37
C25/30	C35/45

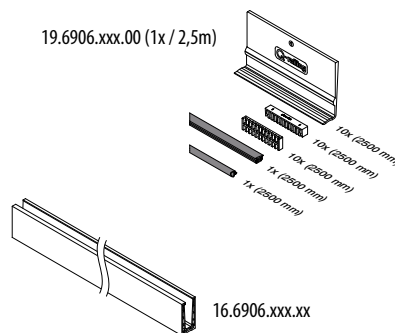
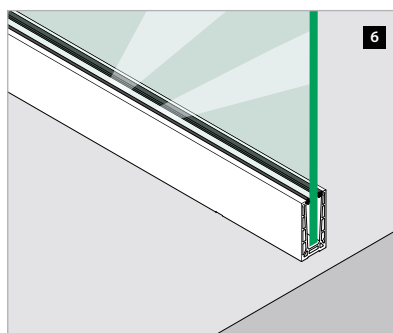
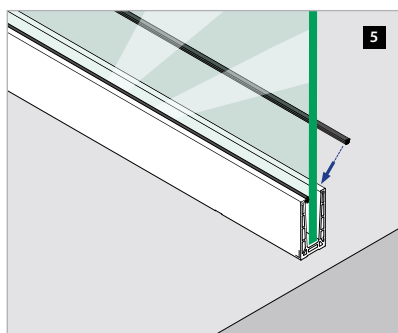
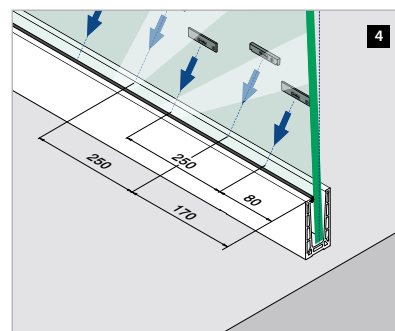
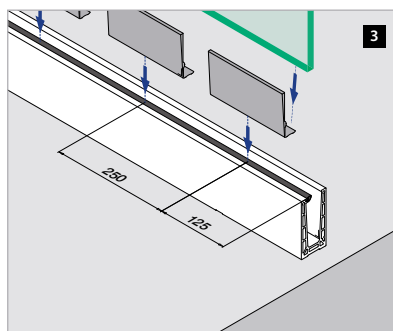
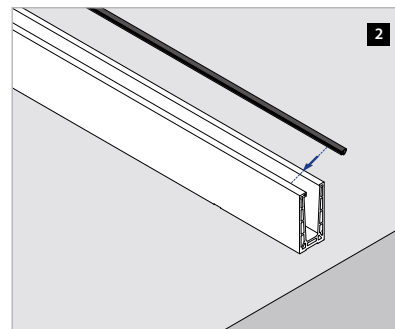
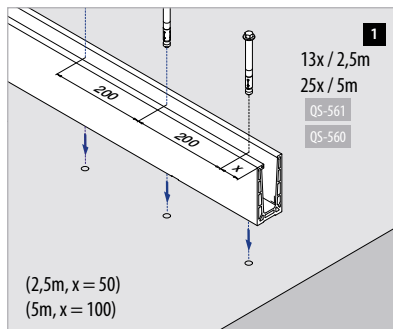
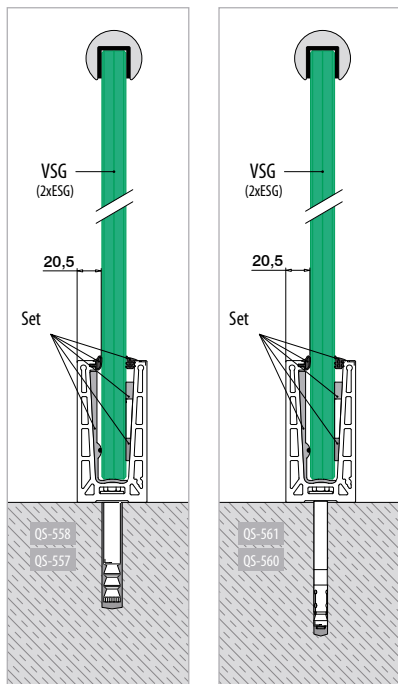
Mounting on concrete
Rubber set **fixed mounting**, 19.6901.xxx.00 – no adjustment of the glass

System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG(2xESG)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
INDOOR Pro Fascia mount 16.6915.000.18 16.6915.500.18 	900	0,5	16,76	Mechanical anchor (QS-561) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	5,13	65	400	C20/25	5,13	65	400
	1000	0,5	16,76	C20/25	5,13	65	200	C20/25	10,26	80	400
		1,0	20,76	C20/25	6,84	65	400	C20/25	6,84	65	400
	1100	0,5	16,76	C20/25	5,7	65	200	C20/25	11,4	85	400
		1,0	20,76	C20/25	6,28	65	400	C20/25	6,28	65	400
	1200	0,5	16,76	C20/25	6,28	65	200	C20/25	12,56	95	400
		1,0	20,76	C20/25	6,83	65	400	C20/25	12,56	95	400
	1500	0,5	16,76	C20/25	6,77	65	200	C25/30	13,66	95	400
		1,0	20,76	C20/25	6,83	65	400	C25/30	13,54	95	400
		0,5	16,76	C20/25	6,77	65	200	C25/30	13,66	95	400
		1,0	20,76	C20/25	6,77	65	200	C25/30	13,54	95	400
OUTDOOR Pro Fascia mount 16.6915.000.18 16.6915.500.18 	900	0,5	16,76	Mechanical anchor (QS-560) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C20/25	7,56	60	400	C20/25	7,56	60	400
	1000	0,5	16,76	C20/25	6,3	60	200	C20/25	6,3	60	200
		1,0	20,76	C25/30	8,5	65	400	C20/25	8,5	65	400
	1100	0,5	16,76	C20/25	7	60	200	C25/30	14	95	400
		1,0	20,76	C20/25	-	-	200	C20/25	9,45	70	400
	1200	0,5	16,76	C20/25	7,7	60	200	C20/25	7,7	60	200
		1,0	20,76	C20/25	-	-	200	C20/25	10,27	80	400
	1500	0,5	20,76	C25/30	8,56	65	200	C20/25	8,56	65	200
		1,0	20,76	C20/25	5,4	60	200	C20/25	10,8	80	400
		0,5	20,76	C30/37	9	65	200	C20/25	10,8	80	400
		1,0	20,76	C30/37	9	65	200	C20/25	9	60	200
INDOOR Pro Y Fascia mount 16.6916.000.18 16.6916.500.18 	900	0,5	16,76	Mechanical anchor (QS-563) Zinc-plated				Chemical anchor (QS-558) Zinc-plated			
		1,0	20,76	C20/25	5,5	60	400	C20/25	5,5	60	400
	1000	0,5	16,76	C20/25	5,4	60	200	C20/25	5,4/10,8	60/80	200/400
		1,0	20,76	C20/25	6,1	60	400	C20/25	6,1	60	400
	1100	0,5	16,76	C20/25	6	60	200	C25/30	6,0/12	60/90	200/400
		1,0	20,76	C20/25	6,58	60	400	C20/25	6,58	60	400
	1200	0,5	16,76	C20/25	6,58	60	200	C20/25	6,58/13,16	60/105	200/400
		1,0	20,76	C20/25	7,07	60	400	C20/25	7,07	60	400
	1500	0,5	16,76	C20/25	7,07	60	200	C25/30	7,07/14,14	60/100	200/400
		1,0	20,76	C20/25	7,07	60	400	C20/25	7,07	60	400
		0,5	16,76	C20/25	7,07	60	200	C25/30	7,07/14,14	60/100	200/400
		1,0	20,76	C20/25	7,07	60	200	C25/30	7,07/14,14	60/100	200/400
OUTDOOR Pro Y Fascia mount 16.6916.000.18 16.6916.500.18 	900	0,5	16,76	Mechanical anchor (QS-562) 316				Chemical anchor (QS-557) 316			
		1,0	20,76	C25/30	8,24	60	400	C20/25	8,24	60	400
	1000	0,5	16,76	C20/25	6,75	60	200	C20/25	6,75/13,5	60/105	200/400
		1,0	20,76	C20/25	4,56	60	200	C20/25	9,12	60	400
	1100	0,5	16,76	C20/25	7,48	60	200	C20/25	7,48	60	200
		1,0	20,76	C20/25	4,8	60	200	C20/25	9,6	70	400
	1200	0,5	16,76	C25/30	8,23	65	200	C20/25	8,23	60	200
		1,0	20,76	C20/25	4,5	60	200	C20/25	8,23	60	200
	1500	0,5	16,76	C30/37	8,99	60	200	C20/25	5,55/11,1	60/85	200/400
		1,0	20,76	C20/25	-	-	-	C20/25	9,02	60	200
		0,5	20,76	C20/25	-	-	-	C20/25	5,8/11,6	60/85	200/400
		1,0	20,76	C20/25	-	-	-	C20/25	9,49	70	200

* VSG (2xESG) 16,76 mm = 8-0,76-8
20,76 mm = 10-0,76-10

Q-INFO

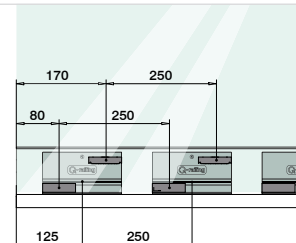
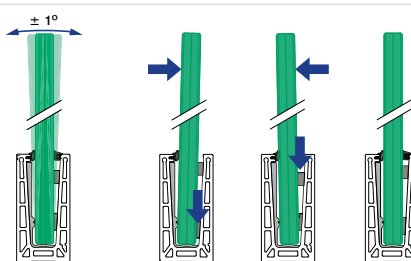
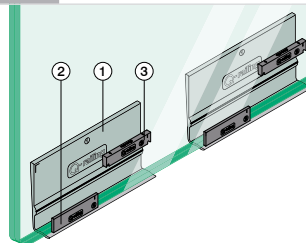
MOD 6906 / 6906



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

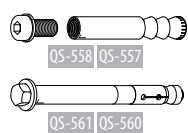
Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

Q-INFO



Q-INFO

MOD 6906



Please see pages 33-37 to select the right anchor for your installation.

EASY GLASS® PRO - Rubber set

No adjustment of the glass (fixed mounting)



MOD 6901

Accessories

	T	
19.6901.012.00	12	L = 2500 mm
19.6901.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6901.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6901.015.00	15	L = 2500 mm
19.6901.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6901.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6901.019.00	19	L = 2500 mm
19.6901.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6901.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

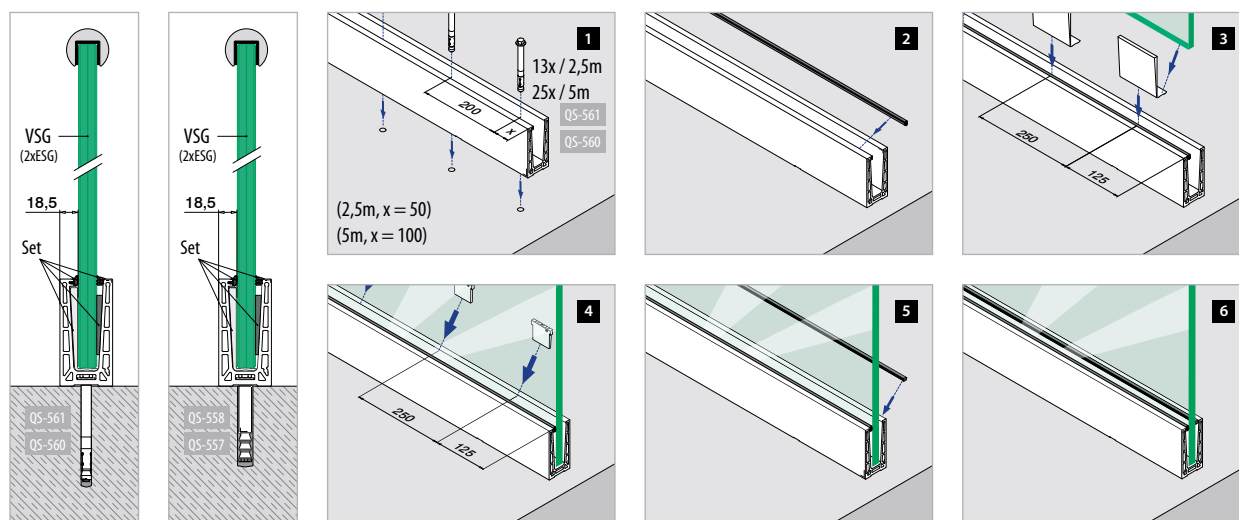
19.6901.512.00	12	L = 25 m
19.6901.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6901.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6901.515.00	15	L = 25 m
19.6901.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6901.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6901.519.00	19	L = 25 m
19.6901.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6901.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO

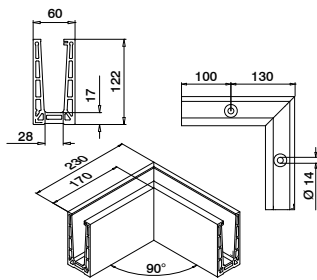
MOD 6906 / 6901

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO - Connectors, top mount

Internal corner

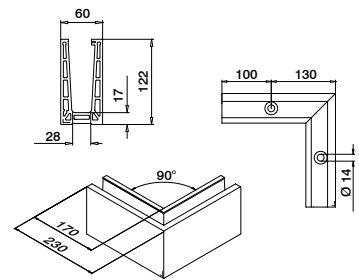


MOD 6313

Aluminium	Stainless steel effect		
OUTDOOR			
16.6313.006.18	QS-557 445 / QS-560 446	1	
Aluminium	Stainless steel effect IX		
16.6313.006.09	QS-557 445 / QS-560 446	1	



External corner



MOD 6314

Aluminium	Stainless steel effect		
OUTDOOR			
16.6314.006.18	QS-557 445 / QS-560 446	1	
Aluminium	Stainless steel effect IX		
16.6314.006.09	QS-557 445 / QS-560 446	1	



Accessories

EASY GLASS® - Multitool

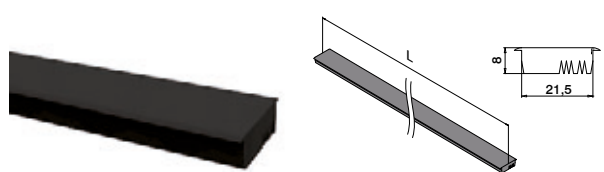


MOD 6920

Accessories	Q	
19.6920.000.00	Q-71	1

Railing bases

EASY GLASS® PRO - Cover / intermediate rubber



MOD 6901

Accessories	
19.6901.001.00	L = 2500 mm

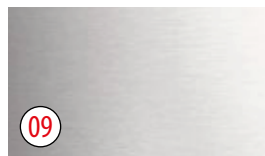


International Design Model Protection

Q-INFO



Stainless steel effect

Stainless steel effect IX
A really effective substitute
for stainless steel

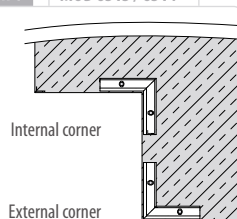
Q-INFO

MOD 6920



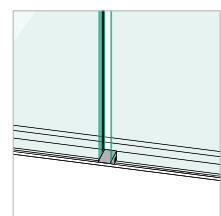
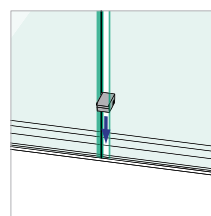
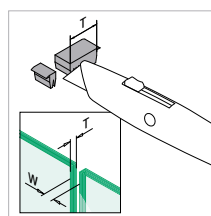
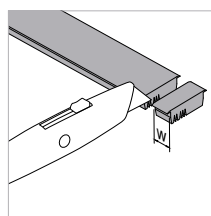
Q-INFO

MOD 6313 / 6314



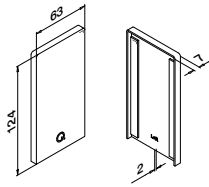
Q-INFO

MOD 6901



EASY GLASS® PRO - End fittings, top mount

Applicable left + right



MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

16.6734.006.18



1

Aluminium

Stainless steel effect IX

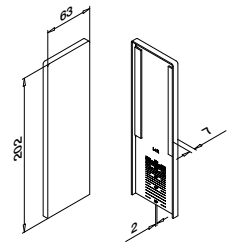
16.6734.006.09

1

International Design Model Protection

For stairs

Applicable left + right



MOD 6736

Aluminium

Stainless steel effect

OUTDOOR

16.6736.006.18



1

Aluminium

Stainless steel effect IX

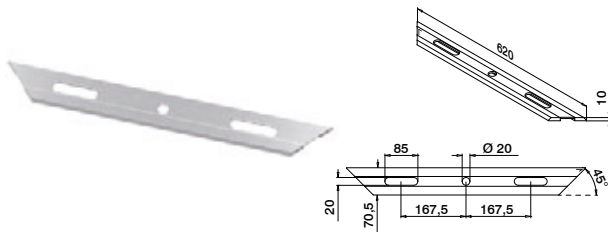
16.6736.006.09

1



International Design Model Protection

EASY GLASS® PRO - Drainage profiles, top mount



MOD 6948

Aluminium

Stainless steel effect

OUTDOOR

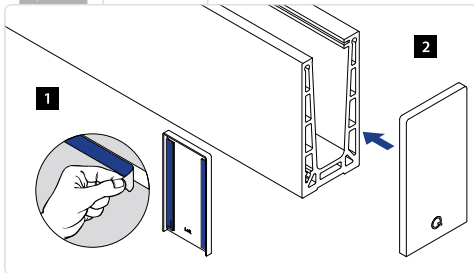
16.6948.006.18



4

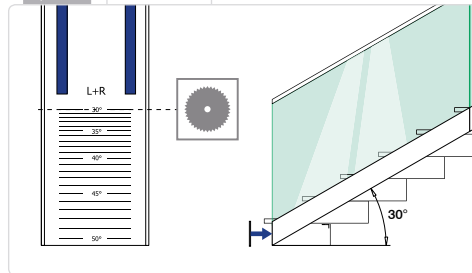
Q-INFO

MOD 6734



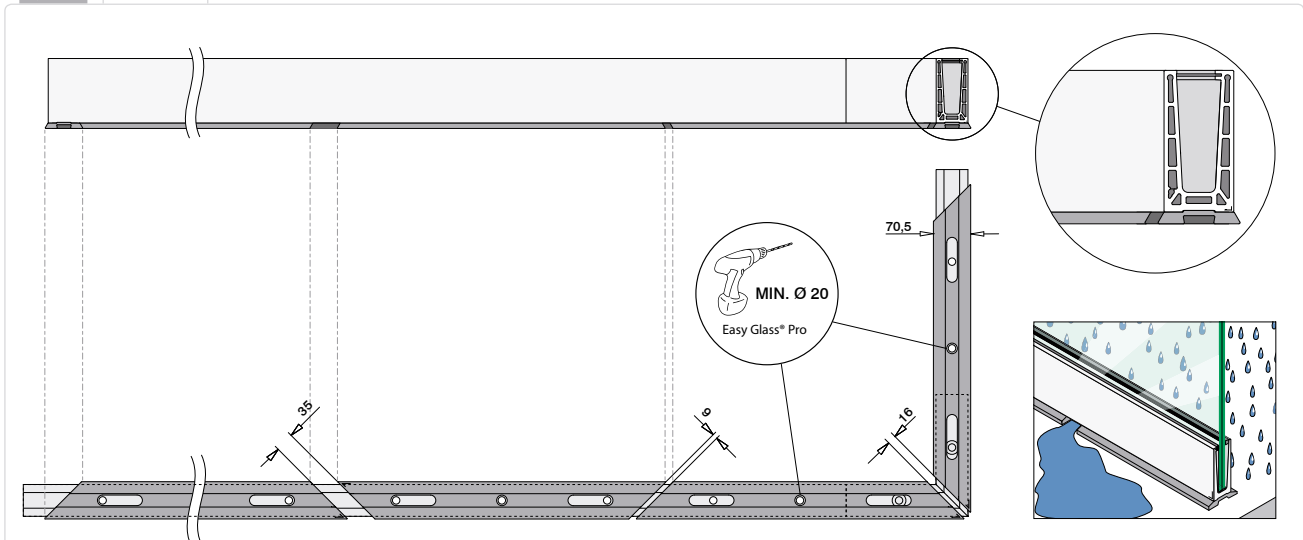
Q-INFO

MOD 6736

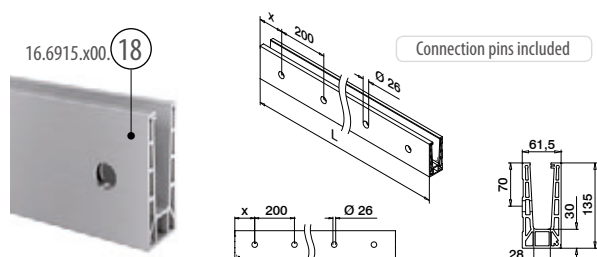


Q-INFO

MOD 6948



EASY GLASS® PRO - Base shoe, fascia mount



MOD 6915

Aluminium	Stainless steel effect
OUTDOOR	X
16.6915.000.18	50
16.6915.500.18	100



International Design Model Protection

EASY GLASS® PRO - Connection pins



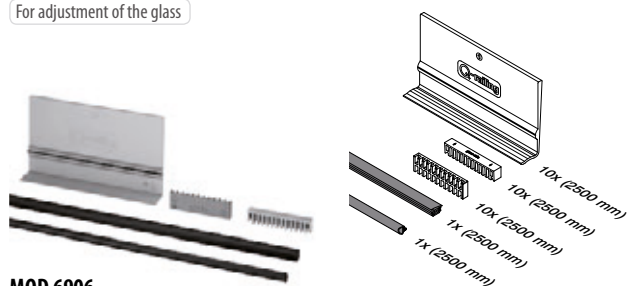
MOD 3005

316	
OUTDOOR	
14.3005.000.00	6



EASY GLASS® PRO - Rubber set, adjustable

For adjustment of the glass

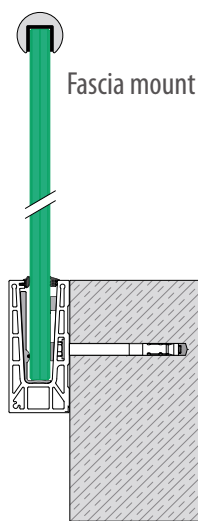


MOD 6906

Accessories	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

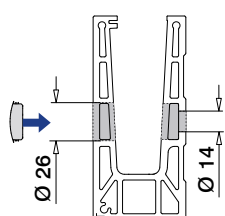
International Design Model Protection

Q-INFO



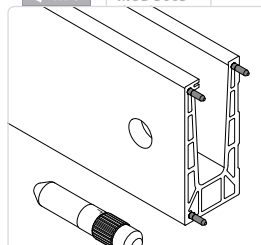
Q-INFO

MOD 6915



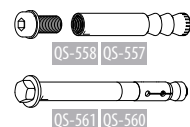
Q-INFO

MOD 3005



Q-INFO

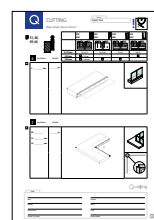
MOD 6915



Please see pages 33-37 to select the right anchor for your installation.

Q-INFO

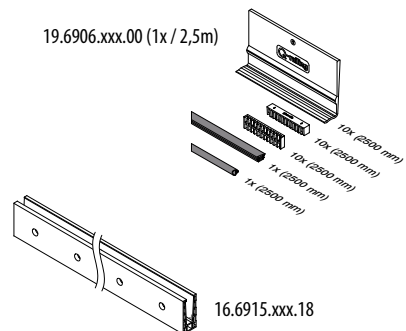
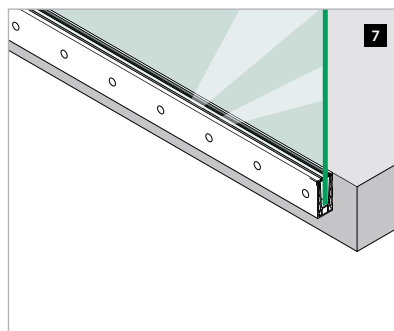
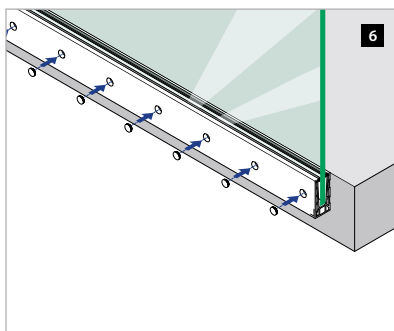
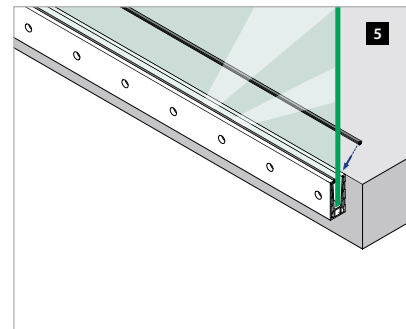
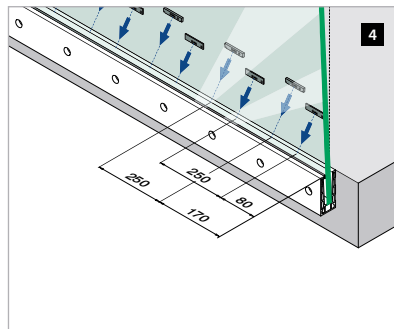
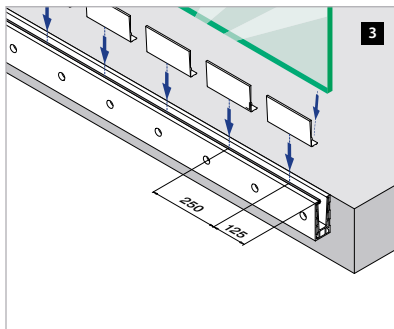
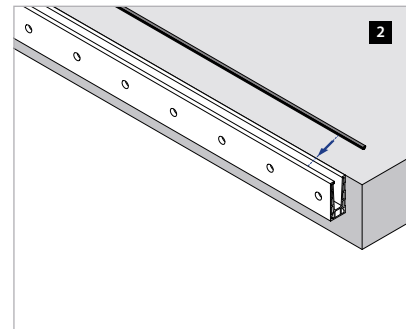
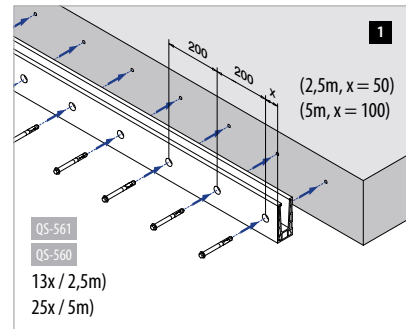
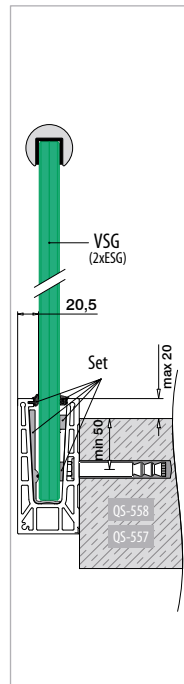
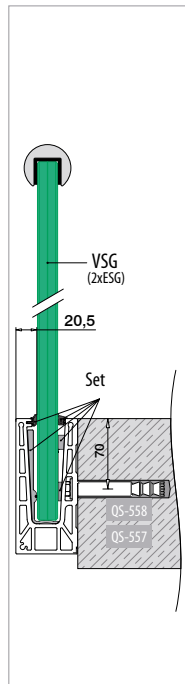
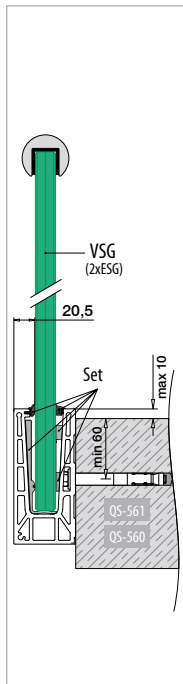
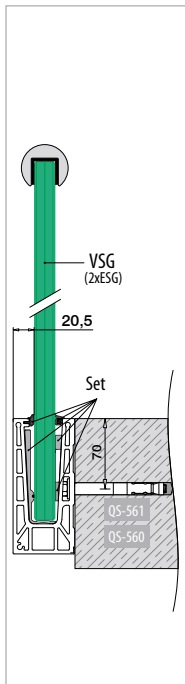
MOD 6915



We can cut this article according to your specification of length and angle of cut. Contact us for details.

Q-INFO

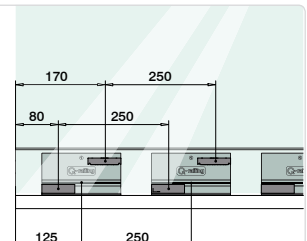
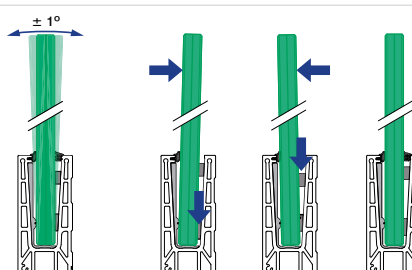
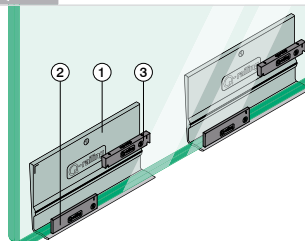
MOD 6915 / 6906



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

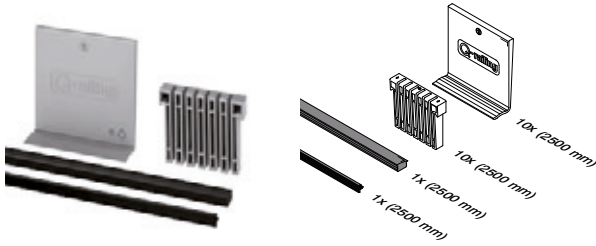
Please refer to the respective certificates for specifications
such as mounting detail and glass dimensions.

Q-INFO



EASY GLASS® PRO INVERSE - Rubber set

No adjustment of the glass (fixed mounting)



MOD 6901

Accessories

	T	
19.6901.012.00	12	L = 2500 mm
19.6901.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6901.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6901.015.00	15	L = 2500 mm
19.6901.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6901.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6901.019.00	19	L = 2500 mm
19.6901.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6901.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

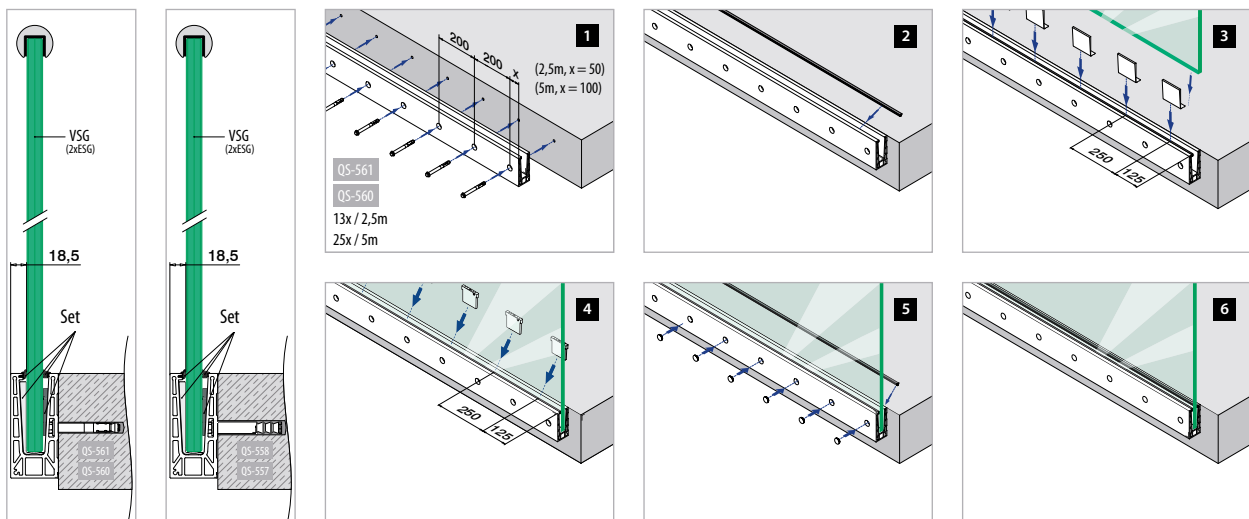
19.6901.512.00	12	L = 25 m
19.6901.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6901.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6901.515.00	15	L = 25 m
19.6901.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6901.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6901.519.00	19	L = 25 m
19.6901.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6901.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO

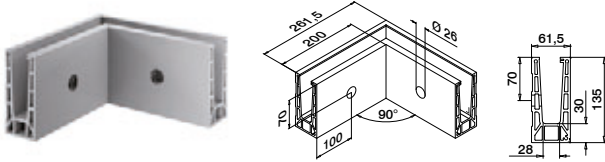
MOD 6915 / 6901

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO - Connectors, fascia mount

Internal corner



MOD 6315

Aluminium

Stainless steel effect

OUTDOOR

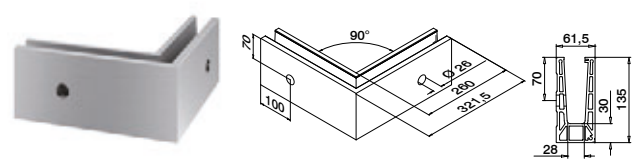
16.6315.015.18

QS-557 445 / QS-560 446

1



External corner



MOD 6316

Aluminium

Stainless steel effect

OUTDOOR

16.6316.015.18

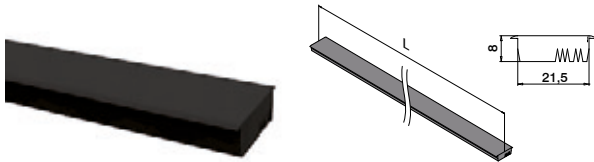
QS-557 445 / QS-560 446

1



Railing bases

EASY GLASS® PRO - Cover / intermediate rubber



MOD 6901

Accessories

19.6901.001.00

L = 2500 mm



Railing bases

EASY GLASS® PRO - Cladding, fascia mount

Front side cladding



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR

16.6920.515.18

L = 5000 mm



Railing bases

EASY GLASS® PRO - Blind plugs for fascia mounting

Use without cladding



MOD 6915

ABS plastic

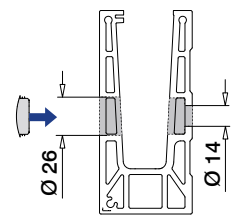
OUTDOOR

24.6915.026.36

10

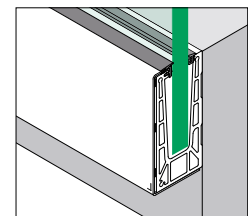
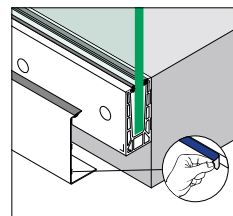
Q-INFO

MOD 6915



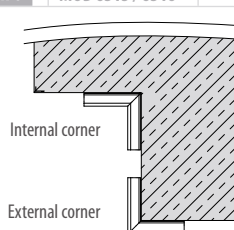
Q-INFO

MOD 6920



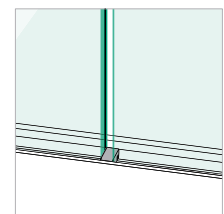
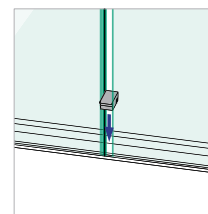
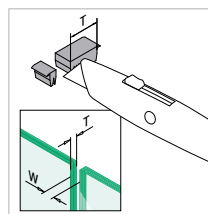
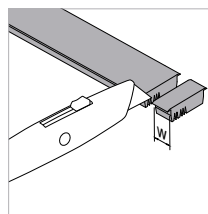
Q-INFO

MOD 6315 / 6316



Q-INFO

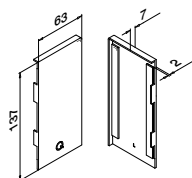
MOD 6901



EASY GLASS® PRO - End fittings, fascia mount

Use with and without
cladding

Left



MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

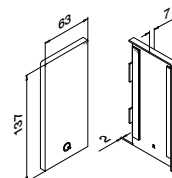


16.6734.015.18

1

Use with and without
cladding

Right



MOD 6735

Aluminium

Stainless steel effect

OUTDOOR



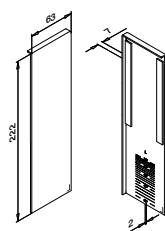
16.6735.015.18

1

Use with and without
cladding

For stairs

Left



MOD 6736

Aluminium

Stainless steel effect

OUTDOOR



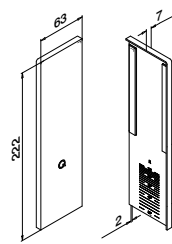
16.6736.015.18

1

Use with and without
cladding

For stairs

Right



MOD 6737

Aluminium

Stainless steel effect

OUTDOOR



16.6737.015.18

1



Accessories

EASY GLASS® - Multitool



MOD 6920

Accessories

Q



19.6920.000.00

Q-71

1

International Design Model Protection

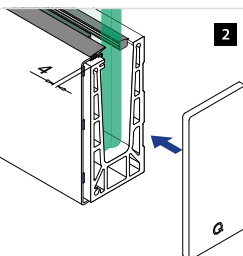
Q-INFO

MOD 6734 / 6735

1



2

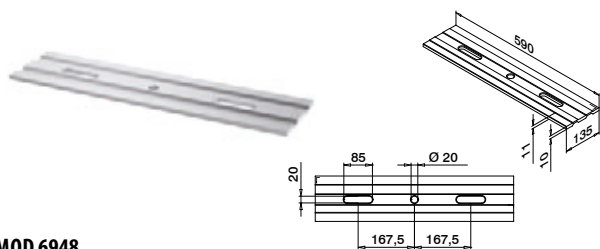


Q-INFO

MOD 6920



EASY GLASS® PRO - Drainage profiles, fascia mount

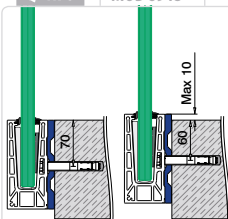
**MOD 6948****Aluminium**

Stainless steel effect

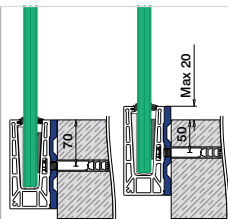
OUTDOOR

16.6948.015.18

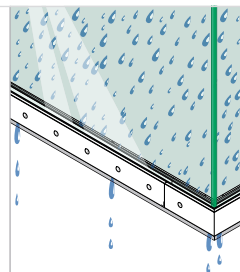
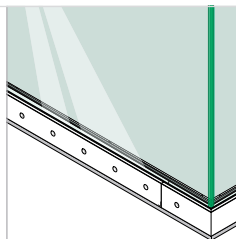
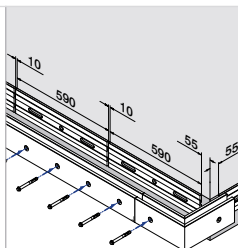
4

NEW**Q-INFO****MOD 6948**

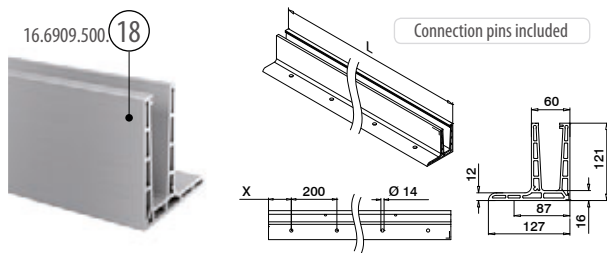
QS-562



QS-207 QS-215 QS-219



EASY GLASS® PRO F - Base shoe, top mount



MOD 6909

Aluminium	Stainless steel effect
OUTDOOR	X
16.6909.000.18	50
16.6909.500.18	100



International Design Model Protection

EASY GLASS® PRO - Connection pins

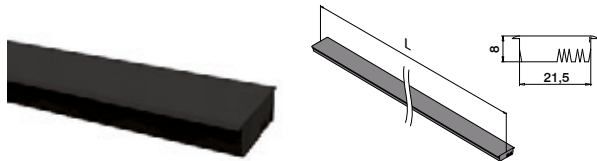


MOD 3005

316
OUTDOOR
14.3005.000.00



EASY GLASS® PRO - Cover / intermediate rubber



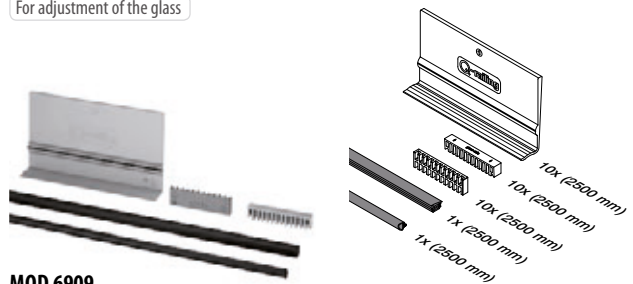
MOD 6901

Accessories
19.6901.001.00



EASY GLASS® PRO F - Rubber set, adjustable

For adjustment of the glass



MOD 6909

Accessories	T	
19.6909.012.00	12	L = 2500 mm
19.6909.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6909.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6909.015.00	15	L = 2500 mm
19.6909.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6909.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6909.019.00	19	L = 2500 mm
19.6909.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6909.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6909.912.00	12	L = 5000 mm
19.6909.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6909.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6909.915.00	15	L = 5000 mm
19.6909.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6909.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6909.919.00	19	L = 5000 mm
19.6909.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6909.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

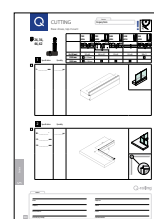
19.6909.512.00	12	L = 25 m
19.6909.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6909.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6909.515.00	15	L = 25 m
19.6909.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6909.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6909.519.00	19	L = 25 m
19.6909.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6909.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

NEW

International Design Model Protection

Q-INFO

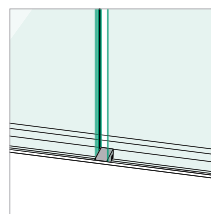
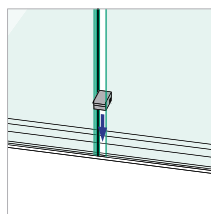
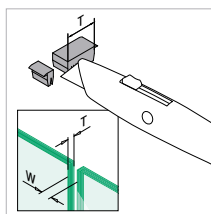
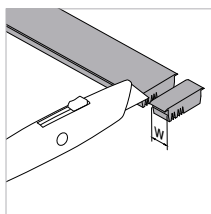
MOD 6909



We can cut this article according to your specification of length and angle of cut. Contact us for details.

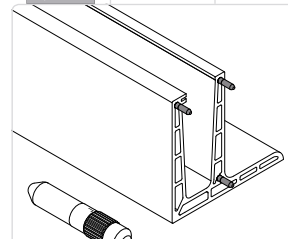
Q-INFO

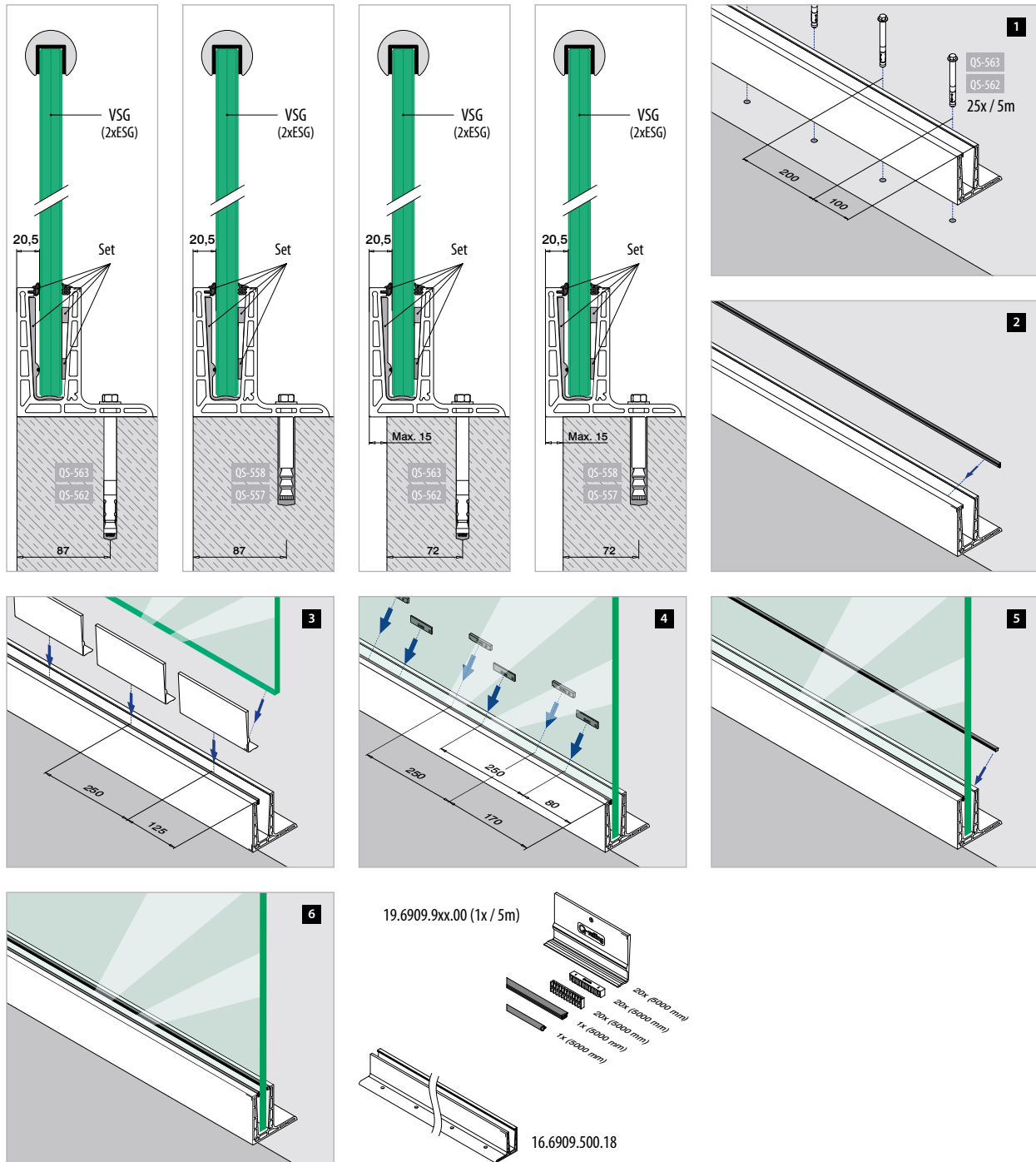
MOD 6901



Q-INFO

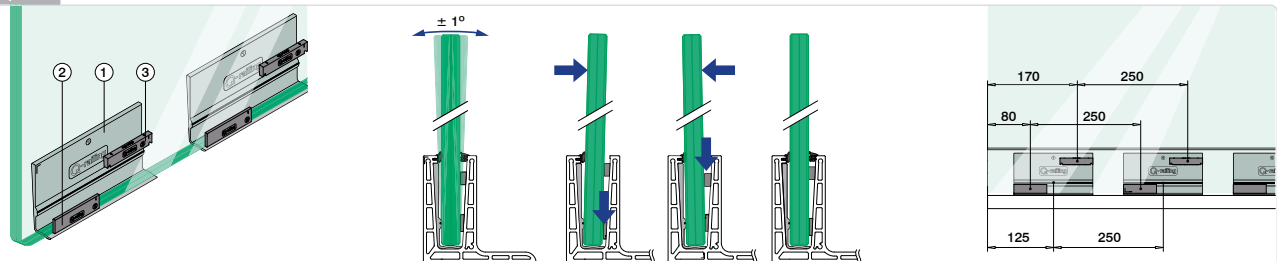
MOD 3005





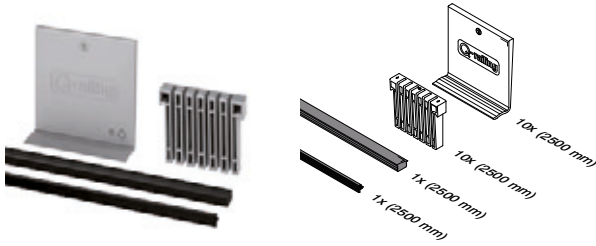
VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO - Rubber set

No adjustment of the glass (fixed mounting)



MOD 6901

Accessories

	T	
19.6901.012.00	12	L = 2500 mm
19.6901.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6901.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6901.015.00	15	L = 2500 mm
19.6901.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6901.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6901.019.00	19	L = 2500 mm
19.6901.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6901.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

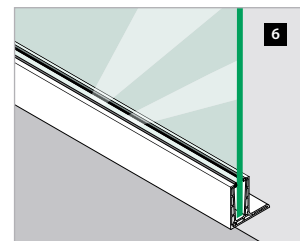
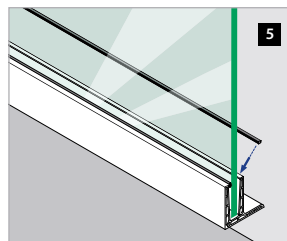
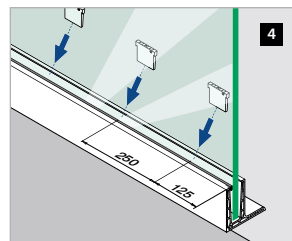
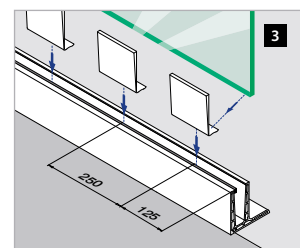
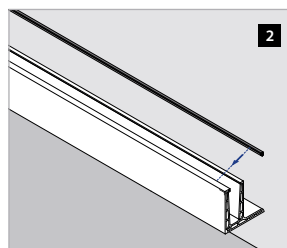
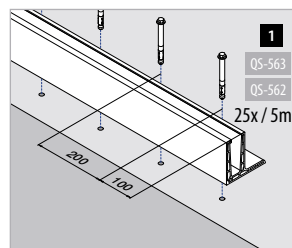
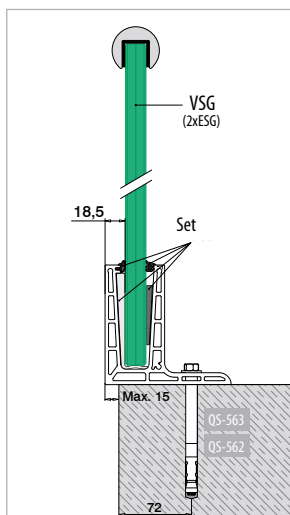
19.6901.512.00	12	L = 25 m
19.6901.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6901.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6901.515.00	15	L = 25 m
19.6901.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6901.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6901.519.00	19	L = 25 m
19.6901.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6901.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO

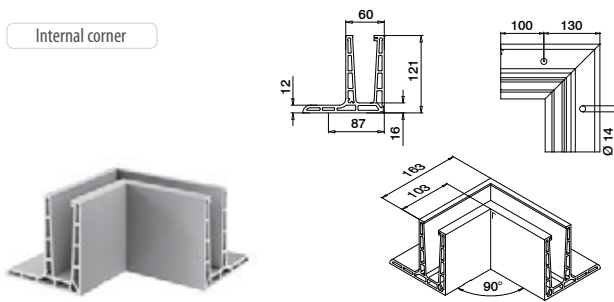
MOD 6909 / 6901

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO F - Connectors, top mount

Internal corner



MOD 6313

Aluminium

Stainless steel effect

OUTDOOR

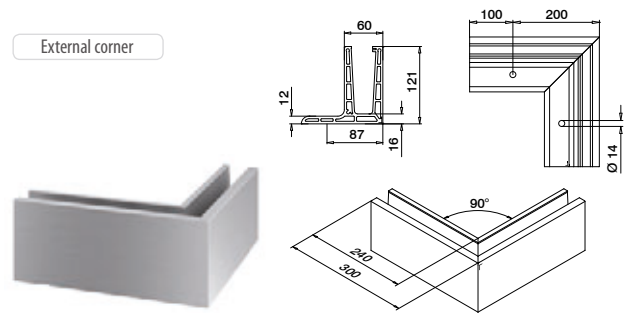
16.6313.009.18

QS-562 446 / QS-563 433

1



External corner



MOD 6314

Aluminium

Stainless steel effect

OUTDOOR

16.6314.009.18

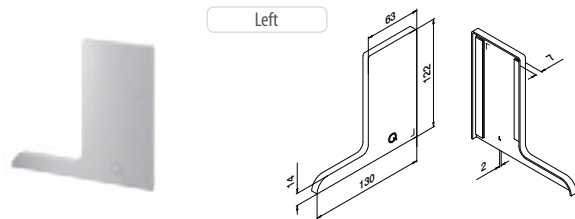
QS-562 446 / QS-563 433

1



EASY GLASS® PRO F - End fittings, top mount

Left



MOD 6734

Aluminium

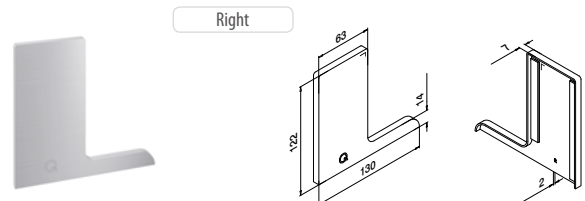
Stainless steel effect

OUTDOOR

16.6734.009.18

1

Right



MOD 6735

Aluminium

Stainless steel effect

OUTDOOR

16.6735.009.18

1

EASY GLASS® - Multitool



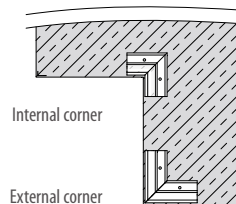
MOD 6920

Accessories

19.6920.000.00

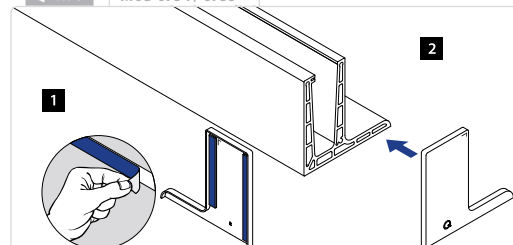
Q
Q-71

1



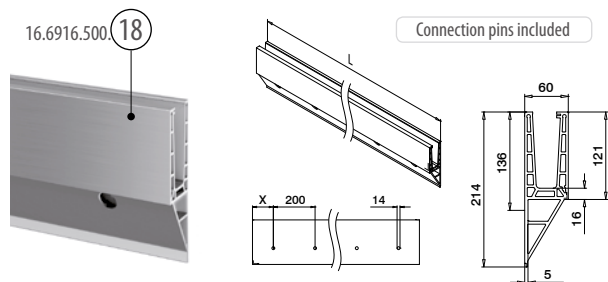
Internal corner

External corner



International Design Model Protection

EASY GLASS® PRO Y - Base shoe, fascia mount



MOD 6916

Aluminium	Stainless steel effect		
OUTDOOR	X		
16.6916.000.18	50	QS-560 446 / QS-561 446	L = 2500 mm
16.6916.500.18	100	QS-560 446 / QS-561 446	L = 5000 mm



International Design Model Protection

EASY GLASS® PRO - Connection pins



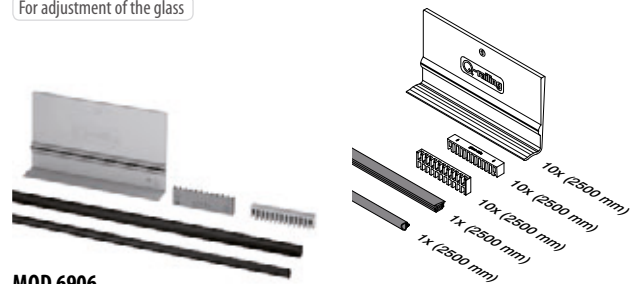
MOD 3005

316	
OUTDOOR	
14.3005.000.00	6



EASY GLASS® PRO - Rubber set, adjustable

For adjustment of the glass

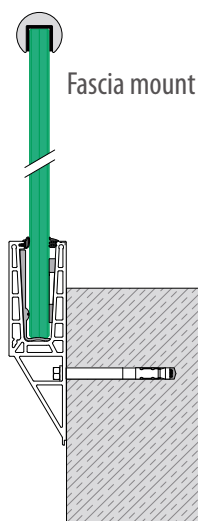


MOD 6906

Accessories	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

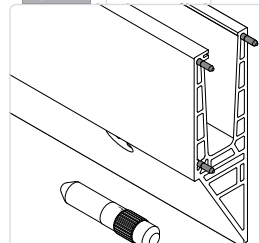
International Design Model Protection

Q-INFO



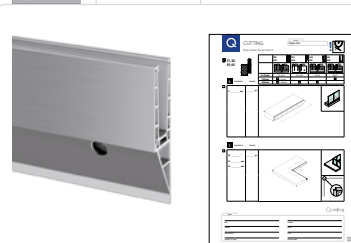
Q-INFO

MOD 3005



Q-INFO

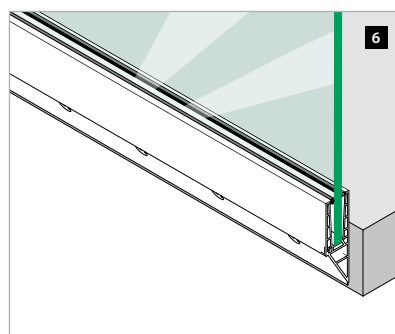
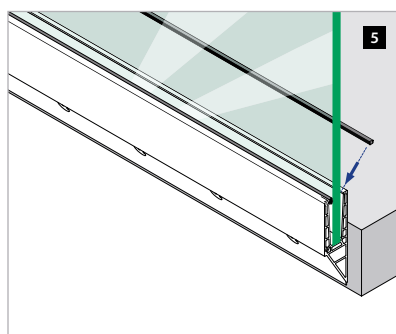
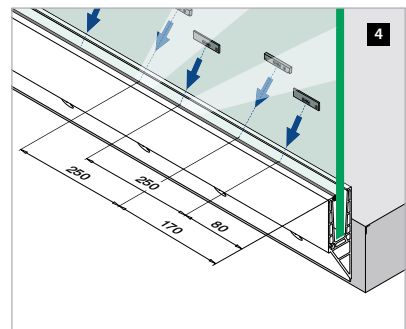
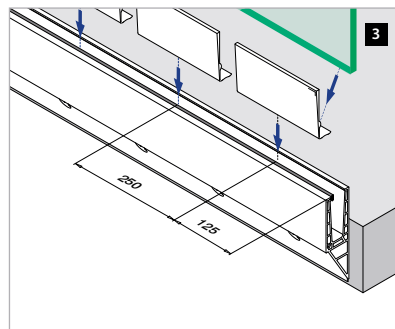
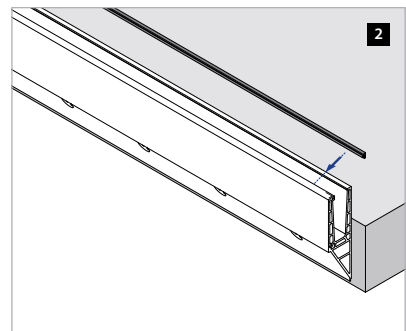
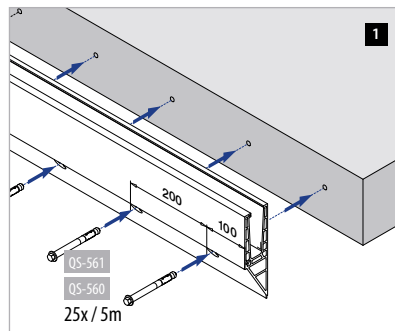
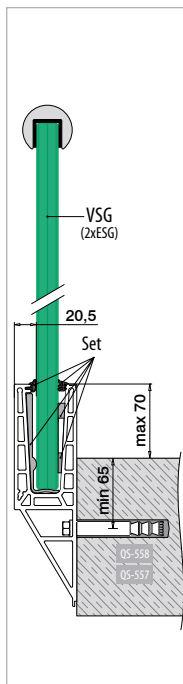
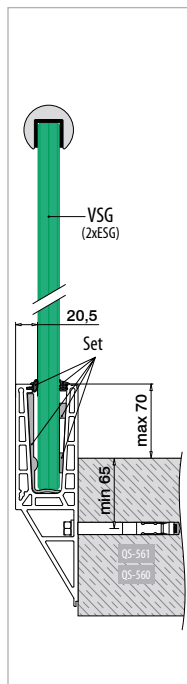
MOD 6916



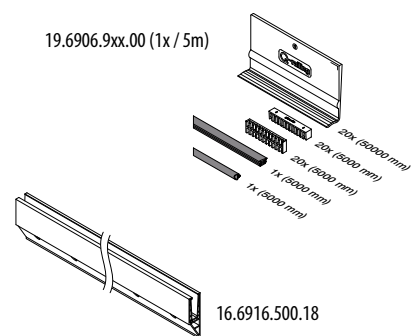
We can cut this article according to your specification of length and angle of cut. Contact us for details.

Q-INFO

MOD 6916 / 6906



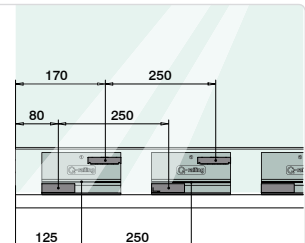
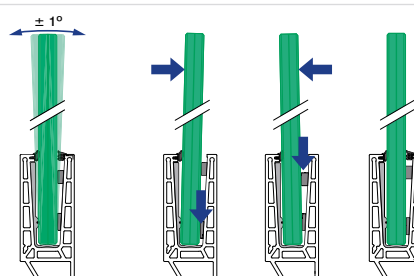
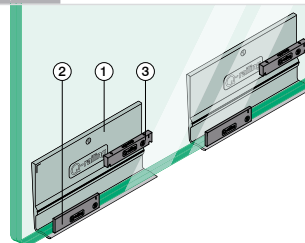
19.6906.9xx.00 (1x / 5m)



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

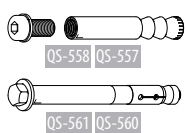
Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

Q-INFO



Q-INFO

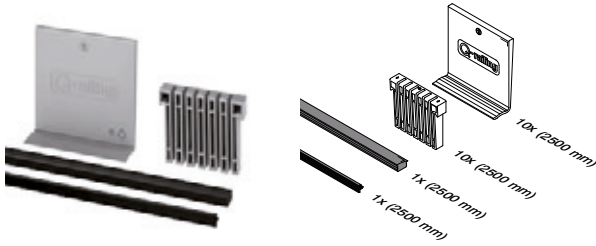
MOD 6916



Please see pages 33-37 to select the right anchor for your installation.

EASY GLASS® PRO - Rubber set

No adjustment of the glass (fixed mounting)



MOD 6901

Accessories

	T	
19.6901.012.00	12	L = 2500 mm
19.6901.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6901.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6901.015.00	15	L = 2500 mm
19.6901.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6901.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6901.019.00	19	L = 2500 mm
19.6901.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6901.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

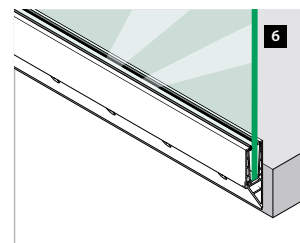
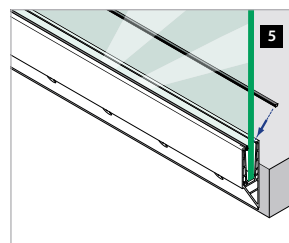
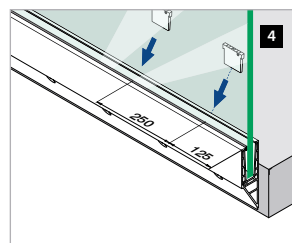
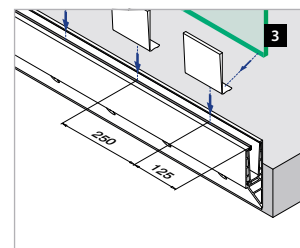
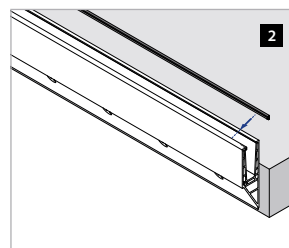
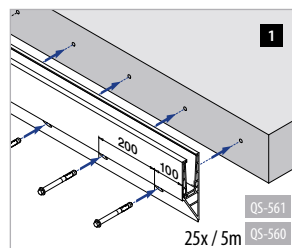
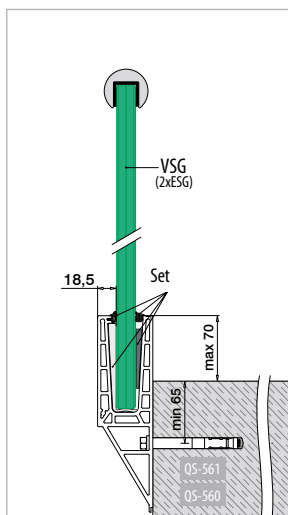
19.6901.512.00	12	L = 25 m
19.6901.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6901.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6901.515.00	15	L = 25 m
19.6901.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6901.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6901.519.00	19	L = 25 m
19.6901.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6901.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO

MOD 6916 / 6901

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



EASY GLASS® PRO Y - Cladding, fascia mount

Front side cladding



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR



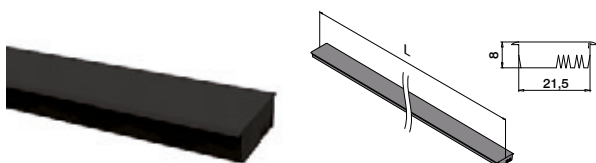
16.6920.516.18

L = 5000 mm



Railing bases

EASY GLASS® PRO - Cover / intermediate rubber



MOD 6901

Accessories



19.6901.001.00

L = 2500 mm



Accessories

EASY GLASS® - Multitool



MOD 6920

Accessories

Q



19.6920.000.00

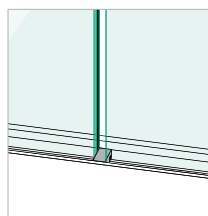
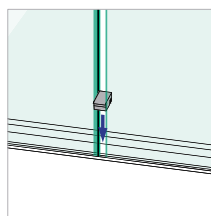
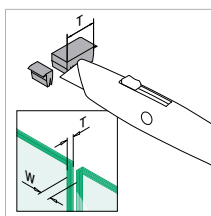
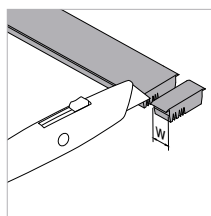
Q-71

1

International Design Model Protection

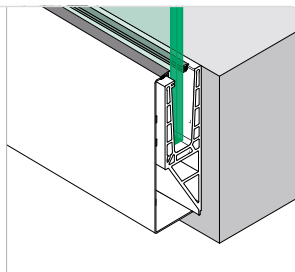
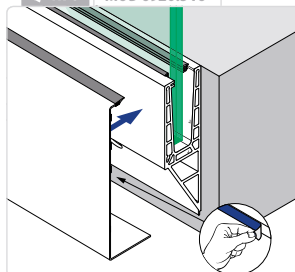
Q-INFO

MOD 6901



Q-INFO

MOD 6920.516



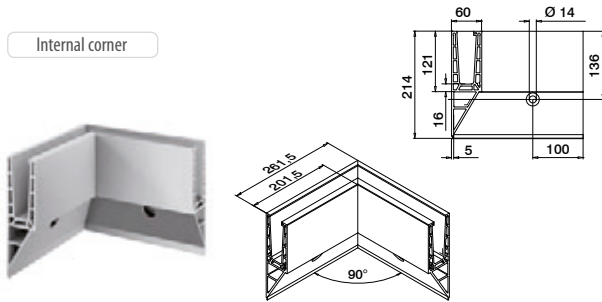
Q-INFO

MOD 6920.000



EASY GLASS® PRO Y - Connectors, fascia mount

Internal corner

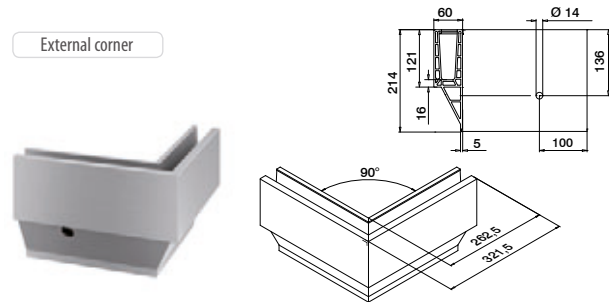


MOD 6315

Aluminium	Stainless steel effect		
OUTDOOR			
16.6315.016.18	QS-560 446 / QS-561 446	1	



External corner



MOD 6316

Aluminium	Stainless steel effect		
OUTDOOR			
16.6316.016.18	QS-560 446 / QS-561 446	1	

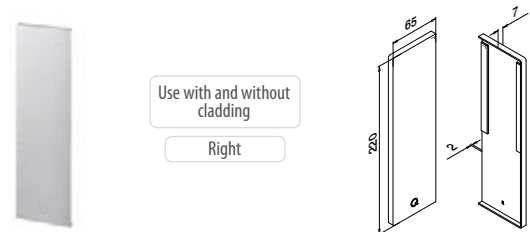


EASY GLASS® PRO Y - End fittings, fascia mount



MOD 6734

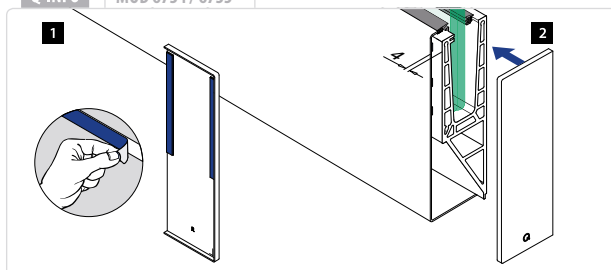
Aluminium	Stainless steel effect		
OUTDOOR			
16.6734.016.18		1	



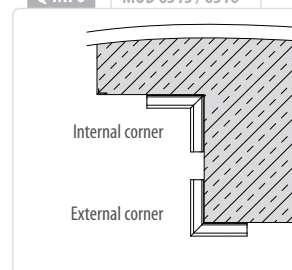
MOD 6735

Aluminium	Stainless steel effect		
OUTDOOR			
16.6735.016.18		1	

Q-INFO MOD 6734 / 6735

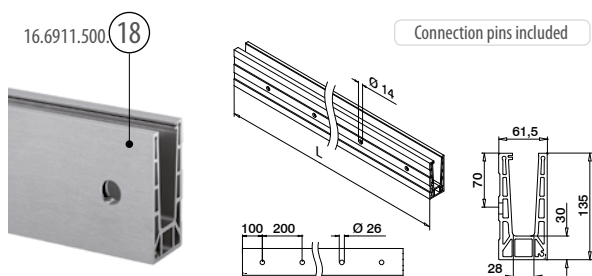


Q-INFO MOD 6315 / 6316



Railing bases

EASY GLASS® PRO INVERSE - Base shoe, fascia mount



MOD 6911

Aluminium	Stainless steel effect
OUTDOOR	X
16.6911.500.18	100
QS-557	445 / QS-560 446
L = 5000 mm	



International Design Model Protection

Railing bases

EASY GLASS® PRO - Connection pins



MOD 3005

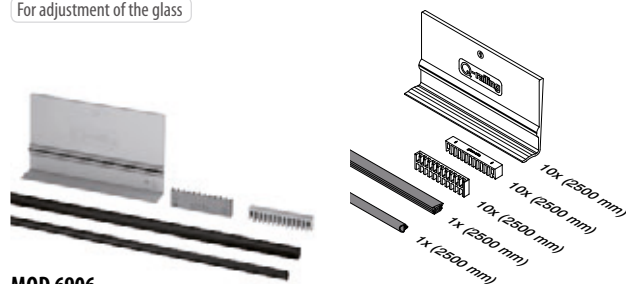
316	
OUTDOOR	
14.3005.000.00	6



Railing bases

EASY GLASS® PRO - Rubber set, adjustable

For adjustment of the glass

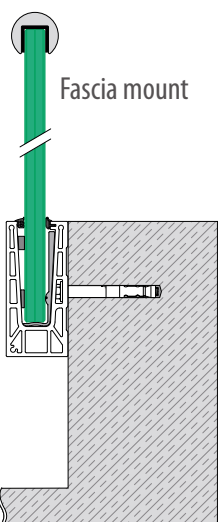


MOD 6906

Accessories	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

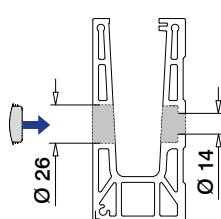
Q-INFO



Fascia mount

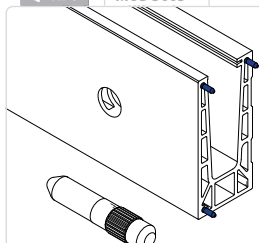
Q-INFO

MOD 6911



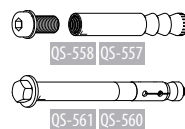
Q-INFO

MOD 3005



Q-INFO

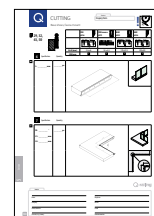
MOD 6911



Please see pages 33-37 to select the right anchor for your installation.

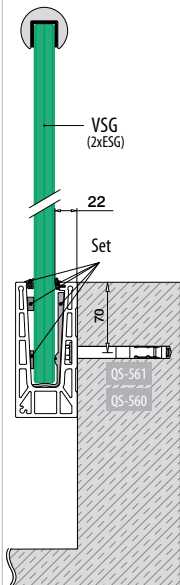
Q-INFO

MOD 6911

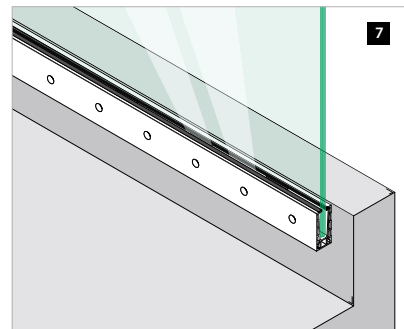
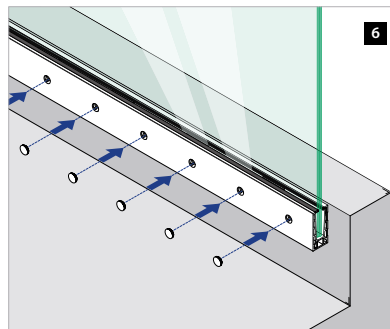
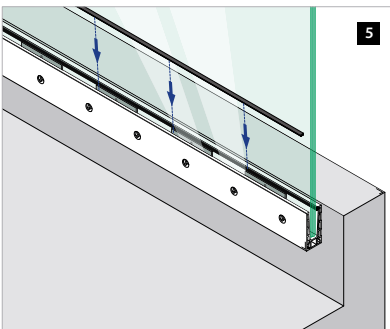
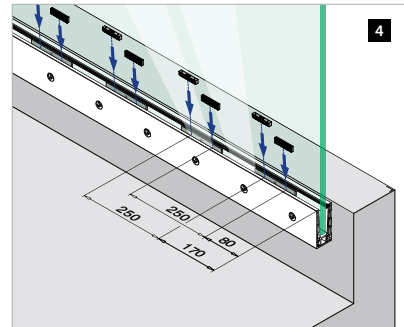
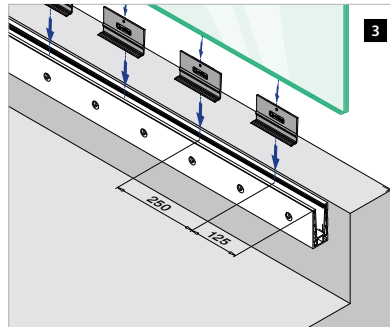
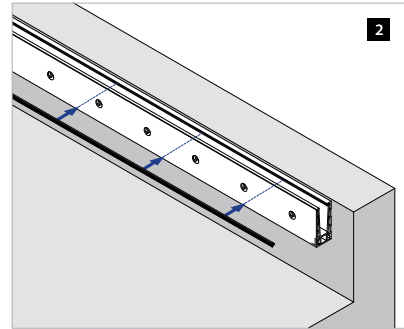
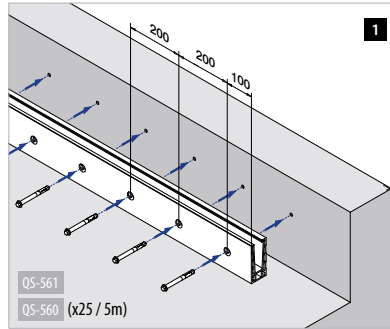
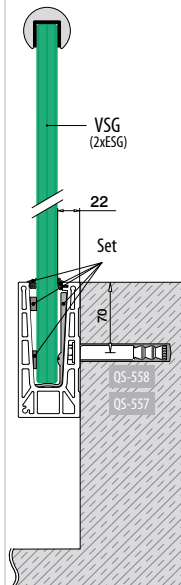


We can cut this article according to your specification of length and angle of cut. Contact us for details.

Option 1

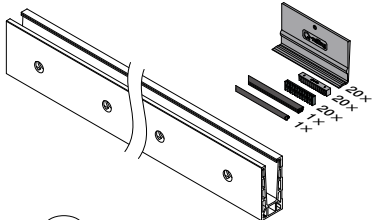


Option 2



16.6911.500.18

19.6906.0xx.00 (x1 / 5m)

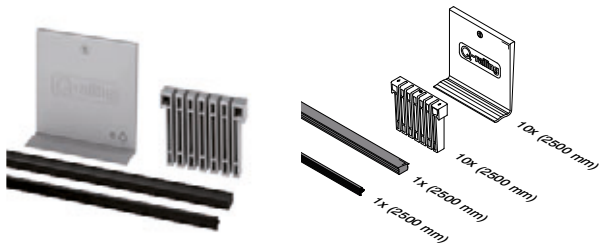


24.6915.026.36 (x25 / 5m)

VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications
 such as mounting detail and glass dimensions.

No adjustment of the glass (fixed mounting)

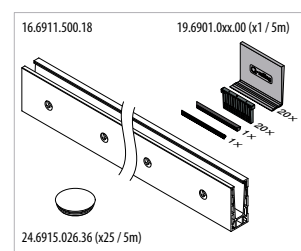
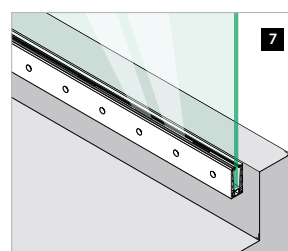
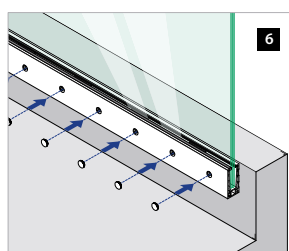
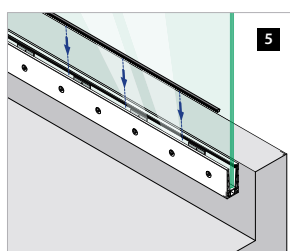
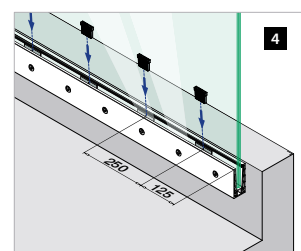
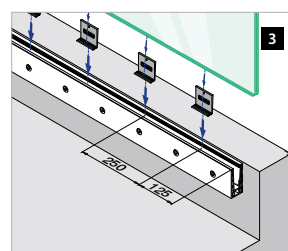
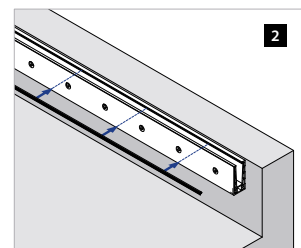
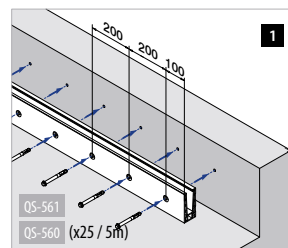
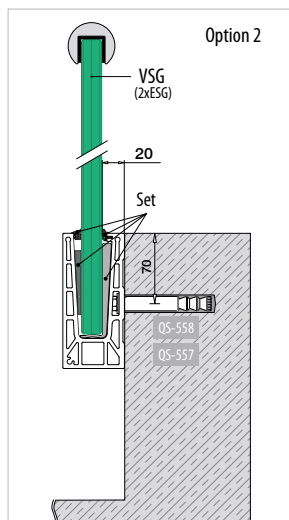
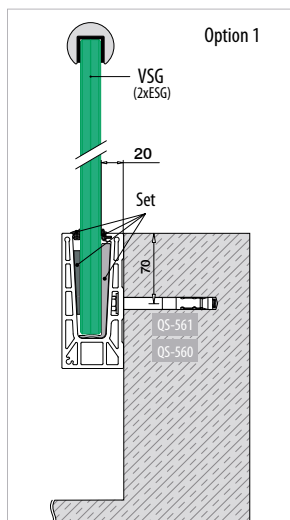
**MOD 6901****Accessories**

	T	
19.6901.012.00	12	L = 2500 mm
19.6901.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6901.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6901.015.00	15	L = 2500 mm
19.6901.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6901.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6901.019.00	19	L = 2500 mm
19.6901.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6901.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

19.6901.512.00	12	L = 25 m
19.6901.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6901.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6901.515.00	15	L = 25 m
19.6901.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6901.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6901.519.00	19	L = 25 m
19.6901.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6901.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO**MOD 6911 / 6901**

VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

Railing bases

EASY GLASS® PRO - Blind plugs for fascia mounting

Use without
cladding



MOD 6915

ABS plastic

OUTDOOR

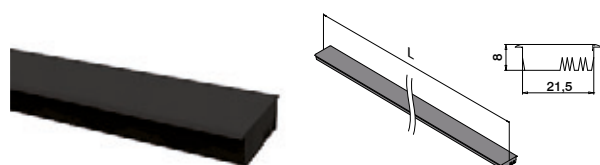
24.6915.026.36



10

Railing bases

EASY GLASS® PRO - Cover / intermediate rubber



MOD 6901

Accessories

19.6901.001.00



L = 2500 mm



Railing bases

EASY GLASS® PRO INVERSE- Cladding, fascia mount

Front side cladding



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR

16.6920.511.18

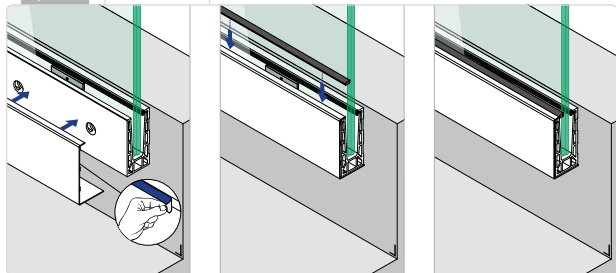


L = 5000 mm



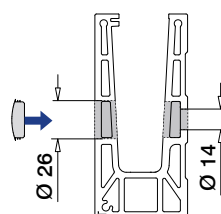
Q-INFO

MOD 6920



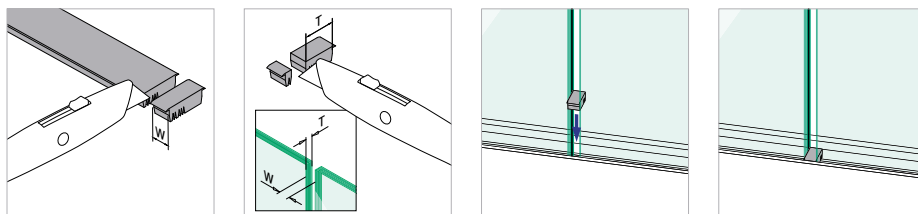
Q-INFO

MOD 6915



Q-INFO

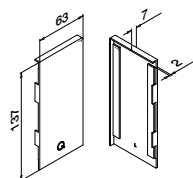
MOD 6901



EASY GLASS® PRO INVERSE - End fittings, fascia mount

Use with and without
cladding

Left

**MOD 6734****Aluminium**

Stainless steel effect

OUTDOOR

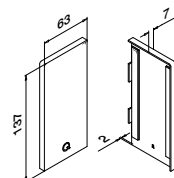
16.6734.015.18



1

Use with and without
cladding

Right

**MOD 6735****Aluminium**

Stainless steel effect

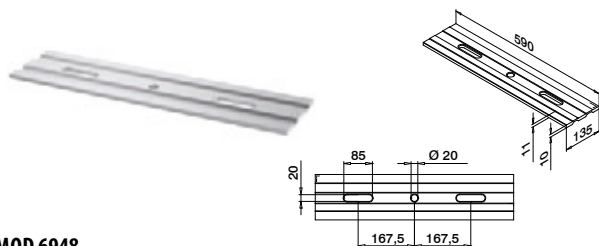
OUTDOOR

16.6735.015.18



1

EASY GLASS® PRO INVERSE - Drainage profiles, fascia mount

**MOD 6948****Aluminium**

Stainless steel effect

OUTDOOR

16.6948.015.18



4

NEW

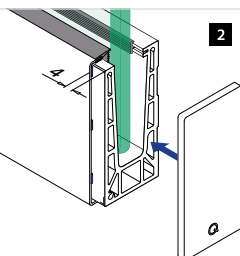
Q-INFO

MOD 6734 / 6735

1

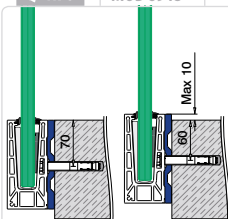


2

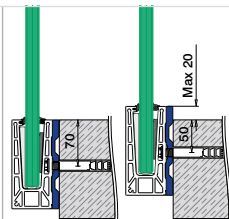


Q-INFO

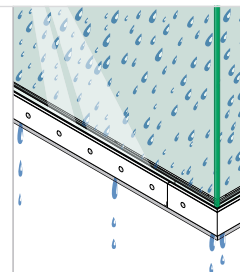
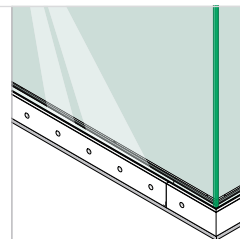
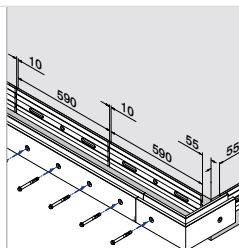
MOD 6948



QS-562



QS-207 QS-215 QS-219





EASY GLASS® SLIM

The economical solution in our range of minimalist glass railing systems, Easy Glass® Slim's light weight makes it easy to manoeuvre on site. Plus, the safety wedge system gets installation done in no time! Slim is a complete and affordable solution that includes an integrated water drainage channel for practical use. It is suitable for 12-21.52 mm glass, and looks terrific when finished off with a cap rail.

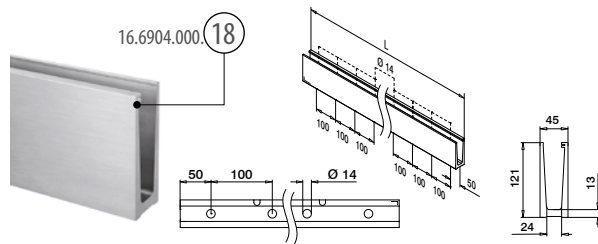


Find the right base shoe and fixing material according to your installation

Fixing material for mounting on wood											
System / profile	Height from finished floor level (mm)		Line load (kN/m-1)	Glass structure (mm) VSG (2x ESG)		Bulk density	Centre to centre anchors (mm)		Glass structure (mm) VSG (2x ESG)	Bulk density	Centre to centre anchors (mm)
INDOOR			(QS-250)			(QS-251)					
Slim Top mount 16.6904.500.18	1000	0,5	16,76 - 21,52	410kg/m³	100	16,76 - 21,52	410kg/m³	100			
		1	21,52	410kg/m³	100	21,52	410kg/m³	100			
	1200	0,5	21,52	410kg/m³	100	21,52	410kg/m³	200			
		0,8	-	-	-	21,52	410kg/m³	100			
		1	-	-	-	21,52	410kg/m³	100			
INDOOR			(QS-250)			(QS-251)					
Slim Fascia mount 16.6905.500.18	1000	0,5	21,52	410kg/m³	250	21,52	410kg/m³	250			
		0,8	21,52	410kg/m³	250	21,52	410kg/m³	250			
		1	21,52	410kg/m³	250	21,52	410kg/m³	250			
	1100	0,5	21,52	410kg/m³	250	21,52	410kg/m³	250			
		1	-	-	-	21,52	410kg/m³	250			



EASY GLASS® SLIM - Base shoe, top mount



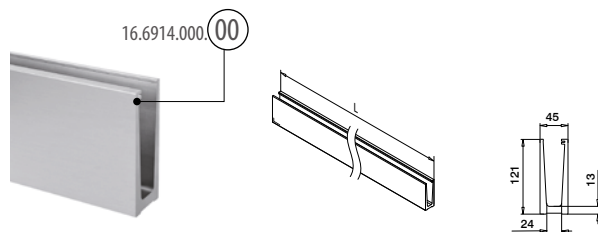
MOD 6904

Aluminium Stainless steel effect

OUTDOOR 16.6904.500.18 QS-519 446 L = 5000 mm



Without holes



MOD 6914

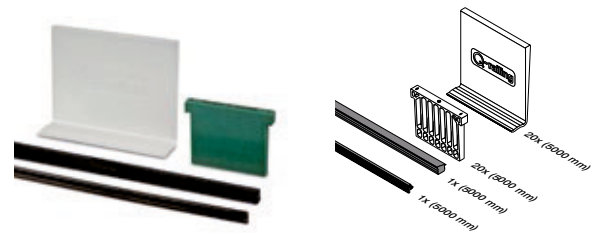
Aluminium Raw

INDOOR 16.6914.500.00 L = 5000 mm



Safety Wedge System:
Glass is securely retained. Drilling is not necessary.

EASY GLASS® SLIM - Rubber set



MOD 6904

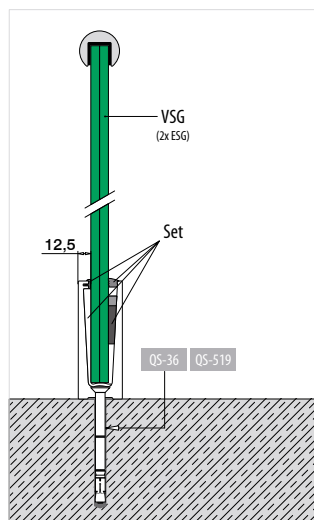
Accessories

	T	
19.6904.912.00	12	L = 5000 mm
19.6904.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6904.915.00	15	L = 5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6904.919.00	19	L = 5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

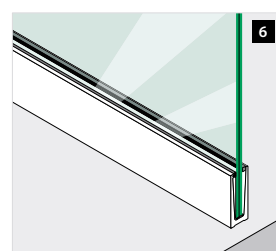
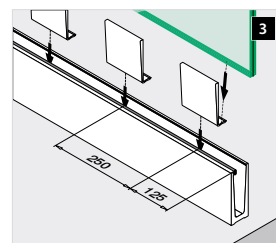
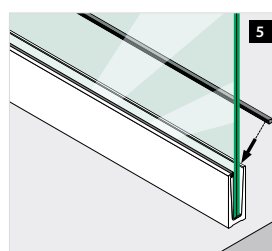
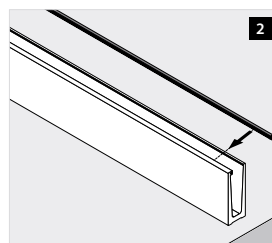
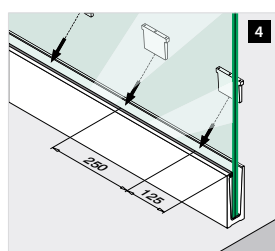
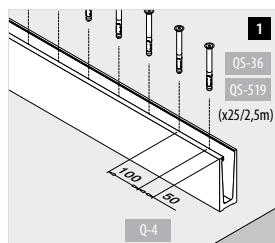
19.6904.512.00	12	L = 25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6904.515.00	15	L = 25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6904.519.00	19	L = 25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

Q-INFO

MOD 6904



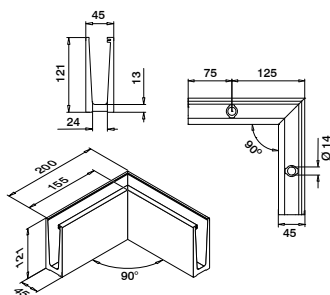
VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass



Please refer to the respective certificates for specifications
such as mounting detail and glass dimensions.

EASY GLASS® SLIM - Connectors, top mount

Internal corner

**MOD 6313****Aluminium**

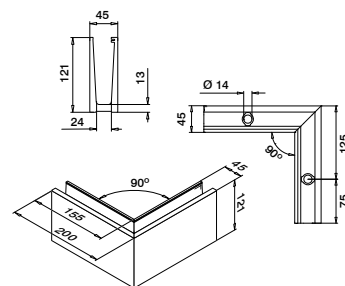
Stainless steel effect

OUTDOOR

16.6313.004.18	QS-519 446	1
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External corner

**MOD 6314****Aluminium**

Stainless steel effect

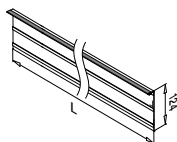
OUTDOOR

16.6314.004.18	QS-519 446	1
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EASY GLASS® SLIM - Cladding, top mount

Front side cladding

**MOD 6920****304****INDOOR**

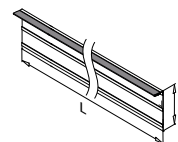
13.6920.004.12	L = 2500 mm
----------------	-------------

316**OUTDOOR**

14.6920.504.12	L = 5000 mm
----------------	-------------



Back side cladding

**MOD 6921 / 6922****304****INDOOR**

	T	
13.6921.124.12	12	L = 2500 mm
13.6921.134.12	12,76 - 13,52	L = 2500 mm
13.6921.154.12	15	L = 2500 mm
13.6921.174.12	16,76 - 17,52	L = 2500 mm
13.6921.194.12	19	L = 2500 mm
13.6921.214.12	20,76 - 21,52	L = 2500 mm

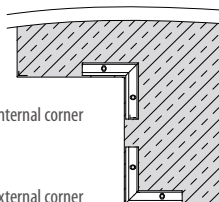
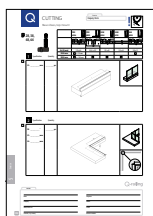
316**OUTDOOR**

	T	
14.6922.124.12	12	L = 5000 mm
14.6922.134.12	12,76 - 13,52	L = 5000 mm
14.6922.174.12	16,76 - 17,52	L = 5000 mm
14.6922.214.12	20,76 - 21,52	L = 5000 mm

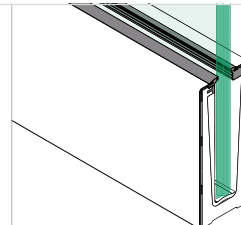
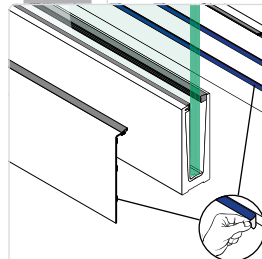
**Q-INFO****MOD 6313 / 6314**

Internal corner

External corner

**Q-INFO****MOD 6904 / 6914**

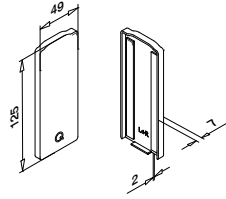
We can cut this article according to your specification of length and angle of cut. Contact us for details.

Q-INFO**MOD 6920 / 6921 / 6922**

EASY GLASS® SLIM - End fittings and drainage profiles, top mount



Use without cladding
Applicable left + right

**MOD 6734**

Aluminium

Stainless steel effect



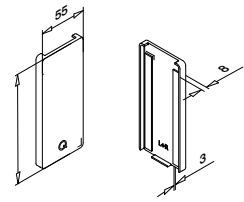
16.6734.004.18

1



Use with stainless steel cladding

Applicable left + right

**MOD 6734**

Zinc

Stainless steel effect

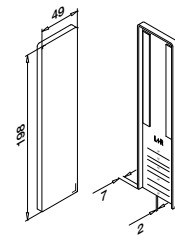


10.6734.004.20

1



Use without cladding
For stairs
Applicable left + right

**MOD 6736**

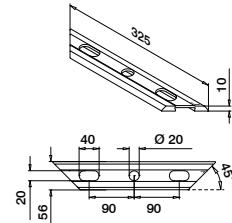
Aluminium

Stainless steel effect



16.6736.004.18

1



MOD 6948

Aluminium

Stainless steel effect

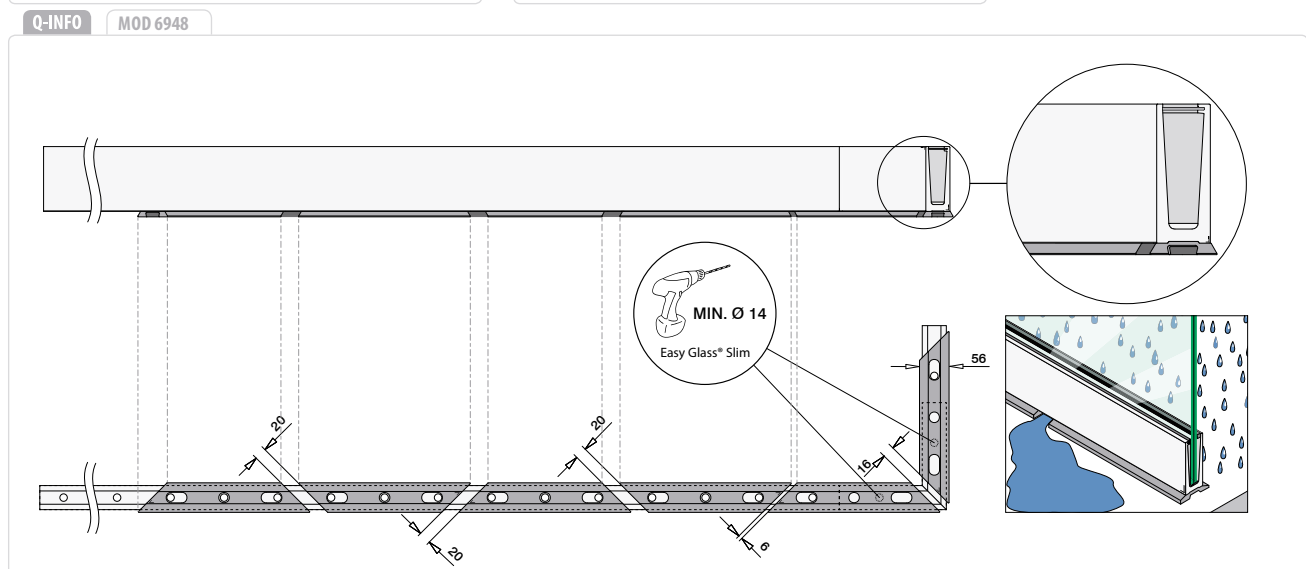
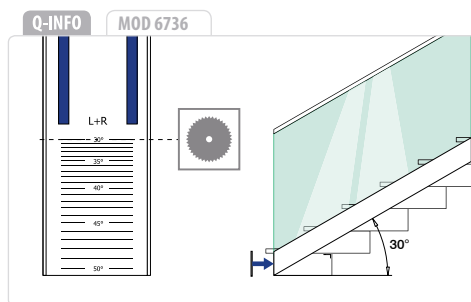
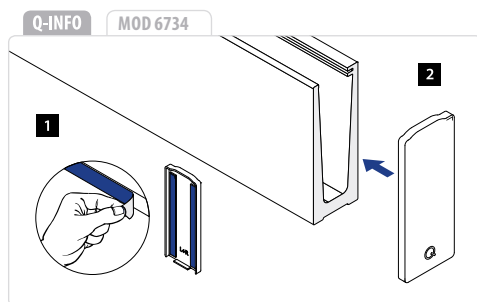


16.6948.004.18

8

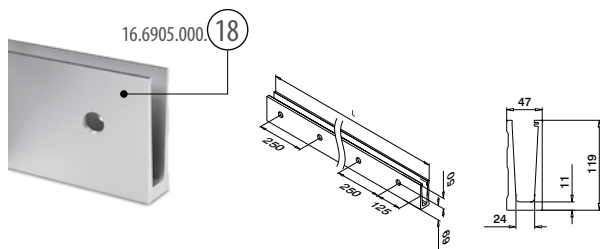


International Design Model Protection

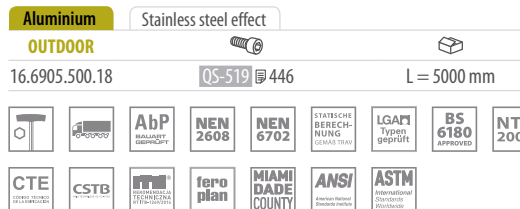


Railing bases

EASY GLASS® SLIM - Base shoe, fascia mount



MOD 6905



Safety Wedge System:
Glass is securely retained. Drilling is not necessary.

Accessories

EASY GLASS® - Multitool



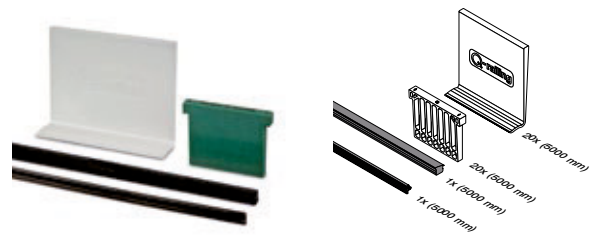
MOD 6920

Accessories		
	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

Railing bases

EASY GLASS® SLIM - Rubber set

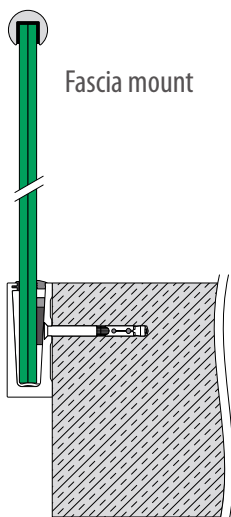


MOD 6904

Accessories		
	T	
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19.6904.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6904.915.00	15	L = 5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6904.919.00	19	L = 5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6904.512.00	12	L = 25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6904.515.00	15	L = 25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6904.519.00	19	L = 25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

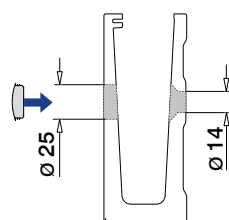
Q-INFO

Fascia mount



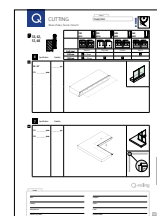
Q-INFO

MOD 6905



Q-INFO

MOD 6905



We can cut this article according to your specification of length and angle of cut. Contact us for details.

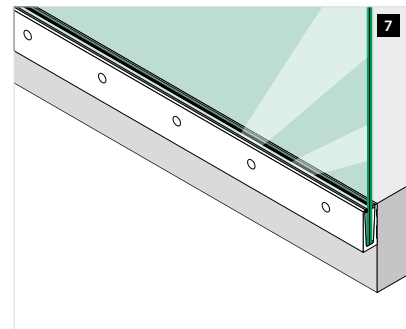
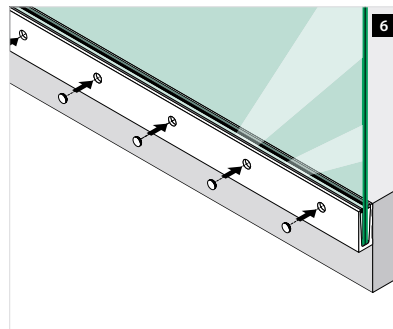
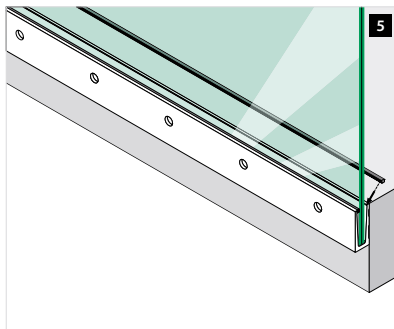
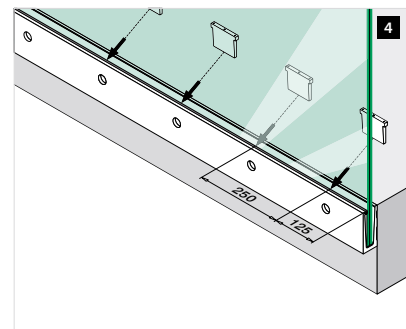
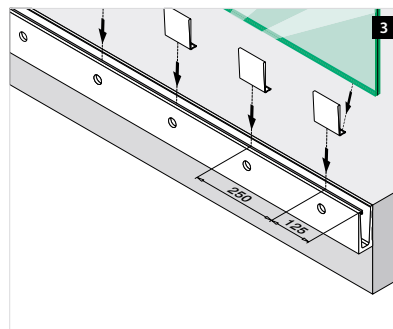
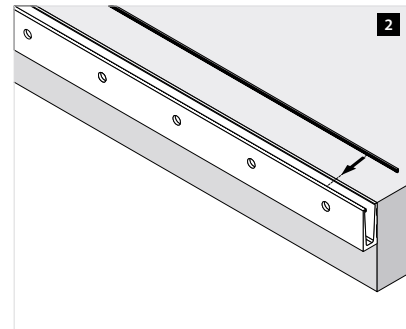
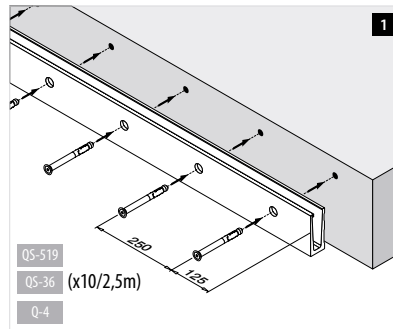
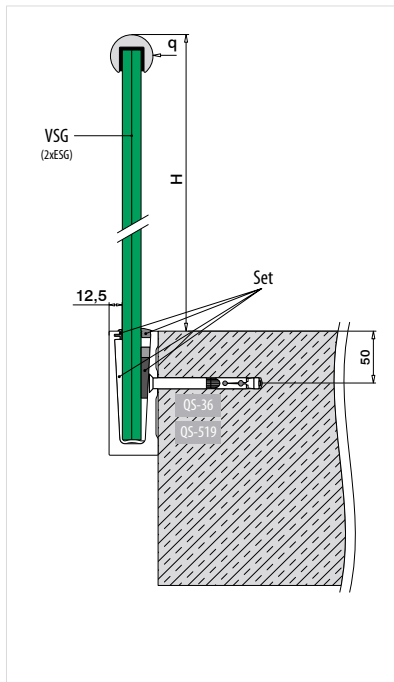
Q-INFO

MOD 6920

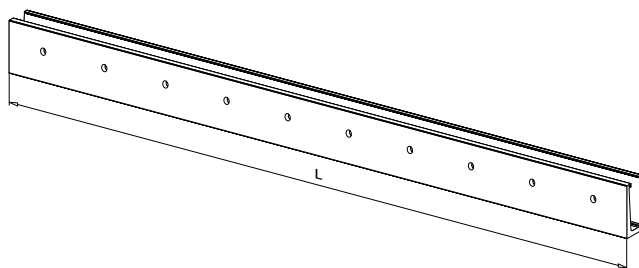
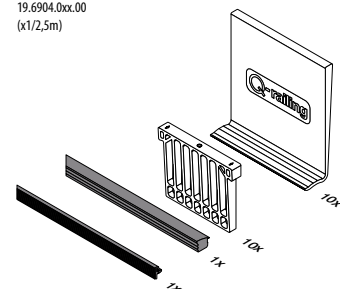


Possible applications

Fascia mounting

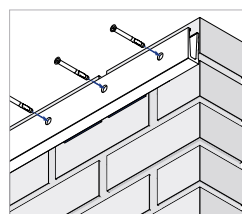
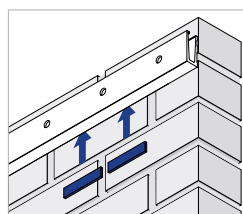


1x 16.6905.x00.18

19.6904.0xx.00
(x1/2,5m)

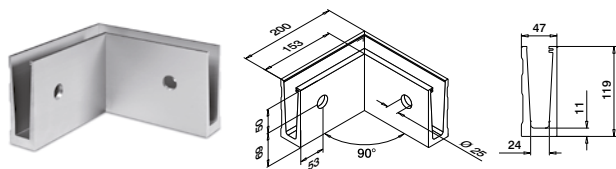
VSG (2x ESG): Laminated glass from toughened glass
ESG: Toughened glass

Please refer to the respective certificates for specifications
 such as mounting detail and glass dimensions.



EASY GLASS® SLIM - Connectors, fascia mount

Internal corner



MOD 6315

Aluminium

Stainless steel effect

OUTDOOR



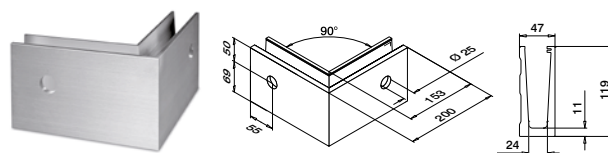
16.6315.005.18

QS-36 446 / QS-519 446

1



External corner



MOD 6316

Aluminium

Stainless steel effect

OUTDOOR



16.6316.005.18

QS-520 444 / QS-521 444

1



Railing bases

EASY GLASS® SLIM - Cladding, fascia mount

Front side cladding



MOD 6920

304

INDOOR



13.6920.005.12

L = 2500 mm

316

OUTDOOR



14.6920.505.12

L = 5000 mm



Front side cladding



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR



16.6920.005.18

L = 2500 mm



Railing bases

EASY GLASS® SLIM - Blind plugs for fascia mounting

Use without
cladding

MOD 6922

ABS plastic

OUTDOOR

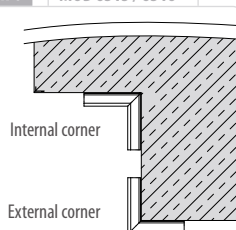


24.6922.007.36

10

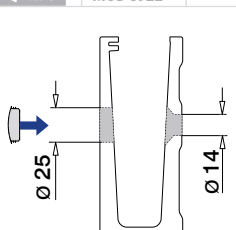
Q-INFO

MOD 6315 / 6316



Q-INFO

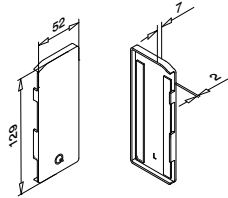
MOD 6922



EASY GLASS® SLIM - End fittings, fascia mount - use with cladding



For aluminium cladding
Left

**MOD 6734**

Aluminium
OUTDOOR

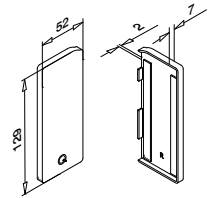
16.6734.105.18



1



For aluminium cladding
Right

**MOD 6735**

Aluminium
OUTDOOR

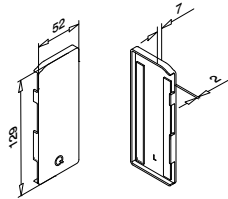
16.6735.105.18



1



For stainless steel
cladding
Left

**MOD 6734**

Zinc
OUTDOOR

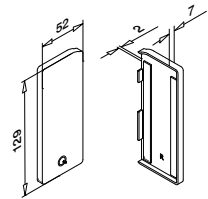
10.6734.105.20



1



For stainless steel
cladding
Right

**MOD 6735**

Zinc
OUTDOOR

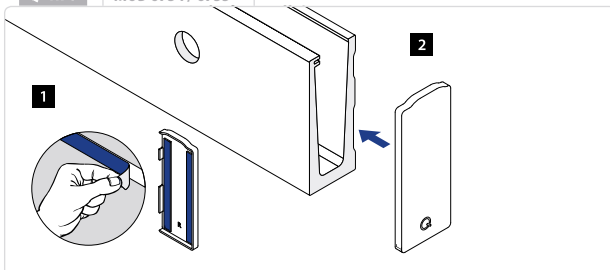
10.6735.105.20



1

Q-INFO

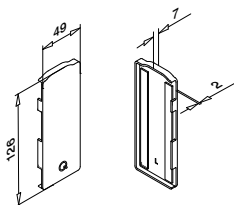
MOD 6734 / 6735



EASY GLASS® SLIM - End fittings, fascia mount - use without cladding



Use without cladding
Left

**MOD 6734****Aluminium**

Stainless steel effect

OUTDOOR

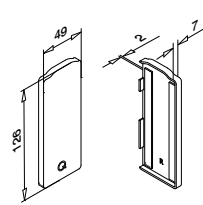
16.6734.005.18



1



Use without cladding
Right

**MOD 6735****Aluminium**

Stainless steel effect

OUTDOOR

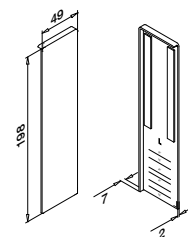
16.6735.005.18



1



Use without cladding
For stairs
Left

**MOD 6736****Aluminium**

Stainless steel effect

OUTDOOR

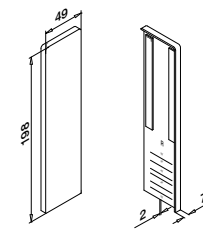
16.6736.005.18



1



Use without cladding
For stairs
Right

**MOD 6737****Aluminium**

Stainless steel effect

OUTDOOR

16.6737.005.18

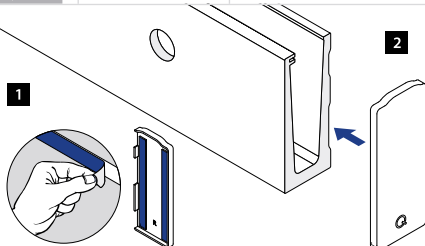


1



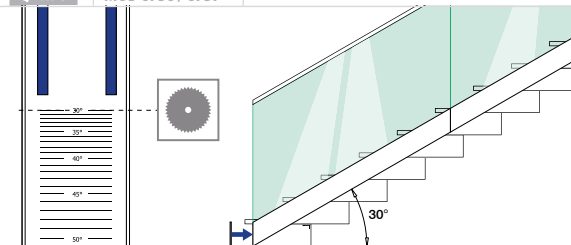
Q-INFO

MOD 6734 / 6735

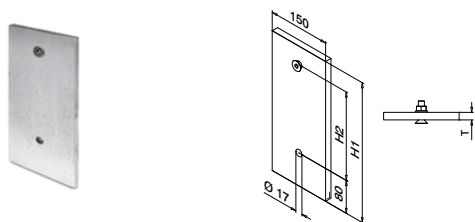


Q-INFO

MOD 6736 / 6737



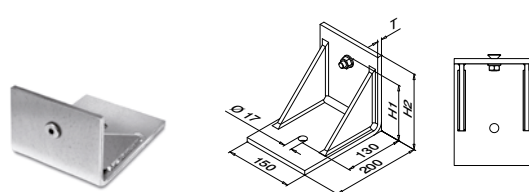
EASY GLASS® SLIM - Mounting plates, fascia mount



MOD 6951

Zinc-plated

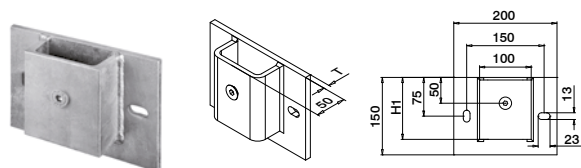
		H1	H2	T	
19.6951.250.15	QS-507 444	250	125	12	1
19.6951.340.15	QS-507 444	340	215	15	1



MOD 6952

Zinc-plated

		H1	H2	T	
19.6952.120.15	QS-60 444 / QS-507 444	75	120	10	1
19.6952.170.15	QS-60 444 / QS-507 444	125	170	10	1



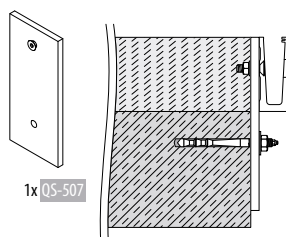
MOD 6953

Zinc-plated

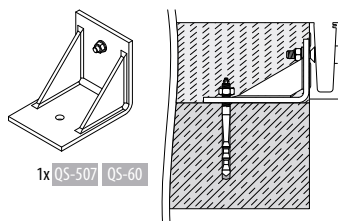
		H1	T	
19.6953.150.15	QS-60 444 / QS-507 444	120	10	1

Q-INFO

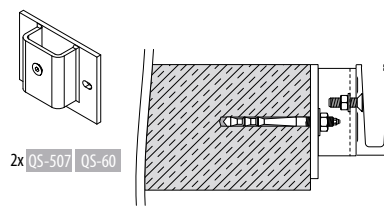
MOD 6951 / 6952 / 6953



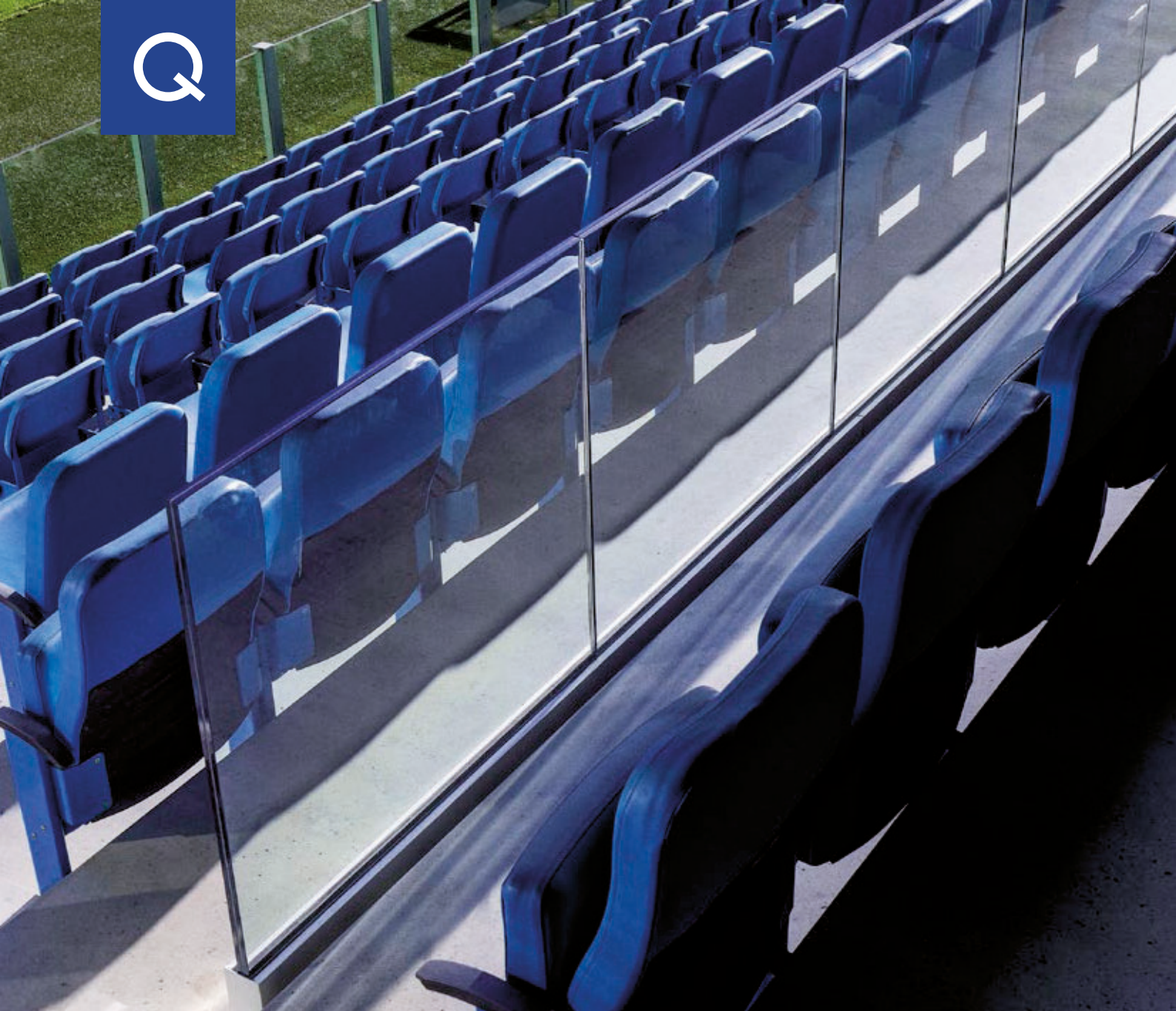
1x QS-507



1x QS-507 QS-60



2x QS-507 QS-60



EASY GLASS® MAX

The strongest profile ever

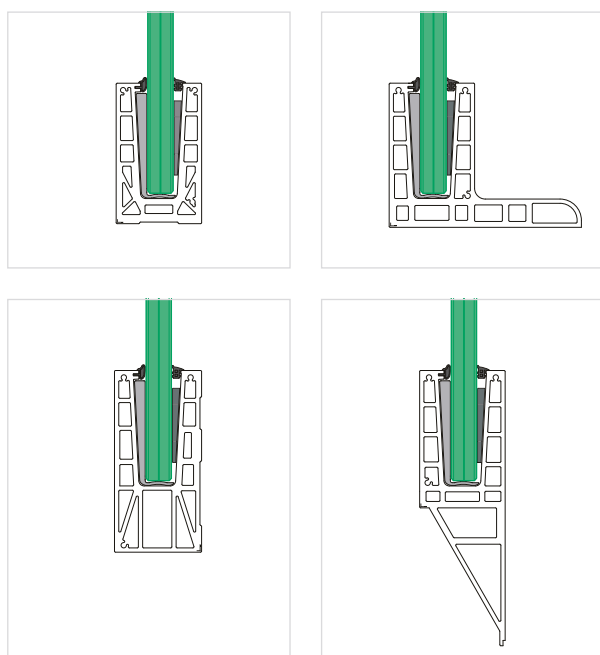
Easy Glass® Max is the big brother of the Easy Glass® range. Designed for heavy to extremely heavy use, both indoors and outdoors, it delivers maximum strength with minimum weight. It can withstand forces of 5 kN or more and will accommodate glass between 19 and 31.52 mm thickness. Robust as it is, Easy Glass Max has a light and minimalistic look that allows for clear, unobstructed views. It is the perfect choice for large public facilities such as sports stadiums, shopping centres and airports.



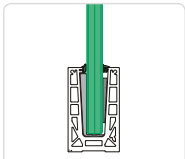
Choose Easy Glass® Max for maximum strength and maximum views

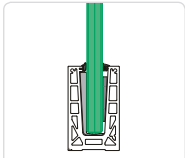
Easy Glass Max is a complete solution, including integrated drainage, cover caps, cladding and connectors. It is also highly flexible. With a choice of four different base shoes – two for top mounting and two for fascia mounting – you can install Easy Glass Max in a wide variety of different settings. All four base shoes are designed to be mounted directly onto concrete, without steel mounting plates. The F and Y profiles can be installed flush or even 15 mm over the edge of the concrete.

Installation is quick and easy. Hexagon head anchors are used rather than countersunk anchors, and the fascia mount base shoes are designed so that you can easily adjust them up or down by as much as 10 mm

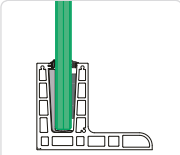
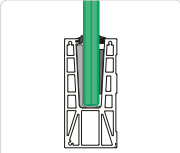
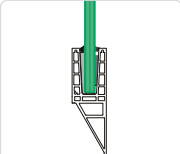


Find the right base shoe and fixing material according to your installation

Mounting on steel											
System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG (2x ESG)	Steel quality	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Steel quality	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
Max Top mount 16.6926.000.18 16.6926.000.09 	900	2,0	24,76	Bolts M12 (QS-224) on steel				Bolts M12 (QS-223 / QS-224) on steel			
		3,0	24,76	INDOOR				OUTDOOR			
		2,0	30,76	S235	15,61	20	200	S235	26,75/4,6	40	200
		3,0	30,76	S235	23,41	20	200	S235	25,89/1,2	40	200
	1000	2,0	24,76	S235	15,61	20	200	S235	26,75/4,6	40	200
		3,0	30,76	S235	23,41	20	200	S235	26,75/4,6	40	200
		2,0	24,76	S235	17,34	20	200	S235	25,89/1,2	40	200
		3,0	30,76	S235	17,34	20	200	S235	26,64/3,4	40	200
	1100	2,0	24,76	S235	26,01	20	200	S235	26,01/0	40	200
		3,0	30,76	S235	26,01	20	200	S235	26,01/0	40	200
		2,0	24,76	S235	19,08	20	200	S235	25,91/2,2	40	200
		3,0	30,76	S235	19,08	20	200	S235	25,91/2,2	40	200
	1200	2,0	24,76	S235	28,61	20	200	S235	28,61/0	40	200
		3,0	30,76	S235	28,61	20	200	S235	28,61/0	40	200
		2,0	24,76	S235	20,81	20	200	S235	25,99/1,4	40	200
		3,0	30,76	S235	20,81	20	200	S235	25,99/1,4	40	200
	1500	2,0	24,76	S235	34,8	20	200	S235	34,8/0	40	200
		3,0	30,76	S235	34,8	20	200	S235	34,8/0	40	200
		2,0	24,76	S235	19,08	20	200	S235	26,05/1,2	40	200
		3,0	30,76	S235	19,08	20	200	S235	26,05/1,2	40	200

Mounting on concrete											
System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG (2x ESG)	Range of concrete quality (uncracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (uncracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)
Max Top mount 16.6926.000.18 16.6926.000.09 	900	2,0	24,76	Chemical anchor (QS-208) Zinc-plated				Chemical anchor (QS-207) 316			
		3,0	24,76	INDOOR				OUTDOOR			
		2,0	30,76	C20/25	15,61	80	200	C35/45	26,75/4,6	135	200
		3,0	30,76	C35/45	23,41	135	200	C35/45	25,89/1,2	135	200
	1000	2,0	24,76	C20/25	15,61	80	200	C35/45	26,75/4,6	135	200
		3,0	30,76	C35/45	23,41	135	200	C35/45	26,75/4,6	135	200
		2,0	24,76	C25/30	17,34	100	200	C35/45	25,89/1,2	135	200
		3,0	30,76	C25/30	17,34	100	200	C35/45	26,64/3,4	135	200
	1100	2,0	24,76	C35/45	26,01	135	200	C35/45	26,01/0	135	200
		3,0	30,76	C30/37	19,08	100	200	C35/45	25,91/2,2	135	200
		2,0	24,76	C30/37	19,08	100	200	C35/45	25,91/2,2	135	200
		3,0	30,76	C35/45	28,61	135	200	C35/45	28,61/0	135	200
	1200	2,0	24,76	C30/37	20,81	100	200	C35/45	25,99/1,4	135	200
		3,0	30,76	C30/37	20,81	100	200	C35/45	25,99/1,4	135	200
		2,0	24,76	-	-	-	-	-	-	-	-
		3,0	30,76	-	-	-	-	-	-	-	-
	1500	2,0	24,76	C30/37	19,08	100	200	C35/45	26,05/1,2	135	200
		3,0	30,76	C35/45	28,61	135	200	C35/45	28,61/0	135	200
		2,0	24,76	C30/37	19,08	100	200	C35/45	26,05/1,2	135	200
		3,0	30,76	C30/37	19,08	100	200	C35/45	26,05/1,2	135	200

C20/25	C30/37
C25/30	C35/45

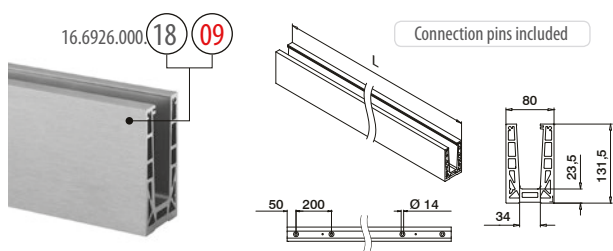
Mounting on concrete											
System / profile	Height from finished floor level (mm)	Line load (kN/m-1)	Glass structure (mm) *VSG (2x ESG)	Range of concrete quality (cracked)	Tension (kN)	Min. edge distance (mm)	Centre to centre anchors (mm)	Range of concrete quality (uncracked)	Tension (kN) /	Min. edge distance (mm)	Centre to centre anchors (mm)
Max F Top mount 16.6929.000.18 	900	2,0	24,76	Chemical anchor (QS-208) Zinc-plated				Chemical anchor (QS-207) 316			
		2,0	30,76	INDOOR				OUTDOOR			
		3,0	30,76	C20/25	6,48	105	200	C20/25	17,85/4,4	105	200
	1000	2,0	24,76	C20/25	6,48	105	200	C20/25	17,85/4,4	105	200
		2,0	30,76	C20/25	9,72	105	200	C20/25	17,69/3,6	105	200
		3,0	30,76	C20/25	7,16	105	200	C20/25	17,62/3,4	105	200
	1100	2,0	24,76	C20/25	7,16	105	200	C20/25	17,62/3,4	105	200
		2,0	30,76	C20/25	10,74	105	200	C20/25	17,90/2,8	105	200
		3,0	30,76	C20/25	7,84	105	200	C20/25	15,30/2,2	105	200
	1200	2,0	24,76	C20/25	7,84	105	200	C20/25	17,08/2,6	105	200
		2,0	30,76	C20/25	11,76	105	200	C20/25	16,04/1,6	105	200
		3,0	30,76	C20/25	8,52	105	200	C20/25	12,32/1,2	105	200
	1500	2,0	24,76	C20/25	8,52	105	200	C20/25	17,57/2,2	105	200
		2,0	30,76	C20/25	12,78	105	200	C20/25	14,68/0,6	105	200
		3,0	30,76	C20/25	7,84	105	200	C20/25	13,63/1,0	105	200
Max Fascia mount 16.6935.000.18 	900	2,0	24,76	Chemical anchor (QS-208) Zinc-plated				Chemical anchor (QS-207) 316			
		2,0	30,76	INDOOR				OUTDOOR			
		3,0	30,76	C20/25	6,73	60	200	C20/25	11,02/3,6	60	200
	1000	2,0	24,76	C20/25	6,73	60	200	C20/25	11,72/4,0	60	200
		2,0	30,76	C20/25**	10,1	60	200	C20/25	11,57/1,4	60	200
		3,0	30,76	C20/25	7,37	60	200	C20/25	10,4/2,4	60	200
	1100	2,0	24,76	C20/25	7,37	60	200	C20/25	10,47/3,0	60	200
		2,0	30,76	C20/25**	11,06	100	200	C20/25	11,3/0,2	60	200
		3,0	30,76	C20/25	8,0	60	200	C20/25	10,09/1,4	60	200
	1200	2,0	24,76	C20/25	8,0	60	200	C20/25	11,58/2,4	60	200
		2,0	30,76	C20/25**	12,3	60	200	C20/25	12,3/0	60	200
		3,0	30,76	C20/25	8,63	60	200	C20/25	9,68/0,6	60	200
	1500	2,0	24,76	C20/25	8,63	60	200	C20/25	11,42/1,6	60	200
		2,0	30,76	C20/25**	13,6	60	200	C20/25	13,6/0	60	200
		3,0	30,76	C20/25	8,0	60	200	C20/25	9,56/0,6	60	200
Max Y Fascia mount 16.6936.000.18 	900	2,0	24,76	Chemical anchor (QS-208) Zinc-plated				Chemical anchor (QS-207) 316			
		2,0	30,76	INDOOR				OUTDOOR			
		3,0	30,76	C20/25	7,84	73	200	C20/25	13,41/3,6	73	200
	1000	2,0	24,76	C20/25	7,84	73	200	C20/25	13,99/4,0	73	200
		2,0	30,76	C20/25**	11,76	73	200	C20/25	13,54/1,4	73	200
		3,0	30,76	C20/25	8,53	73	200	C20/25	12,81/2,4	73	200
	1100	2,0	24,76	C20/25	8,53	73	200	C20/25	13,58/3,0	73	200
		2,0	30,76	C20/25**	12,8	73	200	C20/25	13,11/0,2	73	200
		3,0	30,76	C20/25**	9,23	73	200	C20/25	13,61/2,4	73	200
	1200	2,0	24,76	C20/25**	13,3	73	200	C20/25	13,3/0	73	200
		2,0	30,76	C20/25**	9,92	73	200	C20/25	13,24/1,6	73	200
		3,0	30,76	C20/25**	13,8	73	200	C20/25	13,8/0	73	200
	1500	2,0	30,76	C20/25**	9,23	73	200	C20/25	12,9/1,2	73	200

** Uncracked concrete

* VSG (2xESG)	24,76 mm	=	12-0,76-12
	30,76 mm	=	15-0,76-15

Railing bases

EASY GLASS® MAX - Base shoe, top mount



MOD 6926

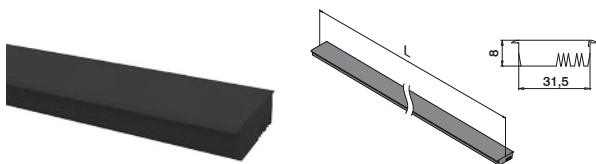
Aluminium	Stainless steel effect
OUTDOOR	
16.6926.000.18	QS-207 444 / QS-215 442 / QS-223 442 L = 2500 mm
Aluminium	Stainless steel effect IX
16.6926.000.09	QS-207 444 / QS-215 442 / QS-223 442 L = 2500 mm



International Design Model Protection

Railing bases

EASY GLASS® MAX - Cover / intermediate rubber



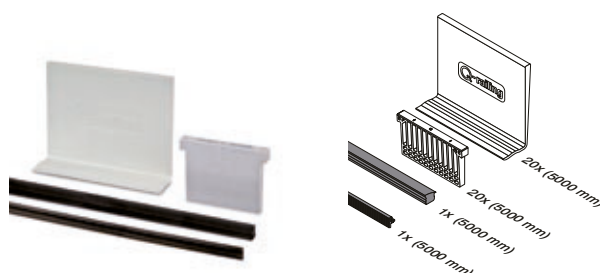
MOD 6907

Accessories
19.6907.001.00 L = 2500 mm



Railing bases

EASY GLASS® MAX - Rubber set



MOD 6907

Accessories	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.525.00	25	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

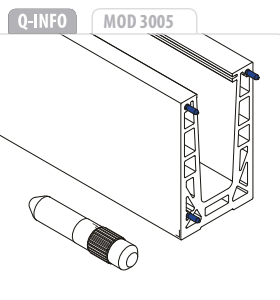
Railing bases

EASY GLASS® MAX - Connection pins

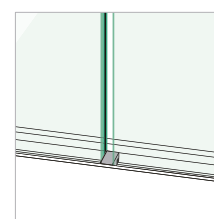
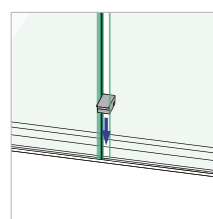
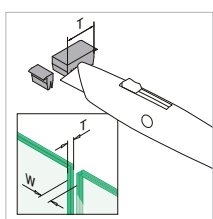
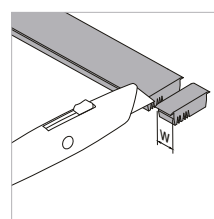


MOD 3005

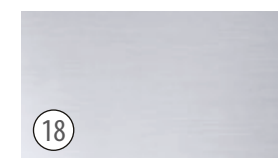
316	
OUTDOOR	
14.3005.000.00	6

For more information, please visit our website: www.q-railing.com

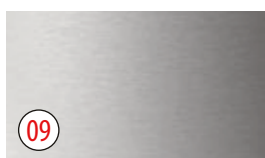
Q-INFO MOD 6907



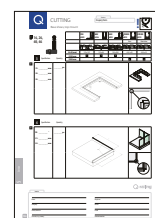
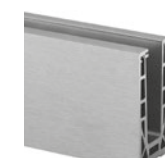
Q-INFO MOD 6926



Stainless steel effect

Stainless steel effect IX
A really effective substitute for stainless steel

Q-INFO MOD 6926

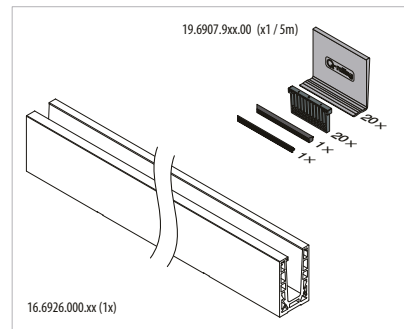
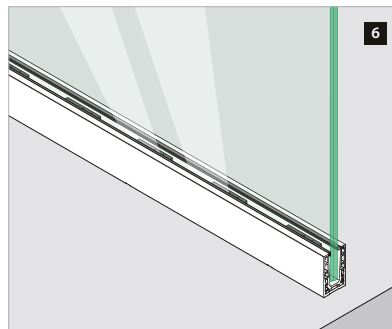
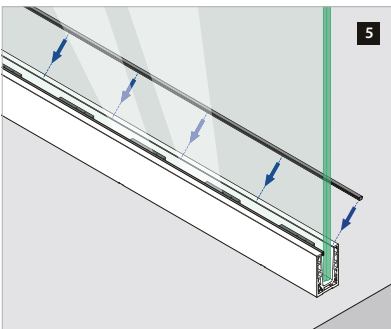
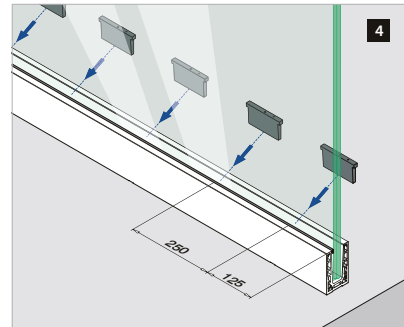
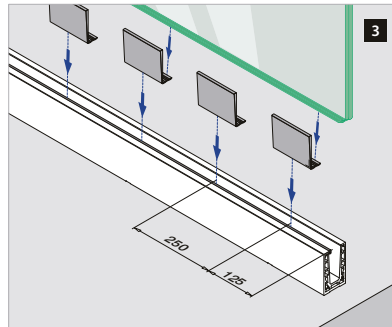
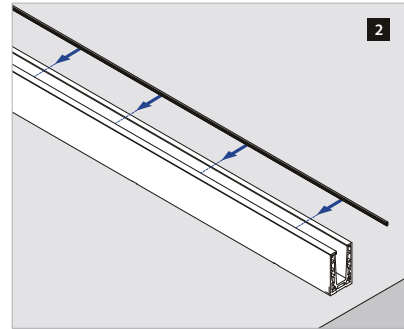
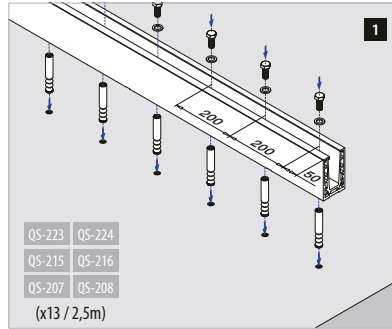
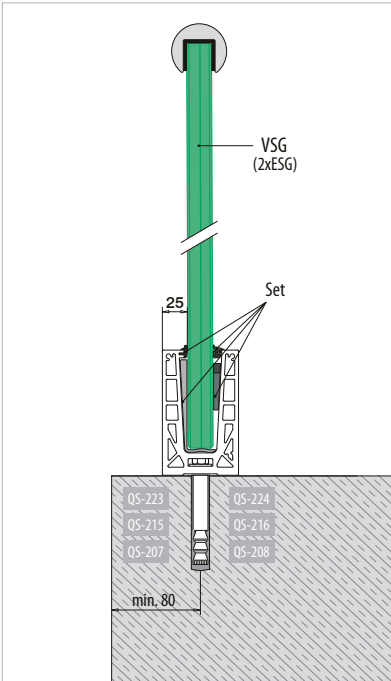


We can cut this article according to your specification of length and angle of cut. Contact us for details.

EASY GLASS® MAX - Base shoe, top mount

Q-INFO

MOD 6926



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

Accessories

EASY GLASS® - Multitool



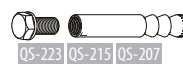
MOD 6920

Accessories

	Q	
19.6920.000.00	Q-71	1

Q-INFO

MOD 6926



QS-223 QS-215 QS-207

Please see pages 76 - 77 to select the right anchor for your installation.

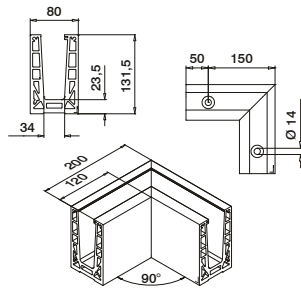
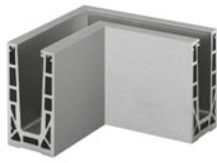
Q-INFO

MOD 6920



EASY GLASS® MAX - Connectors, top mount

Internal corner



MOD 6313

Aluminium

Stainless steel effect

OUTDOOR

16.6313.017.18 QS-207 444 / QS-215 442 / QS-223 442 1

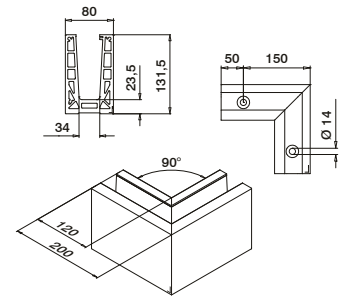
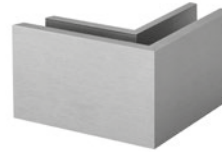
Aluminium

Stainless steel effect IX

16.6313.017.09 QS-207 444 / QS-215 442 / QS-223 442 1



External corner



MOD 6314

Aluminium

Stainless steel effect

OUTDOOR

16.6314.017.18 QS-207 444 / QS-215 442 / QS-223 442 1

Aluminium

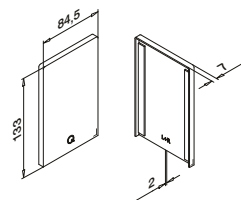
Stainless steel effect IX

16.6314.017.09 QS-207 444 / QS-215 442 / QS-223 442 1



EASY GLASS® MAX - End fittings, top mount

Applicable left + right



MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

16.6734.017.18 1

Aluminium

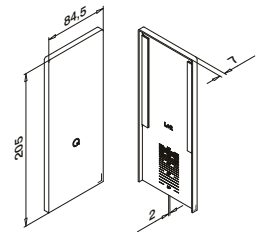
Stainless steel effect IX

16.6734.017.09 1

International Design Model Protection

For stairs

Applicable left + right



MOD 6736

Aluminium

Stainless steel effect

OUTDOOR

16.6736.017.18 1

Aluminium

Stainless steel effect IX

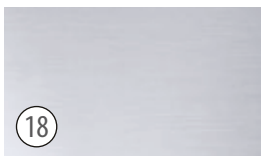
16.6736.017.09 1



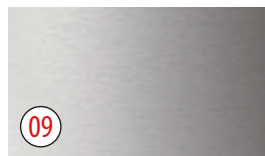
International Design Model Protection

Q-INFO

MOD 6313 / 6314

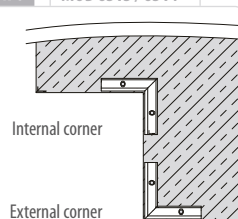


Stainless steel effect

Stainless steel effect IX
A really effective substitute
for stainless steel

Q-INFO

MOD 6313 / 6314

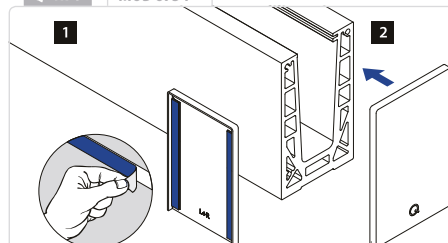


Internal corner

External corner

Q-INFO

MOD 6734

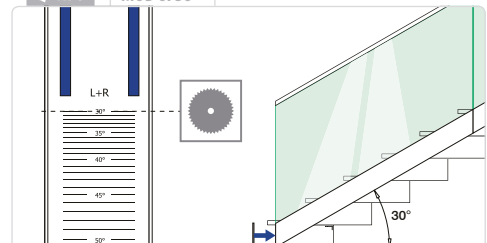


1

2

Q-INFO

MOD 6736



L+R

30°

30°

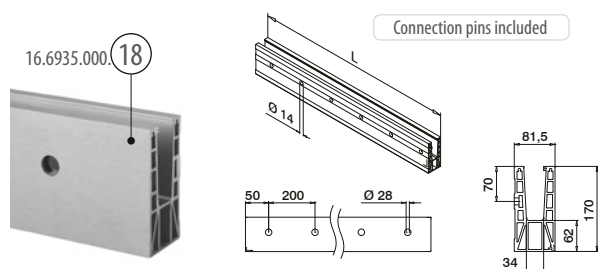
40°

40°

50°

50°

EASY GLASS® MAX - Base shoe, fascia mount



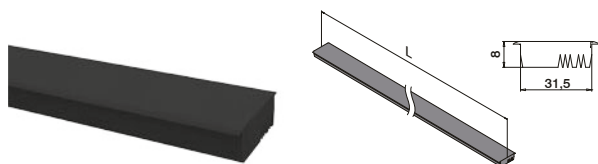
MOD 6935

Aluminium	Stainless steel effect
OUTDOOR	
16.6935.000.18	QS-207 444 / QS-215 442 / QS-223 442 L = 2500 mm



International Design Model Protection

EASY GLASS® MAX - Cover / intermediate rubber

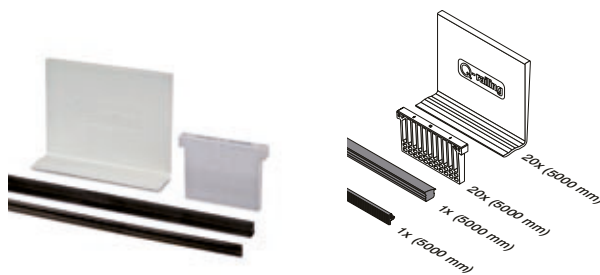


MOD 6907

Accessories	
19.6907.001.00	L = 2500 mm



EASY GLASS® MAX - Rubber set



MOD 6907

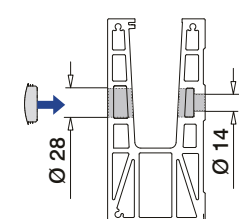
Accessories	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.525.00	25	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

EASY GLASS® MAX - Connection pins

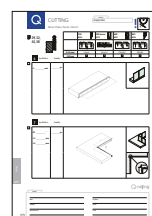
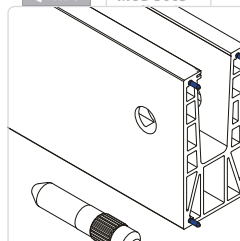
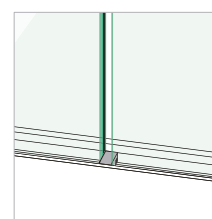
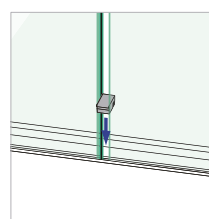
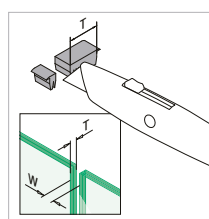
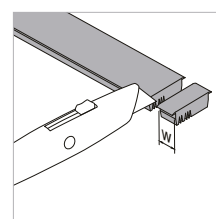
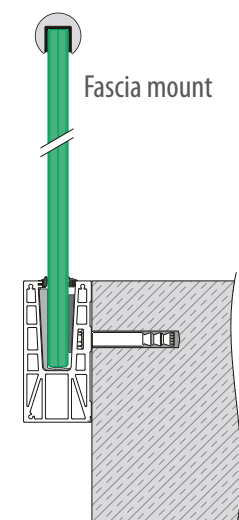


MOD 3005

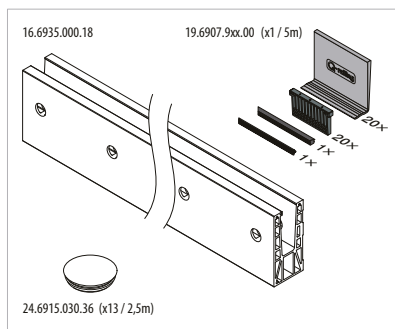
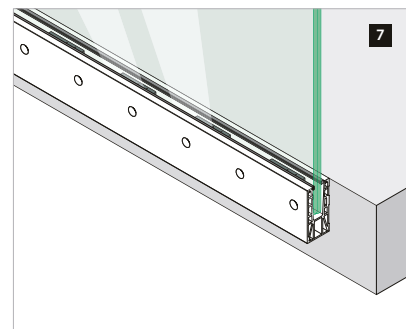
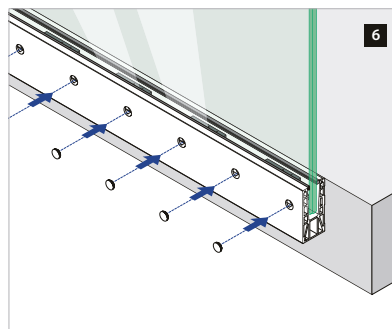
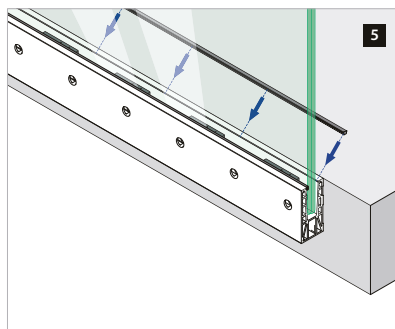
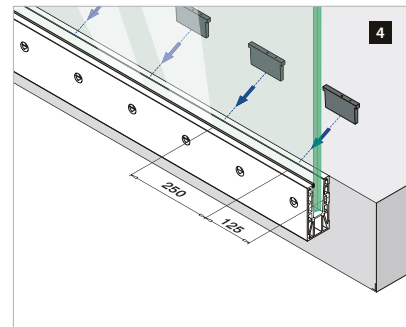
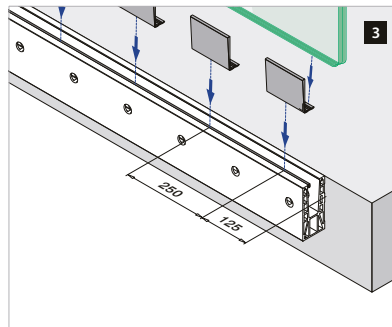
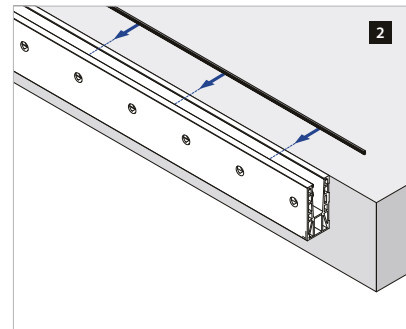
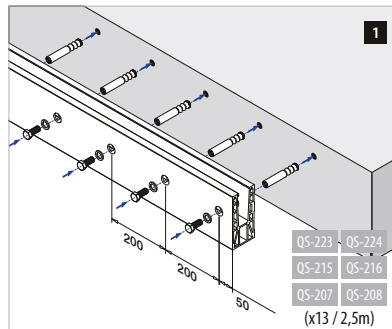
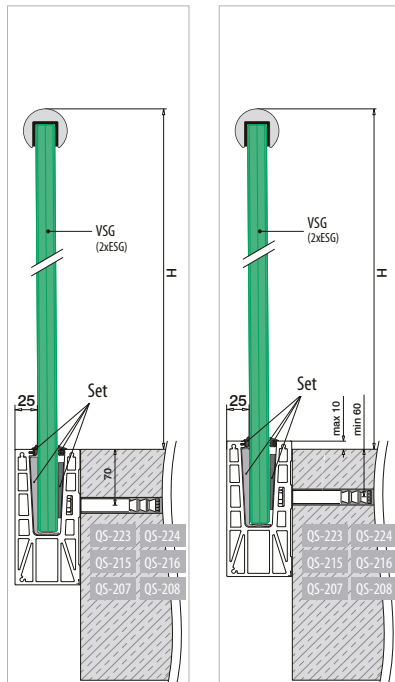
316	
OUTDOOR	
14.3005.000.00	6



Fascia mount



We can cut this article according to your specification of length and angle of cut. Contact us for details.



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

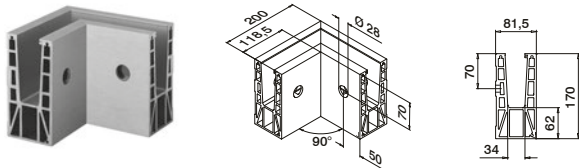
Please refer to the respective certificates for specifications
such as mounting detail and glass dimensions.



Please see pages 76 - 77 to
select the right anchor for your
installation.

EASY GLASS® MAX - Connectors, fascia mount

Internal corner



MOD 6315

Aluminium

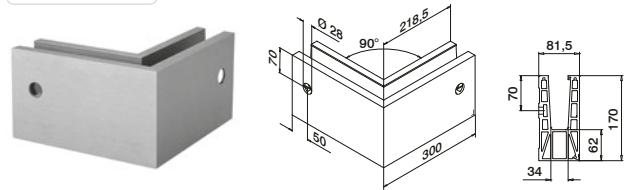
Stainless steel effect

OUTDOOR

16.6315.018.18 QS-207 444 / QS-215 442 / QS-223 442 1



External corner



MOD 6316

Aluminium

Stainless steel effect

OUTDOOR

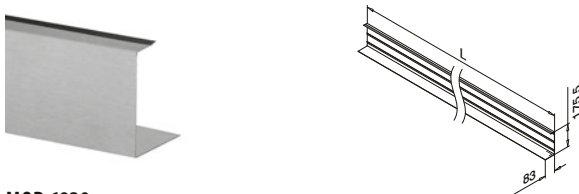
16.6316.018.18 QS-207 444 / QS-215 442 / QS-223 442 1



Railing bases

EASY GLASS® MAX - Cladding, fascia mount

Cladding frontside



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR

16.6920.518.18 L = 5000 mm



Railing bases

EASY GLASS® MAX - Blind plugs for fascia mounting

Use without cladding



MOD 6915

ABS plastic

OUTDOOR

24.6915.030.36 10

Accessories

EASY GLASS® - Multitool



MOD 6920

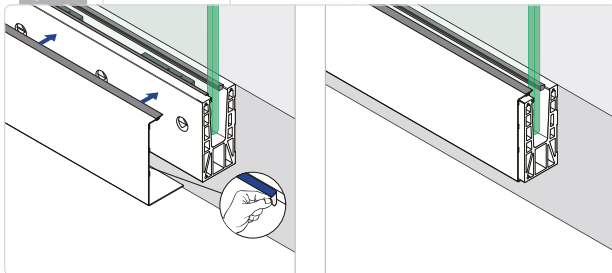
Accessories

19.6920.000.00 Q Q-71 1

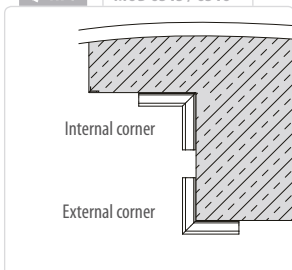


International Design Model Protection

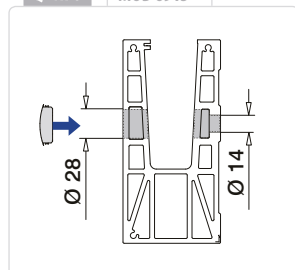
Q-INFO MOD 6920.518



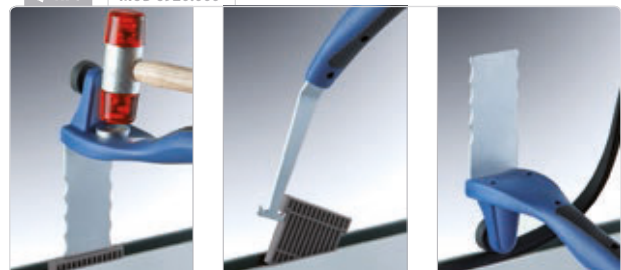
Q-INFO MOD 6315 / 6316



Q-INFO MOD 6915



Q-INFO MOD 6920.000

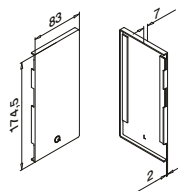


EASY GLASS® MAX - End fittings, fascia mount



Use with and without
cladding

Left



MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

16.6734.018.18

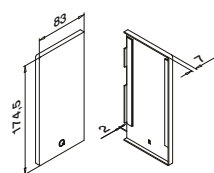


1



Use with and without
cladding

Right



MOD 6735

Aluminium

Stainless steel effect

OUTDOOR

16.6735.018.18



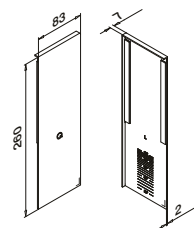
1



Use with and without
cladding

For stairs

Left



MOD 6736

Aluminium

Stainless steel effect

OUTDOOR

16.6736.018.18



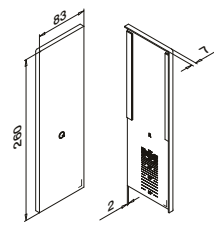
1



Use with and without
cladding

For stairs

Right



MOD 6737

Aluminium

Stainless steel effect

OUTDOOR

16.6737.018.18



1



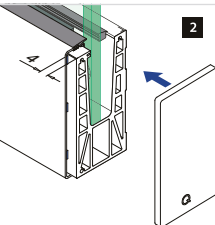
Q-INFO

MOD 6734 / 6735

1



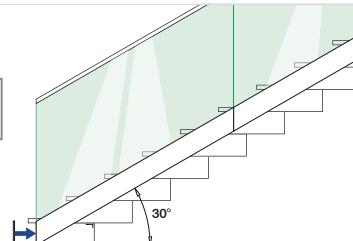
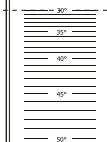
2



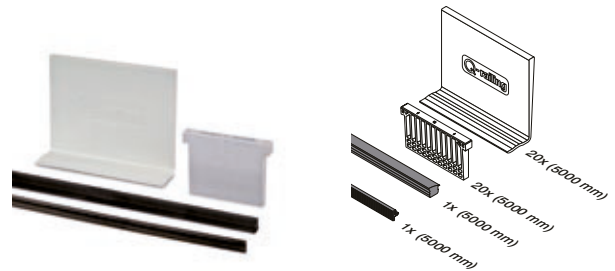
Q-INFO

MOD 6736 / 6737

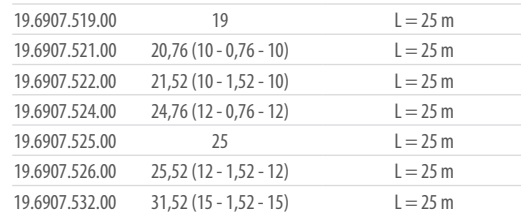
L+R



EASY GLASS® MAX - Rubber set

**MOD 6907**

Accessories		
	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm



Railing bases

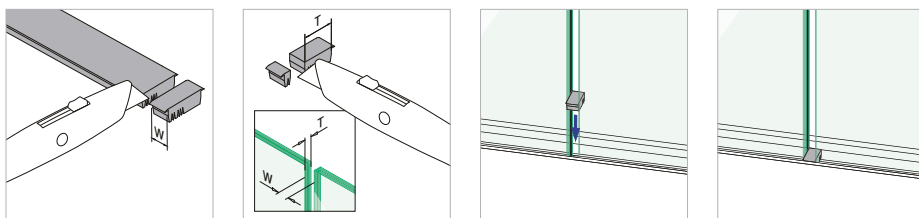
EASY GLASS® MAX - Connection pins

**MOD 3005**

316	
OUTDOOR	
14.3005.000.00	6



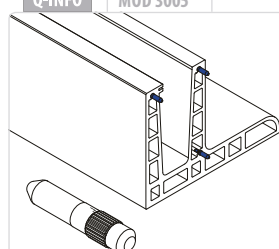
MOD 6907



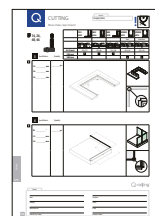
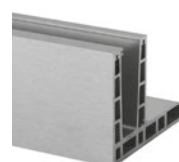
MOD 6929



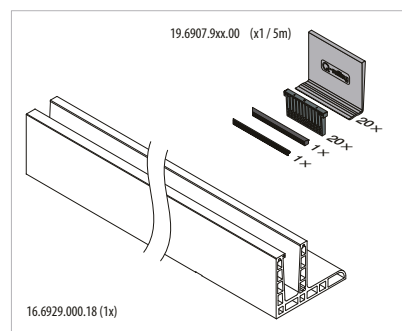
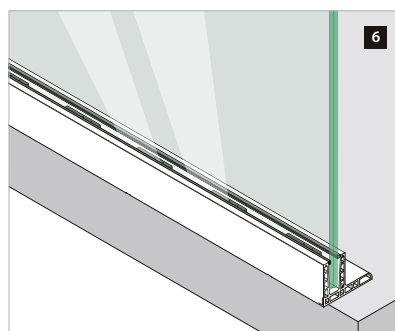
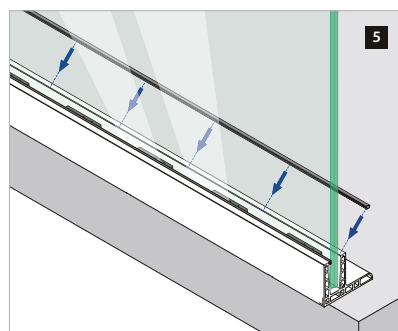
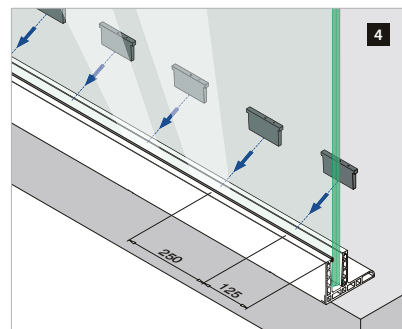
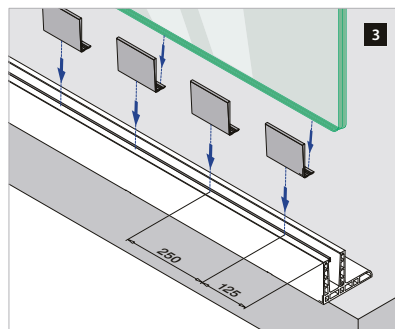
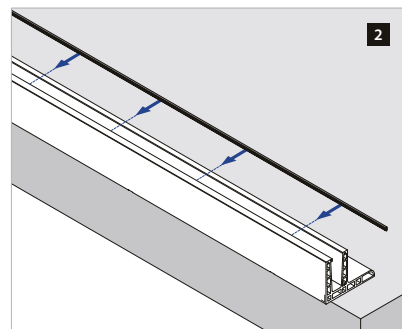
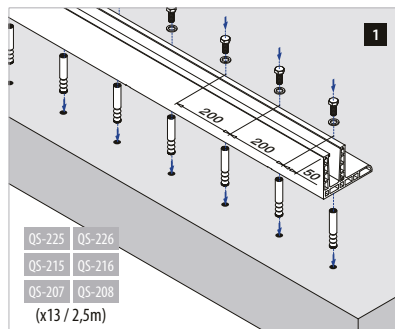
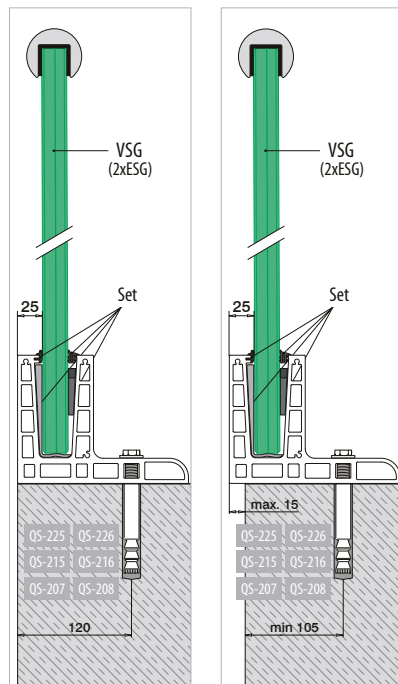
MOD 3005



MOD 6929



We can cut this article according to your specification of length and angle of cut. Contact us for details.

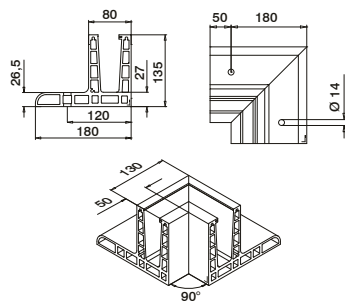
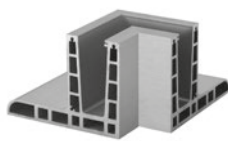


VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

EASY GLASS® MAX F - Connectors, top mount

Internal corner

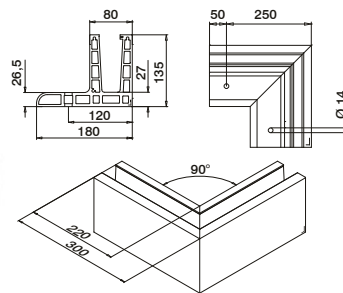
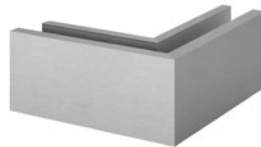


MOD 6313

Aluminium	Stainless steel effect
OUTDOOR	
16.6313.019.18	QS-207 444 / QS-215 442 / QS-225 442 1



External corner



MOD 6314

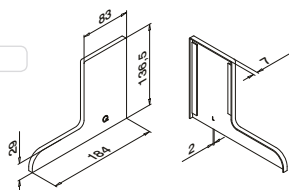
Aluminium	Stainless steel effect
OUTDOOR	
16.6314.019.18	QS-207 444 / QS-215 442 / QS-225 442 1



EASY GLASS® MAX F - End fittings, top mount



Left

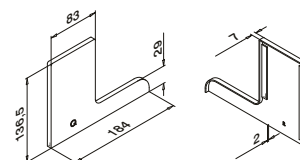


MOD 6734

Aluminium	Stainless steel effect
OUTDOOR	
16.6734.019.18	1



Right



MOD 6735

Aluminium	Stainless steel effect
OUTDOOR	
16.6735.019.18	1

EASY GLASS® - Multitool



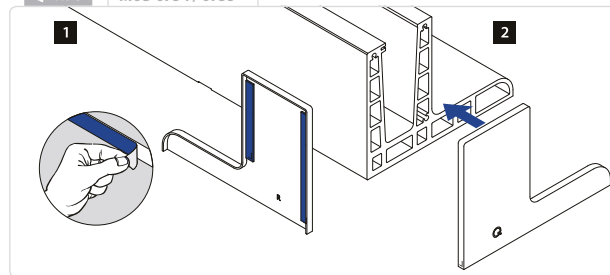
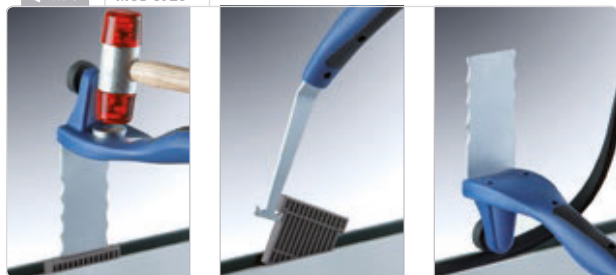
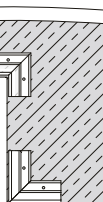
MOD 6920

Accessories	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

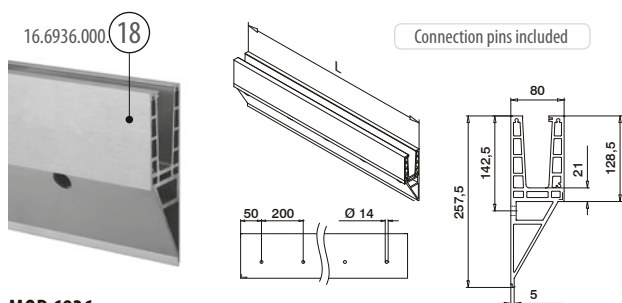
Internal corner

External corner



Railing bases

EASY GLASS® MAX Y - Base shoe, fascia mount



MOD 6936

Aluminium

Stainless steel effect

OUTDOOR

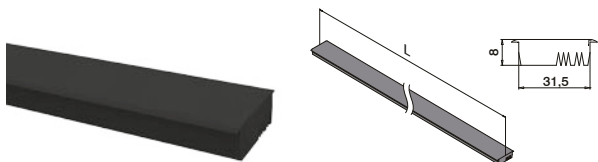
16.6936.000.18 QS-207 444 / QS-215 442 / QS-223 442 L = 2500 mm



International Design Model Protection

Railing bases

EASY GLASS® MAX - Cover / intermediate rubber



MOD 6907

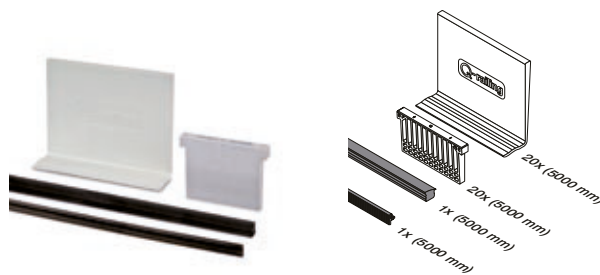
Accessories

19.6907.001.00 L = 2500 mm



Railing bases

EASY GLASS® MAX - Rubber set



MOD 6907

Accessories

	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.525.00	25	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

Railing bases

EASY GLASS® MAX - Connection pins



MOD 3005

316

OUTDOOR

14.3005.000.00 6



Q-INFO

MOD 6936

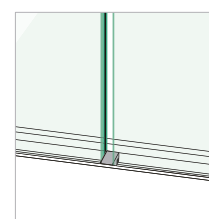
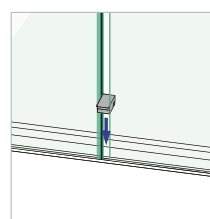
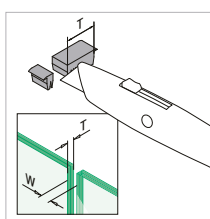
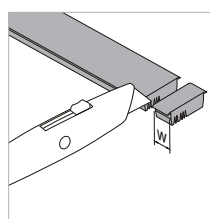


Please see pages 76 - 77 to select the right anchor for your installation.

Q-INFO

Q-INFO

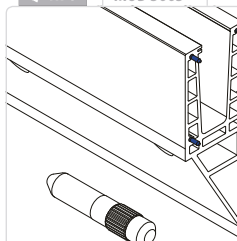
MOD 6907



Q-INFO

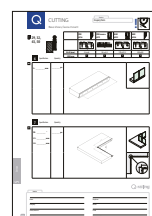
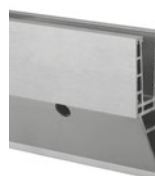
Q-INFO

MOD 3005



Q-INFO

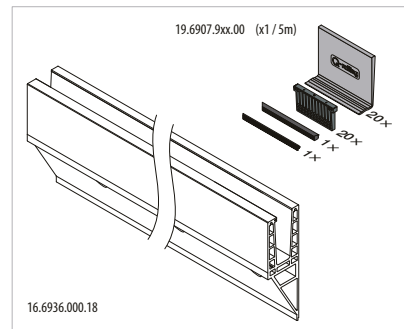
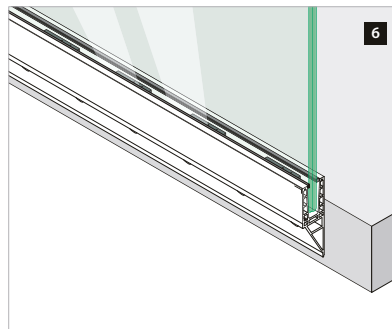
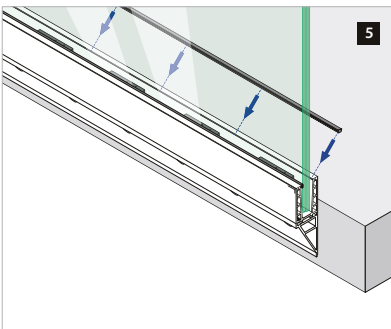
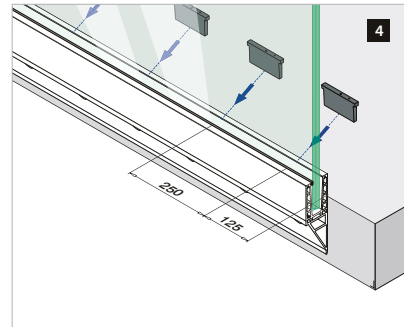
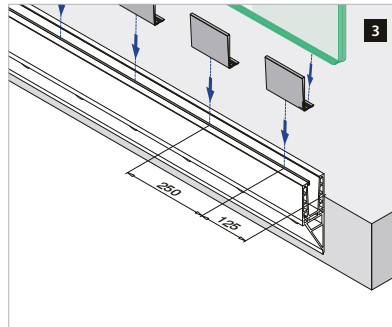
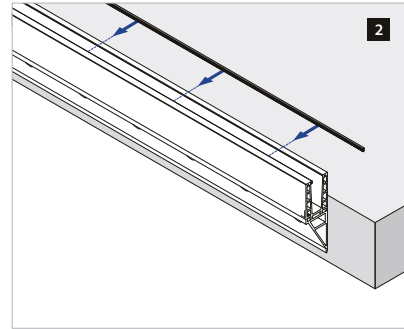
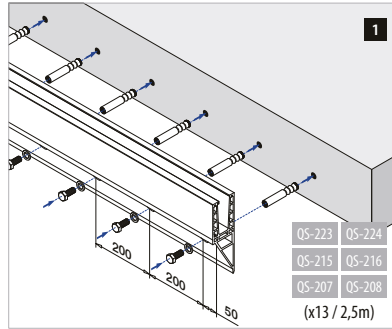
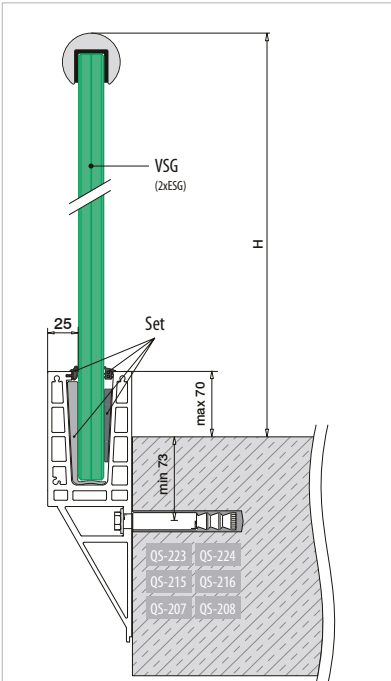
MOD 6936



We can cut this article according to your specification of length and angle of cut. Contact us for details.

Q-INFO

MOD 6936

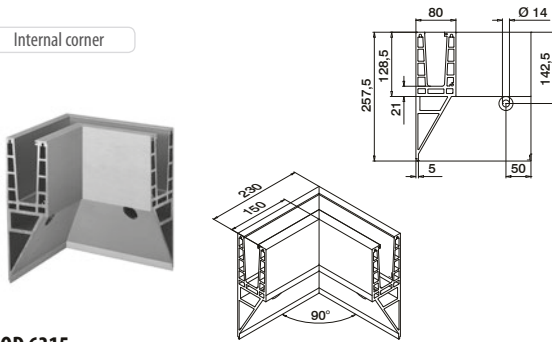


VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

EASY GLASS® MAX Y - Connectors, fascia mount

Internal corner



MOD 6315

Aluminium

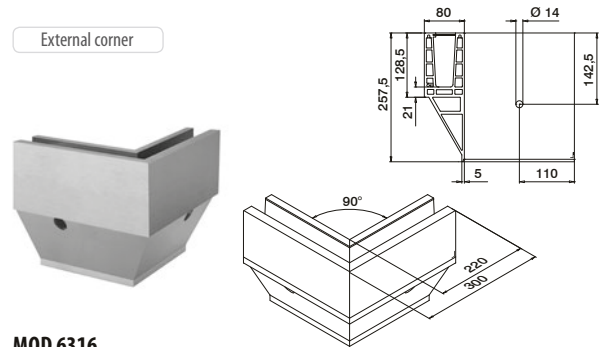
Stainless steel effect

OUTDOOR

16.6315.020.18 QS-207 444 / QS-215 442 / QS-223 442 1



External corner



MOD 6316

Aluminium

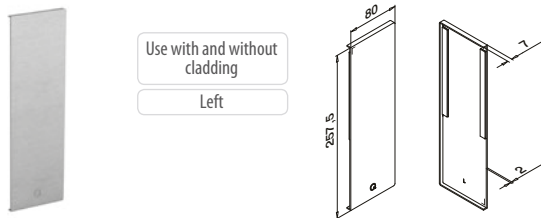
Stainless steel effect

OUTDOOR

16.6316.020.18 QS-207 444 / QS-215 442 / QS-223 442 1



EASY GLASS® MAX Y - End fittings, fascia mount



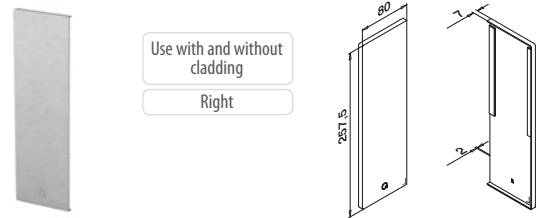
MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

16.6734.020.18 1



MOD 6735

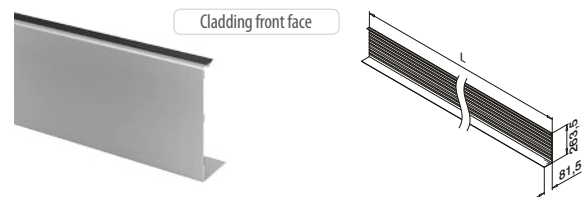
Aluminium

Stainless steel effect

OUTDOOR

16.6735.020.18 1

EASY GLASS® MAX Y - Cladding, fascia mount



MOD 6920

Aluminium

Stainless steel effect

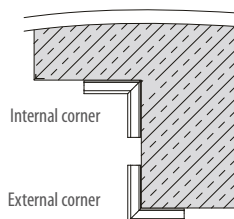
OUTDOOR

16.6920.520.18 L = 5000 mm



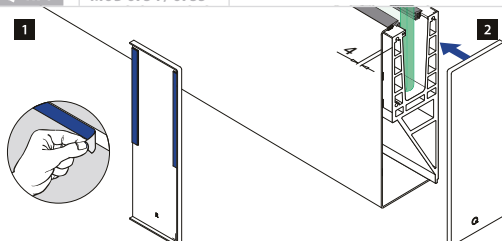
Q-INFO

MOD 6315 / 6316



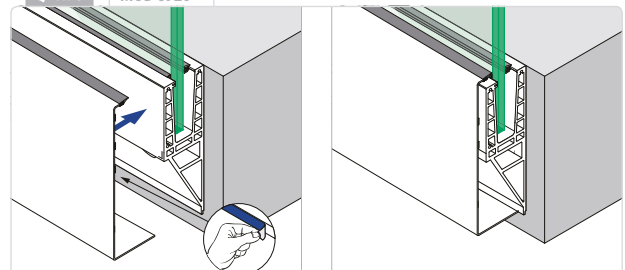
Q-INFO

MOD 6734 / 6735



Q-INFO

MOD 6920



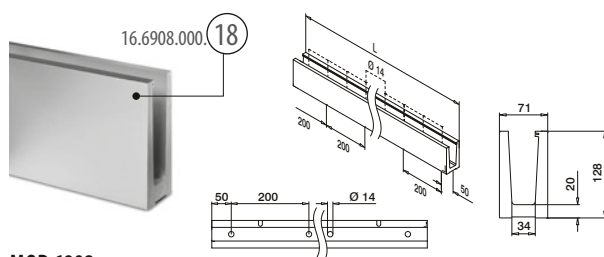


EASY GLASS® 3KN

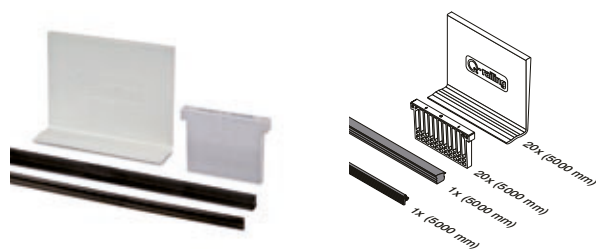
Q-railing's 3kN was designed to cope with heavy loads while providing transparency to create visibility and an invigorating sense of freedom. The system is suitable for 19 - 31.52 mm glass and able to withstand linear side forces up to 3kN while meeting worldwide safety and building regulations. The system is easily installed on site, with no welding required - our safety wedge system guarantees the perfect connection between the glass and the base shoe. To top it off, cap rails are available in a wide range of materials and sizes.



EASY GLASS® 3KN - Rubber set



	Q	
19.6920.000.00	Q-71	1

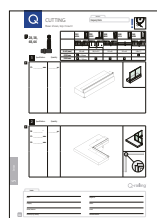


Accessories

	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.525.00	25	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

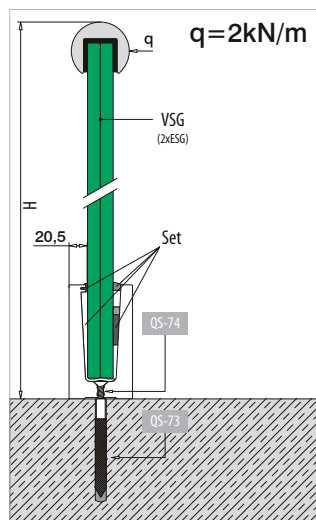
International Design Model Protection

MOD 6908

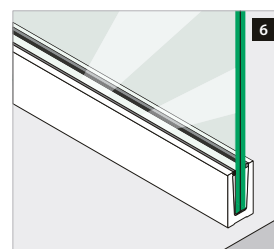
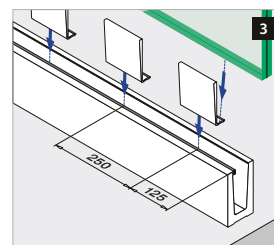
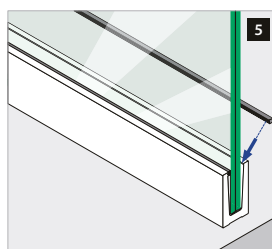
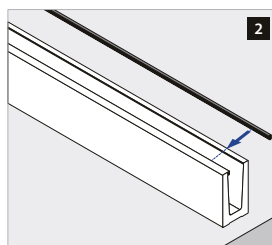
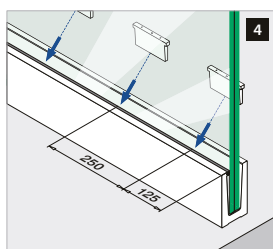
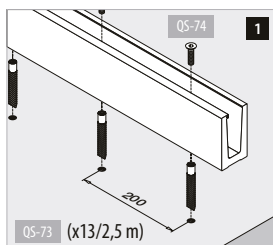


We can cut this article according to your specification of length and angle of cut. Contact us for details.

MOD 6908



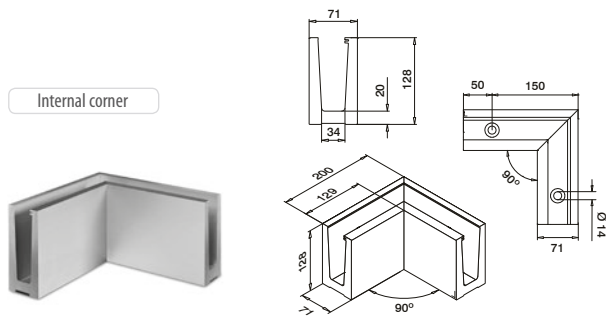
VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass



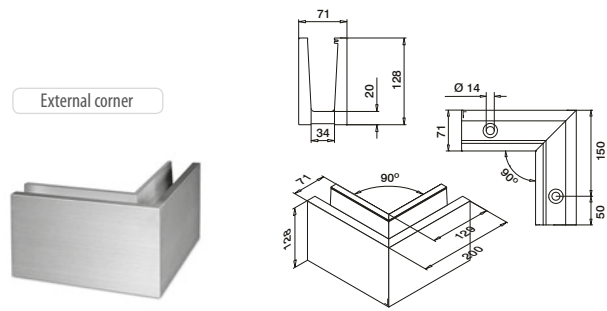
Safety Wedge System:
Glass is securely retained. Drilling is not necessary.

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

EASY GLASS® 3KN - Connectors, top mount

**MOD 6313**

Aluminium	Stainless steel effect	
OUTDOOR		
16.6313.008.18	QS-73  444 / QS-74  439	1

**MOD 6314**

Aluminium	Stainless steel effect
OUTDOOR	
16.6314.008.18	QS-73  444 / QS-74  439
	1 



Railing bases

EASY GLASS® 3KN - Cladding, top mount

**MOD 6920**

304	
INDOOR	
13.6920.008.12	L = 2500 mm

**MOD 6921**

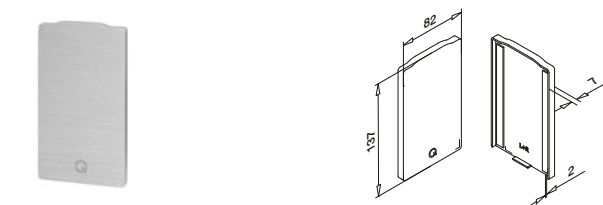
304		
INDOOR	T	
13.6921.198.12	19	L = 2500 mm
13.6921.218.12	20,76 - 21,52	L = 2500 mm
13.6921.258.12	24,76 - 25,52	L = 2500 mm
13.6921.328.12	31,52	L = 2500 mm

Railing bases

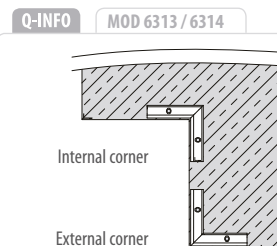
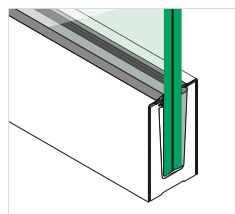
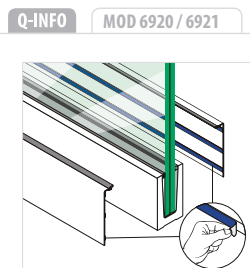
EASY GLASS® 3KN - End fittings, top mount

Use with stainless steel cladding

Applicable left + right

**MOD 6734**

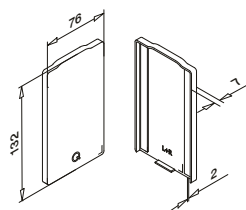
Zinc	Stainless steel effect
OUTDOOR	
10.6734.008.20	1



EASY GLASS® 3KN - End fittings, top mount

Use without cladding

Applicable left + right

**MOD 6734**

Aluminium

Stainless steel effect

OUTDOOR



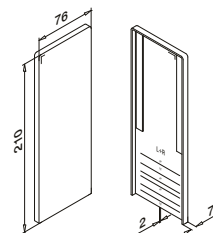
16.6734.008.18

1

Use without cladding

For stairs

Applicable left + right

**MOD 6736**

Aluminium

Stainless steel effect

OUTDOOR



16.6736.008.18

1



Q-INFO

MOD 6734

1



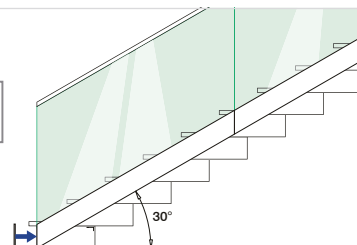
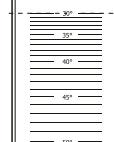
2



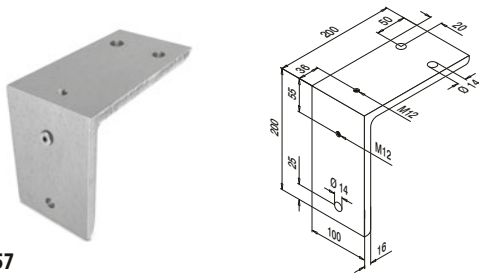
Q-INFO

MOD 6736

L+R



EASY GLASS® 3KN - Mounting plates, top mount



MOD 6957

Zinc-plated

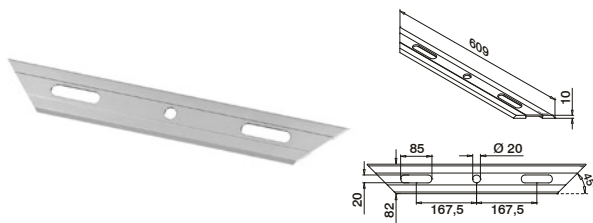
19.6957.200.15

QS-507 444

1



EASY GLASS® 3KN - Drainage profiles, top mount



MOD 6948

Aluminium

Stainless steel effect

OUTDOOR

16.6948.008.18

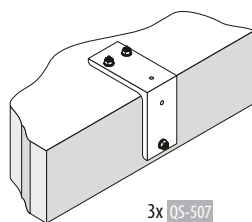
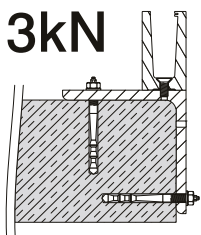
4

International Design Model Protection

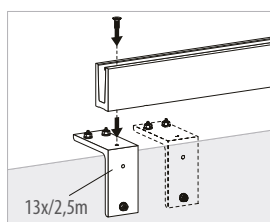
Q-INFO

MOD 6957

3kN

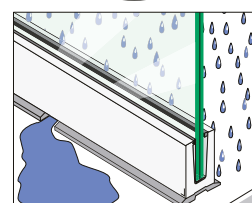
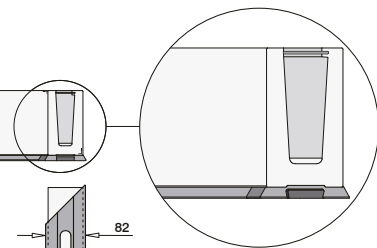
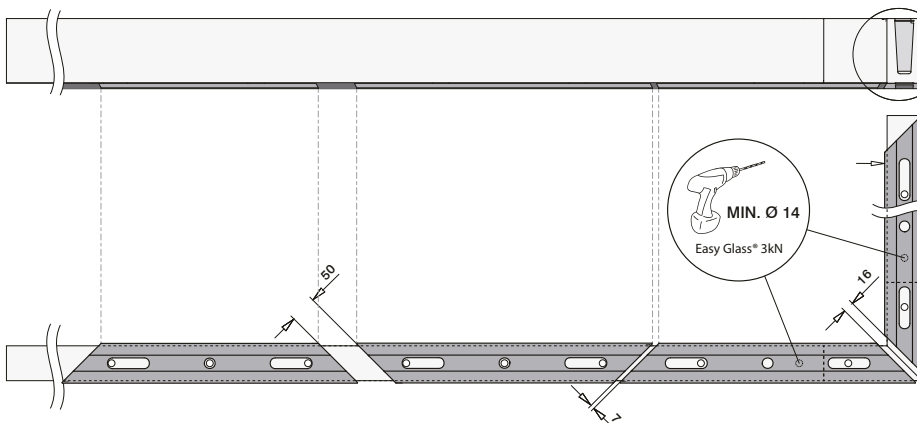


3x QS-507



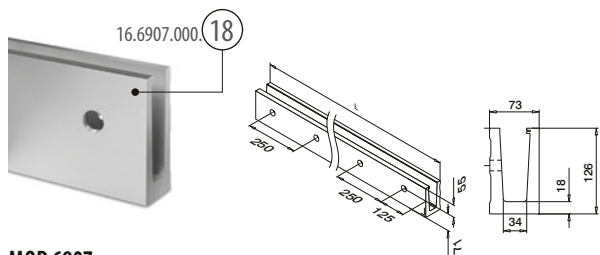
Q-INFO

MOD 6948



Railing bases

EASY GLASS® 3KN - Base shoe, fascia mount



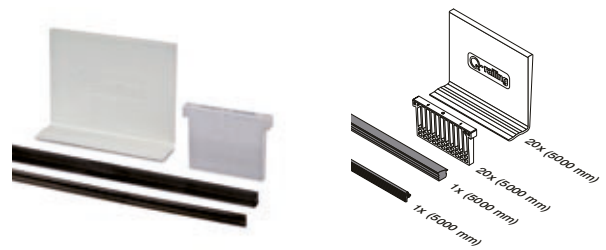
MOD 6907



Safety Wedge System:
Glass is securely retained. Drilling is not necessary.

Railing bases

EASY GLASS® 3KN - Rubber set



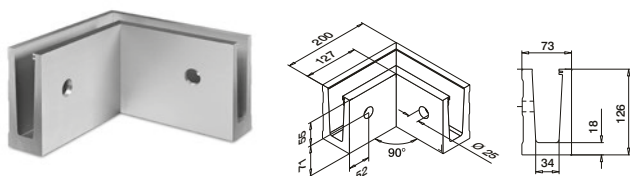
MOD 6907

Accessories		
	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.525.00	25	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

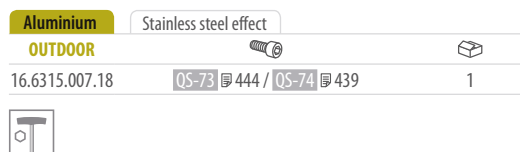
Railing bases

EASY GLASS® 3KN - Connectors, fascia mount

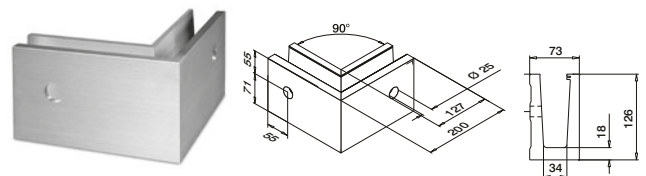
Internal corner



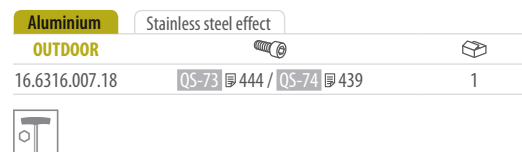
MOD 6315



External corner

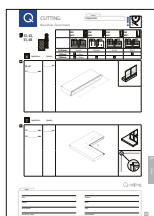


MOD 6316



Q-INFO

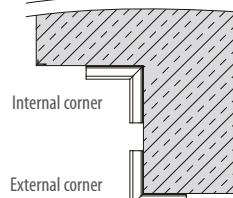
MOD 6907



We can cut this article according to your specification of length and angle of cut. Contact us for details.

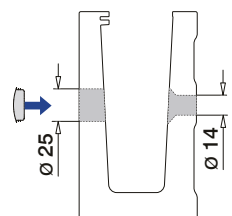
Q-INFO

MOD 6315 / 6316



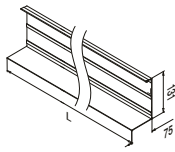
Q-INFO

MOD 6907 / 6315 / 6316



EASY GLASS® 3KN - Cladding, fascia mount

Cladding front face



MOD 6920

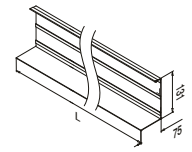
304

INDOOR

13.6920.007.12

L = 2500 mm

Cladding front face



MOD 6920

Aluminium

Stainless steel effect

OUTDOOR

16.6920.007.18

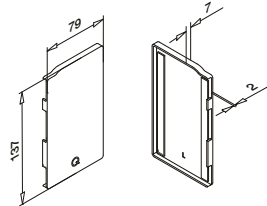
L = 2500 mm

Railing bases

EASY GLASS® 3KN - End fittings, fascia mount

For stainless steel
cladding

Left



MOD 6734

Zinc

Stainless steel effect

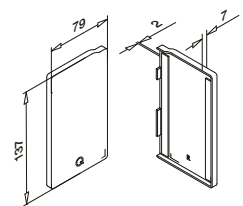
OUTDOOR

10.6734.107.20

1

For stainless steel
cladding

Right



MOD 6735

Zinc

Stainless steel effect

OUTDOOR

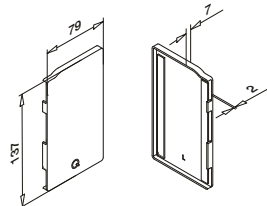
10.6735.107.20

1



For aluminium cladding

Left



MOD 6734

Aluminium

Stainless steel effect

OUTDOOR

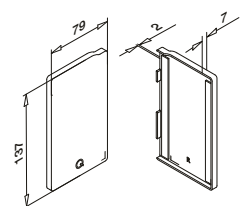
16.6734.107.18

1



For aluminium cladding

Right



MOD 6735

Aluminium

Stainless steel effect

OUTDOOR

16.6735.107.18

1

Accessories

EASY GLASS® - Multitool



MOD 6920

Accessories

Q



19.6920.000.00

Q-71

1

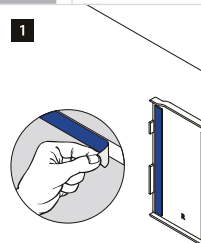
Q-INFO

MOD 6920



Q-INFO

MOD 6734 / 6735

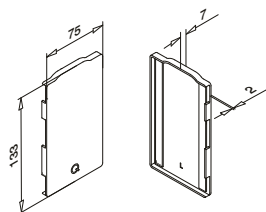


International Design Model Protection

EASY GLASS® 3KN - End fittings, fascia mount



Use without cladding
Left



MOD 6734

Aluminium Stainless steel effect

OUTDOOR

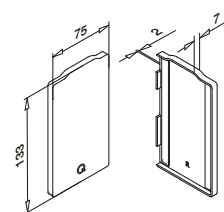
16.6734.007.18



1



Use without cladding
Right



MOD 6735

Aluminium Stainless steel effect

OUTDOOR

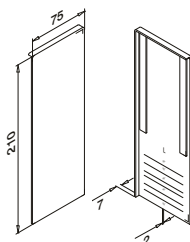
16.6735.007.18



1



Use without cladding
For stairs
Left



MOD 6736

Aluminium Stainless steel effect

OUTDOOR

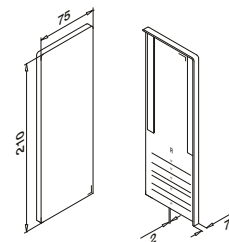
16.6736.007.18



1



Use without cladding
For stairs
Right



MOD 6737

Aluminium Stainless steel effect

OUTDOOR

16.6737.007.18

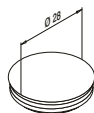


1



EASY GLASS® 3KN - Cover caps, fascia mount

Use without cladding



MOD 6922

ABS plastic

OUTDOOR

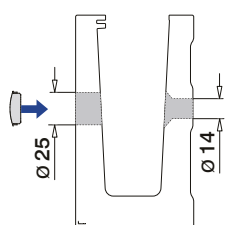
24.6922.007.36



10

Q-INFO

MOD 6922



Q-INFO

MOD 6734 / 6735

1

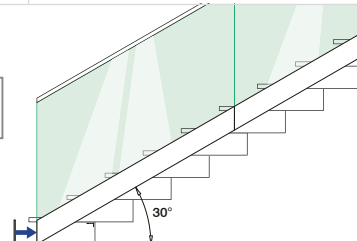
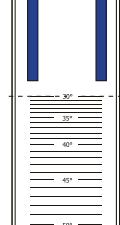


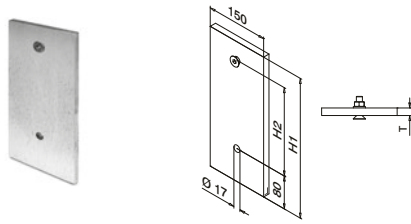
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Q-INFO

MOD 6736 / 6737

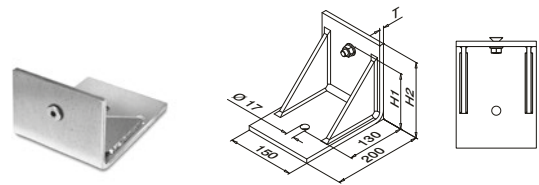




MOD 6954

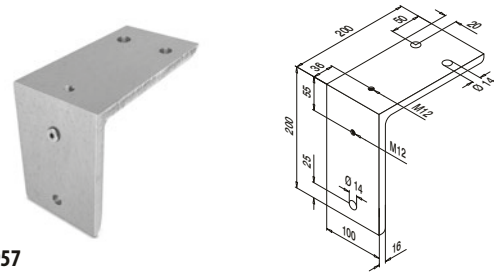
Zinc-plated

		H1	H2	T	
19.6954.250.15	QS-507  444	250	120	20	1
19.6954.340.15	QS-507  444	340	210	20	1

**MOD 6955**

Zinc-plated

		H1	H2	T	
19.6955.175.15	 QS-507  444	130	175	15	1

**MOD 6957**

Zinc-plated

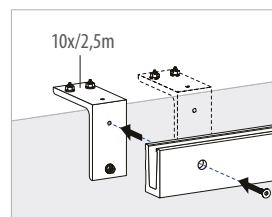
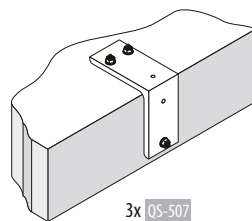
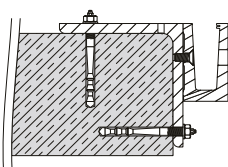
		
19.6957.200.15	QS-507  444	1



Q-INFO

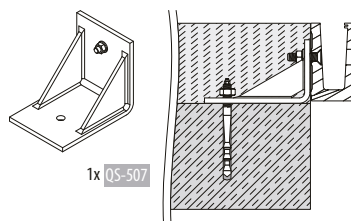
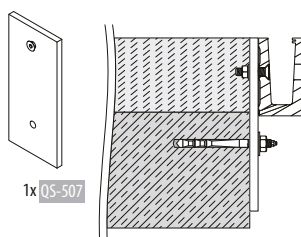
MOD 6957

3kN



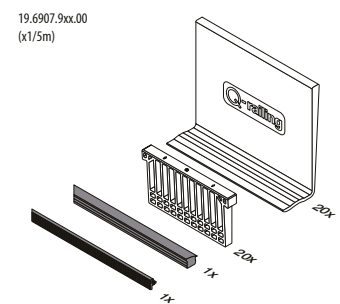
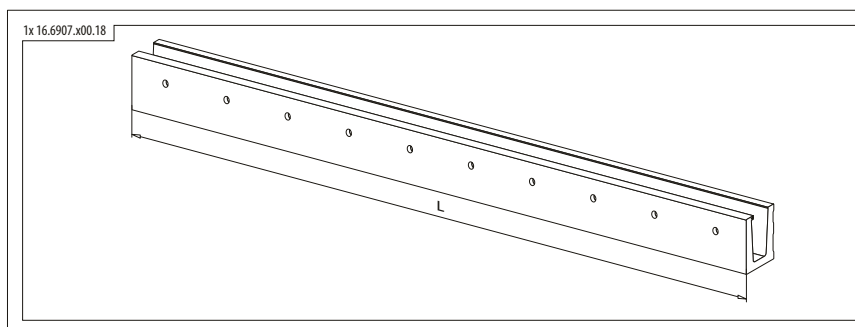
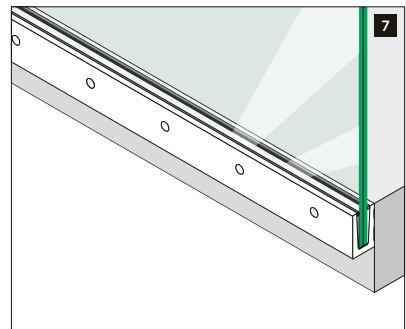
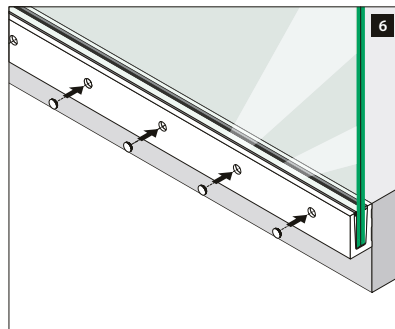
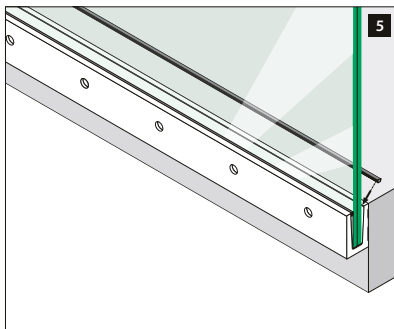
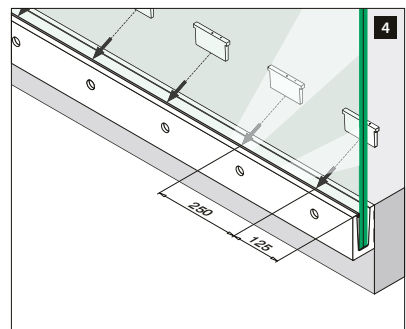
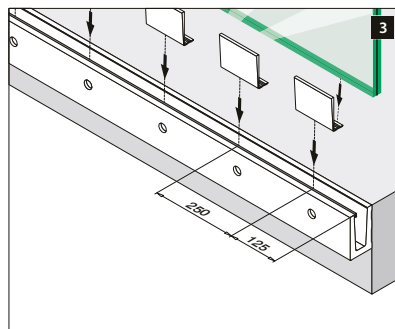
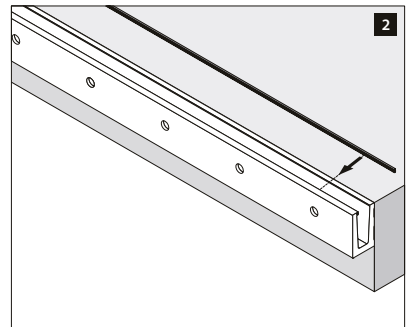
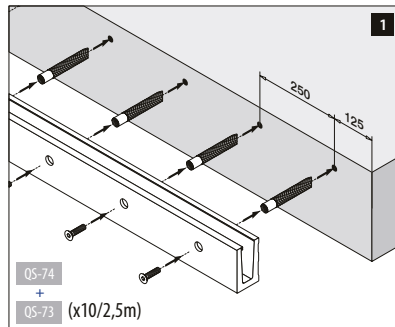
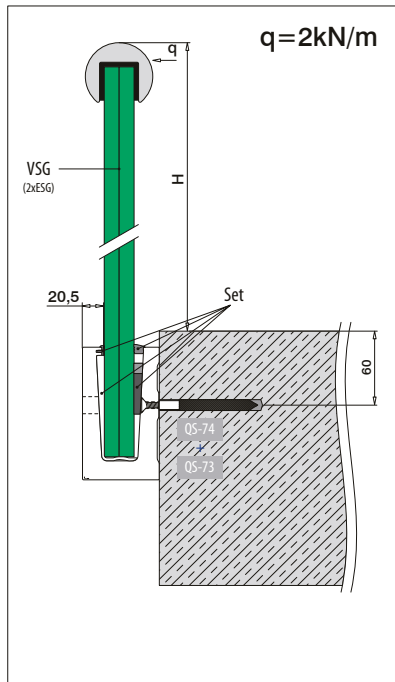
Q-INFO

MOD 6954 / 6955



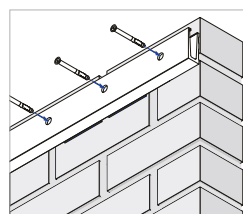
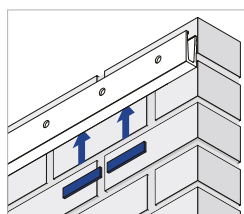
Possible applications

Mounting, fascia mount



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.



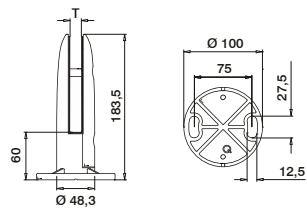


DESIGN
product

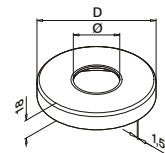
Q-railing



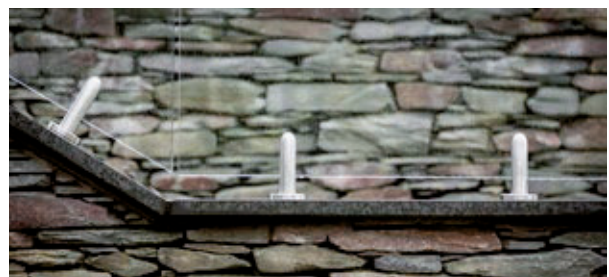
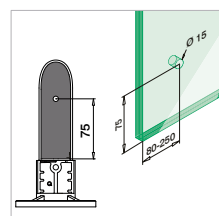
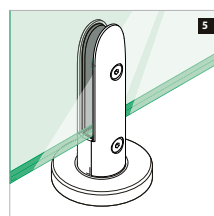
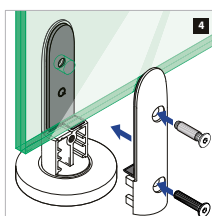
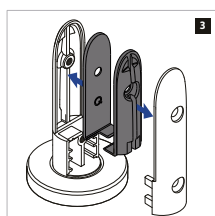
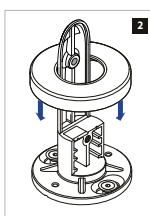
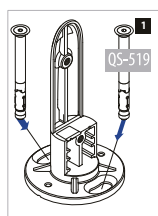
Top mount

**MOD 61****316****OUTDOOR**

	T		
14.6112.000.12	12	QS-519 446	1
14.6113.000.12	12,76 (6 - 0,76 - 6)	QS-519 446	1
14.6114.000.12	13,52 (6 - 1,52 - 6)	QS-519 446	1
14.6115.000.12	15	QS-519 446	1
14.6117.000.12	16,76 (8 - 0,76 - 8)	QS-519 446	1
14.6118.000.12	17,52 (8 - 1,52 - 8)	QS-519 446	1

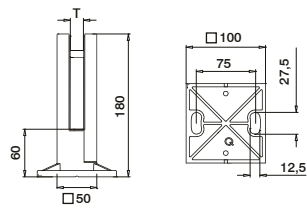
DESIGN
product**MOD 0512****316****OUTDOOR**

	Ø	D	
14.0512.048.12	48,3	Ø 105	2

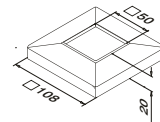
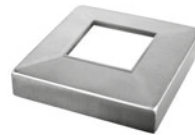
**Q-INFO****MOD 61**



Top mount

**MOD 62****316****OUTDOOR**

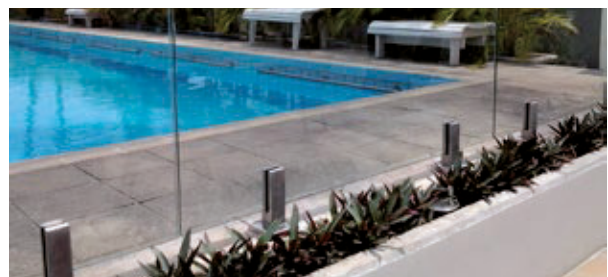
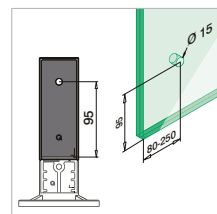
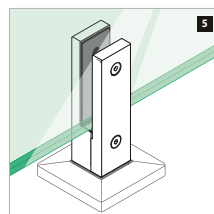
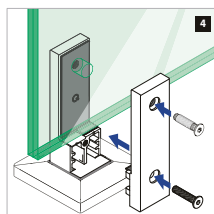
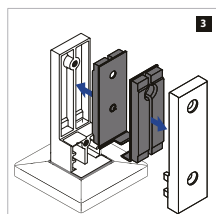
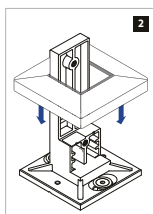
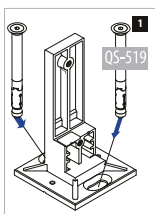
	T		
14.6212.000.12	12	QS-519 446	1
14.6213.000.12	12,76 (6 - 0,76 - 6)	QS-519 446	1
14.6214.000.12	13,52 (6 - 1,52 - 6)	QS-519 446	1
14.6215.000.12	15	QS-519 446	1
14.6217.000.12	16,76 (8 - 0,76 - 8)	QS-519 446	1
14.6218.000.12	17,52 (8 - 1,52 - 8)	QS-519 446	1

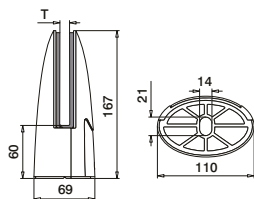
DESIGN
product**MOD 4511****316****OUTDOOR**

14.4511.050.12



2

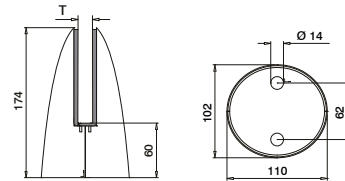
**Q-INFO****MOD 62**

**MOD 6000****316****OUTDOOR**

	T		
14.6012.000.12	12	QS-60 444	1
14.6013.000.12	12,76 (6 - 0,76 - 6)	QS-60 444	1
14.6014.000.12	13,52 (6 - 1,52 - 6)	QS-60 444	1
14.6015.000.12	15	QS-60 444	1
14.6017.000.12	16,76 (8 - 0,76 - 8)	QS-60 444	1
14.6018.000.12	17,52 (8 - 1,52 - 8)	QS-60 444	1



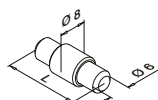
International Design Model Protection

**MOD 6400****316****OUTDOOR**

	T		
14.6417.000.12	16,76 (8 - 0,76 - 8)	QS-60 444	1
14.6418.000.12	17,52 (8 - 1,52 - 8)	QS-60 444	1
14.6419.000.12	19	QS-60 444	1
14.6421.000.12	20,76 (10 - 0,76 - 10)	QS-60 444	1
14.6422.000.12	21,52 (10 - 1,52 - 10)	QS-60 444	1

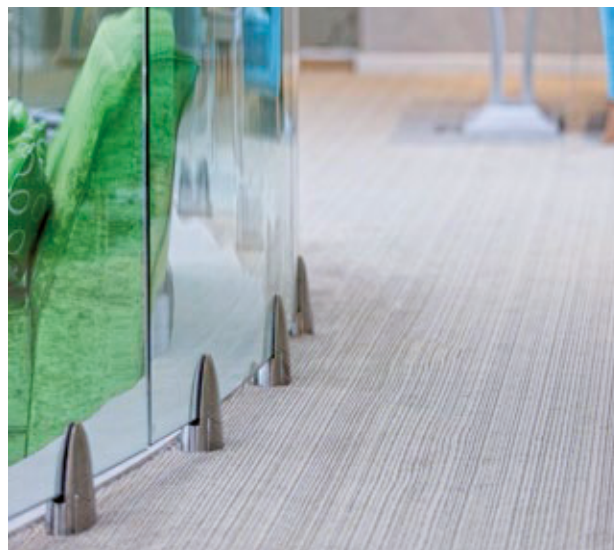
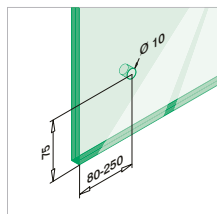
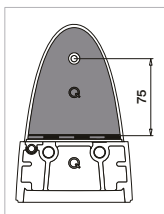
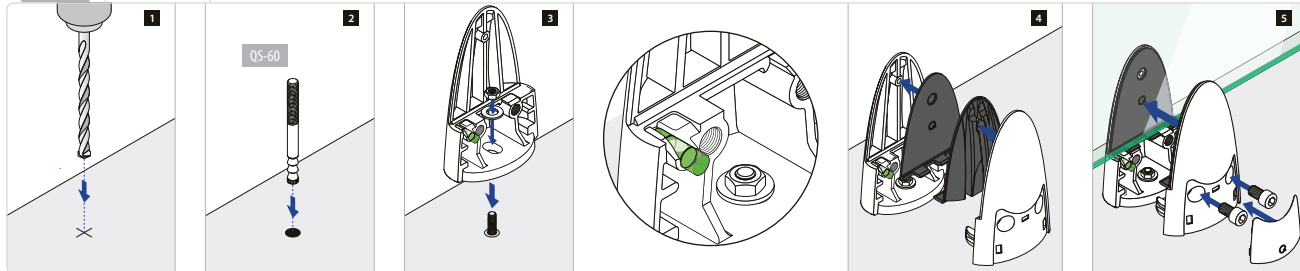
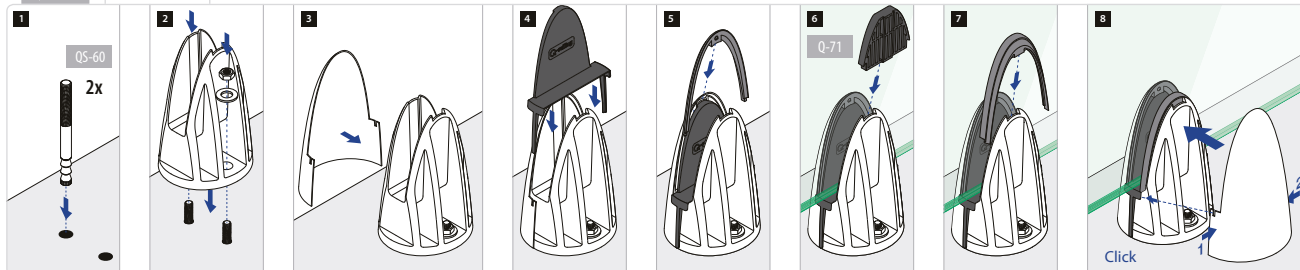


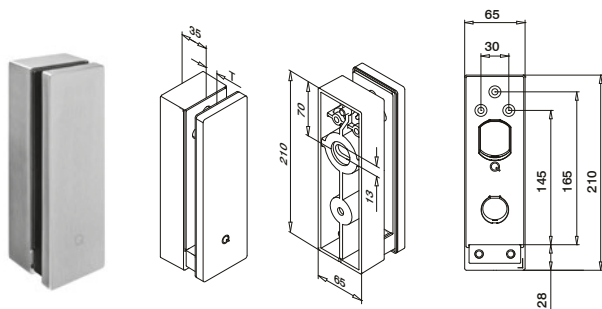
International Design Model Protection

**MOD 5015****Accessories**

	For MOD	L	
19.5015.030.00	6000	30	4

Please order security pins and fixing bolts separately.

Q-INFO**MOD 5015****Q-INFO****MOD 6000****Q-INFO****MOD 6400**

**MOD 0763****304****INDOOR****T**

13.0763.000.12

12 - 21,52

QS-507 444

1

316**OUTDOOR****T**

14.0763.000.12

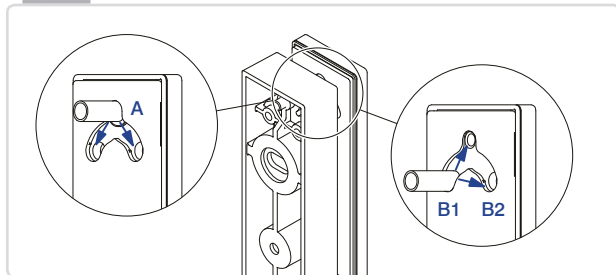
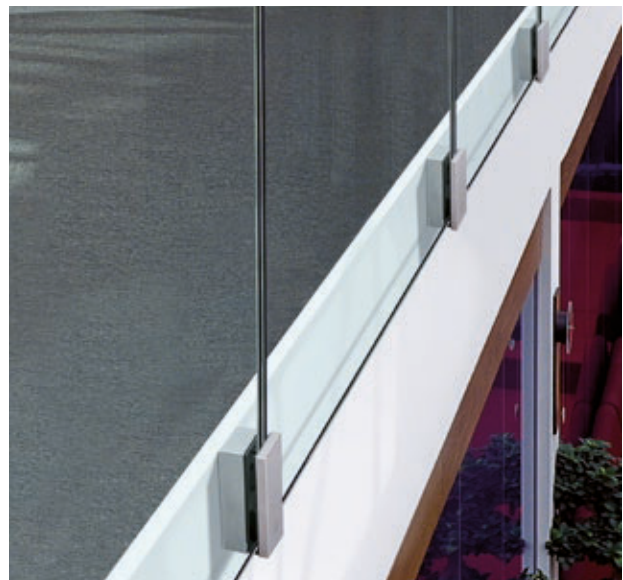
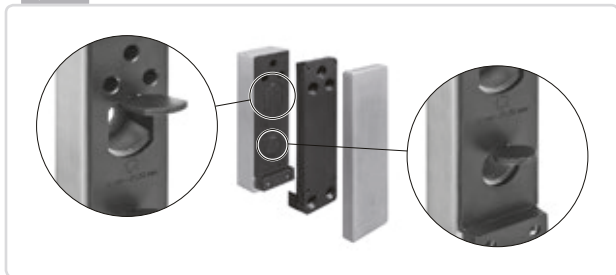
12 - 21,52

QS-60 444

1



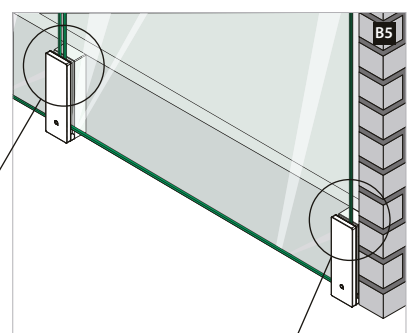
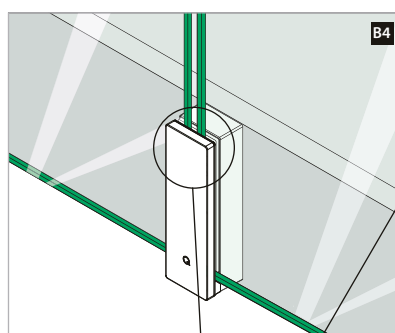
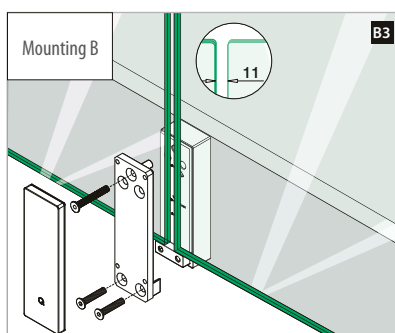
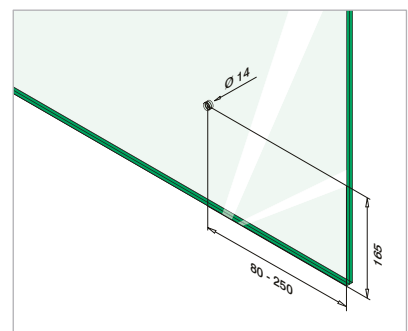
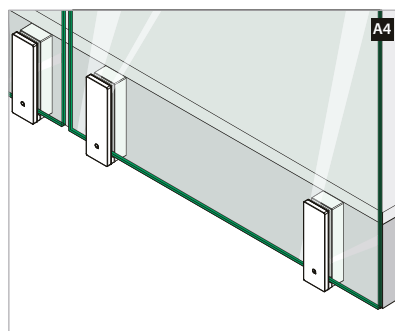
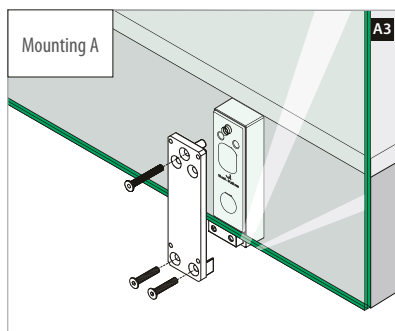
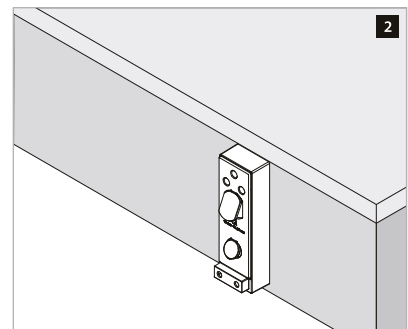
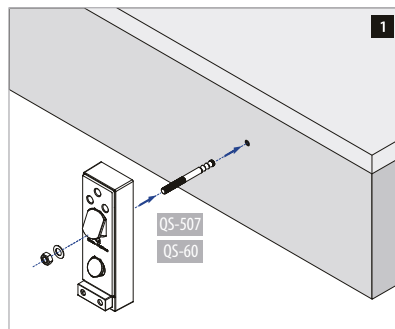
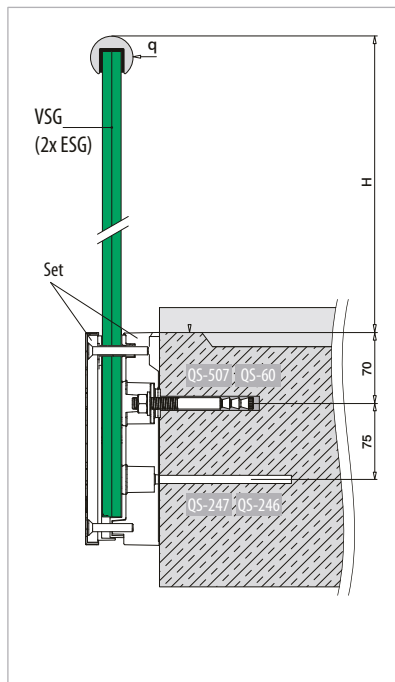
International Design Model Protection

For more information, please visit our website: www.q-railing.com**Q-INFO****Q-INFO**

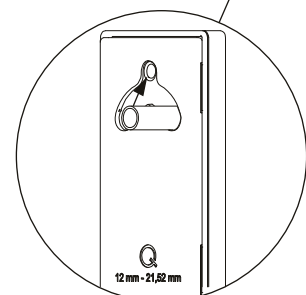
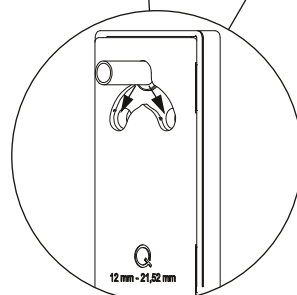
Q-INFO

Possible applications

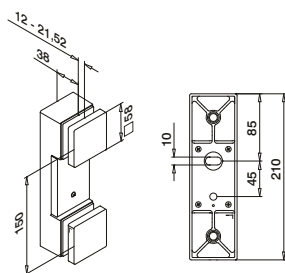
Fascia mount



VSG (2x ESG): Laminated glass from toughened glass
ESG : Toughened glass





**MOD 4762****316****OUTDOOR**

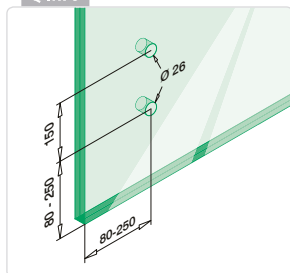
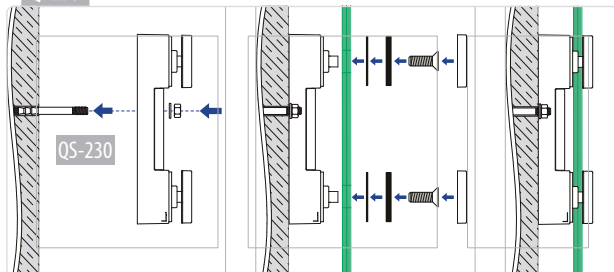
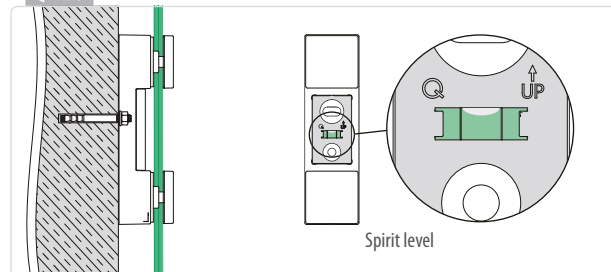
14.4762.000.12

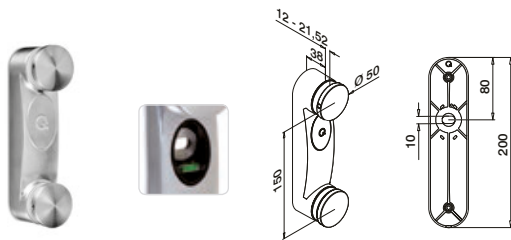
QS-64 443

1

**DESIGN**
product

International Design Model Protection

Q-INFO**Q-INFO****Q-INFO**

**MOD 0762****304****INDOOR**

13.0762.000.12



QS-63 443

1

316**OUTDOOR**

14.0762.000.12

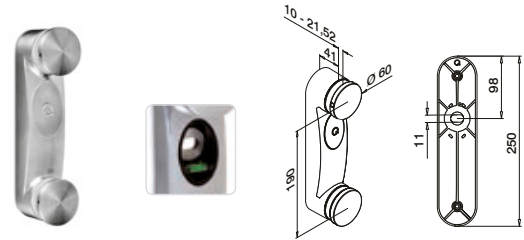


QS-62 443

1

DESIGN
product

International Design Model Protection

**MOD 0761****304****INDOOR**

13.0761.000.12



QS-75 443

1

316**OUTDOOR**

14.0761.000.12

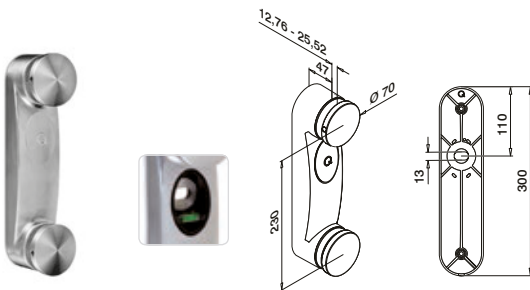


QS-75 443

1

DESIGN
product

International Design Model Protection

**MOD 0760****304****INDOOR**

13.0760.000.12



QS-507 444

1

316**OUTDOOR**

14.0760.000.12

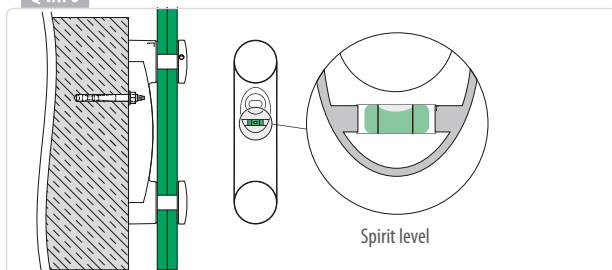
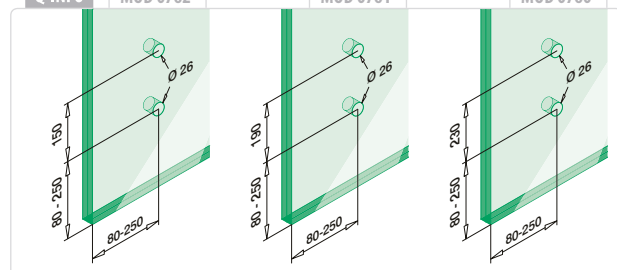


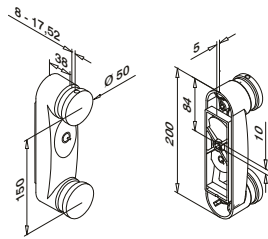
QS-60 444

1

DESIGN
product

International Design Model Protection

Q-INFO**Q-INFO****MOD 0762****MOD 0761****MOD 0760**

**MOD 0766****304****INDOOR**

13.0766.000.12 QS-528 444 / QS-29 439 1

316**OUTDOOR**

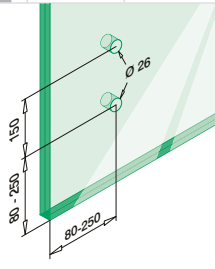
14.0766.000.12 QS-529 444 / QS-30 439 1

DESIGN
product

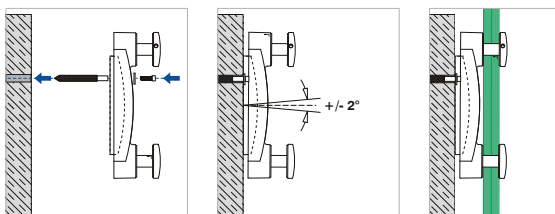
International Design Model Protection

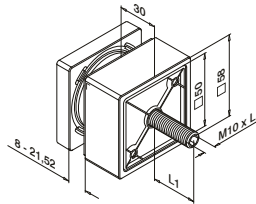
Q-INFO

MOD 0766



Q-INFO

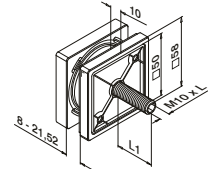


**MOD 4747****316****OUTDOOR**

	L	L1	
14.4747.300.12	80	17	2

**DESIGN**
product

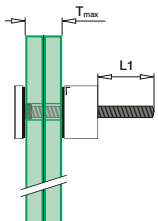
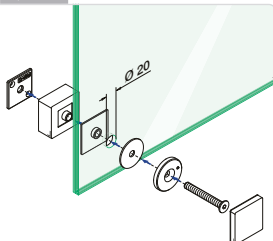
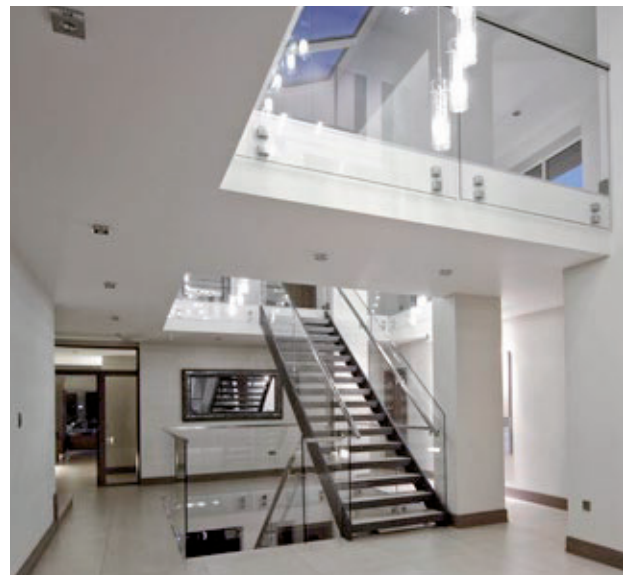
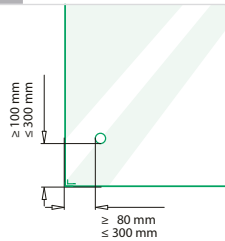
International Design Model Protection

**MOD 4747****316****OUTDOOR**

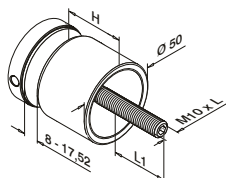
	L	L1	
14.4747.000.12	60	17	2

**DESIGN**
product

International Design Model Protection

Q-INFO**Q-INFO****Q-INFO**

Flat - glass

**MOD 0747****304**

INDOOR	H	L	L1	
13.0747.000.12	10	50	10	2
13.0747.200.12	20	70	21	2
13.0747.300.12	30	80	20	2
13.0747.400.12	40	80	10	2
13.0747.500.12	50	90	10	2

316

OUTDOOR	H	L	L1	
14.0747.000.12	10	50	10	2
14.0747.200.12	20	70	21	2
14.0747.300.12	30	80	20	2
14.0747.400.12	40	80	10	2
14.0747.500.12	50	90	10	2

Zinc

Raw

INDOOR	H	L	L1	
10.0747.000.00	10	50	10	2

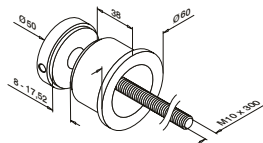
Zinc

Stainless steel effect

OUTDOOR	H	L	L1	
10.0747.000.20	10	50	10	2



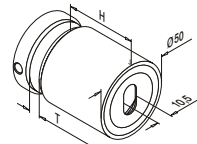
Flat - glass

**MOD 0748****316**

OUTDOOR	
14.0748.350.12	2



Flat - glass

**MOD 0749****304**

INDOOR	H	T		
13.0749.300.12	30	12 - 25,52	QS-520 / 444 / QS-532	439 2
13.0749.400.12	40	8 - 25,52	QS-520 / 444 / QS-532	439 2
13.0749.500.12	50	8 - 25,52	QS-520 / 444 / QS-532	439 2

316

OUTDOOR	H	T		
14.0749.300.12	30	12 - 25,52	QS-521 / 444 / QS-533	439 2
14.0749.400.12	40	8 - 25,52	QS-521 / 444 / QS-533	439 2
14.0749.500.12	50	8 - 25,52	QS-521 / 444 / QS-533	439 2

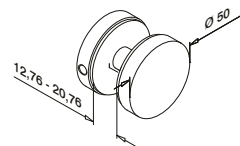


Infills

SATIN

Glass connectors

Glass - glass

**MOD 0742****304**

INDOOR	
13.0742.050.12	2

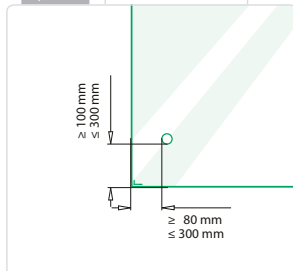
316

OUTDOOR	
14.0742.050.12	2



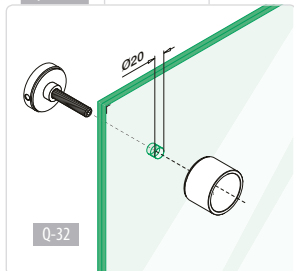
Q-INFO

MOD 0747 / 0749



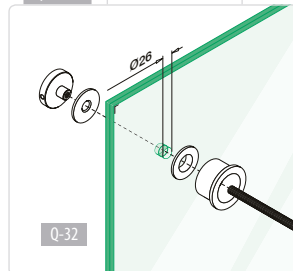
Q-INFO

MOD 0747



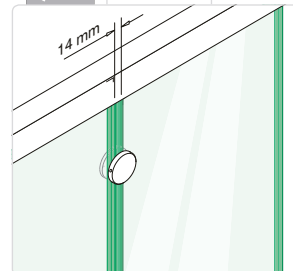
Q-INFO

MOD 0748.350



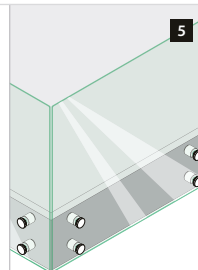
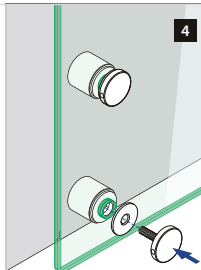
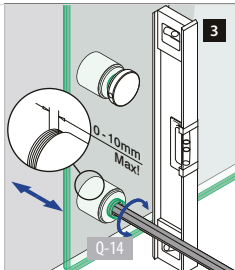
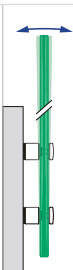
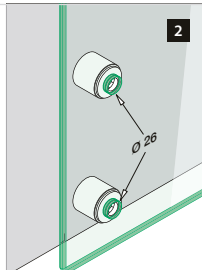
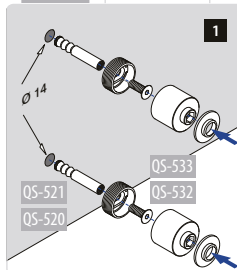
Q-INFO

MOD 0742



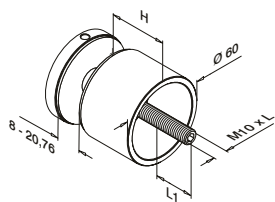
Q-INFO

MOD 0749





Flat - glass

**MOD 0745****304**

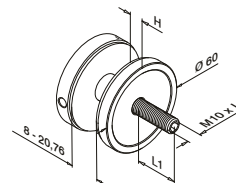
INDOOR	H	L	L1	
13.0745.300.12	30	90	27	2
13.0745.400.12	40	100	27	2
13.0745.500.12	50	110	27	2

316

OUTDOOR	H	L	L1	
14.0745.300.12	30	90	27	2
14.0745.400.12	40	100	27	2
14.0745.500.12	50	110	27	2



Flat - glass

**MOD 0745****304**

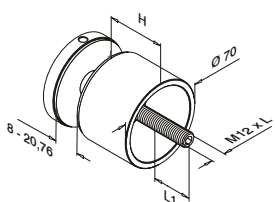
INDOOR	H	L	L1	
13.0745.000.12	10	70	27	2

316

OUTDOOR	H	L	L1	
14.0745.000.12	10	70	27	2



Flat - glass

**MOD 0748****304**

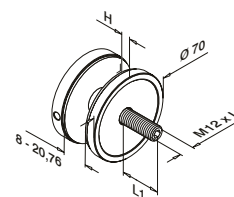
INDOOR	H	L	L1	
13.0748.300.12	30	90	28	2
13.0748.400.12	40	100	28	2
13.0748.500.12	50	110	28	2

316

OUTDOOR	H	L	L1	
14.0748.300.12	30	90	28	2
14.0748.400.12	40	100	28	2
14.0748.500.12	50	110	28	2



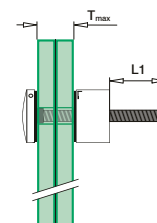
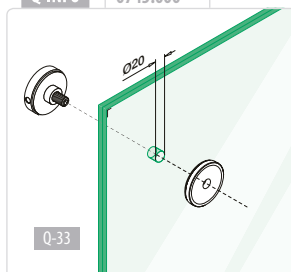
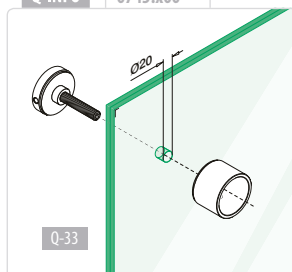
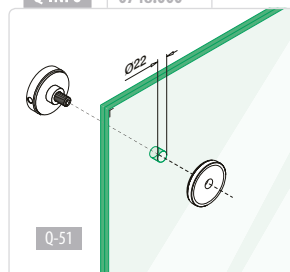
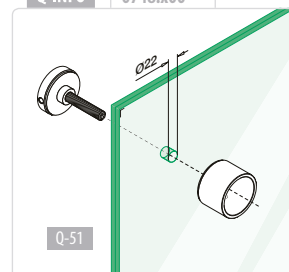
Flat - glass

**MOD 0748****304**

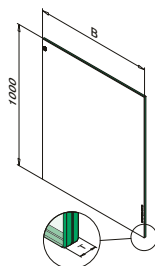
INDOOR	H	L	L1	
13.0748.000.12	10	70	28	2

316

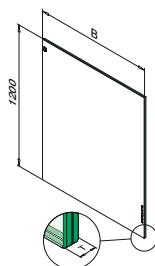
OUTDOOR	H	L	L1	
14.0748.000.12	10	70	28	2

**Q-INFO****Q-INFO** 0745.000**Q-INFO** 0745.x00**Q-INFO** 0748.000**Q-INFO** 0748.x00

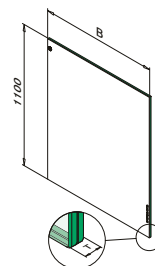
TEMPERED LAMINATED GLASS · TEMPERED LAMINATED GLASS
CE
Q-GLASS

**MOD 10 - VSG (2x ESG)* - H=1000 mm**

Glass		
OUTDOOR	B	T
50.1004.082.00	400	16,76 (8 - 0,76 - 8)
50.1005.082.00	500	16,76 (8 - 0,76 - 8)
50.1006.082.00	600	16,76 (8 - 0,76 - 8)
50.1007.082.00	700	16,76 (8 - 0,76 - 8)
50.1008.082.00	800	16,76 (8 - 0,76 - 8)
50.1009.082.00	900	16,76 (8 - 0,76 - 8)
50.1009.582.00	950	16,76 (8 - 0,76 - 8)
50.1010.082.00	1000	16,76 (8 - 0,76 - 8)
50.1110.082.00	1100	16,76 (8 - 0,76 - 8)
50.1210.082.00	1200	16,76 (8 - 0,76 - 8)

**MOD 12 - VSG (2x ESG)* - H=1200 mm**

Glass		
OUTDOOR	B	T
50.1204.082.00	400	16,76 (8 - 0,76 - 8)
50.1205.082.00	500	16,76 (8 - 0,76 - 8)
50.1206.082.00	600	16,76 (8 - 0,76 - 8)
50.1207.082.00	700	16,76 (8 - 0,76 - 8)
50.1208.082.00	800	16,76 (8 - 0,76 - 8)
50.1209.082.00	900	16,76 (8 - 0,76 - 8)
50.1209.582.00	950	16,76 (8 - 0,76 - 8)
50.1210.082.00	1000	16,76 (8 - 0,76 - 8)

**MOD 11 - VSG (2x ESG)* - H=1100 mm**

Glass		
OUTDOOR	B	T
50.1104.082.00	400	16,76 (8 - 0,76 - 8)
50.1105.082.00	500	16,76 (8 - 0,76 - 8)
50.1106.082.00	600	16,76 (8 - 0,76 - 8)
50.1107.082.00	700	16,76 (8 - 0,76 - 8)
50.1108.082.00	800	16,76 (8 - 0,76 - 8)
50.1109.082.00	900	16,76 (8 - 0,76 - 8)
50.1109.582.00	950	16,76 (8 - 0,76 - 8)
50.1110.082.00	1000	16,76 (8 - 0,76 - 8)



Q-glass is directly available from stock.

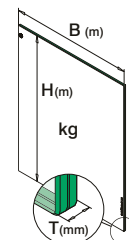
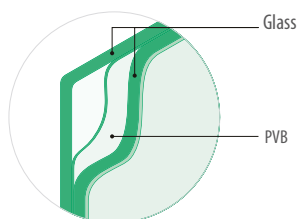
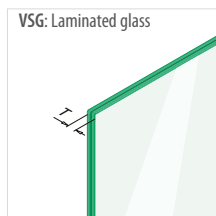
* VSG (2x ESG): Laminated glass from toughened glass

Q-INFO**Calculation**

$$H (m) \times B (m) \times 2,5 \times T_g (mm) = kg$$

Example

H	B	T
1,1 m	1,0 m	16 mm
$1,1 \times 1,0 \times 2,5 \times 16 = 44,00 \text{ kg}$		

**VSG: Laminated glass**

✓ Smooth edges



✓ Rounded corners



✓ Arised edges



✓ Polished edges



Juliet Balcony

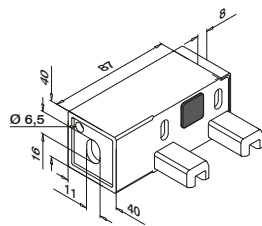
The enlightened balcony

Incorporate Q-railing's Juliet Balcony into your projects, and enhance both the appearance and the safety of a façade with windows. The fully transparent glass structure of the Juliet Balcony lets maximum light into a room and makes for uninterrupted views.

You can install the balcony system on the walls beside the opening. A stylish addition to any façade, you can also give a touch of drama to the Juliet Balcony by adding lights below the aluminium cap rail. Select your preferred color temperature to create just the right atmosphere, then simply push the light units into place with a click. You can change the mood at any time using a dimmer.



EASY GLASS® JULIET BALCONY - End fittings, rectangular



MOD 6507

316

OUTDOOR

14.6507.654.12

65 x 40 x 1,5



QS-64 443

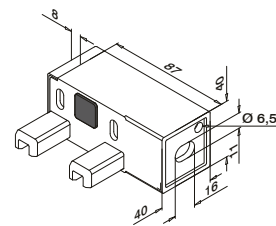


2

NEW



International Design Model Protection



MOD 6508

316

OUTDOOR

14.6508.654.12

65 x 40 x 1,5



QS-64 443



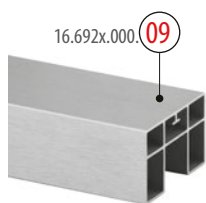
2

NEW

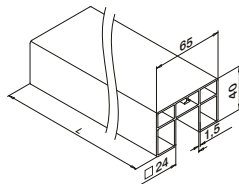


International Design Model Protection

EASY GLASS® JULIET BALCONY - Cap rails, rectangular



16.692x.000.09



MOD 6925 / 6920

Aluminium

Stainless steel effect IX

OUTDOOR

16.6925.654.09

65 x 40



L = 2500 mm

16.6920.654.09

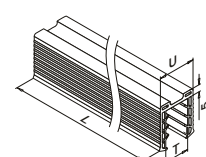
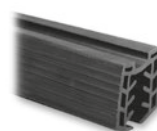
65 x 40

L = 5000 mm

NEW



International Design Model Protection



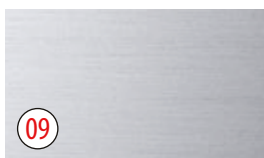
MOD 50 - □ 65 x 40 mm

Accessories

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO

MOD 6925 / 6920

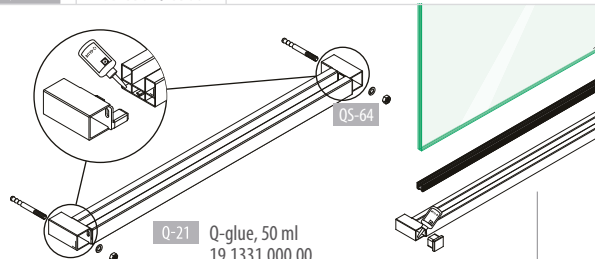


09

Stainless steel effect IX
A really effective substitute
for stainless steel

Q-INFO

MOD 6507 / 6508



Q-21

Q-glue, 50 ml
19.1331.000.00

MOD 6507

MOD 6508

MOD 6508

MOD 6507

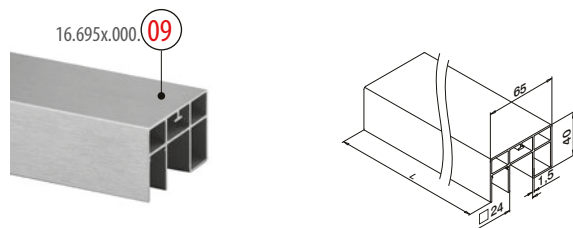
MOD 6508

MOD 6507

MOD 6507

MOD 6508

EASY GLASS® JULIET BALCONY - Cap rails, rectangular



MOD 6955 / 6950

Aluminium	Stainless steel effect IX	
OUTDOOR	□	□
16.6955.654.09	65 x 40	L = 2500 mm
16.6950.654.09	65 x 40	L = 5000 mm



International Design Model Protection



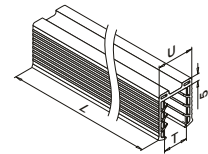
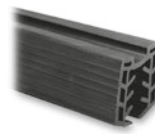
MOD 5091

OUTDOOR	Transparency	
24.5091.000.03	Clear	L = 2500 mm
24.5091.000.06	Frosted	L = 2500 mm

International Design Model Protection

See page 26 for top rail connectors

See page 314 for LED strips

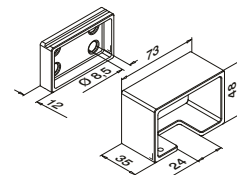


MOD 50 - □ 65 x 40 mm

Accessories	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m



MOD 6505

Aluminium	Stainless steel effect IX	
OUTDOOR	□	□
16.6505.654.09	65 x 40	QS-55 □ 441 / QS-20 □ 439 2



International Design Model Protection

Q-INFO MOD 6955 / 6950

Calculation basis for cap rails

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
16.6955.654.09	65x40	4,43	7,08	21,14	3,63	6,04	1,23	17,00	21,50
16.6950.654.09	65x40	4,43	7,08	21,14	3,63	6,04	1,23	17,00	21,50

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0,2} = permissible stress
 R_m = minimum tensile strength

Q-INFO

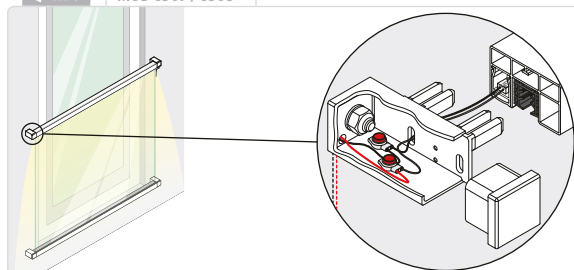
MOD 6955 / 6950



Stainless steel effect IX
 A really effective substitute
 for stainless steel

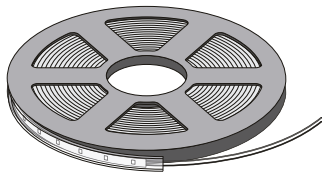
Q-INFO

MOD 6507 / 6508

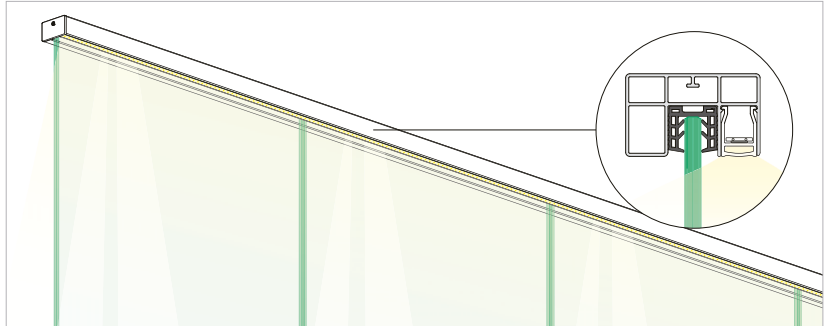


Q-INFO

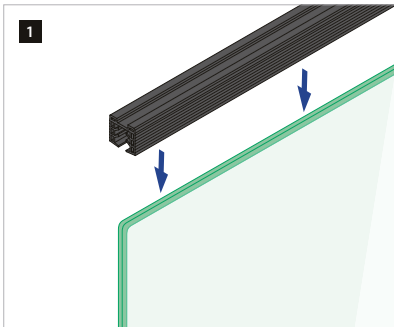
41.006x.0xx.00



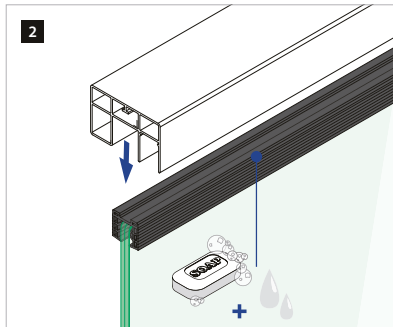
IP66



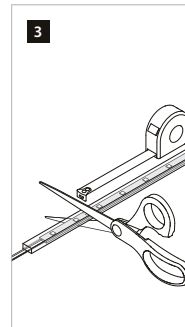
1



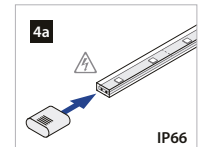
2



3

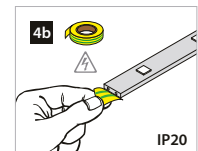


4a



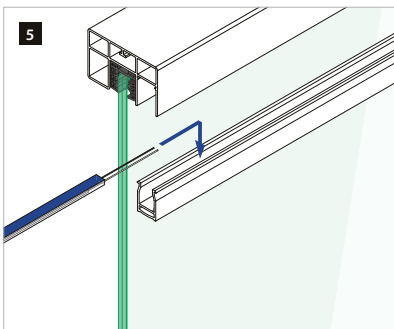
IP66

4b

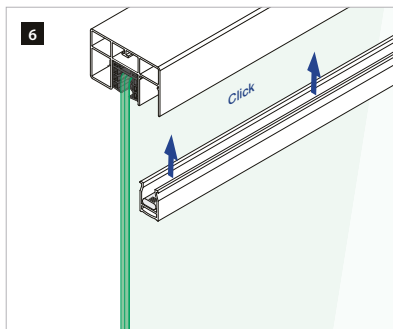


IP20

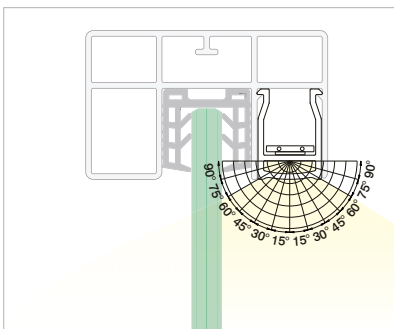
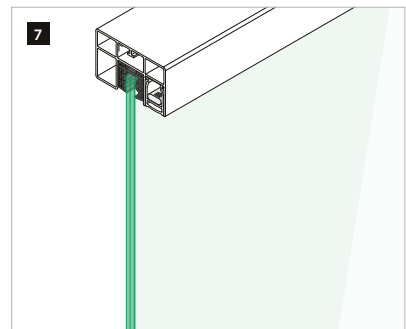
5



6



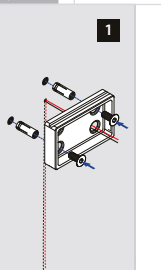
7



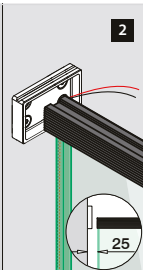
Q-INFO

MOD 6505

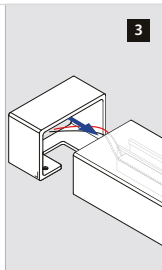
1



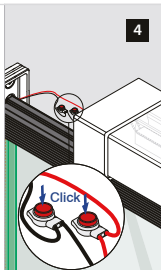
2



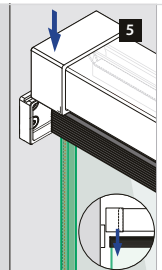
3



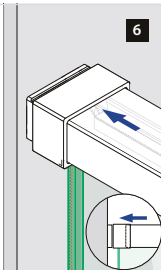
4



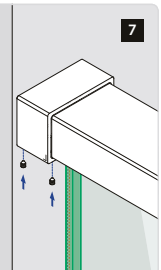
5



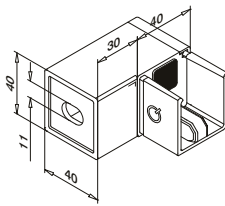
6



7



EASY GLASS® JULIET BALCONY - End fittings, square



MOD 6507

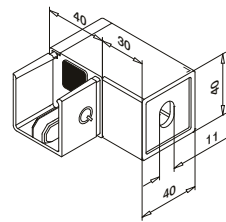
316

OUTDOOR

14.6507.040.12 40 x 40 QS-64 443 2



International Design Model Protection



MOD 6508

316

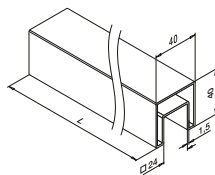
OUTDOOR

14.6508.040.12 40 x 40 QS-64 443 2



International Design Model Protection

EASY GLASS® JULIET BALCONY - Cap rails, square

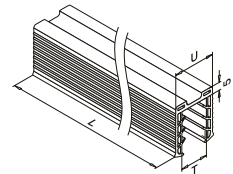
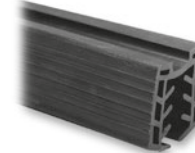


MOD 6925 / 6920

316

OUTDOOR

14.6925.040.12	40 x 40	L = 2500 mm
14.6920.040.12	40 x 40	L = 5000 mm

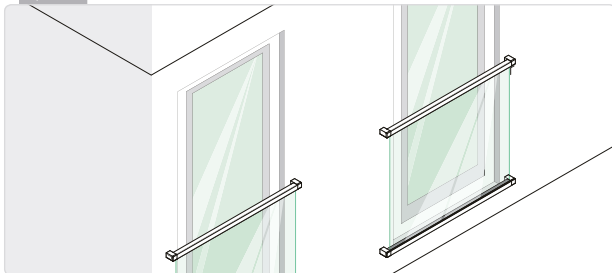


MOD 50 - □ 40 x 40 mm

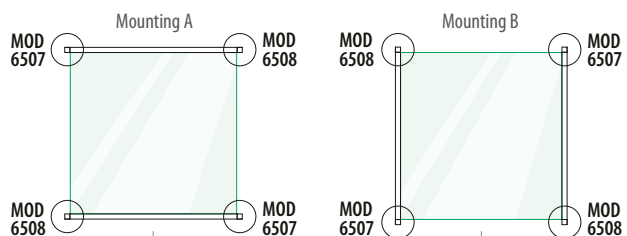
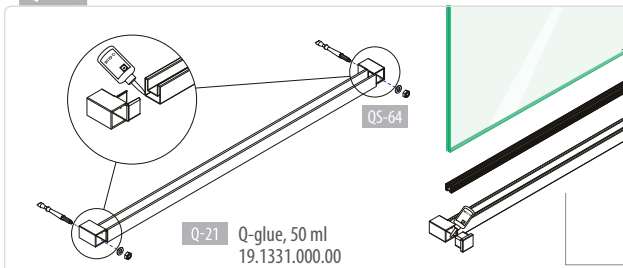
Accessories

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

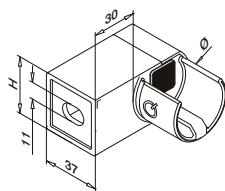
Q-INFO



Q-INFO



EASY GLASS® JULIET BALCONY - End fittings, round



MOD 6507

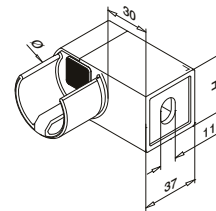
316

OUTDOOR

	Ø	H		
14.6507.042.12	42,4	37	QS-64	443
14.6507.048.12	48,3	43	QS-64	443



International Design Model Protection



MOD 6508

316

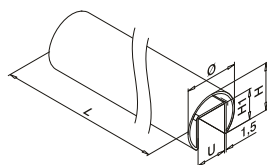
OUTDOOR

	Ø	H		
14.6508.042.12	42,4	37	QS-64	443
14.6508.048.12	48,3	43	QS-64	443



International Design Model Protection

EASY GLASS® JULIET BALCONY - Cap rails, round



MOD 6925 / 6920

Ø 42,4 mm

316

OUTDOOR

	Ø	U	H	H1	
14.6925.042.12	42,4	24	37	24	L = 2500 mm
14.6920.042.12	42,4	24	37	24	L = 5000 mm

Ø 48,3 mm

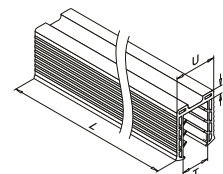
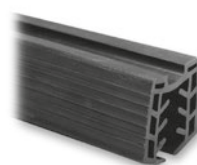
316

OUTDOOR

	Ø	U	H	H1	
14.6925.048.12	48,3	27	42,6	30	L = 2500 mm
14.6920.048.12	48,3	27	42,6	30	L = 5000 mm



L=5000mm



MOD 50 - □ 40 x 40 mm

Accessories

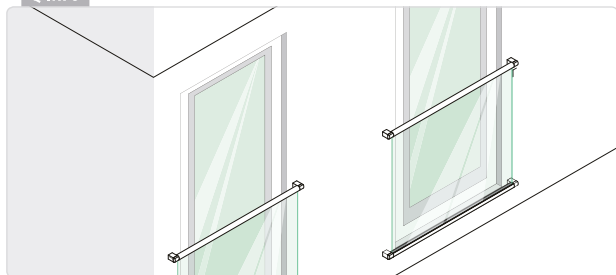
	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

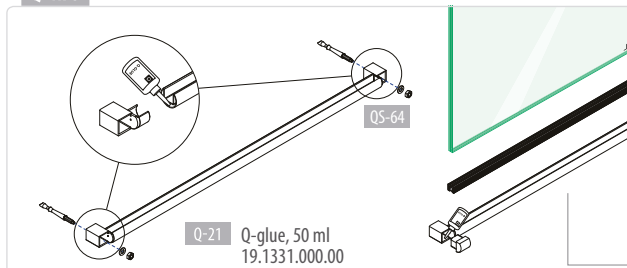
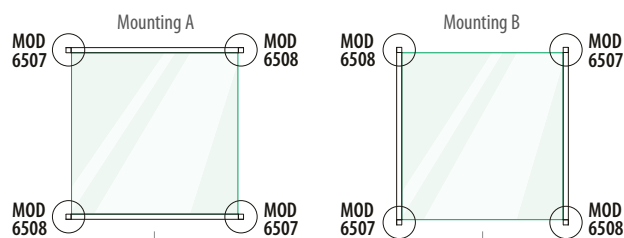
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

19.5048.008.00	27	8 - 10,76	L = 5000 mm
19.5048.011.00	27	11,52 - 13,52	L = 5000 mm
19.5048.015.00	27	15 - 17,52	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,76 - 21,52	L = 5000 mm

Q-INFO



Q-INFO

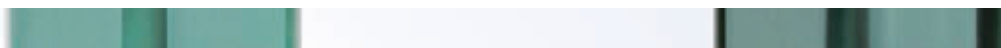
Q-21 Q-glue, 50 ml
19.1331.000.00



EDGE PROTECTION

The finishing touch

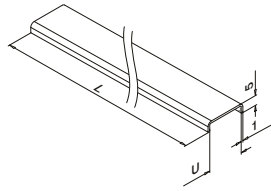
Looking for an easy and elegant way to protect the edges of your glass balustrades? Q-railing's Edge Protection is the answer. Extremely thin, but extremely safe, the protective strip has been tested and approved in accordance with the DIN 18008-4 requirements for glass edge protection. Q-railing Edge Protection is also easy to install using a strong double-sided adhesive tape. This is safe design pared to the minimum - a dramatically slimline alternative to regular cap rails.



U-profile

SATIN

EASY GLASS® - U-profiles, rectangular



MOD 6945 / 6940

316

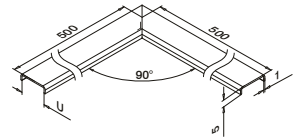
OUTDOOR

U

T



NEW 14.6940.114.12	14,5	12,76 - 13,52	L = 5000 mm
14.6945.118.12	18,5	16,76 - 17,52	L = 2500 mm
14.6940.118.12	18,5	16,76 - 17,52	L = 5000 mm
14.6945.122.12	22,5	20,76 - 21,52	L = 2500 mm
14.6940.122.12	22,5	20,76 - 21,52	L = 5000 mm
NEW 14.6940.126.12	26,5	24,76 - 25,52	L = 5000 mm



MOD 6340

316

OUTDOOR

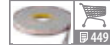
U

T



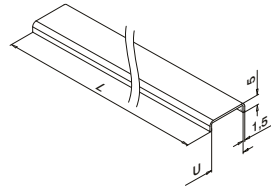
14.6340.118.12	18,5	16,76 - 17,52	1
14.6340.122.12	22,5	20,76 - 21,52	1
14.6340.126.12	26,5	24,76 - 25,52	1

NEW



U-profile

EASY GLASS® - U-profiles, rectangular



MOD 6945 / 6940

Aluminium

Stainless steel effect

OUTDOOR

U

T



16.6945.118.18	18,5	16,76 - 17,52	L = 2500 mm
16.6940.118.18	18,5	16,76 - 17,52	L = 5000 mm
16.6945.122.18	22,5	20,76 - 21,52	L = 2500 mm
16.6940.122.18	22,5	20,76 - 21,52	L = 5000 mm

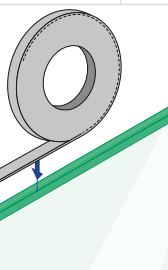


Q-INFO

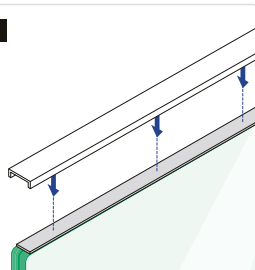
MOD 694x / 6340

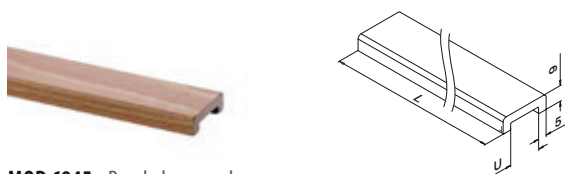
1

Q-98
Q-99
Q-111
Q-112

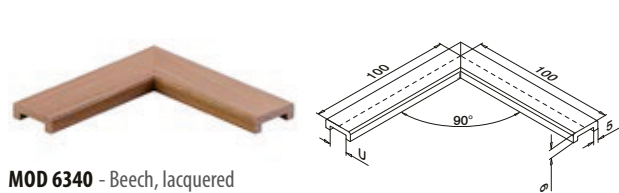


2

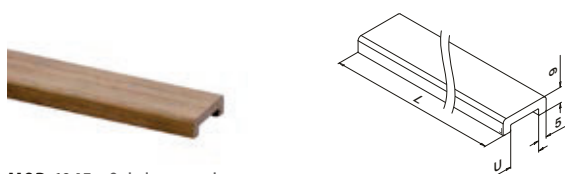


**MOD 6945** - Beech, lacquered

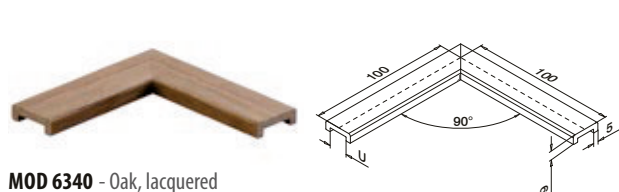
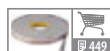
Wood			
INDOOR	U	T	
20.6945.118.40	18,5	16,76 - 17,52	L = 2500 mm
20.6945.122.40	22,5	20,76 - 21,52	L = 2500 mm

**MOD 6340** - Beech, lacquered

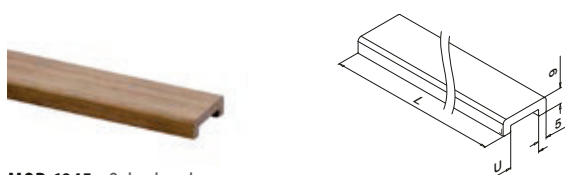
Wood			
INDOOR	U	T	
20.6340.118.40	18,5	16,76 - 17,52	1
20.6340.122.40	22,5	20,76 - 21,52	1

**MOD 6945** - Oak, lacquered

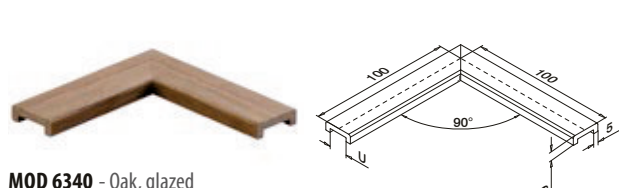
Wood			
INDOOR	U	T	
20.6945.118.43	18,5	16,76 - 17,52	L = 2500 mm
20.6945.122.43	22,5	20,76 - 21,52	L = 2500 mm

**MOD 6340** - Oak, lacquered

Wood			
INDOOR	U	T	
20.6340.118.43	18,5	16,76 - 17,52	1
20.6340.122.43	22,5	20,76 - 21,52	1

**MOD 6945** - Oak, glazed

Wood			
OUTDOOR	U	T	
20.6945.118.44	18,5	16,76 - 17,52	L = 2500 mm
20.6945.122.44	22,5	20,76 - 21,52	L = 2500 mm

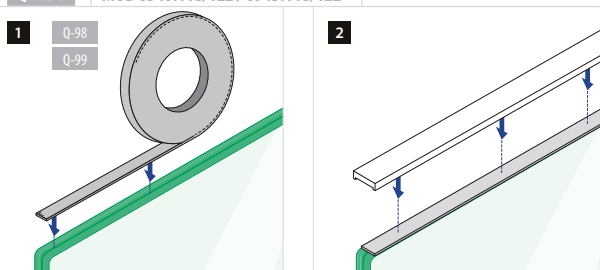
**MOD 6340** - Oak, glazed

Wood			
OUTDOOR	U	T	
20.6340.118.44	18,5	16,76 - 17,52	1
20.6340.122.44	22,5	20,76 - 21,52	1

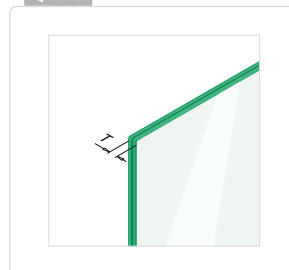


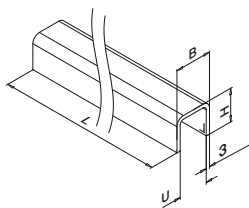
Q-INFO

MOD 6340.118/122 / 6945.118/122



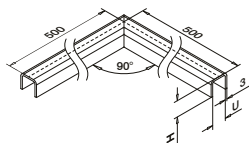
Q-INFO



**MOD 6940****316****OUTDOOR**

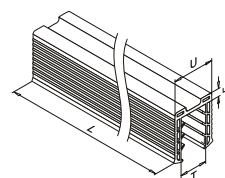
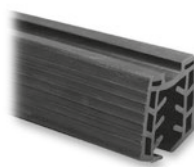
	U	T	B	H	
14.6940.030.12	24	8 - 21,5	30	27	L = 5000 mm
14.6940.040.12	34	8 - 31,52	40	37	L = 5000 mm

NEW

**MOD 6340****316****OUTDOOR**

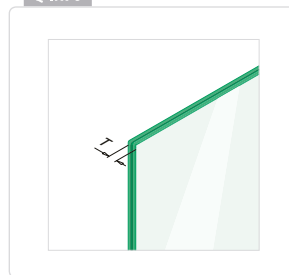
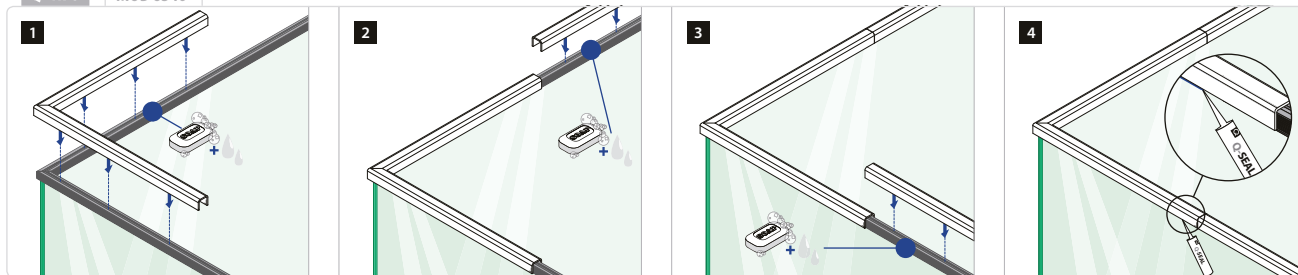
	U	T	H	
14.6340.030.12	24	8 - 21,5	27	1
14.6340.040.12	34	8 - 31,52	37	1

NEW

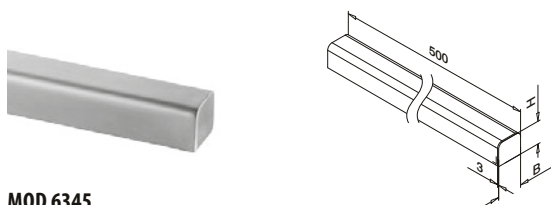
**MOD 50****Accessories**

	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

	U	T	
19.5060.008.00	34	8 - 10,76	L = 5000 mm
19.5060.011.00	34	11,52 - 13,52	L = 5000 mm
19.5060.016.00	34	16,76 - 17,52	L = 5000 mm
19.5060.019.00	34	19	L = 5000 mm
19.5060.022.00	34	20,76 - 21,52	L = 5000 mm
19.5060.024.00	34	24,76 - 25,52	L = 5000 mm
19.5060.031.00	34	31,52	L = 5000 mm

Q-INFO**MOD 6940.030 / 040****Q-INFO****Q-INFO****MOD 6340**

EASY GLASS® - U-profiles - End fittings, square



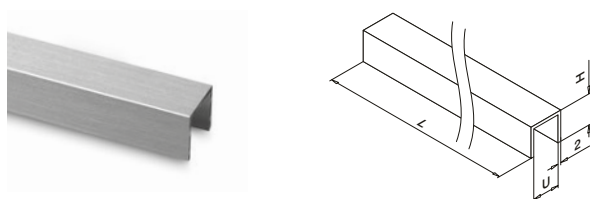
MOD 6345

316

OUTDOOR	U	T	B	H	
14.6345.030.12	24	8 - 21,5	30	27	1
14.6345.040.12	34	8 - 31,52	40	37	1

NEW

EASY GLASS® - U-profiles, rectangular



MOD 6945 / 6940

Aluminium

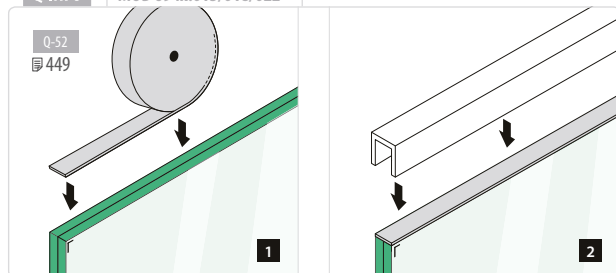
Stainless steel effect

OUTDOOR	U	T	H	
16.6945.013.18	13,25	12,76	15	L = 2500 mm
16.6940.013.18	13,25	12,76	15	L = 5000 mm
16.6945.018.18	18	16,76 - 17,52	20	L = 2500 mm
16.6940.018.18	18	16,76 - 17,52	20	L = 5000 mm
16.6945.022.18	22	21,52	20	L = 2500 mm
16.6940.022.18	22	21,52	20	L = 5000 mm



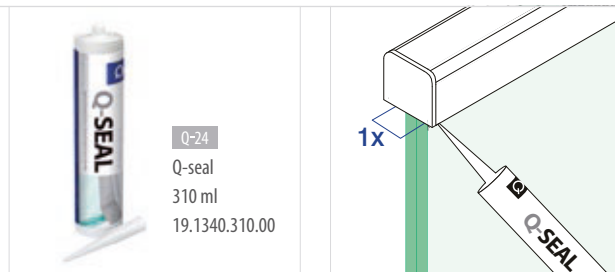
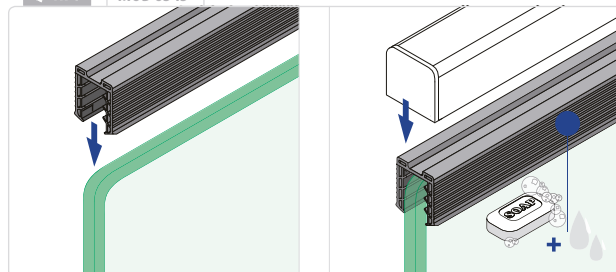
Q-INFO

MOD 694x.013/018/022

Q-52
449

Q-INFO

MOD 6345

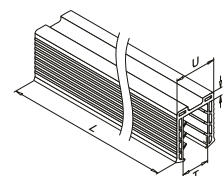
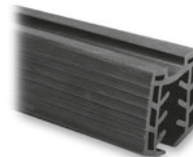
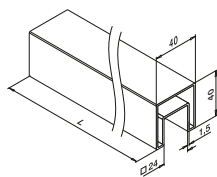


Q-24

Q-seal

310 ml

19.1340.310.00

**MOD 6925 / 6920****304****INDOOR**

	□	☐
13.6925.040.12	40 x 40	L = 2500 mm
13.6920.040.12	40 x 40	L = 5000 mm

316**OUTDOOR**

	□	☐
14.6925.040.12	40 x 40	L = 2500 mm
14.6920.040.12	40 x 40	L = 5000 mm

**MOD 50 - □ 40 x 40 mm****Accessories**

	U	T	☐
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO**MOD 6925 / 6920**

Calculation basis for cap rails

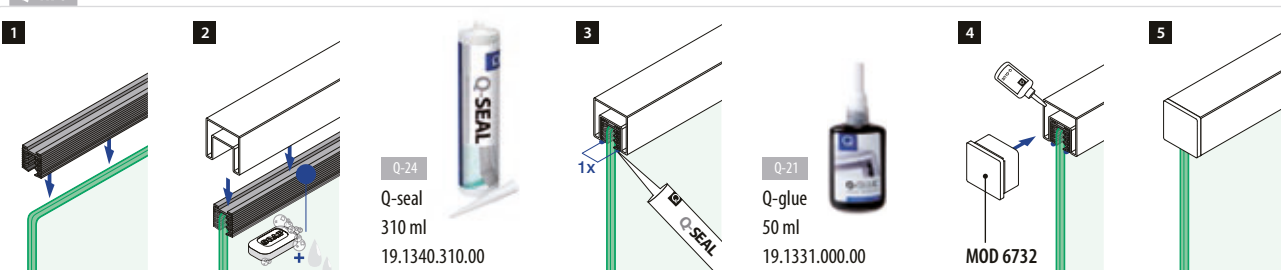
calculated by **ONDRA**

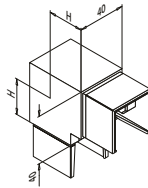
	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6925.040.12 / 13.6920.040.12	40 x 40	3,00	4,95	6,80	2,31	3,40	2,40	23	54
14.6925.040.12 / 14.6920.040.12	40 x 40	3,00	4,95	6,80	2,31	3,40	2,40	24	53

A = cross sectional area
I_x / I_y = second moment of area

W_x / W_y = section modulus
M = weight

R_{p0,2} = permissible stress
R_m = minimum tensile strength

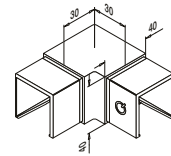
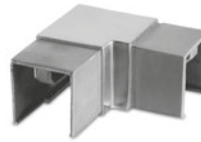
Q-INFO

**MOD 6303****304**

INDOOR		H	
13.6303.040.12	40 x 40	30	2

316

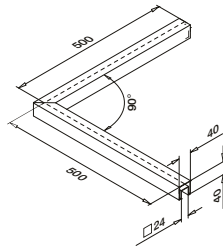
OUTDOOR		H	
14.6303.040.12	40 x 40	30	2

**MOD 6313****304**

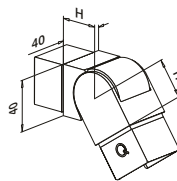
INDOOR			
13.6313.040.12	40 x 40		2

316

OUTDOOR			
14.6313.040.12	40 x 40		2

**MOD 6320****316**

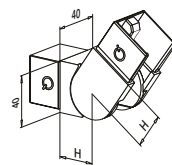
OUTDOOR			
14.6320.040.12	40 x 40		1

25–55°
Downwards**MOD 6302****304**

INDOOR		H	
13.6302.040.12	40 x 40	30	2

316

OUTDOOR		H	
14.6302.040.12	40 x 40	30	2

25–55°
Upwards**MOD 6312****304**

INDOOR		H	
13.6312.040.12	40 x 40	30	2

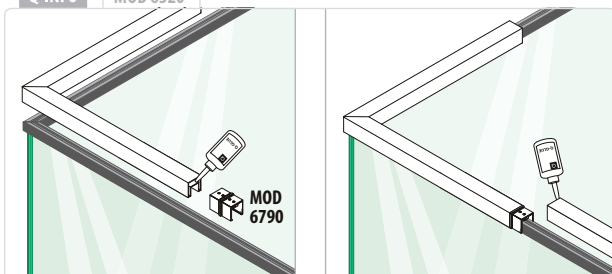
316

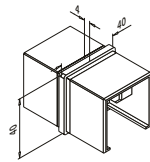
OUTDOOR		H	
14.6312.040.12	40 x 40	30	2

For more information, please visit our website: www.q-railing.com

Q-INFO

MOD 6320

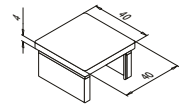


**MOD 6790****304****INDOOR**

13.6790.040.12	40 x 40	2
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316**OUTDOOR**

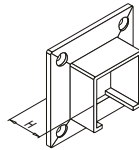
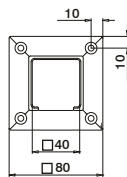
14.6790.040.12	40 x 40	2
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**MOD 6732****304****INDOOR**

13.6732.040.12	40 x 40	2
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316**OUTDOOR**

14.6732.040.12	40 x 40	2
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**MOD 6505****304****INDOOR**

13.6505.040.12	40 x 40	29	QS-7 438	2
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316**OUTDOOR**

14.6505.040.12	40 x 40	29	QS-50 438	2
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**Q-INFO****Q-23**

Q-cleaner

300 ml

19.0601.000.00

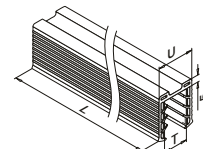
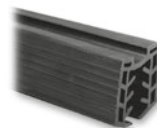
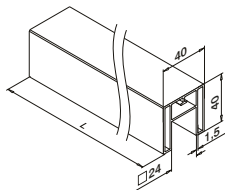
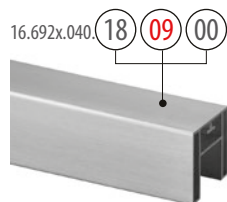
Q-INFO**Q-22**

Q-ultra-clean

500 ml

19.0610.000.00

EASY GLASS® - Cap rails, square



MOD 6925 / 6920

Aluminium	Stainless steel effect	
OUTDOOR		
16.6925.040.18	40 x 40	L = 2500 mm
16.6920.040.18	40 x 40	L = 5000 mm
Aluminium	Stainless steel effect IX	
16.6920.040.09	40 x 40	L = 5000 mm
Aluminium	Raw	
INDOOR		
16.6920.040.00	40 x 40	L = 5000 mm



International Design Model Protection

MOD 50 - □ 40 x 40 mm

Accessories	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO

MOD 6925 / 6920

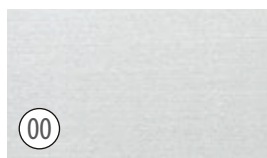
Calculation basis for cap rails

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m
16.6925.040.xx	40 x 40	3,57	5,71	7,50	2,48	3,76	0,97	17,00	21,50
16.6920.040.xx	40 x 40	3,57	5,71	7,50	2,48	3,76	0,97	17,00	21,50

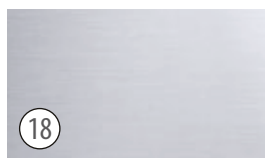
A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0,2} = permissible stress
 R_m = minimum tensile strength

Q-INFO

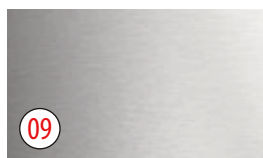
MOD 6320



Raw

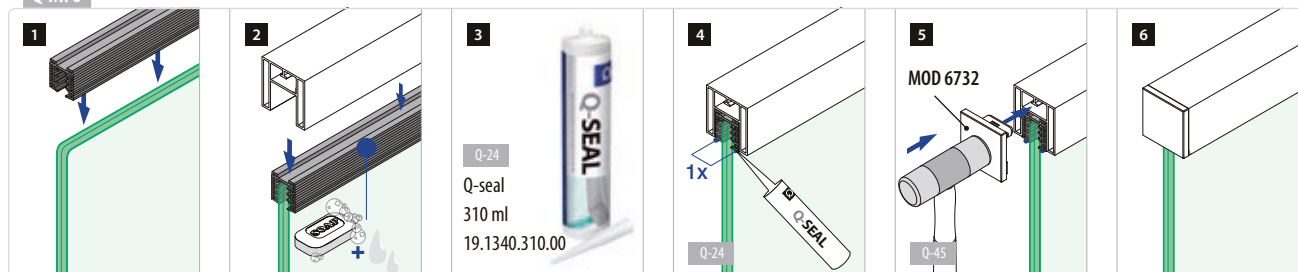


Stainless steel effect

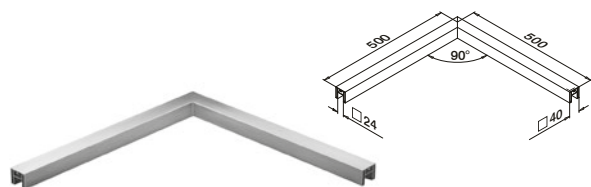


Stainless steel effect IX
 A really effective substitute
 for stainless steel

Q-INFO

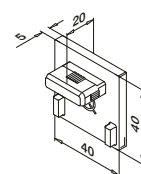


EASY GLASS® - Connectors and end fittings, square



MOD 6320

Aluminium	Stainless steel effect	
OUTDOOR		
16.6320.040.18	40 x 40 x 1,5	1
Aluminium	Stainless steel effect IX	
16.6320.040.09	40 x 40 x 1,5	1
Aluminium	Raw	
INDOOR		
16.6320.040.00	40 x 40 x 1,5	1

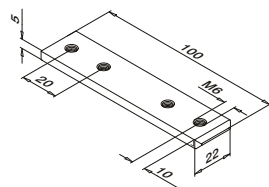


MOD 6732 - EASY HIT®

Aluminium	Stainless steel effect	
OUTDOOR		
16.6732.040.18	40 x 40	2
Aluminium	Stainless steel effect IX	
16.6732.040.09	40 x 40	2
Aluminium	Raw	
INDOOR		
16.6732.040.00	40 x 40	2

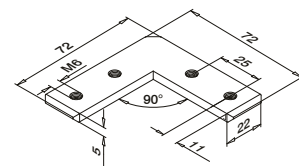


EASY GLASS® - Connectors



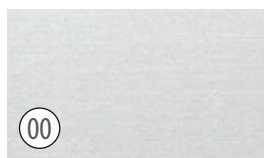
MOD 6790

Aluminium	Raw	
OUTDOOR		
16.6790.339.00	QS-261 438	2

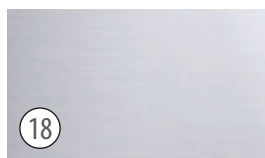


MOD 6313

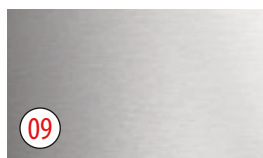
Aluminium	Raw	
OUTDOOR		
16.6313.339.00	QS-261 438	2



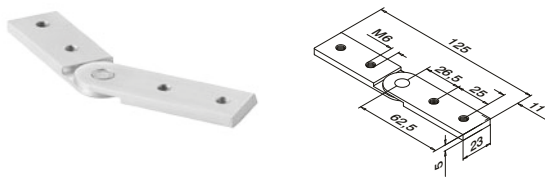
Raw



Stainless steel effect

Stainless steel effect IX
A really effective substitute
for stainless steel

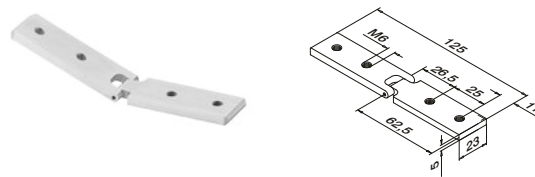
Horizontal

**MOD 6791**

Aluminium	Raw		
OUTDOOR			
16.6791.000.00	QS-261	438	2

NEW

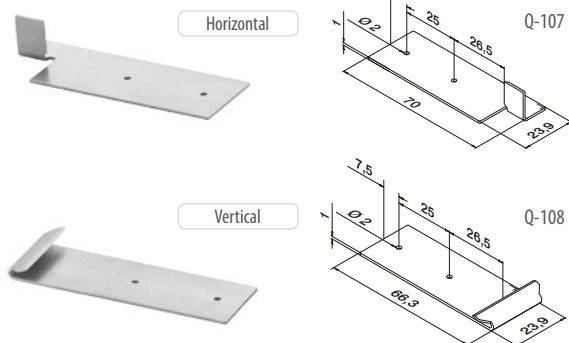
Vertical

**MOD 6792**

Aluminium	Raw		
OUTDOOR			
16.6792.000.00	QS-261	438	2

NEW

Drilling template

**MOD 6980**

Accessories	Q		
19.6980.000.00	Q-107 / Q-108		2

NEW

Q-INFO

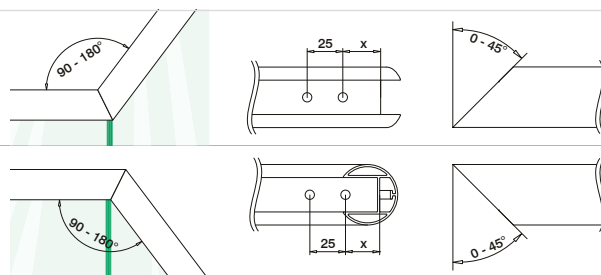
MOD 6792

UPSTAIRS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

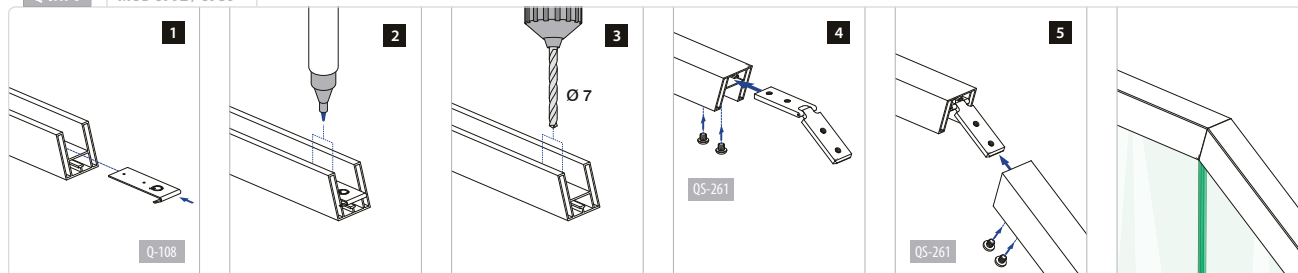
DOWNSTAIRS

Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



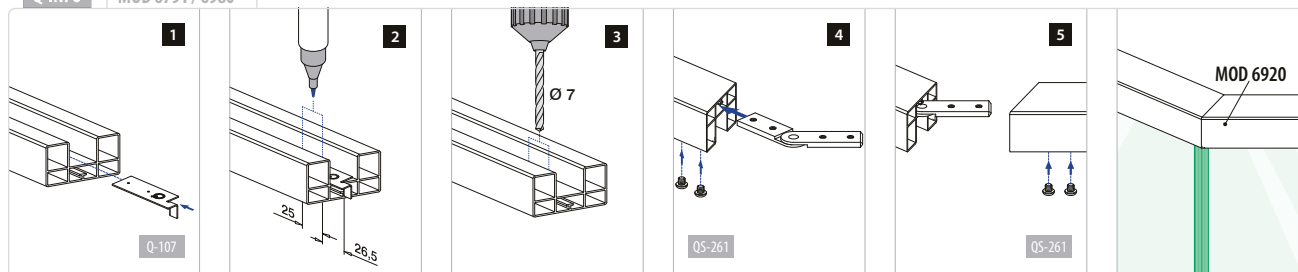
Q-INFO

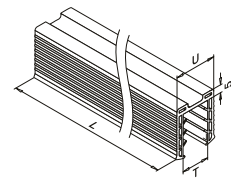
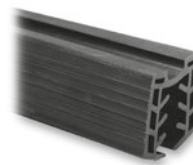
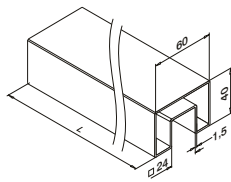
MOD 6792 / 6980



Q-INFO

MOD 6791 / 6980



**MOD 6925 / 6920****304****INDOOR**

	□	☐
13.6925.640.12	60 x 40	L = 2500 mm
13.6920.640.12	60 x 40	L = 5000 mm

316**OUTDOOR**

	□	☐
14.6925.640.12	60 x 40	L = 2500 mm
14.6920.640.12	60 x 40	L = 5000 mm

**MOD 50 - □ 60 x 40 mm****Accessories**

	U	T	☐
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO**MOD 6925 / 6920**

Calculation basis for cap rails

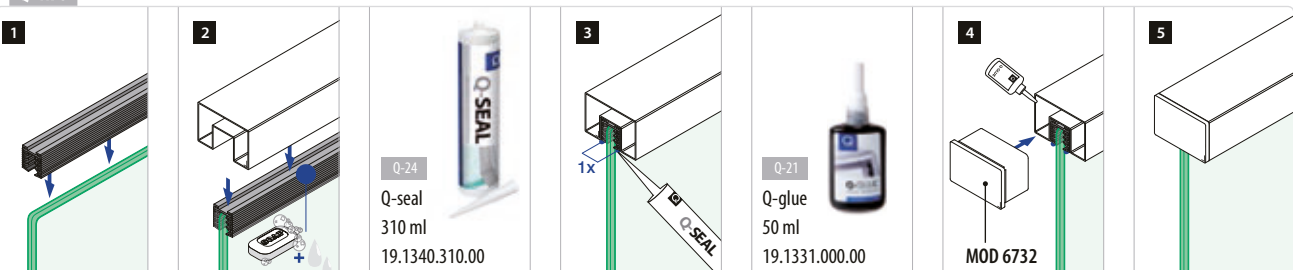
calculated by **ONDRA**

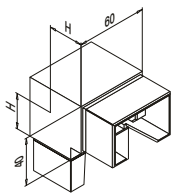
	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6925.640.12 / 13.6920.640.12	60 x 40	3,60	7,18	15,90	3,40	5,30	2,90	23	54
14.6925.640.12 / 14.6920.640.12	60 x 40	3,60	7,18	15,90	3,40	5,30	2,90	24	53

A = cross sectional area
I_x / I_y = second moment of area

W_x / W_y = section modulus
M = weight

R_{p0,2} = permissible stress
R_m = minimum tensile strength

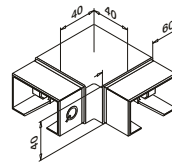
Q-INFO

**MOD 6303****304**

INDOOR	□	H	
13.6303.640.12	60 x 40	30	2

316

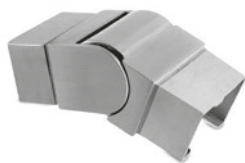
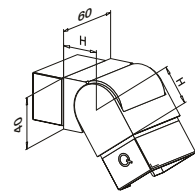
OUTDOOR	□	H	
14.6303.640.12	60 x 40	30	2

**MOD 6313****304**

INDOOR	□		
13.6313.640.12	60 x 40		2

316

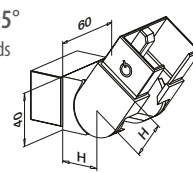
OUTDOOR	□		
14.6313.640.12	60 x 40		2

25–55°
Downwards**MOD 6302****304**

INDOOR	□	H	
13.6302.640.12	60 x 40	30	2

316

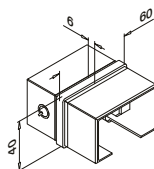
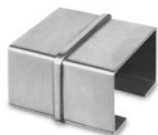
OUTDOOR	□	H	
14.6302.640.12	60 x 40	30	2

25–55°
Upwards**MOD 6312****304**

INDOOR	□	H	
13.6312.640.12	60 x 40	30	2

316

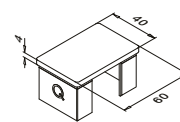
OUTDOOR	□	H	
14.6312.640.12	60 x 40	30	2

**MOD 6790****304**

INDOOR	□		
13.6790.640.12	60 x 40		2

316

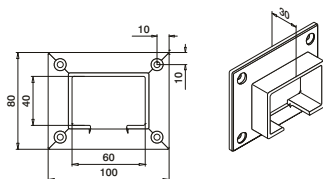
OUTDOOR	□		
14.6790.640.12	60 x 40		2

**MOD 6732****304**

INDOOR	□		
13.6732.640.12	60 x 40		2

316

OUTDOOR	□		
14.6732.640.12	60 x 40		2

**MOD 6505****304**

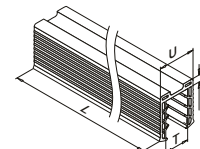
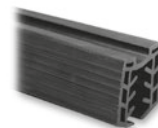
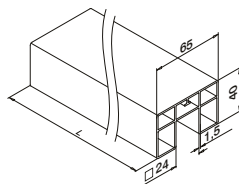
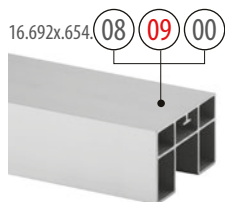
INDOOR	□		
13.6505.640.12	60 x 40	QS-7 438	2

316

OUTDOOR	□		
14.6505.640.12	60 x 40	QS-50 438	2

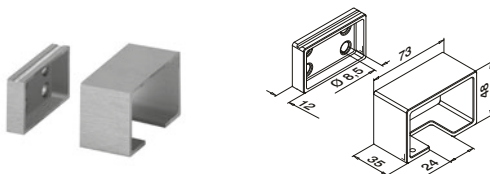


EASY GLASS® - Cap rails, rectangular



MOD 6925 / 6920

Aluminium	Matt silver effect	
OUTDOOR	□	☐
16.6920.654.08	65 x 40	L = 5000 mm
Aluminium	Stainless steel effect IX	
OUTDOOR	□	☐
16.6925.654.09	65 x 40	L = 2500 mm
16.6920.654.09	65 x 40	L = 5000 mm
Aluminium	Raw	
INDOOR	□	☐
16.6920.654.00	65 x 40	L = 5000 mm

International Design
Model Protection

MOD 6505

Aluminium	Stainless steel effect IX	
OUTDOOR	□	☐
16.6505.654.09	65 x 40	QS-55 441 / QS-20 439 2



International Design Model Protection

MOD 50 - □ 65 x 40 mm

Accessories	U	T	☐
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

See page 23 - 27 for Easy Glass® Hybrid cap rails

See page 322 for Q-lights cap rails

Q-INFO

MOD 6920

Calculation basis for cap rails

	□ (mm)	A (cm²)	I _x (cm⁴)	I _y (cm⁴)	W _x (cm³)	W _y (cm³)	M (kg/m)	R _{p0,2} (kN/cm²)	R _m (kN/cm²)
16.6920.654.xx	65x40	4,69	8,38	22,59	4,77	6,95	1,30	17,00	21,50

A	= cross sectional area	M	= weight
I _x / I _y	= second moment of area	R _{p0,2}	= permissible stress
W _x / W _y	= section modulus	R _m	= minimum tensile strength

Q-INFO

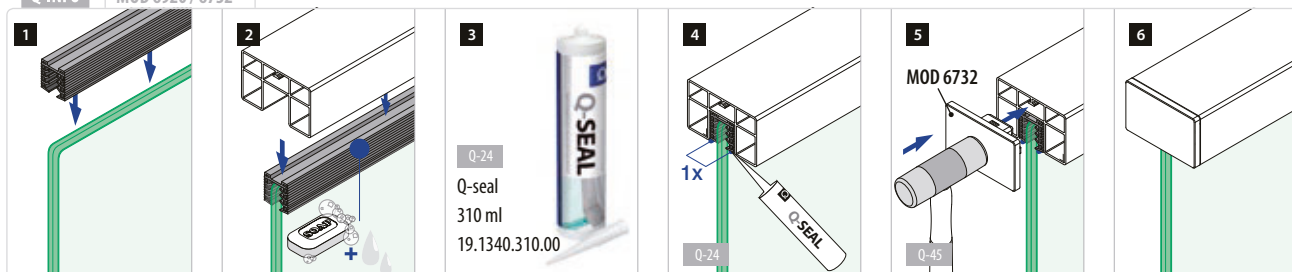


Matt silver effect

Stainless steel effect IX
A really effective substitute for
stainless steel

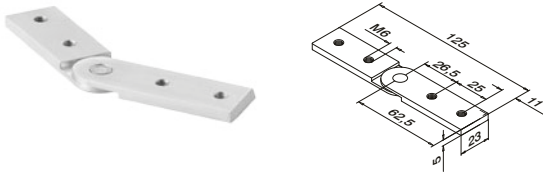
Q-INFO

MOD 6920 / 6732



EASY GLASS® - Connectors and end fittings, rectangular

Horizontal

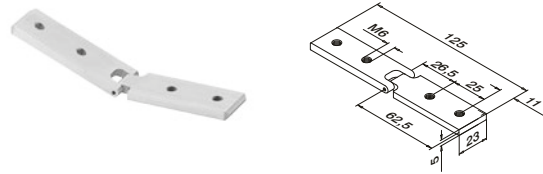


MOD 6791

Aluminium	Raw		
OUTDOOR			
16.6791.000.00	QS-261	438	2

NEW

Vertical

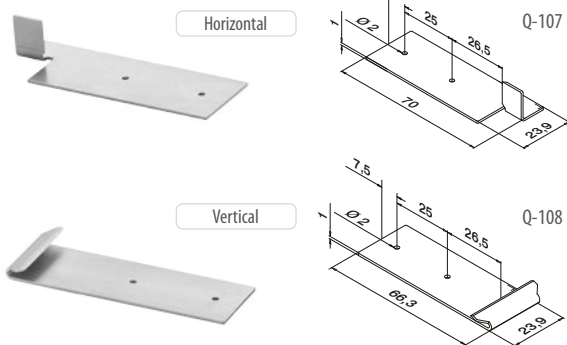


MOD 6792

Aluminium	Raw		
OUTDOOR			
16.6792.000.00	QS-261	438	2

NEW

Drilling template



MOD 6980

Accessories	Q		
19.6980.000.00	Q-107 / Q-108		1

NEW



MOD 6732 - EASY HIT®

Aluminium	Matt silver effect		
OUTDOOR			
16.6732.654.08			2
Aluminium	Stainless steel effect IX		
OUTDOOR			
16.6732.654.09			2
Aluminium	Raw		
INDOOR			
16.6732.654.00			2



Q-INFO

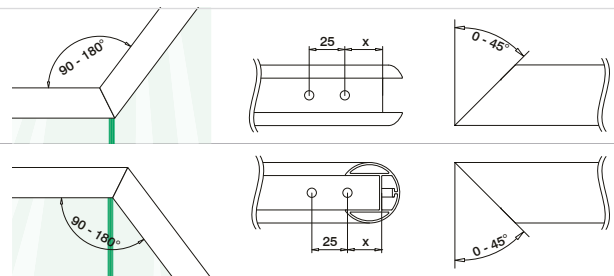
MOD 6792

UPSTAIRS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

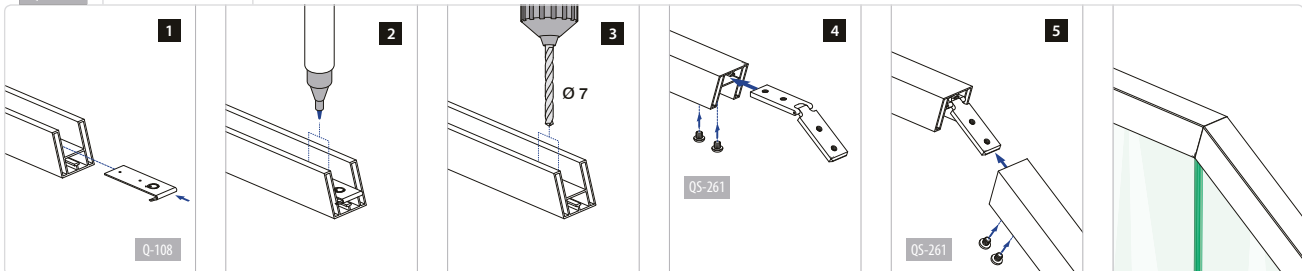
DOWNSTAIRS

Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



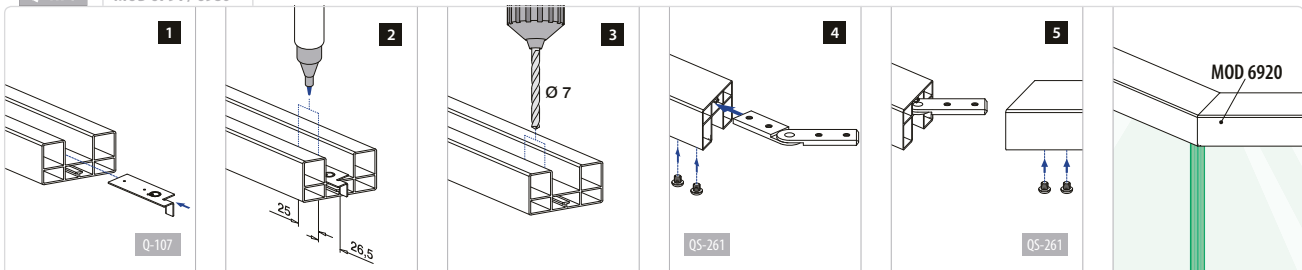
Q-INFO

MOD 6792 / 6980

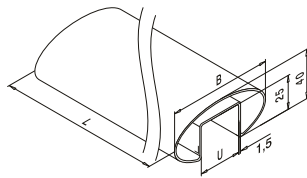


Q-INFO

MOD 6791 / 6980



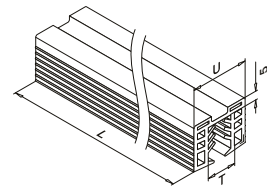
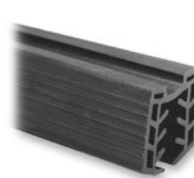




MOD 6920 - 80 / 110 mm

304

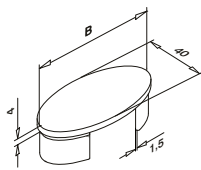
INDOOR	B	U	
13.6920.080.12	80	33	L = 5000 mm
13.6920.110.12	110	33	L = 5000 mm



MOD 51 - 80 / 110 mm

Accessories

	U	T	
19.5110.008.00	33	8 - 10,76	L = 5000 mm
19.5110.011.00	33	11,52 - 13,52	L = 5000 mm
19.5110.016.00	33	16,76 - 17,52	L = 5000 mm
19.5110.022.00	33	20,76 - 21,52	L = 5000 mm
19.5110.024.00	33	24,76 - 25,52	L = 5000 mm



MOD 6732

304

INDOOR	B	
13.6732.080.12	80	2
13.6732.110.12	110	2



Q-INFO

MOD 6920

Calculation basis for cap rails

calculated by **ONDRA**

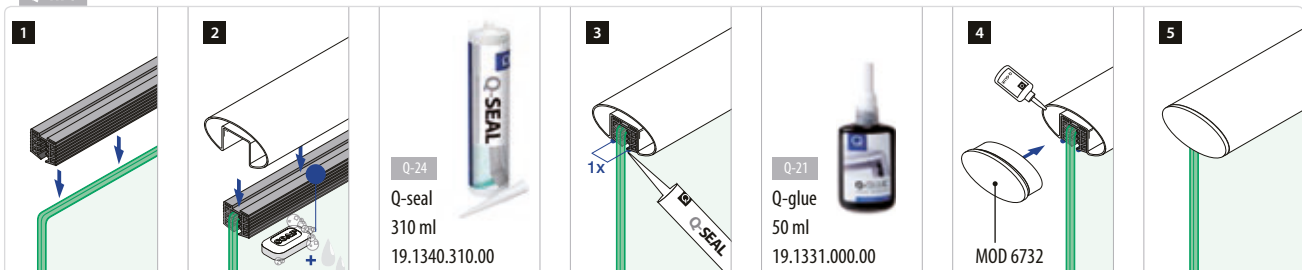
	Ø (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6920.080.12	80 x 40	3,56	4,75	19,82	1,80	4,90	2,82	23	54
13.6920.110.12	110 x 40	4,22	7,73	42,38	3,09	7,70	3,47	23	54

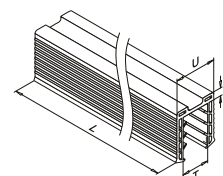
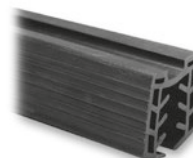
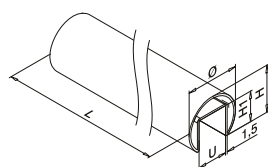
A = cross sectional area
I_x / I_y = second moment of area

W_x / W_y = section modulus
M = weight

R_{p0,2} = permissible stress
R_m = minimum tensile strength

Q-INFO



**MOD 6925 / 6920**

Ø 42,4 mm

304**INDOOR**

	Ø	U	H	H1	
13.6925.042.12	42,4	24	37	24	L = 2500 mm
13.6920.042.12	42,4	24	37	24	L = 5000 mm

316**OUTDOOR**

	Ø	U	H	H1	
14.6925.042.12	42,4	24	37	24	L = 2500 mm
14.6920.042.12	42,4	24	37	24	L = 5000 mm

Ø 48,3 mm

304**INDOOR**

	Ø	U	H	H1	
13.6925.048.12	48,3	27	42,6	30	L = 2500 mm
13.6920.048.12	48,3	27	42,6	30	L = 5000 mm

316**OUTDOOR**

	Ø	U	H	H1	
14.6925.048.12	48,3	27	42,6	30	L = 2500 mm
14.6920.048.12	48,3	27	42,6	30	L = 5000 mm

Ø 60,3 mm

304**INDOOR**

	Ø	U	H	H1	
13.6925.060.12	60,3	34	53	34	L = 2500 mm
13.6920.060.12	60,3	34	53	34	L = 5000 mm

316**OUTDOOR**

	Ø	U	H	H1	
14.6925.060.12	60,3	34	53	34	L = 2500 mm
14.6920.060.12	60,3	34	53	34	L = 5000 mm

**MOD 50**

Ø 42,4 mm

Accessories

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Ø 48,3 mm

Accessories

	U	T	
19.5048.008.00	27	8 - 10,76	L = 5000 mm
19.5048.011.00	27	11,52 - 13,52	L = 5000 mm
19.5048.015.00	27	15 - 17,52	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,76 - 21,52	L = 5000 mm

Ø 60,3 mm

Accessories

	U	T	
19.5060.008.00	34	8 - 10,76	L = 5000 mm
19.5060.011.00	34	11,52 - 13,52	L = 5000 mm
19.5060.016.00	34	16,76 - 17,52	L = 5000 mm
19.5060.019.00	34	19	L = 5000 mm
19.5060.022.00	34	20,76 - 21,52	L = 5000 mm
19.5060.024.00	34	24,76 - 25,52	L = 5000 mm
19.5060.031.00	34	31,52	L = 5000 mm

Q-INFO**MOD 6925 / 6920**

Calculation basis for cap rails

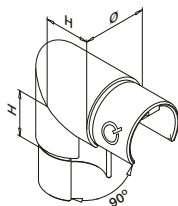
calculated by **ONDR**

	Ø (mm)	A (cm²)	I _x (cm⁴)	I _y (cm⁴)	W _x (cm³)	W _y (cm³)	M (kg / m)	R _{p0,2} (kN / cm²)	R _m (kN / cm²)
13.6925.042.12 13.6920.042.12	42,4	2,58	2,80	5,11	1,66	2,41	2,02	23	54
14.6925.042.12 14.6920.042.12	42,4	2,58	2,80	5,11	1,66	2,41	2,02	24	53
13.6925.048.12 13.6920.048.12	48,3	3,02	4,48	7,71	2,33	3,19	2,37	23	54
14.6925.048.12 14.6920.048.12	48,3	3,02	4,48	7,71	2,33	3,19	2,37	24	53
13.6925.060.12 13.6920.060.12	60,3	3,69	8,65	14,94	3,15	4,96	2,90	23	54
14.6925.060.12 14.6920.060.12	60,3	3,69	8,65	14,94	3,15	4,96	2,90	24	53

A = cross sectional area
I_x / I_y = second moment of area

W_x / W_y = section modulus
M = weight

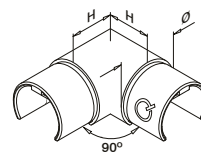
R_{p0,2} = permissible stress
R_m = minimum tensile strength

**MOD 6303****304**

INDOOR	Ø	H	
13.6303.042.12	42,4 x 1,5	30	2
13.6303.048.12	48,3 x 1,5	35	2
13.6303.060.12	60,3 x 1,5	40	2

316

OUTDOOR	Ø	H	
14.6303.042.12	42,4 x 1,5	30	2
14.6303.048.12	48,3 x 1,5	35	2

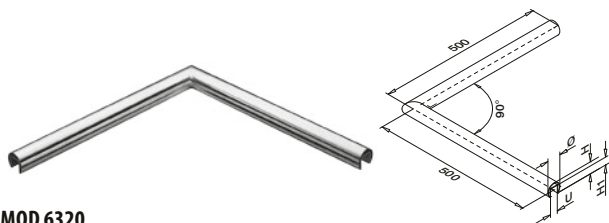
**MOD 6313****304**

INDOOR	Ø	H	
13.6313.042.12	42,4 x 1,5	30	2
13.6313.048.12	48,3 x 1,5	35	2
13.6313.060.12	60,3 x 1,5	40	2

316

OUTDOOR	Ø	H	
14.6313.042.12	42,4 x 1,5	30	2
14.6313.048.12	48,3 x 1,5	35	2
14.6313.060.12	60,3 x 1,5	40	2

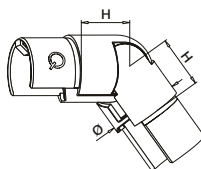
NEW

**MOD 6320****304**

INDOOR	Ø	U	H	H1	
13.6320.042.12	42,4 x 1,5	24	37	24	1

316

OUTDOOR	Ø	U	H	H1	
14.6320.042.12	42,4 x 1,5	24	37	24	1
14.6320.048.12	48,3 x 1,5	27	42,6	30	1

25–55°
Downwards**MOD 6302****304**

INDOOR	Ø	H	
13.6302.042.12	42,4 x 1,5	30	2
13.6302.048.12	48,3 x 1,5	35	2
13.6302.060.12	60,3 x 1,5	40	2

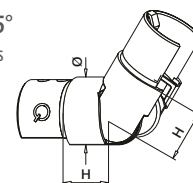
316

OUTDOOR	Ø	H	
14.6302.042.12	42,4 x 1,5	30	2
14.6302.048.12	48,3 x 1,5	35	2
14.6302.060.12	60,3 x 1,5	40	2

NEW



Q-INFO

25–55°
Upwards**MOD 6312****304**

INDOOR	Ø	H	
13.6312.042.12	42,4 x 1,5	30	2
13.6312.048.12	48,3 x 1,5	35	2
13.6312.060.12	60,3 x 1,5	40	2

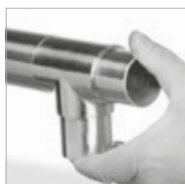
316

OUTDOOR	Ø	H	
14.6312.042.12	42,4 x 1,5	30	2
14.6312.048.12	48,3 x 1,5	35	2
14.6312.060.12	60,3 x 1,5	40	2

NEW

Q-21
Q-glue
50 ml

19.1331.000.00



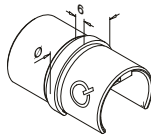
Consumption per bonding ca. 1 ml

Q-Video www.q-railing.com

Top/handrails

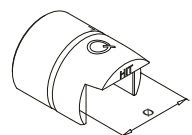
SATIN

EASY GLASS® - Connectors, round



MOD 6790

304		
INDOOR	Ø	
13.6790.042.12	42,4 x 1,5	2
13.6790.048.12	48,3 x 1,5	2
13.6790.060.12	60,3 x 1,5	2
316		
OUTDOOR	Ø	
14.6790.042.12	42,4 x 1,5	2
14.6790.048.12	48,3 x 1,5	2



MOD 6792 - EASY HIT®

304			Raw
INDOOR	Ø		
13.6792.042.00	for 42,4 x 1,5	2	
13.6792.048.00	for 48,3 x 1,5	2	
13.6792.060.00	for 60,3 x 1,5	2	
316			
OUTDOOR	Ø		
14.6792.042.00	for 42,4 x 1,5	2	
14.6792.048.00	for 48,3 x 1,5	2	
14.6792.060.00	for 60,3 x 1,5	2	

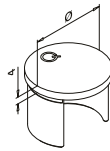


International Design Model Protection

Top/handrails

SATIN

EASY GLASS® - End fittings, round



MOD 6732

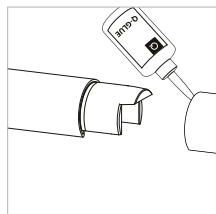
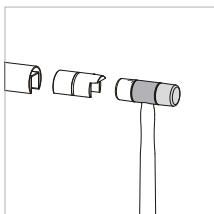
304		
INDOOR	Ø	
13.6732.042.12	42,4 x 1,5	2
13.6732.048.12	48,3 x 1,5	2
13.6732.060.12	60,3 x 1,5	2
316		
OUTDOOR	Ø	
14.6732.042.12	42,4 x 1,5	2
14.6732.048.12	48,3 x 1,5	2
14.6732.060.12	60,3 x 1,5	2

NEW

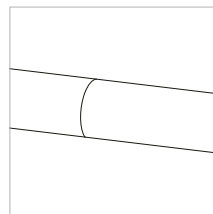


Q-INFO

MOD 6792



Q-21
Q-glue
50 ml
19.1331.000.00



Q-INFO

EASY HIT®



**MOD 6738****304**

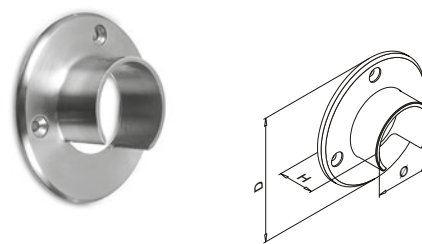
INDOOR	Ø	L	
13.6738.042.12	42,4 x 1,5	60	2
13.6738.048.12	48,3 x 1,5	65	2

316

OUTDOOR	Ø	L	
14.6738.042.12	42,4 x 1,5	60	2
14.6738.048.12	48,3 x 1,5	65	2



International Design Model Protection

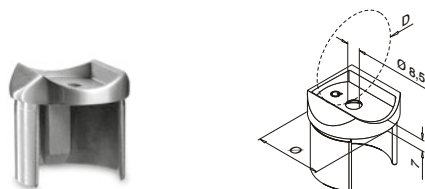
**MOD 6505****304**

INDOOR	Ø	D	H		
13.6505.042.12	42,4	90	30	QS-5 438	2
13.6505.048.12	48,3	95	35	QS-5 438	2
13.6505.060.12	60,3	107	35	QS-5 438	2

316

OUTDOOR	Ø	D	H		
14.6505.042.12	42,4	90	30	QS-6 438	2
14.6505.048.12	48,3	95	35	QS-6 438	2
14.6505.060.12	60,3	107	35	QS-6 438	2

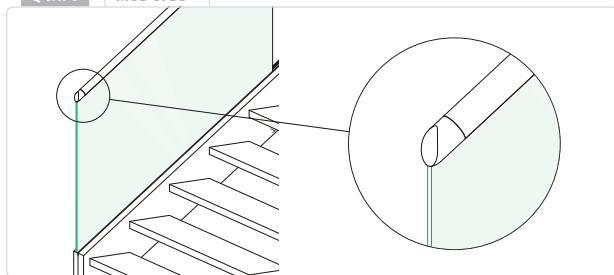
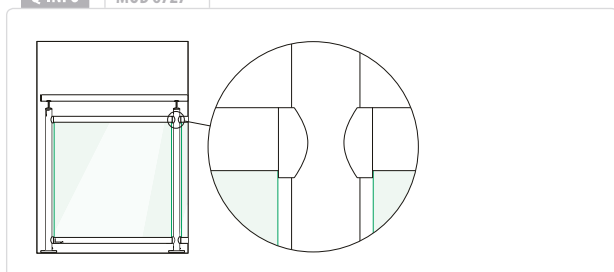
NEW

**MOD 6727****304**

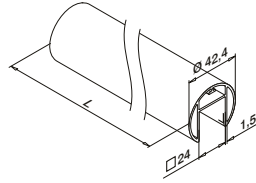
INDOOR	D	Ø		
13.6727.042.12	42,4	42,4 x 1,5	QS-26 439	2

316

OUTDOOR	D	Ø		
14.6727.042.12	42,4	42,4 x 1,5	QS-27 439	2

**Q-INFO****MOD 6738****Q-INFO****MOD 6727**

EASY GLASS® - Cap rails, round



MOD 6925 / 6920

Aluminium Stainless steel effect

OUTDOOR	Ø	
16.6925.042.18	42,4	L = 2500 mm
16.6920.042.18	42,4	L = 5000 mm

Aluminium Stainless steel effect IX

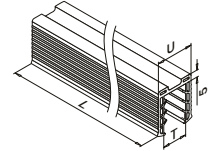
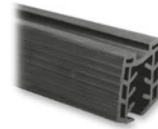
OUTDOOR	Ø	
16.6920.042.09	42,4	L = 5000 mm

Aluminium Raw

INDOOR	Ø	
16.6920.042.00	42,4	L = 5000 mm



International Design Model Protection



MOD 50

Ø 42,4 mm

Accessories

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO

MOD 6925 / 6920

Calculation basis for cap rails

	Ø (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m
16.6925.042.xx	42,4	2,93	3,56	5,30	2,08	2,50	0,80	17,00	21,50
16.6920.042.xx									

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

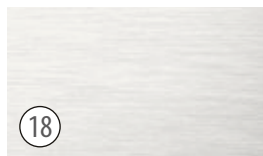
M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

Q-INFO

MOD 6925 / 6920



Raw

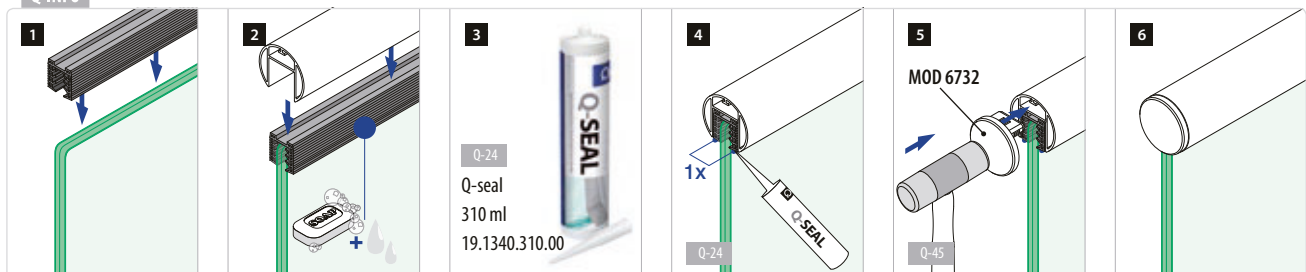


Stainless steel effect

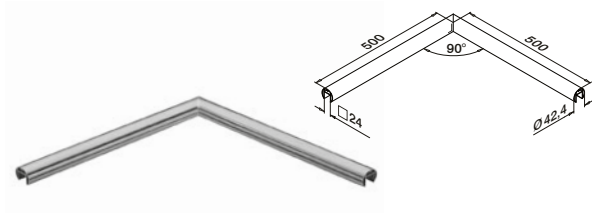


Stainless steel effect IX
A really effective substitute
for stainless steel

Q-INFO

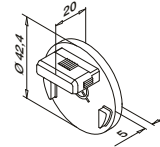


EASY GLASS® - Connectors and end fittings, round



MOD 6320

Aluminium	Stainless steel effect	
OUTDOOR	Ø	
16.6320.042.18	42,4 x 1,5	1
Aluminium	Raw	
INDOOR		
16.6320.042.00	42,4 x 1,5	1



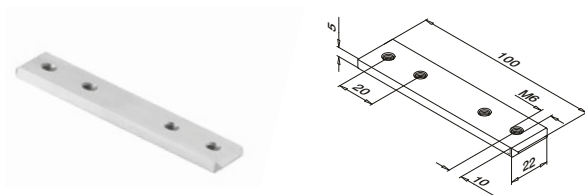
MOD 6732 - EASY HIT®

Aluminium	Stainless steel effect	
OUTDOOR	Ø	
16.6732.042.18	42,4 x 1,5	2
Aluminium	Raw	
INDOOR	Ø	
16.6732.042.00	42,4 x 1,5	2
Aluminium	Stainless steel effect IX	
INDOOR	Ø	
NEW 16.6732.042.09	42,4 x 1,5	2



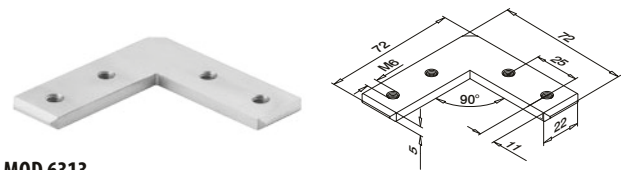
International Design Model Protection

EASY GLASS® - Connectors



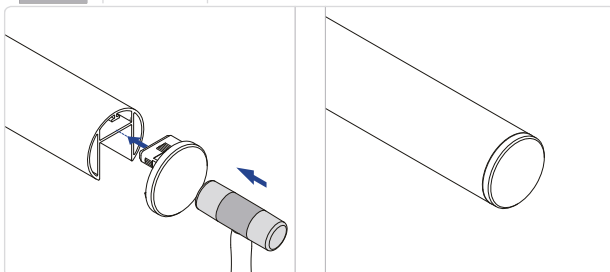
MOD 6790

Aluminium	Raw	
OUTDOOR		
16.6790.339.00	QS-261 438	2

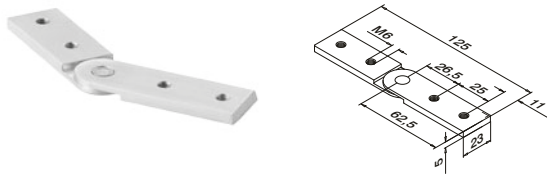


MOD 6313

Aluminium	Raw	
OUTDOOR		
16.6313.339.00	QS-261 438	2



Horizontal

**MOD 6791**

Aluminium

Raw

OUTDOOR

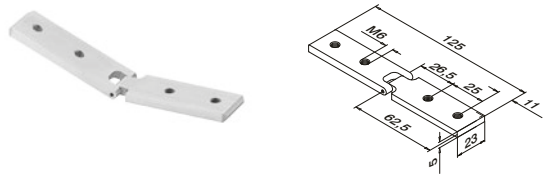
16.6791.000.00

QS-261 438

2

NEW

Vertical

**MOD 6792**

Aluminium

Raw

OUTDOOR

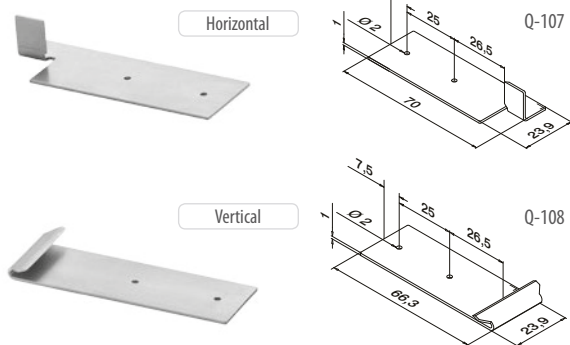
16.6792.000.00

QS-261 438

2

NEW

Drilling template

**MOD 6980**

Accessories

19.6980.000.00

2

NEW

Q-INFO

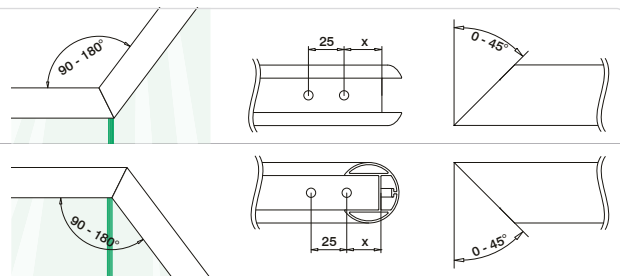
MOD 6792

UPSTAIRS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

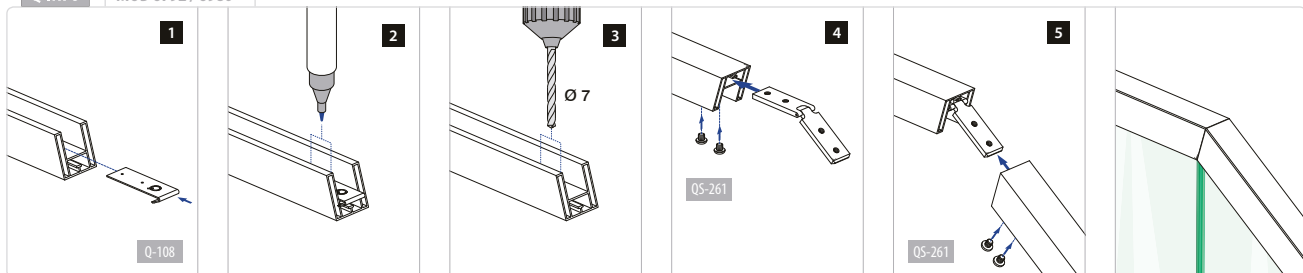
DOWNSTAIRS

Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



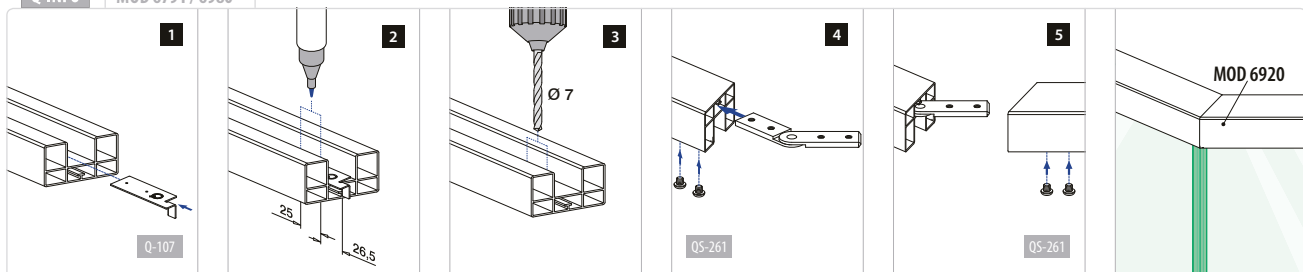
Q-INFO

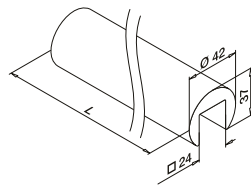
MOD 6792 / 6980



Q-INFO

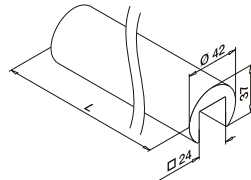
MOD 6791 / 6980



EASY GLASS® -
Cap rails, round

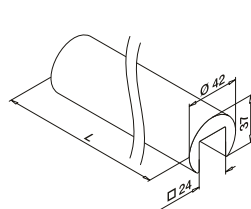
MOD 6925 - Beech, lacquered

Wood			
INDOOR	Ø		
20.6925.042.40	42,0	L = 2500 mm	



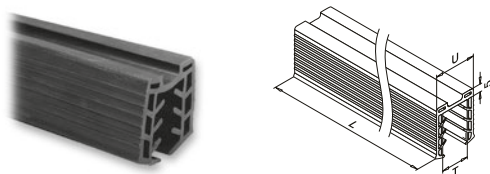
MOD 6925 - Oak, lacquered

Wood			
INDOOR	Ø		
20.6925.042.43	42,0	L = 2500 mm	



MOD 6925 - Beech, P11 stained and lacquered

Wood			
INDOOR	Ø		
20.6925.042.41	42,0	L = 2500 mm	



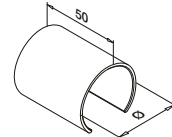
MOD 50 - Ø 42,4 mm

Accessories	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

EASY GLASS® -
Connectors and end fittings, round

MOD 6729

304			
INDOOR	Ø		
20.6729.042.12	42,0	QS-49 438	2



MOD 6790

304			
INDOOR	Ø		
20.6790.042.12	42,0	QS-49 438	2



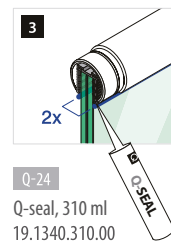
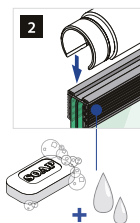
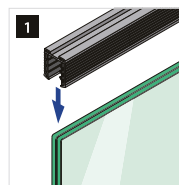
Mounting tool

MOD 0710

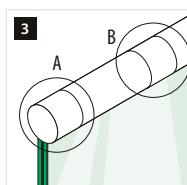
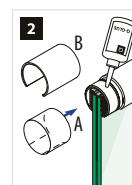
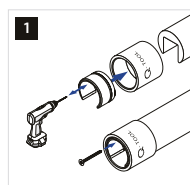
Accessories			
	Q		
19.0710.042.12	Q-20		1

Wood is a natural product. Colours can differ.

Q-INFO MOD 6925

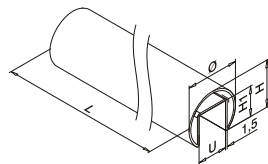
Q-24
Q-seal, 310 ml
19.1340.310.00

Q-INFO MOD 6790 / 6729



QS-49 Q-20

Q-21
Q-glue, 50 ml
19.1331.000.00

**MOD 6920**

Ø 42,4 mm

304

INDOOR	Ø	U	H	H1	
13.6920.042.10	42,4	24	37	24	L = 5000 mm

316

OUTDOOR	Ø	U	H	H1	
14.6920.042.10	42,4	24	37	24	L = 5000 mm

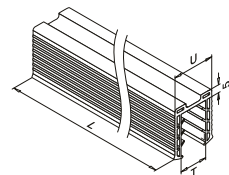
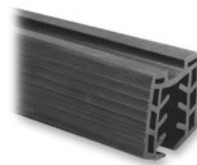
Ø 48,3 mm

304

INDOOR	Ø	U	H	H1	
13.6920.048.10	48,3	27	42,6	30	L = 5000 mm

316

OUTDOOR	Ø	U	H	H1	
14.6920.048.10	48,3	27	42,6	30	L = 5000 mm

**MOD 50**

Ø 42,4 mm

Accessories

	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Ø 48,3 mm

Accessories

	U	T	
19.5048.008.00	27	8 - 10,76	L = 5000 mm
19.5048.011.00	27	11,52 - 13,52	L = 5000 mm
19.5048.015.00	27	15 - 17,52	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,76 - 21,52	L = 5000 mm

Q-INFO**MOD 6920**

Calculation basis for cap rails

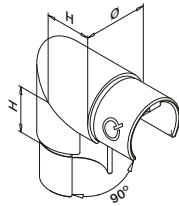
calculated by **ONDRA**

	Ø (mm)	A (cm²)	Ix (cm⁴)	Iy (cm⁴)	Wx (cm³)	Wy (cm³)	M (kg/m)	R _{p0,2} (kN/cm²)	R _m (kN/cm²)
13.6920.042.10	42,4	2,58	2,80	5,11	1,66	2,41	2,02	23	54
14.6920.042.10	42,4	2,58	2,80	5,11	1,66	2,41	2,02	24	53
13.6920.048.10	48,3	3,02	4,48	7,71	2,33	3,19	2,37	23	54
14.6920.048.10	48,3	3,02	4,48	7,71	2,33	3,19	2,37	24	53

A = cross sectional area
Ix / Iy = second moment of area

Wx / Wy = section modulus
M = weight

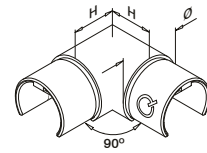
R_{p0,2} = permissible stress
R_m = minimum tensile strength

**MOD 6303****304**

INDOOR	Ø	H	
13.6303.042.10	42,4 x 1,5	30	2

316

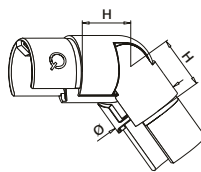
OUTDOOR	Ø	H	
14.6303.042.10	42,4 x 1,5	30	2

**MOD 6313****304**

INDOOR	Ø	H	
13.6313.042.10	42,4 x 1,5	30	2

316

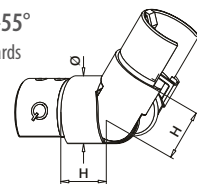
OUTDOOR	Ø	H	
14.6313.042.10	42,4 x 1,5	30	2

25–55°
Downwards**MOD 6302****304**

INDOOR	Ø	H	
13.6302.042.10	42,4 x 1,5	30	2

316

OUTDOOR	Ø	H	
14.6302.042.10	42,4 x 1,5	30	2

25–55°
Upwards**MOD 6312****304**

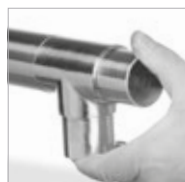
INDOOR	Ø	H	
13.6312.042.10	42,4 x 1,5	30	2

316

OUTDOOR	Ø	H	
14.6312.042.10	42,4 x 1,5	30	2

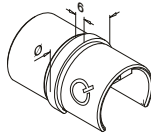
**Q-INFO**

Q-21
Q-glue
50 ml
19.1331.000.00



Consumption per bonding ca. 1 ml

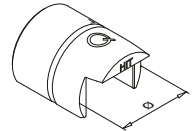
Q-Video  www.q-railing.com

**MOD 6790****304****INDOOR**

13.6790.042.10	Ø	42,4 x 1,5	2
----------------	---	------------	---

316**OUTDOOR**

14.6790.042.10	Ø	42,4 x 1,5	2
----------------	---	------------	---

**MOD 6792 - EASY HIT®****304**

Raw

INDOOR

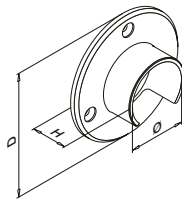
13.6792.042.00	Ø	for 42,4 x 1,5	2
----------------	---	----------------	---

316**OUTDOOR**

14.6792.042.00	Ø	for 42,4 x 1,5	2
----------------	---	----------------	---



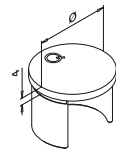
International Design Model Protection

**MOD 6505****304****INDOOR**

13.6505.042.10	Ø	D	H			2
----------------	---	---	---	--	--	---

316**OUTDOOR**

14.6505.042.10	Ø	D	H			2
----------------	---	---	---	--	--	---

**MOD 6732****304****INDOOR**

13.6732.042.10	Ø	42,4 x 1,5	2
----------------	---	------------	---

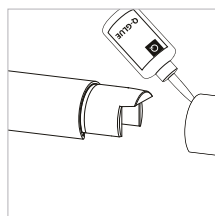
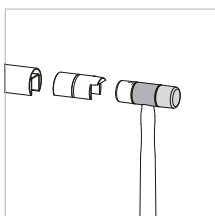
316**OUTDOOR**

14.6732.042.10	Ø	42,4 x 1,5	2
----------------	---	------------	---

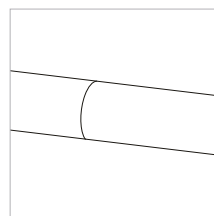
For more information, please visit our website: www.q-railing.com

Q-INFO

MOD 6792



Q-21
Q-glue
50 ml
19.1331.000.00



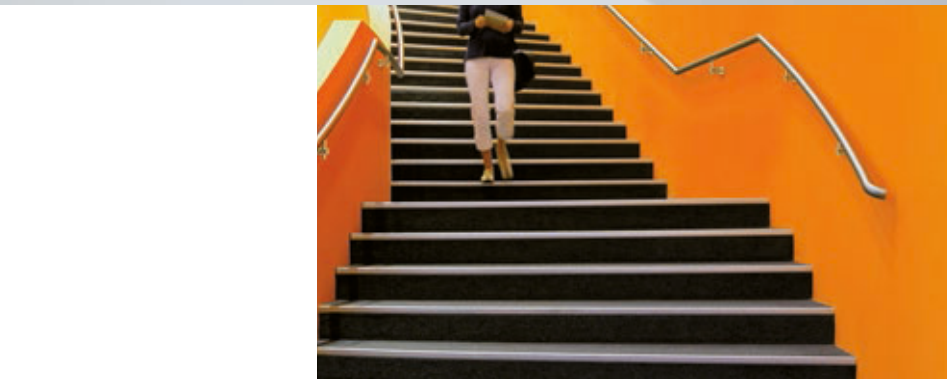
Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00

BALUSTER
RAILING SYSTEMS

2



CREATE YOUR OWN VISION

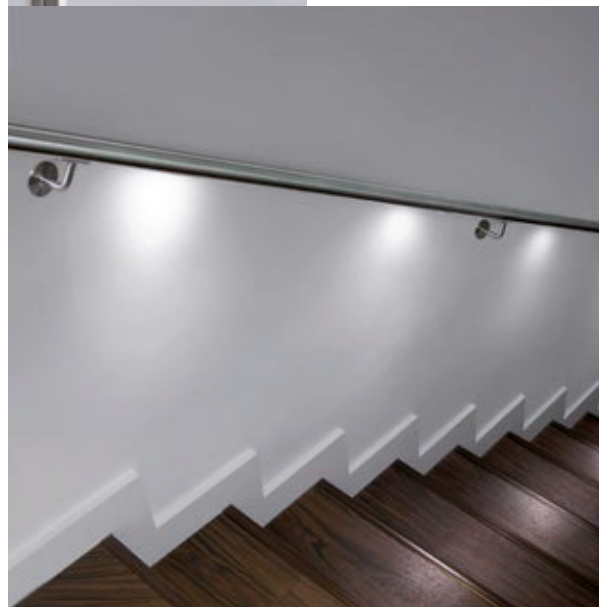
You're in full control of your railing system's design thanks to a huge choice of styles within our range. Round, square or flat, with wooden handrails, glass infills or even stainless steel cable systems. The possibilities are endless!

Modular and fully compatible systems

Q-railing components can be connected in countless different combinations, so you can create your own unique design to suit your needs. Even tight corners, uneven floors or hard-to-reach places pose no problem - our products provide a practical solution to every challenge.

Smart installation

You can install our systems quickly and easily - it's one of the hallmarks of Q-railing's quality products. There's no need for expensive and time-consuming welding, as installation is achieved with just gluing, screwing and clamping. Our solutions are comprehensive; whatever you need during installation, Q-railing can provide. And you can keep your railing systems in good condition for years to come with our complete range of maintenance and cleaning products, selected for use on Q-railing products.



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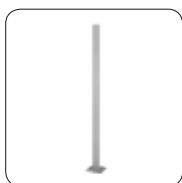


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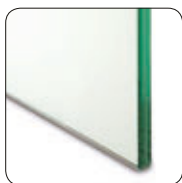
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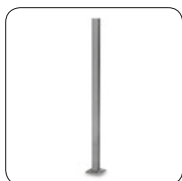


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SQUARE LINE® 40x40

Baluster posts



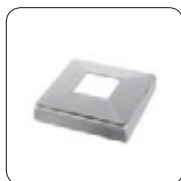
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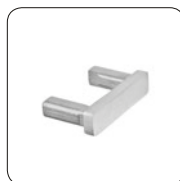
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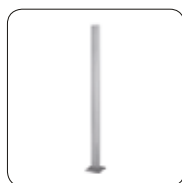
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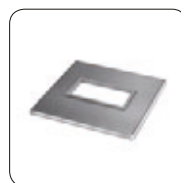
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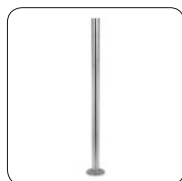
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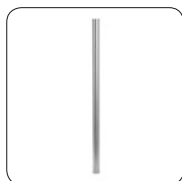
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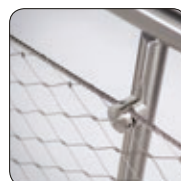
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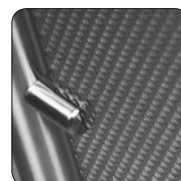
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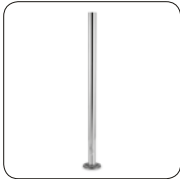


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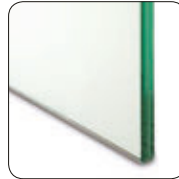
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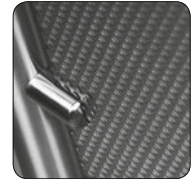
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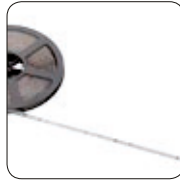
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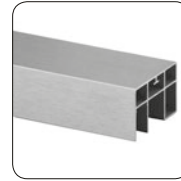
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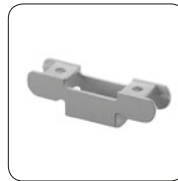
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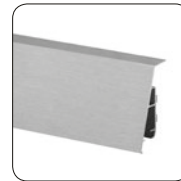
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NATURAIL

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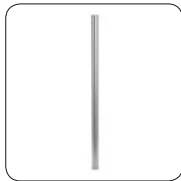
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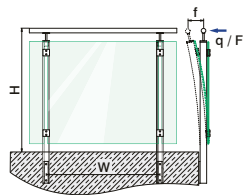
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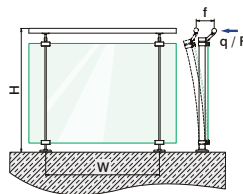
CALCULATED

Duo Line (Static calculation)



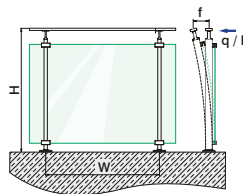
			Indoor	Outdoor				
		q	F	W _{max}	W _{max}	Wind _{max}	H _{max}	f
MOD 9545.060 / 9546.060		0,50 kN/m	-	1400 mm	1200 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,50 kN/m	1,00 kN/1 min.	1200 mm	1200 mm	2,34 kN/m ²	1000 mm	< 20 mm
		1,00 kN/m	-	1000 mm	900 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,80 kN/m	1,00 kN/5 min.	1200 mm	1200 mm	2,34 kN/m ²	1000 mm	< 20 mm

Linear Line (Static calculation)



			Indoor	Outdoor				
		q	F	W _{max}	W _{max}	Wind _{max}	H _{max}	f
MOD 0547.054		0,50 kN/m	-	1400 mm	1150 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,50 kN/m	1,00 kN/1 min.	1100 mm	1100 mm	1,95 kN/m ²	1000 mm	< 20 mm
		1,00 kN/m	-	850 mm	800 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,80 kN/m	1,00 kN/5 min.	1100 mm	1100 mm	1,95 kN/m ²	1000 mm	< 20 mm

Square Line® 60x30 (Static calculation)

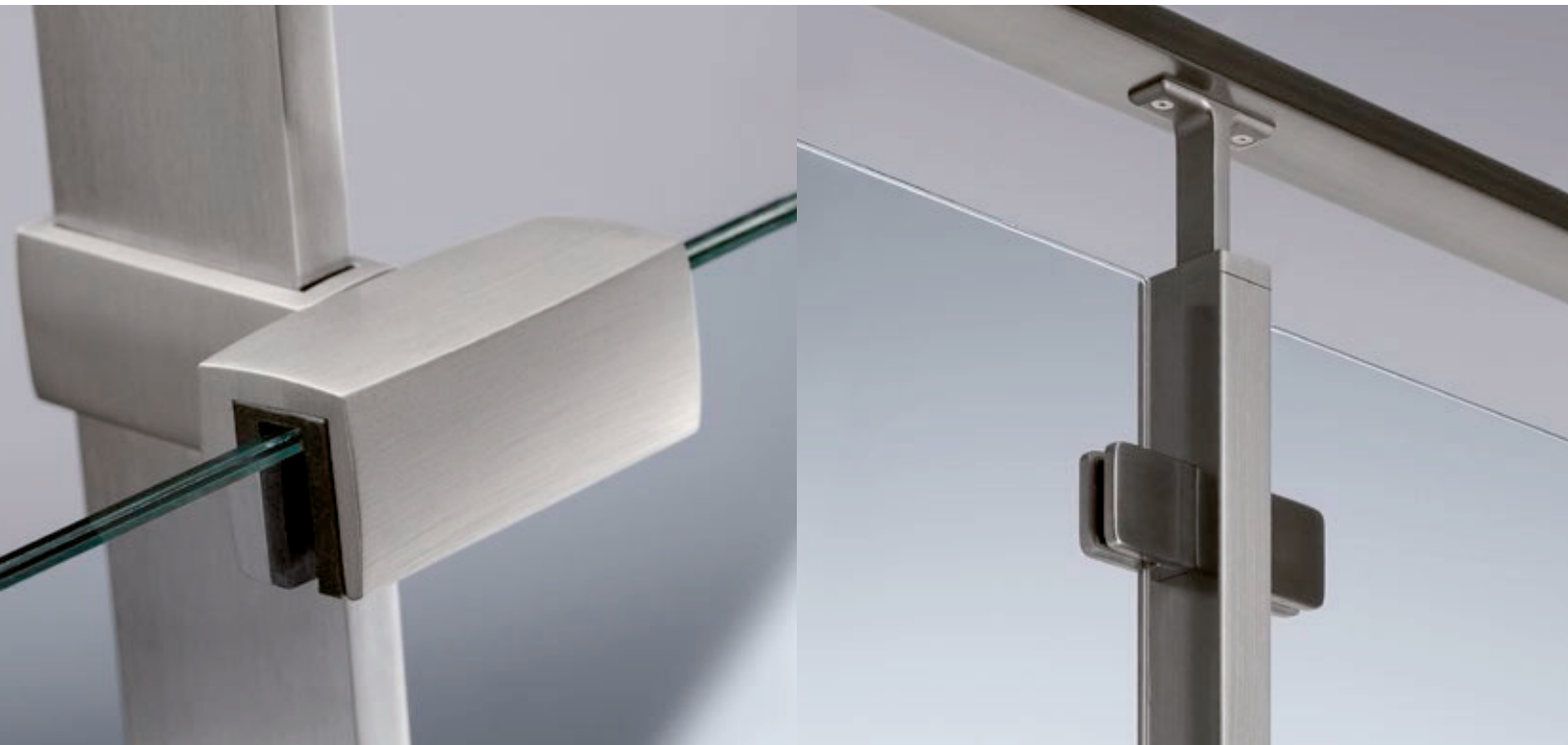


			Indoor	Outdoor				
		q	F	W _{max}	W _{max}	Wind _{max}	H _{max}	f
MOD 4901.063		0,50 kN/m	-	1500 mm	1300 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,50 kN/m	1,00 kN/1 min.	1200 mm	1200 mm	1,79 kN/m ²	1000 mm	< 20 mm
		1,00 kN/m	-	1000 mm	900 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,80 kN/m	1,00 kN/5 min.	1200 mm	1200 mm	1,79 kN/m ²	1000 mm	< 20 mm

* Line load and wind force combined

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.
You can get copies of our certificates from our sales office.

q = Line load
F = Point load
f = Deflection





DUO LINE

Duo Line is a flexible clamp baluster railing system suitable for indoor and outdoor installations. Its highly scratch-resistant, anthracite grey powder-coated aluminium balusters are light and very affordable. To install the infill, simply push the powder-coated zinc adapters into the balusters and then install the infill holders onto the adapters. Choose from bars, web, glass clamps, glass holders, glass adapters or Glass frame tube to create the look you want!



GOEDKEURING
VOLGENS BB2012
EUROCODES
1990-1999:2011
NEN 2608

STATISCHE
BERECHNUNG
GEMÄß TRAV

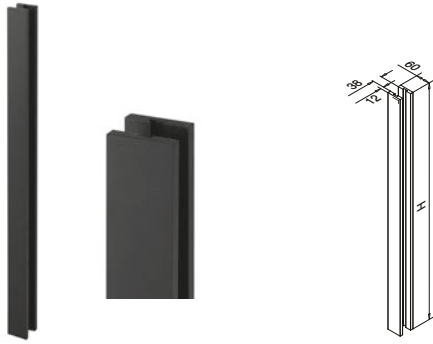
**APPROVED
to BS 6180**



Posts

POWDER-COATED

DUO LINE - Baluster posts



MOD 9545 / 9546

Aluminium

Anthracite grey RAL 7016

OUTDOOR

H



16.9545.060.33	1000 mm	1 Set	Tested
16.9546.060.33	1300 mm	1 Set	



Combine Duo Line with our other well known infills and products.

Posts

POWDER-COATED

DUO LINE - End fittings



MOD 9521

Zinc

Anthracite grey RAL 7016

OUTDOOR



10.9521.060.33	2
----------------	---



Accessories

DUO LINE - Touch-up pencil



Touch-up pencil for scratch repair
RAL 7016

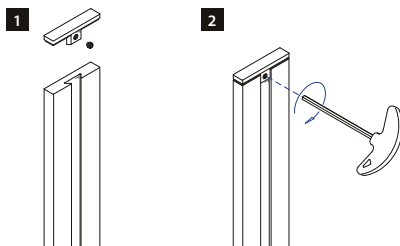
MOD 0800

Accessories

	ml	
19.0800.050.33	12	1

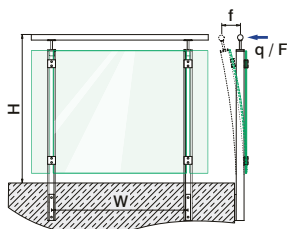
Q-INFO

MOD 9545 / 9546 / 9521



Q-INFO

MOD 9545 / 9546

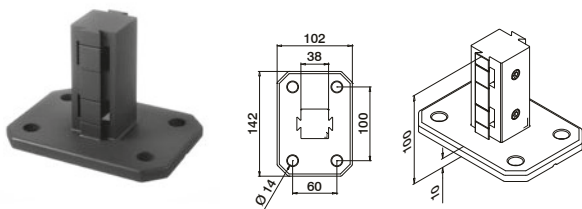


Duo Line (Static calculation)

			Indoor	Outdoor			
			W_{max}	W_{max}	Wind _{max}	H_{max}	f
MOD 9545.060 / 9546.060		0,50 kN/m	-	1400 mm	1200 mm	0,70* kN/m ²	1100 mm
		0,50 kN/m	1,00 kN/1 min.	1200 mm	1200 mm	2,34 kN/m ²	< 25 mm
		1,00 kN/m	-	1000 mm	900 mm	0,70* kN/m ²	1100 mm
		0,80 kN/m	1,00 kN/5 min.	1200 mm	1200 mm	2,34 kN/m ²	< 20 mm

* Line load and wind force combined

Top mount



MOD 9023

Zinc

Anthracite grey RAL 7016

OUTDOOR

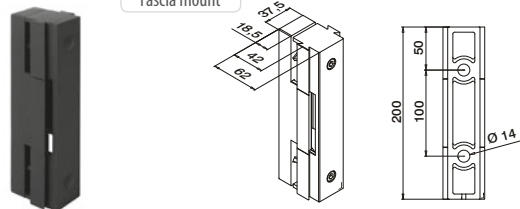
10.9023.060.33

QS-559 445

1



Fascia mount



MOD 9025

Zinc

Anthracite grey RAL 7016

OUTDOOR

10.9025.060.33

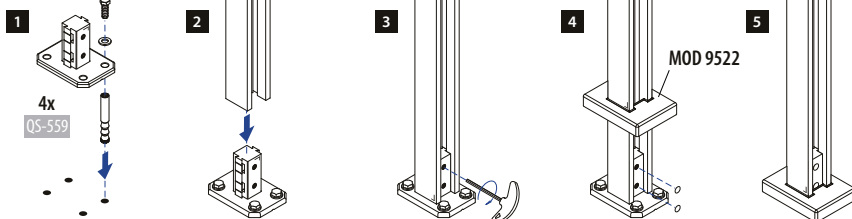
QS-559 445

1



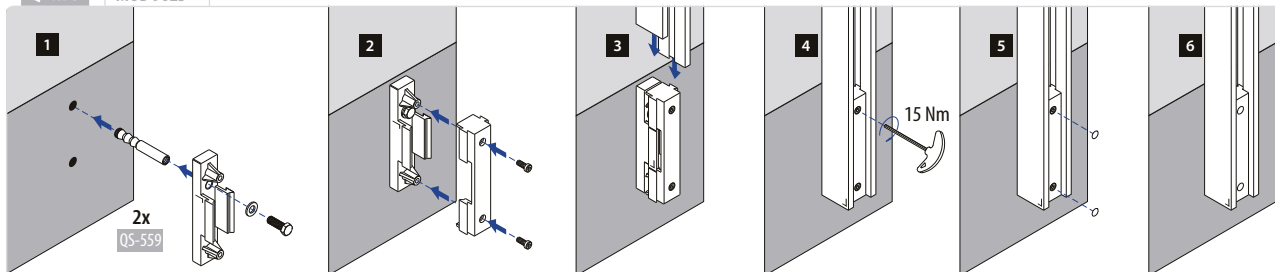
Q-INFO

MOD 9023 / 9545 / 9546 / 9522

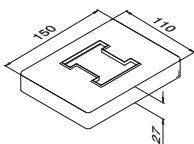


Q-INFO

MOD 9025



Top mount

**MOD 9522****Zinc**

Anthracite grey RAL 7016

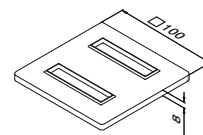
OUTDOOR

10.9522.060.33



2

Infloor

**MOD 9523****Zinc**

Anthracite grey RAL 7016

OUTDOOR

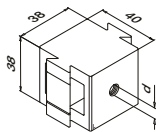
10.9523.060.33



2

For infills

Intermediate

**MOD 9002****Zinc**

Anthracite grey RAL 7016

OUTDOOR

10.9002.060.33

d

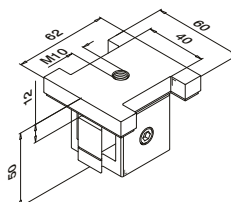


M6

2

For handrail brackets

Top

**MOD 9004****Zinc**

Anthracite grey RAL 7016

OUTDOOR

10.9004.060.33



2

MOD 9003**Zinc**

Anthracite grey RAL 7016

OUTDOOR

10.9003.060.33

d



M8

2

**MOD 0811**

269

**MOD 0812**

269

Combine Duo Line with our other well known infills and products.

**MOD 1800**

270

**MOD 1801**

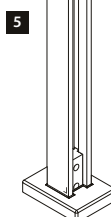
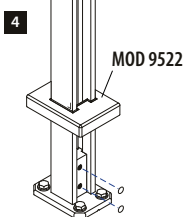
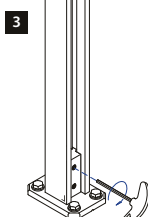
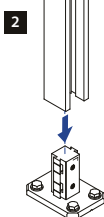
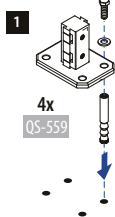
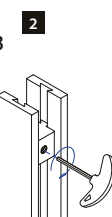
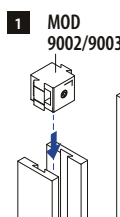
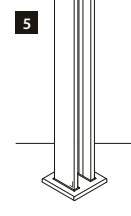
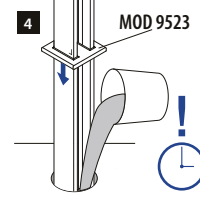
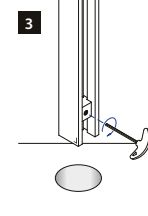
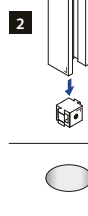
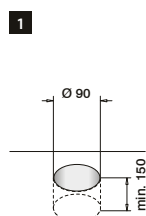
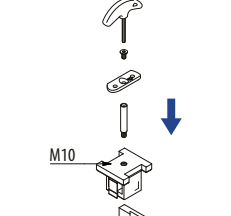
270

**MOD 1802**

270

**MOD 8925, 0900**

272

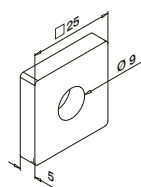
Q-INFO**MOD 9023 / 9545 / 9546 / 9522****Q-INFO****MOD 9002 / 9003****Q-INFO****MOD 9545 / 9546 / 9523****Q-INFO****MOD 9004**

M10

Posts

SATIN

DUO LINE - Adapters for glass adapter Spider



MOD 4724

316

OUTDOOR



14.4724.000.12

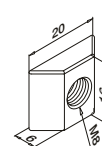
QS-20 439

2

Posts

POWDER-COATED

DUO LINE - Adapters for glass clamps



MOD 9005

316

OUTDOOR



14.9005.860.33

QS-27 439

2

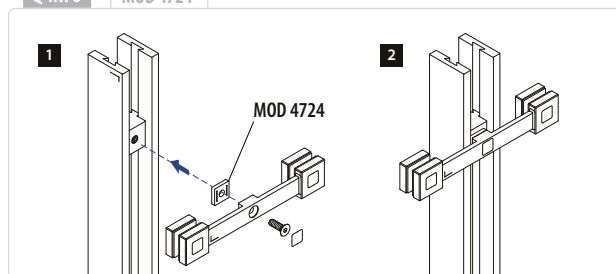
NEW

2

Baluster railing
systems

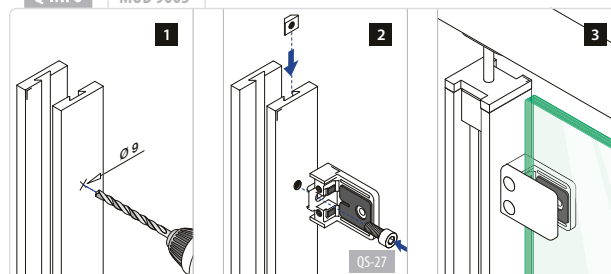
Q-INFO

MOD 4724

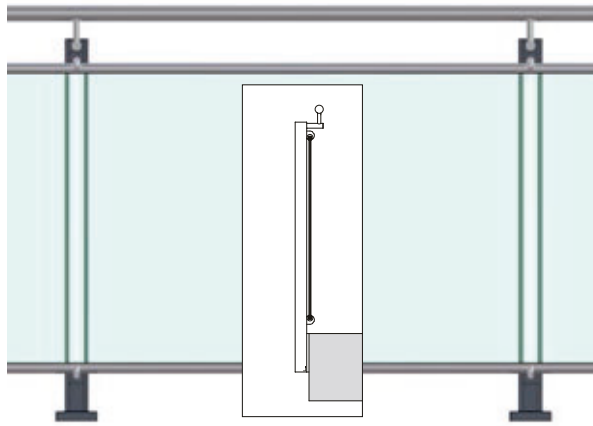


Q-INFO

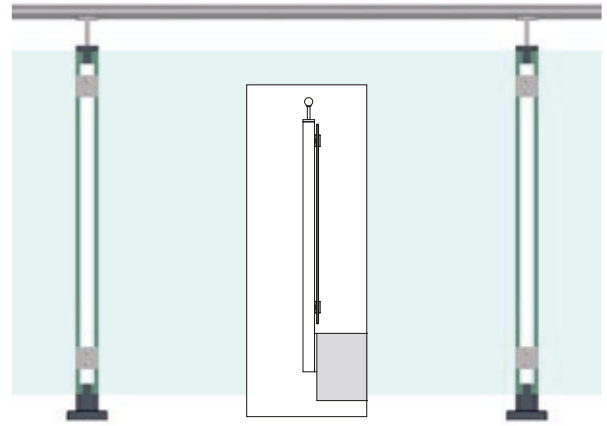
MOD 9005



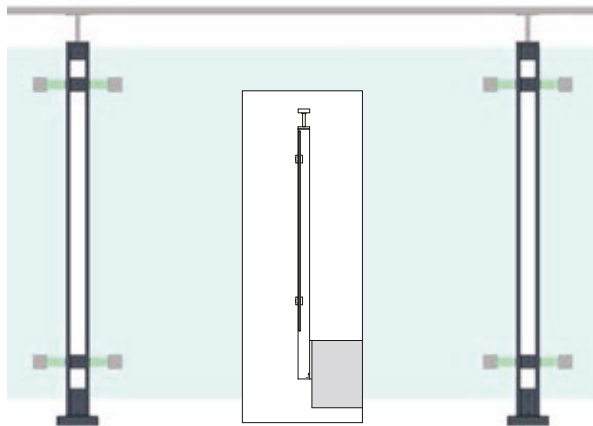
Q-INFO



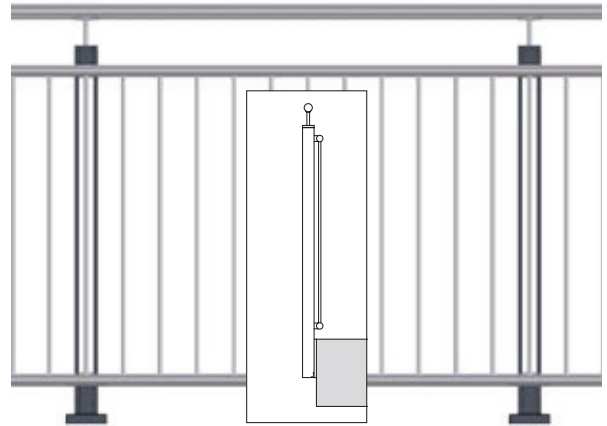
218 Glass frame tube



380 Glass clamps - MOD 52



387 Glass adapters - Spider MOD 4752



171 Picket rail / vertical bar filling



LINEAR LINE

Linear Line is a complete system based on rigid lines and flat shapes, with no visible screws to distract the eye. Its stainless steel fittings are clamped onto the adapters through a simple mechanism, while the adapters are simply pushed onto the baluster post itself. Choose vertical bar holders as your filling, or glass with either glass clamps or glass holders, to give your railing the perfect end result.



GOEDKEURING
VOLGENS BB2012
EUROCODES
1990-1999:2011
NEN 2608

STATISCHE
BERECHNUNG
GEMÄß TRAV

APPROVED
to **BS 6180**



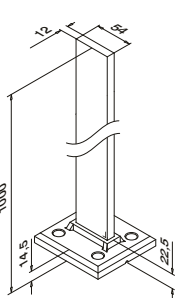
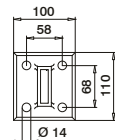
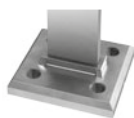
Posts

SATIN

LINEAR LINE - Baluster posts



Top mount



MOD 0547

316

OUTDOOR

14.0547.054.12

54 x 12



QS-559 445



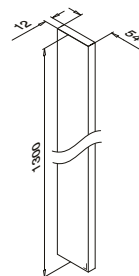
1



Infloor

Fascia mount

Top mount



MOD 0548

316

OUTDOOR

14.0548.054.12

54 x 12



1

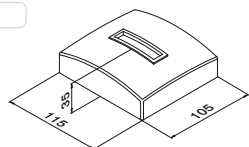
Posts

SATIN

LINEAR LINE - Cover caps for baluster posts



Top mount



MOD 9013

316

OUTDOOR

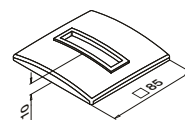
14.9013.051.12



2



Infloor



MOD 9012

316

OUTDOOR

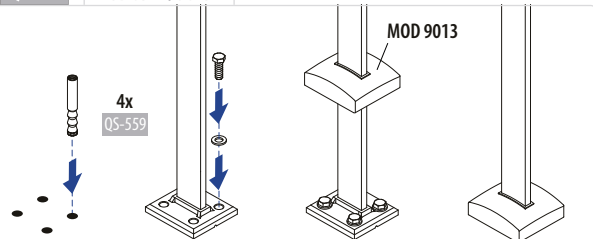
14.9012.051.12



2

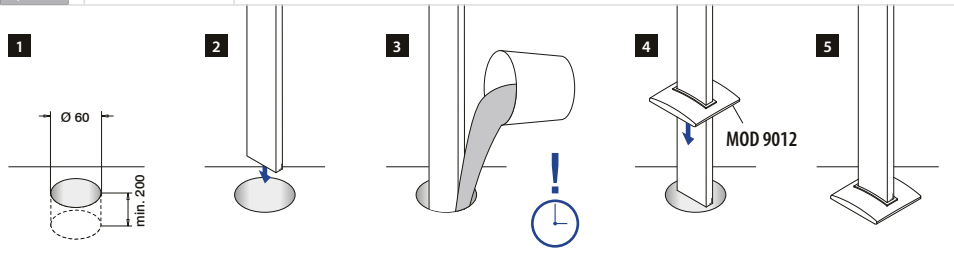
Q-INFO

MOD 0547 / 9013



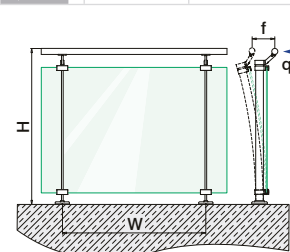
Q-INFO

MOD 0548 / 9012



Q-INFO

MOD 0547

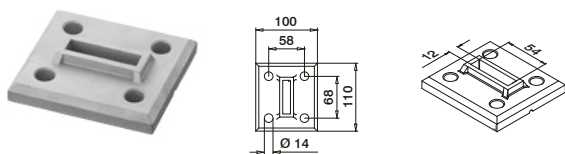


Linear Line (Static calculation)

		q	F	W _{max}	W _{max}	Wind _{max}	H _{max}	f
MOD 0547.054		0,50 kN/m	-	1400 mm	1150 mm	0,70* kN/m²	1100 mm	< 25 mm
		0,50 kN/m	1,00 kN/1 min.	1100 mm	1100 mm	1,95 kN/m²	1000 mm	< 20 mm
		1,00 kN/m	-	850 mm	800 mm	0,70* kN/m²	1100 mm	< 25 mm
		0,80 kN/m	1,00 kN/5 min.	1100 mm	1100 mm	1,95 kN/m²	1000 mm	< 20 mm

* Line load and wind force combined

Top mount

**MOD 3503**

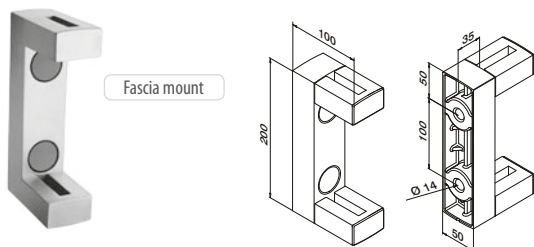
316

OUTDOOR

14.3503.054.00

QS-559 445

2



Fascia mount

MOD 9022

316

OUTDOOR

14.9022.051.12

□ 54 x 12

QS-559 445

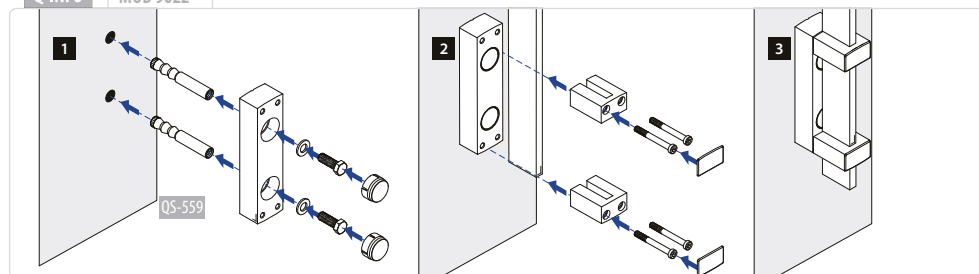
1



International Design Model Protection

Q-INFO

MOD 9022



Q-INFO



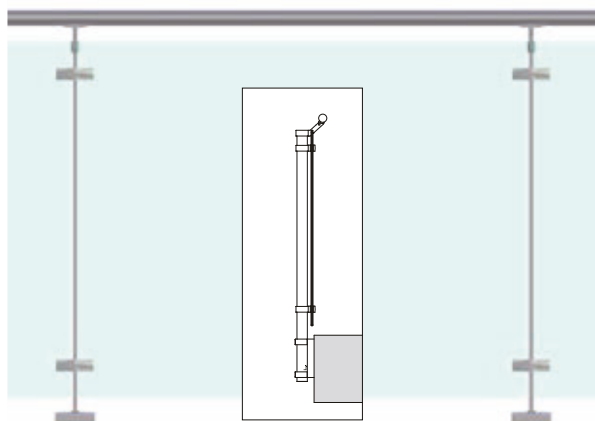
Q-22

Q-ultra-clean

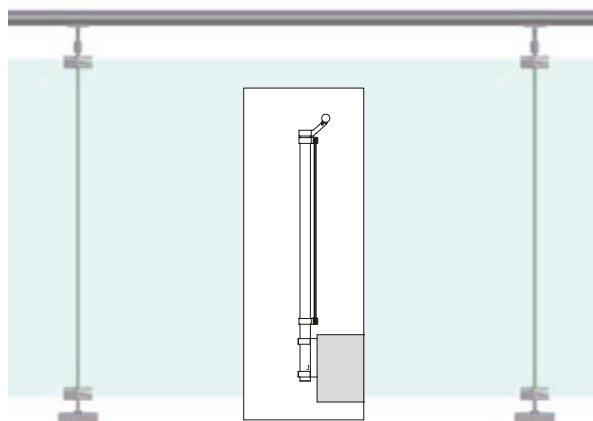
500 ml

19.0610.000.00

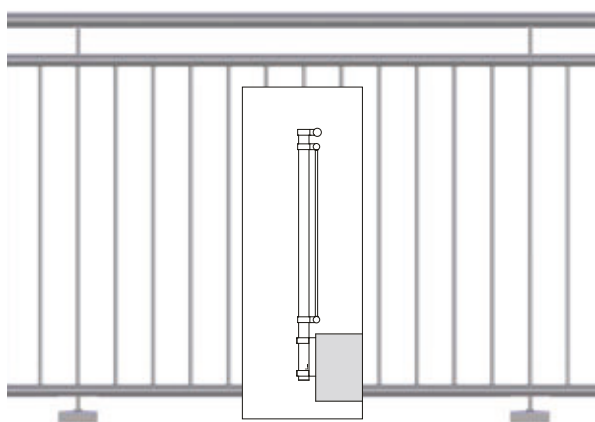
Q-INFO



378 Glass clamps - MOD 29

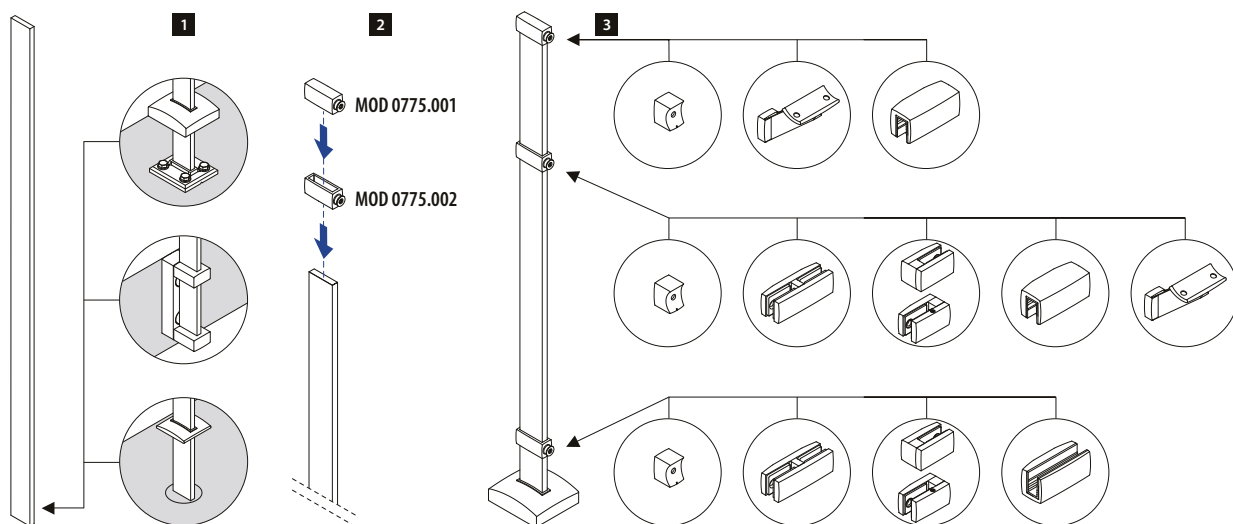


381 Glass holders - MOD 55



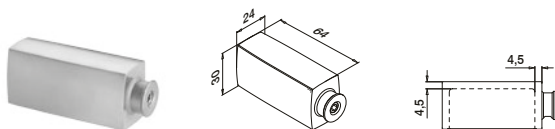
171 Picket rail / vertical bar filling

Q-INFO



LINEAR LINE - Adapters

Top



MOD 0775

316

OUTDOOR



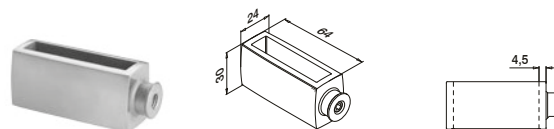
14.0775.001.12 54 x 12

2



International Design Model Protection

Intermediate



MOD 0775

316

OUTDOOR



14.0775.002.12 54 x 12

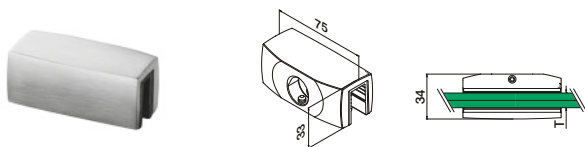
2



International Design Model Protection

LINEAR LINE - Glass holders

Top



MOD 55

316

OUTDOOR

T



14.5508.001.12 8 - 8,76 (4 - 0,76 - 4)

2

14.5544.001.12 9,52 (4 - 1,52 - 4)

2

14.5510.001.12 10 - 10,76 (5 - 0,76 - 5)

2

14.5554.001.12 11,52 (5 - 1,52 - 5)

2

14.5512.001.12 12 - 12,76 (6 - 0,76 - 6)

2

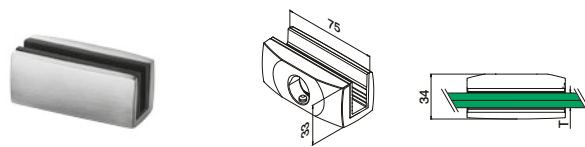
14.5564.001.12 13,52 (6 - 1,52 - 6)

2



International Design Model Protection

Bottom



MOD 55

316

OUTDOOR

T



14.5508.002.12 8 - 8,76 (4 - 0,76 - 4)

2

14.5544.002.12 9,52 (4 - 1,52 - 4)

2

14.5510.002.12 10 - 10,76 (5 - 0,76 - 5)

2

14.5554.002.12 11,52 (5 - 1,52 - 5)

2

14.5512.002.12 12 - 12,76 (6 - 0,76 - 6)

2

14.5564.002.12 13,52 (6 - 1,52 - 6)

2



International Design Model Protection

Q-INFO

MOD 0775

1

0775.001

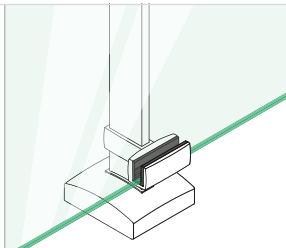
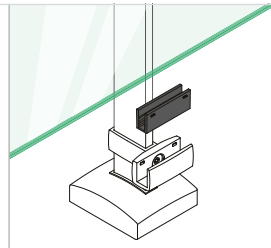
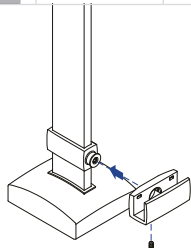
0775.002

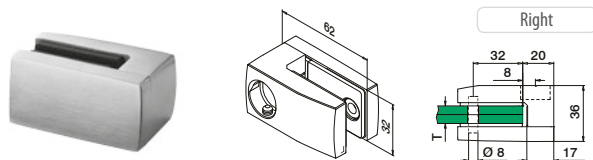
2

3

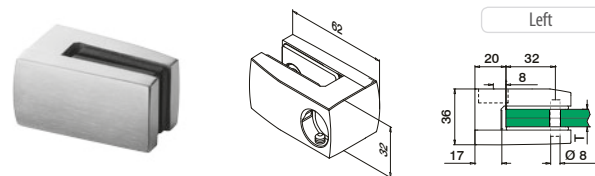
Q-INFO

MOD 55xx.002





Right



Left

MOD 29



316

OUTDOOR

T



14.2908.001.12	8	2
14.2910.001.12	10	2
14.2912.001.12	12	2



316

OUTDOOR

T



14.2909.001.12	8,76 (4 - 0,76 - 4)	2
14.2944.001.12	9,52 (4 - 1,52 - 4)	2
14.2911.001.12	10,76 (5 - 0,76 - 5)	2
14.2954.001.12	11,52 (5 - 1,52 - 5)	2
14.2913.001.12	12,76 (6 - 0,76 - 6)	2
14.2964.001.12	13,52 (6 - 1,52 - 6)	2



International Design Model Protection

MOD 29



316

OUTDOOR

T



14.2908.002.12	8	2
14.2910.002.12	10	2
14.2912.002.12	12	2



316

OUTDOOR

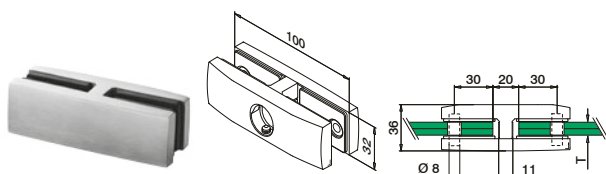
T



14.2909.002.12	8,76 (4 - 0,76 - 4)	2
14.2944.002.12	9,52 (4 - 1,52 - 4)	2
14.2911.002.12	10,76 (5 - 0,76 - 5)	2
14.2954.002.12	11,52 (5 - 1,52 - 5)	2
14.2913.002.12	12,76 (6 - 0,76 - 6)	2
14.2964.002.12	13,52 (6 - 1,52 - 6)	2



International Design Model Protection



MOD 29



316

OUTDOOR

T



14.2908.000.12	8	2
14.2910.000.12	10	2
14.2912.000.12	12	2



316

OUTDOOR

T



14.2909.000.12	8,76 (4 - 0,76 - 4)	2
14.2944.000.12	9,52 (4 - 1,52 - 4)	2
14.2911.000.12	10,76 (5 - 0,76 - 5)	2
14.2954.000.12	11,52 (5 - 1,52 - 5)	2
14.2913.000.12	12,76 (6 - 0,76 - 6)	2
14.2964.000.12	13,52 (6 - 1,52 - 6)	2



International Design Model Protection

Accessories

Security pins for glass clamps



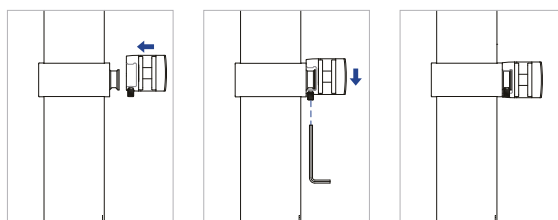
MOD 5015

Accessories

	L	
19.5015.022.00	22	4

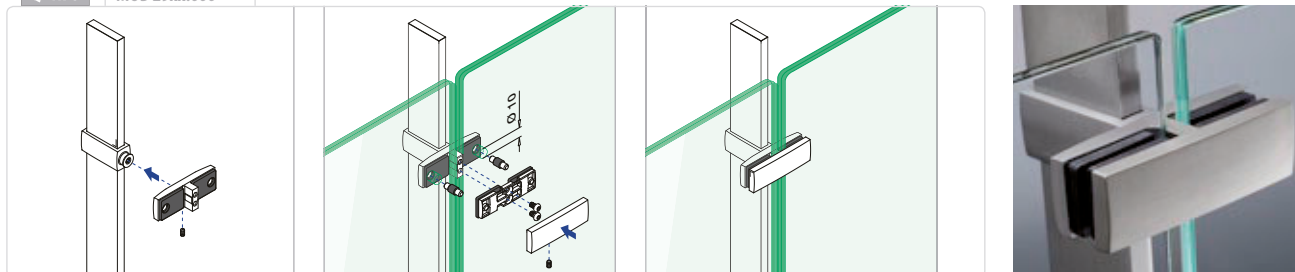
Q-INFO

MOD 29

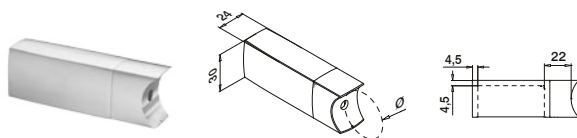


Q-INFO

MOD 29xx.000



Top



MOD 9328

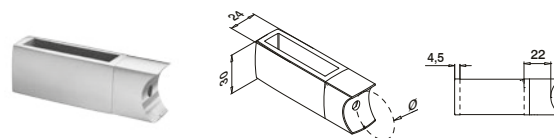
316

OUTDOOR

14.9328.033.12	54 x 12	33,7	2
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Intermediate



MOD 9329

316

OUTDOOR

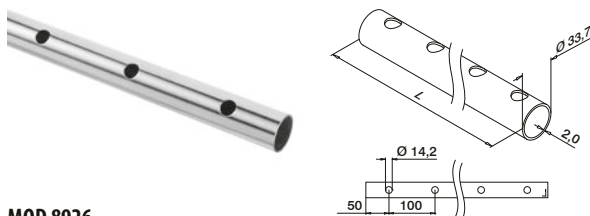
14.9329.033.12	54 x 12	33,7	2
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Infills

SATIN

Tube for bar filling (picket rail)



MOD 8926

Ø 33,7 mm

304

INDOOR

13.8926.233.12	L = 2500 mm
----------------	-------------

316

OUTDOOR

14.8926.233.12	L = 2500 mm
----------------	-------------

NEW

Infills

RAW

EASY HIT® - Connectors



MOD 5792 - EASY HIT®

304

INDOOR

13.5792.233.00	for 33,7 x 2,0	2
----------------	----------------	---

316

OUTDOOR

14.5792.233.00	for 33,7 x 2,0	2
----------------	----------------	---

NEW



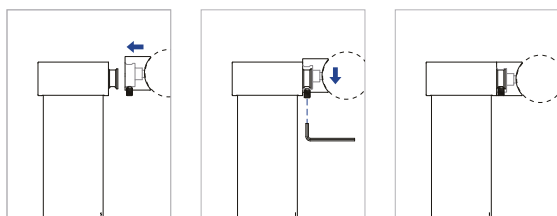
International Design Model Protection



282 - 283

Q-INFO

MOD 9328



Q-INFO

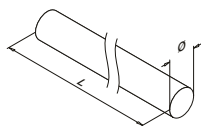
MOD 8926

Calculation basis for tubes

	Ø (mm)	A (cm²)	Ix (cm⁴)	Iy (cm⁴)	Wx (cm³)	Wy (cm³)	M (kg/m)	R _{p0,2} (kN/cm²)	R _m (kN/cm²)
13.8926.233.12	33,7 x 2,0	1,69	2,46	1,68	1,46	1,00	1,54	23	54
14.8926.233.12	33,7 x 2,0	1,69	2,46	1,68	1,46	1,00	1,54	24	53

A = cross sectional area
Ix / Iy = second moment of area
Wx / Wy = section modulus

M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

**MOD 0900 / 8925**

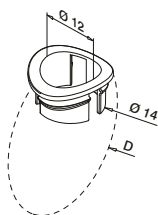
Ø 12 mm

304**INDOOR**

	Ø	
13.8925.012.12	12	L = 2500 mm
13.0900.012.12	12	L = 5000 mm

316**OUTDOOR**

	Ø	
14.8925.012.12	12	L = 2500 mm
14.0900.012.12	12	L = 5000 mm

**MOD 0521****ABS plastic**

Stainless steel effect

OUTDOOR**D**

	D	
24.0521.033.19	33,7	50

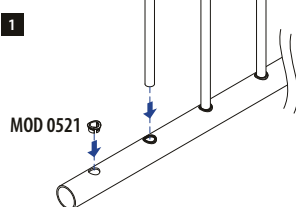
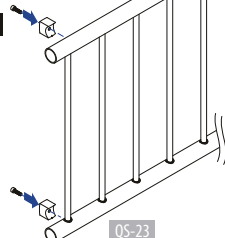
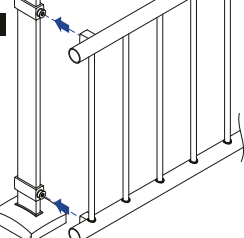
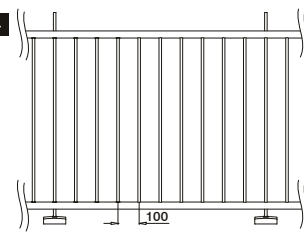
For more information, please visit our website: www.q-railing.com**Q-INFO**

Calculation basis for bars

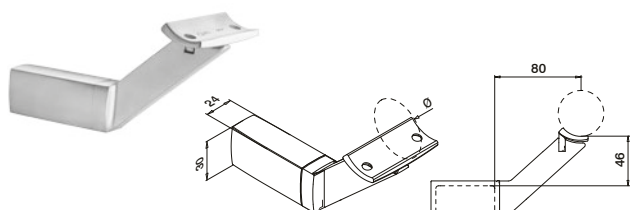
calculated by **ONDRA**

	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.012.12 / 13.8925.012.12	12	1,13	0,10	0,17	0,89	23	54
14.0900.012.12 / 14.8925.012.12	12	1,13	0,10	0,17	0,89	24	53

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0,2} = permissible stress
 R_m = minimum tensile strength

Q-INFO**MOD 8926 / 0521****1****2****3****4**

[Top](#)



MOD 9322

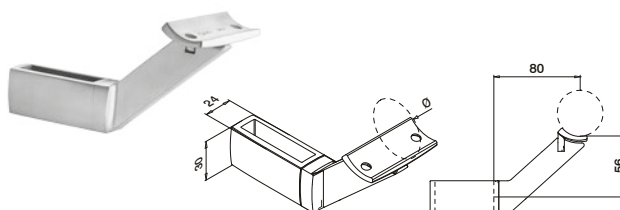
316

OUTDOOR

OUTDOOR				
14.9322.042.12	54 x 12	42,4	QS-89 439	2
14.9322.048.12	54 x 12	48,3	QS-89 439	2



Intermediate

**MOD 9323**

316

OUTDOOR

OUTDOOR				
14.9323.042.12	54 x 12	42,4	Q5-89  439	2
14.9323.048.12	54 x 12	48,3	Q5-89  439	2

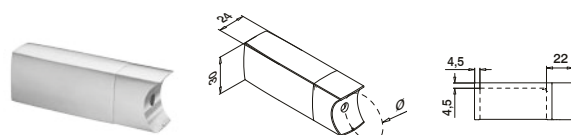


Handrails

SATIN

LINEAR LINE - Handrail adapters

[Top](#)



MOD 4818

316

OUTDOOR

OUTDOOR			
14.4818.042.12	42,4	QS-89  439	2
14.4818.048.12	48,3	QS-89  439	2



International Design Model Protection

MOD 9327

316

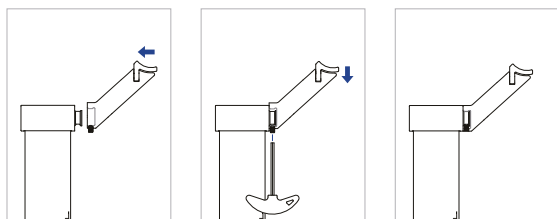
OUTDOOR

OUTDOOR			
14.9327.042.12	54 x 12	42,4	2



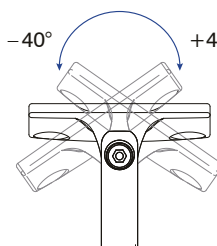
Q-INFO

MOD 9322 / 9323 / 4818



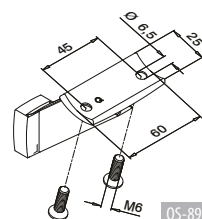
Q-INFO

MOD 9322 / 9323 / 4818

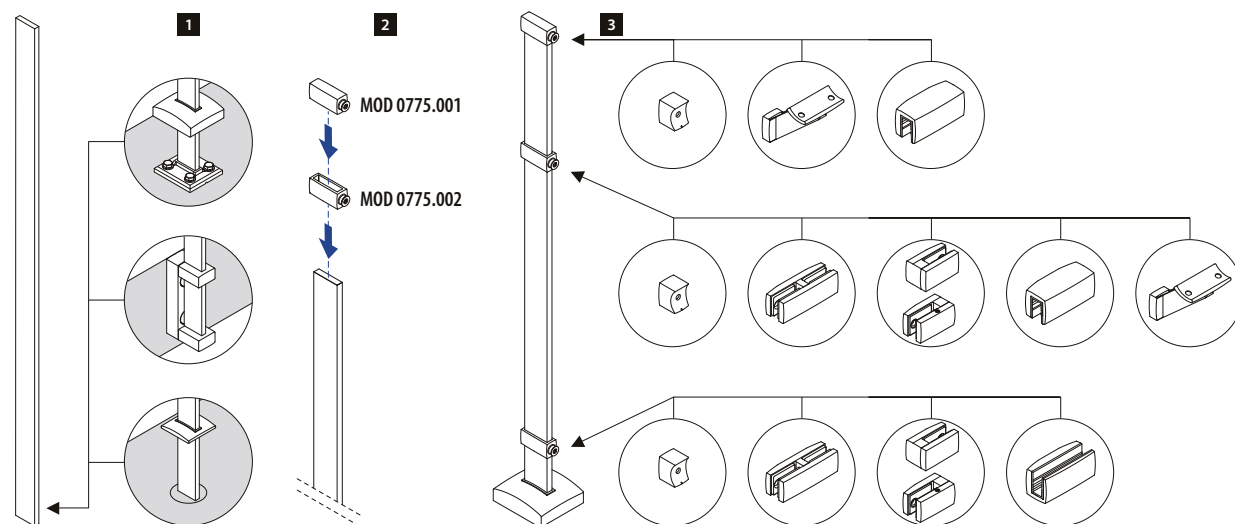


Q-INFO

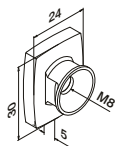
MOD 4818



Q-INFO



For wall mounting

**MOD 0775****316****OUTDOOR**

14.0775.000.12



QS-2 438



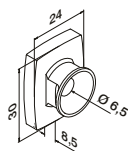
4



Infills

SATIN

For flat tube

**MOD 0774****316****OUTDOOR**

14.0774.000.12



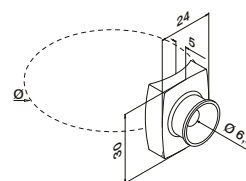
QS-16 439



4



For round tube

**MOD 0774****316****OUTDOOR**

14.0774.042.12

Ø



QS-16 439



4

14.0774.048.12

48,3

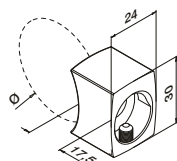
QS-16 439

4



Infills

SATIN

**MOD 0629****316****OUTDOOR**

14.0629.033.12

Ø



QS-53 439



4

14.0629.042.12

42,4

QS-53 439

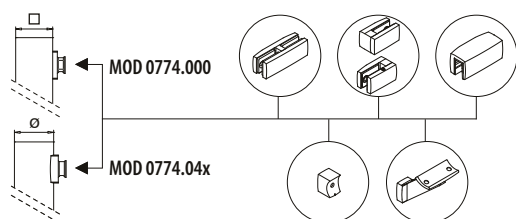
4



International Design Model Protection

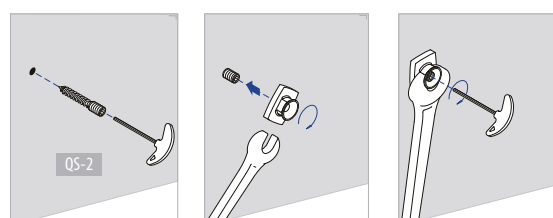
Q-INFO

MOD 0774



Q-INFO

MOD 0775



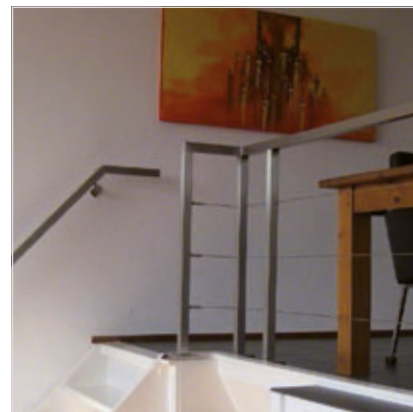


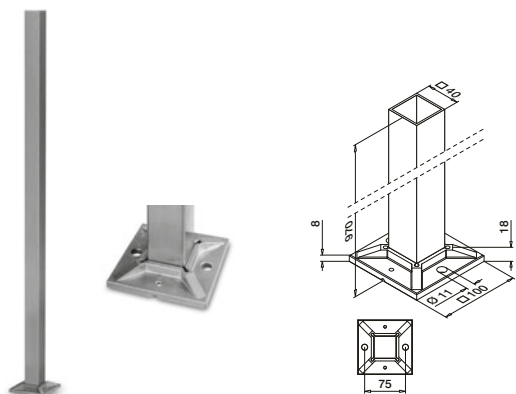
SQUARE LINE® 40x40

The sharp lines and corners of this baluster system will transform your designs with straighter and more modern-looking components. Because of the modularity of all Q-railing systems you can even combine Square Line components with those of any other Q-railing system to create a completely unique look. Infill choices include cables, glass with glass clamps or glass adapters, bars or even a web system.

**STATISCHE
BERECHNUNG
GEMÄß TRAV**

**APPROVED
to BS 6180**

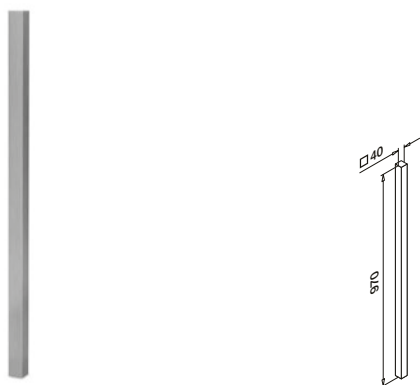


**MOD 4913****304****INDOOR**

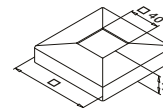
13.4913.040.12 40 x 40 x 2,0 QS-59 447 1

316**OUTDOOR**

14.4913.040.12 40 x 40 x 2,0 QS-58 447 1

**MOD 4901****304****INDOOR**

13.4901.040.12 40 x 40 x 2,0 1

**MOD 4511****304****INDOOR**

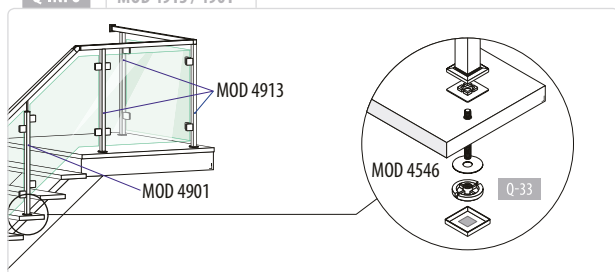
13.4511.040.12 108 25 2

316**OUTDOOR**

14.4511.040.12 108 25 2

MOD 4512**304****INDOOR**

13.4512.040.12 93 22 2

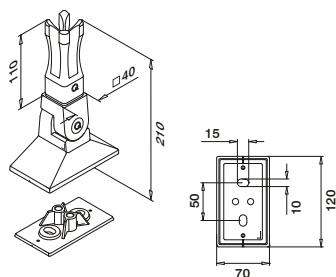
Q-INFO**MOD 4913 / 4901**



SQUARE LINE® 40x40 - Base flanges for glue connection



Adjustable angle

+55°
-55°

MOD 4943

304

INDOOR

13.4943.040.12	40 x 40	QS-63 443	1
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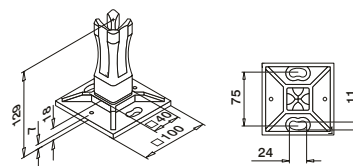
316

OUTDOOR

14.4943.040.12	40 x 40	QS-62 443	1
----------------	---------	-----------	---



International Design Model Protection



MOD 4942

304

INDOOR

13.4942.040.00	40 x 40	QS-59 447	2
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316

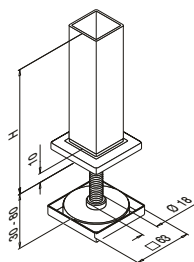
OUTDOOR

14.4942.040.00	40 x 40	QS-58 447	2
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International Design Model Protection

SQUARE LINE® 40x40 - Stair flanges for glue connection

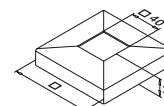


MOD 4546

304

INDOOR

13.4546.040.12	40 x 40	H	1
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MOD 4511

304

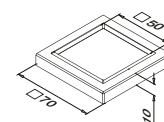
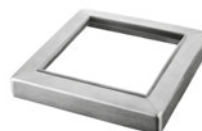
INDOOR

13.4511.040.12	108	25	2
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316

OUTDOOR

14.4511.040.12	108	25	2
----------------	-----	----	---



MOD 4517

316

OUTDOOR

14.4517.050.12	2
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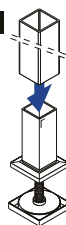
Q-INFO

MOD 4546

1

Q-21
Q-glue, 50 ml
19.1331.000.00

2



3



Q-INFO

MOD 4942 / 4901

1

Q-21
Q-glue, 50 ml
19.1331.000.00

2

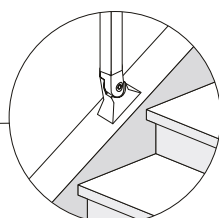
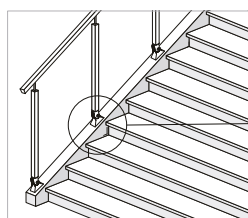


3



Q-INFO

MOD 4943



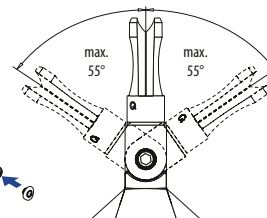
1



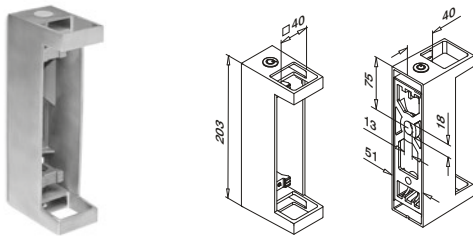
2



3



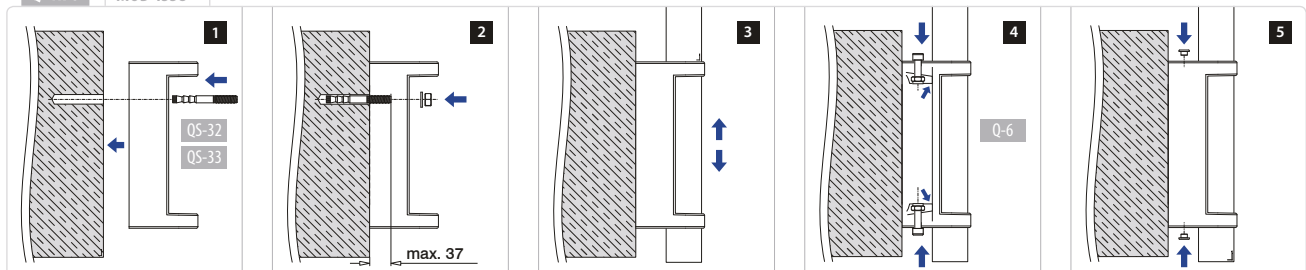


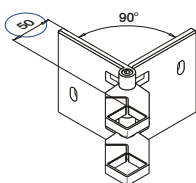
**MOD 4558****304****INDOOR**

13.4558.040.12	40 x 40	QS-33	444	1
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316**OUTDOOR**

14.4558.040.12	40 x 40	QS-32	444	1
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DESIGN
product**Q-INFO****MOD 4558**



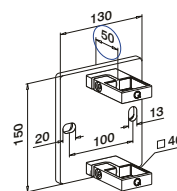
304



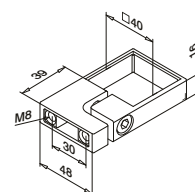
Ø 40, Ø 42,4, Ø 48,3 mm

Accessories

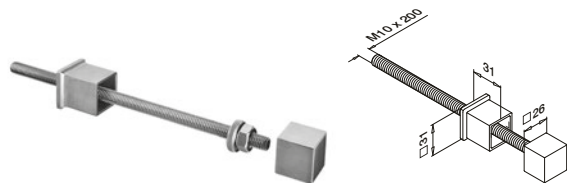
	Q	
19.0500.000.00	Q-72	1



304



304

**MOD 0550****304****INDOOR**

13.0550.440.12

40 x 40

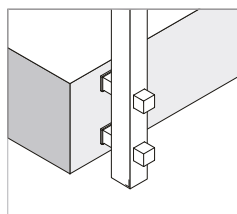
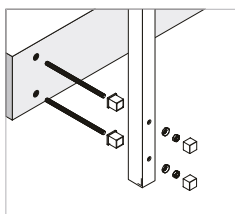
2

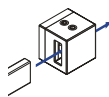
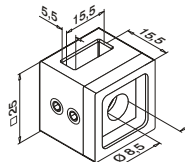
316**OUTDOOR**

14.0550.440.12

40 x 40

2

**Q-INFO**



Intermediate

MOD 4820

Zinc

Stainless steel effect

OUTDOOR



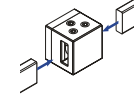
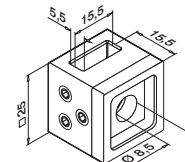
10.4820.000.20

QS-20 439

4

DESIGN
product

International Design Model Protection



Intermediate

MOD 4821

Zinc

Stainless steel effect

OUTDOOR



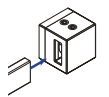
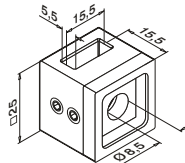
10.4821.000.20

QS-20 439

4

DESIGN
product

International Design Model Protection



Left

MOD 4822

Zinc

Stainless steel effect

OUTDOOR



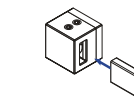
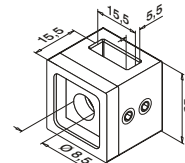
10.4822.000.20

QS-20 439

4

DESIGN
product

International Design Model Protection



Right

MOD 4823

Zinc

Stainless steel effect

OUTDOOR



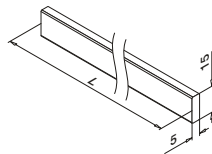
10.4823.000.20

QS-20 439

4

DESIGN
product

International Design Model Protection



MOD 4925 / 4900

304

INDOOR



13.4925.015.12

15 x 5

L = 2500 mm

13.4900.015.12

15 x 5

L = 5000 mm

316

OUTDOOR



14.4925.015.12

15 x 5

L = 2500 mm

14.4900.015.12

15 x 5

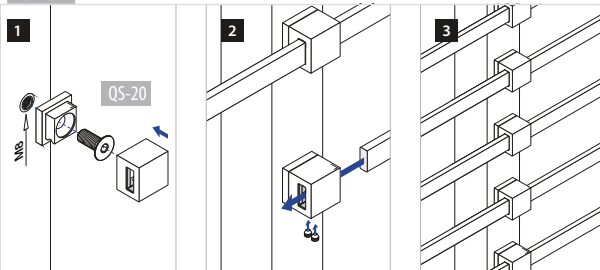
L = 5000 mm

DESIGN
product

10.xxxx.xxx.20 = outdoor

If you have a specific requirement for pre-assembled products please use our order forms on www.q-railing.com

Q-INFO



Q-INFO

MOD 4925 / 4900

Calculation basis for bars

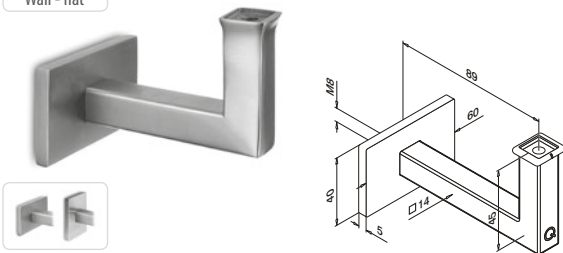
calculated by ONDRA

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0.2} (kN/cm ²)	R _m (kN/cm ²)
13.49xx.015.12	15 x 5	0,75	0,02	0,14	0,06	0,19	0,60	23	54
14.49xx.015.12	15 x 5	0,75	0,02	0,14	0,06	0,19	0,60	24	53

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

M = weight
R_{p0.2} = permissible stress
R_m = minimum tensile strength

Wall - flat

**MOD 4111****304****INDOOR**

13.4111.000.12

QS-1 433 / QS-54 439

2

MOD 4101**316****OUTDOOR**

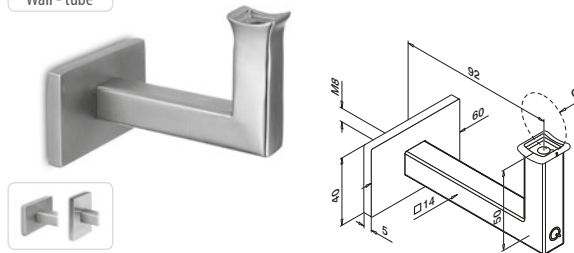
14.4101.000.12

QS-2 438 / QS-70 439

2



Wall - tube

**MOD 4111****304****INDOOR**

13.4111.042.12

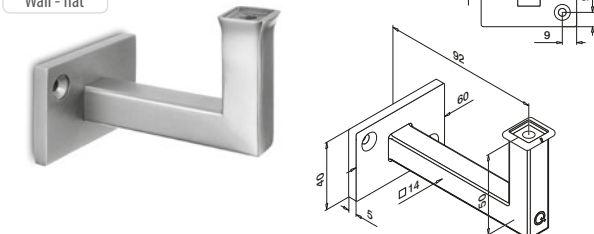
42,4

QS-1 433 / QS-54 439

2



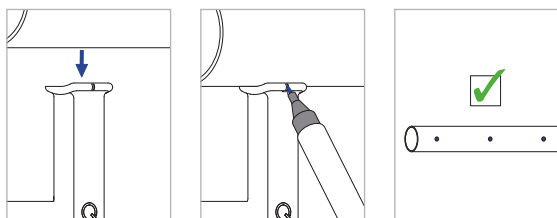
Wall - flat

**MOD 4112****304****INDOOR**

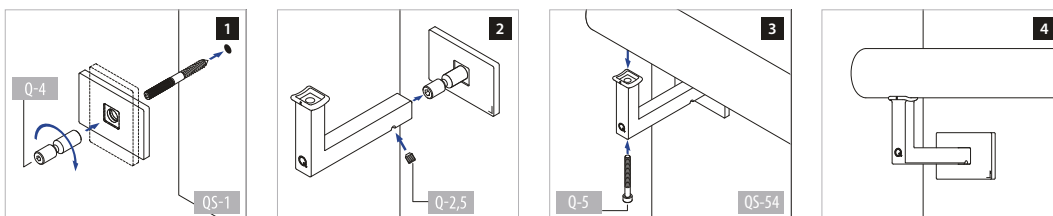
13.4112.000.12

QS-1 433 / QS-54 439

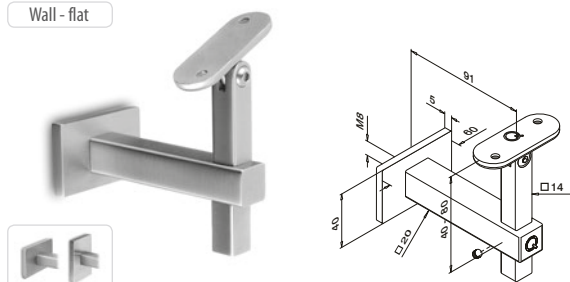
2

**Q-INFO****Q-INFO**

MOD 4111.042



Wall - flat

**MOD 4145****304****INDOOR**

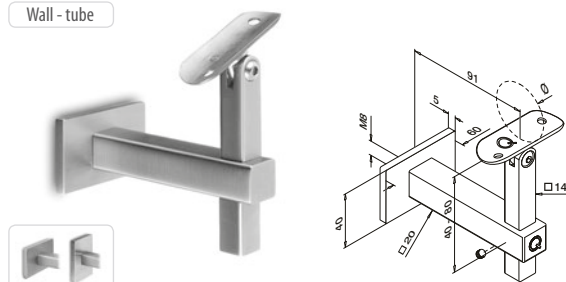
13.4145.000.12	QS-1 433 / QS-12 439	2
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316**OUTDOOR**

14.4145.000.12	QS-2 438 / QS-13 439	2
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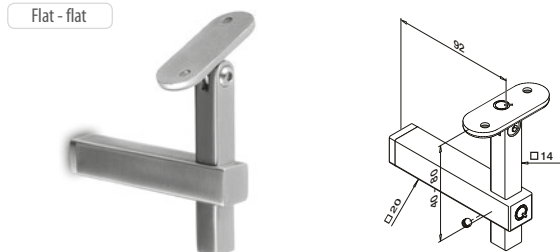
Wall - tube

**MOD 4145****304****INDOOR**

13.4145.042.12	Ø 42,4 QS-1 433 / QS-10 438	2
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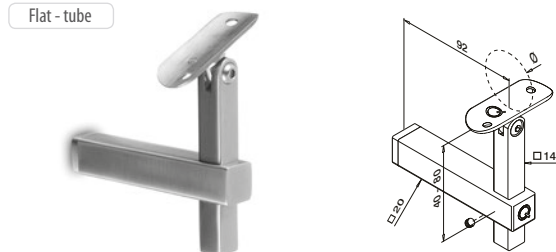
Flat - flat

**MOD 4133****304****INDOOR**

13.4133.000.12	QS-55 441 / QS-21 439 / QS-12 439	2
----------------	-----------------------------------	---



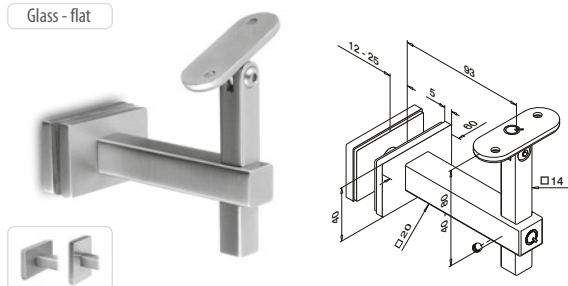
Flat - tube

**MOD 4133****304****INDOOR**

13.4133.042.12	Ø 42,4 QS-55 441 / QS-21 439 / QS-10 438	2
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Glass - flat

**MOD 4155****304****INDOOR**

13.4155.000.12	QS-12 439	2
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316**OUTDOOR**

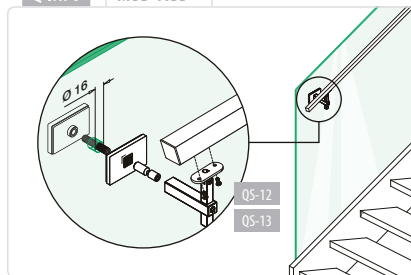
14.4155.000.12	QS-13 439	2
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**MOD 4925, 4900**

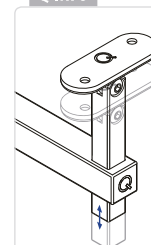
189

Q-INFO

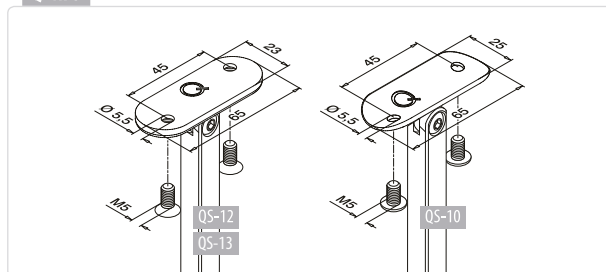
MOD 4155



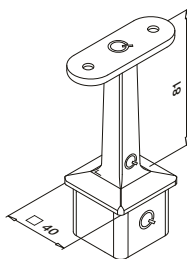
Q-INFO



Q-INFO



Tube - flat

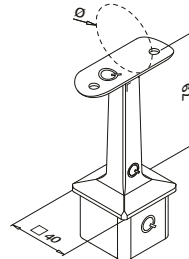


MOD 4710 - □ 40 x 40 mm

304			
INDOOR			
13.4710.000.12	Q5-12 	439	2
316			
OUTDOOR			
14.4710.000.12	Q5-13 	439	2



Tube - tube

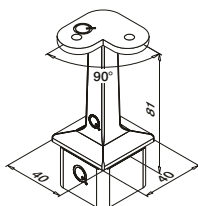


MOD 4710 - □ 40 x 40 mm

304			
INDOOR			
	Ø		
13.4710.042.12	42,4	QS-10  438	2
13.4710.048.12	48,3	QS-10  438	2
316			
OUTDOOR			
	Ø		
14.4710.042.12	42,4	QS-11  438	2
14.4710.048.12	48,3	QS-11  438	2



Tube - flat

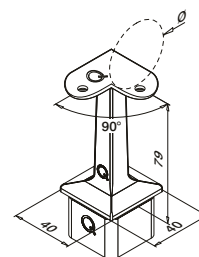


MOD 4710 - □ 40 x 40 mm

304			
INDOOR			
13.4710.800.12	QS-12  439		2
316			
OUTDOOR			
14.4710.800.12	QS-13  439		2



Tube - tube



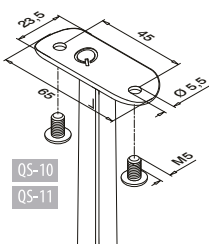
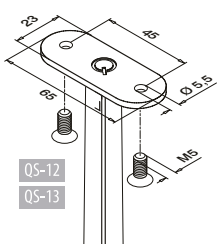
MOD 4710 - □ 40 x 40 mm

304				
INDOOR		Ø		
13.4710.842.12	42,4	QS-10	438	2
316				
OUTDOOR		Ø		
14.4710.842.12	42,4	QS-11	438	2



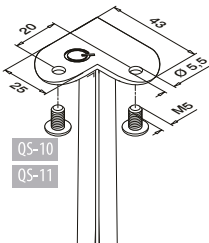
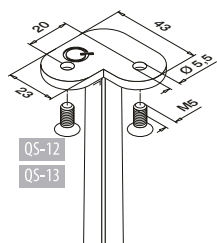
Q-INFO

MOD 4710.000 / 4710.04x



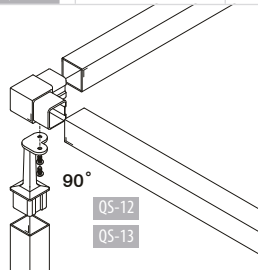
Q-INFO

MOD 4710.8xx



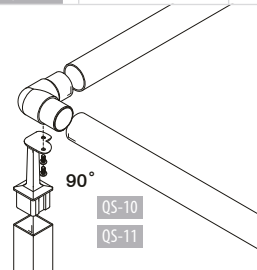
Q-INFO

MOD 4710.800

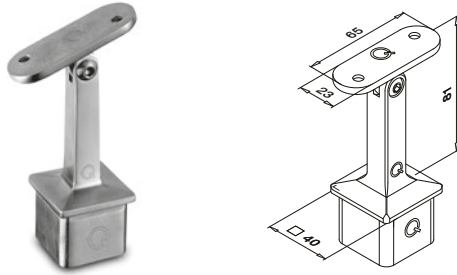


Q-INFO

MOD 4710.842



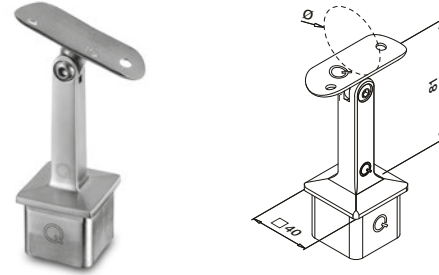
Tube - flat

**MOD 4718** - □ 40 x 40 mm

304			
INDOOR			
13.4718.000.12	QS-12	439	2
316			
OUTDOOR			
14.4718.000.12	QS-13	439	2



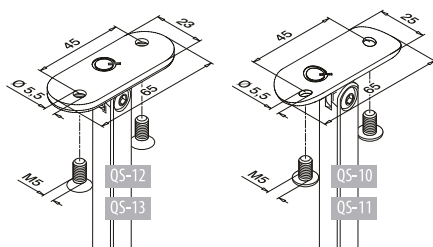
Tube - tube

**MOD 4718** - □ 40 x 40 mm

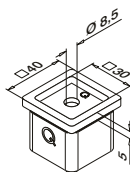
304			
INDOOR			
13.4718.042.12	Ø	QS-10	438
13.4718.048.12	42,4	QS-10	438
13.4718.048.12	48,3	QS-10	438
316			
OUTDOOR			
14.4718.042.12	Ø	QS-11	438
14.4718.048.12	42,4	QS-11	438
14.4718.048.12	48,3	QS-11	438



Q-INFO



SQUARE LINE® 40x40 - Handrail adapters



MOD 4727

304

INDOOR

13.4727.000.12



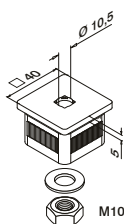
QS-26 439



2



SQUARE LINE® - Handrail parts



MOD 4733 - EASY HIT®

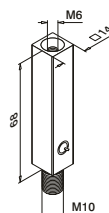
304

INDOOR

13.4733.040.12



2



MOD 4811

304

INDOOR

13.4811.068.12



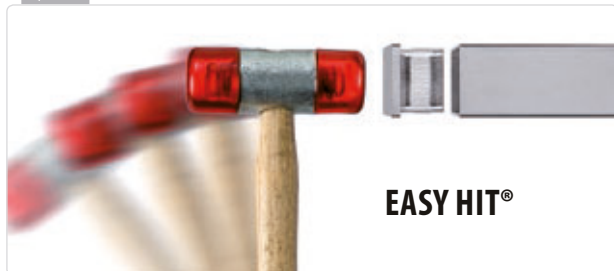
QS-48 439



2

MOD 1800
270MOD 1801
270MOD 1802
270

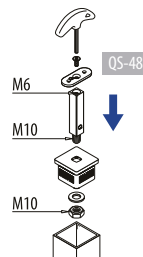
Q-INFO



EASY HIT®

Q-INFO

MOD 4811 / 4733



Q-INFO

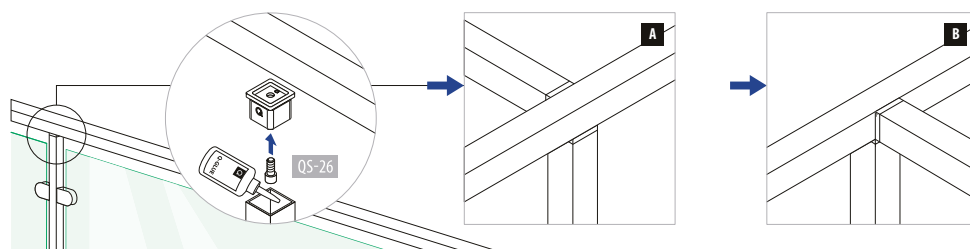
MOD 4727

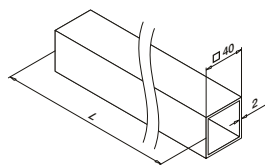


Q-21

Q-glue
50 ml

19.1331.000.00





MOD 4925 / 4900

304

INDOOR



13.4925.040.12 40 x 40 x 2,0 L = 2500 mm

13.4900.040.12 40 x 40 x 2,0 L = 5000 mm

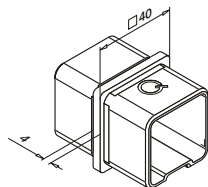
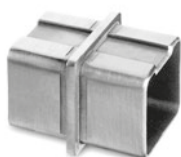
316

OUTDOOR



14.4925.040.12 40 x 40 x 2,0 L = 2500 mm

14.4900.040.12 40 x 40 x 2,0 L = 5000 mm



MOD 4790

304

INDOOR



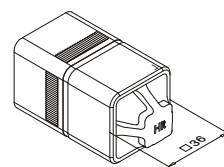
13.4790.040.12 40 x 40 2

316

OUTDOOR



14.4790.040.12 40 x 40 2



MOD 5792 - EASY HIT®

316

OUTDOOR

Raw



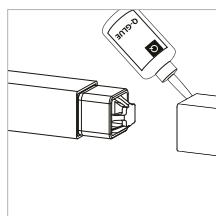
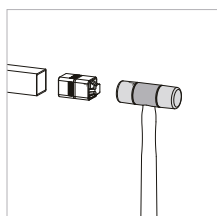
14.5792.040.00 for 40 x 40 2



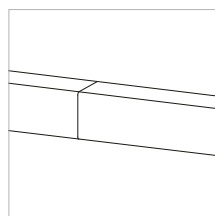
International Design Model Protection

Q-INFO

MOD 5792



Q-21
Q-glue
50 ml
19.1331.000.00



Q-INFO

MOD 4925 / 4900

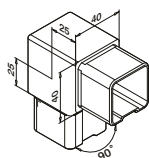
Calculation basis for tubes

calculated by **ONDRA**

	□(mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.4900.040.12 / 13.4925.040.12	40 x 40	3,04	7,30	3,67	2,38	23	54
14.4900.040.12 / 14.4925.040.12	40 x 40	3,04	7,30	3,67	2,38	24	53

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus
M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

SQUARE LINE® 40x40 - Connectors



MOD 4301

304

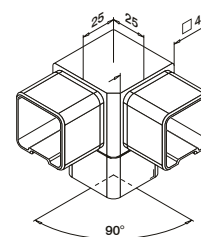
INDOOR

13.4301.040.12	40 x 40	2
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316

OUTDOOR

14.4301.040.12	40 x 40	2
----------------	---------	---



MOD 4304

304

INDOOR

13.4304.040.12	40 x 40	2
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316

OUTDOOR

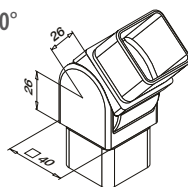
14.4304.040.12	40 x 40	2
----------------	---------	---



SQUARE LINE® 40x40 - Connectors, adjustable



0-70°



MOD 4312

304

INDOOR

13.4312.040.12	40 x 40	2
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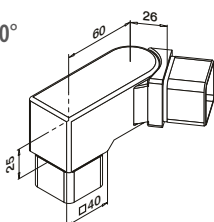
316

OUTDOOR

14.4312.040.12	40 x 40	2
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0-70°



MOD 4317

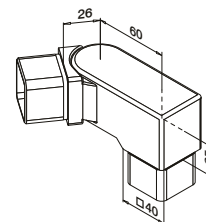
304

INDOOR

13.4317.040.12	40 x 40	2
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0-70°



MOD 4318

304

INDOOR

13.4318.040.12	40 x 40	2
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Q-INFO

MOD 4317



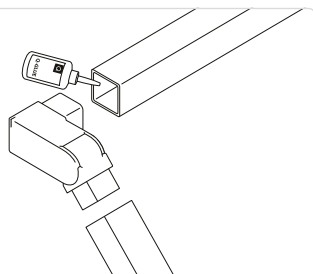
Q-21

Q-glue

50 ml

19.1331.000.00

90°



Q-INFO

MOD 4318



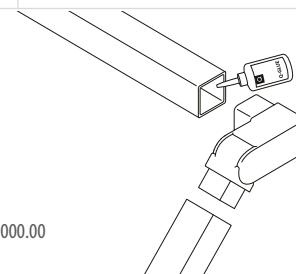
Q-21

Q-glue

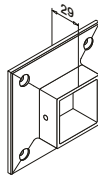
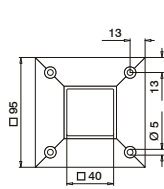
50 ml

19.1331.000.00

90°



SQUARE LINE® 40x40 - End fittings



MOD 4505

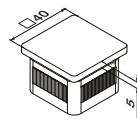
304

INDOOR

13.4505.040.12   2QS-5  438

316

OUTDOOR

14.4505.040.12   2QS-6  438

MOD 4732

304

INDOOR

13.4732.040.12  2

316

OUTDOOR

14.4732.040.12  2

MOD 5728 - EASY HIT®

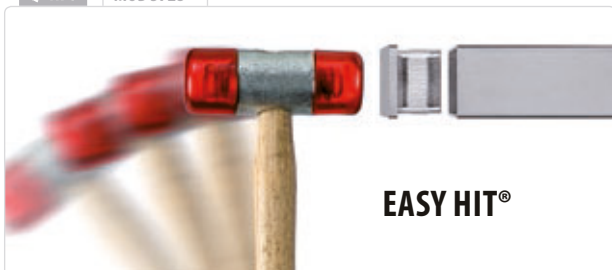
316

OUTDOOR

14.5728.040.12  40 x 40  2

Q-INFO

MOD 5728



EASY HIT®

Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



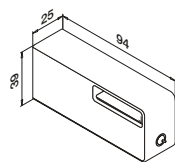
Q-22
Q-ultra-clean
500 ml
19.0610.000.00



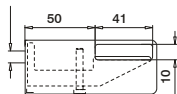
SQUARE LINE® 40x10

Seamless and angular, with no screws visible to detract from the appearance, these unique square handrails are a design exclusive. The Square Line® handrail system proves how simple good design can be. Matching connectors and end pieces make it possible to fine tune this wall handrail to the last detail.





Wall - tube

**MOD 4134** - □ 40 x 10 mm**304****INDOOR**

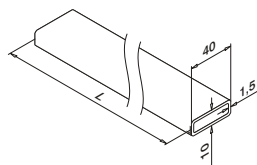
13.4134.041.12	40 x 10 x 1,5	QS-35 □ 447 / QS-3 □ 438	2
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316**OUTDOOR**

14.4134.041.12	40 x 10 x 1,5	QS-34 □ 447 / QS-4 □ 438	2
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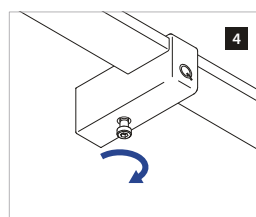
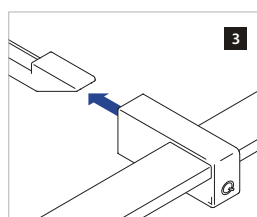
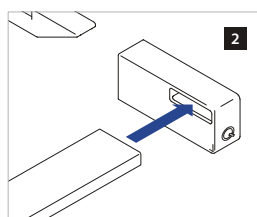
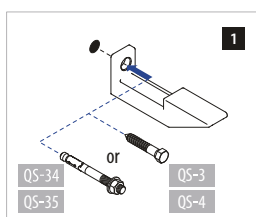
International Design Model Protection

Q-TUBE**MOD 4925 / 4900** - □ 40 x 10 mm**304****INDOOR**

13.4925.041.12	40 x 10 x 1,5	L = 2500 mm
13.4900.041.12	40 x 10 x 1,5	L = 5000 mm

316**OUTDOOR**

14.4925.041.12	40 x 10 x 1,5	L = 2500 mm
14.4900.041.12	40 x 10 x 1,5	L = 5000 mm

**Q-INFO****MOD 4134 / 4900 / 4925****Q-INFO****MOD 4925 / 4900**

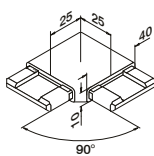
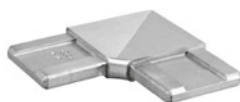
Calculation basis for tubes

calculated by **ONDRA**

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0.2} (kN/cm ²)	R _m (kN/cm ²)
13.4900.041.12 / 13.4925.041.12	40 x 10	1,38	0,22	2,28	0,44	1,14	1,1	23	54
14.4900.041.12 / 14.4925.041.12	40 x 10	1,38	0,22	2,28	0,44	1,14	1,1	24	53

A = cross sectional area W_x / W_y = section modulus R_{p0.2} = permissible stress
 I_x / I_y = second moment of area M = weight R_m = minimum tensile strength

SQUARE LINE® 40x10 - Connectors



MOD 4301

304

INDOOR



13.4301.041.12

40 x 10 x 1,5

2

316

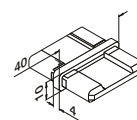
OUTDOOR



14.4301.041.12

40 x 10 x 1,5

2



MOD 4790

304

INDOOR



13.4790.041.12

40 x 10 x 1,5

2

316

OUTDOOR



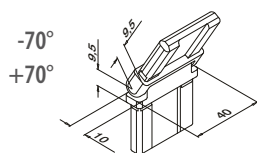
14.4790.041.12

40 x 10 x 1,5

2



SQUARE LINE® 40x10 - Connectors, adjustable



MOD 4312

304

INDOOR



13.4312.041.12

40 x 10 x 1,5

2

316

OUTDOOR



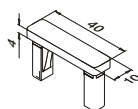
14.4312.041.12

40 x 10 x 1,5

2



SQUARE LINE® 40x10 - End fittings



MOD 4732

304

INDOOR



13.4732.041.12

40 x 10 x 1,5

2

316

OUTDOOR



14.4732.041.12

40 x 10 x 1,5

2



Q-INFO



Q-23

Q-cleaner

300 ml

19.0601.000.00

Q-INFO



Q-21

Q-glue

50 ml

19.1331.000.00





SQUARE LINE® 60x30

This is the robust version of Square Line®. With a depth of 60 mm, its balusters have more body and can therefore withstand even more load. Furthermore, the look of Square Line 60x30 offers something fresh and new within the Square range. For infill you can use vertical bars, glass with glass clamps or our Spider glass adapters.



GOEDKEURING
VOLGENS BB2012
EUROCODES
1990-1999:2011
NEN2608

STATISCHE
BERECHNUNG
GEMÄß TRAV

APPROVED
to **BS 6180**



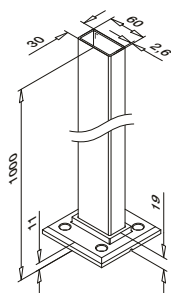
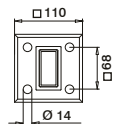
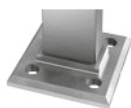
Posts

SATIN

SQUARE LINE® 60x30 - Baluster posts



Top mount



MOD 4901

316

OUTDOOR

14.4901.063.12 60 x 30 x 2,6 QS-559 445 1



MOD 4902

316

OUTDOOR

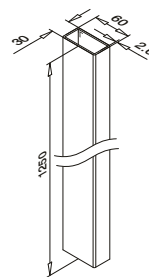
14.4902.063.12 60 x 30 x 2,6 1



Infloor

Fascia mount

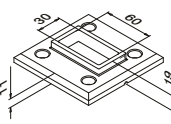
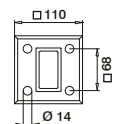
Top mount



Posts

SATIN

SQUARE LINE® 60x30 - Flanges for balusters



MOD 3503

316

OUTDOOR

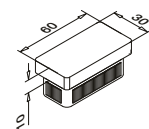
14.3503.063.00 110 QS-559 445 2



Posts

SATIN

SQUARE LINE® 60x30 - End caps



MOD 5728 - EASY HIT®

316

OUTDOOR

14.5728.063.12 60 x 30 x 2,6 2

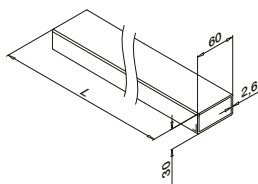


International Design Model Protection

Posts

SATIN

SQUARE LINE® 60x30 - Tubes



MOD 4900

316

OUTDOOR

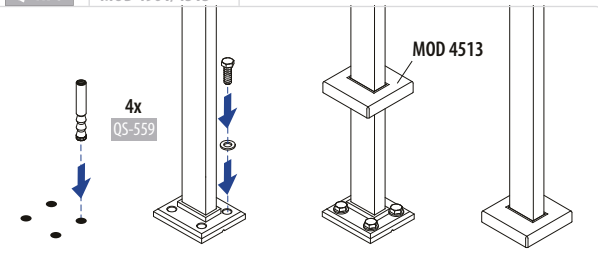
14.4900.063.12 60 x 30 x 2,6 L = 5000 mm



Q-TUBE

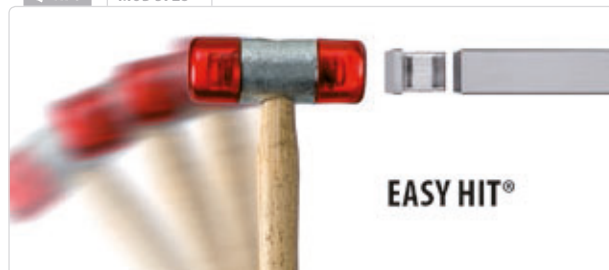
Q-INFO

MOD 4901/4513



Q-INFO

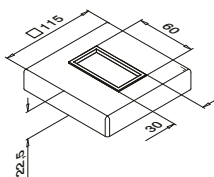
MOD 5728



SQUARE LINE® 60x30 - Cover caps



Top mount



MOD 4513

316

OUTDOOR

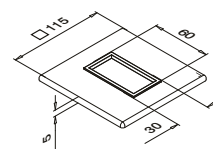
14.4513.063.12



2



Infloor



MOD 4512

316

OUTDOOR

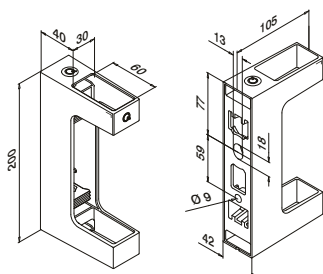
14.4512.063.12



2

SQUARE LINE® 60x30 - Baluster brackets

Fascia mount



MOD 4558

316

OUTDOOR

14.4558.063.12



60 x 30



QS-559 445



1

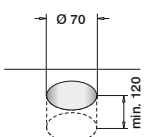


International Design Model Protection

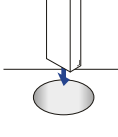
Q-INFO

MOD 4902/4512

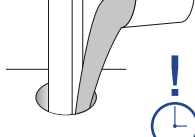
1



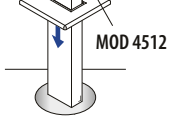
2



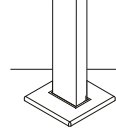
3



4

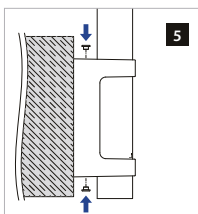
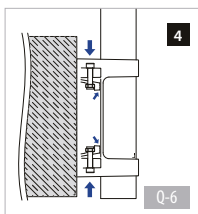
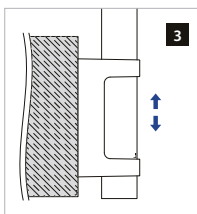
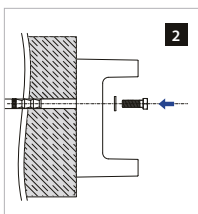
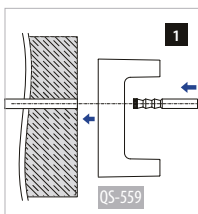


5



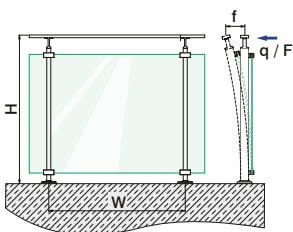
Q-INFO

MOD 4558



Q-INFO

MOD 4901

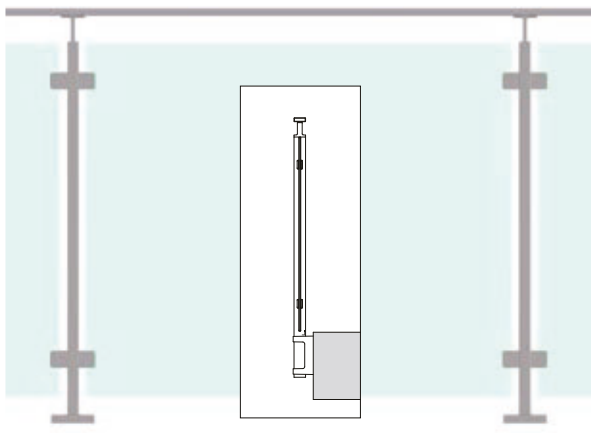


Square Line® 60x30 (Static calculation)

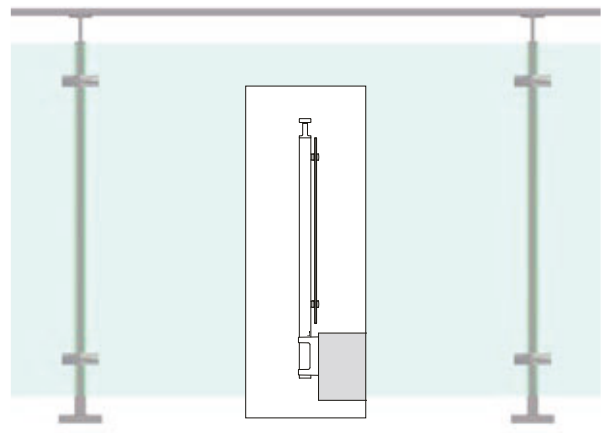
MOD 4901.063		q	F	Indoor		Outdoor		f
				W _{max}	W _{max}	Wind _{max}	H _{max}	
		0,50 kN/m	-	1500 mm	1300 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,50 kN/m	1,00 kN/1 min.	1200 mm	1200 mm	1,79 kN/m ²	1000 mm	< 20 mm
		1,00 kN/m	-	1000 mm	900 mm	0,70* kN/m ²	1100 mm	< 25 mm
		0,80 kN/m	1,00 kN/5 min.	1200 mm	1200 mm	1,79 kN/m ²	1000 mm	< 20 mm

* Line load and wind force combined

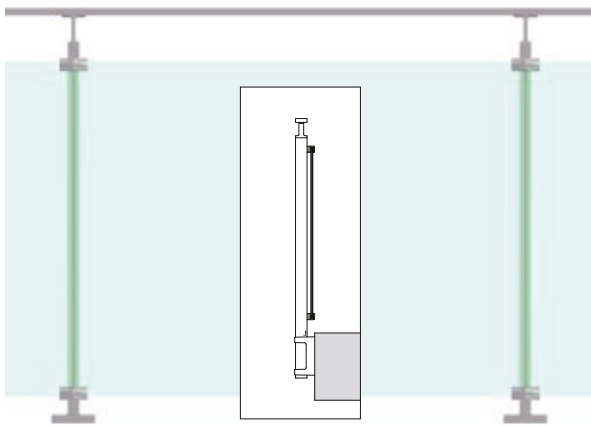
Q-INFO



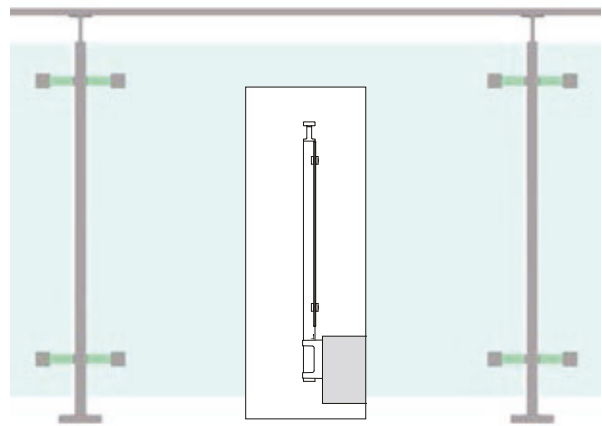
364 Glass clamps - MOD 21



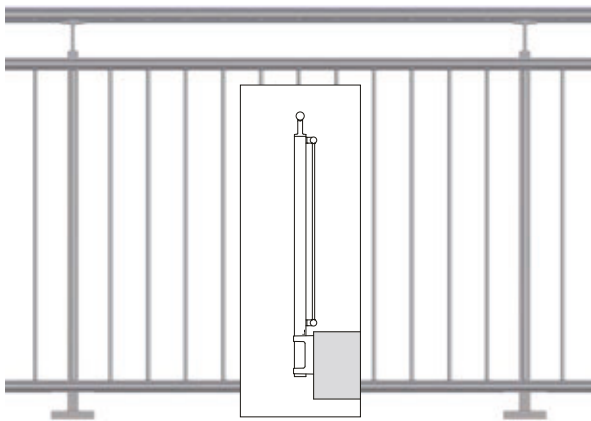
378 Glass clamps - MOD 29



381 Glass holders - MOD 55



387 Glass adapters - Spider MOD 4752



171 Picket rail / vertical bar filling

Combine Square Line 60x30 with our other well known infills and products.

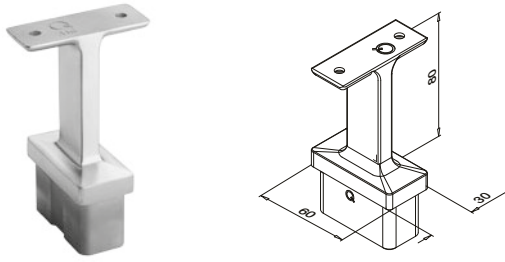


Handrails

SATIN

SQUARE LINE® 60x30 - Handrail brackets

Tube - flat



MOD 4711 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4711.000.12



QS-13 439

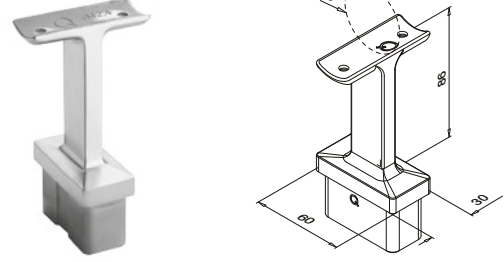


2



International Design Model Protection

Tube - tube



MOD 4711 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4711.042.12



42,4 QS-13 439



2

14.4711.048.12

48,3

QS-13 439

2



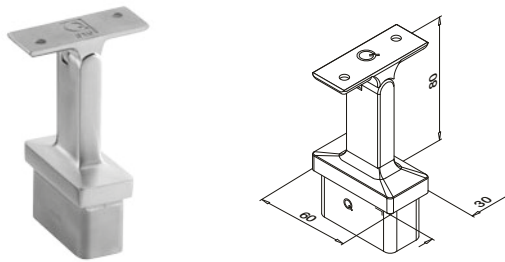
International Design Model Protection

Handrails

SATIN

SQUARE LINE® 60x30 - Handrail brackets, adjustable

Tube - flat



MOD 4719 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4719.000.12



QS-13 439

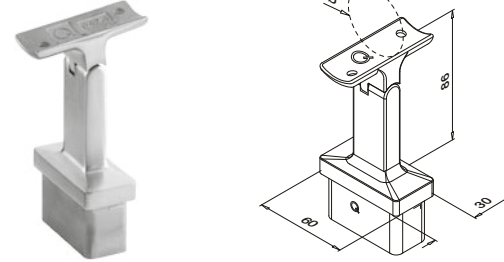


2



International Design Model Protection

Tube - tube



MOD 4719 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4719.042.12



42,4 QS-13 439



2

14.4719.048.12

48,3

QS-13 439

2



International Design Model Protection

Q-INFO



Q-22

Q-ultra-clean
500 ml
19.0610.000.00

Q-INFO

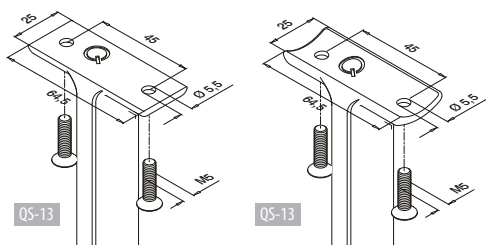


Q-21

Q-glue
50 ml
19.1331.000.00

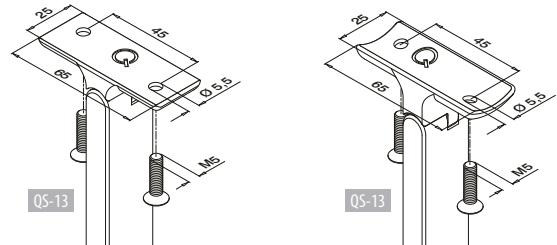
Q-INFO

MOD 4711

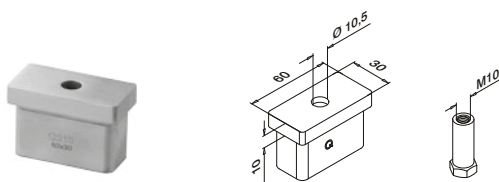


Q-INFO

MOD 4719



SQUARE LINE® 60x30 - Handrail adapters



MOD 4725 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4725.063.12

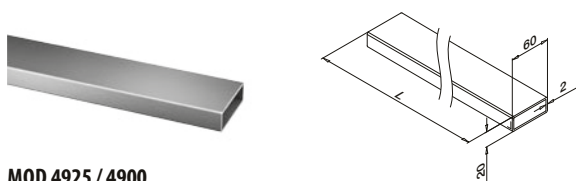


2



SQUARE LINE® 60x20 - Tubes

Q-TUBE



MOD 4925 / 4900

316

OUTDOOR

14.4925.262.12



60 x 20 x 2,0



L = 2500 mm

14.4900.262.12

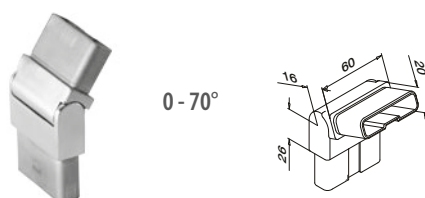
60 x 20 x 2,0

L = 5000 mm



International Design Model Protection

SQUARE LINE® 60x20 - Connectors



MOD 4312

316

OUTDOOR

14.4312.262.12

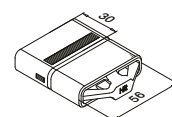
60 x 20 x 2,0



2



International Design Model Protection



MOD 5792 - EASY HIT®

316

OUTDOOR

14.5792.262.00

for 60 x 20 x 2,0



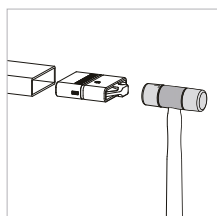
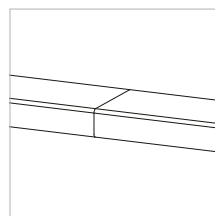
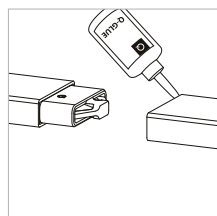
2



International Design Model Protection

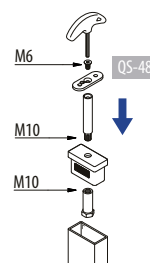
Q-INFO

MOD 5792

Q-21
Q-glue
50 ml
19.1331.000.00

Q-INFO

MOD 4725



Handrails

SATIN

SQUARE LINE® 60x20 - Connectors



MOD 4320

316

OUTDOOR

14.4320.262.12

60 x 20 x 2,0



2



MOD 4301

316

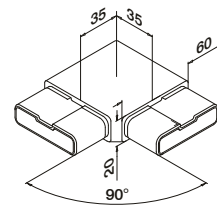
OUTDOOR

14.4301.262.12

60 x 20 x 2,0



2



NEW

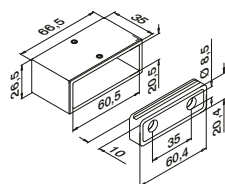


International Design Model Protection

Handrails

SATIN

SQUARE LINE® 60x20 - End caps



MOD 4504

316

OUTDOOR

14.4504.062.12

60 x 20 x 2,0



QS-55 441 / QS-27 439

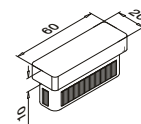


2

NEW



International Design Model Protection



MOD 5727 - EASY HIT®

316

OUTDOOR

14.5727.262.12

60 x 20 x 2,0



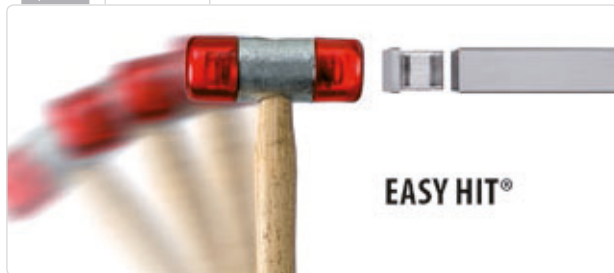
2



International Design Model Protection

Q-INFO

MOD 5727



Q-INFO



Q-23

Q-cleaner

300 ml

19.0601.000.00

Q-INFO



Q-21

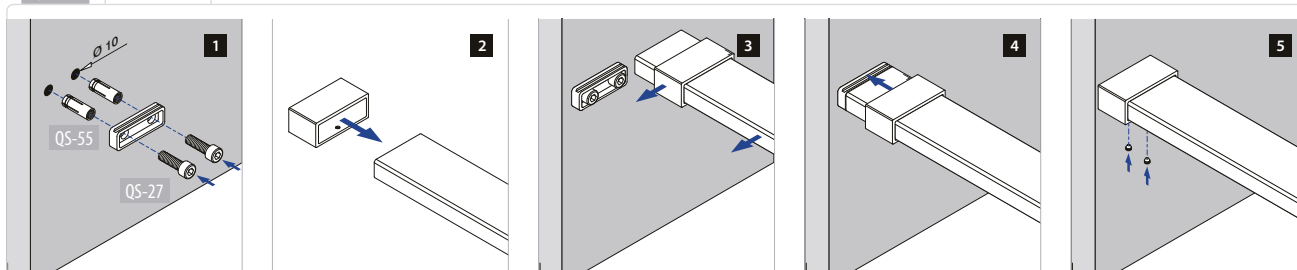
Q-glue

50 ml

19.1331.000.00

Q-INFO

MOD 4504





Q-LINE

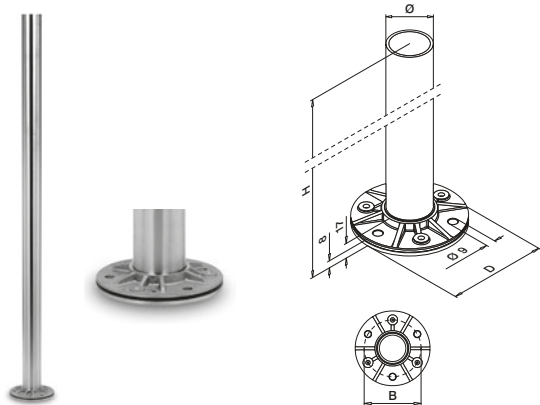
The baluster railing system based on round shapes, our classic Q-line provides unlimited design possibilities. From the transparency and efficiency of glass-filled railings, to the endless lines of bar infills or the industrial look of cable systems or web infills, Q-line's minimalist design is timeless.



**STATISCHE
BERECHNUNG
GEMÄß TRAV**

**APPROVED
to BS 6180**



**MOD 0912****304**

INDOOR	Ø	B	D	H		
13.0912.242.12	42,4 x 2,0	80	Ø 105	989	QS-35	447 1

316

OUTDOOR	Ø	B	D	H		
14.0912.242.12	42,4 x 2,0	80	Ø 105	989	QS-34	447 1
14.0912.042.12	42,4 x 2,6	80	Ø 105	989	QS-34	447 1

MOD 0913**304**

INDOOR	Ø	B	D	H		
13.0913.242.12	42,4 x 2,0	80	Ø 105	970	QS-35	447 1

316

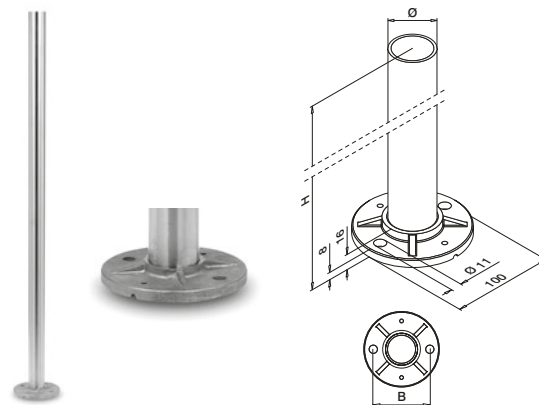
OUTDOOR	Ø	B	D	H		
14.0913.042.12	42,4 x 2,6	80	Ø 105	970	QS-34	447 1
14.0913.048.12	48,3 x 2,6	90	Ø 115	970	QS-34	447 1

**MOD 0511****304**

INDOOR	Ø	D	
13.0511.042.12	42,4	Ø 110	2
13.0511.048.12	48,3	Ø 120	2

316

OUTDOOR	Ø	D	
14.0511.042.12	42,4	Ø 110	2
14.0511.048.12	48,3	Ø 120	2

**MOD 0914****304**

INDOOR	Ø	H	B		
13.0914.242.12	42,4 x 2,0	970	75	QS-59	447 1
13.0914.248.12	48,3 x 2,0	970	80	QS-59	447 1
13.0914.042.12	42,4 x 2,6	970	75	QS-59	447 1
13.0914.048.12	48,3 x 2,6	970	80	QS-59	447 1

316

OUTDOOR	Ø	H	B		
14.0914.242.12	42,4 x 2,0	970	75	QS-58	447 1
14.0914.248.12	48,3 x 2,0	970	80	QS-58	447 1
14.0914.042.12	42,4 x 2,6	970	75	QS-58	447 1
14.0914.048.12	48,3 x 2,6	970	80	QS-58	447 1

MOD 0944**304**

INDOOR	Ø	H	B		
13.0944.242.12	42,4 x 2,0	1150	75	QS-59	447 1

316

OUTDOOR	Ø	H	B		
14.0944.242.12	42,4 x 2,0	1150	75	QS-58	447 1
14.0944.248.12	48,3 x 2,0	1150	80	QS-58	447 1

**MOD 0512****304**

INDOOR	Ø	D	
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2

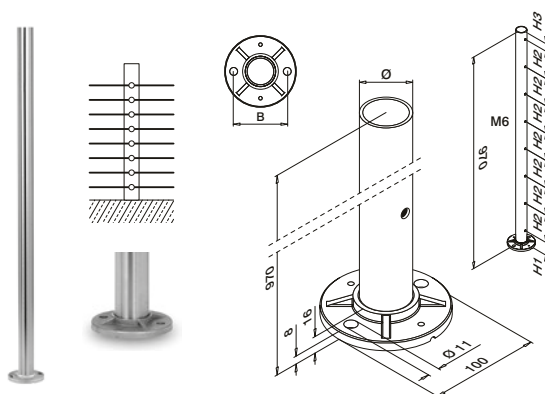
316

OUTDOOR	Ø	D	
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

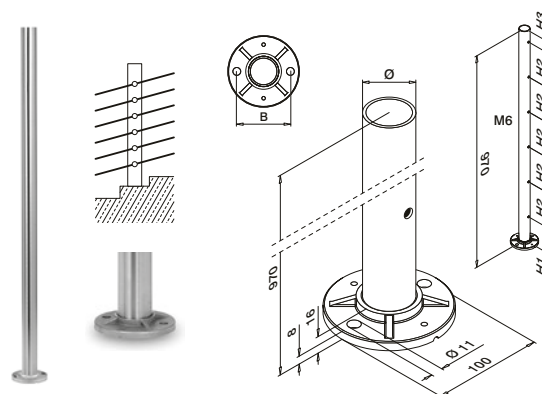
Q-INFO**MOD 0511**

Rubber ring

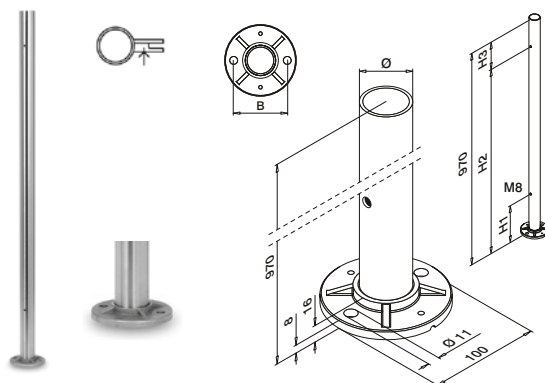


**MOD 0930****304**

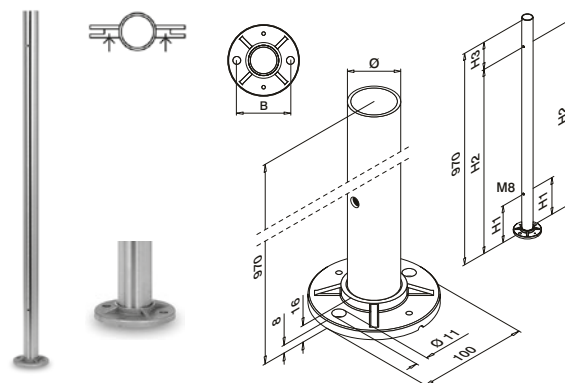
INDOOR	Ø	B	H1	H2	H3		
13.0930.242.12	42,4 x 2,0	75	60	125	35	QS-59	447 1

**MOD 0931****304**

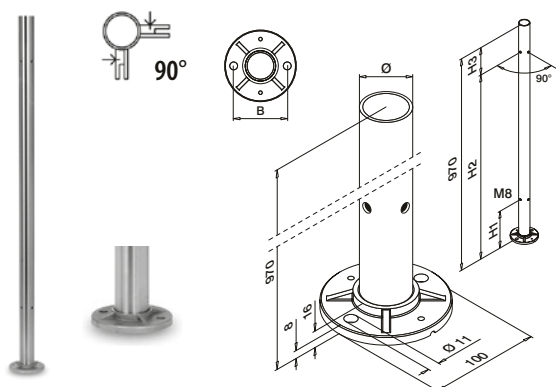
INDOOR	Ø	B	H1	H2	H3		
13.0931.242.12	42,4 x 2,0	75	125	160	45	QS-59	447 1

**MOD 0932****304**

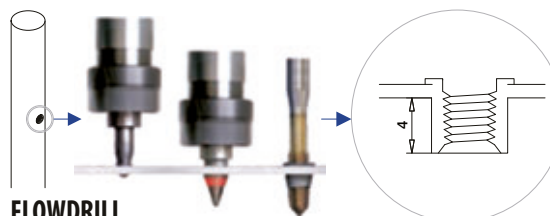
INDOOR	Ø	B	H1	H2	H3		
13.0932.242.12	42,4 x 2,0	75	175	850	120	QS-59	447 1
13.0932.248.12	48,3 x 2,0	80	175	850	120	QS-59	447 1

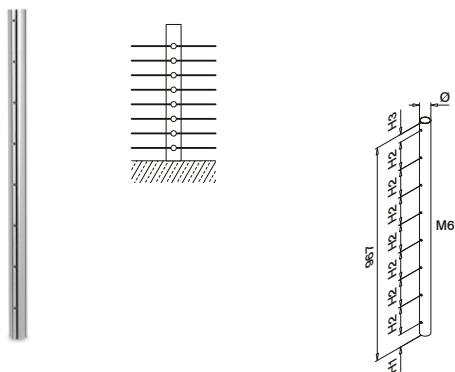
**MOD 0933****304**

INDOOR	Ø	B	H1	H2	H3		
13.0933.242.12	42,4 x 2,0	75	175	850	120	QS-59	447 1
13.0933.248.12	48,3 x 2,0	80	175	850	120	QS-59	447 1

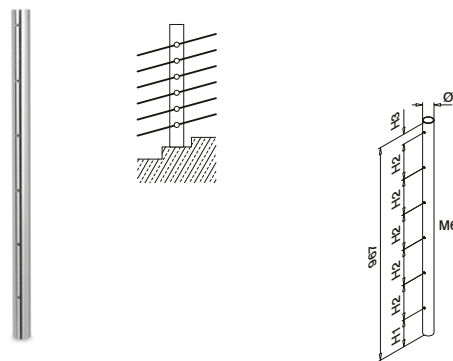
**MOD 0934 / 0964****304**

INDOOR	Ø	B	H1	H2	H3		
13.0934.242.12	42,4 x 2,0	75	175	850	120	QS-59	447 1
13.0934.248.12	48,3 x 2,0	80	175	850	120	QS-59	447 1

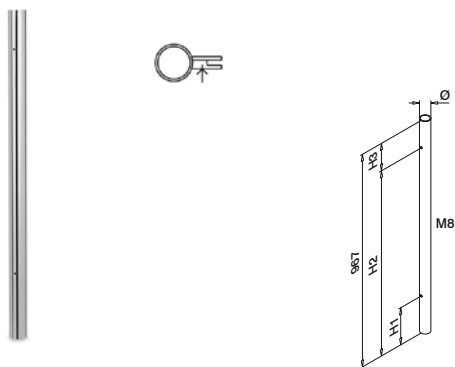
**Q-INFO****FLOWDRILL**

**MOD 0925****304**

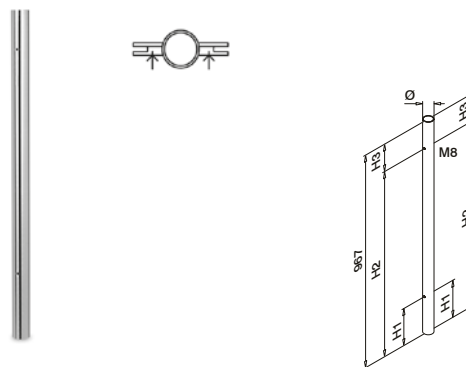
INDOOR	Ø	H1	H2	H3	
13.0925.242.12	42,4 x 2,0	57	125	35	1

**MOD 0926****304**

INDOOR	Ø	H1	H2	H3	
13.0926.242.12	42,4 x 2,0	122	160	45	1

**MOD 0927****304**

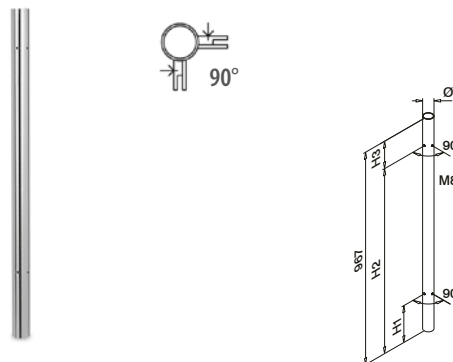
INDOOR	Ø	H1	H2	H3	
13.0927.242.12	42,4 x 2,0	172	847	120	1

**MOD 0928****304**

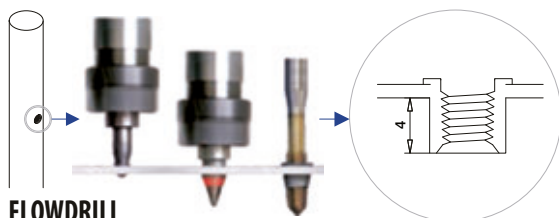
INDOOR	Ø	H1	H2	H3	
13.0928.242.12	42,4 x 2,0	172	847	120	1



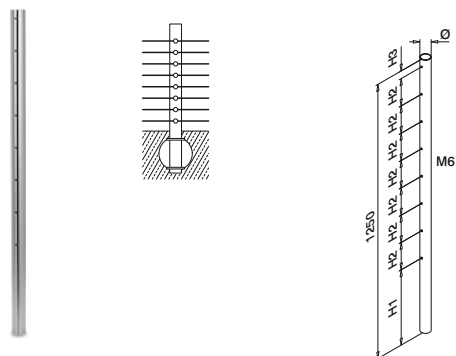
208 - 211

**MOD 0929****304**

INDOOR	Ø	H1	H2	H3	
13.0929.242.12	42,4 x 2,0	172	850	120	1

**Q-INFO****FLOWDRILL**

Q-LINE - Standard baluster post tubes with threaded holes - 1250 mm



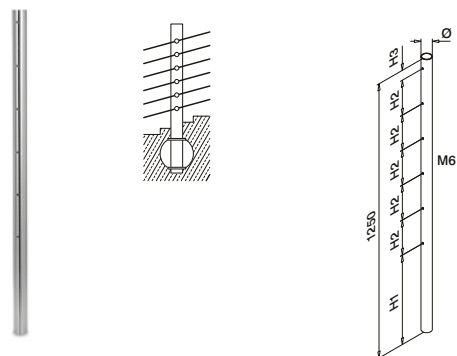
MOD 0935

304

INDOOR	Ø	H1	H2	H3	
13.0935.242.12	42,4 x 2,0	340	125	35	1



227...



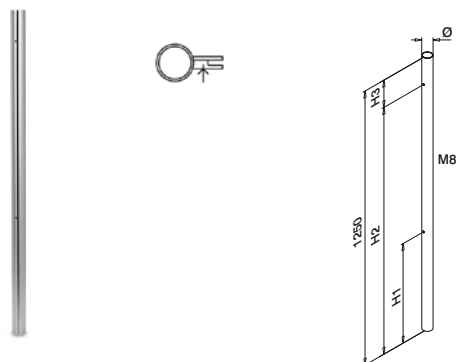
MOD 0936

304

INDOOR	Ø	H1	H2	H3	
13.0936.242.12	42,4 x 2,0	405	160	45	1



227...



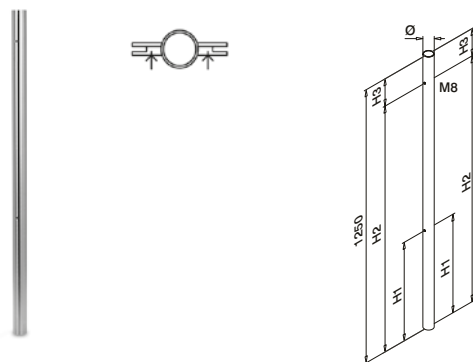
MOD 0937

304

INDOOR	Ø	H1	H2	H3	
13.0937.242.12	42,4 x 2,0	455	1130	120	1



343...



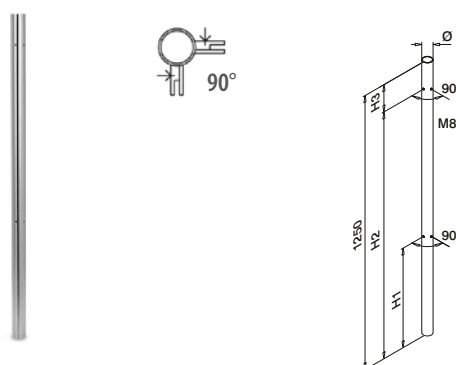
MOD 0938

304

INDOOR	Ø	H1	H2	H3	
13.0938.242.12	42,4 x 2,0	455	1130	120	1



343...



MOD 0939

304

INDOOR	Ø	H1	H2	H3	
13.0939.242.12	42,4 x 2,0	455	1130	120	1

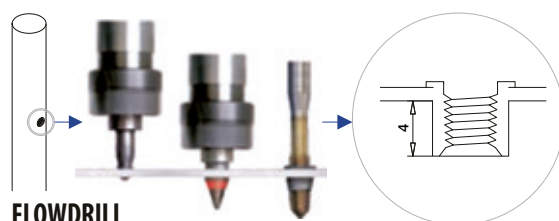


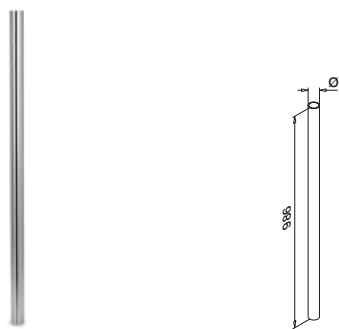
343...



213 - 214

Q-INFO

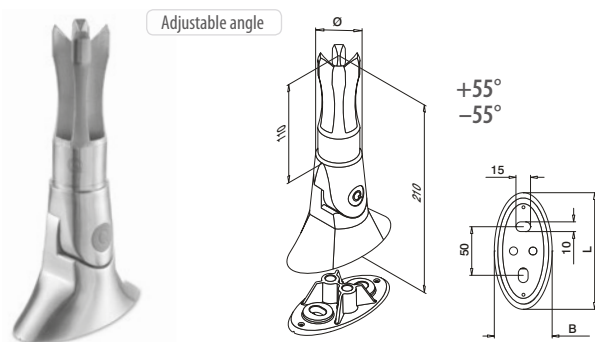


**MOD 0901****304****INDOOR**

13.0901.242.12	Ø	42,4 x 2,0		1
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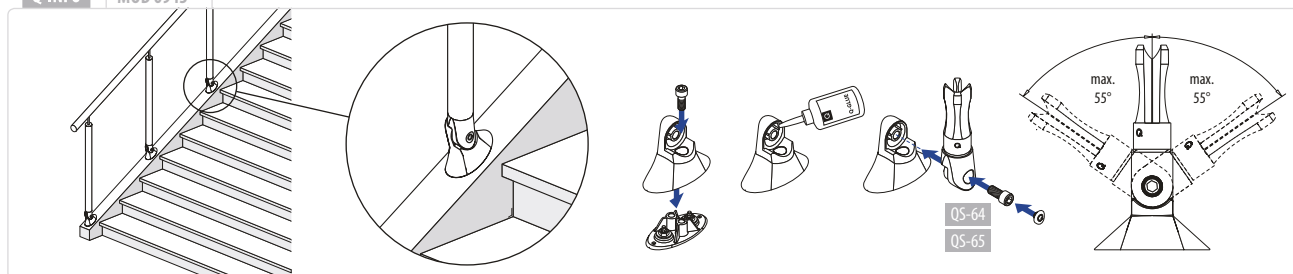
208 - 211

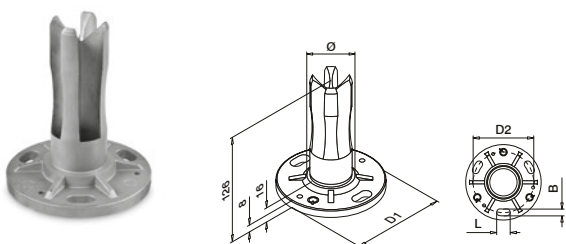
**MOD 0945****304****INDOOR**

13.0945.242.12	Ø	B	L	QS-65	443	1
13.0945.248.12	Ø	B	L	QS-65	443	1

316**OUTDOOR**

14.0945.242.12	Ø	B	L	QS-64	443	1
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**MOD 0942****304**

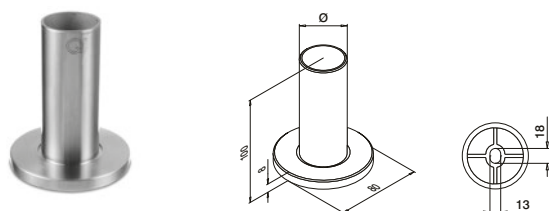
INDOOR	Ø	D1	D2	B x L		
13.0942.233.00	33,7 x 2,0	100	80	9x28	QS-35	447 2
13.0942.242.00	42,4 x 2,0	100	80	9x28	QS-35	447 2
13.0942.248.00	48,3 x 2,0	100	80	9x28	QS-35	447 2
13.0942.060.00	60,3 x 2,0	120	90	11x30	QS-35	447 2

316

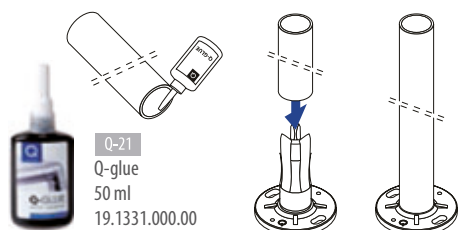
OUTDOOR	Ø	D1	D2	B x L		
14.0942.233.00	33,7 x 2,0	100	80	9x28	QS-34	447 2
14.0942.242.00	42,4 x 2,0	100	80	9x28	QS-34	447 2
14.0942.248.00	48,3 x 2,0	100	80	9x28	QS-34	447 2
14.0942.060.00	60,3 x 2,0	120	90	11x30	QS-34	447 2



No cover cap necessary

**MOD 0946****304**

INDOOR	Ø		
13.0946.242.12	42,4 x 2,0	QS-33	444 2
13.0946.248.12	48,3 x 2,0	QS-33	444 2

**Q-INFO****MOD 0942****Q-INFO****MOD 0946****MOD 0512****304**

INDOOR	Ø	D	
13.0512.033.12	33,7	Ø 105	2
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.033.12	33,7	Ø 105	2
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

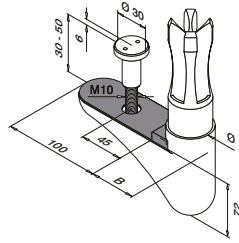
MOD 0513**304**

INDOOR	Ø	D	
13.0513.042.12	42,4	Ø 125	2
13.0513.048.12	48,3	Ø 125	2
13.0513.060.12	60,3	Ø 125	2

316

OUTDOOR	Ø	D	
14.0513.042.12	42,4	Ø 125	2
14.0513.048.12	48,3	Ø 125	2
14.0513.060.12	60,3	Ø 125	2

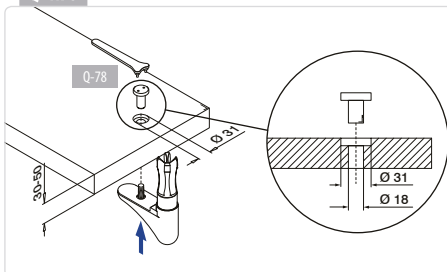


**MOD 0947****304****INDOOR**

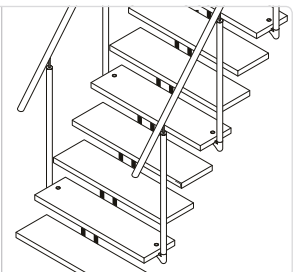
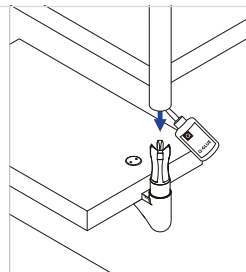
	Ø	B	
13.0947.242.12	42,4 x 2,0	48	1

**DESIGN**
product

International Design Model Protection

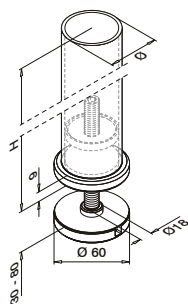
**Q-INFO****Q-21**Q-glue
50 ml

19.1331.000.00





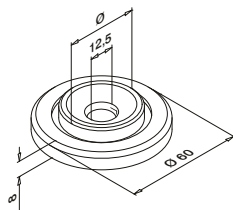
Complete set

**MOD 0544****304**

INDOOR	Ø	H	
13.0544.042.12	42,4 x 2,6	970	1

MOD 0564**304**

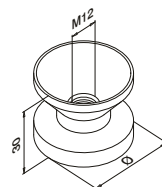
INDOOR	Ø	H	
13.0564.242.12	42,4 x 2,0	1150	1

**MOD 0501****304**

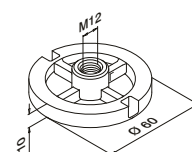
INDOOR	Ø	
13.0501.042.12	42,4 x 2,0 + 42,4 x 2,6	2
13.0501.048.12	48,3 x 2,0 + 48,3 x 2,6	2

316

OUTDOOR	Ø	
14.0501.042.12	42,4 x 2,0 + 42,4 x 2,6	2

**MOD 3501****304**

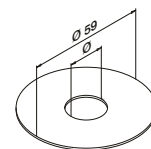
INDOOR	Ø		
13.3501.242.00	42,4 x 2,0	QS-509	439
13.3501.042.00	42,4 x 2,6	QS-509	439

**MOD 0731****304**

INDOOR	
13.0731.060.12	2

316

OUTDOOR	
14.0731.060.12	2

**MOD 5080****Accessories**

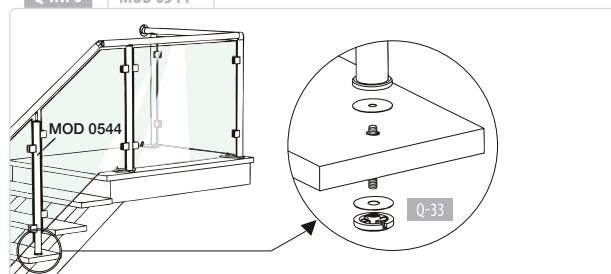
	Ø	
19.5080.060.00	18	20

MOD 5081**Accessories**

	Ø	
19.5081.060.00	12	20

Q-INFO**Q-INFO**

MOD 0544

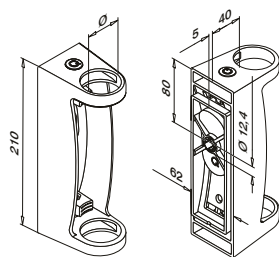




Q-railing



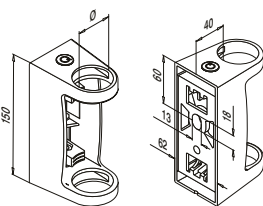
Adjustable angle

**MOD 0556****304**

INDOOR	Ø		
13.0556.042.12	42,4	QS-505 444 / QS-551 439	1

DESIGN
product

International Design Model Protection

Angle
NOT adjustable**MOD 0557****304**

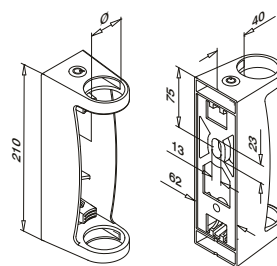
INDOOR	Ø		
13.0557.042.12	42,4	QS-33 444	1
13.0557.048.12	48,3	QS-33 444	1

316

OUTDOOR	Ø		
14.0557.042.12	42,4	QS-32 444	1
14.0557.048.12	48,3	QS-32 444	1

DESIGN
product

International Design Model Protection

Angle
NOT adjustable**MOD 0558****304**

INDOOR	Ø		
13.0558.042.12	42,4	QS-33 444	1
13.0558.048.12	48,3	QS-33 444	1

DESIGN
product

International Design Model Protection



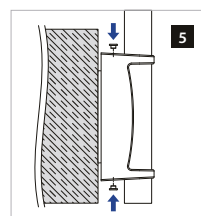
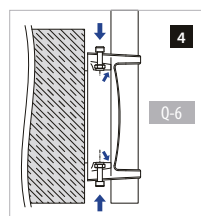
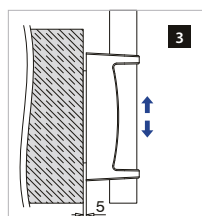
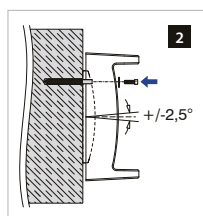
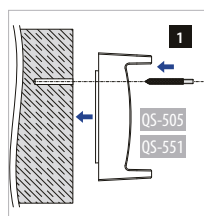
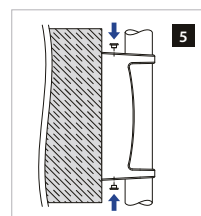
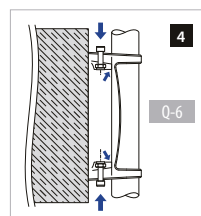
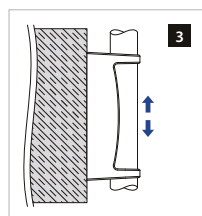
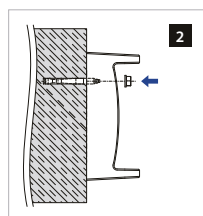
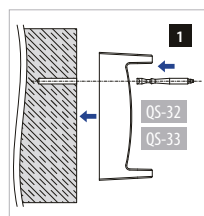
Spirit level

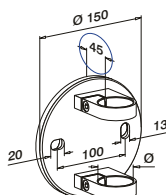
40, Ø 42,4, Ø 48,3 mm

MOD 0500

Accessories

	Q	
19.0500.000.00	Q-72	1

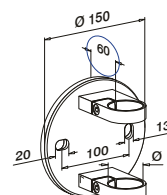
Q-INFO**MOD 0556****Q-INFO****MOD 0557 / 0558**

**MOD 0551****304**

INDOOR	Ø			
13.0551.033.12	33,7	QS-33	444	1
13.0551.042.12	42,4	QS-33	444	1
13.0551.048.12	48,3	QS-33	444	1

316

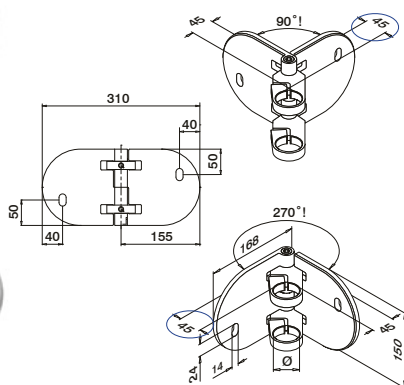
OUTDOOR	Ø			
14.0551.042.12	42,4	QS-32	444	1
14.0551.048.12	48,3	QS-32	444	1

**MOD 0552****304**

INDOOR	Ø			
13.0552.042.12	42,4	QS-33	444	1

316

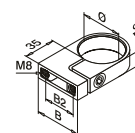
OUTDOOR	Ø			
14.0552.042.12	42,4	QS-32	444	1
14.0552.048.12	48,3	QS-32	444	1

**MOD 0555****304**

INDOOR	Ø			
13.0555.042.12	42,4	QS-33	444	1

316

OUTDOOR	Ø			
14.0555.042.12	42,4	QS-32	444	1
14.0555.048.12	48,3	QS-32	444	1

**MOD 3507****304**

INDOOR	Ø	B	B2	
13.3507.033.12	33,7	45	30	2
13.3507.042.12	42,4	50	35	2
13.3507.048.12	48,3	55	35	2

316

OUTDOOR	Ø	B	B2	
14.3507.042.12	42,4	50	35	2
14.3507.048.12	48,3	55	35	2

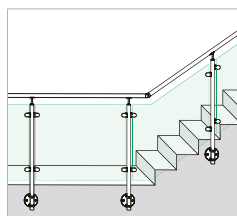


Spirit level

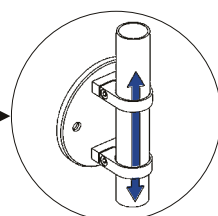
40, Ø 42,4, Ø 48,3 mm

MOD 0500**Accessories**

	Q	
19.0500.000.00	Q-72	1

Q-INFO**MOD 0551 / 0552****Q-INFO**

Q-23
Q-cleaner
300 ml
19.0601.000.00

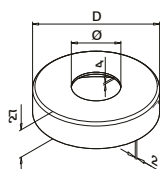
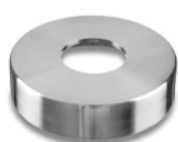
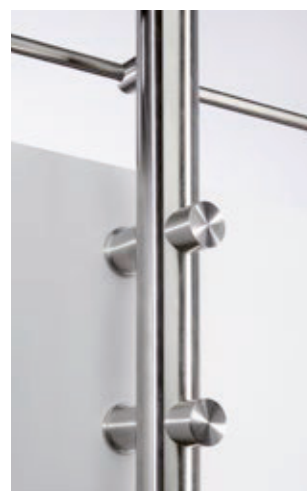
Q-INFO**Q-INFO****MOD 0500**

**MOD 0550****304**

INDOOR	Ø	
13.0550.042.12	42,4	2
13.0550.048.12	48,3	2

316

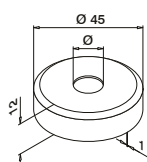
OUTDOOR	Ø	
14.0550.042.12	42,4	2
14.0550.048.12	48,3	2

**MOD 0511****304**

INDOOR	Ø	D	
13.0511.042.12	42,4	Ø 110	2
13.0511.048.12	48,3	Ø 120	2

316

OUTDOOR	Ø	D	
14.0511.042.12	42,4	Ø 110	2
14.0511.048.12	48,3	Ø 120	2

**MOD 0512****304**

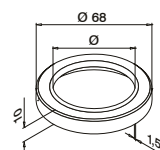
INDOOR	Ø	D	
13.0512.000.12	-	Ø 105	2
13.0512.033.12	33,7	Ø 105	2
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2
13.0512.060.12	60,3	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.033.12	33,7	Ø 105	2
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

MOD 0514**304**

INDOOR	Ø	
13.0514.000.12	-	2
13.0514.012.12	12,0	2
13.0514.014.12	14,0	2

**MOD 0517****316**

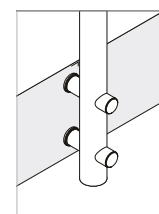
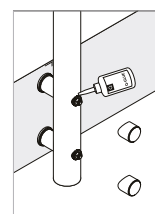
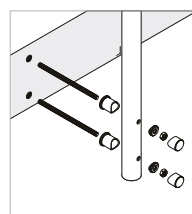
OUTDOOR	Ø	
14.0517.048.12	48,3	2

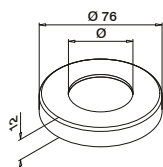
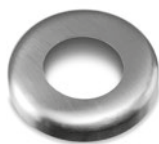
MOD 0513**304**

INDOOR	Ø	D	
13.0513.042.12	42,4	Ø 125	2
13.0513.048.12	48,3	Ø 125	2
13.0513.060.12	60,3	Ø 125	2

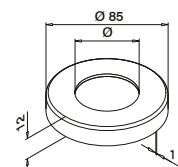
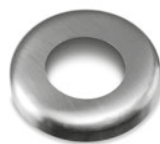
316

OUTDOOR	Ø	D	
14.0513.042.12	42,4	Ø 125	2
14.0513.048.12	48,3	Ø 125	2
14.0513.060.12	60,3	Ø 125	2

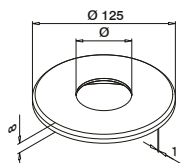
Q-INFO**MOD 0550**

**MOD 0515****304****INDOOR**

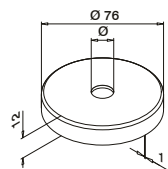
	Ø	
13.0515.033.12	33,7	2
13.0515.042.12	42,4	2

**MOD 0516****304****INDOOR**

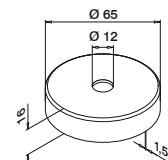
	Ø	
13.0516.033.12	33,7	2
13.0516.042.12	42,4	2

**MOD 3572****304****INDOOR**

	Ø	
13.3572.248.12	48,3	2

**MOD 0515****304****INDOOR**

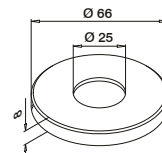
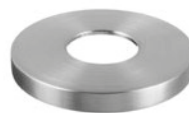
	Ø	
13.0515.012.12	12,0	2
13.0515.014.12	14,0	2

**MOD 0519****Zinc**

Stainless steel effect

INDOOR

10.0519.065.19		2

**MOD 0520****304****INDOOR**

13.0520.066.12		2

316**OUTDOOR**

14.0520.066.12		2

Q-INFO**Q-23**

Q-cleaner

300 ml

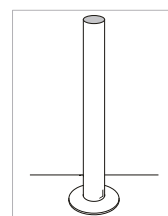
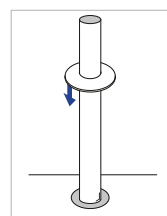
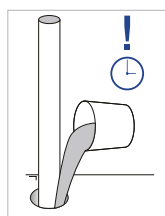
19.0601.000.00

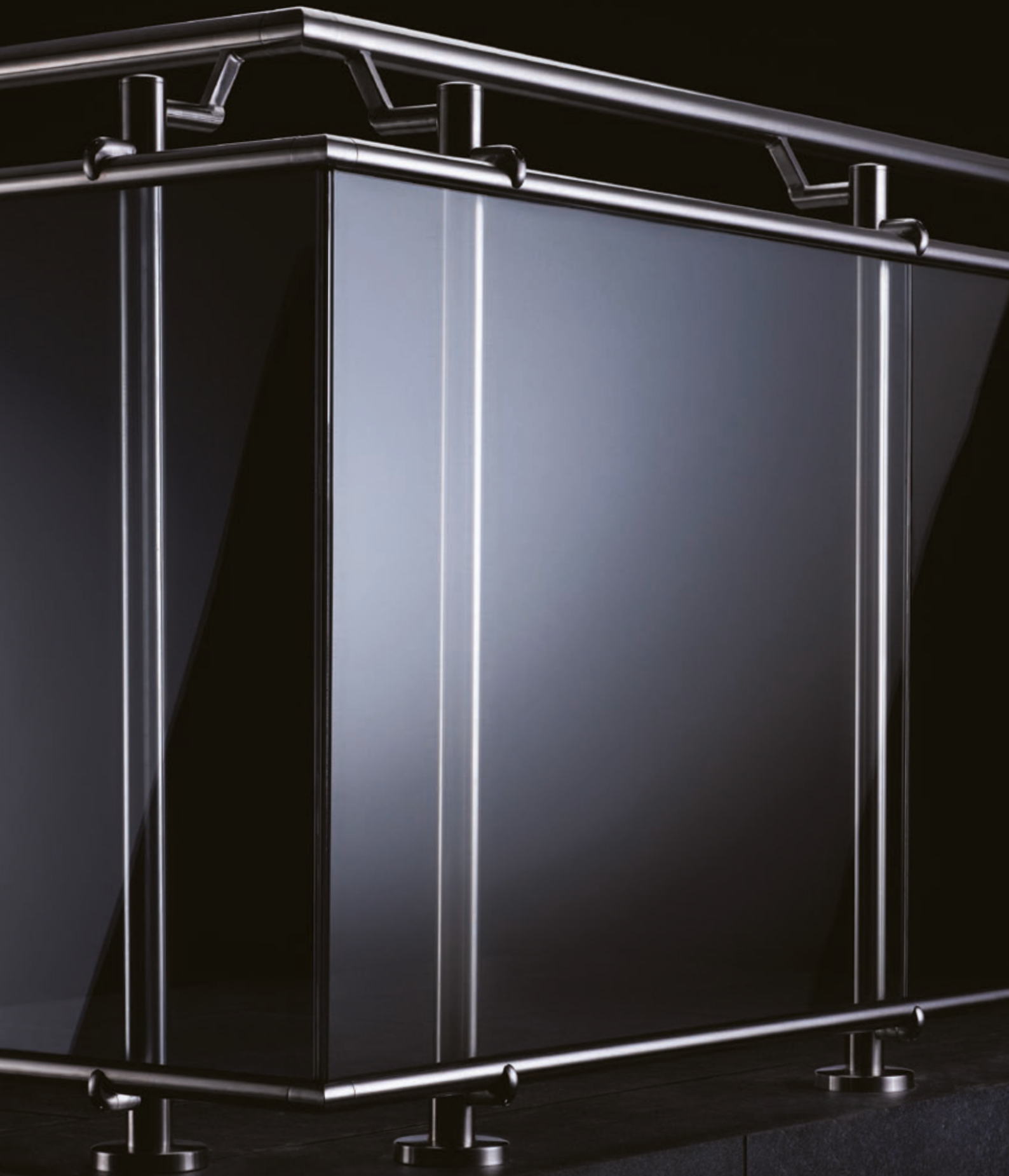
Q-INFO**Q-22**

Q-ultra-clean

500 ml

19.0610.000.00

Q-INFO**MOD 0519**For MOD 0109,
0118 and 0113**Q-INFO****MOD 3572**



Tube - flat



MOD 0860

304

INDOOR

	Ø	
13.0860.000.12	30	2

316

OUTDOOR

	Ø	
14.0860.000.12	30	2



International Design Model Protection

Tube - tube



MOD 0860

304

INDOOR

	D	Ø	
13.0860.042.12	42,4	30	2
13.0860.048.12	48,3	30	2

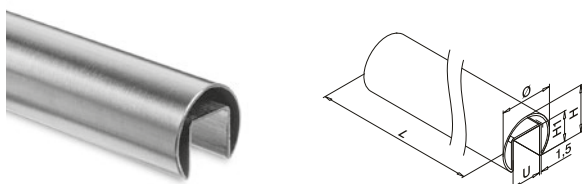
316

OUTDOOR

	D	Ø	
14.0860.042.12	42,4	30	2
14.0860.048.12	48,3	30	2



International Design Model Protection



MOD 6920 / 6925 - Ø 30 mm

304

INDOOR

	Ø	U	H	H1	
13.6925.030.12	30	14	27	18	L = 2500 mm
13.6920.030.12	30	14	27	18	L = 5000 mm

316

OUTDOOR

	Ø	U	H	H1	
14.6925.030.12	30	14	27	18	L = 2500 mm
14.6920.030.12	30	14	27	18	L = 5000 mm



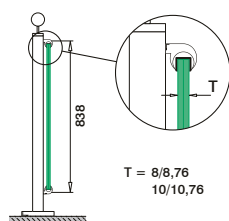
MOD 50 - Ø 30 mm

Accessories

	U	T	
19.5030.008.00	14	8 - 8,76	L = 5000 mm
19.5030.010.00	14	10 - 10,76	L = 5000 mm

Q-INFO

MOD 0860



Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

MOD 6920 / 6925

Calculation basis for cap rails

calculated by ONDRA

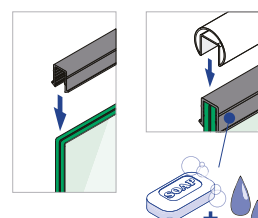
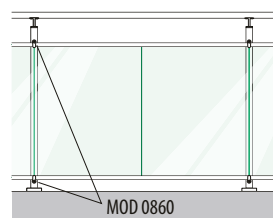
	Ø (mm)	A (cm²)	I _x (cm⁴)	I _y (cm⁴)	W _x (cm³)	W _y (cm³)	M (kg / m)	R _{p0,2} (kN / cm²)	R _m (kN / cm²)
13.692x.030.12	30	1,82	1,08	1,66	0,78	1,11	1,46	23	54
14.692x.030.12	30	1,82	1,08	1,66	0,78	1,11	1,46	24	53

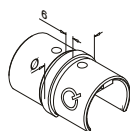
A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

Q-INFO

MOD 0860



**MOD 6790****304**

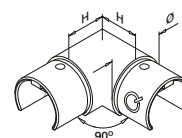
INDOOR	Ø		
13.6790.030.12	30 x 1,5	2	

316

OUTDOOR	Ø		
14.6790.030.12	30 x 1,5	2	



90°

**MOD 6313****304**

INDOOR	Ø	H	
13.6313.030.12	30 x 1,5	25	2

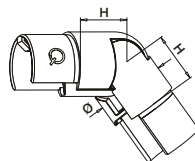
316

OUTDOOR	Ø	H	
14.6313.030.12	30 x 1,5	25	2



Downwards

25-55°

**MOD 6302****304**

INDOOR	Ø	H	
13.6302.030.12	30 x 1,5	25	2

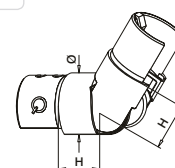
316

OUTDOOR	Ø	H	
14.6302.030.12	30 x 1,5	25	2



Upwards

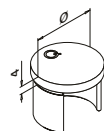
25-55°

**MOD 6312****304**

INDOOR	Ø	H	
13.6312.030.12	30 x 1,5	25	2

316

OUTDOOR	Ø	H	
14.6312.030.12	30 x 1,5	25	2

**MOD 6732****304**

INDOOR	Ø		
13.6732.030.12	30 x 1,5	2	

316

OUTDOOR	Ø		
14.6732.030.12	30 x 1,5	2	

**Q-INFO**

Q-21
Q-glue
50 ml

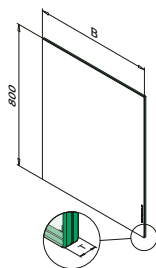
19.1331.000.00



Consumption per bonding ca. 1 ml

Q-Video  www.q-railing.com

Q-LINE - Glass frame tube - Q-GLASS

**MOD 08 - VSG (ESG)* H=800 mm****Glass**

OUTDOOR	B (mm)	T
50.0805.042.00	500	8,76 (4 - 0,76 - 4)
50.0806.042.00	600	8,76 (4 - 0,76 - 4)
50.0807.042.00	700	8,76 (4 - 0,76 - 4)
50.0808.042.00	800	8,76 (4 - 0,76 - 4)
50.0809.042.00	900	8,76 (4 - 0,76 - 4)
50.0809.542.00	950	8,76 (4 - 0,76 - 4)
50.0810.042.00	1000	8,76 (4 - 0,76 - 4)
50.0815.042.00	1500	8,76 (4 - 0,76 - 4)



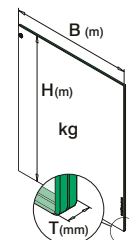
Q-glass is directly available from stock.

Q-INFO**Calculation**

$$H (m) \times B (m) \times 2,5 \times T_g (mm) = kg$$

Example

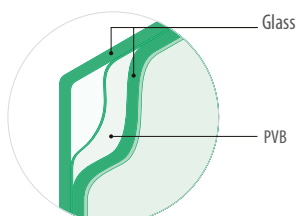
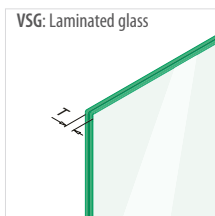
H	B	T
0,8 m	1,0 m	8 mm
$0,8 \times 1,0 \times 2,5 \times 8 = 16,00 \text{ kg}$		



* VSG (2x ESG): Laminated glass from toughened glass

Q-INFO

VSG: Laminated glass



Smooth edges



Rounded corners



Arrised edges

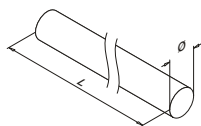


Polished edges



TUBE AND BAR INFILLS

Create sleek, straight lines with tubes and bars in stainless steel 304 and 316 quality. Horizontal, vertical and even diagonal lines are all possible. Our assortment consists of tubes in 12 and 16 mm diameters, and bars in 10, 12 and 14 mm diameters.

**MOD 8925 / 0900**

Ø 10 mm

304**INDOOR**

	Ø	
13.8925.010.12	10	L = 2500 mm
13.0900.010.12	10	L = 5000 mm

Ø 12 mm

304**INDOOR**

	Ø	
13.8925.012.12	12	L = 2500 mm
13.0900.012.12	12	L = 5000 mm



Ø 12 mm

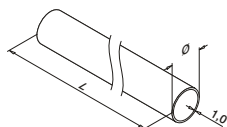
316**OUTDOOR**

	Ø	
14.8925.012.12	12	L = 2500 mm
14.0900.012.12	12	L = 5000 mm

Ø 14 mm

304**INDOOR**

	Ø	
13.8925.014.12	14	L = 2500 mm
13.0900.014.12	14	L = 5000 mm

**MOD 8925 / 0900**

Ø 12 mm

304**INDOOR**

	Ø	
13.8925.112.12	12	L = 2500 mm
13.0900.112.12	12	L = 5000 mm



Ø 16 mm

304**INDOOR**

	Ø	
13.8925.016.12	16	L = 2500 mm
13.0900.016.12	16	L = 5000 mm

316**OUTDOOR**

	Ø	
14.8925.016.12	16	L = 2500 mm
14.0900.016.12	16	L = 5000 mm

**Q-INFO**

Calculation basis for bars

calculated by **ONDRA**

	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0.2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.010.12 / 13.8925.010.12	10	0,78	0,05	0,10	0,62	23	54
13.0900.012.12 / 13.8925.012.12	12	1,13	0,10	0,17	0,89	23	54
14.0900.012.12 / 14.8925.012.12	12	1,13	0,10	0,17	0,89	24	53
13.0900.014.12 / 13.8925.014.12	14	1,54	0,19	0,27	1,21	23	54

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0.2} = permissible stress
 R_m = minimum tensile strength

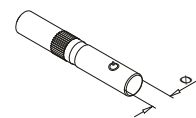
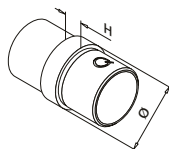
Q-INFO

Calculation basis for tubes

calculated by **ONDRA**

	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0.2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.112.12 / 13.8925.112.12	12 x 1,0	0,34	0,05	0,09	0,27	23	54
13.0900.016.12 / 13.8925.016.12	16 x 1,0	0,47	0,13	0,17	0,37	23	54
14.0900.016.12 / 14.8925.016.12	16 x 1,0	0,47	0,13	0,17	0,37	24	53

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0.2} = permissible stress
 R_m = minimum tensile strength

**MOD 0790****304**

INDOOR	Ø	H	
13.0790.112.12	12 x 1,0	5	4
13.0790.016.12	16 x 1,0	6	4

316

OUTDOOR	Ø	H	
14.0790.016.12	16 x 1,0	6	4

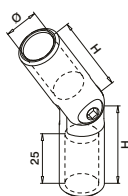
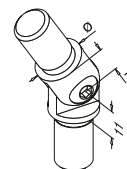
**MOD 5792 - EASY HIT®****304**

Raw

INDOOR	Ø	
13.5792.112.00	for 12 x 1,0	4



International Design Model Protection

-90°
+90°-90°
+90°**MOD 0302****304**

INDOOR	Ø	H	
13.0302.010.12	10	35	6
13.0302.012.12	12	36	6
13.0302.014.12	14	37	6

316

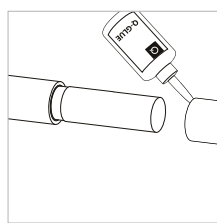
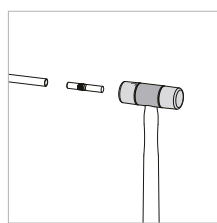
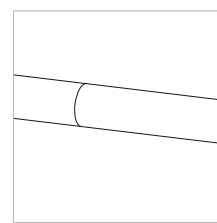
OUTDOOR	Ø	H	
14.0302.012.12	12	36	6

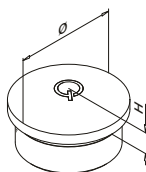
**MOD 0302****304**

INDOOR	Ø	
13.0302.016.12	16 x 1,0	6

316

OUTDOOR	Ø	
14.0302.016.12	16 x 1,0	6

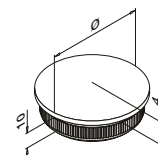
**Q-INFO****Q-22**Q-ultra-clean
500 ml
19.0610.000.00**Q-INFO****MOD 5792****Q-21**Q-glue
50 ml
19.1331.000.00

**MOD 0729****304****INDOOR**

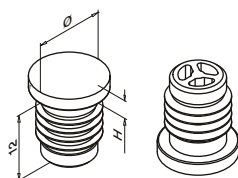
	Ø	H	
13.0729.016.12	16,0 x 1,0	4	2

316**OUTDOOR**

	Ø	H	
14.0729.016.12	16,0 x 1,0	4	2

**MOD 5729 - EASY HIT®****304****INDOOR**

	Ø	
13.5729.112.12	12 x 1,0	4

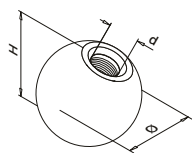
**MOD 5729 - EASY HIT®****ABS plastic**

Stainless steel effect

INDOOR

	Ø	H	
24.5729.112.19	12 x 1,0	3	4
24.5729.114.19	14 x 1,0	3	4
24.5729.116.19	16 x 1,0	4	4

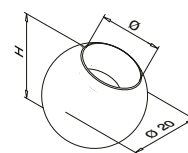
**EASY HIT®**

**MOD 0220****304**

INDOOR	Ø	H	d	
13.0220.020.12	20	ca. 18,5	M6	6
13.0220.025.12	25	ca. 23,5	M8	6
13.0220.030.12	30	ca. 28,5	M8	6
13.0220.040.12	40	ca. 38,5	M8	2
13.0220.050.12	50	ca. 48,5	M8	2

316

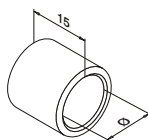
OUTDOOR	Ø	H	d	
14.0220.020.12	20	ca. 18,5	M6	6
14.0220.025.12	25	ca. 23,5	M8	6
14.0220.040.12	40	ca. 38,5	M8	2

**MOD 0221****304**

INDOOR	Ø	H	
13.0221.010.12	10	ca. 18,5	6
13.0221.012.12	12	ca. 17,5	6
13.0221.014.12	14	ca. 16,5	6

316

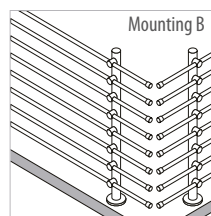
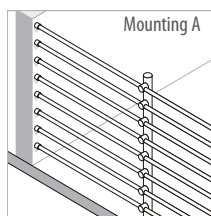
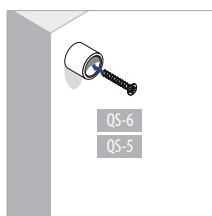
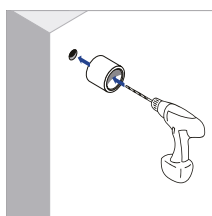
OUTDOOR	Ø	H	
14.0221.012.12	12	ca. 17,5	6

**MOD 0735****304**

INDOOR	Ø		
13.0735.012.12	12	QS-5 438	4

316

OUTDOOR	Ø		
14.0735.012.12	12	QS-6 438	4

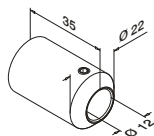
**Q-INFO****MOD 0735****Q-INFO****Q-23**

Q-cleaner

300 ml

19.0601.000.00

Flat - bar

**MOD 0850****304****INDOOR**

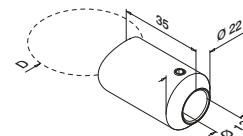
13.0850.000.12	QS-23	439	4
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316**OUTDOOR**

14.0850.000.12	QS-53	439	4
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Tube - bar

**MOD 0850****304****INDOOR**

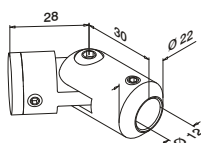
D			
13.0850.042.12	Ø 42,4	QS-23	439
13.0850.048.12	Ø 48,3	QS-23	439

316**OUTDOOR**

D			
14.0850.042.12	Ø 42,4	QS-53	439



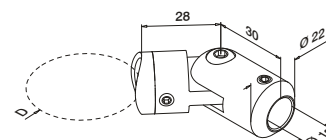
Flat - bar

**MOD 0855****304****INDOOR**

13.0855.000.12	QS-15	439	4
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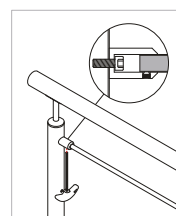
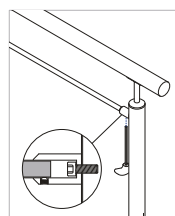
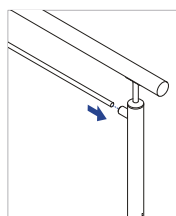
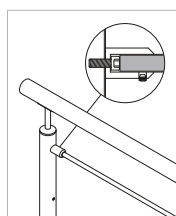
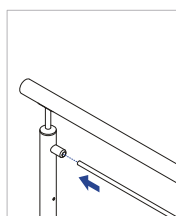
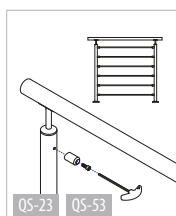
Tube - bar

**MOD 0855****304****INDOOR**

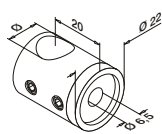
D			
13.0855.042.12	Ø 42,4	QS-15	439

**Q-INFO**

MOD 0850.04x



Flat - bar



Intermediate

MOD 0825 - Ø 10 mm**304**

INDOOR	Ø		
13.0825.000.12	10	QS-15 439	4

MOD 0830 - Ø 12 mm**304**

INDOOR	Ø		
13.0830.000.12	12	QS-15 439	4

316

OUTDOOR	Ø		
14.0830.000.12	12	QS-16 439	4

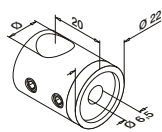
Zinc

Stainless steel effect

OUTDOOR	Ø		
10.0830.000.20	12	QS-16 439	4



Flat - bar



Left

MOD 0832 - Ø 12 mm**304**

INDOOR	Ø		
13.0832.000.12	12	QS-15 439	4

316

OUTDOOR	Ø		
14.0832.000.12	12	QS-16 439	4

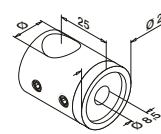
Zinc

Stainless steel effect

OUTDOOR	Ø		
10.0832.000.20	12	QS-16 439	4



Flat - bar



Intermediate

MOD 0835 - Ø 14 mm**304**

INDOOR	Ø		
13.0835.000.12	14	QS-15 439	4

MOD 0840 - Ø 16 mm**304**

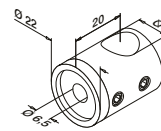
INDOOR	Ø		
13.0840.000.12	16	QS-19 439	4

316

OUTDOOR	Ø		
14.0840.000.12	16	QS-20 439	4



Flat - bar



Right

MOD 0833 - Ø 12 mm**304**

INDOOR	Ø		
13.0833.000.12	12	QS-15 439	4

316

OUTDOOR	Ø		
14.0833.000.12	12	QS-16 439	4

Zinc

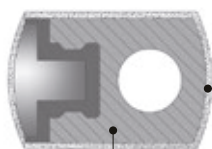
Stainless steel effect

OUTDOOR	Ø		
10.0833.000.20	12	QS-16 439	4

**MOD 8925, 0900**
222**MOD 8925, 0900**
222

Q-INFO

Zinc



TOP FINISH

Stainless steel effect

Zinc

10.xxxx.xxx.20 = outdoor



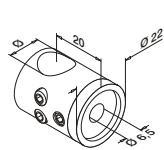
Q-INFO

**Q-23**
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

**Q-22**
Q-ultra-clean
500 ml
19.0610.000.00

Flat - bar



Intermediate

MOD 0826 - Ø 10 mm**304**

INDOOR	Ø		
13.0826.000.12	10	QS-15 439	4

MOD 0831 - Ø 12 mm**304**

INDOOR	Ø		
13.0831.000.12	12	QS-15 439	4

316

OUTDOOR	Ø		
14.0831.000.12	12	QS-16 439	4

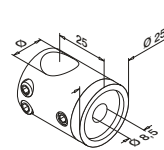
Zinc

Stainless steel effect

OUTDOOR	Ø		
10.0831.000.20	12	QS-16 439	4



Flat - bar



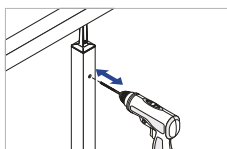
Intermediate

MOD 0836 - Ø 14 mm**304**

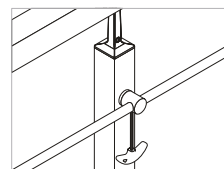
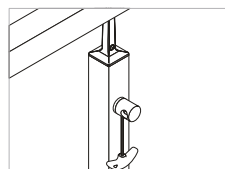
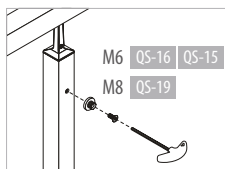
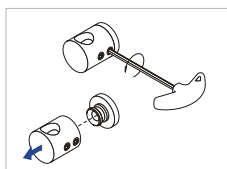
INDOOR	Ø		
13.0836.000.12	14	QS-19 439	4



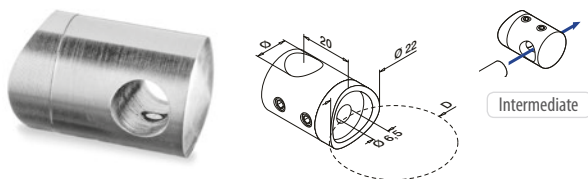
If you have a specific requirement for pre-assembled products please use our order forms on www.q-railing.com

Q-INFO

Ø10 / Ø12 = M6
Ø14 = M8



Tube - bar

**MOD 0825 - Ø 10 mm**

304				
INDOOR	Ø	D		
13.0825.033.12	10	Ø 33,7	QS-15 439	4
13.0825.042.12	10	Ø 42,4	QS-15 439	4

MOD 0830 - Ø 12 mm

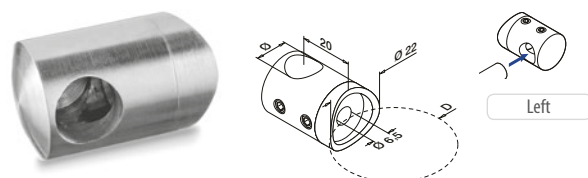
304				
INDOOR	Ø	D		
13.0830.033.12	12	Ø 33,7	QS-15 439	4
13.0830.042.12	12	Ø 42,4	QS-15 439	4
13.0830.048.12	12	Ø 48,3	QS-15 439	4

316				
OUTDOOR	Ø	D		
14.0830.042.12	12	Ø 42,4	QS-16 439	4
14.0830.048.12	12	Ø 48,3	QS-16 439	4

Zinc				
Stainless steel effect				
OUTDOOR	Ø	D		
10.0830.033.20	12	Ø 33,7	QS-16 439	4
10.0830.042.20	12	Ø 42,4	QS-16 439	4



Tube - bar

**MOD 0832 - Ø 12 mm**

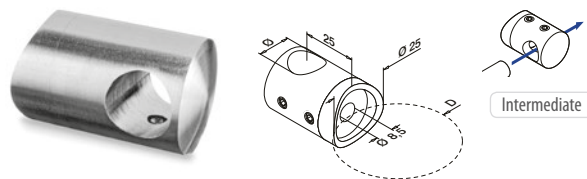
304				
INDOOR	Ø	D		
13.0832.033.12	12	Ø 33,7	QS-15 439	4
13.0832.042.12	12	Ø 42,4	QS-15 439	4
13.0832.048.12	12	Ø 48,3	QS-15 439	4

316				
OUTDOOR	Ø	D		
14.0832.042.12	12	Ø 42,4	QS-16 439	4

Zinc				
Stainless steel effect				
OUTDOOR	Ø	D		
10.0832.042.20	12	Ø 42,4	QS-16 439	4



Tube - bar

**MOD 0835 - Ø 14 mm**

304				
INDOOR	Ø	D		
13.0835.042.12	14	Ø 42,4	QS-19 439	4
13.0835.048.12	14	Ø 48,3	QS-19 439	4

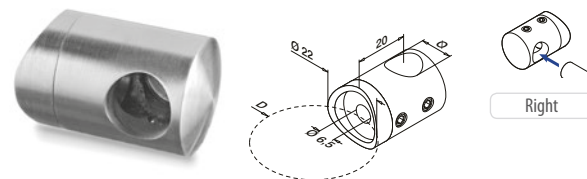
MOD 0840 - Ø 16 mm

304				
INDOOR	Ø	D		
13.0840.042.12	16	Ø 42,4	QS-19 439	4
13.0840.048.12	16	Ø 48,3	QS-19 439	4

316				
OUTDOOR	Ø	D		
14.0840.042.12	16	Ø 42,4	QS-20 439	4
14.0840.048.12	16	Ø 48,3	QS-20 439	4



Tube - bar

**MOD 0833 - Ø 12 mm**

304				
INDOOR	Ø	D		
13.0833.033.12	12	Ø 33,7	QS-15 439	4
13.0833.042.12	12	Ø 42,4	QS-15 439	4
13.0833.048.12	12	Ø 48,3	QS-15 439	4

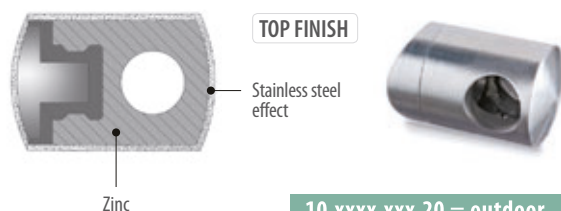
316				
OUTDOOR	Ø	D		
14.0833.042.12	12	Ø 42,4	QS-16 439	4

Zinc				
Stainless steel effect				
OUTDOOR	Ø	D		
10.0833.042.20	12	Ø 42,4	QS-16 439	4

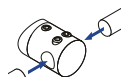
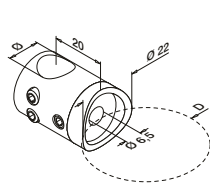
**MOD 8925, 0900**
222**MOD 8925, 0900**
222

Q-INFO

Zinc

**10.xxxx.xxx.20 = outdoor**

Tube - bar



Intermediate

MOD 0826 - Ø 10 mm**304**

INDOOR	Ø	D		
13.0826.033.12	10	Ø 33,7	QS-15 439	4
13.0826.042.12	10	Ø 42,4	QS-15 439	4

MOD 0831 - Ø 12 mm**304**

INDOOR	Ø	D		
13.0831.033.12	12	Ø 33,7	QS-15 439	4
13.0831.042.12	12	Ø 42,4	QS-15 439	4
13.0831.048.12	12	Ø 48,3	QS-15 439	4

316

OUTDOOR	Ø	D		
14.0831.042.12	12	Ø 42,4	QS-16 439	4
14.0831.048.12	12	Ø 48,3	QS-16 439	4

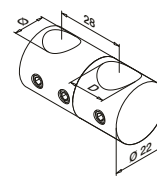
Zinc

Stainless steel effect

OUTDOOR	Ø	D		
10.0831.033.20	12	Ø 33,7	QS-16 439	4
10.0831.042.20	12	Ø 42,4	QS-16 439	4



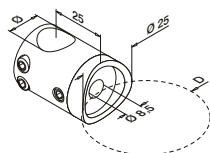
Bar - bar

**MOD 0830 - Ø 12 mm****304**

INDOOR	Ø	D	
13.0830.012.12	12	Ø 12	4
13.0830.016.12	12	Ø 16	4



Tube - bar



Intermediate

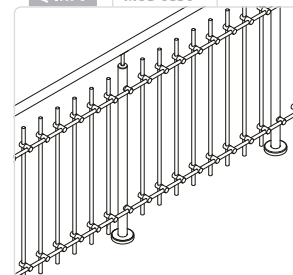
MOD 0836 - Ø 14 mm**304**

INDOOR	Ø	D		
13.0836.042.12	14	Ø 42,4	QS-19 439	4



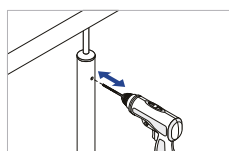
Q-INFO

MOD 0830

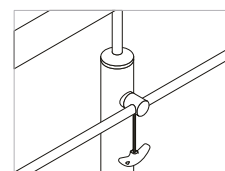
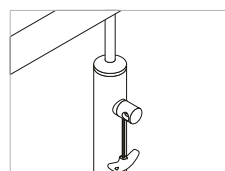
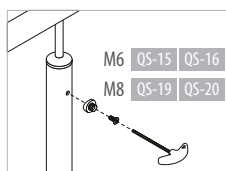
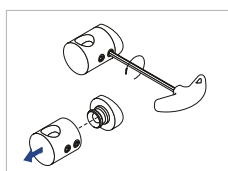


Q-INFO

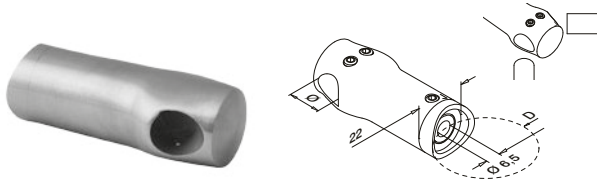
MOD 0826 / 0831 / 0836



Ø 10 / Ø 12 = M6
Ø 14 = M8



Internal corner

**MOD 0834** - Ø 12 mm**304**

INDOOR	Ø	D		
13.0834.042.12	12	Ø 42,4	QS-15 439	4
13.0834.048.12	12	Ø 48,3	QS-15 439	4

316

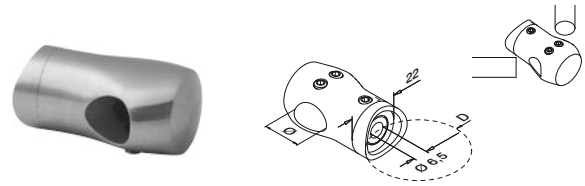
OUTDOOR	Ø	D		
14.0834.042.12	12	Ø 42,4	QS-16 439	4
14.0834.048.12	12	Ø 48,3	QS-16 439	4



International Design Model Protection

**MOD 8925, 0900**
222**MOD 8925, 0900**
222

External corner

**MOD 0839** - Ø 12 mm**304**

INDOOR	Ø	D		
13.0839.042.12	12	Ø 42,4	QS-15 439	4
13.0839.048.12	12	Ø 48,3	QS-15 439	4

316

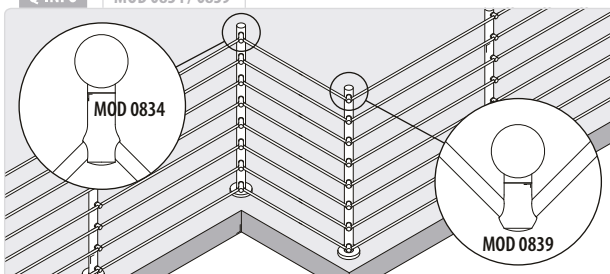
OUTDOOR	Ø	D		
14.0839.042.12	12	Ø 42,4	QS-16 439	4
14.0839.048.12	12	Ø 48,3	QS-16 439	4



International Design Model Protection

Q-INFO

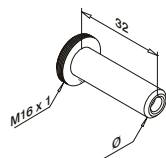
MOD 0834 / 0839





CABLE INFILLS

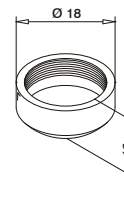
Choose from two types of cable infill, varying in cable thickness, material and installation method. Both ensure you achieve straight horizontal lines in your baluster railing system and both are easy to install.

**MOD 7240**

316

OUTDOOR	For cable Ø	Ø	
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14.7240.003.12	3,2	9,3	2
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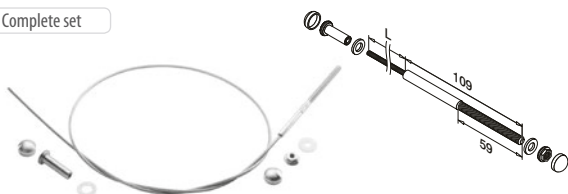
**MOD 5010**

316

OUTDOOR	For cable Ø	
---------	-------------	--

14.5010.000.12	3,2 + 4,0	8
----------------	-----------	---

Complete set



Ø 3,2 mm = (1 x 19)

MOD 7901

316

OUTDOOR	Ø	
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14.7901.013.12	3,2	L = 1 m
14.7901.023.12	3,2	L = 2,5 m
14.7901.053.12	3,2	L = 5 m
14.7901.073.12	3,2	L = 7,5 m
14.7901.103.12	3,2	L = 10 m
14.7901.123.12	3,2	L = 12,5 m
14.7901.203.12	3,2	L = 20 m



Cable cutter

MOD 7800

Accessories

	Q	For cable Ø	
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14.7800.000.00	Q-39	1,5 - 4,0	1
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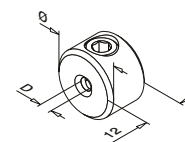
Fast Fix release tool

MOD 7802

316

OUTDOOR	For cable Ø	
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14.7802.003.00	3,2	1
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**MOD 7400**

304

INDOOR	D	Ø	
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13.7400.003.12	3,2 + 4,0	18	6
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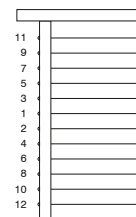
316

OUTDOOR	D	Ø	
---------	---	---	--

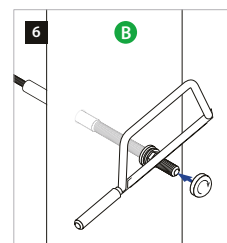
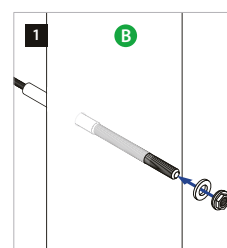
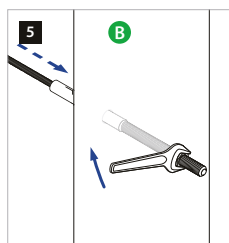
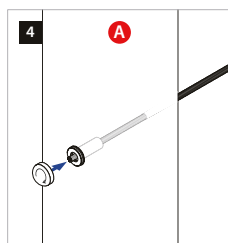
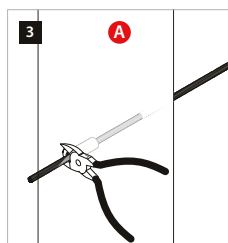
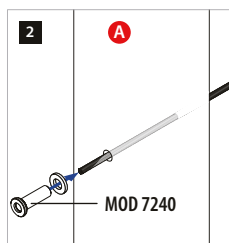
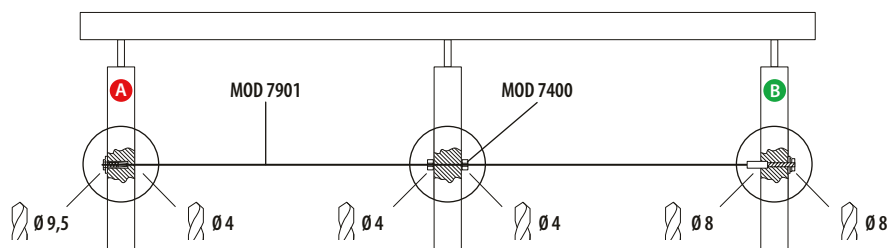
14.7400.003.12	3,2 + 4,0	18	6
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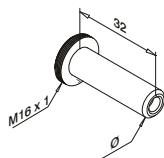
**Q-INFO**

Installation order

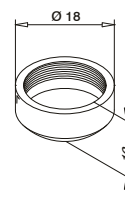
**Q-INFO**

MOD 7901.xx3



**MOD 7240****316**

OUTDOOR	For cable Ø	Ø	
14.7240.004.12	4,0	11,3	2

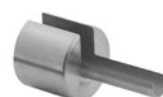
**MOD 5010****316**

OUTDOOR	For cable Ø	
14.5010.000.12	3,2 + 4,0	8

Complete set



Ø 4,0 mm = (1 x 19)



Fast Fix release tool

MOD 7802**316**

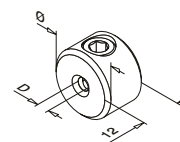
OUTDOOR	For cable Ø	
14.7802.004.00	4,0	1

MOD 7901**316**

OUTDOOR	Ø	
14.7901.014.12	4,0	L = 1 m
14.7901.024.12	4,0	L = 2,5 m
14.7901.054.12	4,0	L = 5 m
14.7901.074.12	4,0	L = 7,5 m
14.7901.104.12	4,0	L = 10 m
14.7901.124.12	4,0	L = 12,5 m
14.7901.204.12	4,0	L = 20 m



Cable cutter

**MOD 7400****304**

INDOOR	D	Ø	
13.7400.003.12	3,2 + 4,0	18	6

OUTDOOR	D	Ø	
14.7400.003.12	3,2 + 4,0	18	6

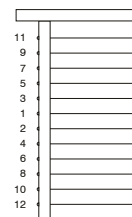
**MOD 7800**

Accessories

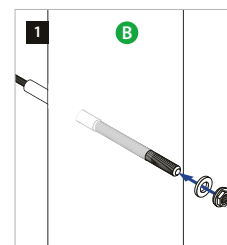
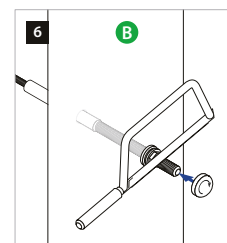
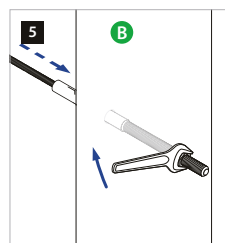
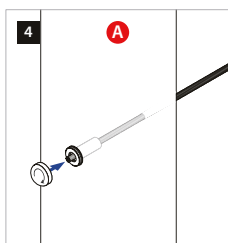
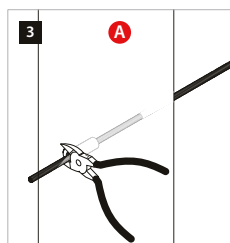
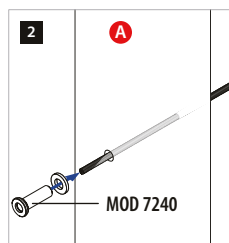
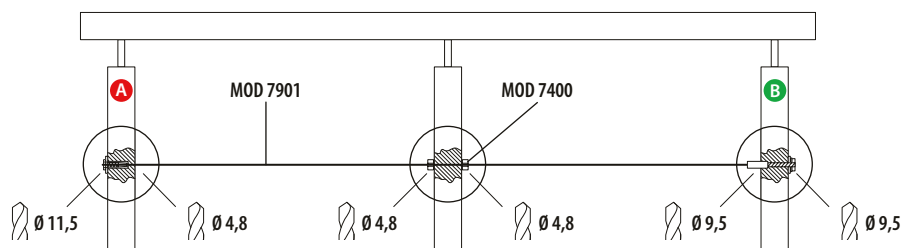
Q	For cable Ø	
14.7800.000.00	Q-39	1,5 - 4,0

Q-INFO

Installation order

**Q-INFO**

MOD 7901.xx4

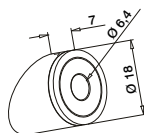


Infills

SATIN

Q-LINE - FAST FIX - Cable system, 3,2 - 4,0 mm - Adapters for diagonal installation

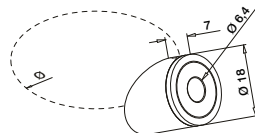
Flat - cable



+/- 35°



Tube - cable



+/- 35°



MOD 7403

304

INDOOR

For cable Ø



13.7403.300.12	3,2 - 4	6
----------------	---------	---

316

OUTDOOR

For cable Ø



14.7403.300.12	3,2 - 4	6
----------------	---------	---

MOD 7403

304

INDOOR

For cable Ø



13.7403.342.12	42,4	3,2 - 4	6
----------------	------	---------	---

13.7403.348.12	48,3	3,2 - 4	6
----------------	------	---------	---

316

OUTDOOR

For cable Ø



14.7403.342.12	42,4	3,2 - 4	6
----------------	------	---------	---

14.7403.348.12	48,3	3,2 - 4	6
----------------	------	---------	---

International Design Model Protection

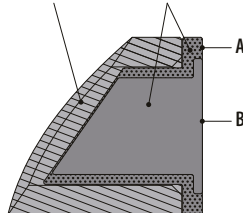
International Design Model Protection

Q-INFO

MOD 7403

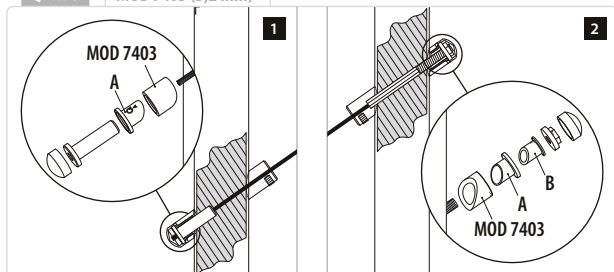
304 / 316

ABS



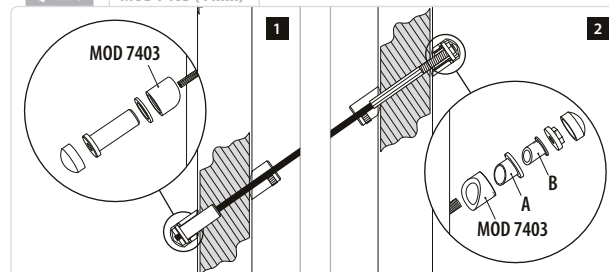
Q-INFO

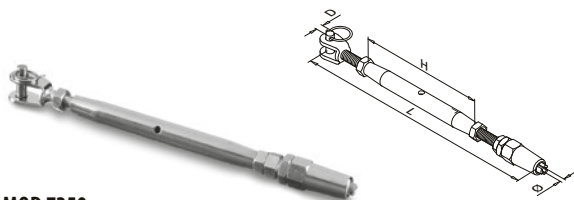
MOD 7403 (3,2 mm)



Q-INFO

MOD 7403 (4 mm)

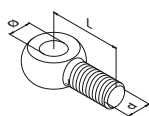


**MOD 7250****304**

INDOOR	Ø	D	H	L	
13.7250.003.12	3,2	5	90	155 - 230	2
13.7250.006.12	6,0	9	125	270 - 325	2

316

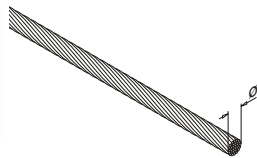
OUTDOOR	Ø	D	H	L	
14.7250.003.12	3,2	5	90	155 - 230	2
14.7250.006.12	6,0	9	125	270 - 325	2

**MOD 7350****304**

INDOOR	d	Ø	L	
13.7350.003.12	M6	5	19	10
13.7350.006.12	M10	9	30	10

316

OUTDOOR	d	Ø	L	
14.7350.003.12	M6	5	19	10
14.7350.006.12	M10	9	30	10



Ø 3,2 mm = (1 x 19)

Ø 6,0 mm = (7 x 19)

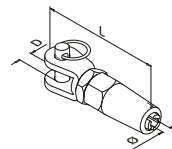
MOD 7900**304**

INDOOR	Ø	
13.7900.003.12	3,2	L = 10 m
13.7900.053.12	3,2	L = 50 m
13.7900.103.12	3,2	L = 100 m
13.7900.006.12	6,0	L = 10 m
13.7900.056.12	6,0	L = 50 m
13.7900.106.12	6,0	L = 100 m

316

OUTDOOR	Ø	
14.7900.003.12	3,2	L = 10 m
14.7900.053.12	3,2	L = 50 m
14.7900.103.12	3,2	L = 100 m
14.7900.006.12	6,0	L = 10 m
14.7900.056.12	6,0	L = 50 m
14.7900.106.12	6,0	L = 100 m

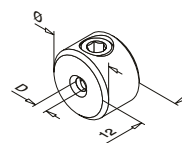
Always use a cable stopper to distribute load across more than one post.

**MOD 7300****304**

INDOOR	Ø	D	L	
13.7300.003.12	3,2	5	50	2
13.7300.006.12	6,0	9	97	2

316

OUTDOOR	Ø	D	L	
14.7300.003.12	3,2	5	50	2
14.7300.006.12	6,0	9	97	2

**MOD 7400****304**

INDOOR	D	Ø	
13.7400.003.12	3,2 + 4,0	18	6
13.7400.006.12	6	20	6

316

OUTDOOR	D	Ø	
14.7400.003.12	3,2 + 4,0	18	6
14.7400.006.12	6	20	6



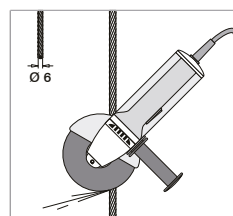
Cable cutter

MOD 7800**Accessories**

	Q	For cable Ø	
14.7800.000.00	Q-39	1,5 - 4,0	1

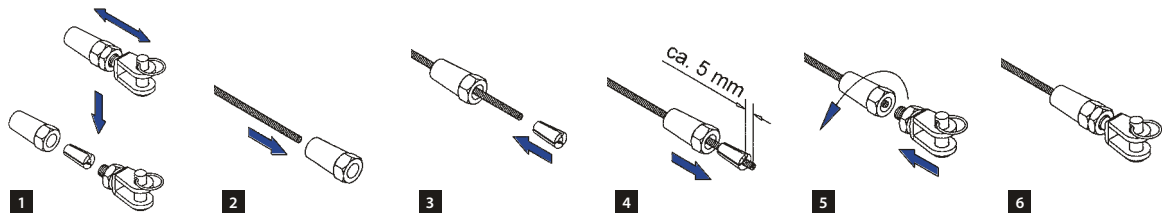
Q-INFO

MOD 7900.xx6

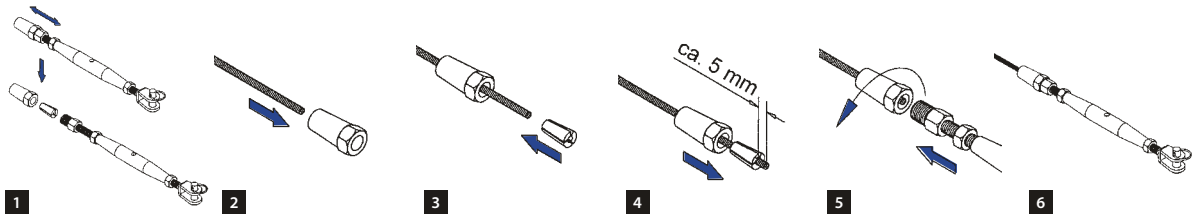
**Q-INFO****Q-22**

Q-ultra-clean
500 ml
19.0610.000.00

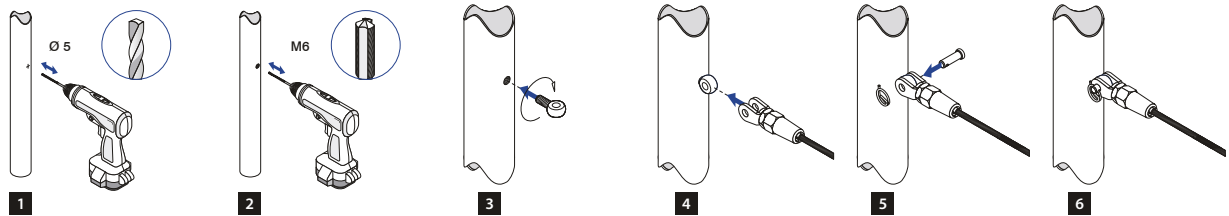
Q-INFO



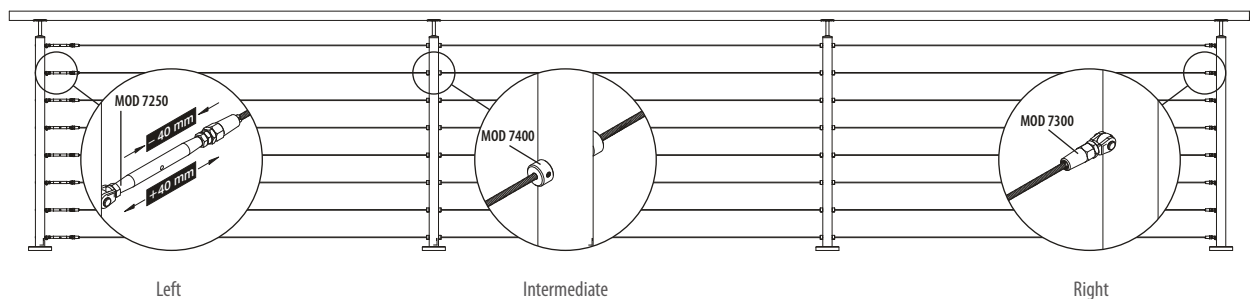
Q-INFO



Q-INFO



Q-INFO



Left

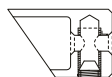
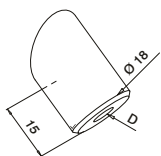
Intermediate

Right

Flat - cable



Downwards

 $\pm 35^\circ$ **MOD 7401****304**

INDOOR	D	
13.7401.300.12	3,2	6

316

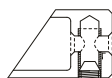
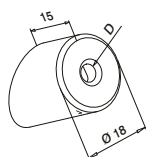
OUTDOOR	D	
14.7401.300.12	3,2	6



Flat - cable



Upwards

 $\pm 35^\circ$ **MOD 7402****304**

INDOOR	D	
13.7402.300.12	3,2	6

316

OUTDOOR	D	
14.7402.300.12	3,2	6

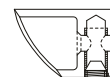
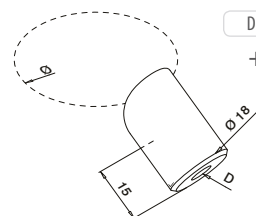


Always use a cable stopper to distribute load across more than one post.

Tube - cable



Downwards

 $\pm 35^\circ$ **MOD 7401****304**

INDOOR	D	Ø	
13.7401.342.12	3,2	42,4	6
13.7401.348.12	3,2	48,3	6

316

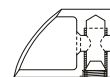
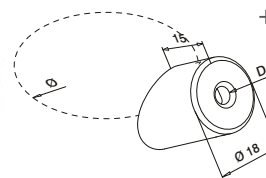
OUTDOOR	D	Ø	
14.7401.342.12	3,2	42,4	6
14.7401.348.12	3,2	48,3	6



Tube - cable



Upwards

 $\pm 35^\circ$ **MOD 7402****304**

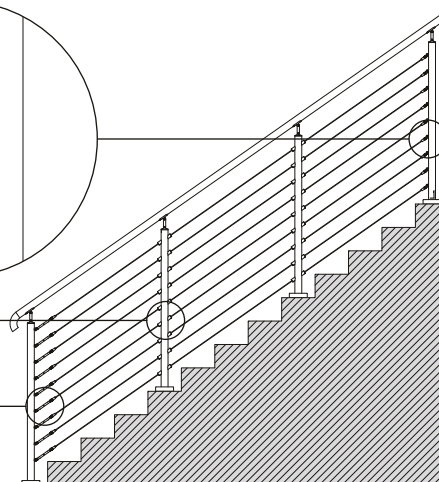
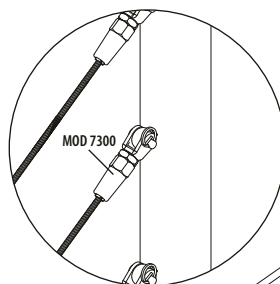
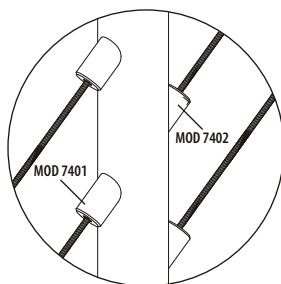
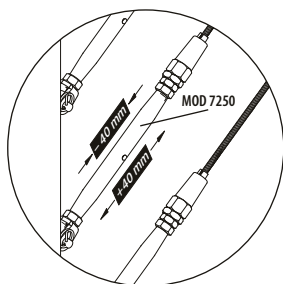
INDOOR	D	Ø	
13.7402.342.12	3,2	42,4	6
13.7402.348.12	3,2	48,3	6

316

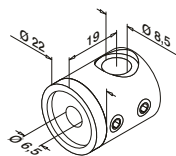
OUTDOOR	D	Ø	
14.7402.342.12	3,2	42,4	6
14.7402.348.12	3,2	48,3	6

**Q-INFO**

MOD 7401.34x / 7402.34x



Flat - cable



Left

MOD 7452**304****INDOOR**

13.7452.000.12



QS-15 439



4

316**OUTDOOR**

14.7452.000.12



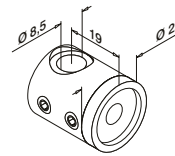
QS-16 439



4



Flat - cable



Right

MOD 7453**304****INDOOR**

13.7453.000.12



QS-15 439



4

316**OUTDOOR**

14.7453.000.12



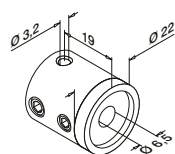
QS-16 439



4



Flat - cable



Intermediate

MOD 7450**304****INDOOR**

13.7450.000.12



QS-15 439



4

316**OUTDOOR**

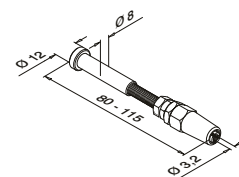
14.7450.000.12



QS-16 439



4

**MOD 7500****304****INDOOR**

13.7500.003.12



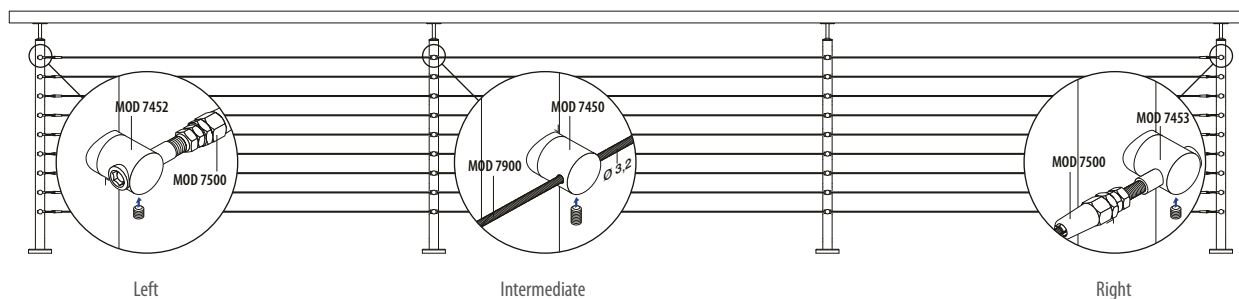
4

316**OUTDOOR**

14.7500.003.12



4

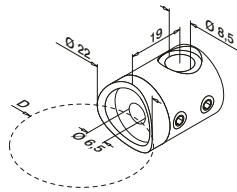
**Q-INFO**

Left

Intermediate

Right

Tube - cable



Left

MOD 7452**304**

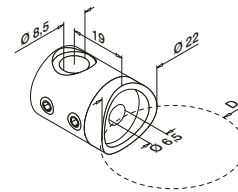
INDOOR	D			
13.7452.042.12	Ø 42,4	QS-15	439	4
13.7452.048.12	Ø 48,3	QS-15	439	4

316

OUTDOOR	D			
14.7452.042.12	Ø 42,4	QS-16	439	4



Tube - cable



Right

MOD 7453**304**

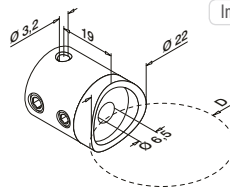
INDOOR	D			
13.7453.042.12	Ø 42,4	QS-15	439	4
13.7453.048.12	Ø 48,3	QS-15	439	4

316

OUTDOOR	D			
14.7453.042.12	Ø 42,4	QS-16	439	4



Tube - cable



Intermediate

MOD 7450**304**

INDOOR	D			
13.7450.042.12	Ø 42,4	QS-15	439	4
13.7450.048.12	Ø 48,3	QS-15	439	4

316

OUTDOOR	D			
14.7450.042.12	Ø 42,4	QS-16	439	4

**Q-INFO****Q-23**

Q-cleaner

300 ml

19.0601.000.00

Q-INFO**Q-22**

Q-ultra-clean

500 ml

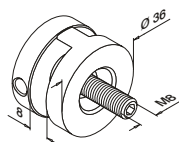
19.0610.000.00



EASY Q-WEB®

Use Q-railing's web infill, Easy Q-Web® to create a striking, elegant railing system. Each 1,5mm diameter cable consists of seven 316 stainless strands wound together for extra strength. Easy Q-web is available in two heights, 600 and 800mm, and widths of 5, 10 and 50 metres. They are easily cut to exactly the size you need.



**MOD 7356**

316

OUTDOOR

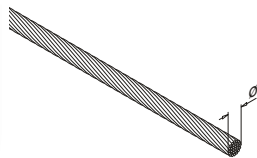
14.7356.000.12



2



Ø 6,0 mm = (7 x 19)

**MOD 7900**

316

OUTDOOR

14.7900.006.12

Ø



L = 10 m

14.7900.056.12

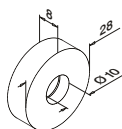
6

L = 50 m

14.7900.106.12

6

L = 100 m

**MOD 7723**

316

OUTDOOR

14.7723.000.12



12



Cable tie

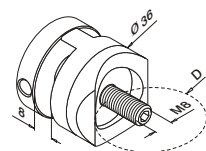
MOD 0712

Accessories

19.0712.300.00

Q
Q-50L
300 mm

100

**MOD 7356**

316

OUTDOOR

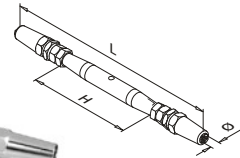
14.7356.042.12

D

Ø 42,4



2

**MOD 7260**

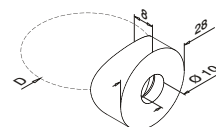
316

OUTDOOR

14.7260.006.12

Ø
6H
125L
340-360

2

**MOD 7723**

316

OUTDOOR

14.7723.042.12

D
42,4

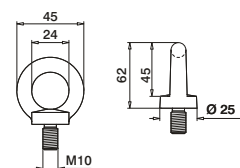
12

14.7723.048.12

48,3



12

**MOD 7355**

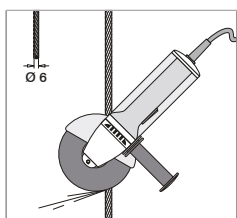
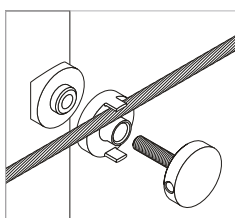
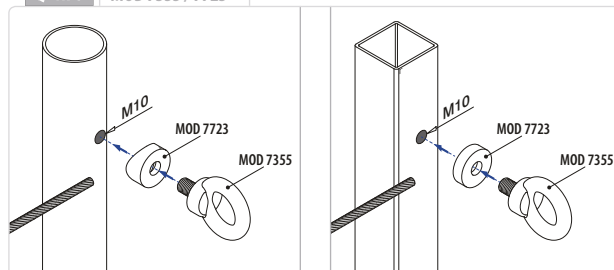
316

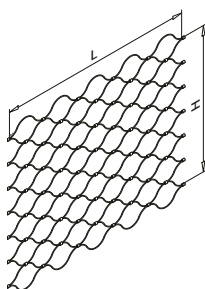
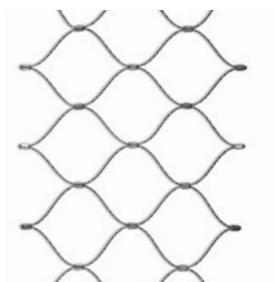
OUTDOOR

14.7355.010.12



12

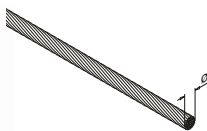
Q-INFO MOD 7900.xx6**Q-INFO** MOD 7356**Q-INFO** MOD 7355 / 7723

**MOD 7906****316****OUTDOOR**

	H	
14.7906.051.12	600	L = 5 m
14.7906.101.12	600	L = 10 m
14.7906.501.12	600	L = 50 m

MOD 7908**316****OUTDOOR**

	H	
14.7908.051.12	800	L = 5 m
14.7908.101.12	800	L = 10 m
14.7908.501.12	800	L = 50 m



Ø 1,5 mm =  (7 x 7)

MOD 7900**316****OUTDOOR**

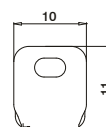
	Ø	
14.7900.001.12	1,5	L = 10 m
14.7900.051.12	1,5	L = 50 m
14.7900.101.12	1,5	L = 100 m



Cable cutter

MOD 7800**Accessories**

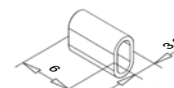
	Q	For cable Ø	
14.7800.000.00	Q-39	1,5 - 4,0	1

**MOD 7810****316****OUTDOOR**

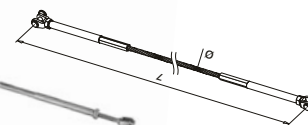
	
14.7810.001.12	12

**MOD 7820****316****OUTDOOR**

	
14.7820.001.12	12

**MOD 7830****316****OUTDOOR**

	
14.7830.001.12	12

**MOD 7780****316****OUTDOOR**

	Ø	L	
14.7780.008.12	8	800 mm	1

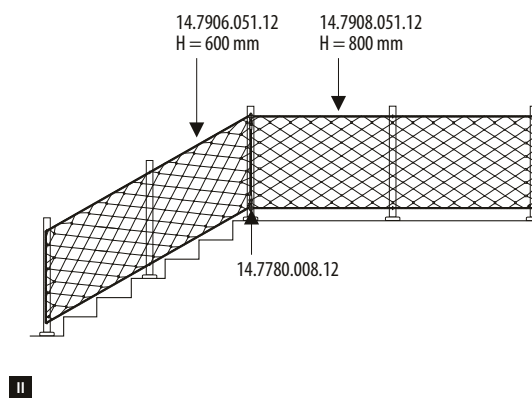
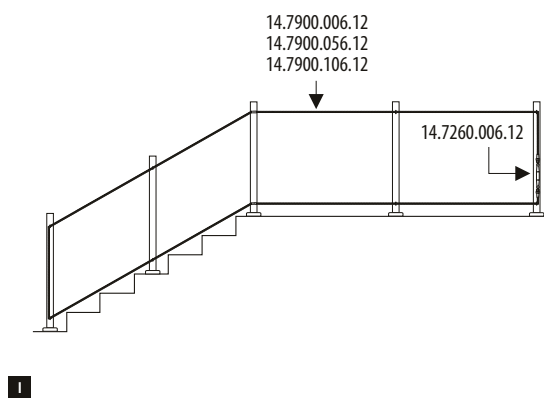
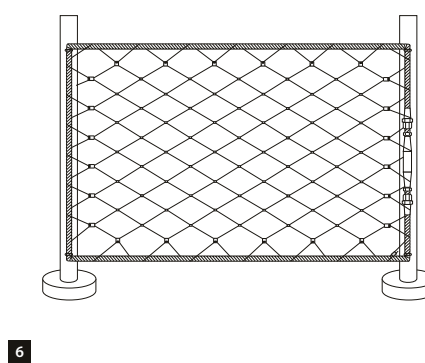
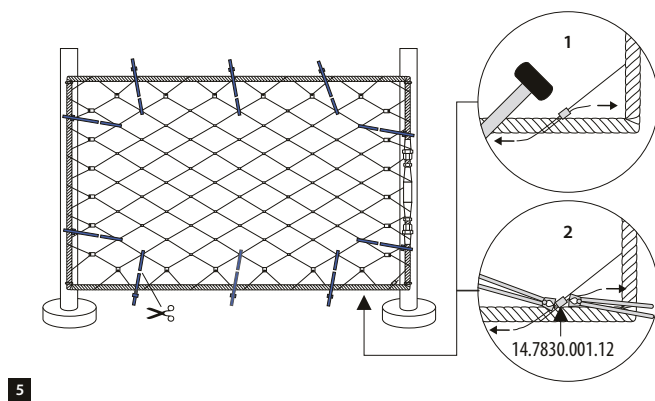
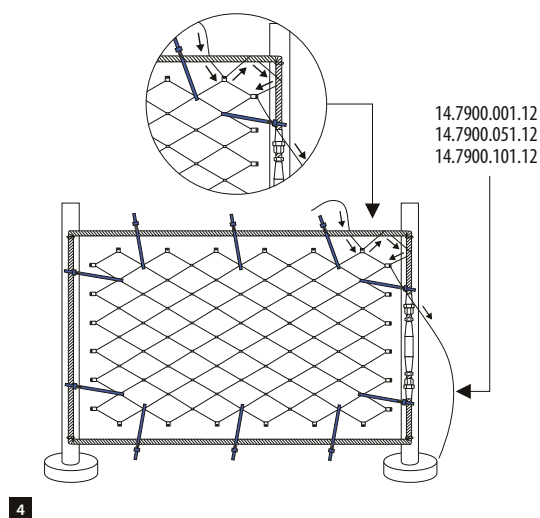
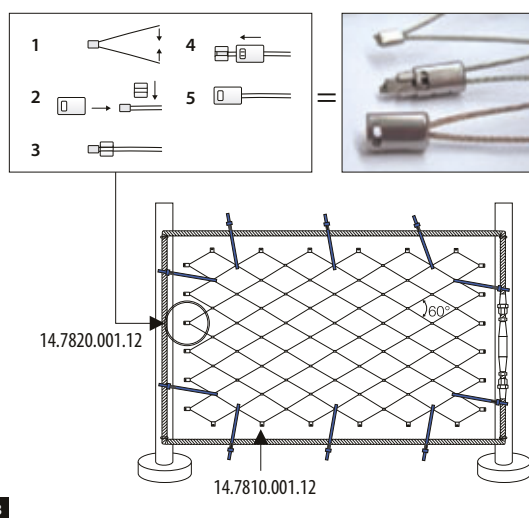
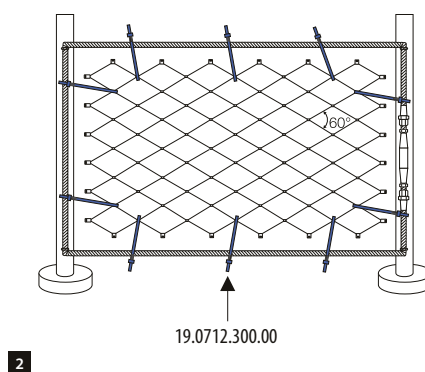
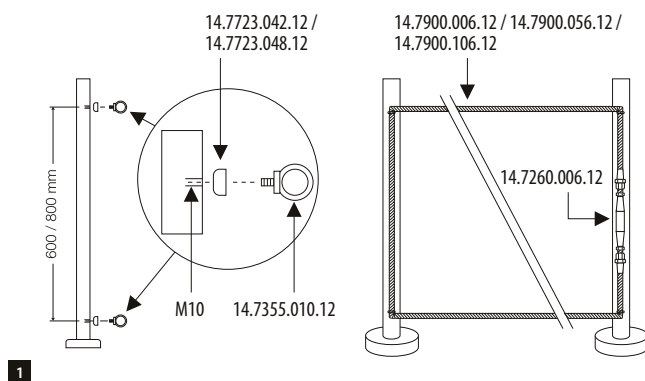
Q-INFO**MOD 7260 / 7810 / 7820****Quantity required**

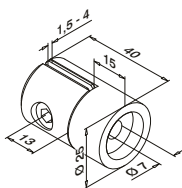
MOD 7260		1x per 10 metre
MOD 7810		20 pieces per metre (10x top and 10x base)
MOD 7820	H = 600 mm	10 pieces each side (left end and right end)
	H = 800 mm	13 pieces each side (left end and right end)

Q-INFO**Q-22**

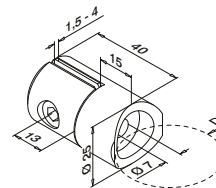
Q-ultra-clean
500 ml
19.0610.000.00

Q-INFO



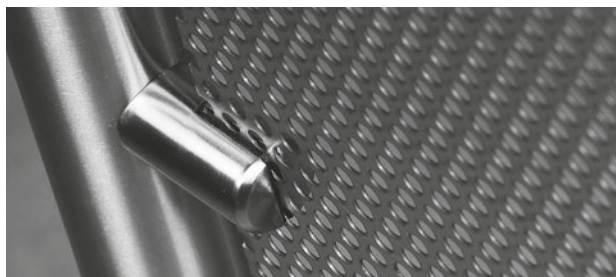
**MOD 0743**

304			
INDOOR			
13.0743.000.12	QS-17  439		4
316			
OUTDOOR			
14.0743.000.12	QS-18  439		4

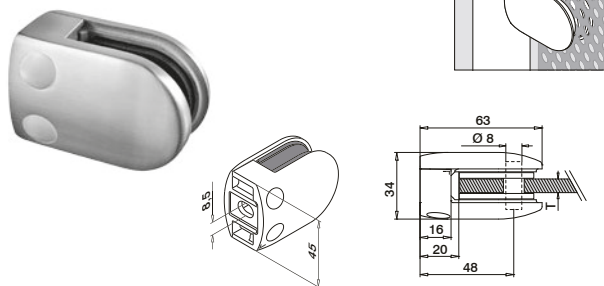
**MOD 0743**

304				
INDOOR	D			
13.0743.033.12	Ø 33,7	QS-17  439	4	
13.0743.042.12	Ø 42,4	QS-17  439	4	
13.0743.048.12	Ø 48,3	QS-17  439	4	

316				
OUTDOOR	D			
14.0743.042.12	Ø 42,4	QS-18  439	4	
14.0743.048.12	Ø 48,3	QS-18  439	4	



Flat - plate

**MOD 2802**

304				
INDOOR	T			
13.2802.000.12	2	QS-26	437	4
316				
OUTDOOR	T			
14.2802.000.12	2	QS-27	437	4

MOD 2803

304				
INDOOR	T			
13.2803.000.12	3	QS-26	437	4
316				
OUTDOOR	T			
14.2803.000.12	3	QS-27	437	4

MOD 2804

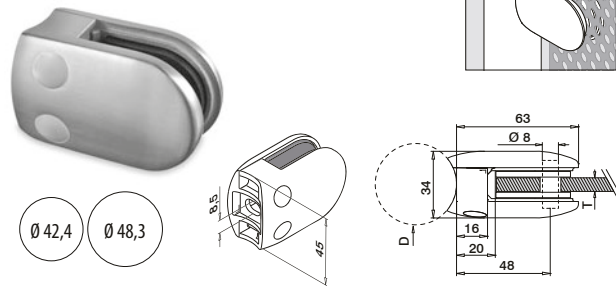
304				
INDOOR	T			
13.2804.000.12	4	QS-26	437	4
316				
OUTDOOR	T			
14.2804.000.12	4	QS-27	437	4

DESIGN
product

International Design Model Protection

**POLISHED**
292

Tube - plate

**MOD 2802**

304				
INDOOR	D	T		
13.2802.000.12	Ø 42,4	2	QS-47	437 4
13.2802.048.12	Ø 48,3	2	QS-47	437 4
316				
OUTDOOR	D	T		
14.2802.042.12	Ø 42,4	2	QS-45	437 4
14.2802.048.12	Ø 48,3	2	QS-45	437 4

MOD 2803

304				
INDOOR	D	T		
13.2803.042.12	Ø 42,4	3	QS-47	437 4
13.2803.048.12	Ø 48,3	3	QS-47	437 4
316				
OUTDOOR	D	T		
14.2803.042.12	Ø 42,4	3	QS-45	437 4
14.2803.048.12	Ø 48,3	3	QS-45	437 4

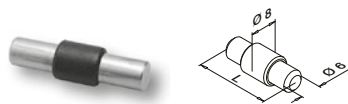
MOD 2804

304				
INDOOR	D	T		
13.2804.042.12	Ø 42,4	4	QS-47	437 4
13.2804.048.12	Ø 48,3	4	QS-47	437 4
316				
OUTDOOR	D	T		
14.2804.042.12	Ø 42,4	4	QS-45	437 4
14.2804.048.12	Ø 48,3	4	QS-45	437 4

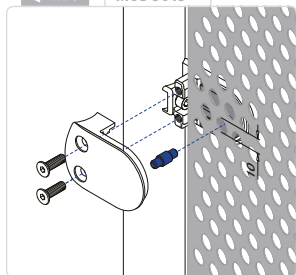
DESIGN
product

International Design Model Protection

Security pins for plate adapters

**MOD 5015**

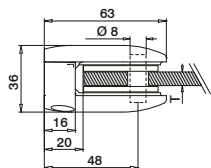
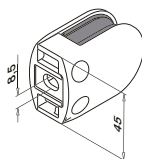
Accessories			
	For MOD	L	
19.5015.022.00	2802, 2803, 2804	22	4



Please order security pins and fixing bolts separately.

Q-LINE - Plate adapters

Flat - plate



MOD 2802

Zinc				
INDOOR	T			
10.2802.000...	2		QS-28 437	4

MOD 2803

Zinc				
INDOOR	T			
10.2803.000...	3		QS-28 437	4

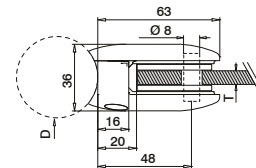
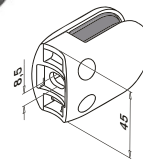
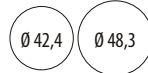
MOD 2804

Zinc				
INDOOR	T			
10.2804.000...	4		QS-28 437	4

DESIGN
product

International Design Model Protection

Tube - plate



MOD 2802

Zinc				
INDOOR	D	T		
10.2802.042...	Ø 42,4	2		QS-46 437 4
10.2802.048...	Ø 48,3	2		QS-46 437 4

MOD 2803

Zinc				
INDOOR	D	T		
10.2803.042...	Ø 42,4	3		QS-46 437 4
10.2803.048...	Ø 48,3	3		QS-46 437 4

MOD 2804

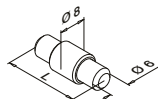
Zinc				
INDOOR	D	T		
10.2804.042...	Ø 42,4	4		QS-46 437 4
10.2804.048...	Ø 48,3	4		QS-46 437 4

DESIGN
product

International Design Model Protection

Accessories

Security pins for plate adapters



MOD 5015

Accessories				
	For MOD	L		
19.5015.022.00	2802, 2803, 2804	22		4

Please order security pins and fixing bolts separately.

Flat

Q-INFO

Zinc

MOD 280x Finishes

Raw

Matt chrome

Chrome plated

Stainless steel effect



10.28.....00



10.28.....16



10.28.....17



10.28.....19

Tube

Q-INFO

Zinc

MOD 280x Finishes

Raw

Chrome plated

Stainless steel effect



10.28.....00



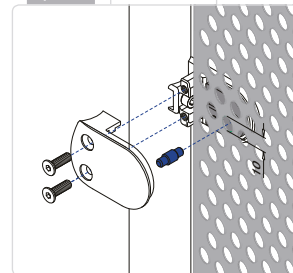
10.28.....17



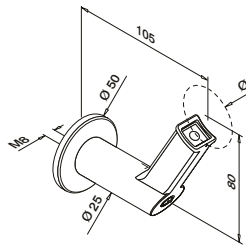
10.28.....19

Q-INFO

MOD 5015



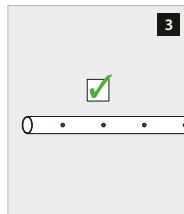
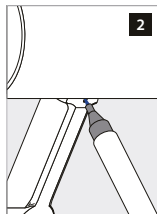
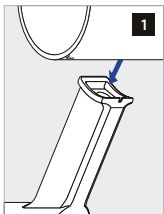
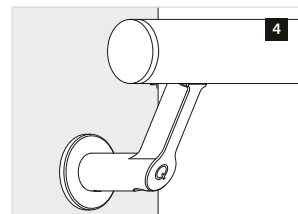
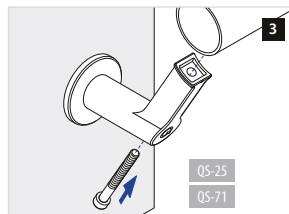
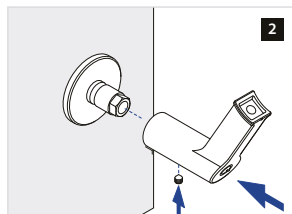
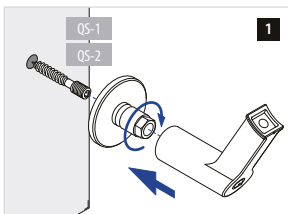
Wall - tube

**MOD 9320****304**

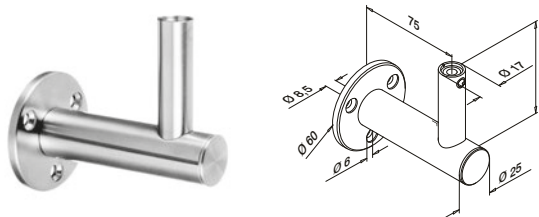
INDOOR	Ø		
13.9320.042.12	42,4	QS-1  433 / QS-25  439	2
13.9320.048.12	48,3	QS-1  433 / QS-25  439	2

316

OUTDOOR	Ø		
14.9320.042.12	42,4	QS-2  438 / QS-71  439	2
14.9320.048.12	48,3	QS-2  438 / QS-71  439	2

**Q-INFO****Q-INFO**

Wall - flat



MOD 0142

304

INDOOR

13.0142.000.12	QS-556 438 / QS-555 441	2
	QS-7 438 / QS-25 439 / QS-87 441	

International Design
Model Protection

Posts

SATIN

Q-LINE - Cover caps



MOD 0520

304

INDOOR

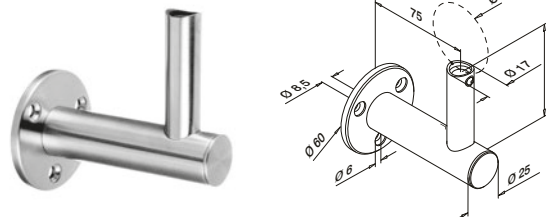
13.0520.066.12		2
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316

OUTDOOR

14.0520.066.12		2
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Wall - tube



MOD 0142

304

INDOOR

13.0142.044.12	42,4 / 48,3	QS-556 438 / QS-555 441	2
		QS-7 438 / QS-25 439 / QS-87 441	

International Design
Model Protection

316

OUTDOOR

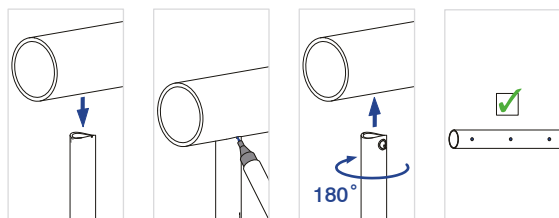
14.0142.044.12	42,4 / 48,3	QS-556 438 / QS-555 441	2
		QS-50 438 / QS-71 439 / QS-87 441	



MOD 8925, 0900
272

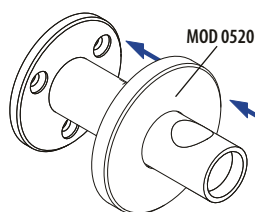
Q-INFO

MOD 0142



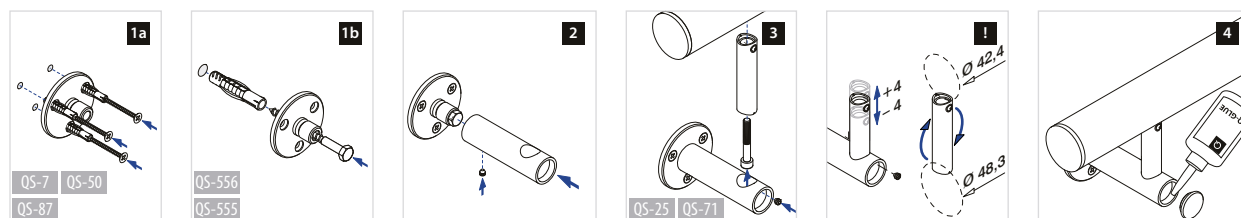
Q-INFO

MOD 0520

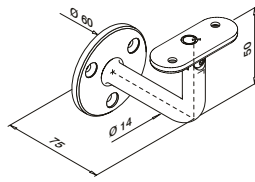


Q-INFO

MOD 0142.044



Wall - flat

**MOD 0102****304****INDOOR**

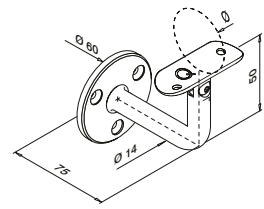
13.0102.000.12	QS-7 438 / QS-12 439 / QS-87 441	2
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316**OUTDOOR**

14.0102.000.12	QS-50 438 / QS-13 439 / QS-87 441	2
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Wall - tube

**MOD 0102****304****INDOOR**

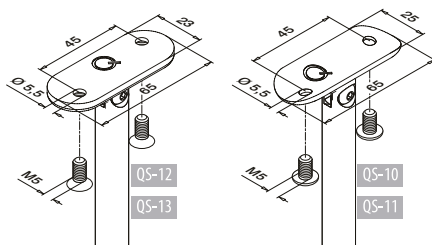
13.0102.042.12	42,4	QS-7 438 / QS-10 438 / QS-87 441	2
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13.0102.048.12	48,3	QS-7 438 / QS-10 438 / QS-87 441	2
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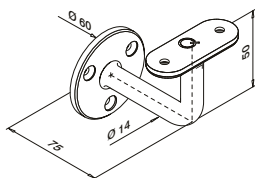
316**OUTDOOR**

14.0102.042.12	42,4	QS-50 438 / QS-11 438 / QS-87 441	2
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14.0102.048.12	48,3	QS-50 438 / QS-11 438 / QS-87 441	2
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**Q-INFO****MOD 0102**

Wall - flat

**MOD 0100****304****INDOOR**

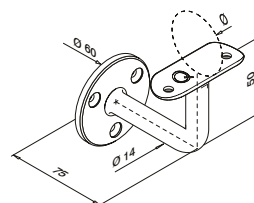
13.0100.000.12	QS-7	438	QS-12	439	QS-87	441	2
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316**OUTDOOR**

14.0100.000.12	QS-50	438	QS-13	439	QS-87	441	2
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Wall - tube

**MOD 0100****304****INDOOR**

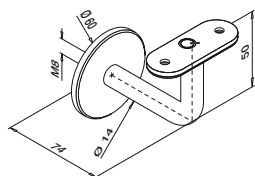
13.0100.042.12	42,4	QS-7	438	QS-10	438	QS-87	441	2
13.0100.048.12	48,3	QS-7	438	QS-10	438	QS-87	441	2

316**OUTDOOR**

14.0100.042.12	42,4	QS-50	438	QS-11	438	QS-87	441	2
14.0100.048.12	48,3	QS-50	438	QS-11	438	QS-87	441	2



Wall - flat

**MOD 0111****304****INDOOR**

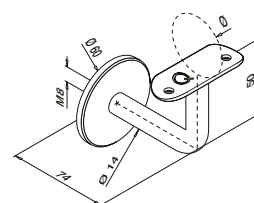
13.0111.000.12	QS-1	433	QS-12	439			2
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316**OUTDOOR**

14.0111.000.12	QS-2	438	QS-13	439			2
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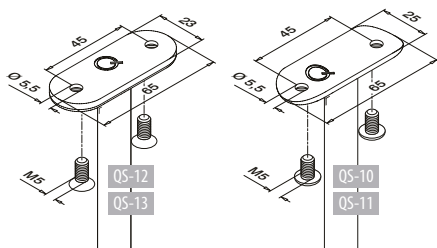
Wall - tube

**MOD 0111****304****INDOOR**

13.0111.033.12	33,7	QS-1	433	QS-10	438		2
13.0111.042.12	42,4	QS-1	433	QS-10	438		2
13.0111.048.12	48,3	QS-1	433	QS-10	438		2

316**OUTDOOR**

14.0111.042.12	42,4	QS-2	438	QS-11	438		2
14.0111.048.12	48,3	QS-2	438	QS-11	438		2

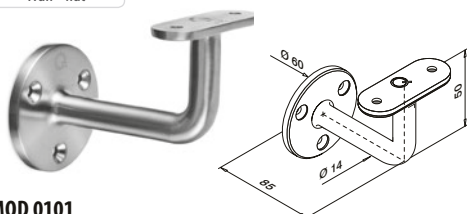
**Q-INFO****Q-INFO**

Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Wall - flat



MOD 0101

304

INDOOR

13.0101.000.12	QS-7	438	QS-12	439	QS-87	441	2
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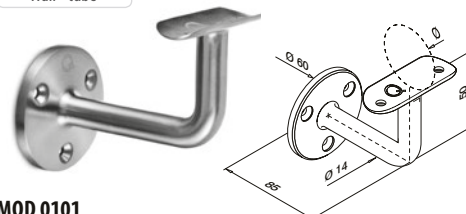
316

OUTDOOR

14.0101.000.12	QS-50	438	QS-13	439	QS-87	441	2
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Wall - tube



MOD 0101

304

INDOOR

13.0101.042.12	42,4	QS-7	438	QS-10	438	QS-87	441	2
13.0101.048.12	48,3	QS-7	438	QS-10	438	QS-87	441	2

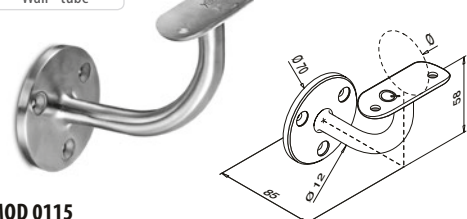
316

OUTDOOR

14.0101.042.12	42,4	QS-50	438	QS-11	438	QS-87	441	2
14.0101.048.12	48,3	QS-50	438	QS-11	438	QS-87	441	2



Wall - tube



MOD 0115

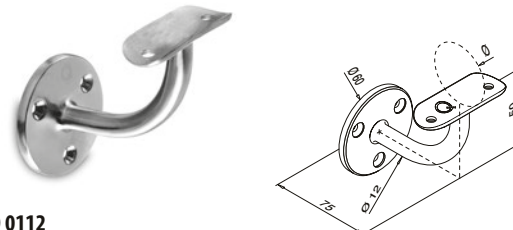
304

INDOOR

13.0115.042.12	42,4	QS-7	438	QS-10	438	QS-87	441	2
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Wall - tube



MOD 0112

304

INDOOR

13.0112.033.12	33,7	QS-7	438	QS-10	438	QS-87	441	2
13.0112.042.12	42,4	QS-7	438	QS-10	438	QS-87	441	2
13.0112.048.12	48,3	QS-7	438	QS-10	438	QS-87	441	2

316

OUTDOOR

14.0112.042.12	42,4	QS-50	438	QS-11	438	QS-87	441	2
14.0112.048.12	48,3	QS-50	438	QS-11	438	QS-87	441	2

Zinc

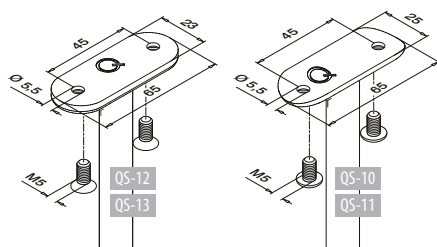
Stainless steel effect

INDOOR

10.0112.033.19	33,7	QS-7	438	QS-10	438	QS-87	441	2
10.0112.042.19	42,4	QS-7	438	QS-10	438	QS-87	441	2
10.0112.048.19	48,3	QS-7	438	QS-10	438	QS-87	441	2



Q-INFO



Q-INFO

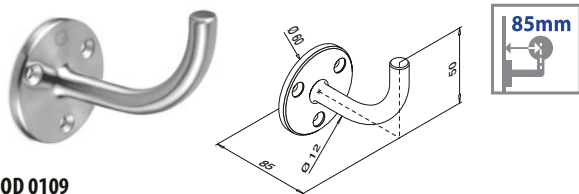


Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



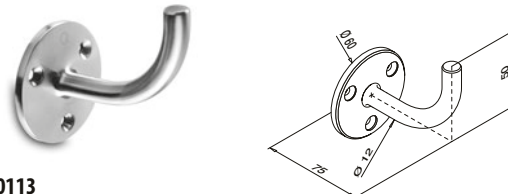
Q-22
Q-ultra-clean
500 ml
19.0610.000.00

**MOD 0109****304****INDOOR**

13.0109.000.12	QS-7 438 / QS-87 441	2
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316**OUTDOOR**

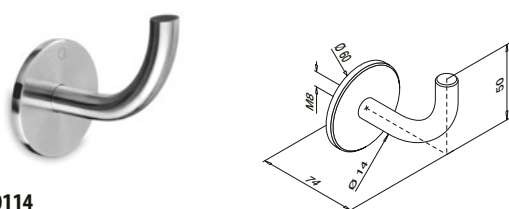
14.0109.000.12	QS-50 438 / QS-87 441	2
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**MOD 0113****304****INDOOR**

13.0113.000.12	QS-7 438 / QS-87 441	2
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316**OUTDOOR**

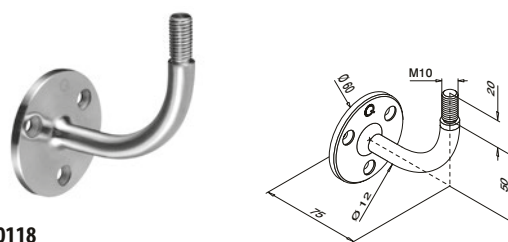
14.0113.000.12	QS-50 438 / QS-87 441	2
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**MOD 0114****304****INDOOR**

13.0114.000.12	QS-1 433	2
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316**OUTDOOR**

14.0114.000.12	QS-2 438	2
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**MOD 0118****304****INDOOR**

13.0118.000.12	QS-7 438 / QS-87 441	2
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**MOD 0519****Zinc**

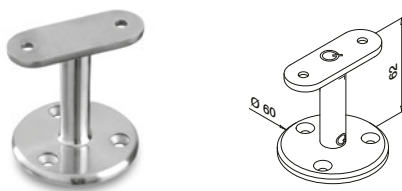
Stainless steel effect

INDOOR

10.0519.065.19		2
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Q-INFO**MOD 0118****Q-INFO****MOD 0519**For MOD 0109,
0118 and 0113

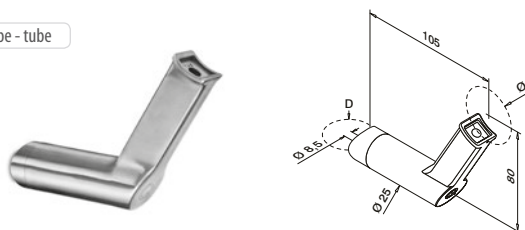
Wall - flat

**MOD 0708****304****INDOOR**

13.0708.000.12	QS-5 438 / QS-12 439	2
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Tube - tube

**MOD 9330** - D = Ø 42,4 mm**304****INDOOR**

13.9330.042.12	D 42,4 Ø 42,4 QS-21 439 / QS-25 439	2
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MOD 9331 - D = Ø 48,3 mm**304****INDOOR**

13.9331.042.12	D 48,3 Ø 42,4 QS-21 439 / QS-25 439	2
13.9331.048.12	D 48,3 Ø 48,3 QS-21 439 / QS-25 439	2



Wall - tube

**MOD 0708****304****INDOOR**

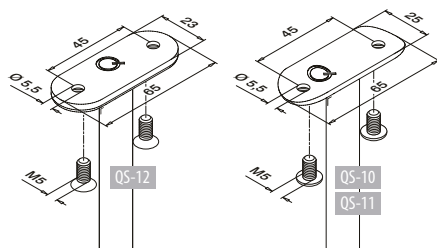
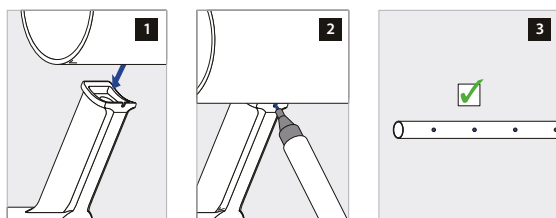
13.0708.042.12	Ø 42,4 QS-5 438 / QS-10 438	2
13.0708.048.12	Ø 48,3 QS-5 438 / QS-10 438	2

316**OUTDOOR**

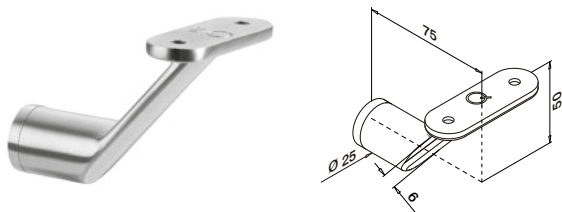
14.0708.042.12	Ø 42,4 QS-6 438 / QS-11 438	2
14.0708.048.12	Ø 48,3 QS-6 438 / QS-11 438	2

**MOD 8925, 0900**

272

Q-INFO**MOD 0708****Q-INFO****MOD 9330 / 9331****Q-INFO****Q-22**Q-ultra-clean
500 ml
19.0610.000.00**Q-INFO****Q-23**Q-cleaner
300 ml
19.0601.000.00

Flat - flat

**MOD 0123****304****INDOOR**

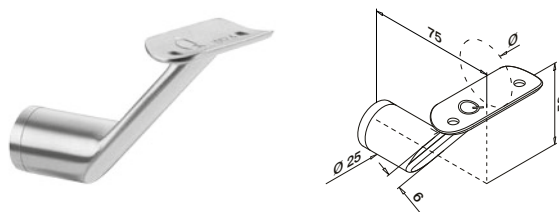
13.0123.000.12	QS-12 439 / QS-21 439	2
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316**OUTDOOR**

14.0123.000.12	QS-13 439 / QS-22 439	2
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NEW

Flat - tube

**MOD 0123****304****INDOOR**

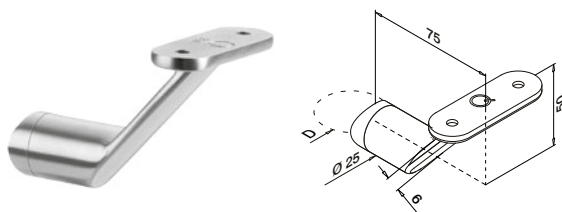
13.0123.042.12	Ø 42,4	QS-10 438 / QS-21 439	2
13.0123.048.12	Ø 48,3	QS-10 438 / QS-21 439	2

316**OUTDOOR**

14.0123.042.12	Ø 42,4	QS-11 438 / QS-22 439	2
14.0123.048.12	Ø 48,3	QS-11 438 / QS-22 439	2

NEW

Tube - flat

**MOD 0124 - D = Ø 42,4 mm****304****INDOOR**

13.0124.000.12	QS-12 439 / QS-21 439	2
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316**OUTDOOR**

14.0124.000.12	QS-13 439 / QS-22 439	2
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MOD 0125 - D = Ø 48,3 mm**304****INDOOR**

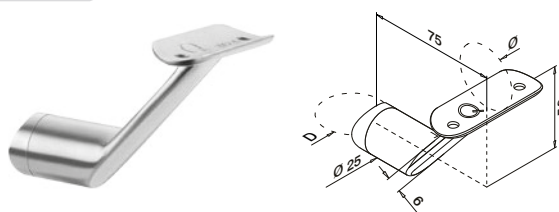
13.0125.000.12	QS-12 439 / QS-21 439	2
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316**OUTDOOR**

14.0125.000.12	QS-13 439 / QS-22 439	2
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NEW

Tube - tube

**MOD 0124 - D = Ø 42,4 mm****304****INDOOR**

13.0124.042.12	Ø 42,4	QS-10 438 / QS-21 439	2
13.0124.048.12	Ø 48,3	QS-10 438 / QS-21 439	2

316**OUTDOOR**

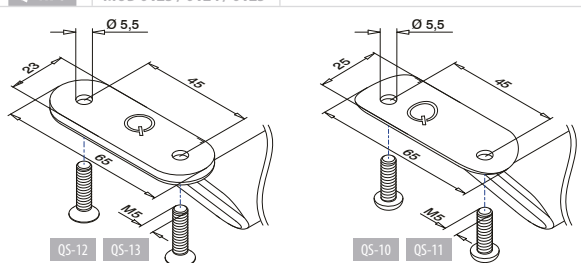
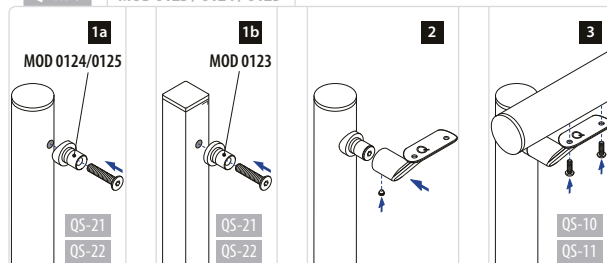
14.0124.042.12	Ø 42,4	QS-11 438 / QS-22 439	2
14.0124.048.12	Ø 48,3	QS-11 438 / QS-22 439	2

MOD 0125 - D = Ø 48,3 mm**304****INDOOR**

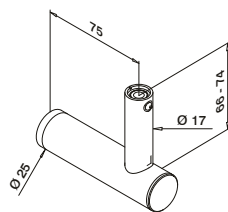
13.0125.042.12	Ø 42,4	QS-10 438 / QS-21 439	2
13.0125.048.12	Ø 48,3	QS-10 438 / QS-21 439	2

316**OUTDOOR**

14.0125.042.12	Ø 42,4	QS-11 438 / QS-22 439	2
14.0125.048.12	Ø 48,3	QS-11 438 / QS-22 439	2

NEW**Q-INFO****MOD 0123 / 0124 / 0125****Q-INFO****MOD 0123 / 0124 / 0125**

Flat - flat

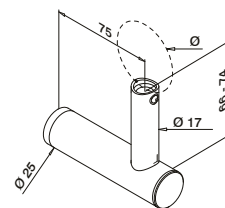
**MOD 0147****304****INDOOR**

13.0147.000.12	QS-21 439 / QS-24 439	2
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International Design Model Protection

Flat - tube

**MOD 0147****304****INDOOR**

13.0147.044.12	42,4 / 48,3	QS-21 439 / QS-24 439	2
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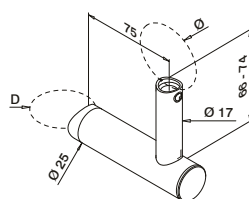
316**OUTDOOR**

14.0147.044.12	42,4 / 48,3	QS-22 439 / QS-71 439	2
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International Design Model Protection

Tube - tube

**MOD 0143 - D = Ø 42,4 mm****304****INDOOR**

13.0143.044.12	Ø 42,4	42,4 / 48,3	QS-21 439 / QS-25 439	2
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316**OUTDOOR**

14.0143.044.12	Ø 42,4	42,4 / 48,3	QS-22 439 / QS-71 439	2
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MOD 0144 - D = Ø 48,3 mm**304****INDOOR**

13.0144.044.12	Ø 48,3	42,4 / 48,3	QS-21 439 / QS-25 439	2
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316**OUTDOOR**

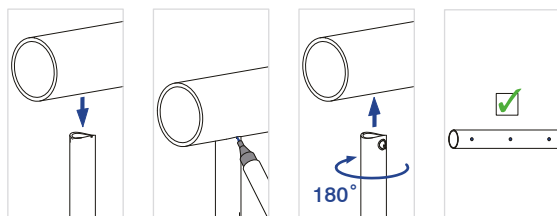
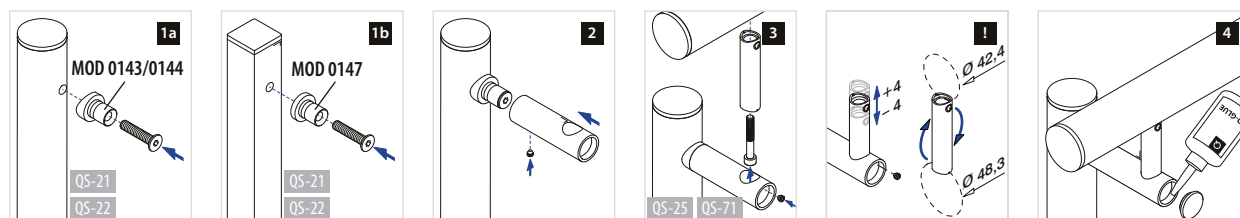
14.0144.044.12	Ø 48,3	42,4 / 48,3	QS-22 439 / QS-71 439	2
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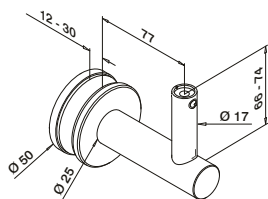
International Design Model Protection

Q-INFO

MOD 014X.044

**Q-INFO**

Glass - flat

**MOD 0148****304****INDOOR**

13.0148.000.12



QS-24 439

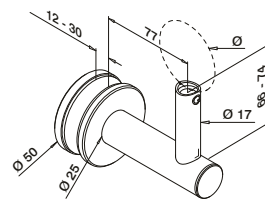


2



International Design Model Protection

Glass - tube

**MOD 0148****304****INDOOR**

13.0148.044.12

Ø 42,4 / 48,3



QS-25 439



2



International Design Model Protection

316**OUTDOOR**

14.0148.044.12

Ø 42,4 / 48,3



QS-71 439

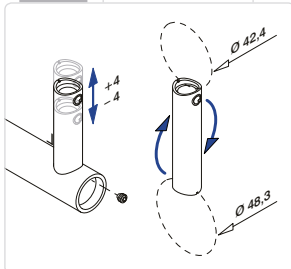


2



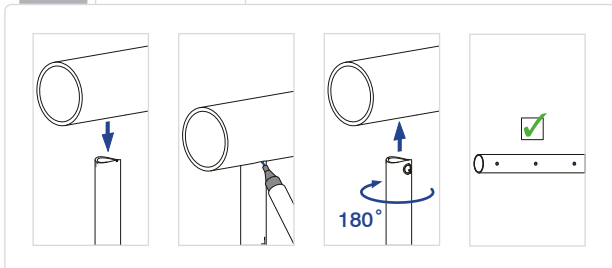
Q-INFO

MOD 0148.044



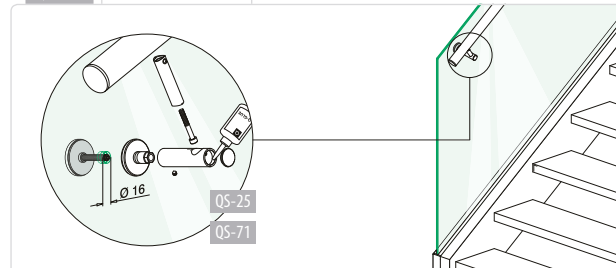
Q-INFO

MOD 0148.044

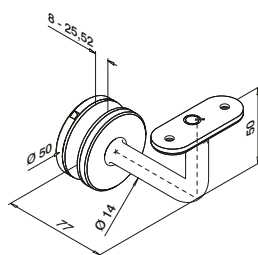


Q-INFO

MOD 0148.044



Glass - flat



MOD 0117

304

INDOOR

13.0117.000.12	QS-12	439	2
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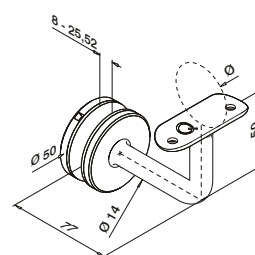
316

OUTDOOR

14.0117.000.12	QS-13	439	2
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Glass - tube



MOD 0117

304

INDOOR

13.0117.033.12	33,7	QS-10	438	2
13.0117.042.12	42,4	QS-10	438	2
13.0117.048.12	48,3	QS-10	438	2

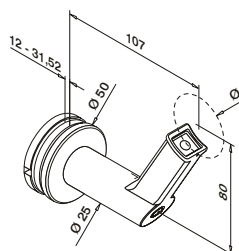
316

OUTDOOR

14.0117.042.12	42,4	QS-11	438	2
14.0117.048.12	48,3	QS-11	438	2



Glass - tube



MOD 9350

304

INDOOR

13.9350.042.12	42,4	QS-25	439	2
13.9350.048.12	48,3	QS-25	439	2

316

OUTDOOR

14.9350.042.12	42,4	QS-71	439	2
14.9350.048.12	48,3	QS-71	439	2



Q-INFO

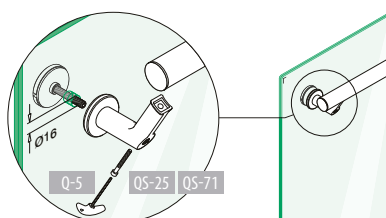


Q-22

Q-ultra-clean
500 ml
19.0610.000.00

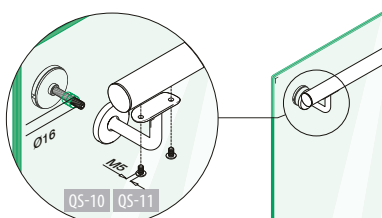
Q-INFO

MOD 9350



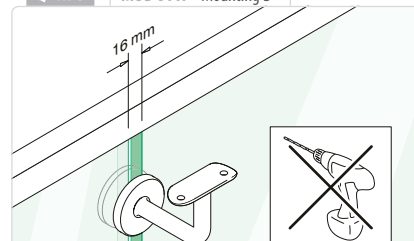
Q-INFO

MOD 0117 - Mounting A

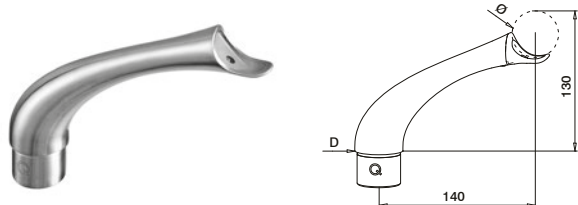


Q-INFO

MOD 0117 - Mounting B



Tube - tube

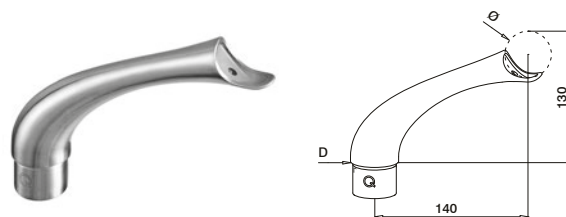
**MOD 0704** - D = Ø 42,4 mm**316****OUTDOOR**

	D	Ø		
14.0704.242.12	Ø 42,4 x 2,0	42,4	QS-84	438 2

NEW**DESIGN product**

International Design Model Protection

Tube - tube

**MOD 0706** - D = Ø 42,4 mm**304****INDOOR**

	D	Ø		
13.0706.242.12	Ø 42,4 x 2,0	42,4	QS-83	438 2

NEW**316****OUTDOOR**

	D	Ø		
14.0706.242.12	Ø 42,4 x 2,0	42,4	QS-84	438 2

MOD 0707 - D = Ø 48,3 mm**304****INDOOR**

	D	Ø		
13.0707.248.12	Ø 48,3 x 2,0	48,3	QS-83	438 2

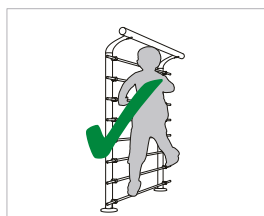
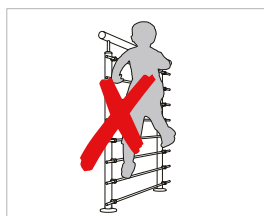
**DESIGN product**

International Design Model Protection

**MOD 8925, 0900**

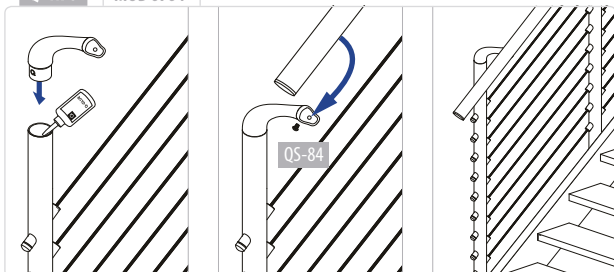
272

Q-INFO



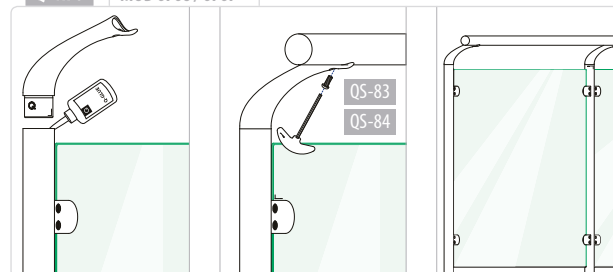
Q-INFO

MOD 0704

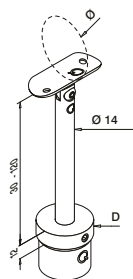


Q-INFO

MOD 0706 / 0707



Tube - tube

**MOD 0697** - D = Ø 42,4 mm

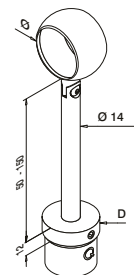
304					
INDOOR					
	D	Ø			
13.0697.242.12	Ø 42,4 x 2,0	42,4	QS-10	438	2
316					
OUTDOOR					
	D	Ø			
14.0697.242.12	Ø 42,4 x 2,0	42,4	QS-11	438	2

MOD 0699 - D = Ø 48,3

304					
INDOOR					
	D	Ø			
13.0699.248.12	Ø 48,3 x 2,0	48,3	QS-10	438	2
316					
OUTDOOR					
	D	Ø			
14.0699.248.12	Ø 48,3 x 2,0	48,3	QS-11	438	2



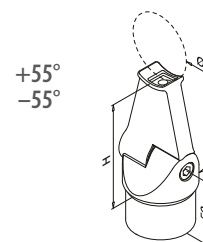
Tube - tube

**MOD 0714** - D = Ø 48,3 / D = Ø 42,4 mm

304					
INDOOR					
	D	Ø			
13.0714.042.12	Ø 42,4 x 2,6	42,4			2
13.0714.048.12	Ø 48,3 x 2,6	48,3			2



Tube - tube

**MOD 0715** - D = Ø 42,4 mm

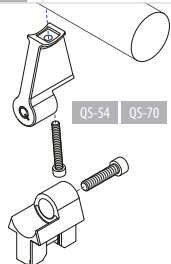
304					
INDOOR					
	D	Ø	H		
13.0715.242.12	Ø 42,4 x 2,0	42,4	79	QS-54	439 2
316					
OUTDOOR					
	D	Ø	H		
14.0715.242.12	Ø 42,4 x 2,0	42,4	79	QS-70	439 2

**MOD 0716** - D = Ø 48,3 mm

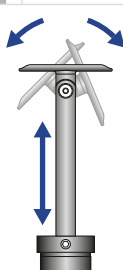
304					
INDOOR					
	D	Ø	H		
13.0716.248.12	Ø 48,3 x 2,0	48,3	80	QS-54	439 2



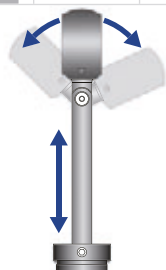
Q-INFO MOD 0715 / 0716



Q-INFO MOD 0697 / 0699



Q-INFO MOD 0714



Q-INFO



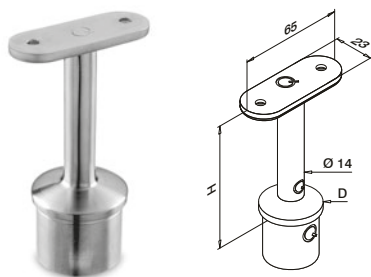
Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Tube - flat

**MOD 0709** - D = Ø 33,7 mm

304				
INDOOR	D	H		
13.0709.200.12	Ø 33,7 x 2,0	80	QS-12	439 2

MOD 0710 - D = Ø 42,4 mm

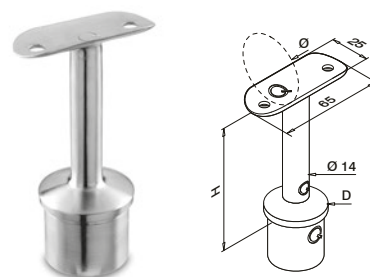
304				
INDOOR	D	H		
13.0710.200.12	Ø 42,4 x 2,0	81	QS-12	439 2
13.0710.000.12	Ø 42,4 x 2,6	81	QS-12	439 2
316				
OUTDOOR	D	H		
14.0710.200.12	Ø 42,4 x 2,0	81	QS-13	439 2
14.0710.000.12	Ø 42,4 x 2,6	81	QS-13	439 2

MOD 0711 - D = Ø 48,3 mm

304				
INDOOR	D	H		
13.0711.200.12	Ø 48,3 x 2,0	82	QS-12	439 2
13.0711.000.12	Ø 48,3 x 2,6	82	QS-12	439 2
316				
OUTDOOR	D	H		
14.0711.200.12	Ø 48,3 x 2,0	82	QS-13	439 2
14.0711.000.12	Ø 48,3 x 2,6	82	QS-13	439 2



Tube - tube

**MOD 0709** - D = Ø 33,7 mm

304				
INDOOR	D	Ø	H	
13.0709.233.12	Ø 33,7 x 2,0	33,7	78	QS-10 438 2
13.0709.242.12	Ø 33,7 x 2,0	42,4	78	QS-10 438 2

MOD 0710 - D = Ø 42,4 mm

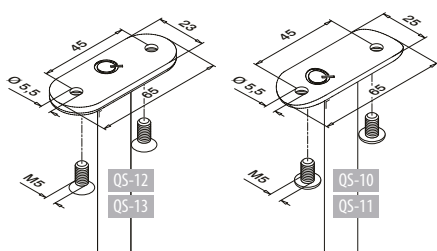
304				
INDOOR	D	Ø	H	
13.0710.242.12	Ø 42,4 x 2,0	42,4	79	QS-10 438 2
13.0710.248.12	Ø 42,4 x 2,0	48,3	79	QS-10 438 2
13.0710.042.12	Ø 42,4 x 2,6	42,4	79	QS-10 438 2
13.0710.048.12	Ø 42,4 x 2,6	48,3	79	QS-10 438 2
316				
OUTDOOR	D	Ø	H	
14.0710.242.12	Ø 42,4 x 2,0	42,4	79	QS-11 438 2
14.0710.248.12	Ø 42,4 x 2,0	48,3	79	QS-11 438 2
14.0710.042.12	Ø 42,4 x 2,6	42,4	79	QS-11 438 2
14.0710.048.12	Ø 42,4 x 2,6	48,3	79	QS-11 438 2

MOD 0711 - D = Ø 48,3 mm

304				
INDOOR	D	Ø	H	
13.0711.248.12	Ø 48,3 x 2,0	48,3	80	QS-10 438 2
13.0711.042.12	Ø 48,3 x 2,6	42,4	80	QS-10 438 2
13.0711.048.12	Ø 48,3 x 2,6	48,3	80	QS-10 438 2
316				
OUTDOOR	D	Ø	H	
14.0711.248.12	Ø 48,3 x 2,0	48,3	80	QS-11 438 2
14.0711.042.12	Ø 48,3 x 2,6	42,4	80	QS-11 438 2
14.0711.048.12	Ø 48,3 x 2,6	48,3	80	QS-11 438 2



Q-INFO



Q-INFO



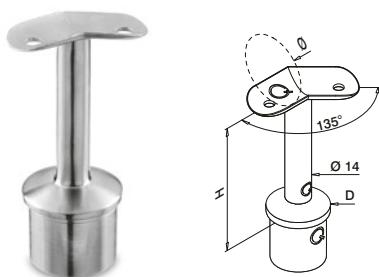
Q-21
Q-glue
50 ml
19.1331.000.00



Q-glue space



Tube - tube



MOD 0709 - D = Ø 33,7 mm

304					
INDOOR	D	Ø	H		
13.0709.333.12	Ø 33,7 x 2,0	33,7	78	QS-10	438 2
13.0709.342.12	Ø 33,7 x 2,0	42,4	78	QS-10	438 2

MOD 0710 - D = Ø 42,4 mm

304					
INDOOR	D	Ø	H		
13.0710.342.12	Ø 42,4 x 2,0	42,4	79	QS-10	438 2
13.0710.348.12	Ø 42,4 x 2,0	48,3	79	QS-10	438 2
13.0710.442.12	Ø 42,4 x 2,6	42,4	79	QS-10	438 2
13.0710.448.12	Ø 42,4 x 2,6	48,3	79	QS-10	438 2

316					
OUTDOOR	D	Ø	H		
14.0710.342.12	Ø 42,4 x 2,0	42,4	79	QS-11	438 2
14.0710.348.12	Ø 42,4 x 2,0	48,3	79	QS-11	438 2
14.0710.442.12	Ø 42,4 x 2,6	42,4	79	QS-11	438 2
14.0710.448.12	Ø 42,4 x 2,6	48,3	79	QS-11	438 2

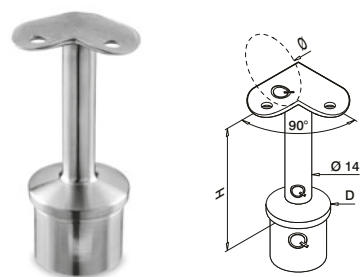
MOD 0711 - D = Ø 48,3 mm

304					
INDOOR	D	Ø	H		
13.0711.348.12	Ø 48,3 x 2,0	48,3	80	QS-10	438 2
13.0711.442.12	Ø 48,3 x 2,6	42,4	80	QS-10	438 2
13.0711.448.12	Ø 48,3 x 2,6	48,3	80	QS-10	438 2

316					
OUTDOOR	D	Ø	H		
14.0711.348.12	Ø 48,3 x 2,0	48,3	80	QS-11	438 2
14.0711.442.12	Ø 48,3 x 2,6	42,4	80	QS-11	438 2
14.0711.448.12	Ø 48,3 x 2,6	48,3	80	QS-11	438 2



Tube - tube



MOD 0709 - D = Ø 33,7 mm

304					
INDOOR	D	Ø	H		
13.0709.833.12	Ø 33,7 x 2,0	33,7	78	QS-10	438 2
13.0709.842.12	Ø 33,7 x 2,0	42,4	78	QS-10	438 2

MOD 0710 - D = Ø 42,4 mm

304					
INDOOR	D	Ø	H		
13.0710.842.12	Ø 42,4 x 2,0	42,4	79	QS-10	438 2
13.0710.848.12	Ø 42,4 x 2,0	48,3	79	QS-10	438 2
13.0710.942.12	Ø 42,4 x 2,6	42,4	79	QS-10	438 2
13.0710.948.12	Ø 42,4 x 2,6	48,3	79	QS-10	438 2

316					
OUTDOOR	D	Ø	H		
14.0710.842.12	Ø 42,4 x 2,0	42,4	79	QS-11	438 2
14.0710.848.12	Ø 42,4 x 2,0	48,3	79	QS-11	438 2
14.0710.942.12	Ø 42,4 x 2,6	42,4	79	QS-11	438 2
14.0710.948.12	Ø 42,4 x 2,6	48,3	79	QS-11	438 2

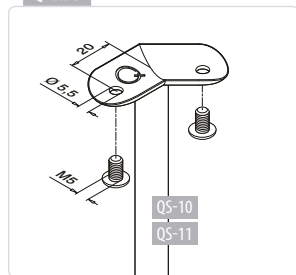
MOD 0711 - D = Ø 48,3 mm

304					
INDOOR	D	H	Ø		
13.0711.848.12	Ø 48,3 x 2,0	80	48,3	QS-10	438 2
13.0711.942.12	Ø 48,3 x 2,6	80	42,4	QS-10	438 2
13.0711.948.12	Ø 48,3 x 2,6	80	48,3	QS-10	438 2

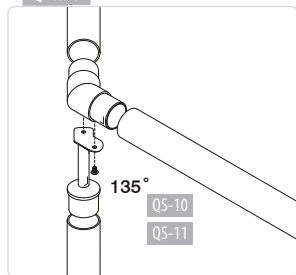
316					
OUTDOOR	D	H	Ø		
14.0711.848.12	Ø 48,3 x 2,0	80	48,3	QS-11	438 2
14.0711.942.12	Ø 48,3 x 2,6	80	42,4	QS-11	438 2
14.0711.948.12	Ø 48,3 x 2,6	80	48,3	QS-11	438 2



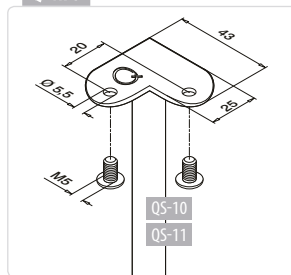
Q-INFO



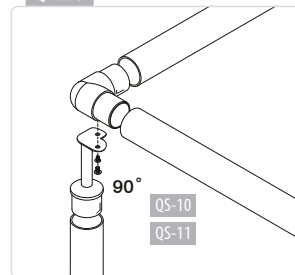
Q-INFO



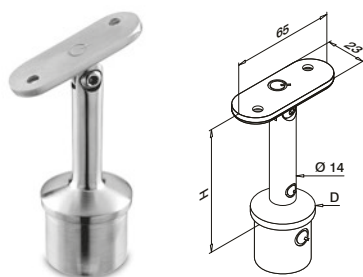
Q-INFO



Q-INFO



Tube - flat

**MOD 0717** - D = Ø 33,7 mm

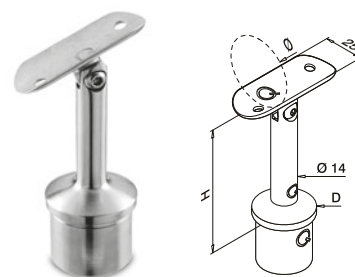
304				
INDOOR	D	H		
13.0717.200.12	Ø 33,7 x 2,0	80	QS-12	439 2

MOD 0718 - D = Ø 42,4 mm

304				
INDOOR	D	H		
13.0718.200.12	Ø 42,4 x 2,0	81	QS-12	439 2
13.0718.000.12	Ø 42,4 x 2,6	81	QS-12	439 2
316				
OUTDOOR	D	H		
14.0718.200.12	Ø 42,4 x 2,0	81	QS-13	439 2
14.0718.000.12	Ø 42,4 x 2,6	81	QS-13	439 2



Tube - tube

**MOD 0717** - D = Ø 33,7 mm

304					
INDOOR	D	Ø	H		
13.0717.233.12	Ø 33,7 x 2,0	33,7	78	QS-10 	438 2
13.0717.242.12	Ø 33,7 x 2,0	42,4	78	QS-10 	438 2

MOD 0718 - D = Ø 42,4 mm

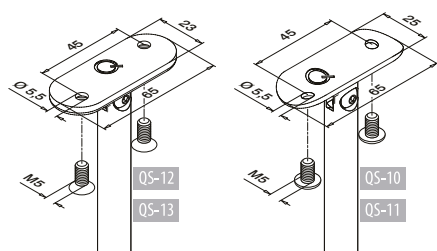
304					
INDOOR	D	Ø	H		
13.0718.242.12	Ø 42,4 x 2,0	42,4	79	QS-10 	2
13.0718.248.12	Ø 42,4 x 2,0	48,3	79	QS-10 	2
13.0718.042.12	Ø 42,4 x 2,6	42,4	79	QS-10 	2
13.0718.048.12	Ø 42,4 x 2,6	48,3	79	QS-10 	2
316					
OUTDOOR	D	Ø	H		
14.0718.242.12	Ø 42,4 x 2,0	42,4	79	QS-11 	2
14.0718.248.12	Ø 42,4 x 2,0	48,3	79	QS-11 	2
14.0718.042.12	Ø 42,4 x 2,6	42,4	79	QS-11 	2
14.0718.048.12	Ø 42,4 x 2,6	48,3	79	QS-11 	2

MOD 0719 - D = Ø 48,3 mm

304					
INDOOR	D	Ø	H		
13.0719.248.12	Ø 48,3 x 2,0	48,3	80	QS-10 	2
13.0719.042.12	Ø 48,3 x 2,6	42,4	80	QS-10 	2
13.0719.048.12	Ø 48,3 x 2,6	48,3	80	QS-10 	2
316					
OUTDOOR	D	Ø	H		
14.0719.248.12	Ø 48,3 x 2,0	48,3	80	QS-11 	2
14.0719.042.12	Ø 48,3 x 2,6	42,4	80	QS-11 	2
14.0719.048.12	Ø 48,3 x 2,6	48,3	80	QS-11 	2



Q-INFO



Q-INFO



Q-21
Q-glue
50 ml
19.1331.000.00

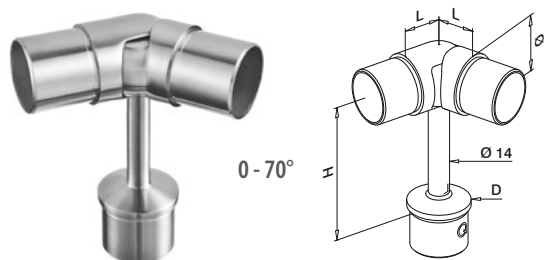


Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Tube - tube

**MOD 0736** - D = Ø 42,4 mm

304					
INDOOR	D	Ø	L	H	
13.0736.242.12	Ø 42,4 x 2,0	Ø 42,4 x 2,0	27	100	2

316					
OUTDOOR	D	Ø	L	H	
14.0736.242.12	Ø 42,4 x 2,0	Ø 42,4 x 2,0	27	100	2

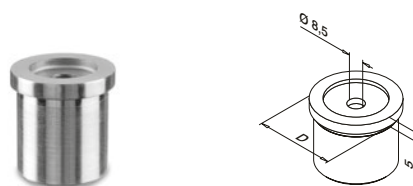
MOD 0737 - D = Ø 48,3 mm

304					
INDOOR	D	Ø	L	H	
13.0737.248.12	Ø 48,3 x 2,0	Ø 48,3 x 2,0	30	100	2

316					
OUTDOOR	D	Ø	L	H	
14.0737.248.12	Ø 48,3 x 2,0	Ø 48,3 x 2,0	30	100	2



Tube - flat

**MOD 0728** - D = Ø 33,7 mm

304			
INDOOR	D		
13.0728.200.12	Ø 33,7 x 2,0	QS-26	439 2

MOD 0727 - D = Ø 42,4 mm

304			
INDOOR	D		
13.0727.200.12	Ø 42,4 x 2,0	QS-26	439 2
13.0727.000.12	Ø 42,4 x 2,6	QS-26	439 2

316			
OUTDOOR	D		
14.0727.200.12	Ø 42,4 x 2,0	QS-27	439 2
14.0727.000.12	Ø 42,4 x 2,6	QS-27	439 2

MOD 0726 - D = Ø 48,3 mm

304			
INDOOR	D		
13.0726.200.12	Ø 48,3 x 2,0	QS-26	439 2
13.0726.000.12	Ø 48,3 x 2,6	QS-26	439 2

316			
OUTDOOR	D		
14.0726.200.12	Ø 48,3 x 2,0	QS-27	439 2

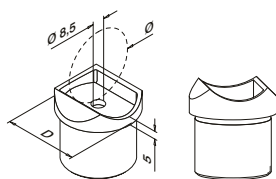
MOD 0725 - D = Ø 60,3 mm

304			
INDOOR	D		
13.0725.000.12	Ø 60,3 x 2,0	QS-26	439 2



Tube - tube

Height 5 mm

**MOD 0728** - D = Ø 33,7 mm**304****INDOOR**

	D	Ø			
13.0728.242.12	Ø 33,7 x 2,0	42,4	QS-26	439	2
13.0728.248.12	Ø 33,7 x 2,0	48,3	QS-26	439	2

MOD 0727 - D = Ø 42,4 mm**304****INDOOR**

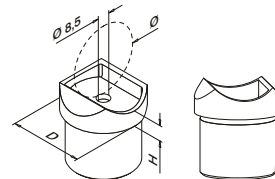
	D	Ø			
13.0727.248.12	Ø 42,4 x 2,0	48,3	QS-26	439	2
13.0727.048.12	Ø 42,4 x 2,6	48,3	QS-26	439	2

316**OUTDOOR**

	D	Ø			
14.0727.248.12	Ø 42,4 x 2,0	48,3	QS-27	439	2



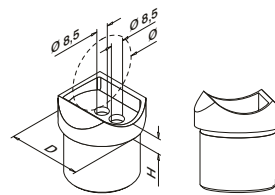
Tube - tube

**MOD 0773** - D = Ø 33,7 mm**304****INDOOR**

	D	Ø	H		
13.0773.233.12	Ø 33,7 x 2,0	33,7	8	QS-26	439



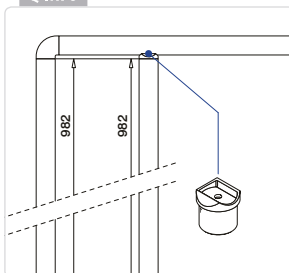
Tube - tube

**MOD 0772** - D = Ø 42,4 mm**304****INDOOR**

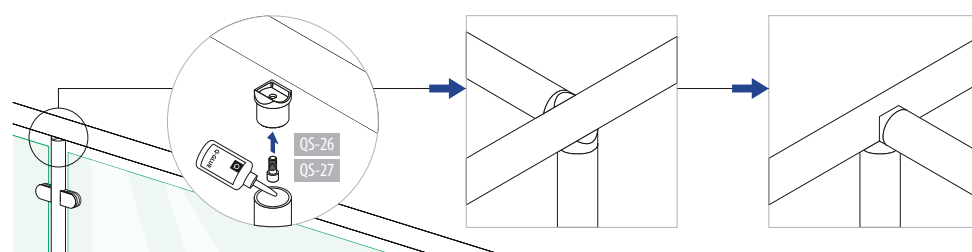
	D	Ø	H		
13.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-26	439
13.0772.042.12	Ø 42,4 x 2,6	42,4	9	QS-26	439

316**OUTDOOR**

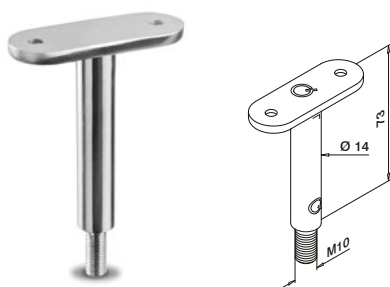
	D	Ø	H		
14.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-27	439
14.0772.042.12	Ø 42,4 x 2,6	42,4	9	QS-27	439

**Q-INFO****Q-INFO**

Q-21
Q-glue
50 ml
19.1331.000.00



Tube - flat



MOD 0810

304

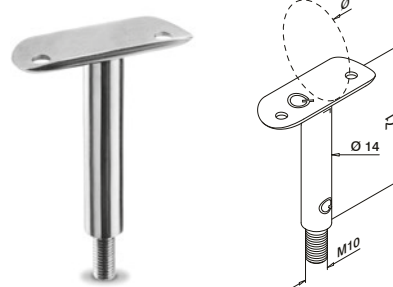
INDOOR		
13.0810.000.12	QS-12 439	2

316

OUTDOOR		
14.0810.000.12	QS-13 439	2



Tube - tube



MOD 0810

304

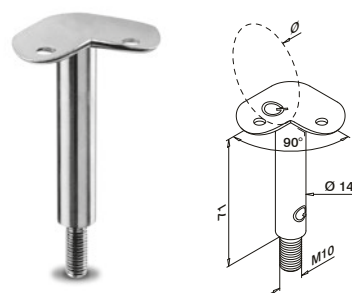
INDOOR	Ø		
13.0810.033.12	33,7	QS-10 438	2
13.0810.042.12	42,4	QS-10 438	2
13.0810.048.12	48,3	QS-10 438	2

316

OUTDOOR	Ø		
14.0810.042.12	42,4	QS-11 438	2
14.0810.048.12	48,3	QS-11 438	2



Tube - tube



MOD 0810

304

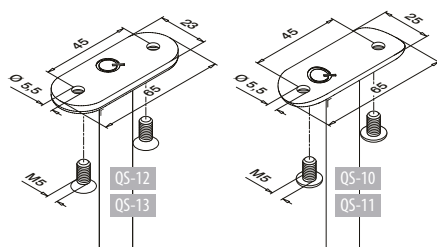
INDOOR	Ø		
13.0810.942.12	42,4	QS-10 438	2
13.0810.948.12	48,3	QS-10 438	2

316

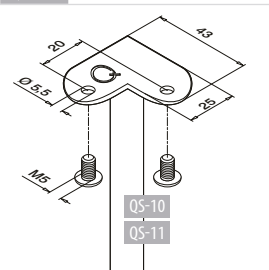
OUTDOOR	Ø		
14.0810.942.12	42,4	QS-11 438	2
14.0810.948.12	48,3	QS-11 438	2



Q-INFO



Q-INFO

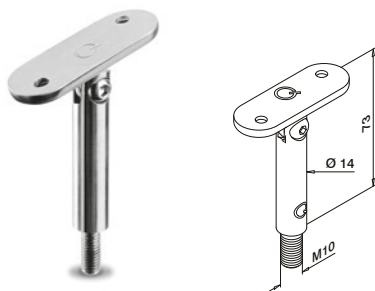


Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

Tube - flat



MOD 0818

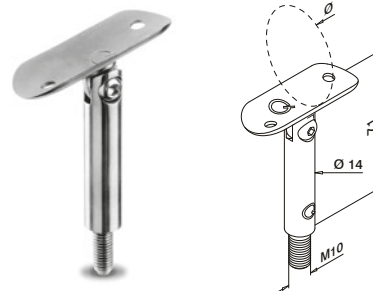
304

INDOOR

13.0818.000.12	QS-12 439	2
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Tube - tube



MOD 0818

304

INDOOR

	Ø	QS-10 438	2
13.0818.033.12	33,7		
13.0818.042.12	42,4		
13.0818.048.12	48,3		

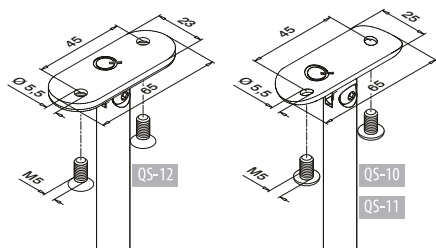
316

OUTDOOR

	Ø	QS-11 438	2
14.0818.042.12	42,4		
14.0818.048.12	48,3		



Q-INFO



Q-INFO

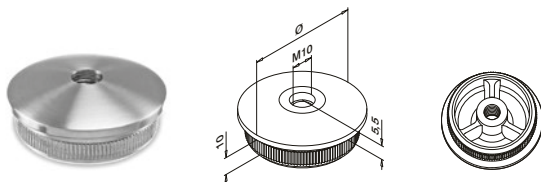


Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



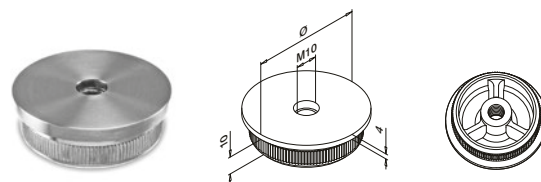
Q-22
Q-ultra-clean
500 ml
19.0610.000.00

**MOD 5735 - EASY HIT®**

304		
INDOOR	Ø	
13.5735.242.12	42,4 x 2,0	2
13.5735.042.12	42,4 x 2,6	2
13.5735.248.12	48,3 x 2,0	2
13.5735.048.12	48,3 x 2,6	2
316		
OUTDOOR	Ø	
14.5735.242.12	42,4 x 2,0	2
14.5735.042.12	42,4 x 2,6	2
14.5735.248.12	48,3 x 2,0	2
14.5735.048.12	48,3 x 2,6	2
14.5735.060.12	60,3 x 2,0	2

**MOD 0811**

304		
INDOOR		
13.0811.068.12	QS-48 439	2
316		
OUTDOOR		
14.0811.068.12	QS-89 439	2

**MOD 1800**
270**MOD 1801**
270**MOD 1802**
270**MOD 5736 - EASY HIT®**

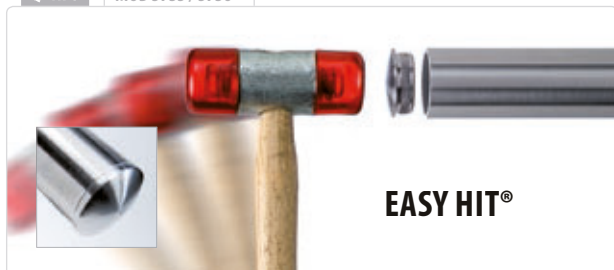
304		
INDOOR	Ø	
13.5736.242.12	42,4 x 2,0	2
13.5736.042.12	42,4 x 2,6	2
13.5736.248.12	48,3 x 2,0	2
13.5736.048.12	48,3 x 2,6	2
316		
OUTDOOR	Ø	
14.5736.242.12	42,4 x 2,0	2
14.5736.248.12	48,3 x 2,0	2

**MOD 0812**

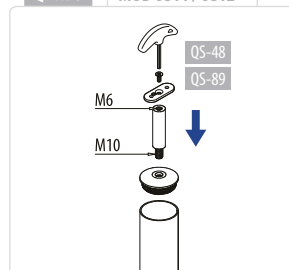
304		
INDOOR		
13.0812.068.12	QS-48 439	2
316		
OUTDOOR		
14.0812.068.12	QS-89 439	2

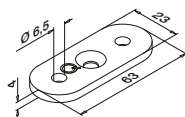
**Q-INFO**

MOD 5735 / 5736

**Q-INFO**

MOD 0811 / 0812

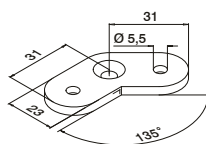


**MOD 1800****304****INDOOR**

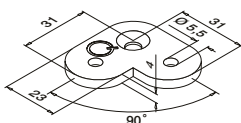
13.1800.000.12	QS-48	439	QS-12	439	8
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316**OUTDOOR**

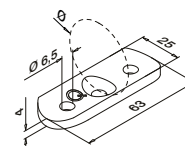
14.1800.000.12	QS-89	439	QS-13	439	8
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**MOD 1801****304****INDOOR**

13.1801.000.12	QS-48	439	QS-12	439	8
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**MOD 1802****304****INDOOR**

13.1802.000.12	QS-48	439	QS-12	439	8
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**MOD 1800****304****INDOOR**

13.1800.033.12	33,7	QS-48	439	QS-10	438	8
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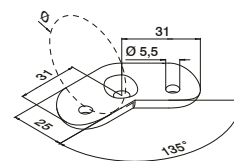
13.1800.042.12	42,4	QS-48	439	QS-10	438	8
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13.1800.048.12	48,3	QS-48	439	QS-10	438	8
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316**OUTDOOR**

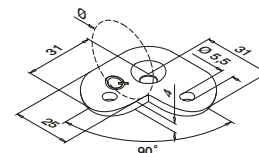
14.1800.042.12	42,4	QS-89	439	QS-11	438	8
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14.1800.048.12	48,3	QS-89	439	QS-11	438	8
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**MOD 1801****304****INDOOR**

13.1801.042.12	42,4	QS-48	439	QS-10	438	8
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13.1801.048.12	48,3	QS-48	439	QS-10	438	8
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**MOD 1802****304****INDOOR**

13.1802.042.12	42,4	QS-48	439	QS-10	438	8
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13.1802.048.12	48,3	QS-48	439	QS-10	438	8
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**MOD 0811**

269

**MOD 0812**

269

**MOD 5735, 5736**

269

**MOD 4811**

188

**MOD 4733**

188

**MOD 1930**

304

**MOD 1935**

304

**MOD 1936**

304

**MOD 0813, 0814, 0815, 0816**

305

Q-INFO

All products on this page will be delivered with satin surfaces and machined sides and edges.

Q-INFO**Q-23**

Q-cleaner

300 ml

19.0601.000.00

Q-INFO**Q-22**

Q-ultra-clean

500 ml

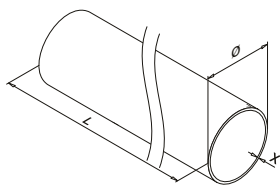
19.0610.000.00



Q-TUBE:

Q-TUBE

LOWEST
TOLERANCE
ON TUBE

**MOD 8925 / 0900**

Ø 33,7 mm

304**INDOOR****X**

13.8925.233.12 2,0 L = 2500 mm

13.0900.233.12 2,0 L = 5000 mm

316**OUTDOOR****X**

14.0900.233.12 2,0 L = 5000 mm

NEW

Ø 38 mm

316**OUTDOOR****X**

14.8930.138.12 1,5 L = 3000 mm

Ø 42,4 mm

304**INDOOR****X**

13.8925.142.12 1,5 L = 2500 mm

13.0900.142.12 1,5 L = 5000 mm

13.8925.242.12 2,0 L = 2500 mm

13.0900.242.12 2,0 L = 5000 mm

13.8925.042.12 2,6 L = 2500 mm

13.0900.042.12 2,6 L = 5000 mm

316**OUTDOOR****X**

14.0900.142.12 1,5 L = 5000 mm

14.8925.242.12 2,0 L = 2500 mm

14.0900.242.12 2,0 L = 5000 mm

14.8925.042.12 2,6 L = 2500 mm

14.0900.042.12 2,6 L = 5000 mm

Ø 48,3 mm

304**INDOOR****X**

13.8925.248.12 2,0 L = 2500 mm

13.0900.248.12 2,0 L = 5000 mm

13.8925.048.12 2,6 L = 2500 mm

13.0900.048.12 2,6 L = 5000 mm

316**OUTDOOR****X**

14.8925.248.12 2,0 L = 2500 mm

14.0900.248.12 2,0 L = 5000 mm

14.8925.048.12 2,6 L = 2500 mm

14.0900.048.12 2,6 L = 5000 mm

Ø 60,3 mm

304**INDOOR****X**

13.8925.060.12 2,0 L = 2500 mm

13.0900.060.12 2,0 L = 5000 mm

**Q-LIGHTS**

309 - 329

**MOD 8925, 0900**

331, 333

Q-INFO**Save time and money with Q-tube.**

Q-tube has a far tighter tolerance than a standard commercial tube. Even the welding seam of Q-tube has been specially adapted to our fittings. Therefore the tube fits perfectly in conjunction with our fittings, in order for you to be able to work fast and effectively. To prevent damage, and to guarantee the quality, each tube section is separately packaged.

Q-INFO

MOD 8925 / 0900

Calculation basis for tubes

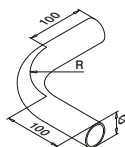
	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{0,2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.233.12	33,7 x 2,0	1,99	2,51	1,49	1,56	23	54
13.8925.233.12							
14.0900.233.12	33,7 x 2,0	1,99	2,51	1,49	1,56	24	53
14.8930.138.12							
13.8925.142.12	42,4 x 1,5	1,93	4,04	1,90	1,52	23	54
13.8925.142.12							
14.0900.142.12	42,4 x 1,5	1,93	4,04	1,90	1,52	24	53
13.0900.242.12							
13.8925.242.12	42,4 x 2,0	2,53	5,19	2,44	1,98	23	54
14.0900.242.12							
14.8925.242.12	42,4 x 2,0	2,53	5,19	2,44	1,98	24	53
13.0900.042.12							
13.8925.042.12	42,4 x 2,6	3,25	6,46	3,04	2,55	23	54
14.0900.042.12							
14.8925.042.12	42,4 x 2,6	3,25	6,46	3,04	2,55	24	53
13.0900.248.12							
13.8925.248.12	48,3 x 2,0	2,90	7,80	3,23	2,28	23	54
14.0900.248.12							
14.8925.248.12	48,3 x 2,0	2,90	7,80	3,23	2,28	24	53
13.0900.048.12							
13.8925.048.12	48,3 x 2,6	3,73	9,78	4,04	2,93	23	54
14.0900.048.12							
14.8925.048.12	48,3 x 2,6	3,73	9,78	4,04	2,93	24	53
13.0900.060.12							
13.8925.060.12	60,3 x 2,0	3,66	15,58	5,17	2,87	23	54

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

M = weight
R_{0,2} = permissible stress
R_m = minimum tensile strength



90°



MOD 0903

304

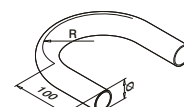
INDOOR	Ø	R	
13.0903.242.12	42,4 x 2,0	85	1
13.0903.248.12	48,3 x 2,0	97	1

316

OUTDOOR	Ø	R	
14.0903.242.12	42,4 x 2,0	85	1



180°



MOD 0906

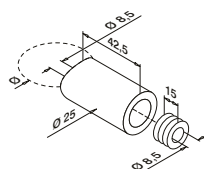
304

INDOOR	Ø	R	
13.0906.242.12	42,4 x 2,0	85	1
13.0906.248.12	48,3 x 2,0	97	1

316

OUTDOOR	Ø	R	
14.0906.242.12	42,4 x 2,0	85	1

Flat - tube



MOD 0625

304

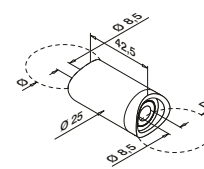
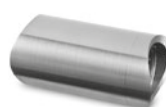
INDOOR	Ø		
13.0625.033.12	33,7	QS-29 439	4
13.0625.042.12	42,4	QS-29 439	4
13.0625.048.12	48,3	QS-29 439	4

316

OUTDOOR	Ø		
14.0625.042.12	42,4	QS-30 439	4
14.0625.048.12	48,3	QS-30 439	4



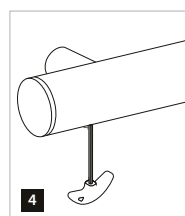
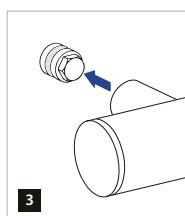
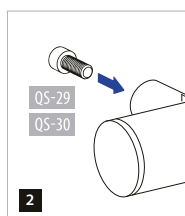
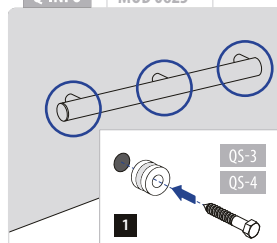
Tube - tube



MOD 0627

304

INDOOR	Ø	D		
13.0627.042.12	42,4	Ø 42,4	QS-29 439	4

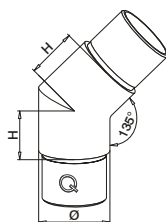


Q-23

Q-cleaner

300 ml

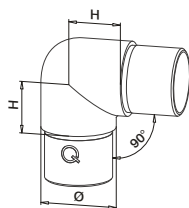
19.0601.000.00

**MOD 0300****304**

INDOOR	Ø	H	
13.0300.233.12	33,7 x 2,0	25	2
13.0300.242.12	42,4 x 2,0	30	2
13.0300.042.12	42,4 x 2,6	30	2
13.0300.248.12	48,3 x 2,0	35	2

316

OUTDOOR	Ø	H	
14.0300.242.12	42,4 x 2,0	30	2
14.0300.042.12	42,4 x 2,6	30	2
14.0300.248.12	48,3 x 2,0	35	2

**MOD 0303****304**

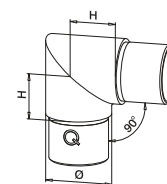
INDOOR	Ø	H	
13.0303.233.12	33,7 x 2,0	25	2
13.0303.142.12	42,4 x 1,5	30	2
13.0303.242.12	42,4 x 2,0	30	2
13.0303.042.12	42,4 x 2,6	30	2
13.0303.248.12	48,3 x 2,0	35	2
13.0303.048.12	48,3 x 2,6	35	2
13.0303.060.12	60,3 x 2,0	40	2

316

OUTDOOR	Ø	H	
14.0303.242.12	42,4 x 2,0	30	2
14.0303.042.12	42,4 x 2,6	30	2
14.0303.248.12	48,3 x 2,0	35	2
14.0303.048.12	48,3 x 2,6	35	2



Use in conjunction with MOD 0710 and 0810 (handrail brackets)

**MOD 0301****304**

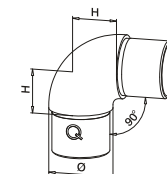
INDOOR	Ø	H	
13.0301.233.12	33,7 x 2,0	25	2
13.0301.242.12	42,4 x 2,0	30	2
13.0301.042.12	42,4 x 2,6	30	2
13.0301.248.12	48,3 x 2,0	35	2
13.0301.048.12	48,3 x 2,6	35	2

316

OUTDOOR	Ø	H	
14.0301.242.12	42,4 x 2,0	30	2
14.0301.042.12	42,4 x 2,6	30	2
14.0301.248.12	48,3 x 2,0	35	2
14.0301.048.12	48,3 x 2,6	35	2



Not compatible with MOD 0710 and 0810 (handrail brackets)

**MOD 0305****304**

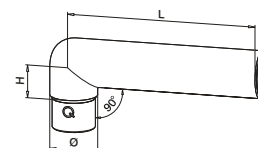
INDOOR	Ø	H	
13.0305.233.12	33,7 x 2,0	25	2
13.0305.242.12	42,4 x 2,0	30	2
13.0305.248.12	48,3 x 2,0	35	2

316

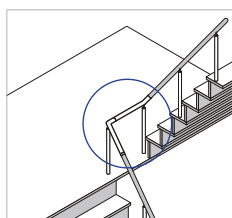
OUTDOOR	Ø	H	
14.0305.042.12	42,4 x 2,6	30	2
14.0305.242.12	42,4 x 2,0	30	2
14.0305.048.12	48,3 x 2,6	35	2
14.0305.248.12	48,3 x 2,0	35	2

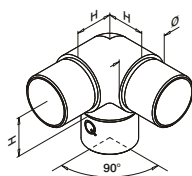


Not compatible with MOD 0710 and 0810 (handrail brackets)

**MOD 0306****304**

INDOOR	Ø	H	L	
13.0306.233.12	33,7 x 2,0	25	223	2
13.0306.242.12	42,4 x 2,0	30	228	2
13.0306.248.12	48,3 x 2,0	35	233	2

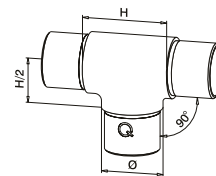
**Q-INFO****MOD 0306**

**MOD 0304****304**

INDOOR	Ø	H	
13.0304.233.12	33,7 x 2,0	25	2
13.0304.242.12	42,4 x 2,0	30	2
13.0304.042.12	42,4 x 2,6	30	2
13.0304.248.12	48,3 x 2,0	35	2
13.0304.048.12	48,3 x 2,6	35	2

316

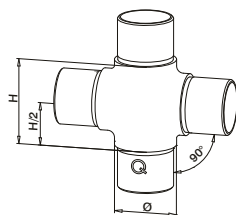
OUTDOOR	Ø	H	
14.0304.242.12	42,4 x 2,0	30	2
14.0304.042.12	42,4 x 2,6	30	2
14.0304.248.12	48,3 x 2,0	35	2
14.0304.048.12	48,3 x 2,6	35	2

**MOD 0307****304**

INDOOR	Ø	H	
13.0307.233.12	33,7 x 2,0	50	2
13.0307.242.12	42,4 x 2,0	60	2
13.0307.042.12	42,4 x 2,6	60	2
13.0307.248.12	48,3 x 2,0	70	2
13.0307.048.12	48,3 x 2,6	70	2

316

OUTDOOR	Ø	H	
14.0307.242.12	42,4 x 2,0	60	2
14.0307.042.12	42,4 x 2,6	60	2
14.0307.248.12	48,3 x 2,0	70	2
14.0307.048.12	48,3 x 2,6	70	2

**MOD 0309****304**

INDOOR	Ø	H	H/2	
13.0309.242.12	42,4 x 2,0	60	30	2
13.0309.248.12	48,3 x 2,0	70	35	2

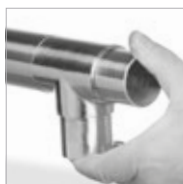
316

OUTDOOR	Ø	H	H/2	
14.0309.242.12	42,4 x 2,0	60	30	2
14.0309.248.12	48,3 x 2,0	70	35	2

**Q-INFO**

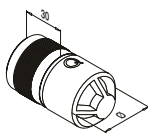
Q-21
Q-glue
50 ml

19.1331.000.00



Consumption per bonding approx. 1 ml

Q-Video www.q-railing.com

**MOD 5792 - EASY HIT®****304**

Raw

INDOOR

Ø



13.5792.233.00	for 33,7 x 2,0	2
13.5792.242.00	for 42,4 x 2,0	2
13.5792.042.00	for 42,4 x 2,6	2
13.5792.248.00	for 48,3 x 2,0	2
13.5792.048.00	for 48,3 x 2,6	2
13.5792.060.00	for 60,3 x 2,0	2

316**OUTDOOR**

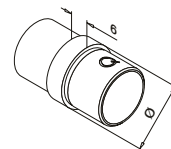
Ø



14.5792.233.00	for 33,7 x 2,0	2
14.5792.242.00	for 42,4 x 2,0	2
14.5792.042.00	for 42,4 x 2,6	2
14.5792.248.00	for 48,3 x 2,0	2
14.5792.048.00	for 48,3 x 2,6	2



International Design Model Protection

**MOD 0790****304****INDOOR**

Ø



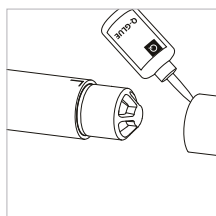
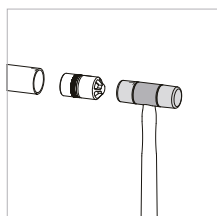
13.0790.233.12	33,7 x 2,0	2
13.0790.142.12	42,4 x 1,5	2
13.0790.242.12	42,4 x 2,0	2
13.0790.042.12	42,4 x 2,6	2
13.0790.248.12	48,3 x 2,0	2
13.0790.048.12	48,3 x 2,6	2
13.0790.060.12	60,3 x 2,0	2

316**OUTDOOR**

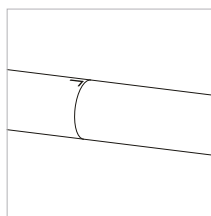
Ø



14.0790.242.12	42,4 x 2,0	2
14.0790.042.12	42,4 x 2,6	2
14.0790.248.12	48,3 x 2,0	2
14.0790.048.12	48,3 x 2,6	2

**Q-INFO**

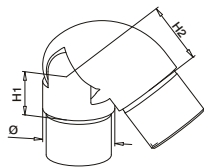
Q-21
Q-glue
50 ml
19.1331.000.00

**Q-INFO**

Q-22
Q-ultra-clean
500 ml
19.0610.000.00



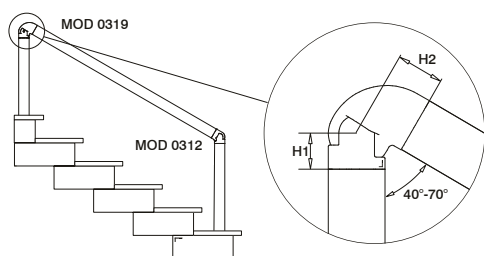
40° - 70°

**MOD 0319****316****OUTDOOR**

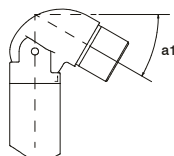
	Ø	H1	H2	
14.0319.242.12	42,4 x 2,0	27	35	2
14.0319.248.12	48,3 x 2,0	30	40	2



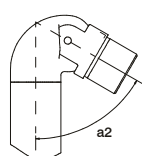
International Design Model Protection

**Q-INFO**

Mounting A

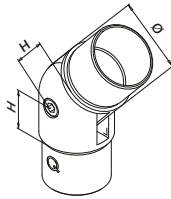


Mounting B

**Q-INFO****Q-22**Q-ultra-clean
500 ml
19.0610.000.00



-90°
+90°



MOD 0302

304

INDOOR	Ø	H	
13.0302.233.12	33,7 x 2,0	22	2
13.0302.242.12	42,4 x 2,0	27	2
13.0302.042.12	42,4 x 2,6	27	2
13.0302.248.12	48,3 x 2,0	30	2
13.0302.048.12	48,3 x 2,6	30	2

316

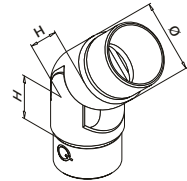
OUTDOOR	Ø	H	
14.0302.233.12	33,7 x 2,0	27	2
14.0302.242.12	42,4 x 2,0	27	2
14.0302.042.12	42,4 x 2,6	27	2
14.0302.248.12	48,3 x 2,0	30	2
14.0302.048.12	48,3 x 2,6	30	2



NEW



0 - 70°



MOD 0312

304

INDOOR	Ø	H	
13.0312.233.12	33,7 x 2,0	30	2
13.0312.142.12	42,4 x 1,5	30	2
13.0312.242.12	42,4 x 2,0	27	2
13.0312.042.12	42,4 x 2,6	27	2
13.0312.248.12	48,3 x 2,0	30	2
13.0312.048.12	48,3 x 2,6	30	2

316

OUTDOOR	Ø	H	
14.0312.242.12	42,4 x 2,0	27	2
14.0312.042.12	42,4 x 2,6	27	2
14.0312.248.12	48,3 x 2,0	30	2
14.0312.048.12	48,3 x 2,6	30	2
14.0312.060.12	60,3 x 2,0	33	2

DESIGN
product

International Design Model Protection

Q-INFO



Q-23

Q-cleaner

300 ml

19.0601.000.00

Q-INFO



Q-21

Q-glue

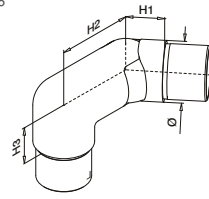
50 ml

19.1331.000.00

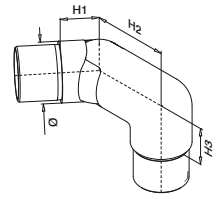


Upwards right
Downwards left

0 - 70°

Upwards left
Downwards right

0 - 70°

**MOD 0317****304**

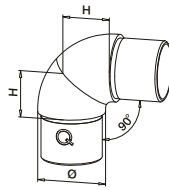
INDOOR	Ø	H1	H2	H3	
13.0317.242.12	42,4 x 2,0	27	60	30	2
13.0317.248.12	48,3 x 2,0	30	65	35	2

**MOD 0318****304**

INDOOR	Ø	H1	H2	H3	
13.0318.242.12	42,4 x 2,0	27	60	30	2
13.0318.248.12	48,3 x 2,0	30	65	35	2



0 - 90°

**MOD 0791****304**

INDOOR	Ø	H	
13.0791.242.12	42,4 x 2,0	30	2
13.0791.248.12	48,3 x 2,0	35	2

316

OUTDOOR	Ø	H	
14.0791.242.12	42,4 x 2,0	30	2
14.0791.248.12	48,3 x 2,0	35	2



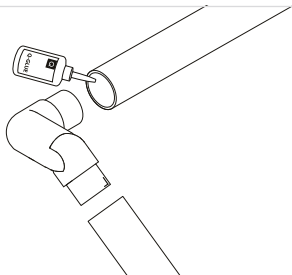
Q-INFO

MOD 0317



Q-21
Q-glue
50 ml
19.1331.000.00

90°



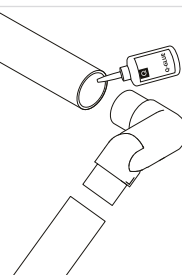
Q-INFO

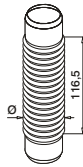
MOD 0318



Q-21
Q-glue
50 ml
19.1331.000.00

90°

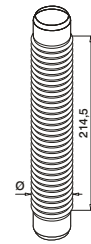


**MOD 0315****304**

INDOOR	Ø	for	
13.0315.242.12	42,4 x 2,0	0° - 135°	2
13.0315.248.12	48,3 x 2,0	0° - 135°	2



3D bendable

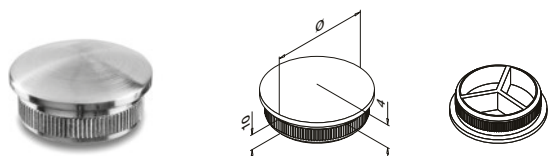
**MOD 0316****304**

INDOOR	Ø	for	
13.0316.242.12	42,4 x 2,0	0° - 210°	2
13.0316.248.12	48,3 x 2,0	0° - 210°	2



3D bendable





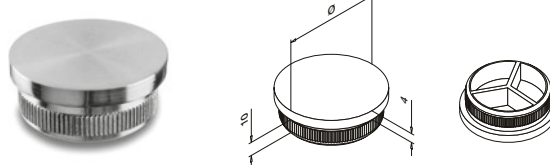
MOD 5729 - EASY HIT®

304

INDOOR	Ø	
13.5729.233.12	33,7 x 2,0	2
13.5729.142.12	42,4 x 1,5	2
13.5729.242.12	42,4 x 2,0	2
13.5729.042.12	42,4 x 2,6	2
13.5729.248.12	48,3 x 2,0	2
13.5729.048.12	48,3 x 2,6	2

316

OUTDOOR	Ø	
14.5729.233.12	33,7 x 2,0	2
14.5729.242.12	42,4 x 2,0	2
14.5729.042.12	42,4 x 2,6	2
14.5729.248.12	48,3 x 2,0	2
14.5729.048.12	48,3 x 2,6	2



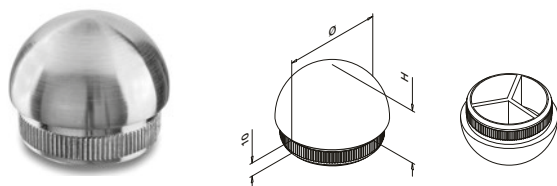
MOD 5732 - EASY HIT®

304

INDOOR	Ø	
13.5732.233.12	33,7 x 2,0	2
13.5732.242.12	42,4 x 2,0	2
13.5732.042.12	42,4 x 2,6	2
13.5732.248.12	48,3 x 2,0	2
13.5732.048.12	48,3 x 2,6	2

316

OUTDOOR	Ø	
14.5732.233.12	33,7 x 2,0	2
14.5732.242.12	42,4 x 2,0	2
14.5732.042.12	42,4 x 2,6	2
14.5732.248.12	48,3 x 2,0	2
14.5732.048.12	48,3 x 2,6	2



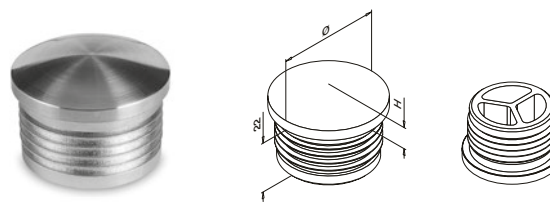
MOD 5730 - EASY HIT®

304

INDOOR	Ø	H	
13.5730.233.12	33,7 x 2,0	17	2
13.5730.242.12	42,4 x 2,0	21	2
13.5730.042.12	42,4 x 2,6	21	2
13.5730.248.12	48,3 x 2,0	24	2

316

OUTDOOR	Ø	H	
14.5730.242.12	42,4 x 2,0	21	2
14.5730.248.12	48,3 x 2,0	24	2
14.5730.048.12	48,3 x 2,6	24	2



MOD 5729 - EASY HIT®

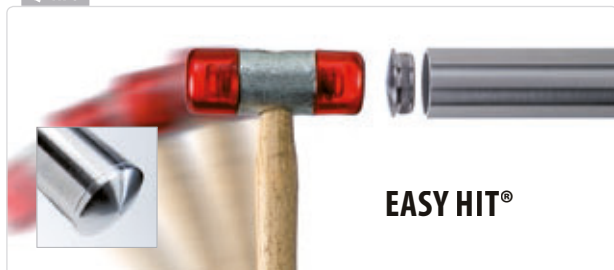
ABS plastic

Stainless steel effect

INDOOR	Ø	H	
24.5729.233.19	33,7 x 2,0	8	2
24.5729.242.19	42,4 x 2,0	9	2
24.5729.248.19	48,3 x 2,0	9	2



Q-INFO



EASY HIT®

Q-INFO

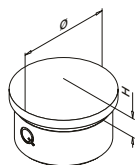


Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00



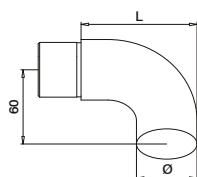
MOD 0729

304

INDOOR	Ø	H	
13.0729.233.12	33,7 x 2,0	8	2
13.0729.242.12	42,4 x 2,0	9	2
13.0729.042.12	42,4 x 2,6	9	2
13.0729.248.12	48,3 x 2,0	10	2
13.0729.048.12	48,3 x 2,6	10	2
13.0729.060.12	60,3 x 2,0	11	2

316

OUTDOOR	Ø	H	
14.0729.242.12	42,4 x 2,0	9	2
14.0729.042.12	42,4 x 2,6	9	2
14.0729.248.12	48,3 x 2,0	10	2
14.0729.048.12	48,3 x 2,6	10	2



MOD 0739

304

INDOOR	Ø	L	
13.0739.233.12	33,7 x 2,0	77	2
13.0739.242.12	42,4 x 2,0	81	2
13.0739.042.12	42,4 x 2,6	81	2
13.0739.248.12	48,3 x 2,0	84	2
13.0739.048.12	48,3 x 2,6	84	2

316

OUTDOOR	Ø	L	
14.0739.242.12	42,4 x 2,0	81	2
14.0739.042.12	42,4 x 2,6	81	2
14.0739.248.12	48,3 x 2,0	84	2
14.0739.048.12	48,3 x 2,6	84	2



MOD 0732

304

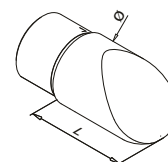
INDOOR	Ø	
13.0732.233.12	33,7 x 2,0	2
13.0732.242.12	42,4 x 2,0	2
13.0732.248.12	48,3 x 2,0	2

316

OUTDOOR	Ø	
14.0732.242.12	42,4 x 2,0	2
14.0732.248.12	48,3 x 2,0	2



For stairs



MOD 0738

304

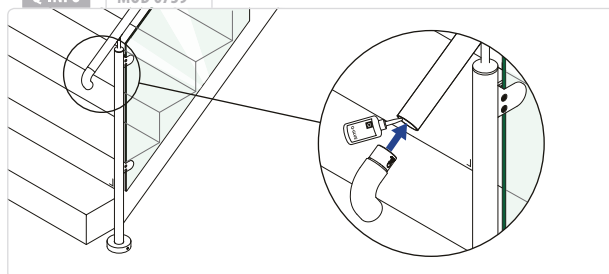
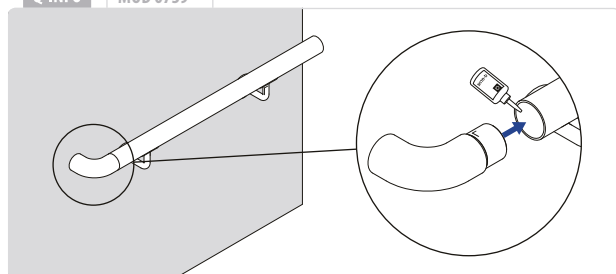
INDOOR	Ø	L	
13.0738.242.12	42,4 x 2,0	60	2
13.0738.248.12	48,3 x 2,0	65	2

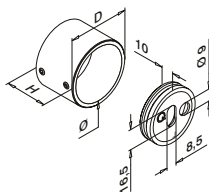
316

OUTDOOR	Ø	L	
14.0738.242.12	42,4 x 2,0	60	2
14.0738.248.12	48,3 x 2,0	65	2



International Design Model Protection



**MOD 0504****304**

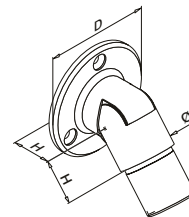
INDOOR	Ø	D	H		
13.0504.033.12	33,7	41	30	QS-55 441 / QS-21 439	2
13.0504.042.12	42,4	50	35	QS-55 441 / QS-21 439	2
13.0504.048.12	48,3	56	35	QS-55 441 / QS-21 439	2

316**OUTDOOR**

OUTDOOR	Ø	D	H		
14.0504.033.12	33,7	41	30	QS-55 441 / QS-22 439	2
14.0504.042.12	42,4	50	35	QS-55 441 / QS-22 439	2
14.0504.048.12	48,3	56	35	QS-55 441 / QS-22 439	2



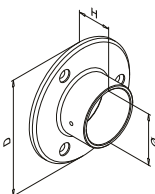
0 - 50°

**MOD 0506****304**

INDOOR	Ø	D	H		
13.0506.233.12	33,7 x 2,0	70	26	QS-7 438	2
13.0506.242.12	42,4 x 2,0	75	30	QS-7 438	2
13.0506.248.12	48,3 x 2,0	80	33	QS-7 438	2



International Design Model Protection

**MOD 0505****304**

INDOOR	Ø	D	H		
13.0505.033.12	33,7	Ø 85	30	QS-7 438	2
13.0505.042.12	42,4	Ø 95	30	QS-7 438	2
13.0505.048.12	48,3	Ø 100	35	QS-7 438	2
13.0505.060.12	60,3	Ø 115	40	QS-7 438	2

316**OUTDOOR**

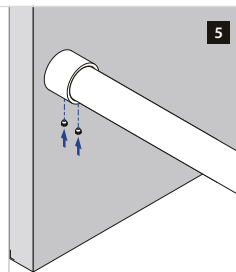
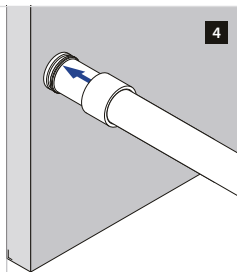
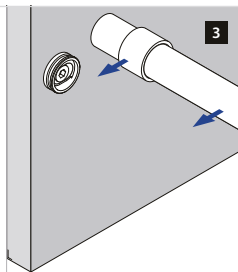
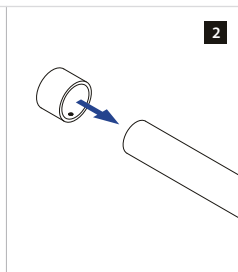
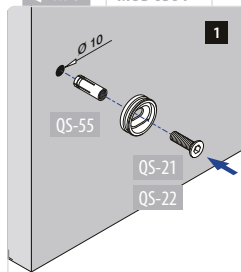
OUTDOOR	Ø	D	H		
14.0505.042.12	42,4	Ø 95	30	QS-50 438	2
14.0505.048.12	48,3	Ø 100	35	QS-50 438	2

**Q-INFO**

Q-23
Q-cleaner
300 ml
19.0601.000.00

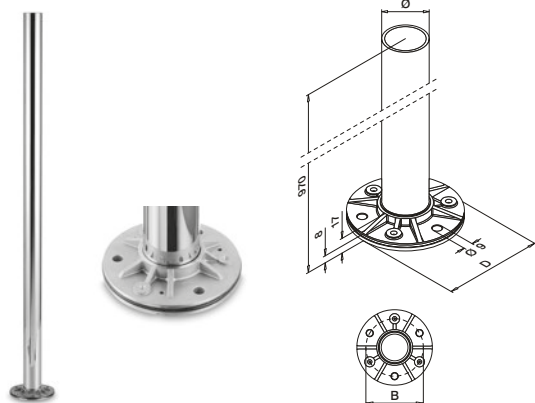
Q-INFO

Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Q-INFO**MOD 0504**



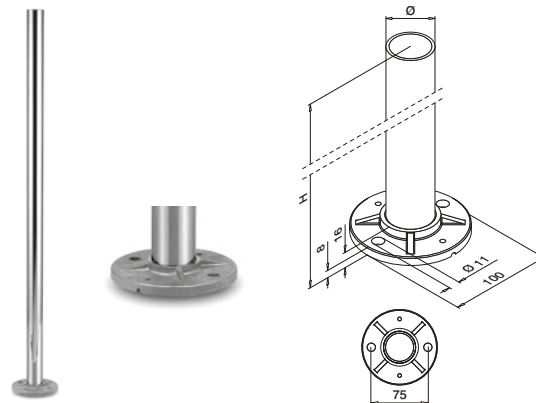
POLISHED

**MOD 0913****304**

INDOOR	Ø	B	D		
13.0913.048.10	48,3 x 2,6	90	Ø 115	QS-35 447	1

316

OUTDOOR	Ø	B	D		
14.0913.048.10	48,3 x 2,6	90	Ø 115	QS-34 447	1

**MOD 0914****304**

INDOOR	Ø	H		
13.0914.242.10	42,4 x 2,0	970	QS-59 447	1

316

OUTDOOR	Ø	H		
14.0914.242.10	42,4 x 2,0	970	QS-58 447	1

**MOD 0511****304**

INDOOR	Ø	D	
13.0511.042.10	42,4	Ø 110	2
13.0511.048.10	48,3	Ø 120	2

316

OUTDOOR	Ø	D	
14.0511.042.10	42,4	Ø 110	2
14.0511.048.10	48,3	Ø 120	2

**MOD 0512****304**

INDOOR	Ø	D	
13.0512.042.10	42,4	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.042.10	42,4	Ø 105	2

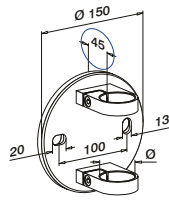
Q-INFO

MOD 0913 / 0511



Rubber ring

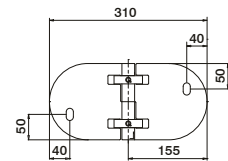
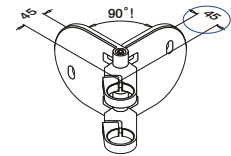
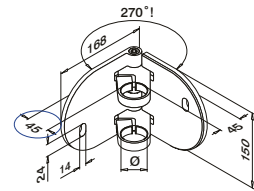


**MOD 0551****304**

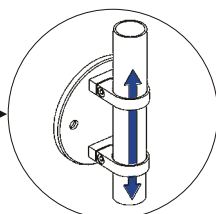
INDOOR	Ø			
13.0551.042.10	42,4	QS-33	444	1
13.0551.048.10	48,3	QS-33	444	1

316

OUTDOOR	Ø			
14.0551.042.10	42,4	QS-32	444	1
14.0551.048.10	48,3	QS-32	444	1

**MOD 0555****316**

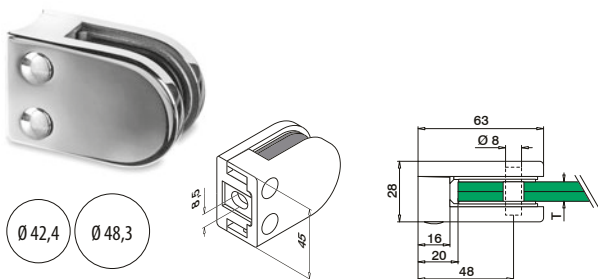
OUTDOOR	Ø			
14.0555.042.10	42,4	QS-32	444	1
14.0555.048.10	48,3	QS-32	444	1

**Q-INFO****Q-INFO**

Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

Q-22
Q-ultra-clean
500 ml
19.0610.000.00



MOD 22 - Ø 42,4 / Ø 48,3 mm



316

OUTDOOR

	D	T		
14.2206.042.10	Ø 42,4	6	QS-45 437	4
14.2208.042.10	Ø 42,4	8	QS-45 437	4
14.2210.042.10	Ø 42,4	10	QS-45 437	4
14.2206.048.10	Ø 48,3	6	QS-45 437	4
14.2208.048.10	Ø 48,3	8	QS-45 437	4
14.2210.048.10	Ø 48,3	10	QS-45 437	4



316

OUTDOOR

	D	T		
14.2207.042.10	Ø 42,2	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.2241.042.10	Ø 42,2	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.2209.042.10	Ø 42,2	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2244.042.10	Ø 42,2	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2207.048.10	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.2241.048.10	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.2209.048.10	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2244.048.10	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45 437	4



MOD 5015

Accessories

	L	
19.5015.022.00	22	4

Please order security pins and fixing bolts separately.

Q-INFO



Q-23

Q-cleaner

300 ml

19.0601.000.00

Q-INFO



Q-22

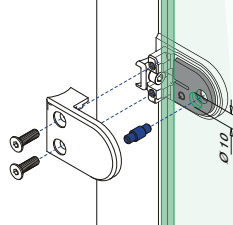
Q-ultra-clean

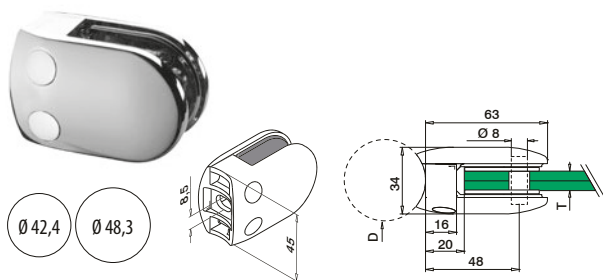
500 ml

19.0610.000.00

Q-INFO

MOD 5015





MOD 28



304

INDOOR	D	T		
13.2806.042.10	Ø 42,4	6	QS-47 437	4
13.2808.042.10	Ø 42,4	8	QS-47 437	4
13.2810.042.10	Ø 42,4	10	QS-47 437	4
13.2812.042.10	Ø 42,4	12	QS-47 437	4
13.2806.048.10	Ø 48,3	6	QS-47 437	4
13.2808.048.10	Ø 48,3	8	QS-47 437	4
13.2810.048.10	Ø 48,3	10	QS-47 437	4
13.2812.048.10	Ø 48,3	12	QS-47 437	4



304

INDOOR	D	T		
13.2807.042.10	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47 437	4
13.2841.042.10	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-47 437	4
13.2809.042.10	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2844.042.10	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2811.042.10	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2854.042.10	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2813.042.10	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-47 437	4
13.2807.048.10	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-47 437	4
13.2841.048.10	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-47 437	4
13.2809.048.10	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2844.048.10	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2811.048.10	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2854.048.10	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2813.048.10	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-47 437	4



International Design Model Protection



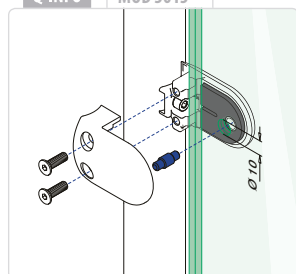
MOD 5015

Accessories

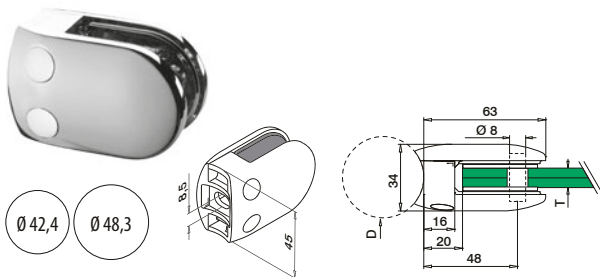
	L	
19.5015.022.00	22	4

Q-INFO

MOD 5015



Please order security pins and fixing bolts separately.



MOD 28



316

OUTDOOR

	D	T		
14.2806.042.10	Ø 42,4	6	QS-45 437	4
14.2808.042.10	Ø 42,4	8	QS-45 437	4
14.2810.042.10	Ø 42,4	10	QS-45 437	4
14.2812.042.10	Ø 42,4	12	QS-45 437	4
14.2806.048.10	Ø 48,3	6	QS-45 437	4
14.2808.048.10	Ø 48,3	8	QS-45 437	4
14.2810.048.10	Ø 48,3	10	QS-45 437	4
14.2812.048.10	Ø 48,3	12	QS-45 437	4



316

OUTDOOR

	D	T		
14.2807.042.10	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.2841.042.10	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.2809.042.10	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2844.042.10	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2811.042.10	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.2854.042.10	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-45 437	4
14.2813.042.10	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-45 437	4
14.2807.048.10	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.2841.048.10	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.2809.048.10	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2844.048.10	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2811.048.10	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.2854.048.10	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-45 437	4
14.2813.048.10	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-45 437	4



International Design Model Protection



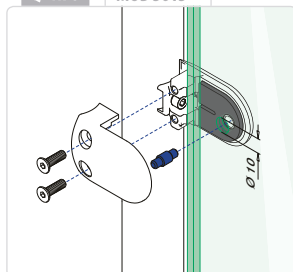
MOD 5015

Accessories

	L	
19.5015.022.00	22	4

Q-INFO

MOD 5015



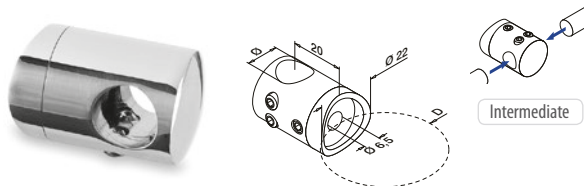
Please order security pins and fixing bolts separately.

Infills

POLISHED

Q-LINE - Crossbar holders

Tube - bar



MOD 0831 - Ø 12 mm

304

INDOOR	Ø	D		
13.0831.042.10	12	Ø 42,4	QS-15 439	4

316

OUTDOOR	Ø	D		
14.0831.042.10	12	Ø 42,4	QS-16 439	4



Infills

POLISHED

Q-LINE - Bars

Q-TUBE



MOD 0900 / 8925 - Ø 12 mm

304

INDOOR	Ø	
13.8925.012.10	12	L = 2500 mm
13.0900.012.10	12	L = 5000 mm

316

OUTDOOR	Ø	
14.8925.012.10	12	L = 2500 mm
14.0900.012.10	12	L = 5000 mm



Q-INFO



Save time and money with Q-tube.

Q-tube has a far tighter tolerance than a standard commercial tube. Even the welding seam of Q-tube has been specially adapted to our fittings. Therefore the tube fits perfectly in conjunction with our fittings, in order for you to be able to work fast and effectively. To prevent damage, and to guarantee the quality, each tube section is separately packaged.

Q-INFO

Calculation basis for bars

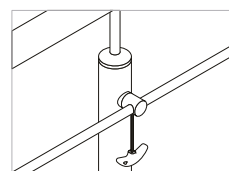
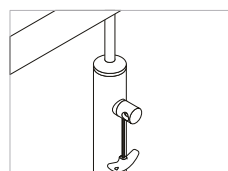
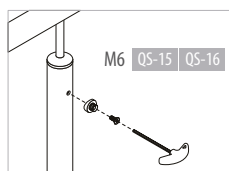
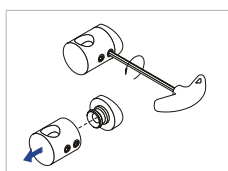
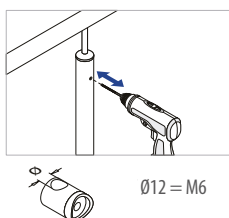
calculated by **ONDRA**

	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.012.10	12	1,13	0,10	0,17	0,88	23	54
13.8925.012.10							
14.0900.012.10	12	1,13	0,10	0,17	0,88	24	53
14.8925.012.10							

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

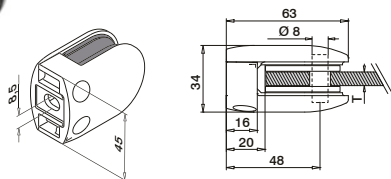
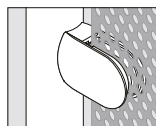
M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

Q-INFO



Q-Video www.q-railing.com

Flat - plate

**MOD 2802****304**

INDOOR	T		
13.2802.000.10	2	QS-26 439	4

316

OUTDOOR	T		
14.2802.000.10	2	QS-27 439	4

MOD 2803**304**

INDOOR	T		
13.2803.000.10	3	QS-26 439	4

316

OUTDOOR	T		
14.2803.000.10	3	QS-27 439	4

MOD 2804**304**

INDOOR	T		
13.2804.000.10	4	QS-26 439	4

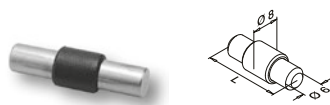
316

OUTDOOR	T		
14.2804.000.10	4	QS-27 439	4

DESIGN
product

International Design Model Protection

Accessories

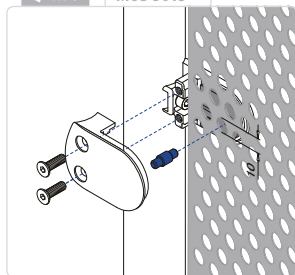
Security pins for plate adapters**MOD 5015****Accessories**

	L	
19.5015.022.00	22	4

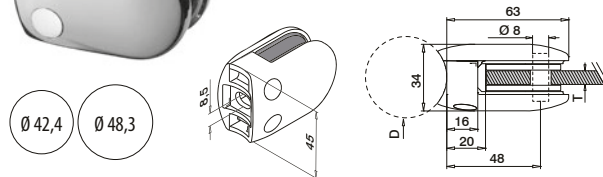
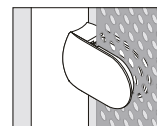
Please order security pins and fixing bolts separately.

Q-INFO

MOD 5015



Tube - plate

**MOD 2802****304**

INDOOR	D	T		
13.2802.042.10	Ø 42,4	2	QS-47 437	4

13.2802.048.10	Ø 48,3	2	QS-47 437	4
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316

OUTDOOR	D	T		
14.2802.042.10	Ø 42,4	2	QS-45 437	4

14.2802.048.10	Ø 48,3	2	QS-45 437	4
----------------	--------	---	-----------	---

MOD 2803**304**

INDOOR	D	T		
13.2803.042.10	Ø 42,4	3	QS-47 437	4

13.2803.048.10	Ø 48,3	3	QS-47 437	4
----------------	--------	---	-----------	---

316

OUTDOOR	D	T		
14.2803.042.10	Ø 42,4	2	QS-45 437	4

14.2803.048.10	Ø 48,3	2	QS-45 437	4
----------------	--------	---	-----------	---

MOD 2804**304**

INDOOR	D	T		
13.2804.042.10	Ø 42,4	4	QS-47 437	4

13.2804.048.10	Ø 48,3	4	QS-47 437	4
----------------	--------	---	-----------	---

316

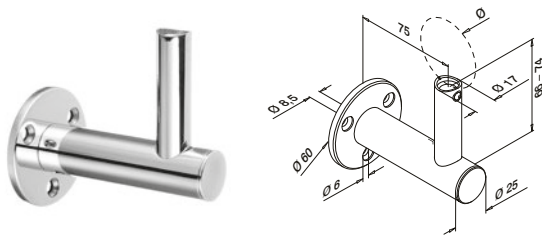
OUTDOOR	D	T		
14.2804.042.10	Ø 42,4	4	QS-45 437	4

14.2804.048.10	Ø 48,3	4	QS-45 437	4
----------------	--------	---	-----------	---

DESIGN
product

International Design Model Protection

Wall - tube



MOD 0142

304

INDOOR	Ø		
13.0142.044.10	42,4 / 48,3	QS-556  438 / QS-555  441 QS-7  438 / QS-25  439 / QS-87  441	2

316

OUTDOOR	Ø		
14.0142.044.10	42,4 / 48,3	QS-556  438 / QS-555  441 /	2
		QS-50  438 / QS-71  439 /	
		QS-87  441	



International Design Model Protection



MOD 0520

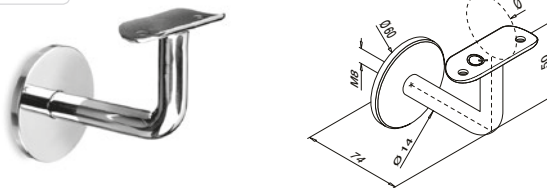
304

INDOOR	For MOD	
13.0520.066.10	0142	2

316

OUTDOOR	For MOD	
14.0520.066.10	0142	2

Wall - tube



MOD 0111

304

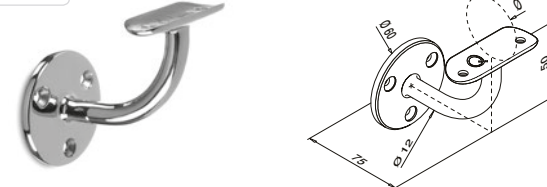
INDOOR	Ø			
13.0111.042.10	42,4	QS-1	433 / QS-10	438
13.0111.048.10	48,3	QS-1	433 / QS-10	438

316

OUTDOOR	Ø			
14.0111.042.10	42,4	QS-2	438 / QS-11	438
14.0111.048.10	48,3	QS-2	438 / QS-11	438



Wall - tube



MOD 0112

304

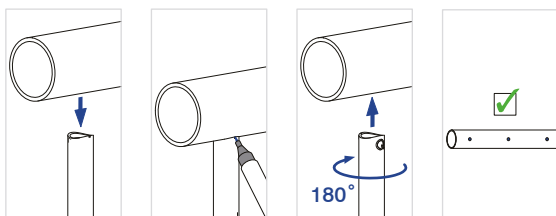
INDOOR	Ø			
13.0112.042.10	42,4	QS-7	438 / QS-10	438
13.0112.048.10	48,3	QS-7	438 / QS-10	438

316

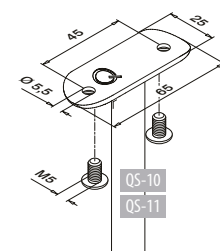
OUTDOOR	Ø			
14.0112.042.10	42,4	QS-50	438 / QS-11	438
14.0112.048.10	48,3	QS-50	438 / QS-11	438



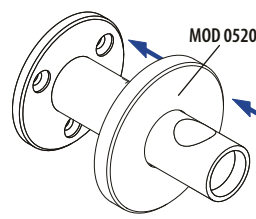
Q-INFO MOD 0142



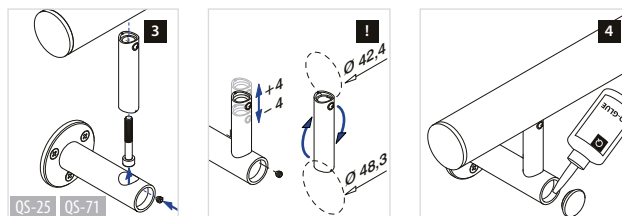
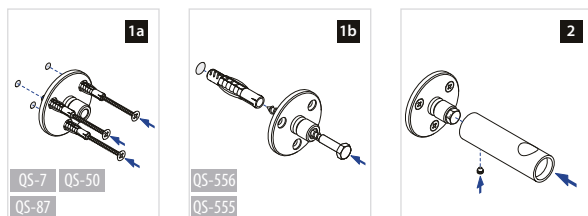
Q-INFO MOD 0111 / 0112



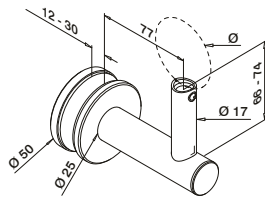
Q-INFO MOD 0520



Q-INFO MOD 0142



Glass - tube

**MOD 0148****304****INDOOR**

	Ø		
13.0148.044.10	42,4 / 48,3	QS-25	439

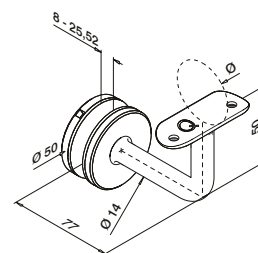
316**OUTDOOR**

	Ø		
14.0148.044.10	42,4 / 48,3	QS-71	439



International Design Model Protection

Glass - tube

**MOD 0117****304****INDOOR**

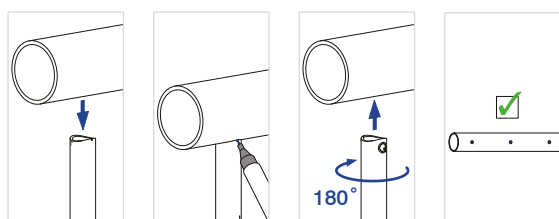
	Ø		
13.0117.042.10	42,4	QS-10	438
13.0117.048.10	48,3	QS-10	438

316**OUTDOOR**

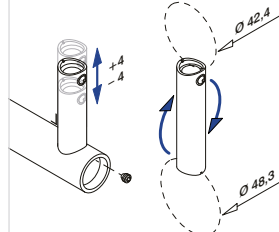
	Ø		
14.0117.042.10	42,4	QS-11	438
14.0117.048.10	48,3	QS-11	438



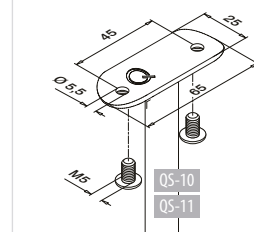
Q-INFO MOD 0148



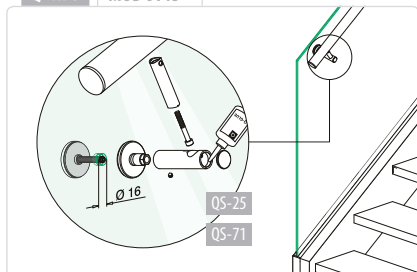
Q-INFO MOD 0148



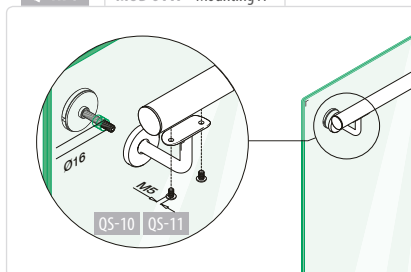
Q-INFO MOD 0117



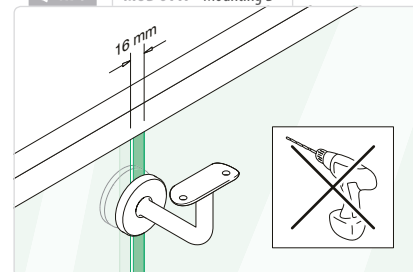
Q-INFO MOD 0148



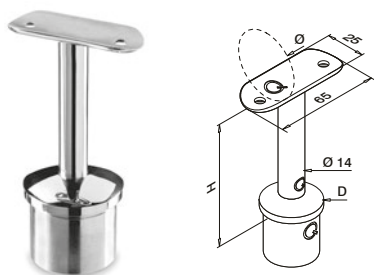
Q-INFO MOD 0117 - Mounting A



Q-INFO MOD 0117 - Mounting B



Tube - tube

**MOD 0710** - D 42,4 mm

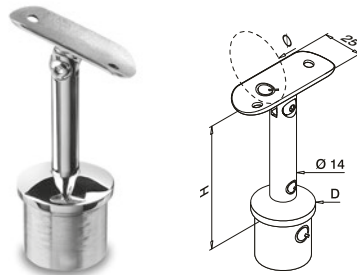
304					
INDOOR	D	H	Ø		
13.0710.242.10	Ø 42,4 x 2,0	79	42,4	QS-10	438 2
316					
OUTDOOR	D	H	Ø		
14.0710.242.10	Ø 42,4 x 2,0	79	42,4	QS-11	438 2

MOD 0711 - D 48,3 mm

304					
INDOOR	D	H	Ø		
13.0711.048.10	Ø 48,3 x 2,6	80	48,3	QS-10	438 2
316					
OUTDOOR	D	H	Ø		
14.0711.048.10	Ø 48,3 x 2,6	80	48,3	QS-11	438 2



Tube - tube

**MOD 0718** - D 42,4 mm

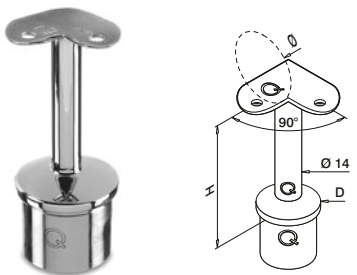
304					
INDOOR	D	H	Ø		
13.0718.242.10	Ø 42,4 x 2,0	79	42,4	QS-10	438 2
316					
OUTDOOR	D	H	Ø		
14.0718.242.10	Ø 42,4 x 2,0	79	42,4	QS-11	438 2

MOD 0719 - D 48,3 mm

304					
INDOOR	D	H	Ø		
13.0719.048.10	Ø 48,3 x 2,6	80	48,3	QS-10	438 2
316					
OUTDOOR	D	H	Ø		
14.0719.048.10	Ø 48,3 x 2,6	80	48,3	QS-11	438 2



Tube - tube

**MOD 0710** - D 42,4 mm

304					
INDOOR	D	H	Ø		
13.0710.842.10	Ø 42,4 x 2,0	79	42,4	QS-10	438 2
316					
OUTDOOR	D	H	Ø		
14.0710.842.10	Ø 42,4 x 2,0	79	42,4	QS-11	438 2

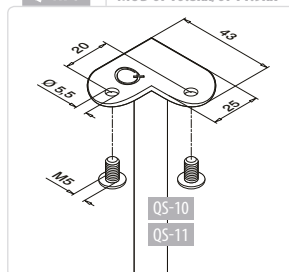
MOD 0711 - D 48,3 mm

316					
OUTDOOR	D	H	Ø		
14.0711.948.10	Ø 48,3 x 2,6	80	48,3	QS-11	438 2



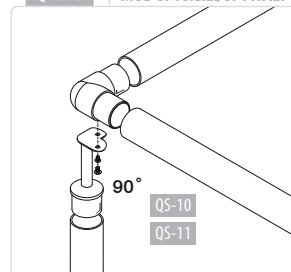
Q-INFO

MOD 0710.8xx/0711.9xx

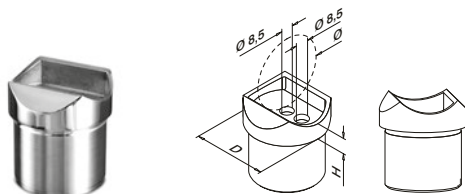


Q-INFO

MOD 0710.8xx/0711.9xx



Tube - tube

**MOD 0772** - D 42,4 mm**304****INDOOR**

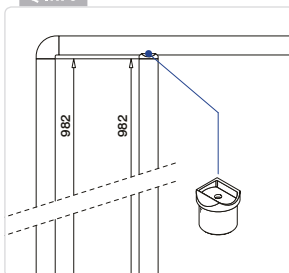
	D	Ø	H		
13.0772.242.10	Ø 42,4 x 2,0	42,4	9	QS-26	439 2

316**OUTDOOR**

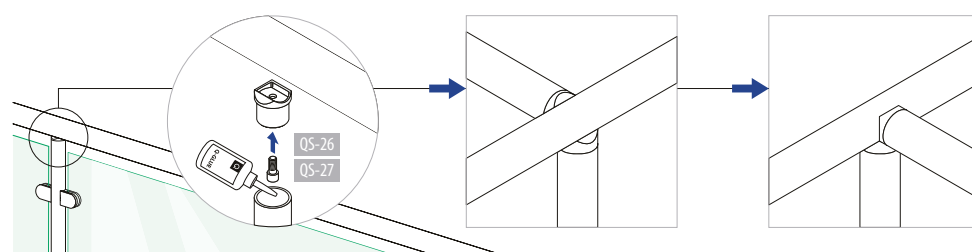
	D	Ø	H		
14.0772.242.10	Ø 42,4 x 2,0	42,4	9	QS-27	439 2

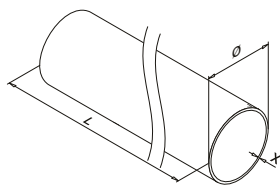
MOD 0771 - D 48,3 mm**316****OUTDOOR**

	D	Ø	H		
14.0771.048.10	Ø 48,3 x 2,6	48,3	11	QS-27	439 2

**Q-INFO****Q-INFO**

Q-21
Q-glue
50 ml
19.1331.000.00



**MOD 8925 / 0900**

Ø 42,4 mm

304

INDOOR	X	
13.8925.242.10	2,0	L = 2500 mm
13.0900.242.10	2,0	L = 5000 mm

316

OUTDOOR	X	
14.8925.242.10	2,0	L = 2500 mm
14.0900.242.10	2,0	L = 5000 mm

Ø 48,3 mm

304

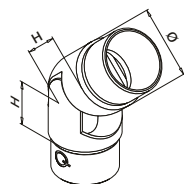
INDOOR	X	
13.8925.048.10	2,6	L = 2500 mm
13.0900.048.10	2,6	L = 5000 mm

316

OUTDOOR	X	
14.8925.048.10	2,6	L = 2500 mm
14.0900.048.10	2,6	L = 5000 mm



0 - 70°

**MOD 0312****304**

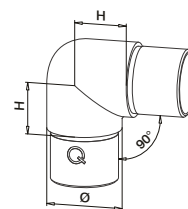
INDOOR	Ø	H	
13.0312.242.10	42,4 x 2,0	27	2
13.0312.048.10	48,3 x 2,6	30	2

316

OUTDOOR	Ø	H	
14.0312.242.10	42,4 x 2,0	27	2
14.0312.048.10	48,3 x 2,6	30	2

DESIGN
product

International Design Model Protection

**MOD 0303****304**

INDOOR	Ø	H	
13.0303.242.10	42,4 x 2,0	30	2
13.0303.048.10	48,3 x 2,6	35	2

316

OUTDOOR	Ø	H	
14.0303.242.10	42,4 x 2,0	30	2
14.0303.048.10	48,3 x 2,6	35	2



Compatible with MOD 0710 (handrail brackets)

Calculation basis for tubes

	Ø (mm)	A (cm ²)	I _x =I _y (cm ⁴)	W _x =W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.0900.242.10 / 13.8925.242.10	42,4 x 2,0	2,53	5,19	2,44	1,98	23	54
14.0900.242.10 / 14.8925.242.10	42,4 x 2,0	2,53	5,19	2,44	1,98	24	53
13.0900.248.10 / 13.8925.248.10	48,3 x 2,0	2,90	7,80	3,23	2,28	23	54
14.0900.248.10 / 14.8925.248.10	48,3 x 2,0	2,90	7,80	3,23	2,28	24	53

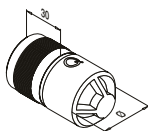
calculated by **ONDRA**

A = cross sectional area
 I_x / I_y = second moment of area
 W_x / W_y = section modulus
 M = weight
 R_{p0,2} = permissible stress
 R_m = minimum tensile strength

Handrails

RAW

Q-LINE - Connectors



MOD 5792- EASY HIT®

304

INDOOR

Ø



13.5792.242.00 for 42,4 x 2,0

2

316

OUTDOOR

Ø



14.5792.242.00 for 42,4 x 2,0

2

14.5792.048.00 for 48,3 x 2,6

2

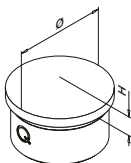


International Design Model Protection

Handrails

POLISHED

Q-LINE - End caps



MOD 0729

304

INDOOR

Ø

H



13.0729.242.10 42,4 x 2,0

9

2

13.0729.048.10 48,3 x 2,6

10

2

316

OUTDOOR

Ø

H



14.0729.242.10 42,4 x 2,0

9

2

14.0729.048.10 48,3 x 2,6

10

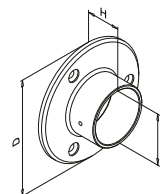
2



Handrails

POLISHED

Q-LINE - Wall flanges



MOD 0505

304

INDOOR

Ø

D

H



13.0505.042.10 42,4 Ø 95

30

QS-7 438

2

13.0505.048.10 48,3 Ø 100

35

QS-7 438

2

316

OUTDOOR

Ø

D

H



14.0505.042.10 42,4 Ø 95

30

QS-50 438

2

14.0505.048.10 48,3 Ø 100

35

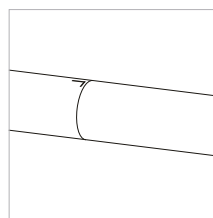
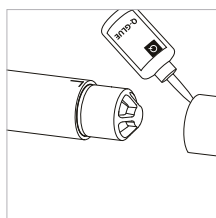
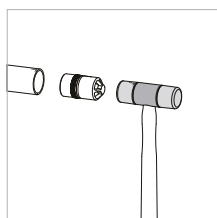
QS-50 438

2



Q-INFO

MOD 5792



Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

MOD 0900 / 8925 / 0303 / 0312 / 0729



Q-21
Q-glue
50 ml
19.1331.000.00



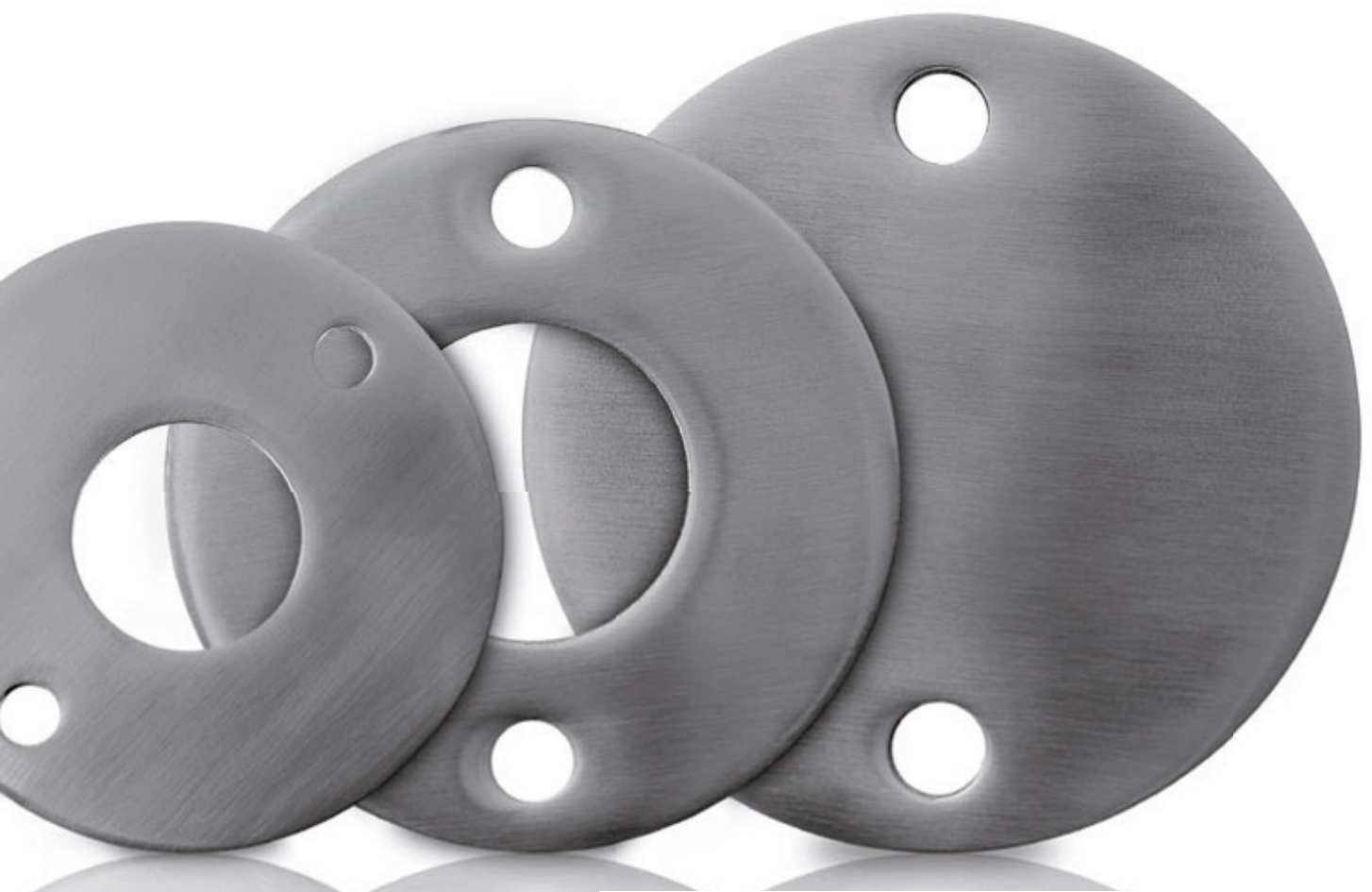
Q-glue space



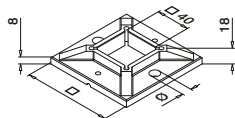
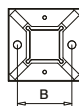
Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00



WELDING PARTS

**MOD 4940****304****INDOOR**

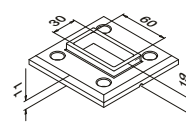
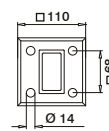
		$\emptyset$	B		
13.4940.040.00	100	11	75	QS-59 447	2

316**OUTDOOR**

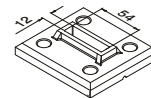
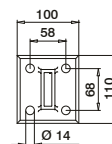
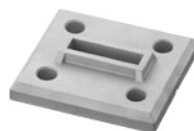
		$\emptyset$	B		
14.4940.040.00	100	11	75	QS-58 447	2

MOD 4945**304****INDOOR**

		$\emptyset$	B		
13.4945.040.00	86	8,5	70	QS-35 447	2

**MOD 4511**
103, 176**MOD 4925, 4900**
189**MOD 3503****316****OUTDOOR**

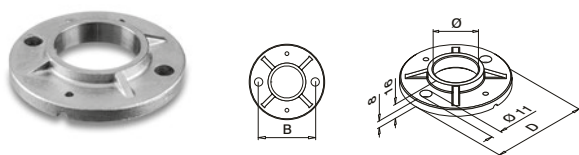
		$\emptyset$		
14.3503.063.00			QS-559 445	2

**MOD 4513**
197**MOD 3503****316****OUTDOOR**

		$\emptyset$		
14.3503.054.00			QS-559 445	2

**MOD 9013**
166**Q-INFO**

All products on this page will be delivered with satin surfaces and machined sides and edges.

**MOD 0940****304**

INDOOR	Ø	B	D		
13.0940.042.00	42,4	75	Ø 100	QS-59	447 2
13.0940.048.00	48,3	80	Ø 100	QS-59	447 2

316

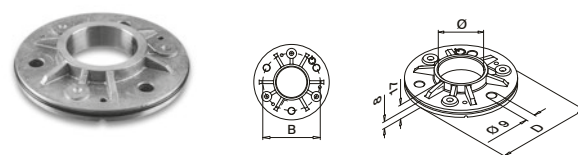
OUTDOOR	Ø	B	D		
14.0940.042.00	42,4	75	Ø 100	QS-58	447 2
14.0940.048.00	48,3	80	Ø 100	QS-58	447 2

MOD 0941**304**

INDOOR	Ø	B	D		
13.0941.042.00	42,4	90	Ø 120	QS-59	447 2
13.0941.048.00	48,3	90	Ø 120	QS-59	447 2

316

OUTDOOR	Ø	B	D		
14.0941.042.00	42,4	90	Ø 120	QS-58	447 2
14.0941.048.00	48,3	90	Ø 120	QS-58	447 2

**MOD 3502****304**

INDOOR	Ø	B	D		
13.3502.042.00	42,4	80	Ø 105	QS-35	447 2
13.3502.048.00	48,3	90	Ø 115	QS-35	447 2

316

OUTDOOR	Ø	B	D		
14.3502.042.00	42,4	80	Ø 105	QS-34	447 2
14.3502.048.00	48,3	90	Ø 115	QS-34	447 2

**MOD 0511**

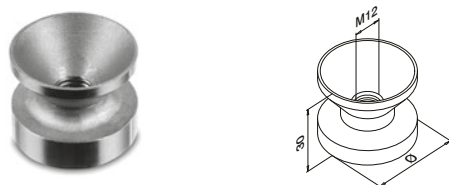
215,286

**MOD 8925, 0900**

272,297

**MOD 0512, 0513**

215,286

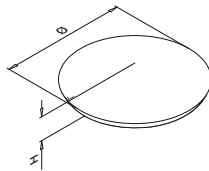
**MOD 3501****304**

INDOOR	Ø	
13.3501.242.00	42,4 x 2,0	2
13.3501.042.00	42,4 x 2,6	2



See pages 271 and 272 for more information about tubes.

WELDING PARTS - End caps for baluster posts and tubes

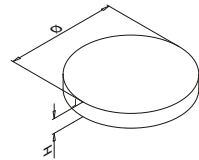
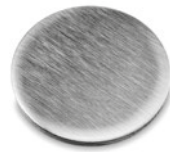


MOD 1729

304

INDOOR

	Ø	H	
13.1729.042.12	42,4	8,5	16
13.1729.048.12	48,3	9,5	16



MOD 1732

304

INDOOR

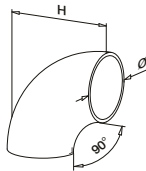
	Ø	H	
13.1732.060.12	60,0	4	8



Handrails

SATIN

WELDING PARTS - Connectors for handrails



MOD 1305

304

INDOOR

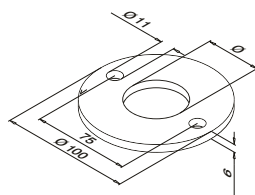
	Ø	H	
13.1305.233.12	33,7 x 2,0	50	2
13.1305.242.12	42,4 x 2,0	65	2
13.1305.248.12	48,3 x 2,0	75	2



Handrails

SATIN

WELDING PARTS - Flanges for handrails



MOD 1940

304

INDOOR

	Ø	
13.1940.042.12	42,4	4



Q-INFO

All products on this page will be delivered with satin surfaces and machined sides and edges.

Q-INFO

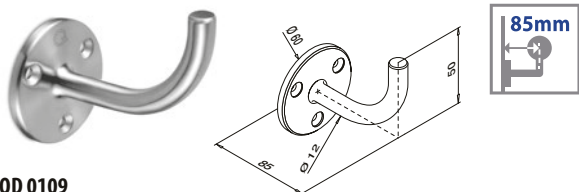


Q-23

Q-cleaner

300 ml

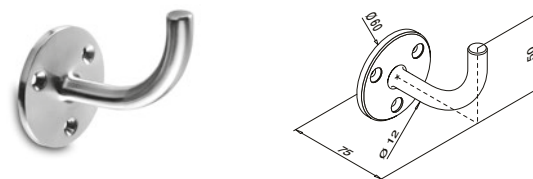
19.0601.000.00

**MOD 0109****304****INDOOR**

13.0109.000.12	QS-7 438 / QS-87 441	2
----------------	----------------------	---

316**OUTDOOR**

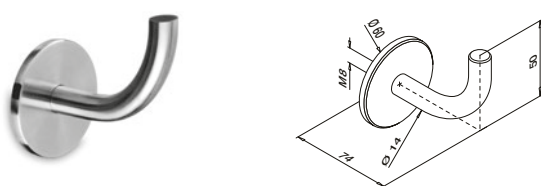
14.0109.000.12	QS-50 438 / QS-87 441	2
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**MOD 0113****304****INDOOR**

13.0113.000.12	QS-7 438 / QS-87 441	2
----------------	----------------------	---

316**OUTDOOR**

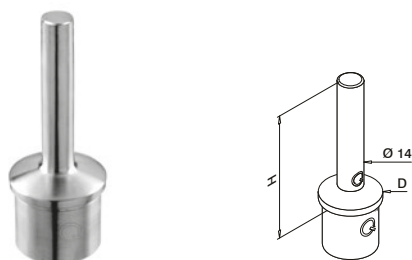
14.0113.000.12	QS-50 438 / QS-87 441	2
----------------	-----------------------	---

**MOD 0114****304****INDOOR**

13.0114.000.12	QS-1 433	2
----------------	----------	---

316**OUTDOOR**

14.0114.000.12	QS-2 438	2
----------------	----------	---

**MOD 0695****304****INDOOR**

D	H	
42,4 x 2,0	79	2

316**OUTDOOR**

D	H	
42,4 x 2,0	79	2

MOD 0696**304****INDOOR**

D	H	
48,3 x 2,0	80	2

316**OUTDOOR**

D	H	
48,3 x 2,0	80	2

**Q-INFO**

All products on this page will be delivered with satin surfaces and machined sides and edges.

Q-INFO**Q-23**

Q-cleaner

300 ml

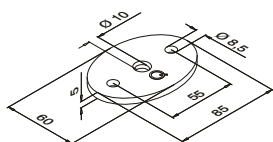
19.0601.000.00

Q-INFO**Q-25****Q-22**

Q-ultra-clean

500 ml

19.0610.000.00

**MOD 1930****304****INDOOR**

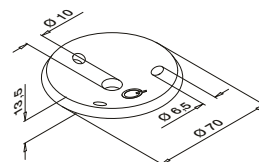
13.1930.085.12



QS-3 438



4

**MOD 1935****304****INDOOR**

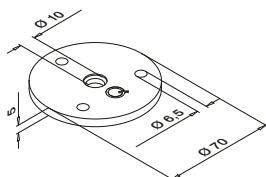
13.1935.070.12



QS-56 438



8

**MOD 1936****304****INDOOR**

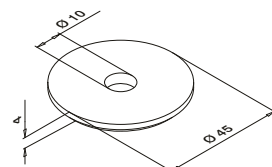
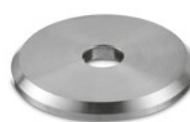
13.1936.070.12



QS-56 438



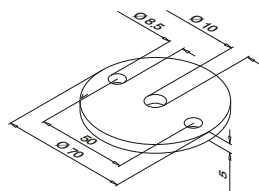
4

**MOD 1937****304****INDOOR**

13.1937.045.12



4

**MOD 1939****304****INDOOR**

13.1939.008.12



QS-3 438



8

**MOD 0813, 0814, 0815, 0816**

305

**MOD 1800**

270

**MOD 1801**

270

**MOD 1802**

270

Q-INFO

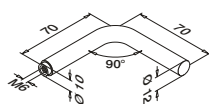
All products on this page will be delivered with satin surfaces and machined sides and edges.

Q-INFO**Q-23**

Q-cleaner

300 ml

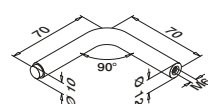
19.0601.000.00

**MOD 0813****304****INDOOR**

13.0813.070.12

QS-14 439

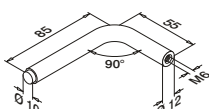
2

**MOD 0814****304****INDOOR**

13.0814.070.12

QS-14 439

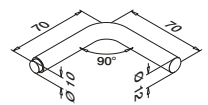
2

**MOD 0814****304****INDOOR**

13.0814.085.12

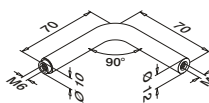
QS-14 439

2

**MOD 0815****304****INDOOR**

13.0815.070.12

2

**MOD 0816****304****INDOOR**

13.0816.070.12

QS-14 439

2

**MOD 1930**

304

**MOD 1935**

304

**MOD 1936**

304

**MOD 1800**

270

**MOD 1801**

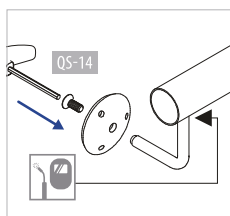
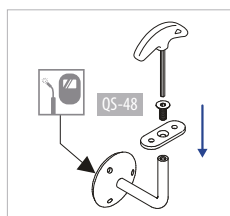
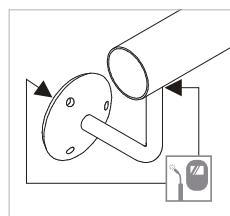
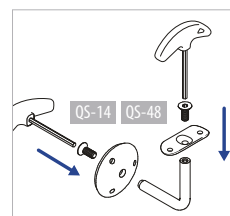
270

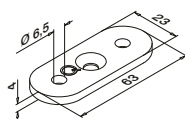
**MOD 1802**

270

Q-INFO

All products on this page will be delivered with satin surfaces and machined sides and edges.

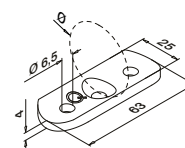
Q-INFO**MOD 0813****Q-INFO****MOD 0814****Q-INFO****MOD 0815****Q-INFO****MOD 0816**

**MOD 1800****304****INDOOR**

13.1800.000.12	QS-48	439 / QS-12	439	8
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316**OUTDOOR**

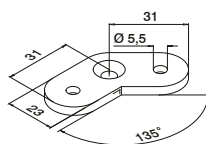
14.1800.000.12	QS-89	439 / QS-13	438	8
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**MOD 1800****304****INDOOR**

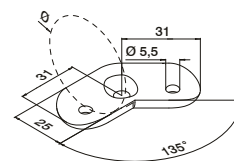
13.1800.033.12	33,7	QS-48	439 / QS-10	438	8
13.1800.042.12	42,4	QS-48	439 / QS-10	438	8
13.1800.048.12	48,3	QS-48	439 / QS-10	438	8

316**OUTDOOR**

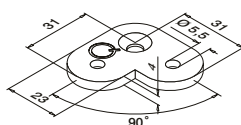
14.1800.042.12	42,4	QS-89	439 / QS-11	438	8
14.1800.048.12	48,3	QS-89	439 / QS-11	438	8

**MOD 1801****304****INDOOR**

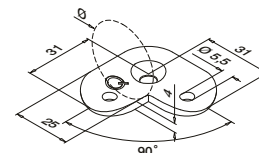
13.1801.000.12	QS-48	439 / QS-12	439	8
----------------	-------	-------------	-----	---

**MOD 1801****304****INDOOR**

13.1801.042.12	42,4	QS-48	439 / QS-10	438	8
13.1801.048.12	48,3	QS-48	439 / QS-10	438	8

**MOD 1802****304****INDOOR**

13.1802.000.12	QS-48	439 / QS-12	439	8
----------------	-------	-------------	-----	---

**MOD 1802****304****INDOOR**

13.1802.042.12	42,4	QS-48	439 / QS-10	438	8
13.1802.048.12	48,3	QS-48	439 / QS-10	438	8

**MOD 0811**
269**MOD 0812**
269**MOD 5735, 5736**
269**MOD 4811**
188**MOD 4733**
188**Q-INFO**

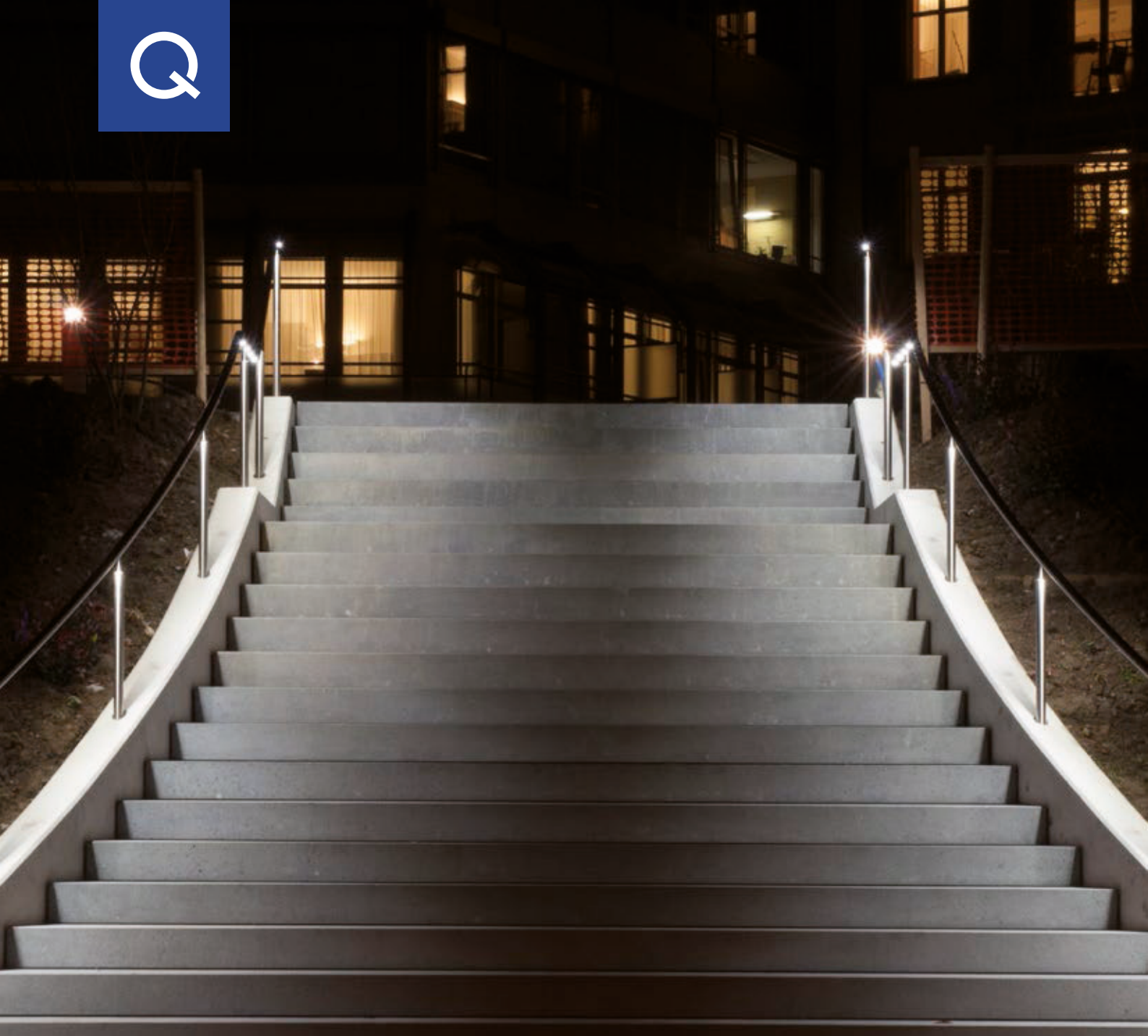
All products on this page will be delivered with satin surfaces and machined sides and edges.

Q-INFO

Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO

Q-22
Q-ultra-clean
500 ml
19.0610.000.00



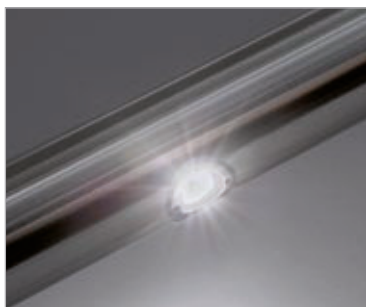
Q-LIGHTS

Light is one of the most effective ways to touch people's emotions. It can totally change the way you feel about a place. Our Q-lights range consists of two exceptional product lines that put an exciting palette of light effects at your disposal.

Our Spotlights are individual spots designed for installation in round stainless steel handrails. Linear Light on the other hand gives a continuous and dramatic stream of light, to be installed in cap rails, handrails or cladding.

Installation is simplicity itself - just click into place. They are fully compatible with other Q-railing products and make a stunning addition to both indoor and outdoor settings. When you see the possible effects and appreciate the potential contribution to safety, you will be keen to include either Spotlights or Linear Lights in future projects.

LED-SPOTLIGHTS



Each spotlight casts clear light to illuminate the walkway where it is needed. The handrail brackets, handrail adapters and wall flanges are all fitted with cable ducts. So whether the situation calls for the wiring to go through the wall or through the post, the cable will all be completely hidden from view.

The long-lasting LED-spotlights have a unique click technology and are pre-wired for easy installation. They come in extra-low voltage, and are compatible with 42.4 and 48.3 mm handrails. We can offer you an IP20 rated product for all your indoor requirements and an IP66 rated product for outdoor solutions.

LINEAR LIGHT LED STRIPS



Linear Light cap rail

Unique in the market, Q-railing's Linear Light cap rail contains a LED strip, hidden from view. Simply choose whether to position the lighting strip at the front or the back of the cap rail. Either way, it clicks easily into place. The cap rail is then installed on the glass as usual.

Made from aluminium with a stainless steel IX effect, Linear Light cap rail is durable, and easily cut to any length.



Linear Light handrail

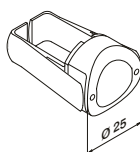
Place a linear LED strip inside a handrail and the light is beautifully softened and evenly diffused. To create precisely the desired effect, choose from the different options available... warm or cold white or coloured light. All options are dimmable, experiment with different moods. On a practical level, the LED strip is easy to install - just click and fix. The Linear Light handrails highly durable and can be used indoors or outdoors. For maximum flexibility, the adapter system allows you to combine the Linear Light handrail with nearly all Q-railing handrail brackets.



Linear Light cladding

Imagine a beautiful ambient light that illuminates and makes a feature of your Easy Glass Pro base shoes. That is what you can achieve with Linear Light cladding. Various light options are on offer, including coloured light. Made from aluminium with a stainless steel effect finish, the cladding creates a chic effect. As the cladding is mounted on the base profile, it can be fitted to existing projects, giving them a huge visual lift.

For tube 42,4 x 2,0 mm


 Asymmetric light beam
 Colour temp 5000K
 0,5W, 12V, 40mA, 22lm
 50.000 hours light
**MOD 0051****INDOOR**

41.0051.242.00



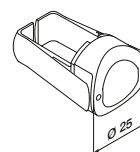
1

IP20



International Design Model Protection

For tube 48,3 x 2,0 mm


 Asymmetric light beam
 Colour temp 5000K
 0,5W, 12V, 40mA, 22lm
 50.000 hours light
**MOD 0051****INDOOR**

41.0051.248.00



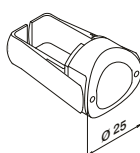
1

IP20



International Design Model Protection

For tube 42,4 x 2,0 mm


 Asymmetric light beam
 Colour temp 5000K
 0,55W, 12V, 45mA, 25lm
 50.000 hours light
**MOD 0052****OUTDOOR**

41.0052.242.00



1

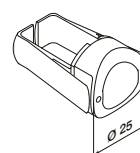
NEW

IP66



International Design Model Protection

For tube 48,3 x 2,0 mm


 Asymmetric light beam
 Colour temp 5000K
 0,55W, 12V, 45mA, 25lm
 50.000 hours light
**MOD 0052****OUTDOOR**

41.0052.248.00



1

NEW

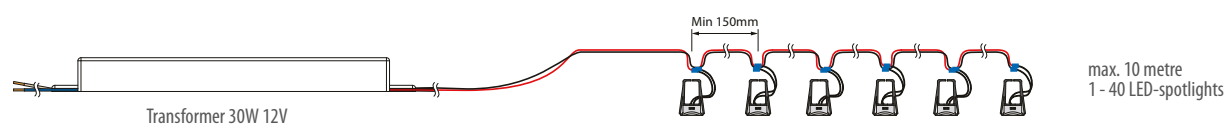
IP66



International Design Model Protection

Q-INFO

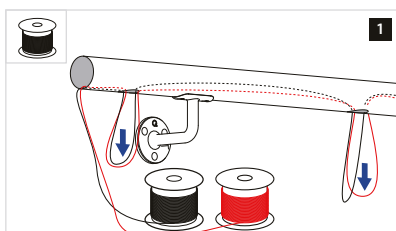
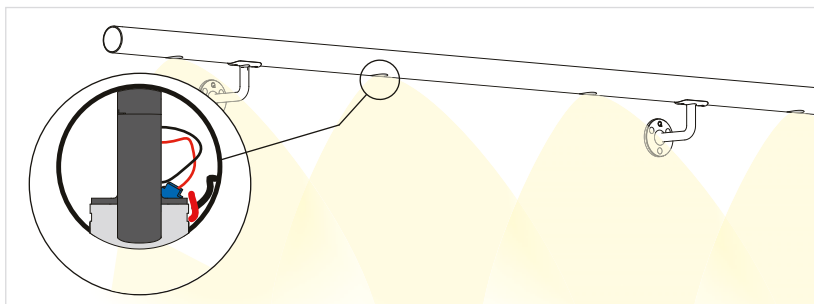
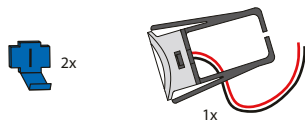
MOD 0051 / 0052



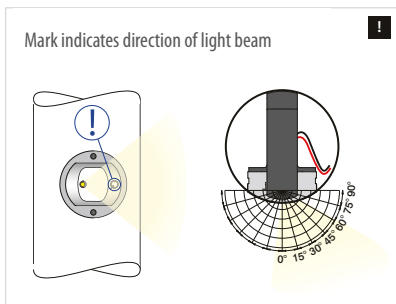
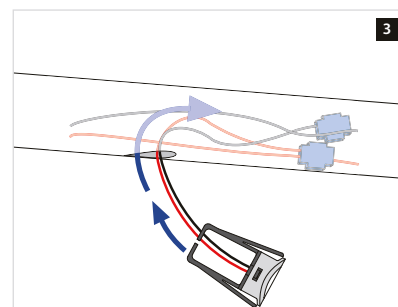
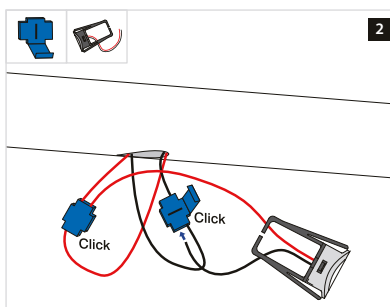
Q-INFO

MOD 0051 / 0052

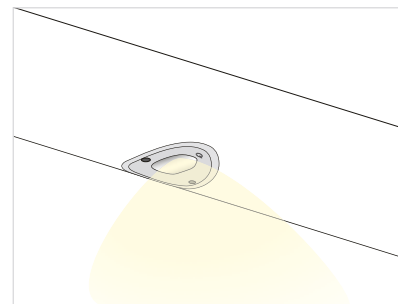
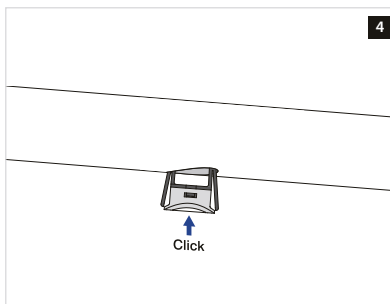
Set: 41.005x.24x.00



Cable length =
tube length + wire loops length (100 mm) + 10%.

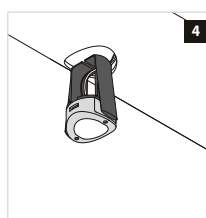
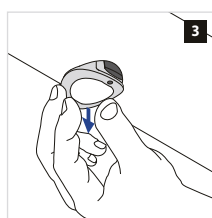
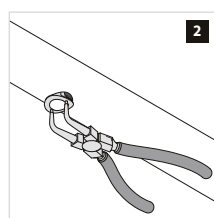
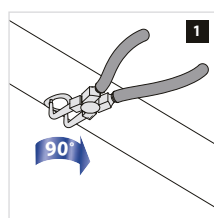


Mark indicates direction of light beam



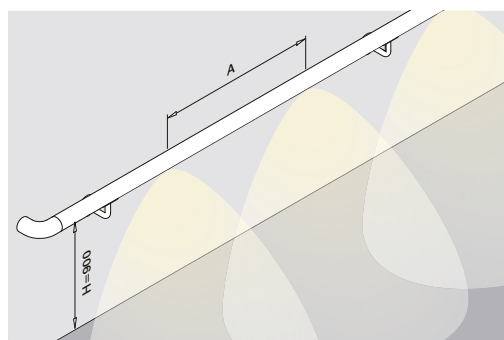
Q-INFO

MOD 0051 / 0052



Safety information
313

Q-INFO



Q-railing recommends 600 mm distance between LED-spotlights to get the best luminous efficacy.

Luminous efficacy on floor/staircase of a 900 mm high handrail

		Distance (A) between LED-spotlights (mm)							
		400		600		1000		1200	
Distance from wall (mm)	0	16 lx	18 lx	14 lx	17 lx	8 lx	14 lx	7 lx	13 lx
	600	12 lx	15 lx	12 lx	15 lx	9 lx	12 lx	6 lx	10 lx
	1000	7 lx	8 lx	5 lx	7 lx	5 lx	6 lx	3 lx	5 lx
	1500	2 lx	3 lx	2 lx	3 lx	2 lx	2 lx	1 lx	1 lx

Lux (lx) explanation

direct sunlight = 100.000 lx
 overcast day, typical tv studio lighting = 1.000 lx
 hall lighting = 100 lx

street lighting = 10 lx
 candle, approx. 1 m distant = 1 lx

Any lighting calculations shown should be taken as a guide only as all site conditions/lighting codes are different. It is strongly recommended that you consult with a Lighting Consultant or Electrical Engineer to determine the exact requirements for your project.

Q-LIGHTS - LED-spotlights - 24V

For tube 42,4 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
500 mA LED driver
2W, 24V
50.000 hours light



MOD 0050

IN/OUTDOOR

41.0050.242.12



1

IP66



Tubes 42,4 x 2,0 mm and 48,3 x 2,0 mm: see page 272.

For tube 48,3 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
500 mA LED driver
2W, 24V
50.000 hours light



MOD 0050

IN/OUTDOOR

41.0050.248.12



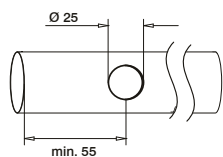
1

IP66



LED-spotlight also in bent tube. Contact us!

Q-INFO

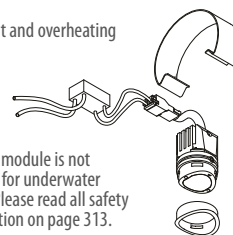


We recommend to mill the hole, if that is not possible a step drill should be used. Always deburr drill holes and remove drilling remains to avoid cable breakage. Don't start installation of LED-spotlights until all holes have been deburred internally and externally.

Q-INFO

Short circuit and overheating protection

! The LED module is not suitable for underwater usage. Please read all safety information on page 313.



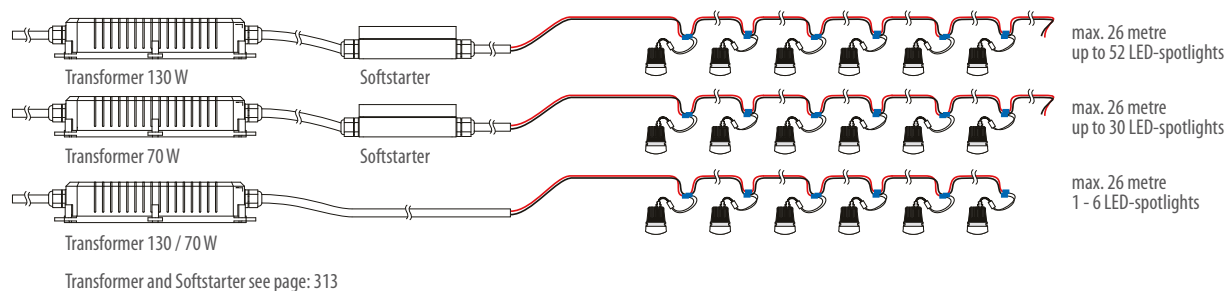
Unique click technology

Heat dissipation through heat sink

IP silicone seal body

Q-LIGHTS - LED-spotlights - Wiring layout

Q-INFO

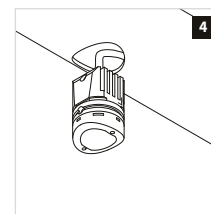
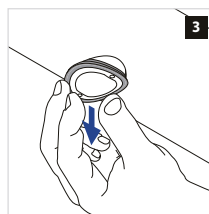
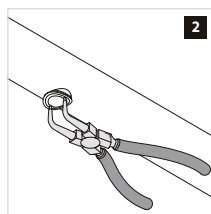
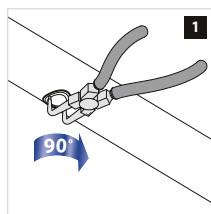


Q-LIGHTS - LED-spotlights - Disassembly

Q-INFO

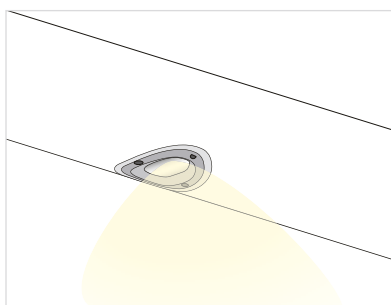
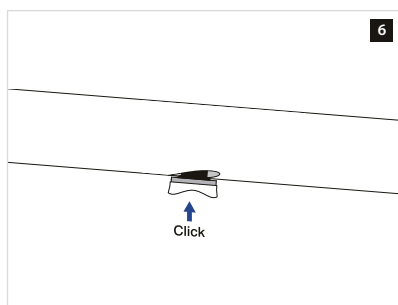
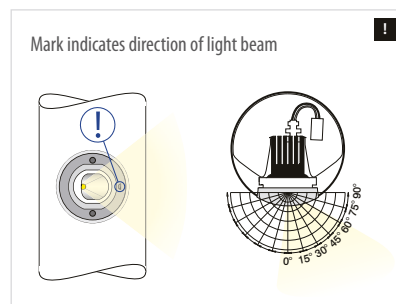
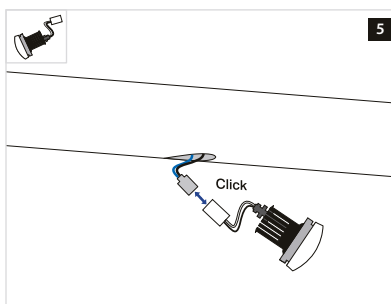
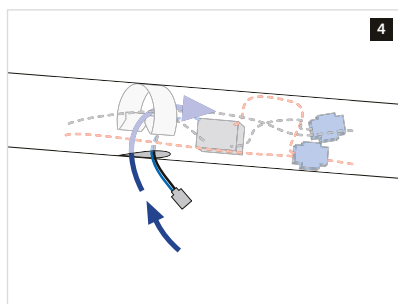
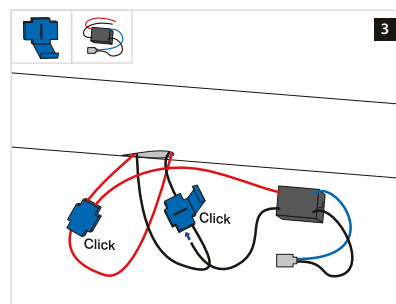
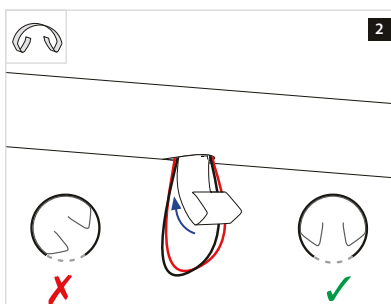
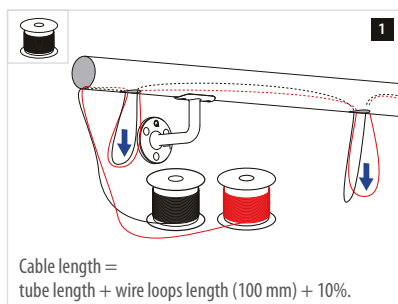
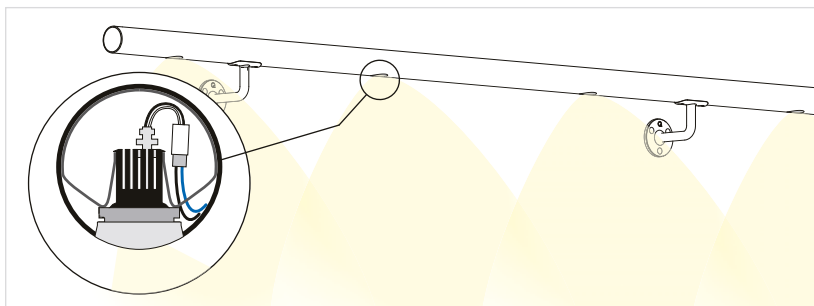
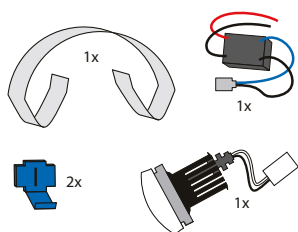


Q-10 19.0706.002.00
Circlip pliers

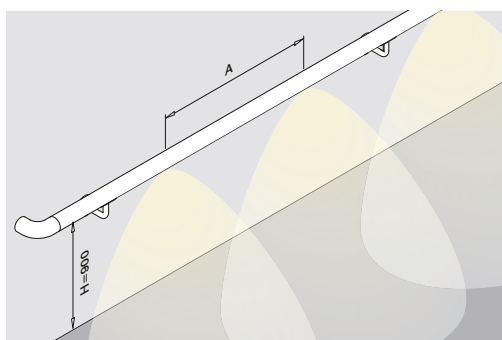


Q-INFO

Set: 41.0050.24x.12



Q-INFO



Q-railing recommends 600 mm distance between LED-spotlights to get the best luminous efficacy.

Luminous efficacy on floor/staircase of a 900 mm high handrail

	Distance (A) between LED-spotlights (mm)			
	400	600	1000	1200
Distance from wall (mm)				
0	241 lx	165 lx	98 lx	96 lx
600	200 lx	120 lx	80 lx	60 lx
1000	150 lx	80 lx	40 lx	40 lx
1500	100 lx	40 lx	20 lx	20 lx

Lux (lx) explanation

direct sunlight	= 100.000 lx	street lighting	= 10 lx
overcast day, typical tv studio lighting	= 1.000 lx	candle, approx. 1 m distant	= 1 lx
hall lighting	= 100 lx		

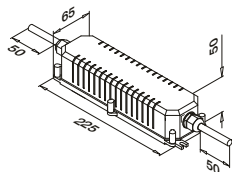
Any lighting calculations shown should be taken as a guide only as all site conditions/lighting codes are different. It is strongly recommended that you consult with a Lighting Consultant or Electrical Engineer to determine the exact requirements for your project.

Q-LIGHTS - LED-Spotlights - Connection technology

For MOD 50

Transformer 24V

220...240V~, CE, without plug



MOD 0011

IN/OUTDOOR	P	
19.0011.000.00	70W	1

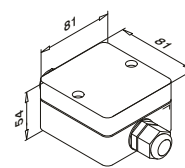
MOD 0010

IN/OUTDOOR	P	
19.0010.000.00	130W	1



For MOD 50

Softstarter 24V



MOD 0010

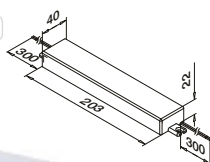
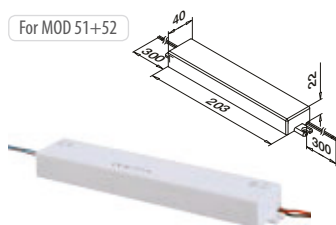
IN/OUTDOOR	
19.0010.001.00	1



For MOD 51+52

Transformer 12V

220...240V~, CE, without plug



MOD 0013

IN/OUTDOOR	P	
19.0013.000.00	30W	1



Black cable

Halogen-free, 1 mm², 145°C, for 12V and 24V, suitable for outdoor

MOD 0011

IN/OUTDOOR	
19.0011.050.00	L = 100 m

Red cable

Halogen-free, 1 mm², 145°C, for 12V and 24V, suitable for outdoor

MOD 0012

IN/OUTDOOR	
19.0012.050.00	L = 100 m

Q-INFO

SAFETY INFORMATION

- Installation of the mains modules has to be carried out by a qualified electrician according to the applicable local regulations and standards.
- Observe correct electrical polarity. Incorrect polarity can destroy the modules.
- Only parallel drive circuits ensure a safe operation.
- Power supply units used for operation

should include the following basic protection and safety features:

- Short-Circuit Protection
- Overload Protection
- Overheat Protection
- SELV (Safety Extra Low Voltage)

- Pay attention to the maximum output of the power supply.
- The 24 V LED module is not suitable for exposure to water. The 12 V LED module must not come into contact with water.
- Don't start installation of LED-spotlights until all holes have been deburred internally and externally.



MOD 0060

INDOOR	K	W	Φ (lm)	
41.0060.027.00	2700	41,4	300	L = 9939
41.0060.065.00	6500	41,4	340	L = 9939



MOD 0064

INDOOR	K	W	Φ (lm)	
41.0064.000.00	RGB	39	180	L = 6000



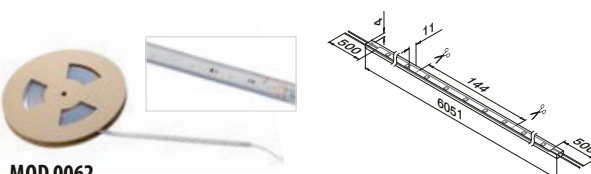
MOD 0061

INDOOR	K	W	Φ (lm)	
41.0061.027.00	2700	52	600	L = 6000
41.0061.065.00	6500	52	700	L = 6000



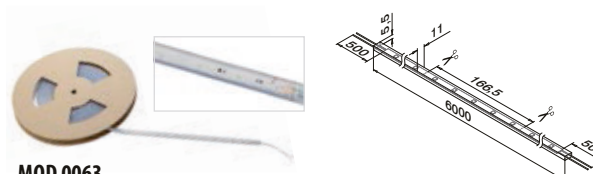
MOD 0065

INDOOR	K	W	Φ (lm)	
41.0065.000.00	RGB	72	470	L = 4000



MOD 0062

OUTDOOR	K	W	Φ (lm)	
41.0062.030.00	3000	25,2	250	L = 6051
41.0062.060.00	6000	25,2	280	L = 6051



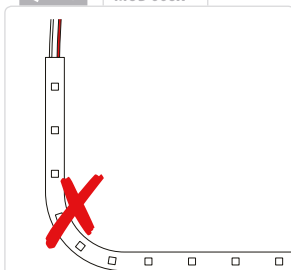
MOD 0063

OUTDOOR	K	W	Φ (lm)	
41.0063.030.00	3000	52	570	L = 6000
41.0063.060.00	6000	52	555	L = 6000



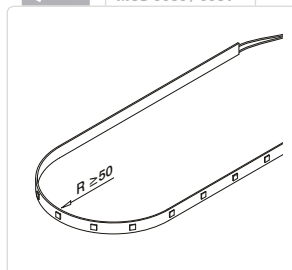
Q-INFO

MOD 006X



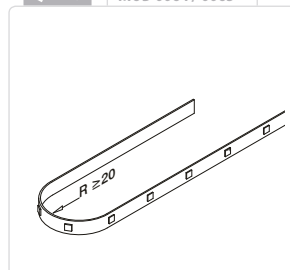
Q-INFO

MOD 0060 / 0061



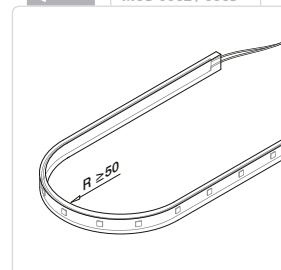
Q-INFO

MOD 0064 / 0065



Q-INFO

MOD 0062 / 0063



Q-INFO

LED STRIP INFORMATION

- MOD 0060, 0061, 0062, 0063 are prewired on both ends to allow up to two separate connections to each transformer, without the need for an additional cable connector.
- Each strip can be cut with scissors, between the copper dots, to the required length.
- MOD 0060, 0062, 0064 and 0065 can be cut and connected using a connector (page 317).

- MOD 0060, 0064 and 0065 are suitable for corner connections of Linear Light cap rail and Linear Light handrail (page 322-326).
- When connecting strips, the max. length from the start to end of the LED strip should not exceed its own original strip length!

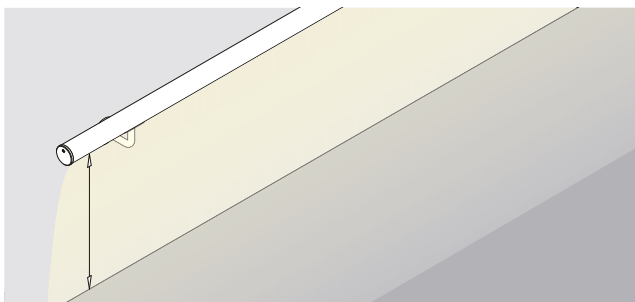
Q-INFO

Specifications overview Linear Light LED strips

LED strips	IP	V	W	W/m	K	Color	lm/m	lm		LED/m	L (mm)	L _{min} (mm)		
41.0060.027.00	20	24	41,4	4,2	2700	warm white	3000	300	120	42	9939	144	✓	35.000 h
41.0060.065.00	20	24	41,4	4,2	6500	cold white	3400	340	120	42	9939	144	✓	35.000 h
41.0061.027.00	20	24	52	8,7	2700	warm white	3600	600	120	36	6000	166,5	✓	25.000 h
41.0061.065.00	20	24	52	8,7	6500	cold white	4200	700	120	36	6000	166,5	✓	25.000 h
41.0064.000.00	20	24	39	6,5	-	RGB	1080	180	120	33	6000	150	✓	50.000 h
41.0065.000.00	20	24	72	18	-	RGB	1880	470	120	50	4000	100	✓	50.000 h
41.0062.030.00	66	24	25,2	4,2	3000	warm white	1500	250	120	42	6051	144	✓	25.000 h
41.0062.060.00	66	24	25,2	4,2	6000	cold white	1680	280	120	42	6051	144	✓	25.000 h
41.0063.030.00	66	24	52	8,7	3000	warm white	3420	570	120	36	6000	166,5	✓	25.000 h
41.0063.060.00	66	24	52	8,7	6000	cold white	3150	555	120	36	6000	166,5	✓	25.000 h

IP...	Ingress Protection	W/m	Nominal wattage per metre	lm/m	Luminous flux per metre	LED/m	Number of LEDs per metre
V	Nominal voltage	K	Color temperature	lm	Luminous flux		Dimmable
W	Nominal wattage	Color	Light color		Beam angle		Life time

Q-INFO



Lux (lx) explanation

direct sunlight	= 100.000 lx	street lighting	= 10 lx
overcast day, typical tv studio lighting	= 1.000 lx	candle, approx. 1 m distant	= 1 lx
hall lighting	= 100 lx		

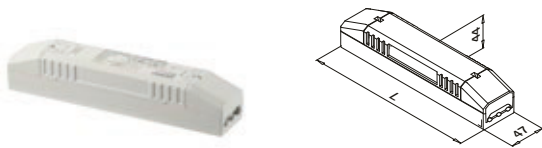
Luminous efficacy on floor/staircase

	Height (mm) from ffl (finished floor level)			
	900	1000	1100	1200
41.0060.027.00	125 lx	106 lx	90 lx	78 lx
41.0060.065.00	144 lx	113 lx	94 lx	82 lx
41.0061.027.00	180 lx	158 lx	151 lx	119 lx
41.0061.065.00	223 lx	198 lx	190 lx	153 lx
41.0064.000.00	39 lx	34 lx	30 lx	26 lx
41.0065.000.00	162 lx	130 lx	106 lx	92 lx
41.0062.030.00	92 lx	78 lx	66 lx	60 lx
41.0062.060.00	101 lx	86 lx	78 lx	69 lx
41.0063.030.00	152 lx	130 lx	115 lx	92 lx
41.0063.060.00	150 lx	121 lx	107 lx	88 lx

Any lighting calculations shown should be taken as a guide only as all site conditions/lighting codes are different. It is strongly recommended that you consult with a Lighting Consultant or Electrical Engineer to determine the exact requirements for your project.

Transformer 24V

for Q-lights Linear Light IP20
220...240V~



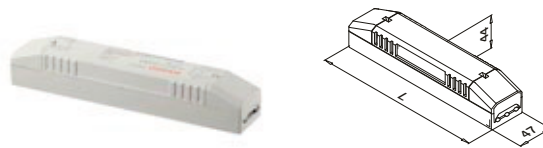
MOD 0014

INDOOR	P	L	
19.0014.000.00	75W	220	1



Transformer 24V

for Q-lights Linear Light IP20
EASY, 220...240V~



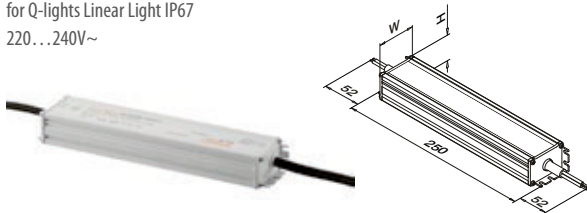
MOD 0016

INDOOR	P	L	
19.0016.000.00	80W	245	1



Transformer 24V

for Q-lights Linear Light IP67
220...240V~



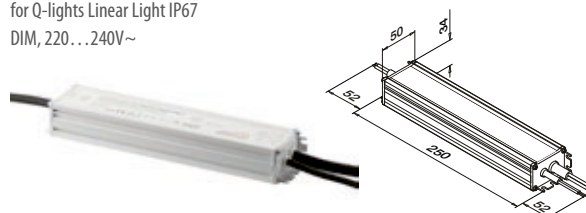
MOD 0015

OUTDOOR	P	W	H	
19.0015.080.00	80W	50	34	1
19.0015.120.00	120W	60	39	1



Transformer 24V

for Q-lights Linear Light IP67
DIM, 220...240V~

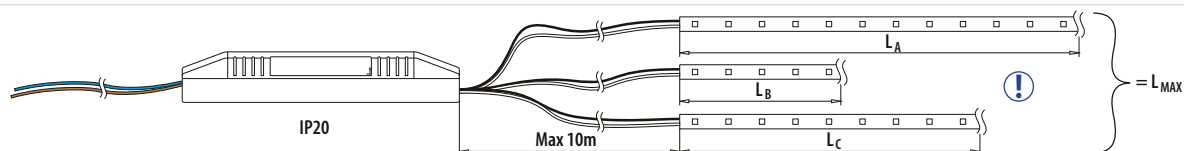


MOD 0017

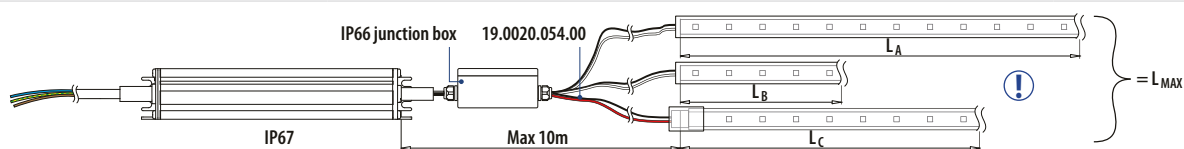
OUTDOOR	P	
19.0017.000.00	80W	1



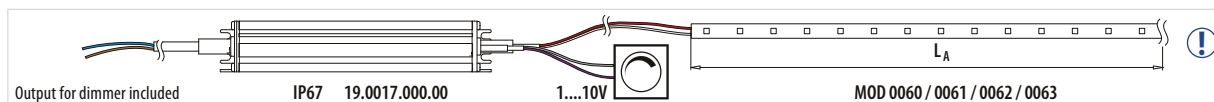
Q-INFO



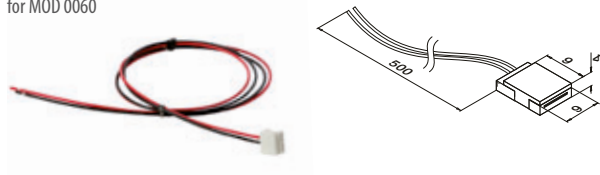
Transformer	Output	Max. usable strip length per transformer (L _{MAX})			
		Lower lm/m, normal output		Higher lm/m, strong output	
		MOD 60 / 62	MOD 64	MOD 61 / 63	MOD 65
19.0014.000.00	IP 20 – 75W	3x white	17,85 m	–	8,32 m
19.0016.000.00	IP 20 – 80W	1x RGB, 1x white	19,00 m	12,30 m	8,32 m



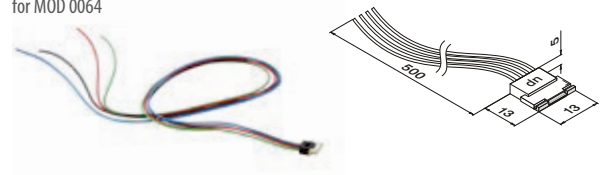
Transformer	Output	Max. usable strip length per transformer (L _{MAX})			
		Lower lm/m, normal output		Higher lm/m, strong output	
		MOD 60 / 62	MOD 64	MOD 61 / 63	MOD 65
19.0015.080.00	IP 67 – 80W	1x white	19,00 m	–	8,32 m
19.0015.120.00	IP 67 – 120W	1x white	28,51 m	–	13,32 m



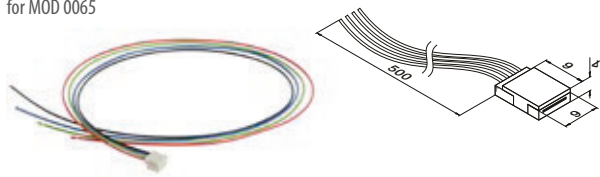
Transformer	Output	Max. usable strip length per transformer (L _{MAX})			
		Lower lm/m, normal output		Higher lm/m, strong output	
		MOD 60 / 62	MOD 64	MOD 61 / 63	MOD 65
19.0017.000.00	IP 67 – 80W	1x white, 1x dimmer	19,00 m	–	8,32 m

LED strip connection cable
for MOD 0060**MOD 0020**

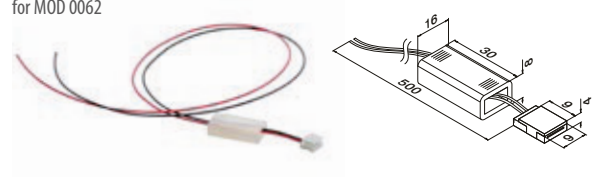
INDOOR	L	
19.0020.000.00	500	1

LED strip connection cable
for MOD 0064**MOD 0021**

INDOOR	L	
19.0021.100.00	500	1

LED strip connection cable
for MOD 0065**MOD 0021**

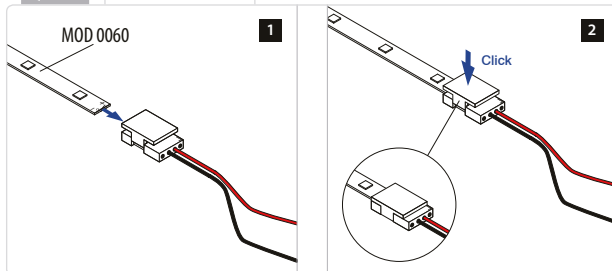
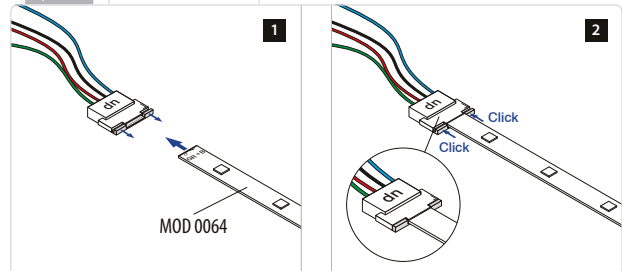
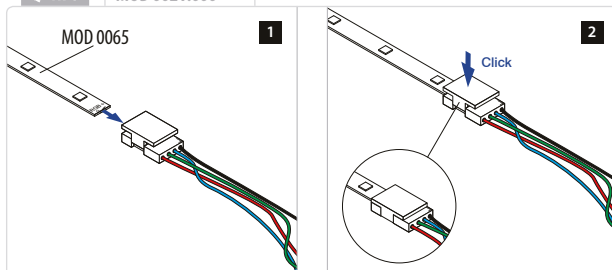
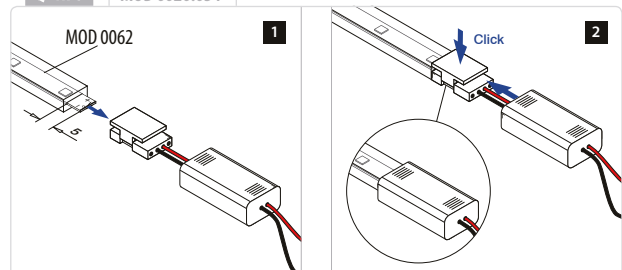
INDOOR	L	
19.0021.000.00	500	1

LED strip connection cable
for MOD 0062**MOD 0020**

OUTDOOR	L	
19.0020.054.00	500	1

**Q-INFO****LED STRIP INFORMATION**

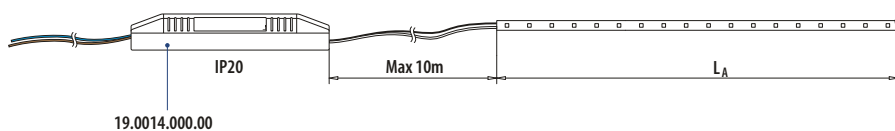
- MOD 0060, 0061, 0062, 0063 are prewired on both ends to allow up to two separate connections to each transformer, without the need for an additional cable connector.

Q-INFO**MOD 0020.000****Q-INFO****MOD 0021.100****Q-INFO****MOD 0021.000****Q-INFO****MOD 0020.054**

Q-INFO

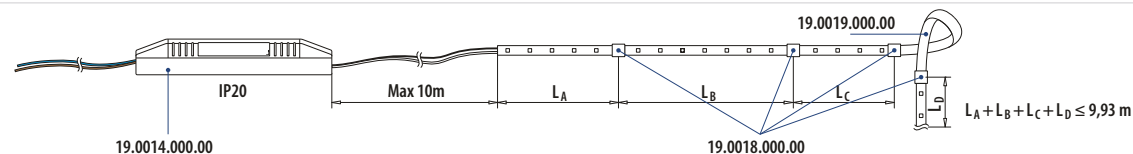
MOD 0060

1

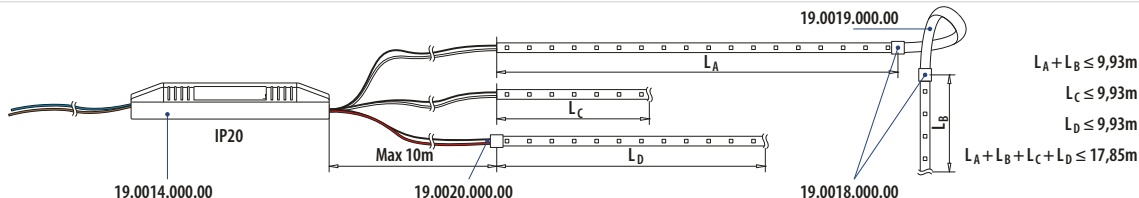


$$L_A \leq 9,93 \text{ m}$$

2



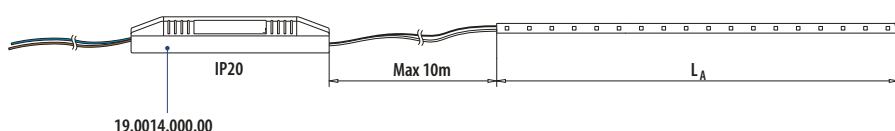
3



Q-INFO

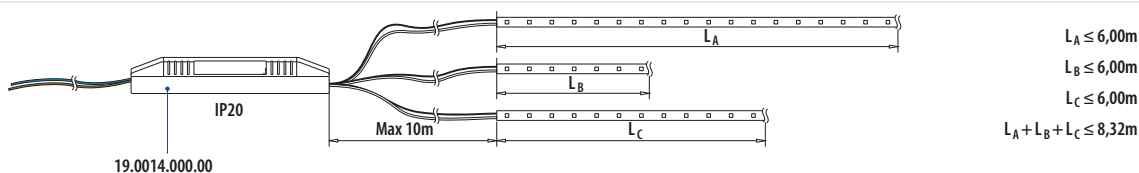
MOD 0061

4



$$L_A \leq 6,00 \text{ m}$$

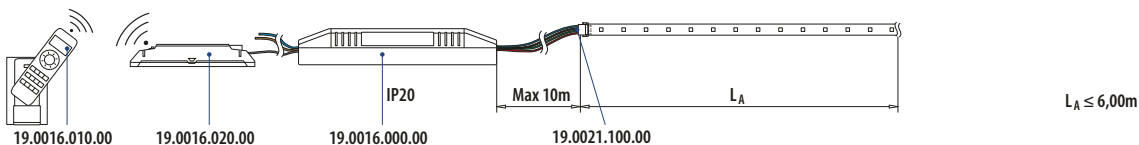
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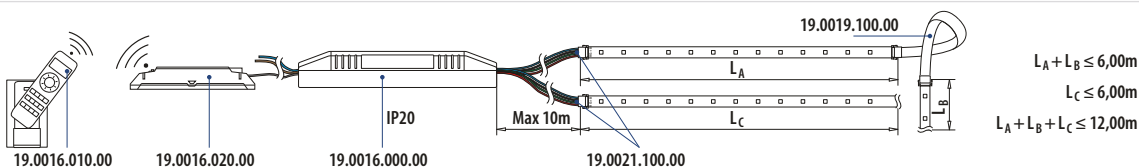
Q-INFO

MOD 0064

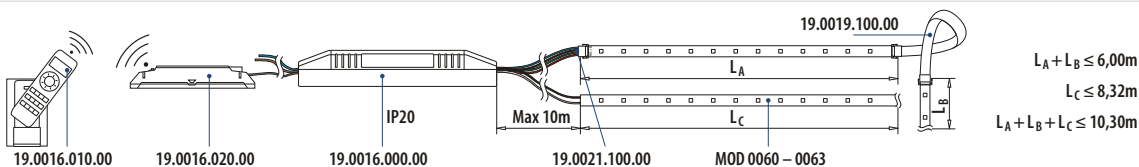
6



7



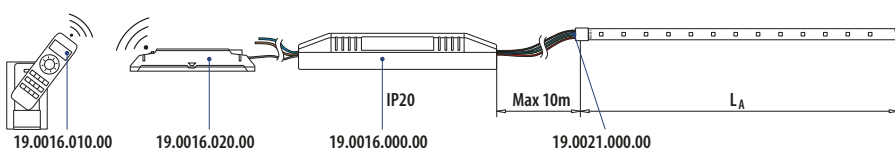
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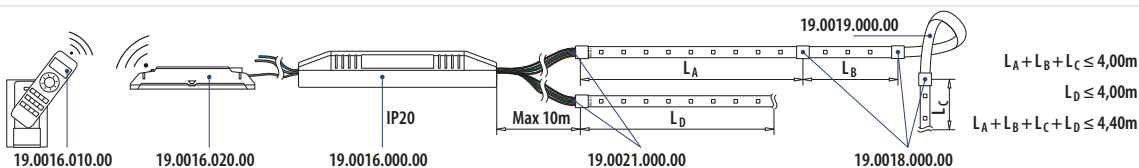
Q-INFO

MOD 0065

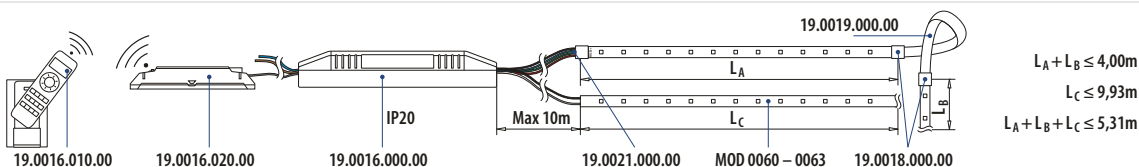
9



10



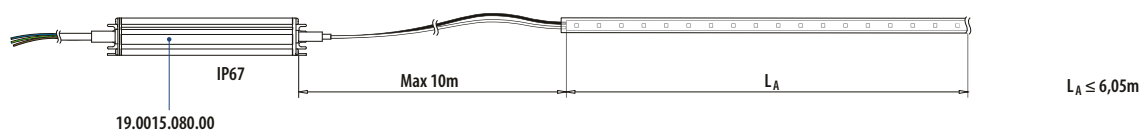
11



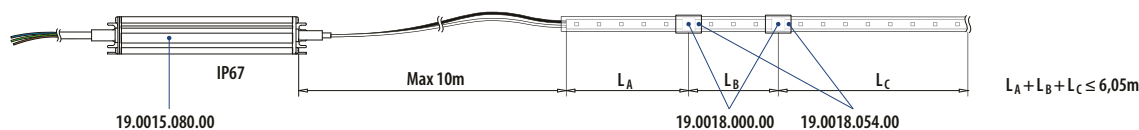
Q-INFO

MOD 0062

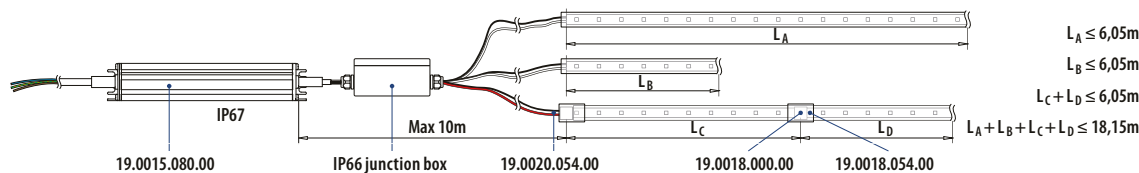
12



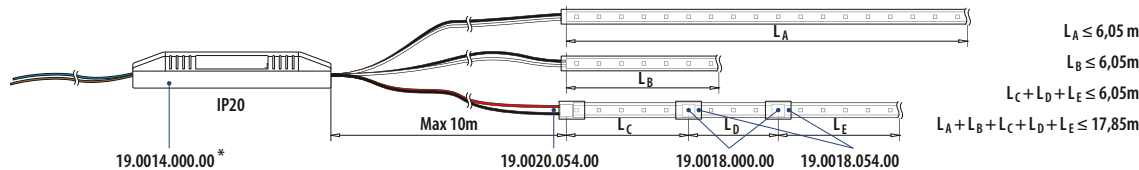
13



14



15



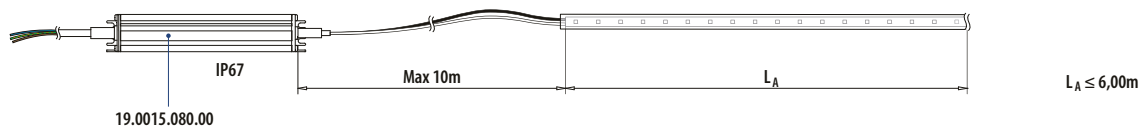
*Transformer MOD 0014 (19.0014.000.00) must be placed in a dry environment.

IP66 junction box: protects the connections from water

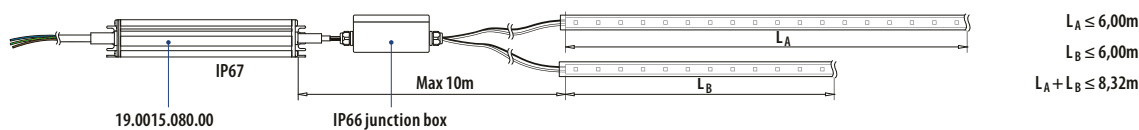
Q-INFO

MOD 0063

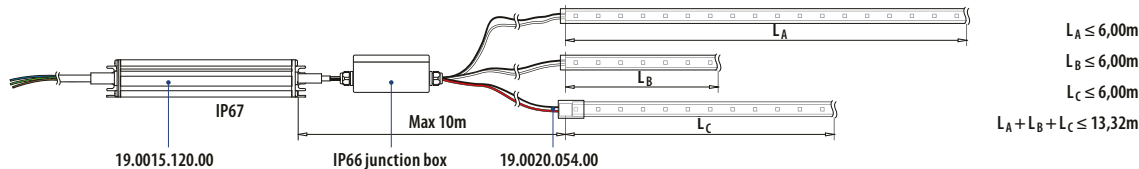
16



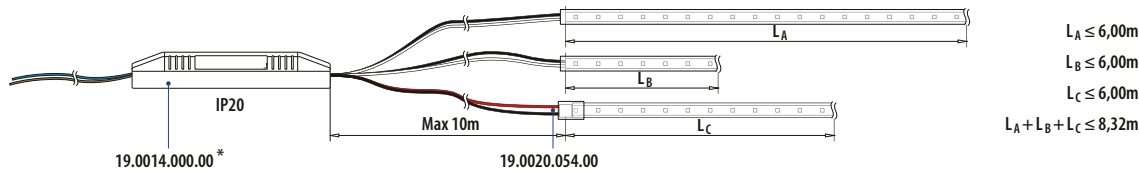
17



18



19



*Transformer MOD 0014 (19.0014.000.00) must be placed in a dry environment.

IP66 junction box: protects the connections from water

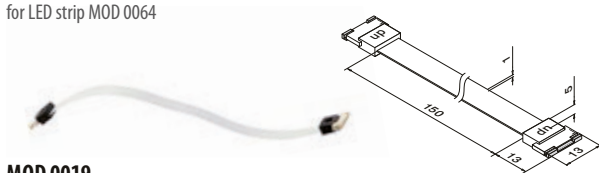
LED strip connector
for LED strip MOD 0060 / 0062 / 0065

**MOD 0018**

INDOOR	
19.0018.000.00	1



LED strip connection cable
for LED strip MOD 0064

**MOD 0019**

INDOOR	
19.0019.100.00	1



LED strip connection cable
for LED strip MOD 0060 / 0065

**MOD 0019**

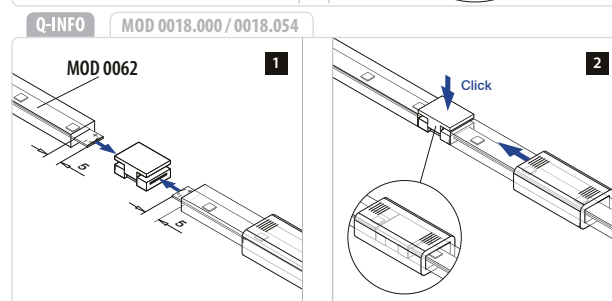
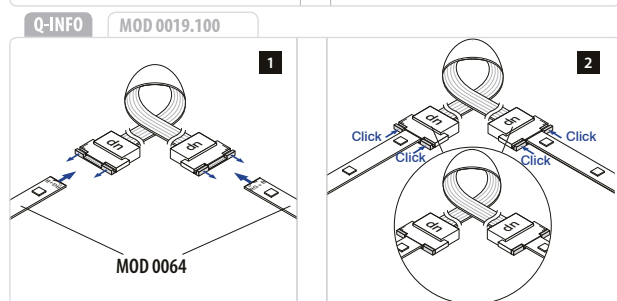
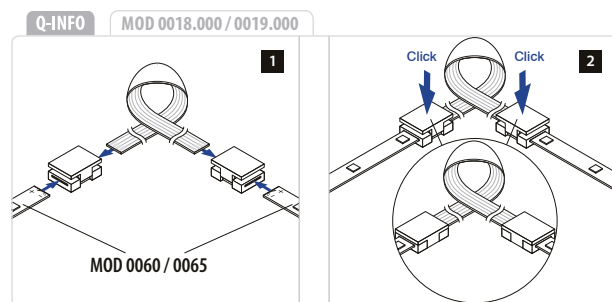
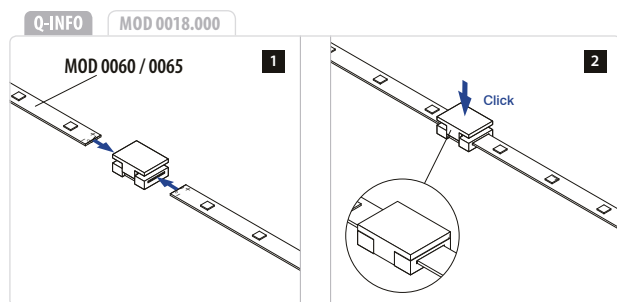
INDOOR	
19.0019.000.00	1



LED strip connector sleeve
for LED strip MOD 0062

**MOD 0018**

OUTDOOR	
19.0018.054.00	1



**Remote control**

- Convenient radio and infrared remote control
- Operation of up to 8 lighting scenes, 8 lighting groups and 4 sequences
- LCD with user-defined menu and backlighting
- 30 meter radio reach
- Docking station included

for MOD 0016.020

Radio receiver

for MOD 0016.010

**MOD 0016****INDOOR**

19.0016.010.00



1

**MOD 0016****INDOOR**

19.0016.020.00



1

**Black cable**

Halogen-free, 1 mm²,
145°C, for 12V and 24V,
suitable for outdoor

**Red cable**

Halogen-free, 1 mm²,
145°C, for 12V and 24V,
suitable for outdoor

MOD 0011**OUTDOOR**

19.0011.050.00



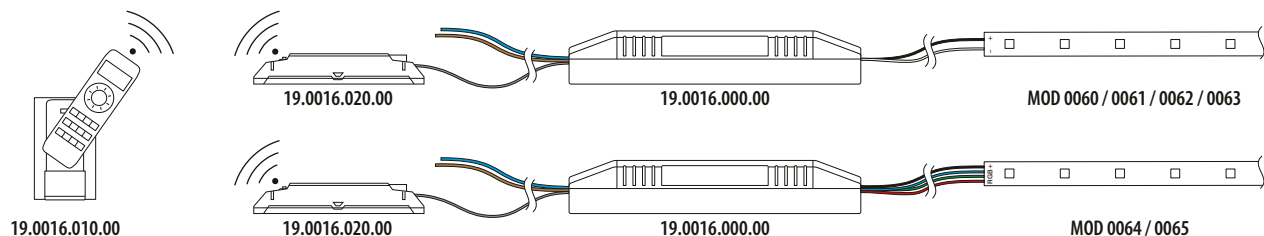
L = 100 m

MOD 0012**OUTDOOR**

19.0012.050.00



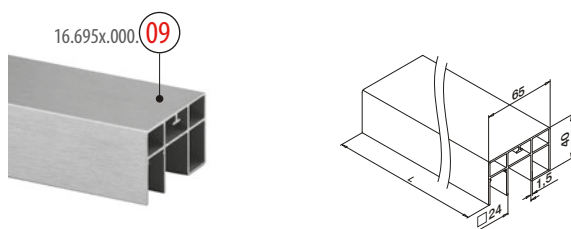
L = 100 m

Q-INFO**MOD 0016****Q-INFO**

SAFETY INFORMATION

- Installation of the mains modules has to be carried out by a qualified electrician according to the applicable local regulations and standards.
- Observe correct electrical polarity. Incorrect polarity can destroy the modules.
- Only parallel drive circuits ensure a safe operation.
- Power supply units used for operation should include the following basic protection and safety features:
 - Short-Circuit Protection
 - Overload Protection
 - Overheat Protection
 - SELV (Safety Extra Low Voltage)
- Pay attention to the maximum output of the power supply.

Q-LIGHTS - Linear Light - Cap rails, rectangular



MOD 6955 / 6950

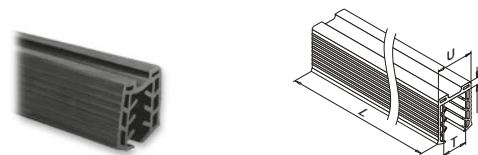
Aluminium	Stainless steel effect IX
OUTDOOR	□
16.6955.654.09	65 x 40
16.6950.654.09	65 x 40
	L = 2500 mm
	L = 5000 mm



MOD 5091

OUTDOOR	Transparency	□
24.5091.000.03	Clear	L = 2500 mm
24.5091.000.06	Frosted	L = 2500 mm

International Design Model Protection



MOD 50 - □ 65 x 40 mm

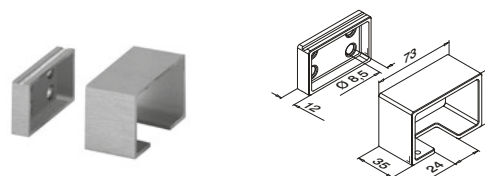
Accessories	U	T	□
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-LIGHTS - Linear Light - End fittings and wall flanges, rectangular



MOD 6732 - EASY HIT®

Aluminium	Stainless steel effect IX
OUTDOOR	□
16.6732.654.09	65 x 40
	2



MOD 6505

Aluminium	Stainless steel effect IX
OUTDOOR	□
16.6505.654.09	65 x 40
	QS-55 □ 441 / QS-20 □ 439
	2



See page 26 for top rail connectors

Q-INFO

MOD 6955 / 6950

Calculation basis for cap rails

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
16.6955.654.09	65x40	4,43	7,08	21,14	3,63	6,04	1,23	17,00	21,50
16.6950.654.09	65x40	4,43	7,08	21,14	3,63	6,04	1,23	17,00	21,50

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

Q-INFO

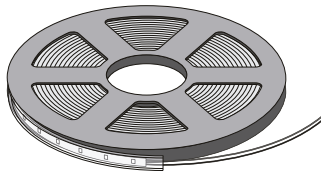
MOD 6955 / 6950



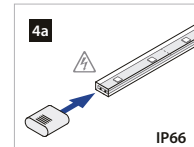
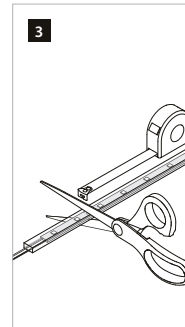
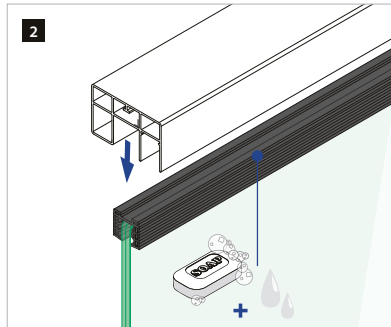
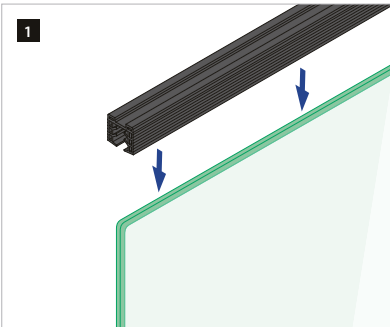
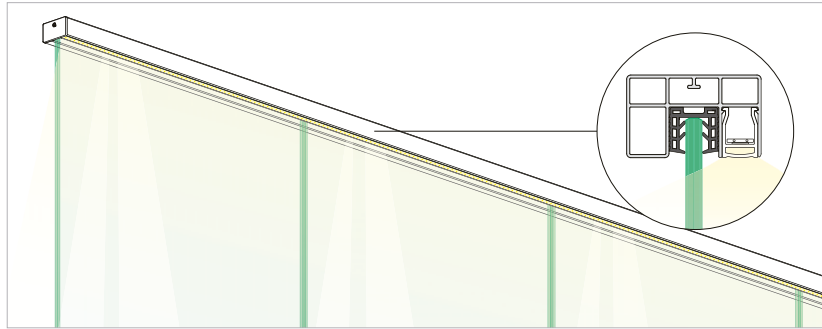
Stainless steel effect IX
A really effective substitute
for stainless steel

Q-INFO

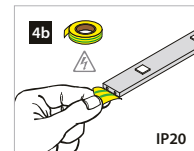
41.006x.0xx.00



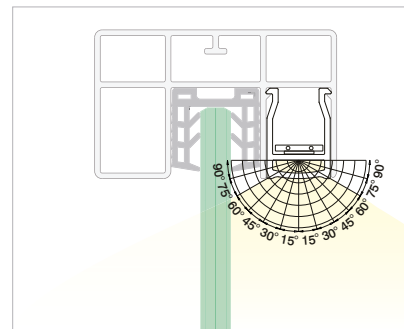
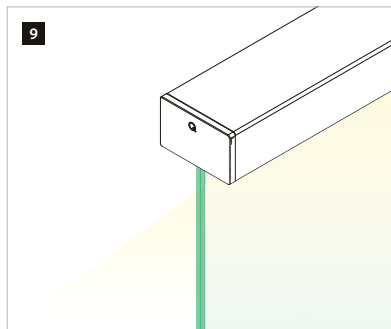
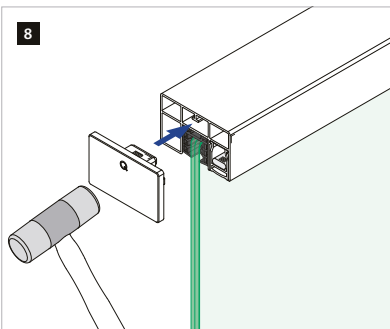
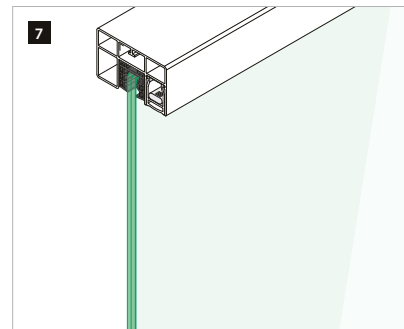
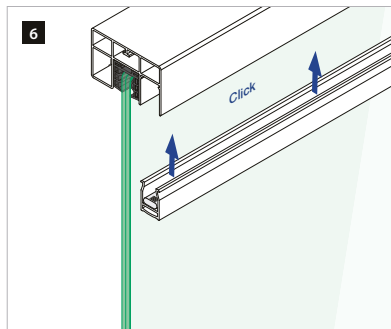
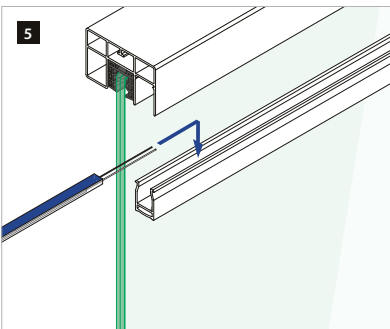
IP66



IP66

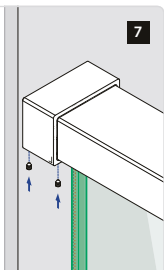
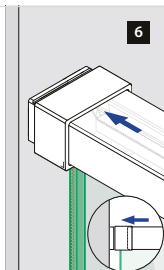
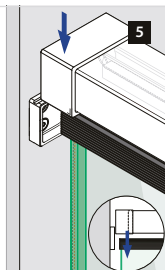
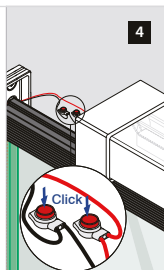
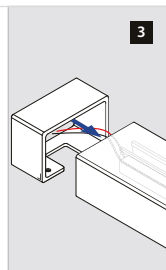
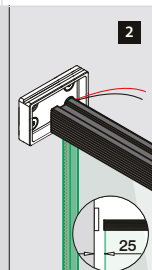
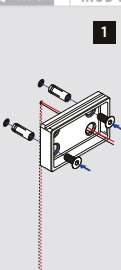


IP20

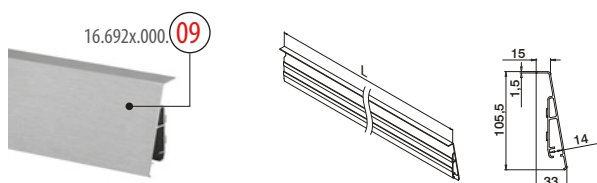


Q-INFO

MOD 6505



Q-LIGHTS - Linear Light - EASY GLASS® PRO - Cladding, top mount



MOD 6921 / 6922

Aluminium

Stainless steel effect IX

OUTDOOR



16.6921.006.09 L = 2500 mm

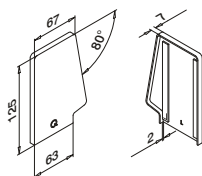
16.6922.006.09 L = 5000 mm



Q-LIGHTS - Linear Light - EASY GLASS® PRO - End fittings, top mount



Left applicable



MOD 6734

Aluminium

Stainless steel effect IX

OUTDOOR

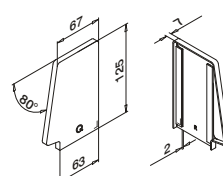


16.6734.121.09

1



Right applicable



MOD 6735

Aluminium

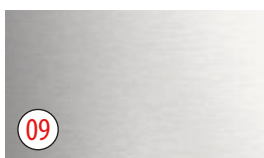
Stainless steel effect IX

OUTDOOR



16.6735.121.09

1



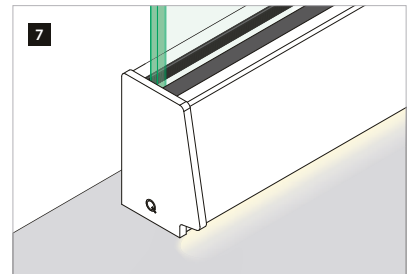
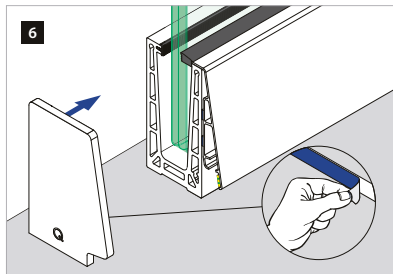
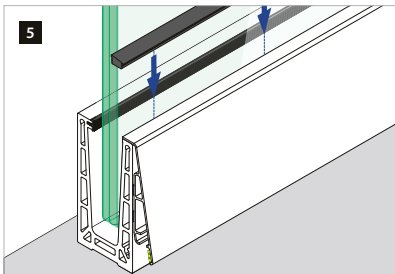
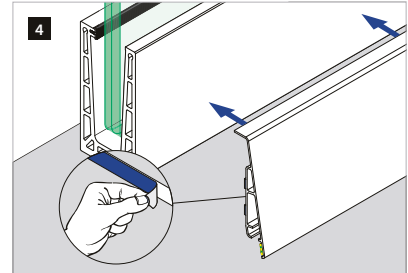
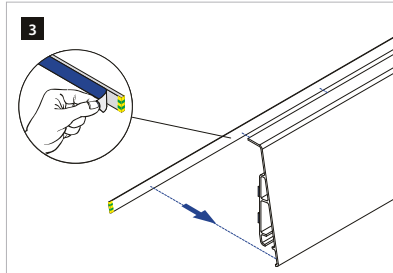
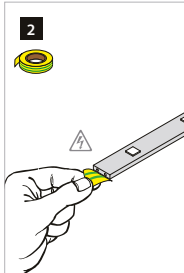
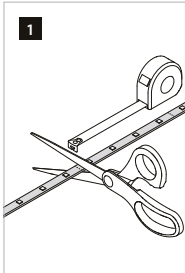
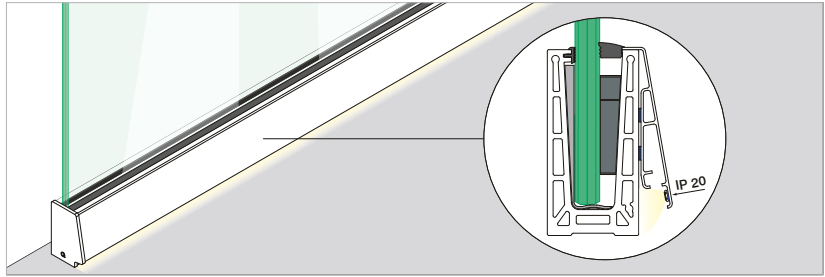
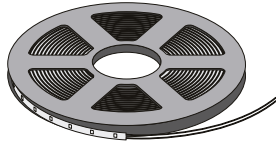
09

Stainless steel effect IX
A really effective substitute
for stainless steel

Q-INFO

Indoor (IP20)

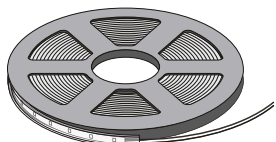
LED strip MOD 0060 / 0061 / 0064 / 0065



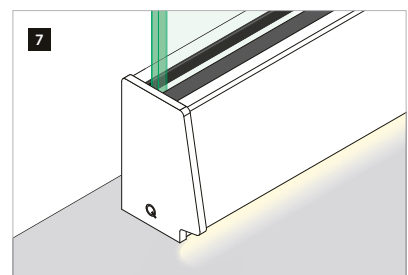
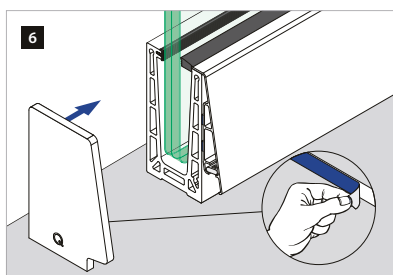
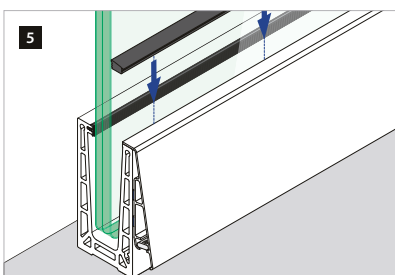
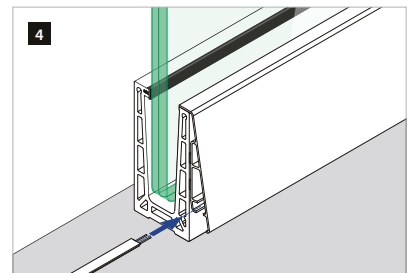
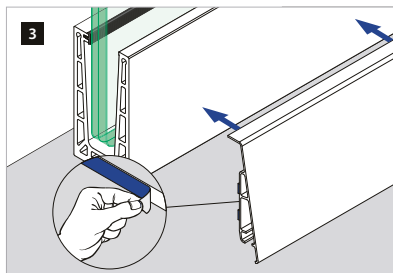
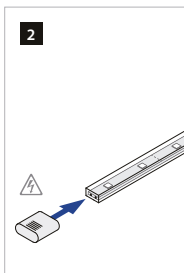
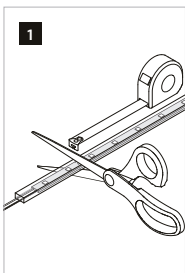
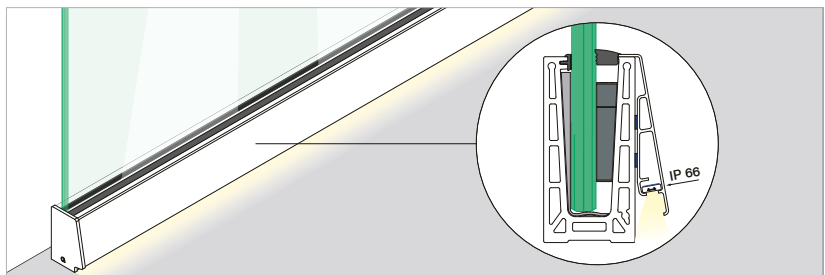
Q-INFO

Outdoor (IP66)

LED strip MOD 0062 / 0063

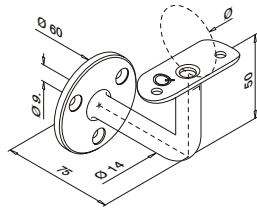


IP66



Wall - tube

With cable duct

**MOD 0103**

304

INDOOR	Ø		
13.0103.042.12	42,4	QS-7  438 / QS-202  438	2
13.0103.048.12	48,3	QS-7  438 / QS-202  438	2

316

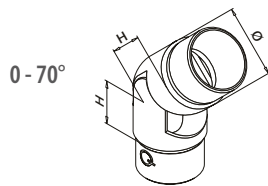
OUTDOOR

14.0103.042.12	42,4	QS-50 438 / QS-203 438	2
14.0103.048.12	48,3	QS-50 438 / QS-203 438	2



Handrails

Q-LINE - Connectors, adjustable

**MOD 0312**

304

INDOOR	Ø	H	
13.0312.242.12	42,4 x 2,0	27	2
13.0312.248.12	48,3 x 2,0	30	2

316

OUTDOOR

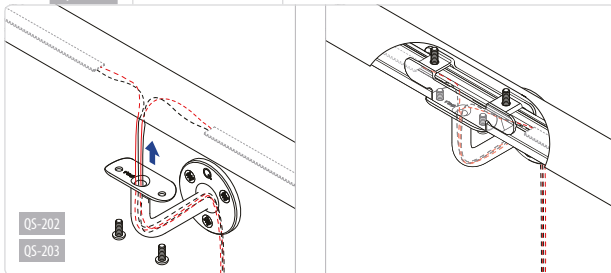
14.0312.242.12	42,4 x 2,0	27	2
14.0312.248.12	48,3 x 2,0	30	2



International Design Model Protection

Q-INFO

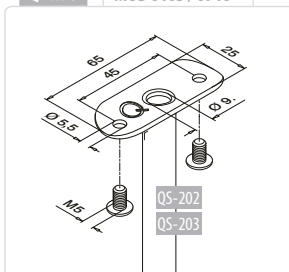
MOD 0103 / 0781



See page 128 and further for all round and square cap rail options. The width of the U must be 24 mm

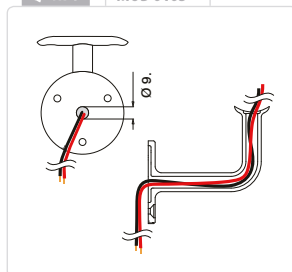
Q-INFO

MOD 0103 / 0710



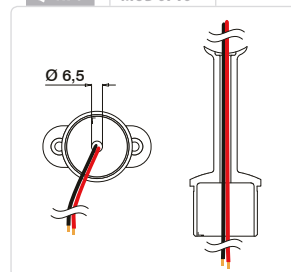
Q-INFO

MOD 0103



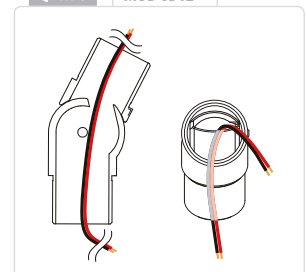
Q-INFO

MOD 0710



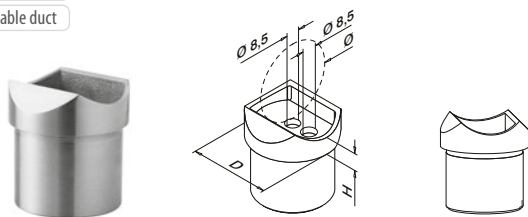
Q-INFO

MOD 0312



Tube - tube

With cable duct

**MOD 0772** - D = Ø 42,4 mm**304**

INDOOR	D	Ø	H		
13.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-26	439 2

316

OUTDOOR	D	Ø	H		
14.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-27	439 2

MOD 0771 - D = Ø 48,3 mm**304**

INDOOR	D	Ø	H		
13.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-26	439 2

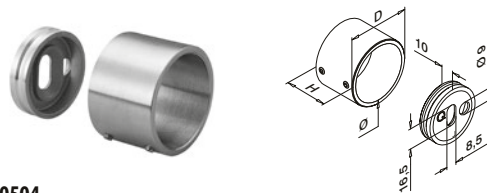
316

OUTDOOR	D	Ø	H		
14.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-27	439 2



Wall - tube

With cable duct

**MOD 0504****304**

INDOOR	Ø	D	H		
13.0504.042.12	42,4	50	35	QS-55 441 / QS-21 439	2
13.0504.048.12	48,3	56	35	QS-55  441 / QS-21  439	2

316

OUTDOOR	Ø	D	H		
14.0504.042.12	42,4	50	35	QS-55  441 / QS-22  439	2
14.0504.048.12	48,3	56	35	QS-55  441 / QS-22  439	2

**MOD 0914**

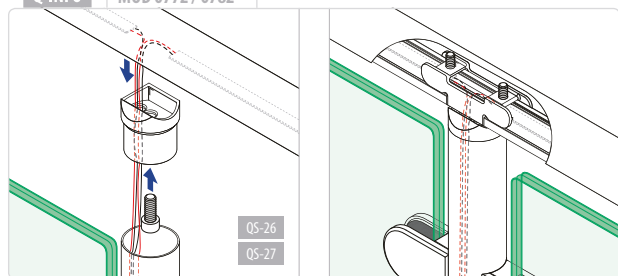
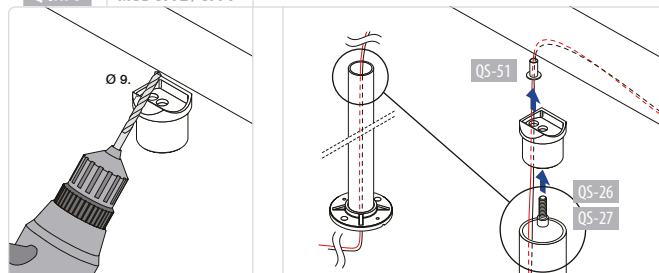
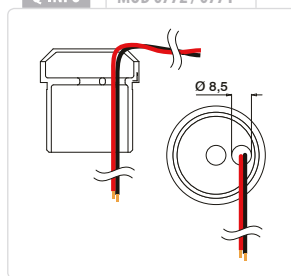
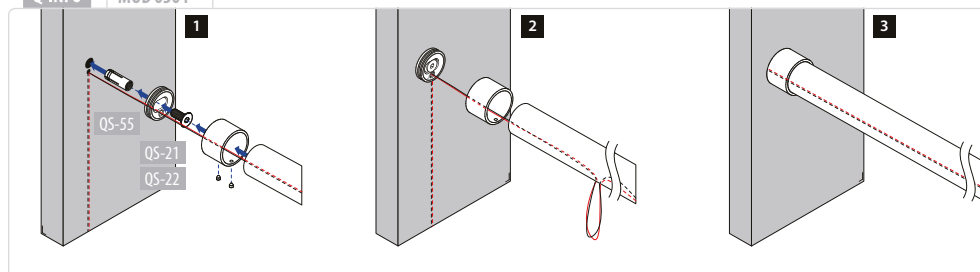
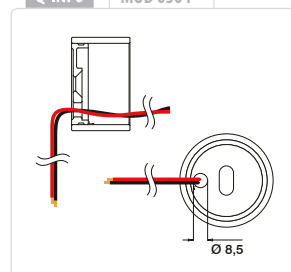
286

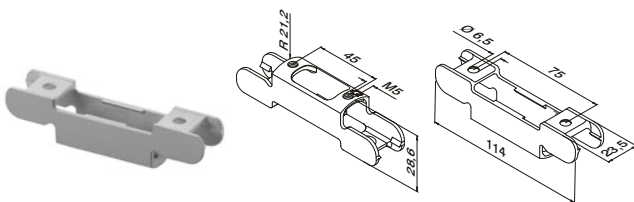
**MOD 0512**

215



See page 128 and further for all round and square cap rail options. The width of the U must be 24 mm

Q-INFO MOD 0772 / 0782**Q-INFO** MOD 0772 / 0771**Q-INFO** MOD 0772 / 0771**Q-INFO** MOD 0504**Q-INFO** MOD 0504

**MOD 0781****316****OUTDOOR****U**

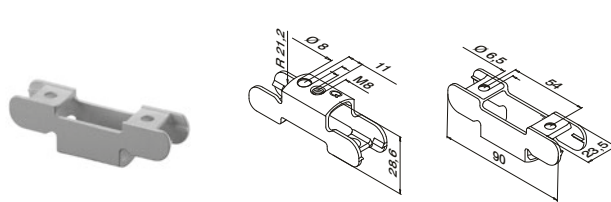
14.0781.024.00

24

QS-205

439

2

**MOD 0782****316****OUTDOOR****U**

14.0782.024.00

24

QS-205

439

2

International Design Model Protection

International Design Model Protection

**MOD 0780****316****OUTDOOR****U**

14.0780.024.00

24

QS-205

439

2

International Design Model Protection

**MOD 5090****OUTDOOR**

24.5090.024.00

L = 2500 mm

**MOD 5090****OUTDOOR****Transparency**

24.5090.000.03

Clear

L = 2500 mm

24.5090.000.06

Frosted

L = 2500 mm

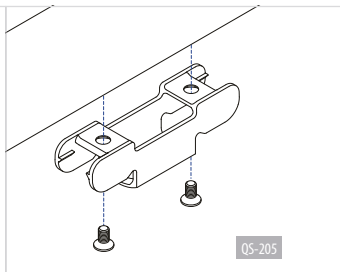
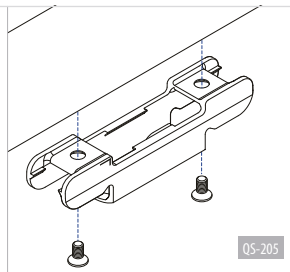
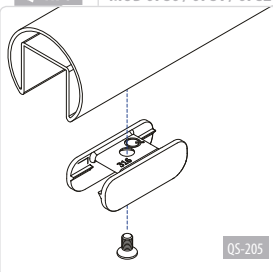
International Design Model Protection

International Design Model Protection

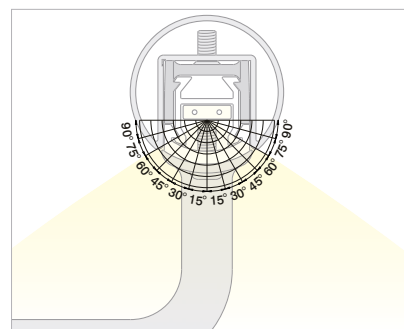
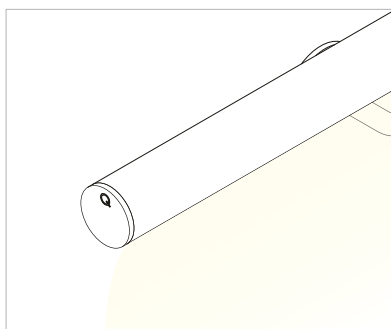
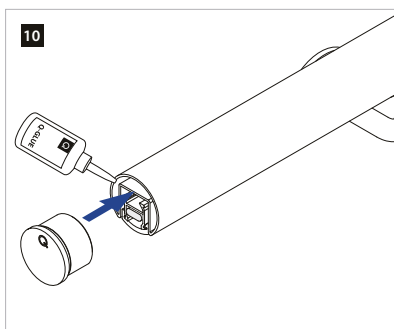
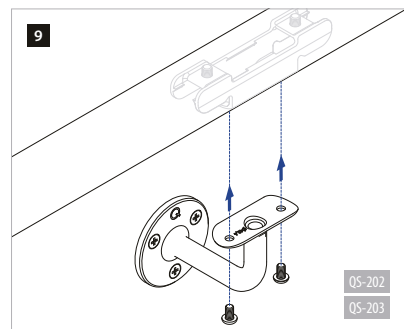
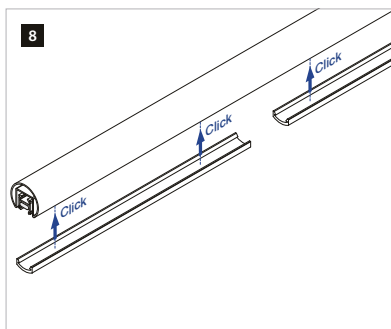
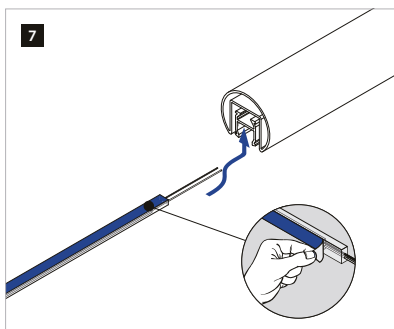
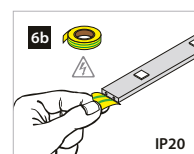
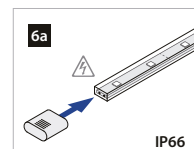
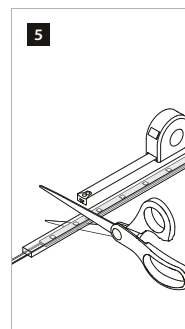
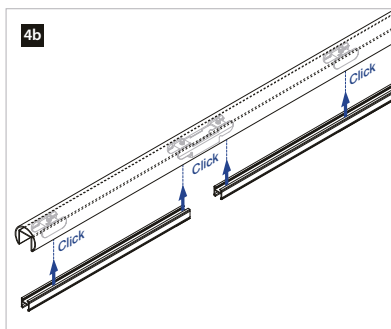
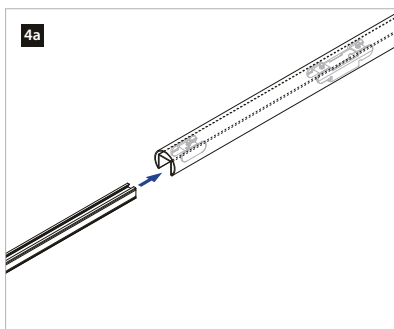
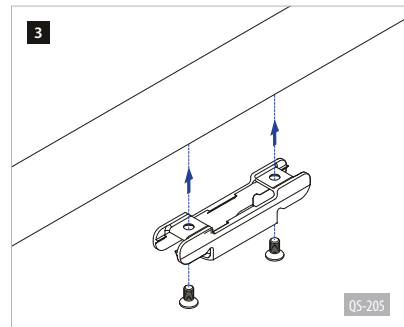
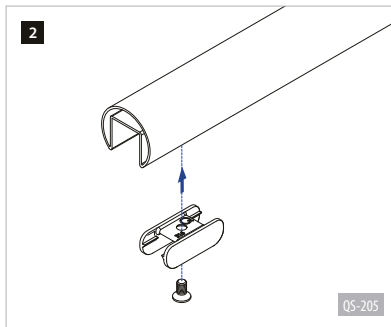
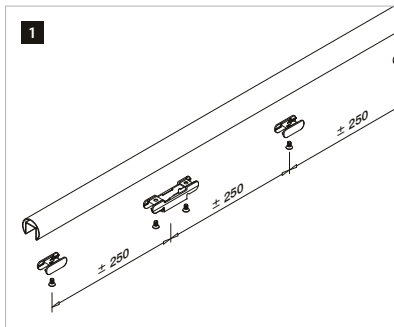
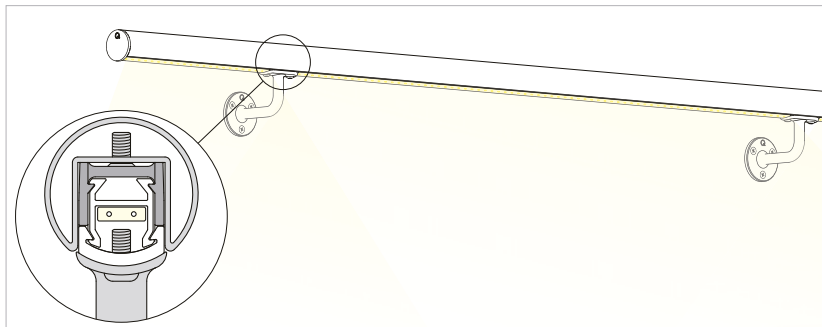
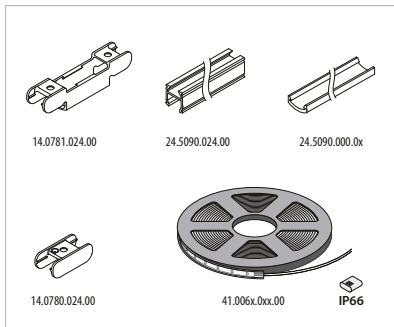
See page 128 and further for all round and square cap rail options. The width of the U must be 24 mm

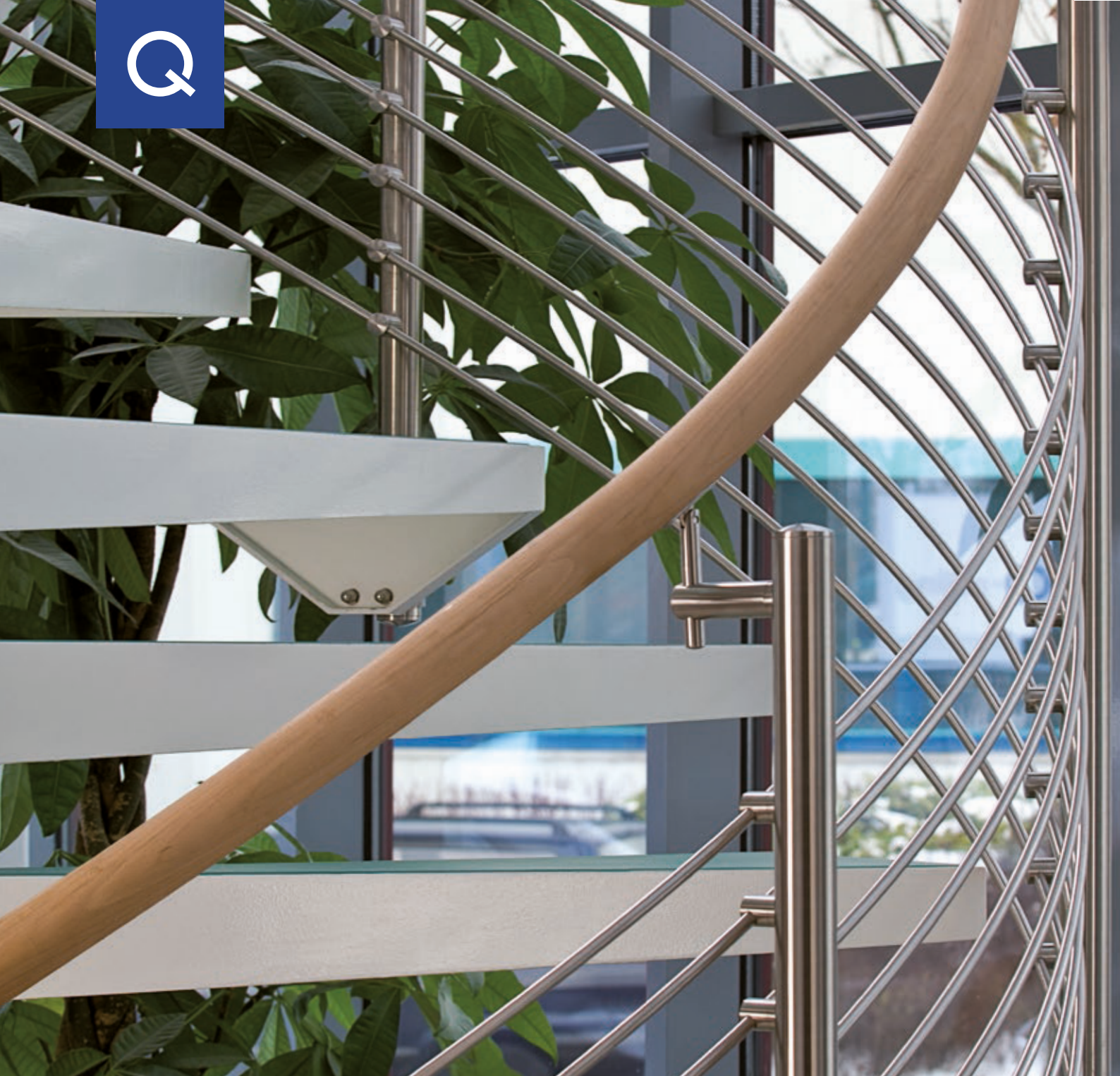
Q-INFO

MOD 0780 / 0781 / 0782



Q-INFO

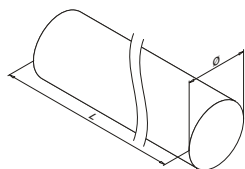




BENDYWOOD

Q-railing's Bendywood gives you the ability to easily bend a wooden handrail by hand or with a simple pipe bending machine -without using water, heat or chemicals. A complete bend takes only 10 minutes and rebending is always possible. The high-grade Bendywood solid wood can be processed as normal with adhesive, drills, screws, etc. and can be sawed, sanded and stained.



**MOD 8925 / 0900** - Beech, untreated wood

Ø 42 mm

Wood

INDOOR	Ø	
21.8925.042.39	42,0	L = 3600 mm
21.0900.042.39	42,0	L = 6600 mm

**Q-INFO****Q-railing****Assembly instruction**

Thank you for choosing Q-bendwood. You have decided to use an innovative, high quality product that gives you the possibility to create any project that you can dream of with the ease of simple assembly.

Although handling Q-bendwood is very easy, we would like to ask you to read the technical information and consider them while mounting. Please visit www.q-railing.com for further Q-bendwood information and a reference video.

General information

Q-bendwood handrails can be bent up to a radius that is 20 times the thickness of the handrail (e.g. a 42mm handrail can be bent up to a radius of 840mm). Since Q-bendwood is a natural product, tolerances of the minimum values are possible.

(Ø42 R_{min} = 840mm)

(Ø42 R_{min} = 840mm)

The radius at which the handrail will be mounted on should be stable. The ideal distance between the fixing points is approximately 1 meter.

Please take care that when using Q-bendwood handrails made of oak wood, they do not get in contact with metal. Oak wood contains tannin which can cause discoloration (black staining) when it gets in contact with metal.

Before handling

Please leave the Q-bendwood handrails in their original packaging until handling.

Bending by hand

Q-bendwood can be bent directly after unpacking. Please do not bend handrails into different directions for better use.

- We recommend the use of 2 people to bend Q-bendwood, while this is an easy process the use of 2 people will ease the handling and installation process. The handrail can be bent on a support or directly on the railing that it will be mounted on (the railing has to be stable enough). We recommend the use of Q-bendwood for handrails on stairways.
- Please bend the handrail from the bottom to the top there an overlength of 50cm should be arranged and fix 2 points with the help of cable clips at every stair respectively every post of the railing.



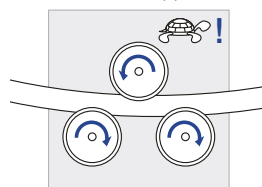
© Wengert HANNOVER, Germany

Please refer to the installation instructions supplied with the product.

Wood is a natural product. Colours can differ.

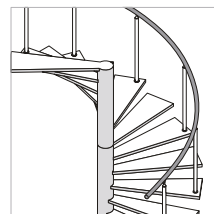
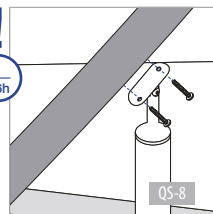
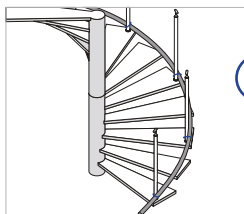
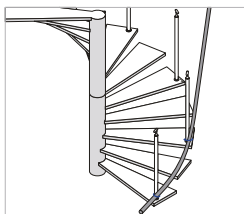
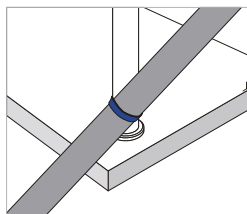
Q-INFO

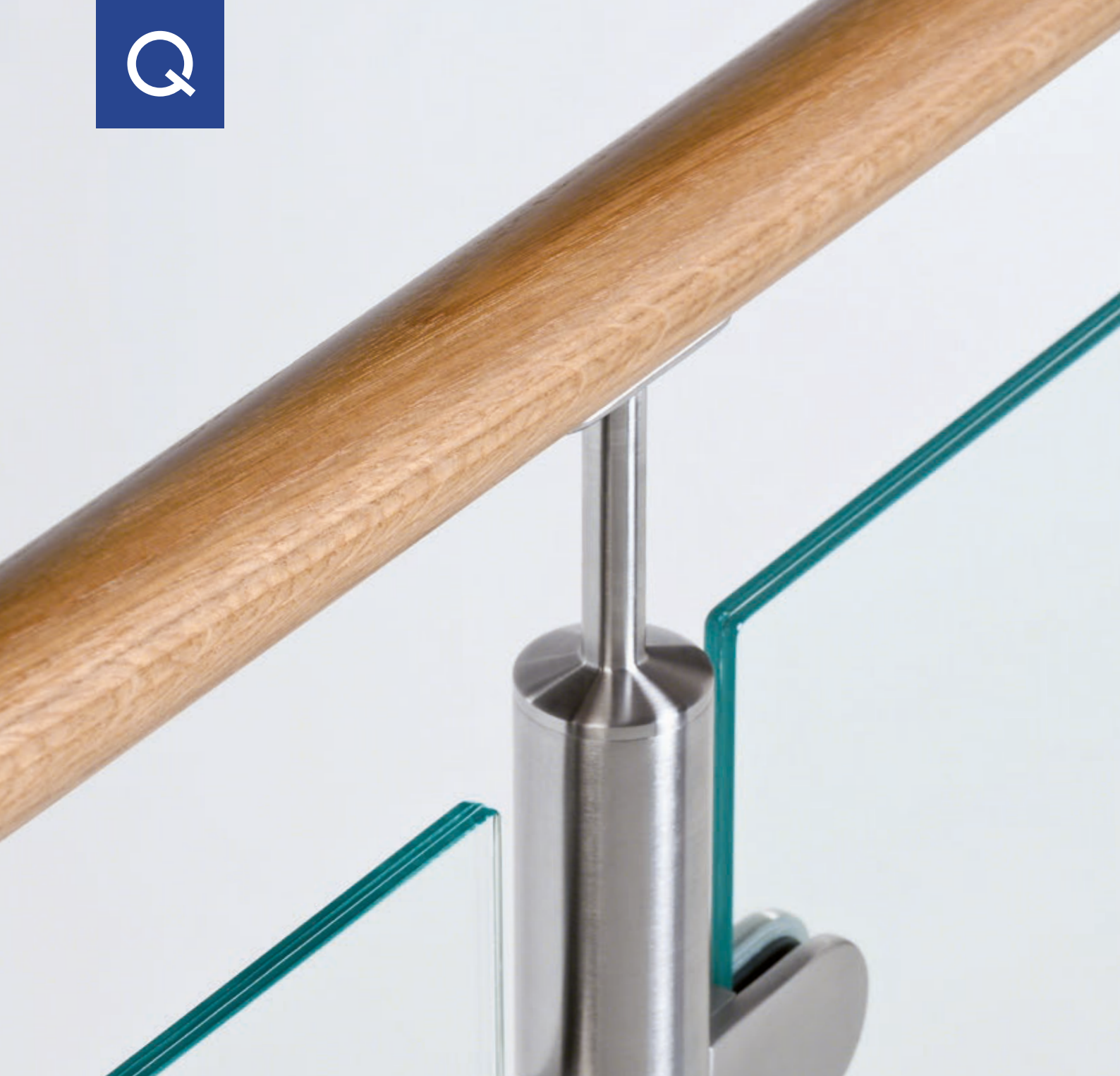
Max. 50% radius (R)



Ø 42 R_{min} : 840 mm

If kept in their packaging, manipulation is possible for four months after delivery.

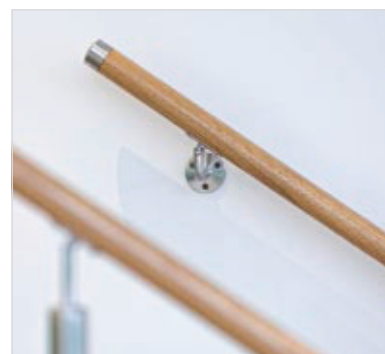
Q-INFO

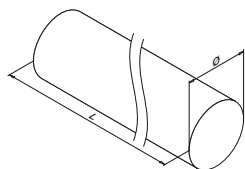


NATURAIL

THE NATURAL ALTERNATIVE BY Q-RAILING

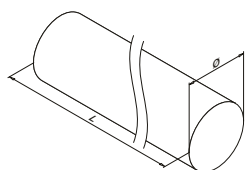
Wooden handrails, connectors and end fittings, the perfect alternative for those who want to add a touch of nature to their stainless steel railing system.



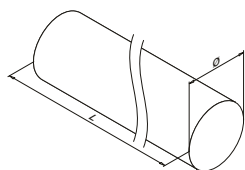
**MOD 8925** - Beech, untreated wood

Wood			
INDOOR	Ø		
20.8925.042.39	42,0		L = 2500 mm

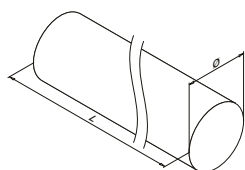
Wood			
INDOOR	Ø		
20.8925.048.39	48,0		L = 2500 mm

**MOD 8925** - Beech, P11 stained and lacquered

Wood			
INDOOR	Ø		
20.8925.042.41	42,0		L = 2500 mm

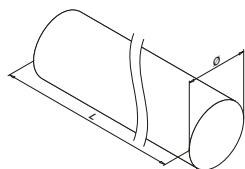
**MOD 8925** - Beech, lacquered

Wood			
INDOOR	Ø		
20.8925.042.40	42,0		L = 2500 mm

**MOD 8925** - Oak, lacquered

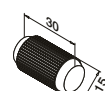
Wood			
INDOOR	Ø		
20.8925.042.43	42,0		L = 2500 mm

Wood is a natural product. Colours can differ.

**MOD 8925** - Cedar, untreated wood

Wood			
OUTDOOR	Ø		
20.8925.042.45	42,0		L = 2500 mm

NATURAIL - Accessories

**MOD 0203**

Wood			
INDOOR	QS		
20.0203.015.39	QS-512		50



Wood glue

PVAC glue for wooden bonding applications

MOD 1335

Accessories			
	Q	e	
19.1335.000.00	Q-73	250 ml	1



Mounting tool

MOD 0709

Accessories			
	Q	Ø	
19.0709.000.35	Q-82	42,0 + 48,0	1



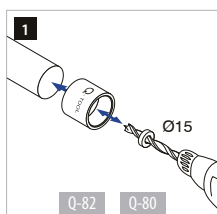
Drillbit with stopper

for wood

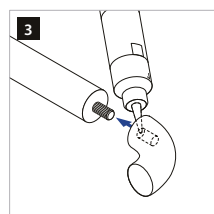
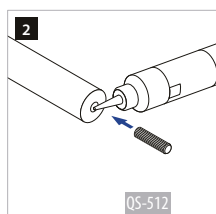
MOD 0708

Accessories			
	Q	Ø	
19.0708.015.00	Q-80	15	1

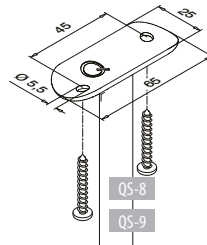
Q-INFO

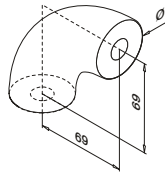


Q-73
Wood glue
250 ml
19.1335.000.00

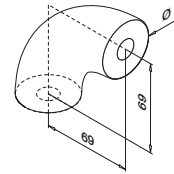


Q-INFO



**MOD 0305** - Beech, untreated wood

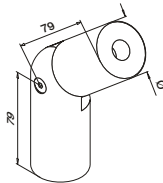
Wood		
INDOOR	Ø	
20.0305.042.39	42,0	2

**MOD 0305** - Beech, lacquered

Wood		
INDOOR	Ø	
20.0305.042.40	42,0	2



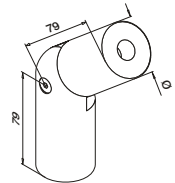
-90°
+90°

**MOD 0302** - Beech, untreated wood

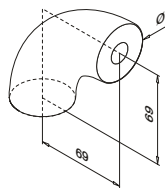
Wood		
INDOOR	Ø	
20.0302.042.39	42,0	2



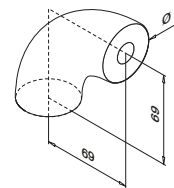
-90°
+90°

**MOD 0302** - Beech, lacquered

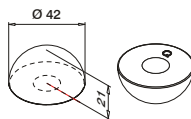
Wood		
INDOOR	Ø	
20.0302.042.40	42,0	2

**MOD 0739** - Beech, untreated wood

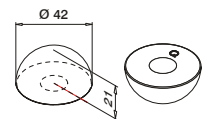
Wood		
INDOOR	Ø	
20.0739.042.39	42,0	2

**MOD 0739** - Beech, lacquered

Wood		
INDOOR	Ø	
20.0739.042.40	42,0	2

**MOD 0729** - Beech, untreated wood

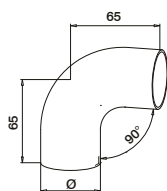
Wood		
INDOOR	Ø	
20.0729.042.39	42,0	2

**MOD 0729** - Beech, lacquered

Wood		
INDOOR	Ø	
20.0729.042.40	42,0	2



Wood is a natural product. Colours can differ.

**MOD 0305****304**

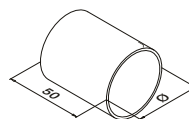
INDOOR	Ø		
20.0305.042.12	42,0	QS-7 438	2
20.0305.048.12	48,0	QS-7 438	2

316

OUTDOOR	Ø		
22.0305.042.12	42,0	QS-50 438	2



Not compatible with MOD 0710 and 0810 (handrail brackets)

**MOD 0790****304**

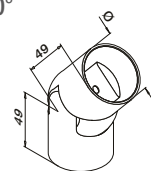
INDOOR	Ø		
20.0790.042.12	42,0	QS-7 438	2
20.0790.048.12	48,0	QS-7 438	2

316

OUTDOOR	Ø		
22.0790.042.12	42,0	QS-50 438	2



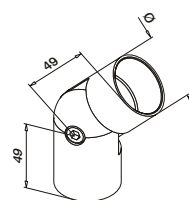
0-70°

**MOD 0312****304**

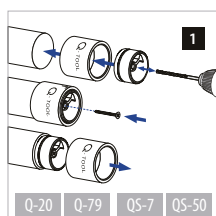
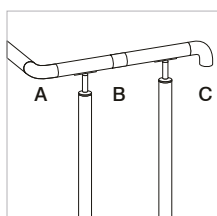
INDOOR	Ø		
20.0312.042.12	42,0	QS-7 438	2
20.0312.048.12	48,0	QS-7 438	2

316

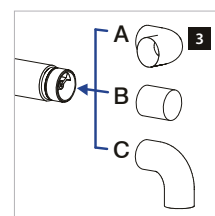
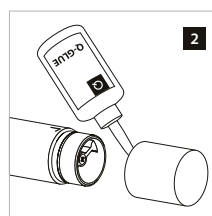
OUTDOOR	Ø		
22.0312.042.12	42,0	QS-50 438	2

-90°
+90°**MOD 0302****304**

INDOOR	Ø		
20.0302.042.12	42,0	QS-7 438	2

**Q-INFO**

Q-21
Q-glue
50 ml
19.1331.000.00



**MOD 0729****304****INDOOR**

	Ø		
20.0729.042.12	42,0	QS-7 438	2
20.0729.048.12	48,0	QS-7 438	2

316**OUTDOOR**

	Ø		
22.0729.042.12	42,0	QS-50 438	2

**MOD 0792****304****INDOOR**

	Ø		
20.0792.042.00	42,0	QS-7 438	2

316**OUTDOOR**

	Ø		
22.0792.042.00	42,0	QS-50 438	2

**MOD 0739****304****INDOOR**

	Ø		
20.0739.042.12	42,0	QS-7 438	2
20.0739.048.12	48,0	QS-7 438	2

316**OUTDOOR**

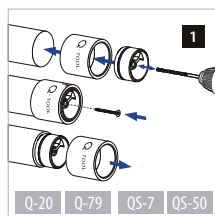
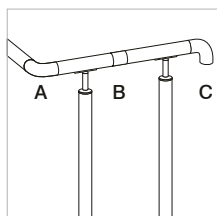
	Ø		
22.0739.042.12	42,0	QS-50 438	2



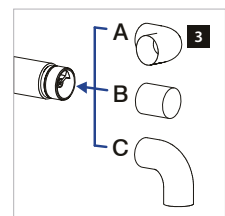
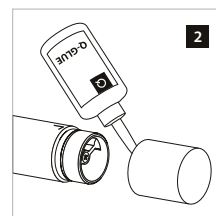
Mounting tool

MOD 0710

	Q	Ø	
19.0710.042.12	Q-20	Ø 42	1
19.0710.048.12	Q-79	Ø 48	1

Q-INFO

Q-21
Q-glue
50 ml
19.1331.000.00



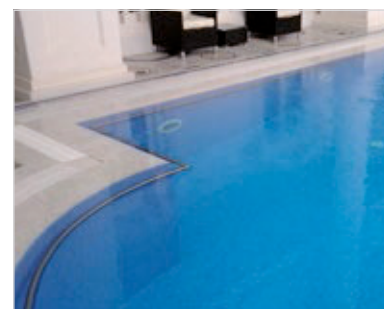


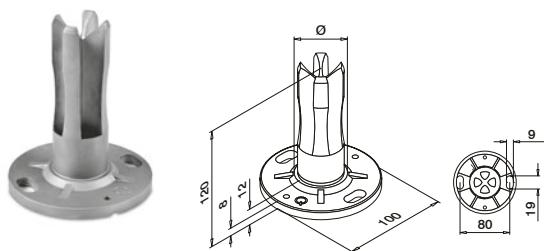
ULTRA RANGE

HIGH-PERFORMANCE ULTRA RANGE: OUTSTANDING RESISTANCE GUARANTEED

Our Ultra Range provides products of unmatched quality, with extra resistance to tea-staining and pitting. Thanks to durable, corrosion-resistant materials, this range is ideal for swimming pools and coastal areas alike. In fact, we're so confident in the Ultra Range's high performance that we offer a 2 year warranty, quality guaranteed.*

* Corrosion-free guarantee for 2 years, subject to terms and conditions.



**MOD 0942**

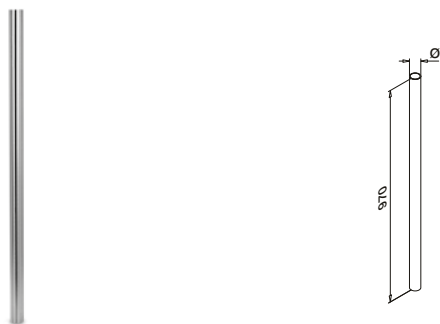
2205

OUTDOOR

18.0942.242.00	42,4 x 2,0	Q5-263 443	2
----------------	------------	------------	---



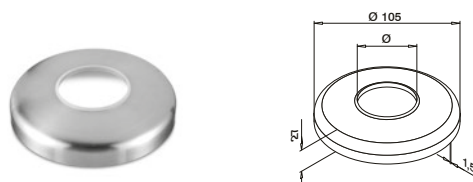
International Design Model Protection

**MOD 3901**

2205

OUTDOOR

18.3901.242.12	42,4 x 2,0	1
----------------	------------	---

**MOD 0510**

2205

OUTDOOR

18.0510.042.12	42,4	2
----------------	------	---

Q-INFO

MOD 0942

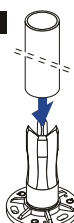
1



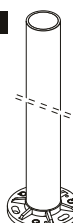
Q-21

Q-glue, 50 ml
19.1331.000.00

2



3



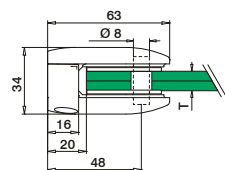
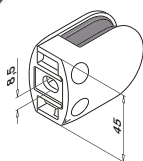
Q-INFO

Q-22

Q-ultra-clean
500 ml
19.0610.000.00



Flat

**MOD 28**

2205

OUTDOOR

	T	
18.2806.000.12	6	4
18.2808.000.12	8	4
18.2810.000.12	10	4
18.2812.000.12	12	4



2205

OUTDOOR

	T	
18.2807.000.12	6,76 (3 - 0,76 - 3)	4
18.2841.000.12	8,38 (4 - 0,38 - 4)	4
18.2809.000.12	8,76 (4 - 0,76 - 4)	4
18.2844.000.12	9,52 (4 - 1,52 - 4)	4
18.2811.000.12	10,76 (5 - 0,76 - 5)	4
18.2854.000.12	11,52 (5 - 1,52 - 5)	4
18.2813.000.12	12,76 (6 - 0,76 - 6)	4

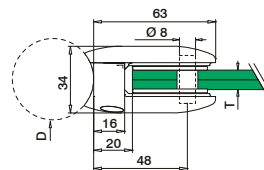
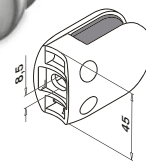


International Design Model Protection

Tube



Ø 42,4

**MOD 28**

2205

OUTDOOR

	D	T	
18.2806.042.12	42,4	6	4
18.2808.042.12	42,4	8	4
18.2810.042.12	42,4	10	4
18.2812.042.12	42,4	12	4



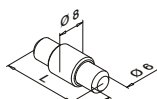
2205

OUTDOOR

	D	T	
18.2807.042.12	42,4	6,76 (3 - 0,76 - 3)	4
18.2841.042.12	42,4	8,38 (4 - 0,38 - 4)	4
18.2809.042.12	42,4	8,76 (4 - 0,76 - 4)	4
18.2844.042.12	42,4	9,52 (4 - 1,52 - 4)	4
18.2811.042.12	42,4	10,76 (5 - 0,76 - 5)	4
18.2854.042.12	42,4	11,52 (5 - 1,52 - 5)	4
18.2813.042.12	42,4	12,76 (6 - 0,76 - 6)	4



International Design Model Protection

**MOD 5015**

2205

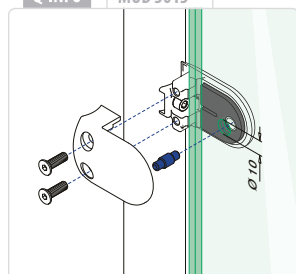
OUTDOOR

	For MOD	L	
19.5015.022.18	MOD 28	22	4

Please order security pins and fixing bolts separately.

Q-INFO

MOD 5015



Q-INFO



Q-23

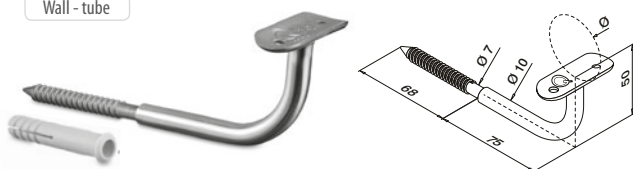
Q-cleaner

300 ml

19.0601.000.00



Wall - tube

**MOD 0110**

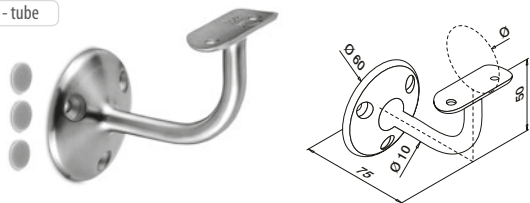
2205

OUTDOOR

18.0110.042.12	Ø	2
----------------	---	---



Wall - tube

**MOD 0116**

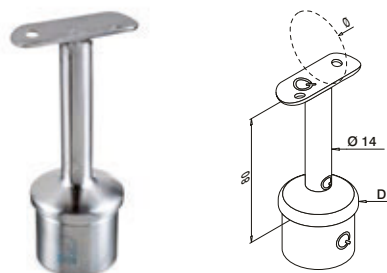
2205

OUTDOOR

18.0116.042.12	Ø	2
----------------	---	---



Tube - tube

**MOD 0690**

2205

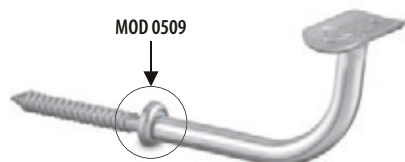
OUTDOOR

18.0690.242.12	D	Ø	2
----------------	---	---	---



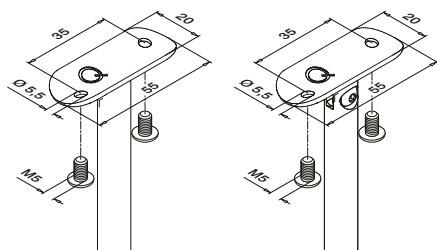
Q-INFO

MOD 0110 / 0509



Q-INFO

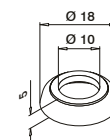
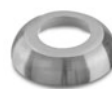
MOD 0690 / 0698

**MOD 0509**

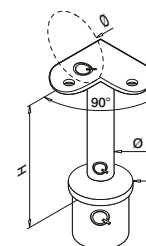
2205

OUTDOOR

18.0509.012.12	2
----------------	---



Tube - tube

**MOD 0710 - D = Ø 42,4 mm**

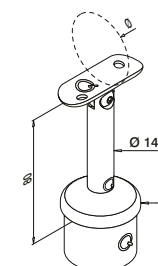
2205

OUTDOOR

18.0710.842.12	D	Ø	H	2
----------------	---	---	---	---



Tube - tube

**MOD 0698**

2205

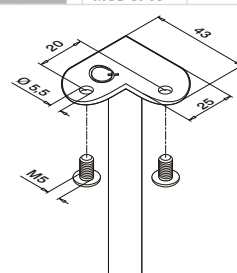
OUTDOOR

18.0698.242.12	D	Ø	2
----------------	---	---	---



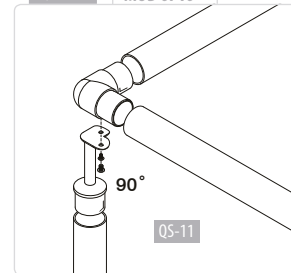
Q-INFO

MOD 0710



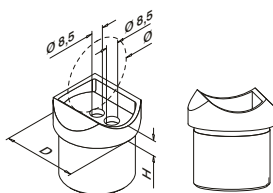
Q-INFO

MOD 0710





Tube - tube

**MOD 0772**

2205

OUTDOOR

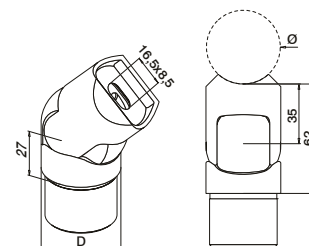
	D	Ø	
18.0772.242.12	Ø 42,4 x 2,0	42,4	2



Tube - tube



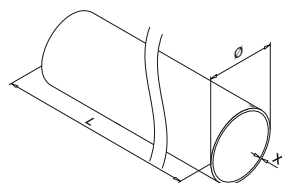
0-70°

**MOD 0776**

2205

OUTDOOR

	D	Ø	
18.0776.242.12	Ø 42,4 x 2,0	42,4	2

**Q-TUBE****MOD 8925 / 0900**

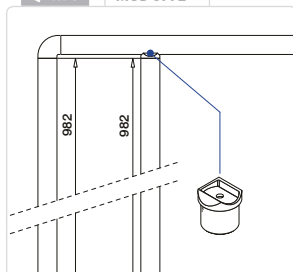
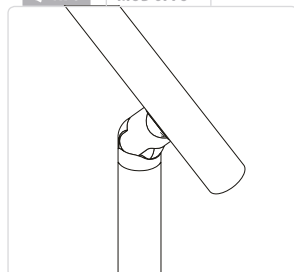
2205

OUTDOOR

	Ø	X	
18.8925.242.12	42,4	2,0	L = 2500 mm
18.0900.242.12	42,4	2,0	L = 5000 mm



2205= low nickel content

Q-INFO**MOD 0772****Q-INFO****MOD 0776****Q-INFO****MOD 8925 / 0900**

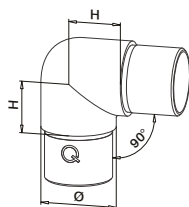
Calculation basis for tubes

calculated by **ONDRA**

	Ø (mm)	A (cm²)	I _x (cm⁴)	I _y (cm⁴)	W _x (cm³)	W _y (cm³)	M (kg/m)	R _{p0,2} (kN/cm²)	R _m (kN/cm²)
18.0900.242.12	42,4	2,58	2,54	5,19	2,45	2,45	2,00	48	66
18.8925.242.12									

A = cross sectional area
I_x / I_y = second moment of area
W_x / W_y = section modulus

M = weight
R_{p0,2} = permissible stress
R_m = minimum tensile strength

**MOD 0303**

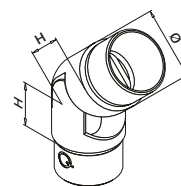
2205

OUTDOOR

	Ø	H	
18.0303.242.12	42,4 x 2,0	30	2



0 - 70°

**MOD 0312**

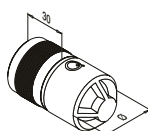
2205

OUTDOOR

	Ø	H	
18.0312.242.12	42,4 x 2,0	27	2

DESIGN
product

International Design Model Protection

**MOD 5792 - EASY HIT®**

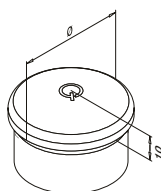
2205

OUTDOOR

	Ø	
18.5792.242.00	for 42,4 x 2,0	2



International Design Model Protection

**MOD 0730**

2205

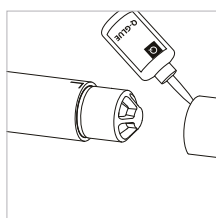
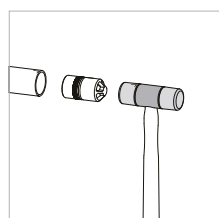
OUTDOOR

	Ø	
18.0730.242.12	42,4 x 2,0	2

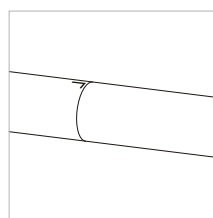


Q-INFO

MOD 5792



Q-21
Q-glue
50 ml
19.1331.000.00



Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00



GLASS INFILL
HOLDERS

3

CREATE THE MOST BEAUTIFUL BALUSTRADES USING A COMBINATION OF GLASS AND STEEL

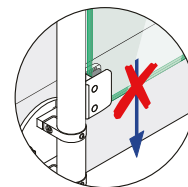
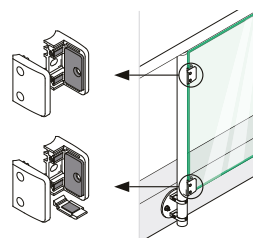
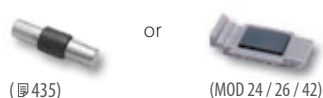
Glass clamps: safety first!

It goes without saying that balustrades that are partly composed of glass must never be allowed to break, even under extreme strain such as a dynamic force of 50 kg (DIN/EN12600 standard). Q-railing's glass clamps for both monolithic and laminated glass from 8 mm to 17,52 mm have been tested and approved to this level.

Assessed against the DIN/EN 12600 European Standard have been approved by the DiBt and obtained the German AbZ, the highest-level federal bureau for supervision in construction. The indoor tests were carried out by the Technical University of Munich, the outdoor tests by the Engineering consultancy of Dr. Roland Ondra and the LGA in Würzburg. The tables on the following pages will provide you with a clear guideline of which glass clamps you should use for the glass panels in question.

Fascia mount? Safety first!

Use:

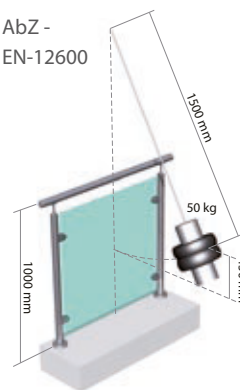


Sleek but safe, safe, safe. BS- DIN EN 12600 approved.

If you're combining glass and steel, you can choose from our wide range of glass fixings, with options available to fit every railing project imaginable. From brushed or polished stainless steel to raw uncoated zintec or matt chromium-plated and powder-coated zintec, our designs and coatings give a sleek and unique finish.

Of course, regardless of how attractive they are, the primary purpose of railings is safety. We're committed to meeting all of the stringent requirements and legislation in our field for every product we sell. Our professional glass clamp system, for example, is secure as well as great looking. We care about safety and that's one of the reasons why thousands of professionals choose Q-railing every day.

AbZ -
EN-12600



INDEX

GLASS INFILL HOLDERS



355 - 380
Glass clamps



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Glass holders



382 - 383
Glass connectors



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Hinges and
door locks



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Glass adapters
Spider



392
Glass adapters
Ø 25 mm



391
Glass adapters
Ø 30 mm



392
Glass adapters
Ø 50 mm

Glass clamps

NEW

		MONO Glass thickness (mm)								LAM. Glass thickness (mm)							
MOD 28	355	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	
MOD 42	359	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	
MOD 20	362	6	8							6,76							
MOD 21	364	6	8	10						6,76		8,76	9,52				
MOD 22	366	6	8	10						6,76	8,38	8,76	9,52				
MOD 24	368				12	15							9,52		11,52	12,76	13,52 16,76 17,52
MOD 26	370		8	10	12							8,76	9,52	10,76	11,52	12,76	
MOD 27	374			10								8,76	9,52	10,76			
MOD 29	378		8	10	12							8,76	9,52	10,76	11,52	12,76	13,52
MOD 44/46	376		8	10	12							8,76		10,76		12,76	
MOD 51/52	380		8	10	12							8,76		10,76		12,76	
MOD 55	381		8	10	12							8,76	9,52	10,76	11,52	12,76	13,52

Glass connectors

NEW

MOD 28	382	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	
MOD 42	383	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	

Hinges and door locks

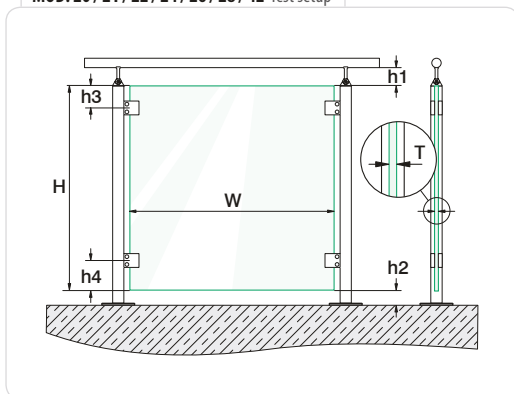
MOD 0281	384	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	
MOD 0282	385	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52	12,76	

Glass adapters Ø 50 mm

MOD 4752	387		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 4753	387		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0750	388		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0751	388		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0752	388		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0753	388		8	10	12					8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0754	390		8	10	12	15	16			8,38	8,76	9,52	10,76	11,52	12,76	13,52	
MOD 0746 (Ø 25)	392	6	8	10	12					6,76	8,38	8,76	9,52	10,76	11,52		
MOD 0746 (Ø 30)	391	6	8	10	12	15	16			6,76	8,38	8,76	9,52	10,76	11,52	12,76	13,52
MOD 0747 (Ø 50)	392		8	10	12	15	16	18		8,38	8,76	9,52	10,76	11,52	12,76	13,52 16,76 17,52	

Glass clamps - EN-12600 - Performance table (top mount)

MOD: 20 / 21 / 22 / 24 / 26 / 28 / 42 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	100	150
h4	Lower glass clamp - base glass panel	100	150

INDOOR

Glass clamps without security pin and without security plate.

MOD 20

Zinc

304

Flat or tube
Ø 33,7 mm
Ø 42,4 mm

Glass type	Mono / ESG-H*
T (mm)	8
W _{max} (mm)	500 - 1200

MOD 21

Zinc

304

Flat or tube
Ø 42,4 mm

Glass type	VSG / ESG*	
T (mm)	8,76	9,52
W _{max} (mm)	500 - 1200	500 - 1200

MOD 22

Zinc

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*		VSG / ESG*		Mono / ESG-H*	
T (mm)	8,76	9,52	8,76	9,52	8	10
W _{max} (mm)	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500

MOD 24

Zinc

304

Flat or tube
Ø 48,3 mm

Glass type	VSG / SPG*				VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	16
W _{max} (mm)	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600

* VSG: Laminated glass
Mono: Single Panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat Soaked Toughened glass

Glass clamps - EN-12600 - Performance table (top mount)

MOD 26

Zinc

304



Flat or tube
 $\varnothing$ 42,4 mm
 $\varnothing$ 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1400	500 - 1400	500 - 1600	500 - 1600	500 - 1600	500 - 1400	500 - 1400	500 - 1600	500 - 1600	500 - 1600	500 - 1400	500 - 1600	500 - 1600

MOD 28

Zinc

304



Flat or tube
 $\varnothing$ 48,3 mm

Glass type	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 2000	500 - 1800	500 - 1800	500 - 1800

NEW

MOD 42

Zinc

304



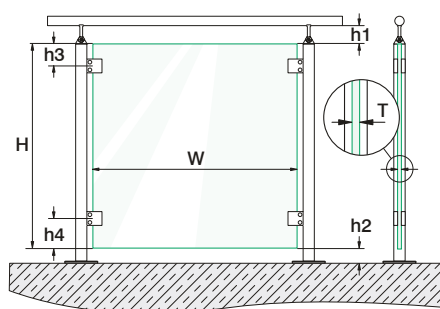
Flat or tube
 $\varnothing$ 42,4 mm
 $\varnothing$ 48,3 mm

Glass type	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 2000	500 - 1800	500 - 1800	500 - 1800



Glass clamps - EN-12600 - Performance table (top mount)

MOD: 22 / 24 / 26 / 28 / 42 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	100	150
h4	Lower glass clamp - base glass panel	100	150

OUTDOOR

Possible glass width for outdoor use depending on wind factor, glass type and glass thickness without security pin and without security plate.

MOD 22

316



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*		VSG / ESG*		Mono / ESG-H*	
	T (mm)	8,76	9,52	8,76	9,52	8	10
2,20 kN/m ²	W _{max} (mm)	-	-	-	-	800	800
1,60 kN/m ²		-	-	500	500	1000	1400
1,40 kN/m ²		-	-	500	500	1000	1400
1,04 kN/m ²		500	500	800	800	1400	1500
1,00 kN/m ²		500	500	1000	1000	1400	1500
0,64 kN/m ²		800	800	1200	1200	1500	1500

MOD 24

316



Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*				VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	16
2,20 kN/m ²	W _{max} (mm)	500	500	800	800	500	500	1000	1000	500	500	1000	1000	1400	1600
1,60 kN/m ²		500	500	1000	1000	800	800	1200	1200	800	800	1200	1200	1500	1600
1,40 kN/m ²		800	800	1000	1000	800	800	1200	1200	800	800	1400	1400	1600	1600
1,04 kN/m ²		800	800	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
1,00 kN/m ²		1000	1000	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
0,64 kN/m ²		1200	1200	1500	1500	1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

MOD 26

316



Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W _{max} (mm)	-	-	-	-	500	500	500	800	800	800	800	1000	1400
1,60 kN/m²		-	-	500	500	800	800	800	800	800	1000	1000	1400	1400
1,40 kN/m²		-	-	800	800	800	800	800	1000	1000	1200	1200	1400	1400
1,04 kN/m²		500	500	800	800	1000	800	800	1000	1000	1400	1400	1400	1400
1,00 kN/m²		500	500	800	800	1000	800	800	1200	1200	1400	1400	1400	1400
0,64 kN/m²		800	800	1000	1000	1200	1200	1200	1400	1400	1400	1400	1400	1400

* VSG: Laminated glass
Mono: Single Panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat Soaked Toughened glass

Glass clamps - EN-12600 - Performance table (top mount)

MOD 28 - Glass height = 800 mm

316

2205



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*			VSG / TVG*			VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		-	600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		-	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		1100	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		1100	900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

MOD 28 - Glass height = 1000 mm

316

2205



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*			VSG / TVG*			VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		-	600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		-	900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

NEW MOD 42 - Glass height = 800 mm

316



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*			VSG / TVG*			VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		-	600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		-	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		1100	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		1100	900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

NEW MOD 42 - Glass height = 1000 mm

316

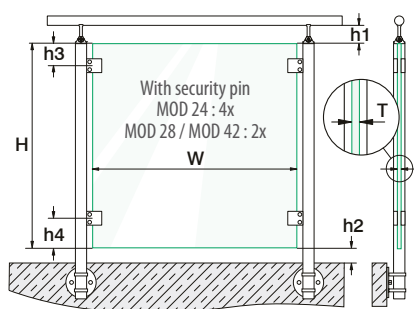


Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*			VSG / TVG*			VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		-	600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		-	900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

Glass clamps - EN-12600 - Performance table (fascia mount)

MOD: 24 / 28 / 42 Test setup



Dimensions (mm)		min. (mm)	max. (mm)
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	150	150
h4	Lower glass clamp - base glass panel	150	150

INDOOR

Glass clamps with security pin, without security plate.

MOD 24

Zinc

304

Flat or tube
Ø 48,3 mm

Glass type	VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12	15
W _{max} (mm)	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600

MOD 28

Zinc

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800

NEW

MOD 42

Zinc

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800

* VSG: Laminated glass
Mono: Single Panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat Soaked Toughened glass

Glass clamps - EN-12600 - Performance table (fascia mount)



OUTDOOR



Possible width of glass for outdoor use depending on wind factor, glass type and glass thickness with security pin, without security plate.

MOD 24

316



Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12	15
2,20 kN/m ²	W _{max} (mm)	500	500	1000	1000	1400	1600
1,60 kN/m ²		800	800	1200	1200	1500	1600
1,40 kN/m ²		800	800	1400	1400	1600	1600
1,04 kN/m ²		1200	1200	1600	1600	1600	1600
1,00 kN/m ²		1200	1200	1600	1600	1600	1600
0,64 kN/m ²		1500	1500	1600	1600	1600	1600

MOD 28 - Glass height = 1000 mm

316

2205



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²	700	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

NEW

MOD 42 - Glass height = 1000 mm

316

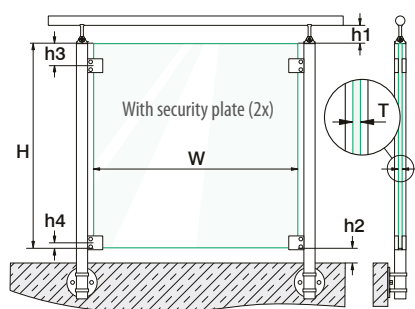


Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²	700	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

Glass clamps - EN-12600 - Performance table (fascia mount)

MOD: 24 / 26 / 42 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	100	150
h4	Lower glass clamp - base glass panel	32 (MOD 24) 21 (MOD 26) 23 (MOD 42)	32 (MOD 24) 21 (MOD 26) 23 (MOD 42)

INDOOR

Glass clamps without security pin, with security plate.

MOD 24

Zinc

304

Flat or tube
Ø 48,3 mm

Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
W _{max} (mm)	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600

MOD 26

Zinc

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400

NEW

MOD 42

Zinc

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 2000	500 - 1800	500 - 1800	500 - 1800

* VSG: Laminated glass
Mono: Single Panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat Soaked Toughened glass



OUTDOOR



Possible width of glass for outdoor use depending on wind factor, glass type and glass thickness without security pin, with security plate.

MOD 24

316



Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
2,20 kN/m ²	W _{max} (mm)	500	500	500	500	500	500	1000	1000	1400	1600
1,60 kN/m ²		500	500	800	800	800	800	1200	1200	1500	1600
1,40 kN/m ²		500	500	1000	1000	800	800	1400	1400	1600	1600
1,04 kN/m ²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
1,00 kN/m ²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
0,64 kN/m ²		1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

MOD 26

316



Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	500	500	800	800	800	800	1000	1400
1,60 kN/m ²		800	800	800	800	1000	1000	1400	1400
1,40 kN/m ²		800	800	1000	1000	1200	1200	1400	1400
1,04 kN/m ²		800	800	1000	1000	1400	1400	1400	1400
1,00 kN/m ²		800	800	1200	1200	1400	1400	1400	1400
0,64 kN/m ²		1200	1200	1400	1400	1400	1400	1400	1400

NEW

MOD 42 - Glass height = 1000 mm

316



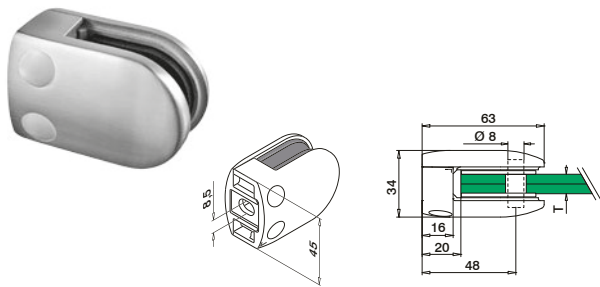
Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800



Glass clamps - MOD 28

Flat



MOD 28



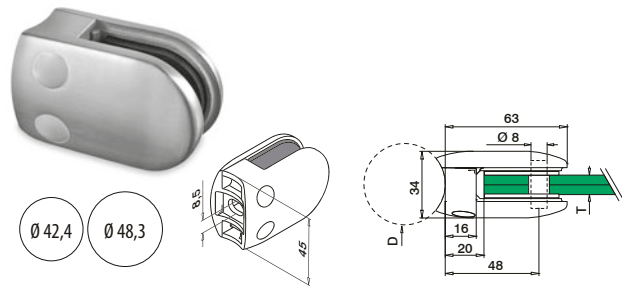
304 INDOOR	T		
13.2806.000...	6	QS-26 437	4
13.2808.000...	8	QS-26 437	4
13.2810.000...	10	QS-26 437	4
13.2812.000...	12	QS-26 437	4



304 INDOOR	T		
13.2807.000...	6,76 (3 - 0,76 - 3)	QS-26 437	4
13.2841.000...	8,38 (4 - 0,38 - 4)	QS-26 437	4
13.2809.000...	8,76 (4 - 0,76 - 4)	QS-26 437	4
13.2844.000...	9,52 (4 - 1,52 - 4)	QS-26 437	4
13.2811.000...	10,76 (5 - 0,76 - 5)	QS-26 437	4
13.2854.000...	11,52 (5 - 1,52 - 5)	QS-26 437	4
13.2813.000...	12,76 (6 - 0,76 - 6)	QS-26 437	4

International Design
Model Protection

Tube



MOD 28



304 INDOOR	D	T		
13.2806.042...	Ø 42,4	6	QS-47 437	4
13.2808.042...	Ø 42,4	8	QS-47 437	4
13.2810.042...	Ø 42,4	10	QS-47 437	4
13.2812.042...	Ø 42,4	12	QS-47 437	4
13.2806.048...	Ø 48,3	6	QS-47 437	4
13.2808.048...	Ø 48,3	8	QS-47 437	4
13.2810.048...	Ø 48,3	10	QS-47 437	4
13.2812.048...	Ø 48,3	12	QS-47 437	4



304 INDOOR	D	T		
13.2807.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47 437	4
13.2841.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-47 437	4
13.2809.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2844.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2811.042...	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2854.042...	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2813.042...	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-47 437	4
13.2807.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-47 437	4
13.2841.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-47 437	4
13.2809.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2844.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2811.048...	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2854.048...	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2813.048...	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-47 437	4

International Design
Model Protection

Please order security pins and fixing bolts separately.

Flat + tube

Q-INFO

304

MOD 28 Finishes

Satin

Polished



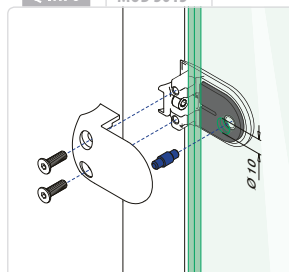
13.28.....12



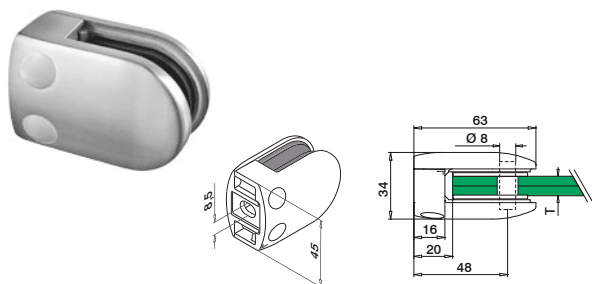
13.28.....10

Q-INFO

MOD 5015



Flat



MOD 28



316

OUTDOOR

	T		
14.2806.000...	6	QS-27	437
14.2808.000...	8	QS-27	437
14.2810.000...	10	QS-27	437
14.2812.000...	12	QS-27	437



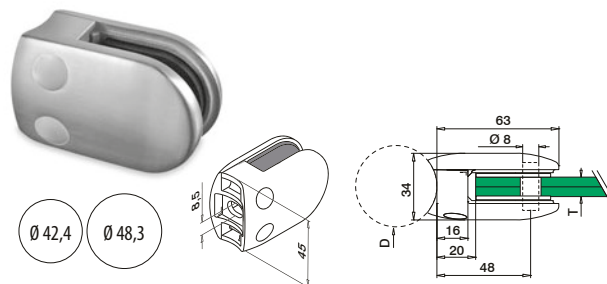
316

OUTDOOR

	T		
14.2807.000...	6,76 (3 - 0,76 - 3)	QS-27	437
14.2841.000...	8,38 (4 - 0,38 - 4)	QS-27	437
14.2809.000...	8,76 (4 - 0,76 - 4)	QS-27	437
14.2844.000...	9,52 (4 - 1,52 - 4)	QS-27	437
14.2811.000...	10,76 (5 - 0,76 - 5)	QS-27	437
14.2854.000...	11,52 (5 - 1,52 - 5)	QS-27	437
14.2813.000...	12,76 (6 - 0,76 - 6)	QS-27	437

International Design
Model Protection

Tube



MOD 28



316

OUTDOOR

	D	T		
14.2806.042...	Ø 42,4	6	QS-45	437
14.2808.042...	Ø 42,4	8	QS-45	437
14.2810.042...	Ø 42,4	10	QS-45	437
14.2812.042...	Ø 42,4	12	QS-45	437
14.2806.048...	Ø 48,3	6	QS-45	437
14.2808.048...	Ø 48,3	8	QS-45	437
14.2810.048...	Ø 48,3	10	QS-45	437
14.2812.048...	Ø 48,3	12	QS-45	437



316

OUTDOOR

	D	T		
14.2807.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45	437
14.2841.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-45	437
14.2809.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45	437
14.2844.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45	437
14.2811.042...	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-45	437
14.2854.042...	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-45	437
14.2813.042...	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-45	437
14.2807.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-45	437
14.2841.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-45	437
14.2809.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45	437
14.2844.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45	437
14.2811.048...	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-45	437
14.2854.048...	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-45	437
14.2813.048...	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-45	437

International Design
Model Protection

Flat + tube

Q-INFO

316

MOD 28 Finishes

Satin

Polished



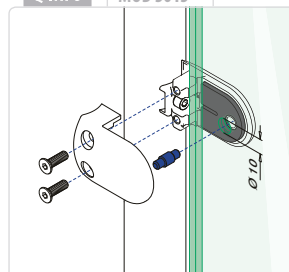
14.28.....12

14.28.....10

Please order security pins and fixing bolts separately.

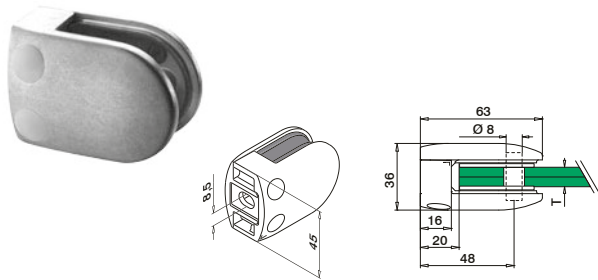
Q-INFO

MOD 5015



Glass clamps - MOD 28

Flat



MOD 28



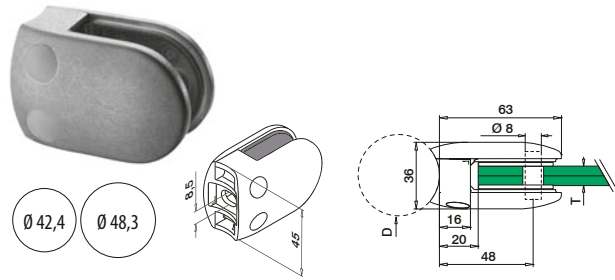
Zinc			
INDOOR	T		
10.2806.000...	6	QS-28 437	4
10.2808.000...	8	QS-28 437	4
10.2810.000...	10	QS-28 437	4
10.2812.000...	12	QS-28 437	4



Zinc			
INDOOR	T		
10.2807.000...	6,76 (3 - 0,76 - 3)	QS-28 437	4
10.2841.000...	8,38 (4 - 0,38 - 4)	QS-28 437	4
10.2809.000...	8,76 (4 - 0,76 - 4)	QS-28 437	4
10.2844.000...	9,52 (4 - 1,52 - 4)	QS-28 437	4
10.2811.000...	10,76 (5 - 0,76 - 5)	QS-28 437	4
10.2854.000...	11,52 (5 - 1,52 - 5)	QS-28 437	4
10.2813.000...	12,76 (6 - 0,76 - 6)	QS-28 437	4

International Design
Model Protection

Tube



MOD 28



Zinc			
INDOOR	D	T	
10.2806.042...	Ø 42,4	6	QS-46 437 4
10.2808.042...	Ø 42,4	8	QS-46 437 4
10.2810.042...	Ø 42,4	10	QS-46 437 4
10.2812.042...	Ø 42,4	12	QS-46 437 4
10.2806.048...	Ø 48,3	6	QS-46 437 4
10.2808.048...	Ø 48,3	8	QS-46 437 4
10.2810.048...	Ø 48,3	10	QS-46 437 4
10.2812.048...	Ø 48,3	12	QS-46 437 4



Zinc			
INDOOR	D	T	
10.2807.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-46 437 4
10.2841.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-46 437 4
10.2809.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46 437 4
10.2844.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46 437 4
10.2811.042...	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-46 437 4
10.2854.042...	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-46 437 4
10.2813.042...	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-46 437 4
10.2807.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-46 437 4
10.2841.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-46 437 4
10.2809.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-46 437 4
10.2844.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-46 437 4
10.2811.048...	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-46 437 4
10.2854.048...	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-46 437 4
10.2813.048...	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-46 437 4

International Design
Model Protection

Flat

Q-INFO

Zinc

MOD 28 Finishes

Raw

Matt chrome

Chrome plated

Stainless steel effect



10.28.....00



10.28.....16



10.28.....17



10.28.....19

Black
RAL 9005

10.28.....31

White
RAL 9016

10.28.....32

Aluminium
white RAL 9006

10.28.....36

Please order security pins and fixing bolts separately.

Tube

Q-INFO

Zinc

MOD 28 Finishes

Raw

Chrome plated

Stainless steel effect



10.28.....00



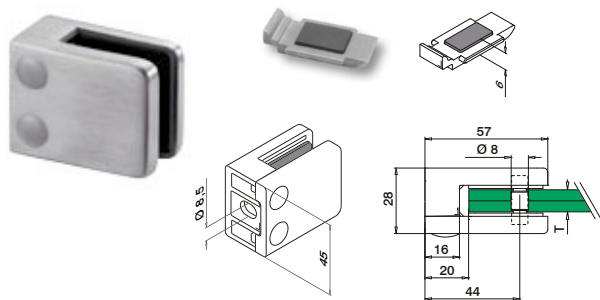
10.28.....17



10.28.....19



Flat



MOD 42



304				
INDOOR	T			
13.4206.000.12	6	QS-26	437	4
13.4208.000.12	8	QS-26	437	4
13.4210.000.12	10	QS-26	437	4
13.4212.000.12	12	QS-26	437	4



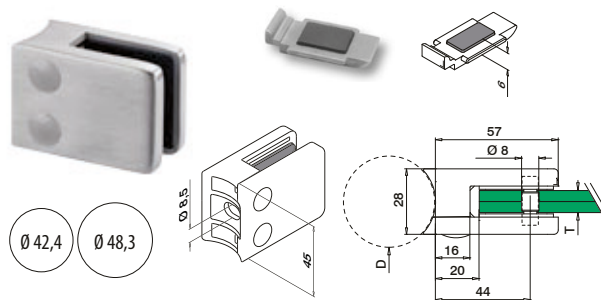
304				
INDOOR	T			
13.4207.000.12	6,76 (3 - 0,76 - 3)	QS-26	437	4
13.4241.000.12	8,38 (4 - 0,38 - 4)	QS-26	437	4
13.4209.000.12	8,76 (4 - 0,76 - 4)	QS-26	437	4
13.4244.000.12	9,52 (4 - 1,52 - 4)	QS-26	437	4
13.4211.000.12	10,76 (5 - 0,76 - 5)	QS-26	437	4
13.4254.000.12	11,52 (5 - 1,52 - 5)	QS-26	437	4
13.4213.000.12	12,76 (6 - 0,76 - 6)	QS-26	437	4

NEW



International Design Model Protection

Tube



MOD 42



304				
INDOOR	D	T		
13.4206.042.12	Ø 42,4	6	QS-47	437
13.4208.042.12	Ø 42,4	8	QS-47	437
13.4210.042.12	Ø 42,4	10	QS-47	437
13.4212.042.12	Ø 42,4	12	QS-47	437
13.4206.048.12	Ø 48,3	6	QS-47	437
13.4208.048.12	Ø 48,3	8	QS-47	437
13.4210.048.12	Ø 48,3	10	QS-47	437
13.4212.048.12	Ø 48,3	12	QS-47	437



304				
INDOOR	D	T		
13.4207.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47	437
13.4241.042.12	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-47	437
13.4209.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47	437
13.4244.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47	437
13.4211.042.12	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-47	437
13.4254.042.12	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-47	437
13.4213.042.12	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-47	437
13.4207.048.12	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-47	437
13.4241.048.12	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-47	437
13.4209.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47	437
13.4244.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47	437
13.4211.048.12	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-47	437
13.4254.048.12	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-47	437
13.4213.048.12	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-47	437

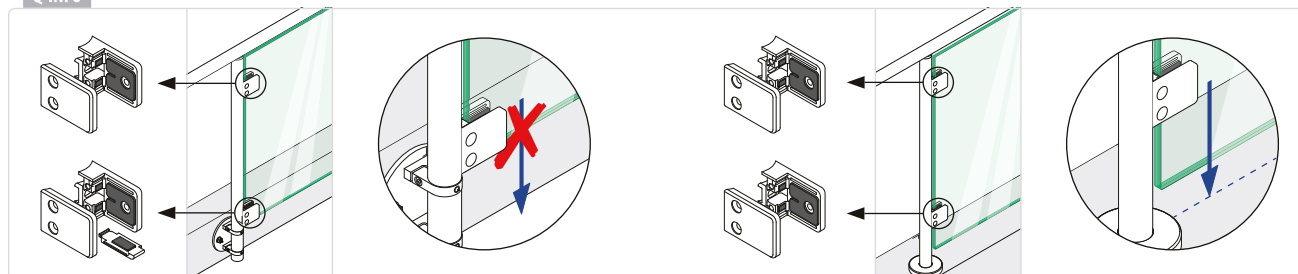
NEW



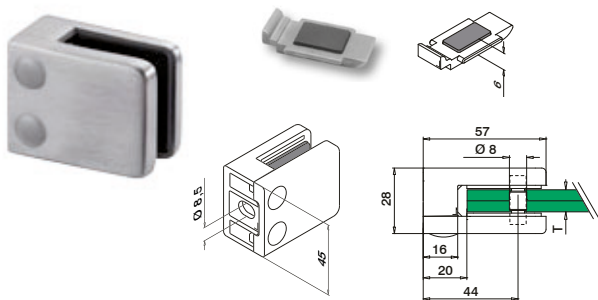
International Design Model Protection

Please order security pins and fixing bolts separately.

Q-INFO



Flat



MOD 42

316
OUTDOOR

	T		
14.4206.000.12	6	QS-27 437	4
14.4208.000.12	8	QS-27 437	4
14.4210.000.12	10	QS-27 437	4
14.4212.000.12	12	QS-27 437	4

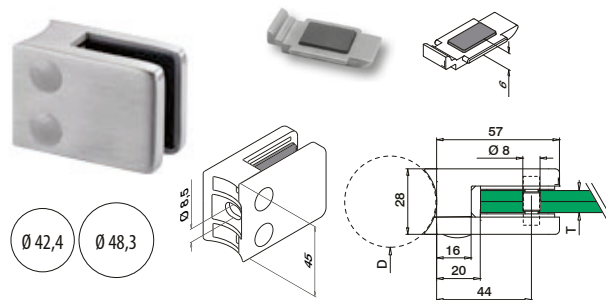
316
OUTDOOR

	T		
14.4207.000.12	6,76 (3 - 0,76 - 3)	QS-27 437	4
14.4241.000.12	8,38 (4 - 0,38 - 4)	QS-27 437	4
14.4209.000.12	8,76 (4 - 0,76 - 4)	QS-27 437	4
14.4244.000.12	9,52 (4 - 1,52 - 4)	QS-27 437	4
14.4211.000.12	10,76 (5 - 0,76 - 5)	QS-27 437	4
14.4254.000.12	11,52 (5 - 1,52 - 5)	QS-27 437	4
14.4213.000.12	12,76 (6 - 0,76 - 6)	QS-27 437	4

NEW



Tube



MOD 42

316
OUTDOOR

	D	T		
14.4206.042.12	Ø 42,4	6	QS-45 437	4
14.4208.042.12	Ø 42,4	8	QS-45 437	4
14.4210.042.12	Ø 42,4	10	QS-45 437	4
14.4212.042.12	Ø 42,4	12	QS-45 437	4
14.4206.048.12	Ø 48,3	6	QS-45 437	4
14.4208.048.12	Ø 48,3	8	QS-45 437	4
14.4210.048.12	Ø 48,3	10	QS-45 437	4
14.4212.048.12	Ø 48,3	12	QS-45 437	4

316
OUTDOOR

	D	T		
14.4207.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.4241.042.12	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.4209.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.4244.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.4211.042.12	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.4254.042.12	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-45 437	4
14.4213.042.12	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-45 437	4
14.4207.048.12	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.4241.048.12	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-45 437	4
14.4209.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.4244.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.4211.048.12	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.4254.048.12	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-45 437	4
14.4213.048.12	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-45 437	4

NEW

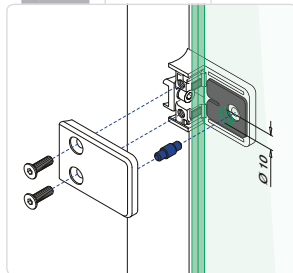


International Design Model Protection

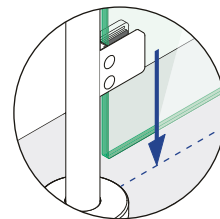
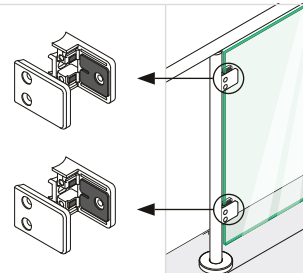
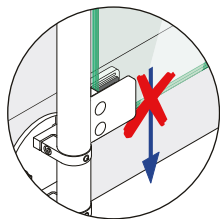
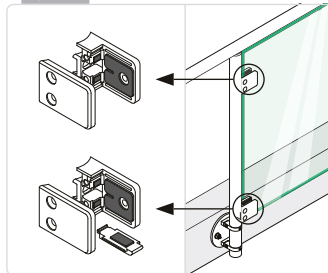
International Design Model Protection

Q-INFO

MOD 5015



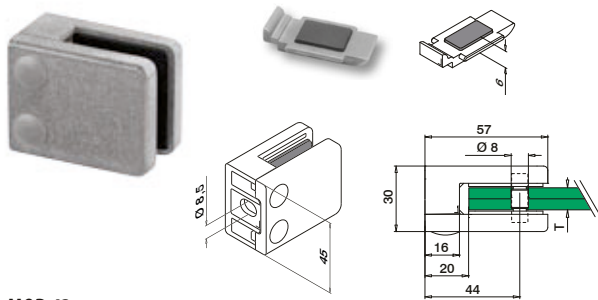
Q-INFO



Please order security pins and fixing bolts separately.

Glass clamps - MOD 42

Flat



MOD 42



Zinc				
INDOOR	T			
10.4206.000...	6	QS-28	437	4
10.4208.000...	8	QS-28	437	4
10.4210.000...	10	QS-28	437	4
10.4212.000...	12	QS-28	437	4



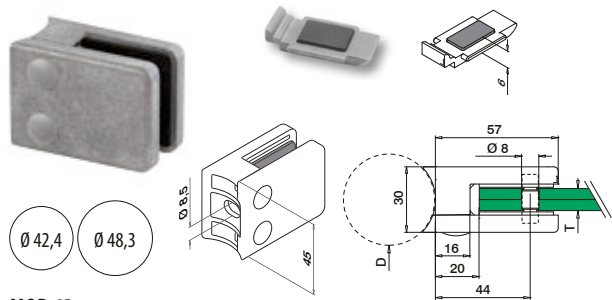
Zinc				
INDOOR	T			
10.4207.000...	6,76 (3 - 0,76 - 3)	QS-28	437	4
10.4241.000...	8,38 (4 - 0,38 - 4)	QS-28	437	4
10.4209.000...	8,76 (4 - 0,76 - 4)	QS-28	437	4
10.4244.000...	9,52 (4 - 1,52 - 4)	QS-28	437	4
10.4211.000...	10,76 (5 - 0,76 - 5)	QS-28	437	4
10.4254.000...	11,52 (5 - 1,52 - 5)	QS-28	437	4
10.4213.000...	12,76 (6 - 0,76 - 6)	QS-28	437	4

NEW



International Design Model Protection

Tube



MOD 42



Zinc				
INDOOR	D	T		
10.4206.042...	Ø 42,4	6	QS-46	437
10.4208.042...	Ø 42,4	8	QS-46	437
10.4210.042...	Ø 42,4	10	QS-46	437
10.4212.042...	Ø 42,4	12	QS-46	437
10.4206.048...	Ø 48,3	6	QS-46	437
10.4208.048...	Ø 48,3	8	QS-46	437
10.4210.048...	Ø 48,3	10	QS-46	437
10.4212.048...	Ø 48,3	12	QS-46	437



Zinc				
INDOOR	D	T		
10.4207.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-46	437
10.4241.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-46	437
10.4209.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46	437
10.4244.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46	437
10.4211.042...	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-46	437
10.4254.042...	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-46	437
10.4213.042...	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-46	437
10.4207.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-46	437
10.4241.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-46	437
10.4209.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-46	437
10.4244.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-46	437
10.4211.048...	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-46	437
10.4254.048...	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-46	437
10.4213.048...	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-46	437

NEW



International Design Model Protection

Flat

Q-INFO

10.xxxx.xxx.33 = OUTDOOR

Q-INFO

Zinc

MOD 42 Finishes

Raw



10.42.....00

Matt chrome



10.42.....16

Chrome plated



10.42.....17

Stainless steel effect



10.42.....19

Black
RAL 9005

10.42.....31

White
RAL 9016

10.42.....32

Anthracite grey
RAL 7016

10.42.....33

Aluminium
white RAL 9006

10.42.....36

Please order security pins and fixing bolts separately.

Tube

Q-INFO

Zinc

MOD 42 Finishes

Raw



10.42.....00

Chrome plated



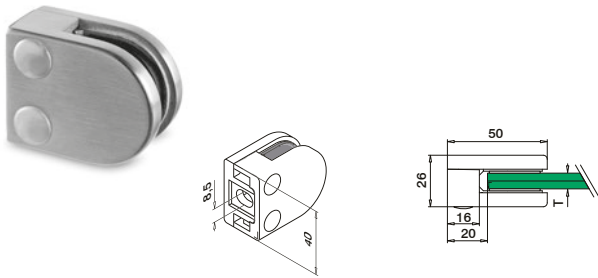
10.42.....17

Stainless steel effect



10.42.....19

Flat



MOD 20

MONO	304				
INDOOR	T				
13.2006.000.12	6	QS-26	437	4	
13.2008.000.12	8	QS-26	437	4	

LAM.	304				
INDOOR	T				
13.2007.000.12	6,76 (3 - 0,76 - 3)	QS-26	437	4	

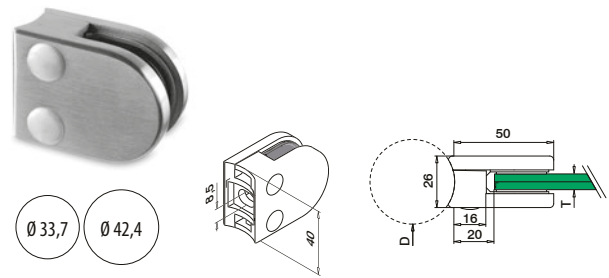
MONO	316				
OUTDOOR	T				
14.2006.000.12	6	QS-27	437	4	
14.2008.000.12	8	QS-27	437	4	

LAM.	316				
OUTDOOR	T				
14.2007.000.12	6,76 (3 - 0,76 - 3)	QS-27	437	4	



MOD 20 tested for INDOOR

Tube



MOD 20

MONO	304				
INDOOR	D	T			
13.2006.033.12	Ø 33,7	6	QS-47	437	4
13.2008.033.12	Ø 33,7	8	QS-47	437	4
13.2006.042.12	Ø 42,4	6	QS-47	437	4
13.2008.042.12	Ø 42,4	8	QS-47	437	4

LAM.	304				
INDOOR	D	T			
13.2007.033.12	Ø 33,7	6,76 (3 - 0,76 - 3)	QS-47	437	4
13.2007.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47	437	4

MONO	316				
OUTDOOR	D	T			
14.2006.033.12	Ø 33,7	6	QS-45	437	4
14.2008.033.12	Ø 33,7	8	QS-45	437	4
14.2006.042.12	Ø 42,4	6	QS-45	437	4
14.2008.042.12	Ø 42,4	8	QS-45	437	4

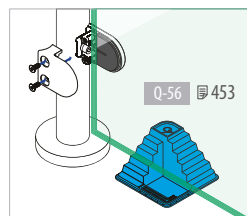
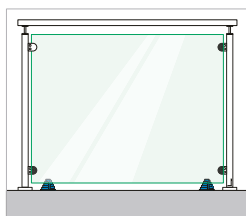
LAM.	316				
OUTDOOR	D	T			
14.2007.033.12	Ø 33,7	6,76 (3 - 0,76 - 3)	QS-45	437	4
14.2007.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45	437	4



MOD 20 tested for INDOOR

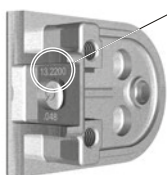
Q-INFO

MOD 0715



Q-INFO

Article number-system for glass clamps



10.2106.042...

- Finish (see Q-info)
- Measurement
- Glass thickness
- Glass clamp model
- Product group

Please order fixing bolts separately.

Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

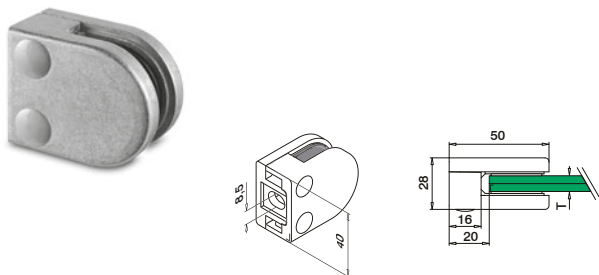
Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Glass clamps - MOD 20

Flat



MOD 20



Zinc

INDOOR	T		
10.2006.000...	6	QS-28 437	4
10.2008.000...	8	QS-28 437	4

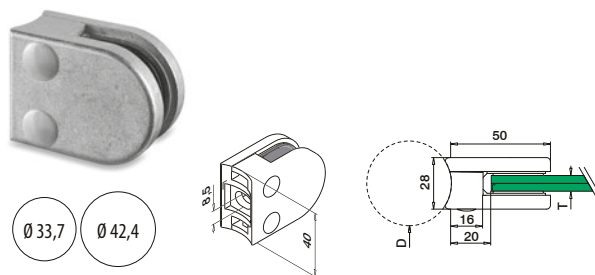


Zinc

INDOOR	T		
10.2007.000...	6,76 (3 - 0,76 - 3)	QS-28 437	4



Tube



MOD 20



Zinc

INDOOR	D	T		
10.2006.033...	Ø 33,7	6	QS-46 437	4
10.2008.033...	Ø 33,7	8	QS-46 437	4
10.2006.042...	Ø 42,4	6	QS-46 437	4
10.2008.042...	Ø 42,4	8	QS-46 437	4



Zinc

INDOOR	D	T		
10.2007.033...	Ø 33,7	6,76 (3 - 0,76 - 3)	QS-46 437	4
10.2007.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-46 437	4



Flat

Q-INFO

Zinc

MOD 20 Finishes

Raw



10.20...000.00

Matt chrome



10.20...000.16

Chrome plated



10.20...000.17

Stainless steel effect



10.20...000.19

Black
RAL 9005

10.20...000.31

White
RAL 9016

10.20...000.32

Aluminium
white RAL 9006

10.20...000.36

Please order fixing bolts separately.

Tube

Q-INFO

Zinc

MOD 20 Finishes

Raw



10.20.....00

Chrome plated



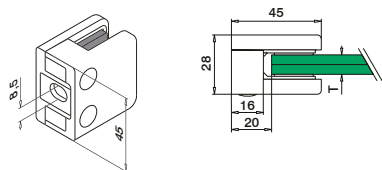
10.20.....17

Stainless steel effect



10.20.....19

Flat



MOD 21



304 INDOOR	T		
13.2106.000.12	6	QS-26 437	4
13.2108.000.12	8	QS-26 437	4
13.2110.000.12	10	QS-26 437	4



304 INDOOR	T		
13.2107.000.12	6,76 (3 - 0,76 - 3)	QS-26 437	4
13.2109.000.12	8,76 (4 - 0,76 - 4)	QS-26 437	4
13.2144.000.12	9,52 (4 - 1,52 - 4)	QS-26 437	4



316 OUTDOOR	T		
14.2106.000.12	6	QS-27 437	4
14.2108.000.12	8	QS-27 437	4
14.2110.000.12	10	QS-27 437	4

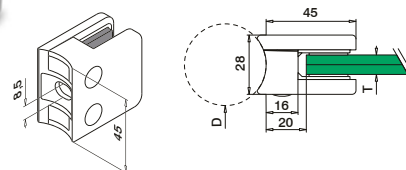


316 OUTDOOR	T		
14.2107.000.12	6,76 (3 - 0,76 - 3)	QS-27 437	4
14.2109.000.12	8,76 (4 - 0,76 - 4)	QS-27 437	4
14.2144.000.12	9,52 (4 - 1,52 - 4)	QS-27 437	4



MOD 21 tested for INDOOR

Tube



MOD 21



304 INDOOR	D	T		
13.2106.042.12	Ø 42,4	6	QS-47 437	4
13.2108.042.12	Ø 42,4	8	QS-47 437	4
13.2110.042.12	Ø 42,4	10	QS-47 437	4
13.2106.048.12	Ø 48,3	6	QS-47 437	4
13.2108.048.12	Ø 48,3	8	QS-47 437	4
13.2110.048.12	Ø 48,3	10	QS-47 437	4



304 INDOOR	D	T		
13.2107.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47 437	4
13.2109.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2144.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2109.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47 437	4



316 OUTDOOR	D	T		
14.2106.042.12	Ø 42,4	6	QS-45 437	4
14.2108.042.12	Ø 42,4	8	QS-45 437	4
14.2110.042.12	Ø 42,4	10	QS-45 437	4
14.2106.048.12	Ø 48,3	6	QS-45 437	4
14.2108.048.12	Ø 48,3	8	QS-45 437	4
14.2110.048.12	Ø 48,3	10	QS-45 437	4



316 OUTDOOR	D	T		
14.2107.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45 437	4
14.2109.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2144.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2109.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45 437	4



MOD 21 tested for INDOOR

Q-INFO



Q-23

Q-cleaner

300 ml

19.0601.000.00

Q-INFO



Q-22

Q-ultra-clean

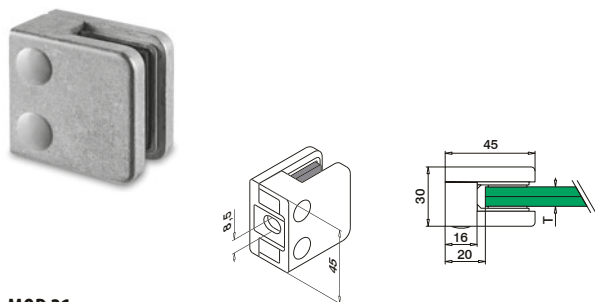
500 ml

19.0610.000.00

Please order fixing bolts separately.

Glass clamps - MOD 21

Flat



MOD 21



Zinc

INDOOR	T		
10.2106.000...	6	QS-28 437	4
10.2108.000...	8	QS-28 437	4
10.2110.000...	10	QS-28 437	4

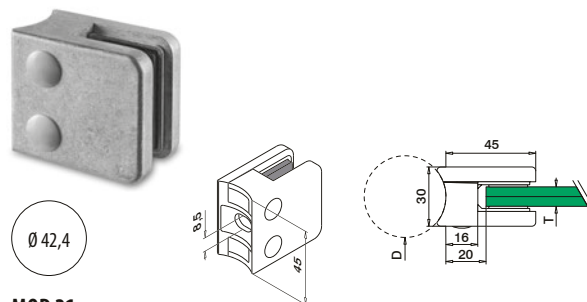


Zinc

INDOOR	T		
10.2107.000...	6,76 (3 - 0,76 - 3)	QS-28 437	4
10.2109.000...	8,76 (4 - 0,76 - 4)	QS-28 437	4
10.2144.000...	9,52 (4 - 1,52 - 4)	QS-28 437	4



Tube



MOD 21



Zinc

INDOOR	D	T		
10.2106.042...	Ø 42,4	6	QS-46 437	4
10.2108.042...	Ø 42,4	8	QS-46 437	4
10.2110.042...	Ø 42,4	10	QS-46 437	4



Zinc

INDOOR	D	T		
10.2107.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-46 437	4
10.2109.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46 437	4
10.2144.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46 437	4



Please order fixing bolts separately.

Flat

Q-INFO

Zinc

MOD 21 Finishes

Raw



10.21...000.00

Matt chrome



10.21...000.16

Chrome plated



10.21...000.17

Stainless steel effect



10.21...000.19

Black
RAL 9005

10.21...000.31

White
RAL 9016

10.21...000.32

Aluminium
white RAL 9006

10.21...000.36

Tube

Q-INFO

Zinc

MOD 21 Finishes

Raw



10.21.....00

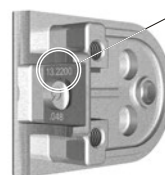
Stainless steel effect



10.21.....19

Q-INFO

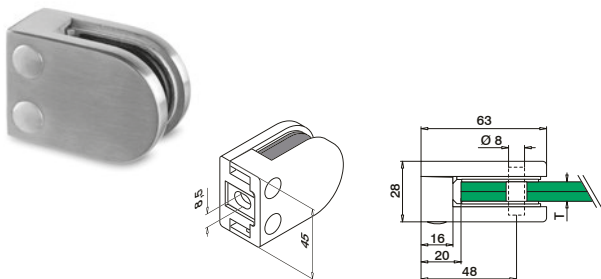
Article number system for glass clamps



10.2106.042...

- Finish (see Q-info)
- Measurement
- Glass thickness
- Glass clamp model
- Product group

Flat



MOD 22



304				
INDOOR	T			
13.2206.000.12	6	QS-26	437	4
13.2208.000.12	8	QS-26	437	4
13.2210.000.12	10	QS-26	437	4



304				
INDOOR	T			
13.2207.000.12	6,76 (3 - 0,76 - 3)	QS-26	437	4
13.2241.000.12	8,38 (4 - 0,38 - 4)	QS-26	437	4
13.2209.000.12	8,76 (4 - 0,76 - 4)	QS-26	437	4
13.2244.000.12	9,52 (4 - 1,52 - 4)	QS-26	437	4



MOD 22



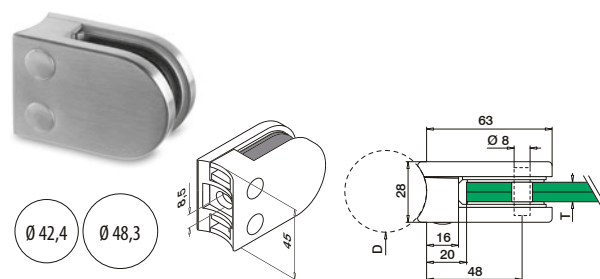
316				
OUTDOOR	T			
14.2206.000...	6	QS-27	437	4
14.2208.000...	8	QS-27	437	4
14.2210.000...	10	QS-27	437	4



316				
OUTDOOR	T			
14.2207.000...	6,76 (3 - 0,76 - 3)	QS-27	437	4
14.2241.000...	8,38 (4 - 0,38 - 4)	QS-27	437	4
14.2209.000...	8,76 (4 - 0,76 - 4)	QS-27	437	4
14.2244.000...	9,52 (4 - 1,52 - 4)	QS-27	437	4



Tube



MOD 22



304				
INDOOR	D	T		
13.2206.042.12	Ø 42,4	6	QS-47	437
13.2208.042.12	Ø 42,4	8	QS-47	437
13.2210.042.12	Ø 42,4	10	QS-47	437
13.2206.048.12	Ø 48,3	6	QS-47	437
13.2208.048.12	Ø 48,3	8	QS-47	437
13.2210.048.12	Ø 48,3	10	QS-47	437



304				
INDOOR	D	T		
13.2207.042.12	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-47	437
13.2241.042.12	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-47	437
13.2209.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47	437
13.2244.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47	437
13.2207.048.12	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-47	437
13.2241.048.12	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-47	437
13.2209.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47	437
13.2244.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47	437



MOD 22



316				
OUTDOOR	D	T		
14.2206.042...	Ø 42,4	6	QS-45	437
14.2208.042...	Ø 42,4	8	QS-45	437
14.2210.042...	Ø 42,4	10	QS-45	437
14.2206.048...	Ø 48,3	6	QS-45	437
14.2208.048...	Ø 48,3	8	QS-45	437
14.2210.048...	Ø 48,3	10	QS-45	437



316				
OUTDOOR	D	T		
14.2207.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-45	437
14.2241.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-45	437
14.2209.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45	437
14.2244.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45	437
14.2207.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-45	437
14.2241.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-45	437
14.2209.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-45	437
14.2244.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45	437



Please order security pins and fixing bolts separately.

Tube + flat

Q-INFO

316

MOD 22 Finishes

Satin

Polished



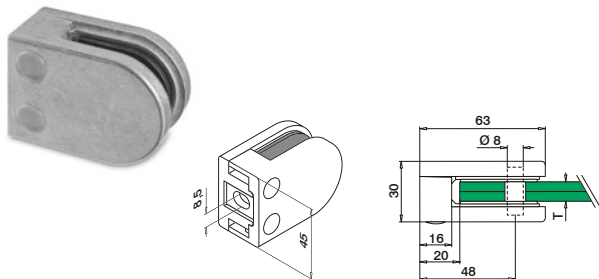
14.22.....12



14.22.....10

Glass clamps - MOD 22

Flat



MOD 22



Zinc				
INDOOR	T			
10.2206.000...	6	QS-28	437	4
10.2208.000...	8	QS-28	437	4
10.2210.000...	10	QS-28	437	4

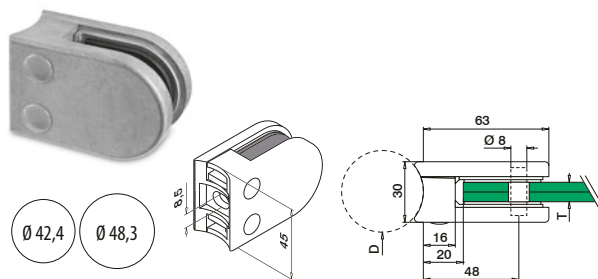


Zinc				
INDOOR	T			
10.2207.000...	6,76 (3 - 0,76 - 3)	QS-28	437	4
10.2241.000...	8,38 (4 - 0,38 - 4)	QS-28	437	4
10.2209.000...	8,76 (4 - 0,76 - 4)	QS-28	437	4
10.2244.000...	9,52 (4 - 1,52 - 4)	QS-28	437	4



If you have a specific requirement for pre-assembled products please use our order forms on www.q-railing.com

Tube



MOD 22



Zinc				
INDOOR	D	T		
10.2206.042...	Ø 42,4	6	QS-46	437 4
10.2208.042...	Ø 42,4	8	QS-46	437 4
10.2210.042...	Ø 42,4	10	QS-46	437 4
10.2206.048...	Ø 48,3	6	QS-46	437 4
10.2208.048...	Ø 48,3	8	QS-46	437 4
10.2210.048...	Ø 48,3	10	QS-46	437 4



Zinc				
INDOOR	D	T		
10.2207.042...	Ø 42,4	6,76 (3 - 0,76 - 3)	QS-46	437 4
10.2241.042...	Ø 42,4	8,38 (4 - 0,38 - 4)	QS-46	437 4
10.2209.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46	437 4
10.2244.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46	437 4
10.2207.048...	Ø 48,3	6,76 (3 - 0,76 - 3)	QS-46	437 4
10.2241.048...	Ø 48,3	8,38 (4 - 0,38 - 4)	QS-46	437 4
10.2209.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-46	437 4
10.2244.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-46	437 4



Please order security pins and fixing bolts separately.

Flat

Q-INFO

Zinc

MOD 22 Finishes

Raw

Matt chrome

Chrome plated

Stainless steel effect



10.22.....00



10.22.....16



10.22.....17



10.22.....19

Black
RAL 9005

10.22.....31

White
RAL 9016

10.22.....32

Aluminium
white RAL 9006

10.22.....36

Tube

Q-INFO

Zinc

MOD 22 Finishes

Raw

Stainless steel effect



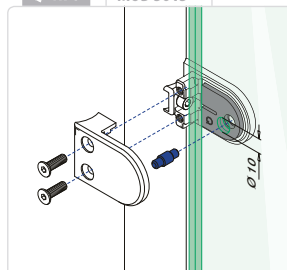
10.22.....00



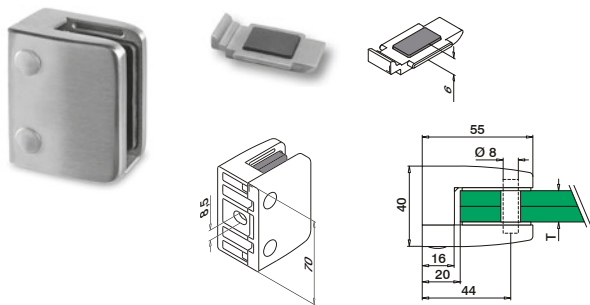
10.22.....19

Q-INFO

MOD 5015



Flat



MOD 24



304	T		
INDOOR			
13.2412.000.12	12	QS-26 437	4
13.2415.000.12	15	QS-26 437	4



304	T		
INDOOR			
13.2444.000.12	9,52 (4 - 1,52 - 4)	QS-26 437	4
13.2454.000.12	11,52 (5 - 1,52 - 5)	QS-26 437	4
13.2413.000.12	12,76 (6 - 0,76 - 6)	QS-26 437	4
13.2464.000.12	13,52 (6 - 1,52 - 6)	QS-26 437	4
13.2417.000.12	16,76 (8 - 0,76 - 8)	QS-26 437	4
13.2418.000.12	17,52 (8 - 1,52 - 8)	QS-26 437	4



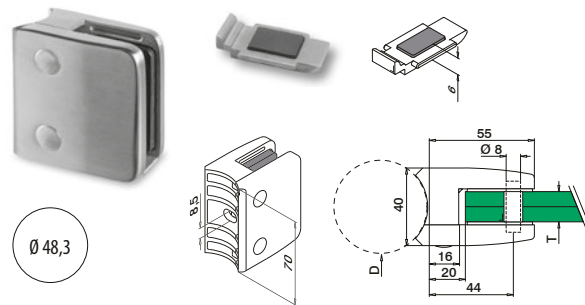
316	T		
OUTDOOR			
14.2412.000.12	12	QS-27 437	4
14.2415.000.12	15	QS-27 437	4



316	T		
OUTDOOR			
14.2444.000.12	9,52 (4 - 1,52 - 4)	QS-27 437	4
14.2454.000.12	11,52 (5 - 1,52 - 5)	QS-27 437	4
14.2413.000.12	12,76 (6 - 0,76 - 6)	QS-27 437	4
14.2464.000.12	13,52 (6 - 1,52 - 6)	QS-27 437	4
14.2417.000.12	16,76 (8 - 0,76 - 8)	QS-27 437	4
14.2418.000.12	17,52 (8 - 1,52 - 8)	QS-27 437	4



Tube



MOD 24



304	D	T		
INDOOR				
13.2412.048.12	Ø 48,3	12	QS-47 437	4
13.2415.048.12	Ø 48,3	15	QS-47 437	4



304	D	T		
INDOOR				
13.2444.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2454.048.12	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2413.048.12	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-47 437	4
13.2464.048.12	Ø 48,3	13,52 (6 - 1,52 - 6)	QS-47 437	4
13.2417.048.12	Ø 48,3	16,76 (8 - 0,76 - 8)	QS-47 437	4
13.2418.048.12	Ø 48,3	17,52 (8 - 1,52 - 8)	QS-47 437	4



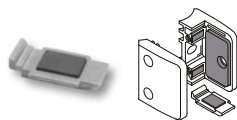
316	D	T		
OUTDOOR				
14.2412.048.12	Ø 48,3	12	QS-45 437	4
14.2415.048.12	Ø 48,3	15	QS-45 437	4



316	D	T		
OUTDOOR				
14.2444.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2454.048.12	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-45 437	4
14.2413.048.12	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-45 437	4
14.2464.048.12	Ø 48,3	13,52 (6 - 1,52 - 6)	QS-45 437	4
14.2417.048.12	Ø 48,3	16,76 (8 - 0,76 - 8)	QS-45 437	4
14.2418.048.12	Ø 48,3	17,52 (8 - 1,52 - 8)	QS-45 437	4

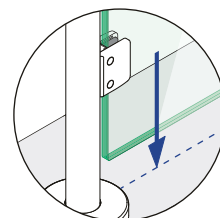
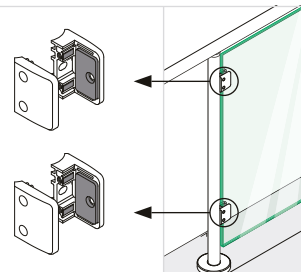
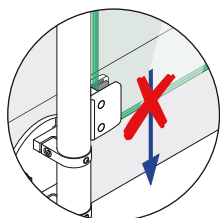
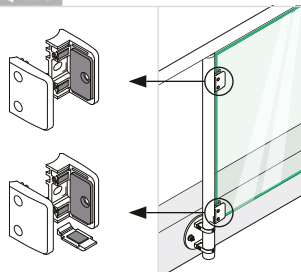


Q-INFO



Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

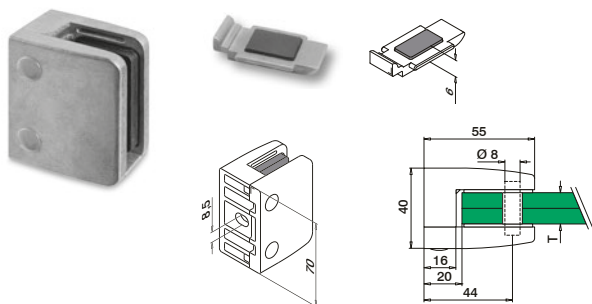
Q-INFO



Please order security pins and fixing bolts separately.

Glass clamps - MOD 24

Flat



MOD 24



Zinc

INDOOR	T			
10.2412.000...	12	QS-28	437	4
10.2415.000...	15	QS-28	437	4

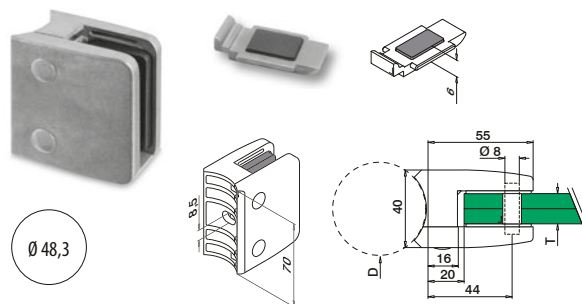


Zinc

INDOOR	T			
10.2444.000...	9,52 (4 - 1,52 - 4)	QS-28	437	4
10.2454.000...	11,52 (5 - 1,52 - 5)	QS-28	437	4
10.2413.000...	12,76 (6 - 0,76 - 6)	QS-28	437	4
10.2464.000...	13,52 (6 - 1,52 - 6)	QS-28	437	4
10.2417.000...	16,76 (8 - 0,76 - 8)	QS-28	437	4
10.2418.000...	17,52 (8 - 1,52 - 8)	QS-28	437	4



Tube



MOD 24



Zinc

INDOOR	D	T		
10.2412.048.00	Ø 48,3	12	QS-46	437
10.2415.048.00	Ø 48,3	15	QS-46	437



Zinc

INDOOR	D	T		
10.2444.048.00	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-46	437
10.2454.048.00	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-46	437
10.2413.048.00	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-46	437
10.2464.048.00	Ø 48,3	13,52 (6 - 1,52 - 6)	QS-46	437
10.2417.048.00	Ø 48,3	16,76 (8 - 0,76 - 8)	QS-46	437
10.2418.048.00	Ø 48,3	17,52 (8 - 1,52 - 8)	QS-46	437



Flat

Q-INFO

Zinc

MOD 24 Finishes

Raw



10.24...000.00

Stainless steel effect

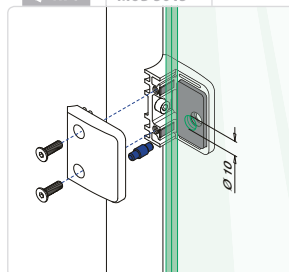


10.24...000.19

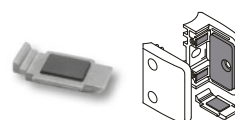
Please order security pins and fixing bolts separately.

Q-INFO

MOD 5015

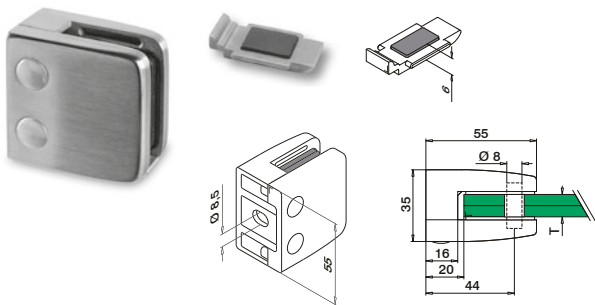


Q-INFO



Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

Flat

**MOD 26****304****INDOOR**

	T		
13.2608.000.12	8	QS-26 437	4
13.2610.000.12	10	QS-26 437	4
13.2612.000.12	12	QS-26 437	4

**304****INDOOR**

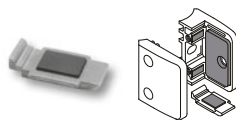
	T		
13.2609.000.12	8,76 (4 - 0,76 - 4)	QS-26 437	4
13.2644.000.12	9,52 (4 - 1,52 - 4)	QS-26 437	4
13.2611.000.12	10,76 (5 - 0,76 - 5)	QS-26 437	4
13.2654.000.12	11,52 (5 - 1,52 - 5)	QS-26 437	4
13.2613.000.12	12,76 (6 - 0,76 - 6)	QS-26 437	4

**316****OUTDOOR**

	T		
14.2608.000.12	8	QS-27 437	4
14.2610.000.12	10	QS-27 437	4
14.2612.000.12	12	QS-27 437	4

**316****OUTDOOR**

	T		
14.2609.000.12	8,76 (4 - 0,76 - 4)	QS-27 437	4
14.2644.000.12	9,52 (4 - 1,52 - 4)	QS-27 437	4
14.2611.000.12	10,76 (5 - 0,76 - 5)	QS-27 437	4
14.2654.000.12	11,52 (5 - 1,52 - 5)	QS-27 437	4
14.2613.000.12	12,76 (6 - 0,76 - 6)	QS-27 437	4

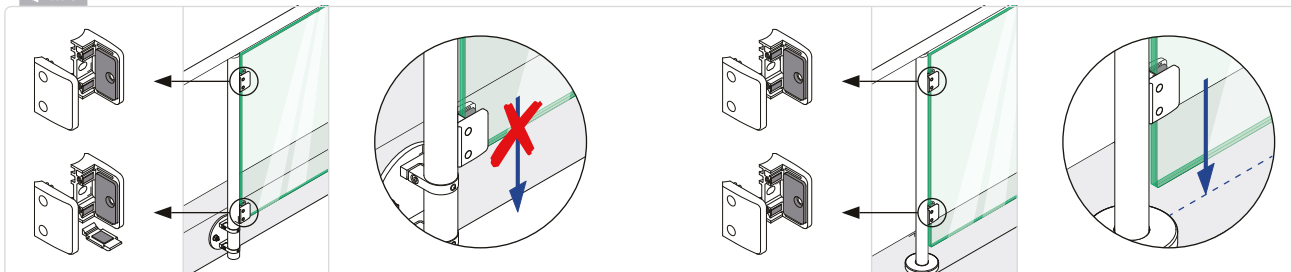
**Q-INFO**

Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

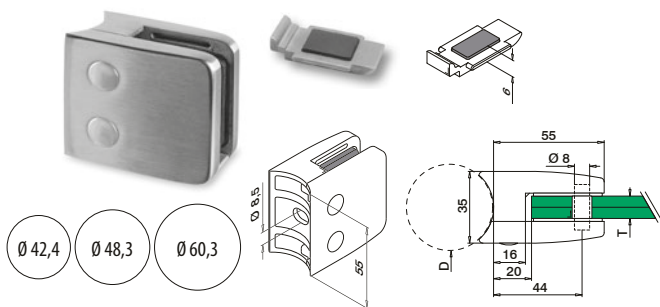
Q-INFO

Q-23
Q-cleaner
300 ml
19.0601.000.00

Please order security pins and fixing bolts separately.

Q-INFO

Tube



MOD 26



304

INDOOR

	D	T		
13.2608.042.12*	Ø 42,4	8	QS-47 437	4
13.2610.042.12*	Ø 42,4	10	QS-47 437	4
13.2612.042.12*	Ø 42,4	12	QS-47 437	4
13.2608.048.12	Ø 48,3	8	QS-47 437	4
13.2610.048.12	Ø 48,3	10	QS-47 437	4
13.2612.048.12	Ø 48,3	12	QS-47 437	4
13.2608.060.12	Ø 60,3	8	QS-47 437	4
13.2610.060.12	Ø 60,3	10	QS-47 437	4
13.2612.060.12	Ø 60,3	12	QS-47 437	4



304

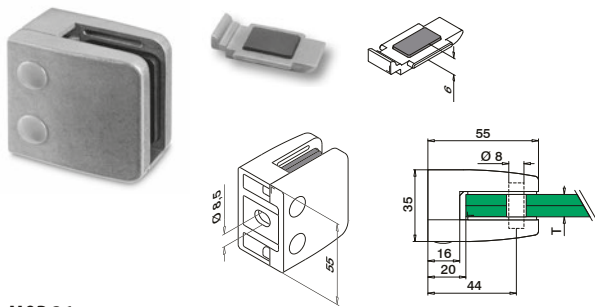
INDOOR

	D	T		
13.2609.042.12*	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2644.042.12*	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2611.042.12*	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2654.042.12*	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2613.042.12*	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-47 437	4
13.2609.048.12	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2644.048.12	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2611.048.12	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2654.048.12	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2613.048.12	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-47 437	4
13.2609.060.12	Ø 60,3	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2644.060.12	Ø 60,3	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2611.060.12	Ø 60,3	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2654.060.12	Ø 60,3	11,52 (5 - 1,52 - 5)	QS-47 437	4
13.2613.060.12	Ø 60,3	12,76 (6 - 0,76 - 6)	QS-47 437	4



Glass clamps - MOD 26

Flat



MOD 26



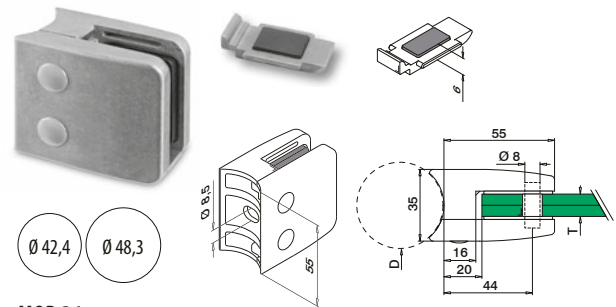
Zinc				
INDOOR	T			
10.2608.000...	8	QS-28	437	4
10.2610.000...	10	QS-28	437	4
10.2612.000...	12	QS-28	437	4



Zinc				
INDOOR	T			
10.2609.000...	8,76 (4 - 0,76 - 4)	QS-28	437	4
10.2644.000...	9,52 (4 - 1,52 - 4)	QS-28	437	4
10.2611.000...	10,76 (5 - 0,76 - 5)	QS-28	437	4
10.2654.000...	11,52 (5 - 1,52 - 5)	QS-28	437	4
10.2613.000...	12,76 (6 - 0,76 - 6)	QS-28	437	4



Tube



MOD 26



Zinc				
INDOOR	D	T		
10.2608.042...	Ø 42,4	8	QS-46	437
10.2610.042...	Ø 42,4	10	QS-46	437
10.2612.042...	Ø 42,4	12	QS-46	437
10.2608.048...	Ø 48,3	8	QS-46	437
10.2610.048...	Ø 48,3	10	QS-46	437
10.2612.048...	Ø 48,3	12	QS-46	437



Zinc				
INDOOR	D	T		
10.2609.042...	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46	437
10.2644.042...	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46	437
10.2611.042...	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-46	437
10.2654.042...	Ø 42,4	11,52 (5 - 1,52 - 5)	QS-46	437
10.2613.042...	Ø 42,4	12,76 (6 - 0,76 - 6)	QS-46	437
10.2609.048...	Ø 48,3	8,76 (4 - 0,76 - 4)	QS-46	437
10.2644.048...	Ø 48,3	9,52 (4 - 1,52 - 4)	QS-46	437
10.2611.048...	Ø 48,3	10,76 (5 - 0,76 - 5)	QS-46	437
10.2654.048...	Ø 48,3	11,52 (5 - 1,52 - 5)	QS-46	437
10.2613.048...	Ø 48,3	12,76 (6 - 0,76 - 6)	QS-46	437



Please order security pins and fixing bolts separately.

Flat

Q-INFO

Zinc

MOD 26 Finishes

Raw



10.26.....00

Matt chrome



10.26.....16

Stainless steel effect



10.26.....19

Black
RAL 9005

10.26.....31

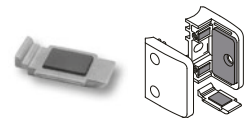
White
RAL 9016

10.26.....32

Aluminium
white RAL 9006

10.26.....36

Q-INFO



Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

Tube

Q-INFO

Zinc

MOD 26 Finishes

Raw



10.26.....00

Stainless steel effect

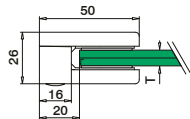
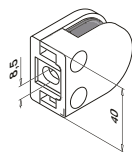


10.26.....19



MORE SPECTACULAR PHOTOS AT
WWW.Q-RAILING.COM

Flat



MOD 27



304

INDOOR

	T		
13.2710.000.12	10	QS-26 437	4



304

INDOOR

	T		
13.2709.000.12	8,76 (4 - 0,76 - 4)	QS-26 437	4
13.2744.000.12	9,52 (4 - 1,52 - 4)	QS-26 437	4
13.2711.000.12	10,76 (5 - 0,76 - 5)	QS-26 437	4



316

OUTDOOR

	T		
14.2710.000.12	10	QS-27 437	4



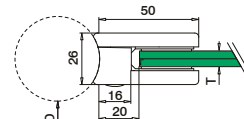
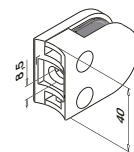
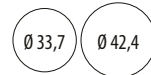
316

OUTDOOR

	T		
14.2709.000.12	8,76 (4 - 0,76 - 4)	QS-27 437	4
14.2744.000.12	9,52 (4 - 1,52 - 4)	QS-27 437	4
14.2711.000.12	10,76 (5 - 0,76 - 5)	QS-27 437	4



Tube



MOD 27



304

INDOOR

	D	T		
13.2710.033.12	Ø 33,7	10	QS-47 437	4
13.2710.042.12	Ø 42,4	10	QS-47 437	4



304

INDOOR

	D	T		
13.2709.033.12	Ø 33,7	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2744.033.12	Ø 33,7	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2711.033.12	Ø 33,7	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.2709.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.2744.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-47 437	4
13.2711.042.12	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-47 437	4



316

OUTDOOR

	D	T		
14.2710.033.12	Ø 33,7	10	QS-45 437	4
14.2710.042.12	Ø 42,4	10	QS-45 437	4



316

OUTDOOR

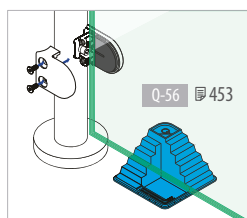
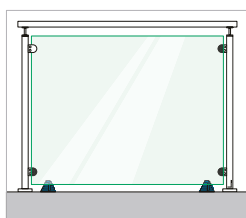
	D	T		
14.2709.033.12	Ø 33,7	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2744.033.12	Ø 33,7	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2711.033.12	Ø 33,7	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.2709.042.12	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.2744.042.12	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-45 437	4
14.2711.042.12	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-45 437	4



Please order fixing bolts separately.

Q-INFO

MOD 0715



Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00

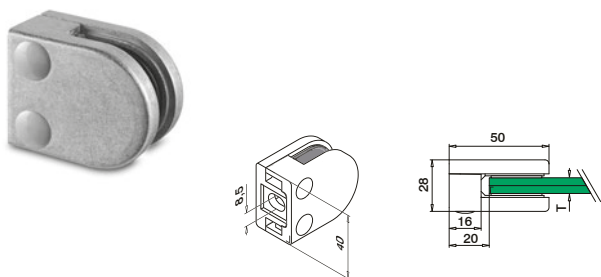
Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00

Glass clamps - MOD 27

Flat



MOD 27



Zinc

INDOOR

T



10.2710.000...	10	QS-28	437	4
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Zinc

INDOOR

T

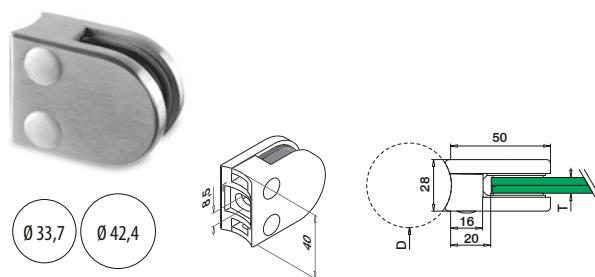


10.2709.000...	8,76 (4 - 0,76 - 4)	QS-28	437	4
10.2744.000...	9,52 (4 - 1,52 - 4)	QS-28	437	4
10.2711.000...	10,76 (5 - 0,76 - 5)	QS-28	437	4



If you have a specific requirement for pre-assembled products please use our order forms on www.q-railing.com

Tube



MOD 27



Zinc

Stainless steel effect

INDOOR

D

T



10.2710.033.19	Ø 33,7	10	QS-46	437	4
10.2710.042.19	Ø 42,4	10	QS-46	437	4



Zinc

Stainless steel effect

INDOOR

D

T



10.2709.033.19	Ø 33,7	8,76 (4 - 0,76 - 4)	QS-46	437	4
10.2744.033.19	Ø 33,7	9,52 (4 - 1,52 - 4)	QS-46	437	4
10.2711.033.19	Ø 33,7	10,76 (5 - 0,76 - 5)	QS-46	437	4
10.2709.042.19	Ø 42,4	8,76 (4 - 0,76 - 4)	QS-46	437	4
10.2744.042.19	Ø 42,4	9,52 (4 - 1,52 - 4)	QS-46	437	4
10.2711.042.19	Ø 42,4	10,76 (5 - 0,76 - 5)	QS-46	437	4



Flat

Q-INFO

Zinc

MOD 27 Finishes

Raw

Chrome plated

Stainless steel effect



10.2700



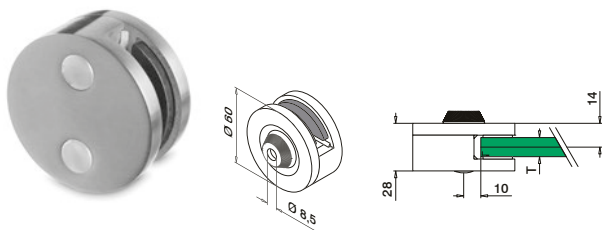
10.2717



10.2719

Please order fixing bolts separately.

Tube + flat

**MOD 44****304**

INDOOR	T		
13.4408.000.12	8	QS-47 437	4
13.4410.000.12	10	QS-47 437	4
13.4412.000.12	12	QS-47 437	4

**304**

INDOOR	T		
13.4409.000.12	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.4411.000.12	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.4413.000.12	12,76 (6 - 0,76 - 6)	QS-47 437	4

**316**

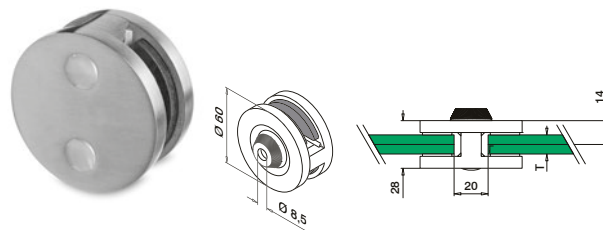
OUTDOOR	T		
14.4408.000.12	8	QS-45 437	4
14.4410.000.12	10	QS-45 437	4
14.4412.000.12	12	QS-45 437	4

**316**

OUTDOOR	T		
14.4409.000.12	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.4411.000.12	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.4413.000.12	12,76 (6 - 0,76 - 6)	QS-45 437	4



Tube + flat

**MOD 46****304**

INDOOR	T		
13.4608.000.12	8	QS-47 437	4
13.4610.000.12	10	QS-47 437	4
13.4612.000.12	12	QS-47 437	4

**304**

INDOOR	T		
13.4609.000.12	8,76 (4 - 0,76 - 4)	QS-47 437	4
13.4611.000.12	10,76 (5 - 0,76 - 5)	QS-47 437	4
13.4613.000.12	12,76 (6 - 0,76 - 6)	QS-47 437	4

**316**

OUTDOOR	T		
14.4608.000.12	8	QS-45 437	4
14.4610.000.12	10	QS-45 437	4
14.4612.000.12	12	QS-45 437	4

**316**

OUTDOOR	T		
14.4609.000.12	8,76 (4 - 0,76 - 4)	QS-45 437	4
14.4611.000.12	10,76 (5 - 0,76 - 5)	QS-45 437	4
14.4613.000.12	12,76 (6 - 0,76 - 6)	QS-45 437	4



Flat

**MOD 0723****304**

INDOOR	
13.0723.000.12	4

316

OUTDOOR	
14.0723.000.12	4

Tube

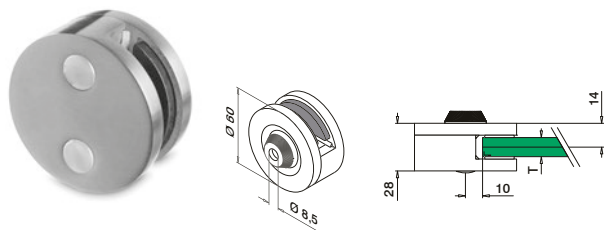
**MOD 0723****304**

INDOOR	D	
13.0723.042.12	Ø 42,4	4
13.0723.048.12	Ø 48,3	4

316

OUTDOOR	D	
14.0723.042.12	Ø 42,4	4
14.0723.048.12	Ø 48,3	4

Tube + flat



MOD 44



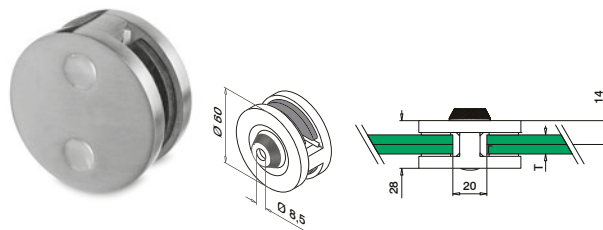
Zinc	Stainless steel effect		
OUTDOOR	T		
10.4408.000.20	8	QS-45 437	4
10.4410.000.20	10	QS-45 437	4
10.4412.000.20	12	QS-45 437	4



Zinc	Stainless steel effect		
OUTDOOR	T		
10.4409.000.20	8,76 (4 - 0,76 - 4)	QS-45 437	4
10.4411.000.20	10,76 (5 - 0,76 - 5)	QS-45 437	4
10.4413.000.20	12,76 (6 - 0,76 - 6)	QS-45 437	4



Tube + flat



MOD 46



Zinc	Stainless steel effect		
OUTDOOR	T		
10.4608.000.20	8	QS-45 437	4
10.4610.000.20	10	QS-45 437	4
10.4612.000.20	12	QS-45 437	4



Zinc	Stainless steel effect		
OUTDOOR	T		
10.4609.000.20	8,76 (4 - 0,76 - 4)	QS-45 437	4
10.4611.000.20	10,76 (5 - 0,76 - 5)	QS-45 437	4
10.4613.000.20	12,76 (6 - 0,76 - 6)	QS-45 437	4



Flat



MOD 0723

Zinc	Stainless steel effect		
OUTDOOR			
10.0723.000.20			4

Tube



MOD 0723

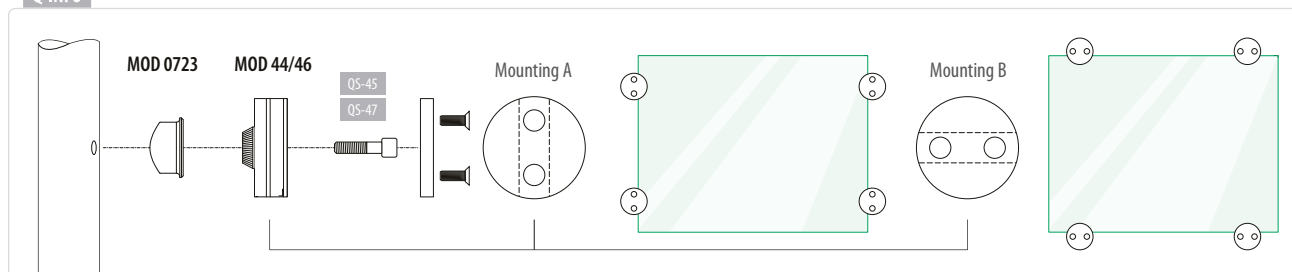
Zinc	Stainless steel effect		
OUTDOOR	D		
10.0723.042.20	Ø 42,4		4
10.0723.048.20	Ø 48,3		4

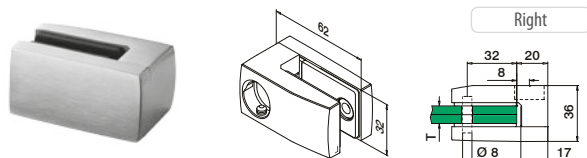
Q-INFO

10.xxxx.xxx.20 = outdoor

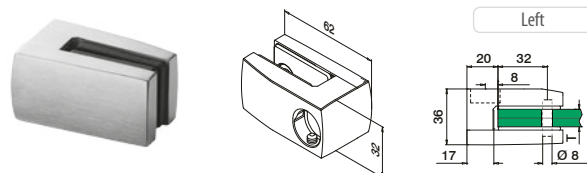
Please order fixing bolts separately.

Q-INFO





Right



Left

MOD 29



316

OUTDOOR

T



14.2908.001.12	8	2
14.2910.001.12	10	2
14.2912.001.12	12	2



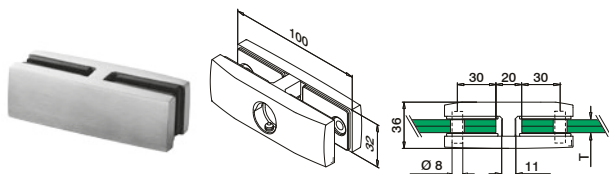
316

OUTDOOR

T



14.2909.001.12	8,76 (4 - 0,76 - 4)	2
14.2944.001.12	9,52 (4 - 1,52 - 4)	2
14.2911.001.12	10,76 (5 - 0,76 - 5)	2
14.2954.001.12	11,52 (5 - 1,52 - 5)	2
14.2913.001.12	12,76 (6 - 0,76 - 6)	2
14.2964.001.12	13,52 (6 - 1,52 - 6)	2



MOD 29



316

OUTDOOR

T



14.2908.000.12	8	2
14.2910.000.12	10	2
14.2912.000.12	12	2



316

OUTDOOR

T



14.2909.000.12	8,76 (4 - 0,76 - 4)	2
14.2944.000.12	9,52 (4 - 1,52 - 4)	2
14.2911.000.12	10,76 (5 - 0,76 - 5)	2
14.2954.000.12	11,52 (5 - 1,52 - 5)	2
14.2913.000.12	12,76 (6 - 0,76 - 6)	2
14.2964.000.12	13,52 (6 - 1,52 - 6)	2



MOD 29



316

OUTDOOR

T



14.2908.002.12	8	2
14.2910.002.12	10	2
14.2912.002.12	12	2



316

OUTDOOR

T

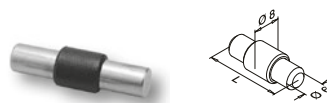


14.2909.002.12	8,76 (4 - 0,76 - 4)	2
14.2944.002.12	9,52 (4 - 1,52 - 4)	2
14.2911.002.12	10,76 (5 - 0,76 - 5)	2
14.2954.002.12	11,52 (5 - 1,52 - 5)	2
14.2913.002.12	12,76 (6 - 0,76 - 6)	2
14.2964.002.12	13,52 (6 - 1,52 - 6)	2



Accessories

Security pins for glass clamps



MOD 5015

Accessories

L



19.5015.022.00	22	4
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For flat tube



MOD 0774

316

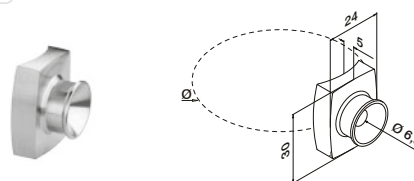
OUTDOOR



14.0774.000.12	QS-16 439	4
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For round tube



MOD 0774

316

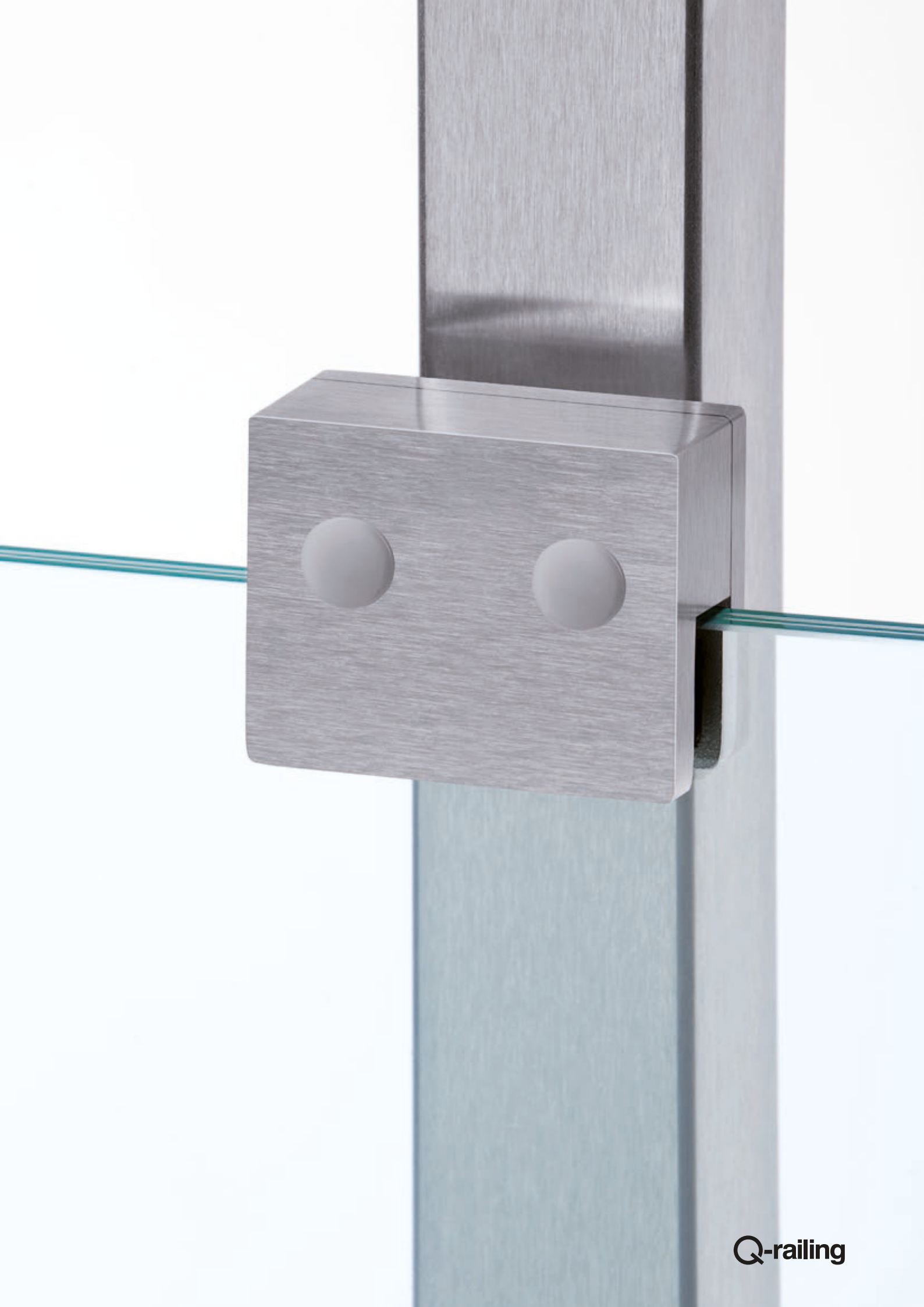
OUTDOOR

Ø



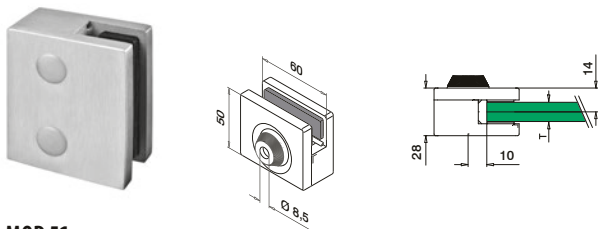
14.0774.042.12	42,4	QS-16 439	4
14.0774.048.12	48,3	QS-16 439	4





Glass clamps

Tube + flat



MOD 51



304

INDOOR

T



13.5108.000.12	8	QS-47	420	4
13.5110.000.12	10	QS-47	420	4
13.5112.000.12	12	QS-47	420	4



304

INDOOR

T



13.5109.000.12	8,76 (4 - 0,76 - 4)	QS-47	420	4
13.5111.000.12	10,76 (5 - 0,76 - 5)	QS-47	420	4
13.5113.000.12	12,76 (6 - 0,76 - 6)	QS-47	420	4

MOD 51



316

OUTDOOR

T



14.5108.000.12	8	QS-45	420	4
14.5110.000.12	10	QS-45	420	4
14.5112.000.12	12	QS-45	420	4



316

OUTDOOR

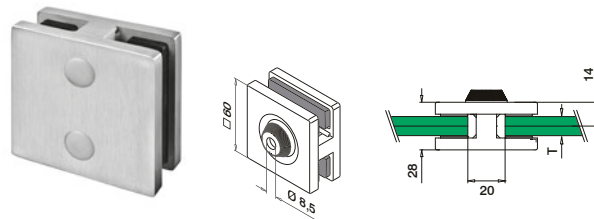
T



14.5109.000.12	8,76 (4 - 0,76 - 4)	QS-45	420	4
14.5111.000.12	10,76 (5 - 0,76 - 5)	QS-45	420	4
14.5113.000.12	12,76 (6 - 0,76 - 6)	QS-45	420	4



Tube + flat



MOD 52



304

INDOOR

T



13.5208.000.12	8	QS-47	420	4
13.5210.000.12	10	QS-47	420	4
13.5212.000.12	12	QS-47	420	4



304

INDOOR

T



13.5209.000.12	8,76 (4 - 0,76 - 4)	QS-47	420	4
13.5211.000.12	10,76 (5 - 0,76 - 5)	QS-47	420	4
13.5213.000.12	12,76 (6 - 0,76 - 6)	QS-47	420	4

MOD 52



316

OUTDOOR

T



14.5208.000.12	8	QS-45	420	4
14.5210.000.12	10	QS-45	420	4
14.5212.000.12	12	QS-45	420	4



316

OUTDOOR

T



14.5209.000.12	8,76 (4 - 0,76 - 4)	QS-45	420	4
14.5211.000.12	10,76 (5 - 0,76 - 5)	QS-45	420	4
14.5213.000.12	12,76 (6 - 0,76 - 6)	QS-45	420	4



Adapters for glass clamps

Flat



MOD 0723

304

INDOOR



13.0723.000.12	4
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316

OUTDOOR



14.0723.000.12	4
----------------	---

Please order fixing bolts separately.

Tube



MOD 0723

304

INDOOR

D



13.0723.042.12	Ø 42,4	4
13.0723.048.12	Ø 48,3	4

316

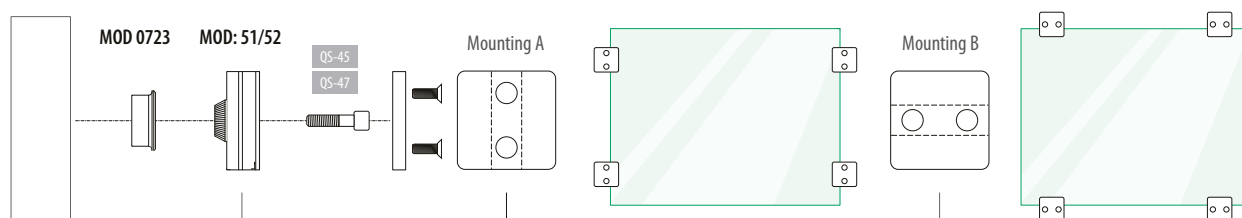
OUTDOOR

D

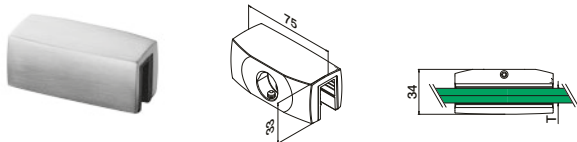


14.0723.042.12	Ø 42,4	4
14.0723.048.12	Ø 48,3	4

Q-INFO



Top



MOD 55

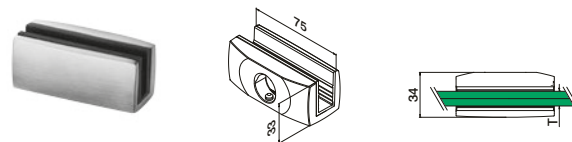
316

OUTDOOR

	T	
14.5508.001.12	8 - 8,76 (4 - 0,76 - 4)	2
14.5544.001.12	9,52 (4 - 1,52 - 4)	2
14.5510.001.12	10 - 10,76 (5 - 0,76 - 5)	2
14.5554.001.12	11,52 (5 - 1,52 - 5)	2
14.5512.001.12	12 - 12,76 (6 - 0,76 - 6)	2
14.5564.001.12	13,52 (6 - 1,52 - 6)	2



Bottom



MOD 55

316

OUTDOOR

	T	
14.5508.002.12	8 - 8,76 (4 - 0,76 - 4)	2
14.5544.002.12	9,52 (4 - 1,52 - 4)	2
14.5510.002.12	10 - 10,76 (5 - 0,76 - 5)	2
14.5554.002.12	11,52 (5 - 1,52 - 5)	2
14.5512.002.12	12 - 12,76 (6 - 0,76 - 6)	2
14.5564.002.12	13,52 (6 - 1,52 - 6)	2



For flat tube



MOD 0774

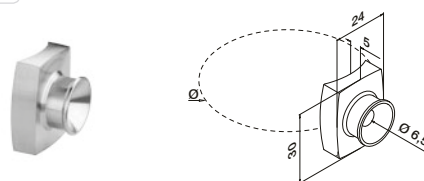
316

OUTDOOR

14.0774.000.12	QS-16 439	4



For round tube

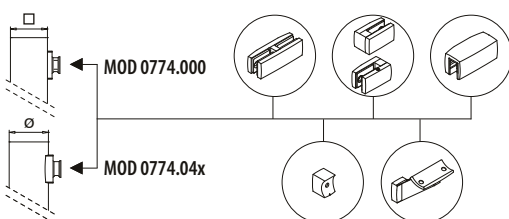


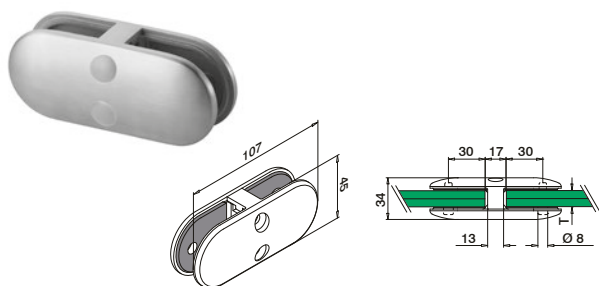
MOD 0774

316

OUTDOOR

	Ø		
14.0774.042.12	42,4	QS-16 439	4
14.0774.048.12	48,3	QS-16 439	4



**MOD 28****304****INDOOR****T**

13.2806.700.12	6	2
13.2808.700.12	8	2
13.2810.700.12	10	2
13.2812.700.12	12	2

**304****INDOOR****T**

13.2807.700.12	6,76 (3 - 0,76 - 3)	2
13.2841.700.12	8,38 (4 - 0,38 - 4)	2
13.2809.700.12	8,76 (4 - 0,76 - 4)	2
13.2844.700.12	9,52 (4 - 1,52 - 4)	2
13.2811.700.12	10,76 (5 - 0,76 - 5)	2
13.2854.700.12	11,52 (5 - 1,52 - 5)	2
13.2813.700.12	12,76 (6 - 0,76 - 6)	2

**316****OUTDOOR****T**

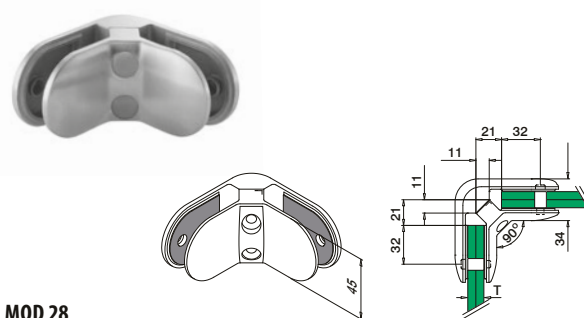
14.2806.700.12	6	2
14.2808.700.12	8	2
14.2810.700.12	10	2
14.2812.700.12	12	2

**316****OUTDOOR****T**

14.2807.700.12	6,76 (3 - 0,76 - 3)	2
14.2841.700.12	8,38 (4 - 0,38 - 4)	2
14.2809.700.12	8,76 (4 - 0,76 - 4)	2
14.2844.700.12	9,52 (4 - 1,52 - 4)	2
14.2811.700.12	10,76 (5 - 0,76 - 5)	2
14.2854.700.12	11,52 (5 - 1,52 - 5)	2
14.2813.700.12	12,76 (6 - 0,76 - 6)	2



International Design Model Protection

**MOD 28****304****INDOOR****T**

13.2806.900.12	6	2
13.2808.900.12	8	2
13.2810.900.12	10	2
13.2812.900.12	12	2

**304****INDOOR****T**

13.2807.900.12	6,76 (3 - 0,76 - 3)	2
13.2841.900.12	8,38 (4 - 0,38 - 4)	2
13.2809.900.12	8,76 (4 - 0,76 - 4)	2
13.2844.900.12	9,52 (4 - 1,52 - 4)	2
13.2811.900.12	10,76 (5 - 0,76 - 5)	2
13.2854.900.12	11,52 (5 - 1,52 - 5)	2
13.2813.900.12	12,76 (6 - 0,76 - 6)	2

**316****OUTDOOR****T**

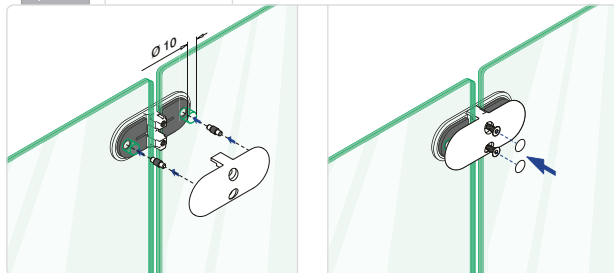
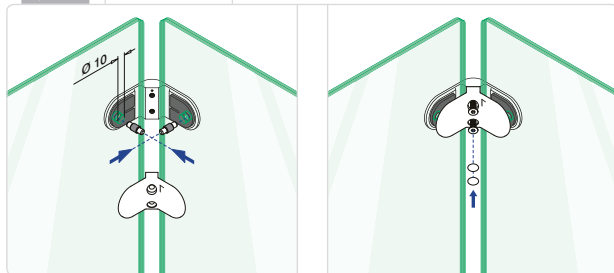
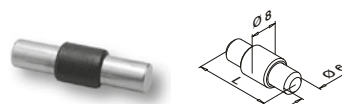
14.2806.900.12	6	2
14.2808.900.12	8	2
14.2810.900.12	10	2
14.2812.900.12	12	2

**316****OUTDOOR****T**

14.2807.900.12	6,76 (3 - 0,76 - 3)	2
14.2841.900.12	8,38 (4 - 0,38 - 4)	2
14.2809.900.12	8,76 (4 - 0,76 - 4)	2
14.2844.900.12	9,52 (4 - 1,52 - 4)	2
14.2811.900.12	10,76 (5 - 0,76 - 5)	2
14.2854.900.12	11,52 (5 - 1,52 - 5)	2
14.2813.900.12	12,76 (6 - 0,76 - 6)	2

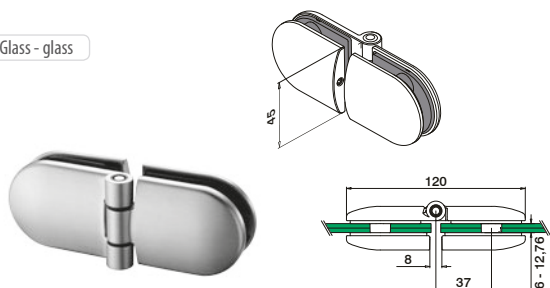


International Design Model Protection

Q-INFO**MOD 28xx.700****Q-INFO****MOD 28xx.900****Accessories****Security pins for glass clamps and plate adapters****MOD 5015****Accessories**

	For MOD	L	
19.5015.022.00	28	22	4

Glass - glass

**MOD 0281****316****OUTDOOR**

14.0281.500.12

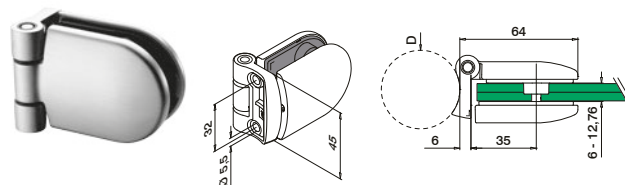


2

DESIGN
product

International Design Model Protection

Tube - glass

**MOD 0281****316****OUTDOOR**

14.0281.042.12

Ø 42,4

QS-13

439



2

14.0281.048.12

Ø 48,3

QS-13

439

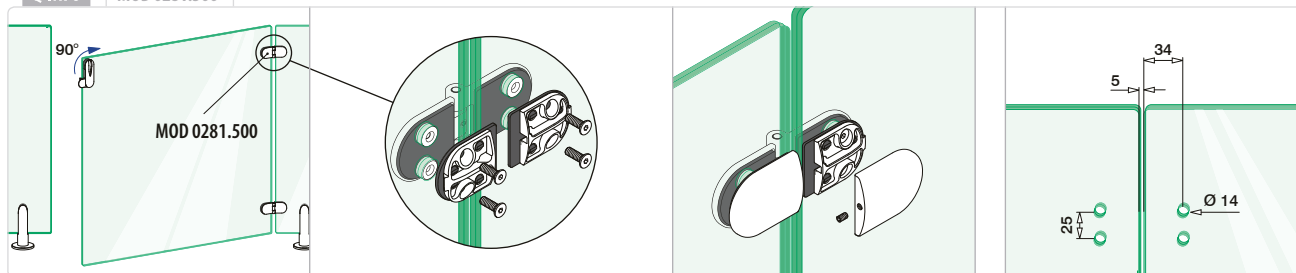
2

DESIGN
product

International Design Model Protection

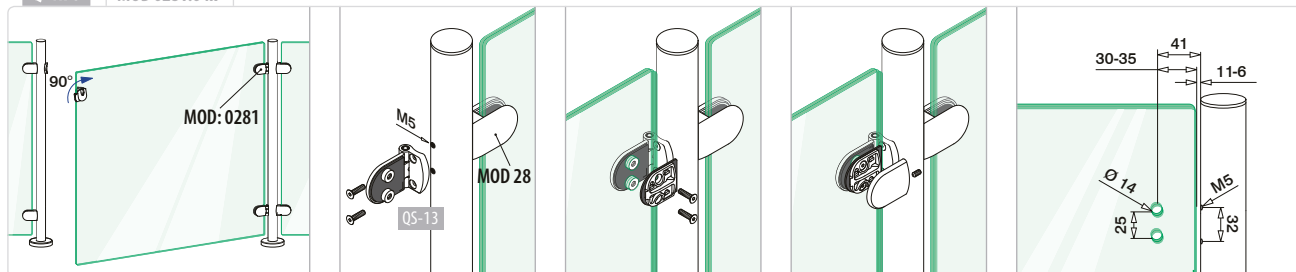
Q-INFO

MOD 0281.500

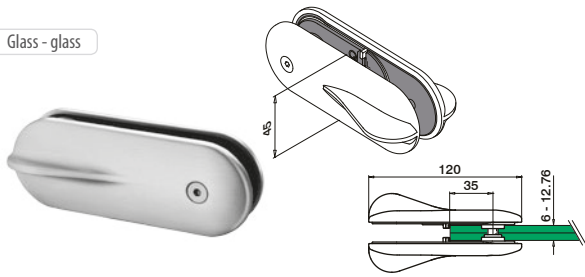


Q-INFO

MOD 0281.04x



Glass - glass

**MOD 0282****316****OUTDOOR**

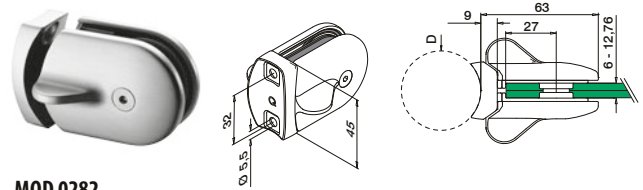
14.0282.500.12

1

DESIGN
product

International Design Model Protection

Tube - glass

**MOD 0282****316****OUTDOOR**

14.0282.042.12

Ø 42,4

QS-13

439

1

14.0282.048.12

Ø 48,3

QS-13

439

1

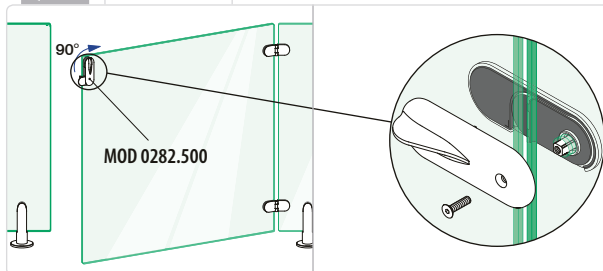
DESIGN
product

International Design Model Protection

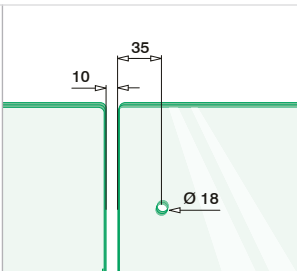


Q-INFO

MOD 0282.500



MOD 0282.500



Q-INFO



Q-23

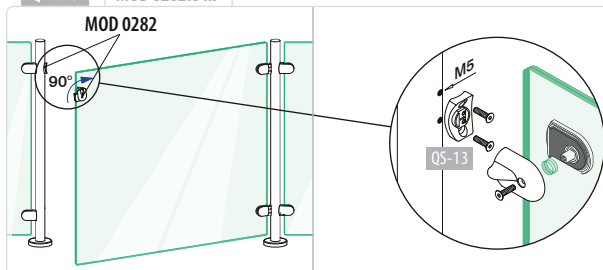
Q-cleaner

300 ml

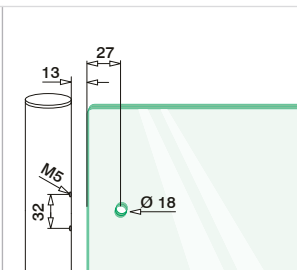
19.0601.000.00

Q-INFO

MOD 0282.04x



MOD 0282



Q-INFO



Q-22

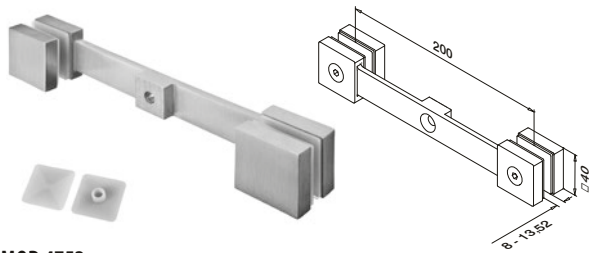
Q-ultra-clean

500 ml

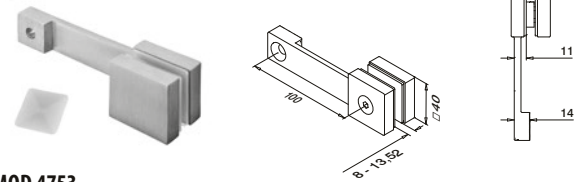
19.0610.000.00



Q-railing

**MOD 4752****304****INDOOR**13.4752.000.12  QS-19  439 2**316****OUTDOOR**14.4752.000.12  QS-20  439 2

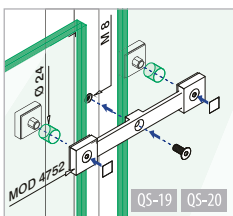
International Design Model Protection

**MOD 4753****304****INDOOR**13.4753.000.12  QS-19  439 2**316****OUTDOOR**14.4753.000.12  QS-20  439 2

International Design Model Protection

Q-INFO

MOD 4752



Q-INFO



Q-23

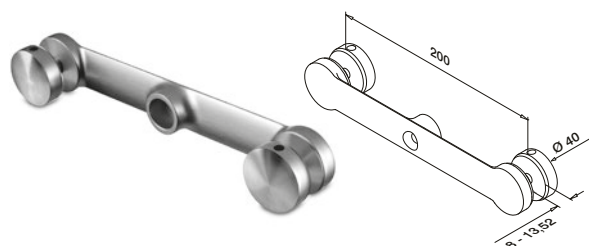
Q-cleaner

300 ml

19.0601.000.00



Glass adapters - Spider

**MOD 0752****304****INDOOR**

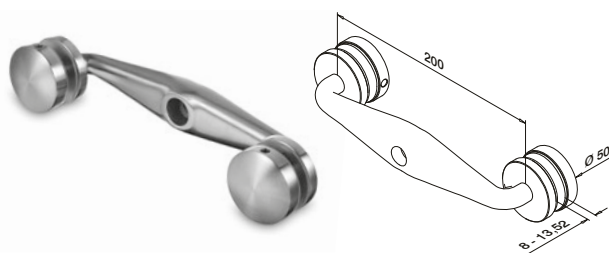
13.0752.000.12



QS-21 439



2

**MOD 0750****304****INDOOR**

13.0750.000.12



QS-31 439



2

316**OUTDOOR**

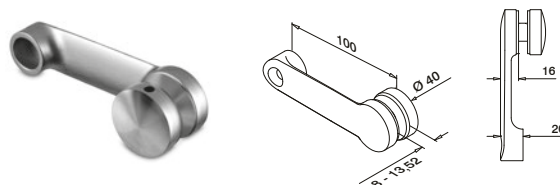
14.0750.000.12



QS-72 439



2

**MOD 0753****304****INDOOR**

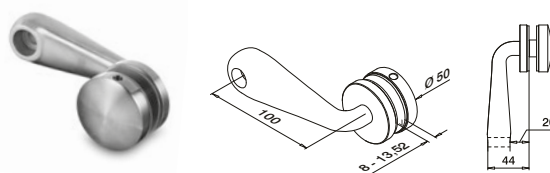
13.0753.000.12



QS-21 439



2

**MOD 0751****304****INDOOR**

13.0751.000.12



QS-31 439



2

316**OUTDOOR**

14.0751.000.12



QS-72 439

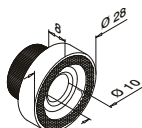


2



Adapters for glass adapters - Spider

Flat

**MOD 0724****304****INDOOR**

13.0724.000.12



2

316**OUTDOOR**

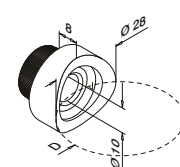
14.0724.000.12



2



Tube

**MOD 0724****304****INDOOR**

13.0724.042.12

D

Ø 42,4



2

13.0724.048.12

D

Ø 48,3



2

316**OUTDOOR**

14.0724.042.12

D

Ø 42,4



2

14.0724.048.12

D

Ø 48,3



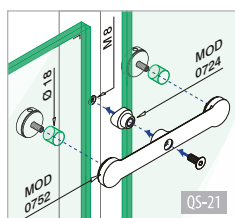
2



Please order fixing bolts separately.

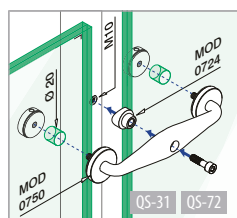
Q-INFO

MOD 0752 / 0724



Q-INFO

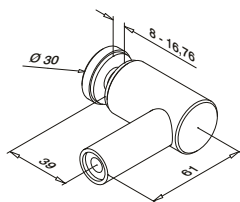
MOD 0750 / 0724





Q-railing

Flat - glass

**MOD 0754****316****OUTDOOR**

14.0754.000.12



QS-30 439

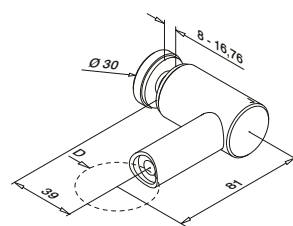


4



International Design Model Protection

Tube - glass

**MOD 0754****316****OUTDOOR**

14.0754.042.12

D

Ø 42,4



QS-30 439



4

14.0754.048.12

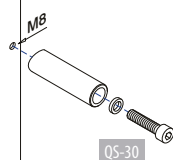
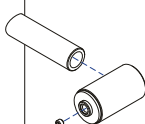
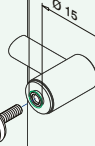
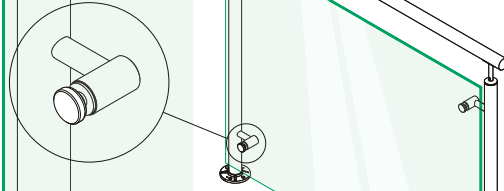
Ø 48,3

QS-30 439

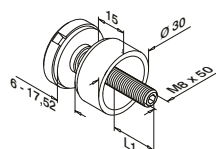
4



International Design Model Protection

For more information, please visit our website: www.q-railing.com**Q-INFO****1****2****3****4**

Flat - glass



MOD 0746

304

INDOOR	L1	
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13.0746.000.12	10 - 22	4
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316

OUTDOOR	L1	
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14.0746.000.12	10 - 22	4
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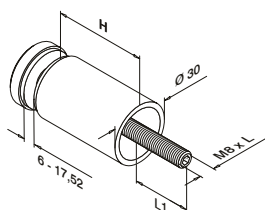
Zinc

INDOOR	L1	
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10.0746.000...	10 - 22	4
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Flat - glass



MOD 0746

304

INDOOR	H	L	L1	
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13.0746.200.12	20	60	14 - 26	4
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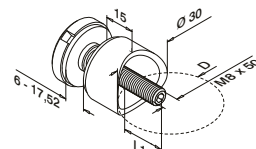
13.0746.300.12	30	70	14 - 26	4
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13.0746.400.12	40	80	14 - 26	4
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13.0746.500.12	50	90	14 - 26	4
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Tube - glass



MOD 0746

304

INDOOR	D	L1	
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13.0746.033.12	Ø 33,7	10 - 22	4
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13.0746.042.12	Ø 42,4	10 - 22	4
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13.0746.048.12	Ø 48,3	10 - 22	4
----------------	--------	---------	---

316

OUTDOOR	D	L1	
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14.0746.033.12	Ø 33,7	10 - 22	4
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14.0746.042.12	Ø 42,4	10 - 22	4
----------------	--------	---------	---

14.0746.048.12	Ø 48,3	10 - 22	4
----------------	--------	---------	---

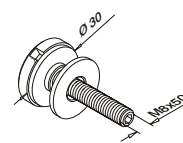
14.0746.060.12	Ø 60,3	10 - 22	4
----------------	--------	---------	---

Zinc

INDOOR	D	L1	
--------	---	----	--

10.0746.033...	Ø 33,7	10 - 22	4
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10.0746.042...	Ø 42,4	10 - 22	4
----------------	--------	---------	---



MOD 0740

304

INDOOR	
--------	--

13.0740.000.12	4
----------------	---

316

OUTDOOR	
---------	--

14.0740.000.12	4
----------------	---



Flat - glass

Q-INFO

Zinc

MOD 0746.000 Finishes

Raw



10.0746.000.00

Matt chrome



10.0746.000.16

Stainless steel effect



10.0746.000.19

Black
RAL 9005

10.0746.000.31

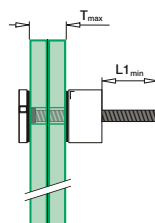
White
RAL 9016

10.0746.000.32

Tube - glass

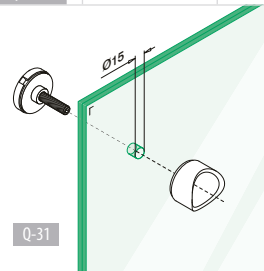
Q-INFO

MOD 0746



Q-INFO

MOD 0746.0xx



Q-31

Q-INFO

Zinc

MOD 0746.0xx Finishes

Raw



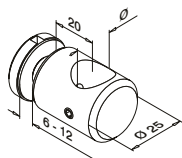
10.0746.0...00

Stainless steel effect



10.0746.0...19

Glass - bar

**MOD 0746** - Ø 25 mm**304****INDOOR**

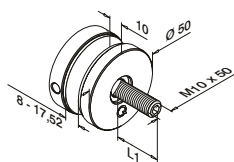
13.0746.016.12	Ø	16	4
----------------	---	----	---

316**OUTDOOR**

14.0746.012.12	Ø	12	4
14.0746.016.12	Ø	16	4



Flat - glass

**MOD 0747****304****INDOOR**

13.0747.000.12	L1	10 - 20	2
----------------	----	---------	---

316**OUTDOOR**

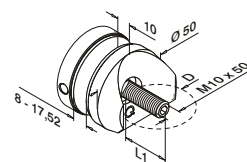
14.0747.000.12	L1	10 - 20	2
----------------	----	---------	---

Zinc

10.0747.000...	L1	10 - 20	2
----------------	----	---------	---



Tube - glass

**MOD 0747** - Ø 42,4 / Ø 48,3 mm**304****INDOOR**

13.0747.042.12	D	Ø 42,4	L1	10 - 20	2
13.0747.048.12	D	Ø 48,3	L1	10 - 20	2

316**OUTDOOR**

14.0747.042.12	D	Ø 42,4	L1	10 - 20	2
----------------	---	--------	----	---------	---



Flat - glass

Q-INFO

Zinc

MOD 0747.000 Finishes

Raw

Stainless steel effect

10.xxxx.xxx.20 = OUTDOOR

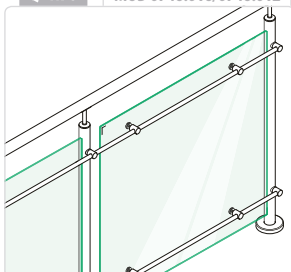
10.0747.000.00



10.0747.000.20

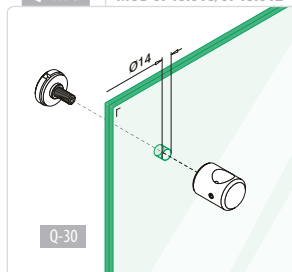
Q-INFO

MOD 0746.016/0746.012



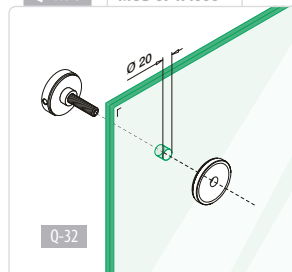
Q-INFO

MOD 0746.016/0746.012



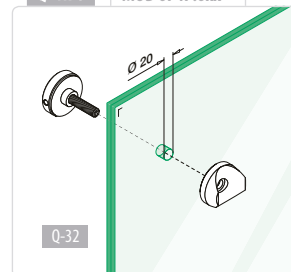
Q-INFO

MOD 0747.000



Q-INFO

MOD 0747.0xx





d line

4



d line
HANDRAIL SYSTEM

Danish design by *Knud Holscher.*

"The attitude of expressive and minimalist design in stainless steel is carried through completely in the d line handrail system. It is a product group that is beautiful and functional in use and also easy to install, modify or repair. The d line handrail system can be adapted to the most challenging architecture without compromising the aesthetics."



red**dot**

Fluid design: A natural fit.

A new breed

At its core, d line means flexibility. Like creative building blocks, the entire system is composed of modular parts, for full creative freedom. Whether directional changes or challenging stairwells, individual modules allow you to adapt to any space without aesthetic compromise.

A seamless finish is easy when you work with our system. It's simple to install and the design theme is consistent, so regardless of which parts are used together, you'll still achieve a continuous design.

With extra attention to quality design, d line creates a sleek, glazed effect. Light and space take centre stage, thanks to minimum interruption to the visual field.

Blueprint for quality

A superb balance of glass and 316 stainless steel, d line is not only elegant, but also highly durable. You can confidently specify d line for safety: withstanding impacts of up to 3kN, the entire range complies with various standards such as British Standard.

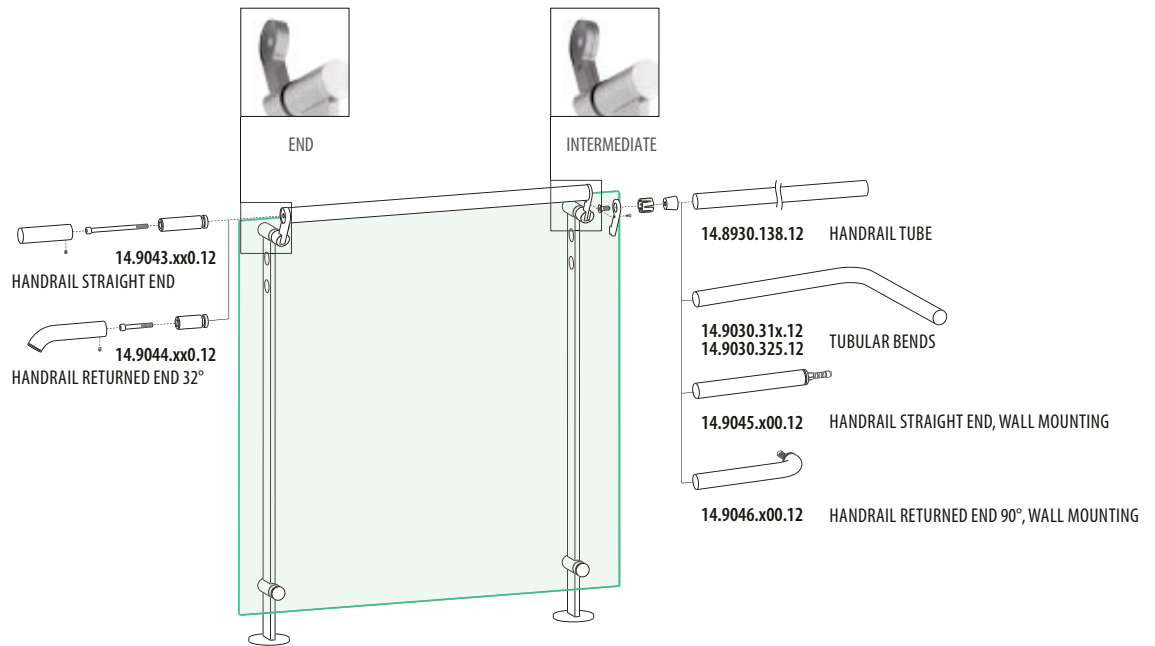
Intuitive engineering

With our pre-engineered mounting technique, your installation time is shorter and more simple. d line installation can be kept until the final stages of your project to keep parts better protected and workflow unhindered. Easily assembled, disassembled or redesigned, d line can be adapted. For its timeless design and flexible installation, you've found a handrail system that's future proof.





System architecture



Content overview

BALUSTER RAILING - TOP MOUNT		BALUSTER RAILING - FASCIA MOUNT		
SPIGOT FIXING 399	SPIGOT FIXING GLASS LINK 401	TWO POINT FIXING 403	BLOK FIXING 405	BLOK FIXING FULL GLASS 407

GLASS RAILING - FASCIA MOUNT	HANDRAIL BRACKETS			
	GLASS 411	GLASS RAIL BACK-TO-BACK 413	WALL RAIL 415 ROSETTE FIXING	WALL RAIL 417 SECRET FIXING

HANDRAIL FITTINGS		SINGLE PRODUCTS	
BLOK EASY GLASS 409	TUBE / OMNIBEND 419	TUBULAR BENDS 421	END PIECES 423
		END PIECES (FOR WALL) 425	SINGLE PRODUCTS 427 - 430

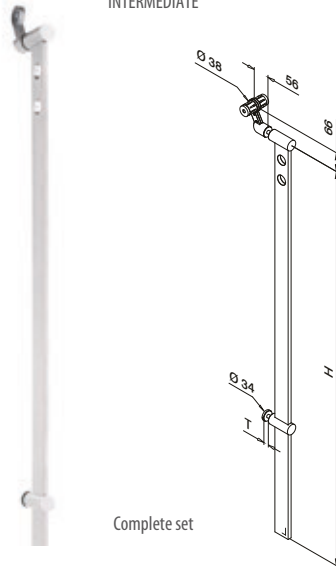


Spigot Fixing

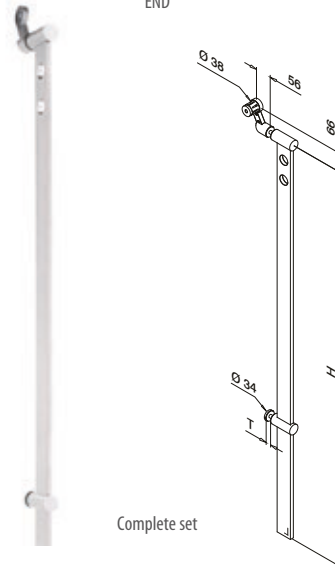




INTERMEDIATE



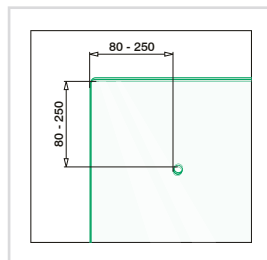
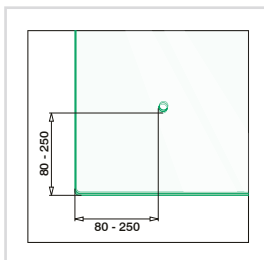
END



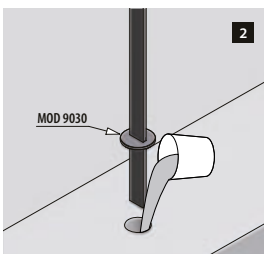
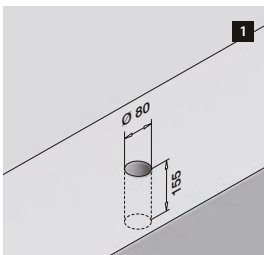
INTERMEDIATE	Satin		
SPIGOT FIXING			
316	T	H	
14.9058.092.12	10-12	1200	1
14.9058.096.12	12,76-16	1200	1
14.9058.099.12	16,76-20	1200	1
14.9058.095.12	21,52-25,52	1200	1
14.9058.112.12	10-12	1400	1
14.9058.116.12	12,76-16	1400	1
14.9058.119.12	16,76-20	1400	1
14.9058.115.12	21,52-25,52	1400	1



END	Satin		
SPIGOT FIXING			
316	T	H	
14.9057.092.12	10-12	1200	1
14.9057.096.12	12,76-16	1200	1
14.9057.099.12	16,76-20	1200	1
14.9057.095.12	21,52-25,52	1200	1
14.9057.112.12	10-12	1400	1
14.9057.116.12	12,76-16	1400	1
14.9057.119.12	16,76-20	1400	1
14.9057.115.12	21,52-25,52	1400	1

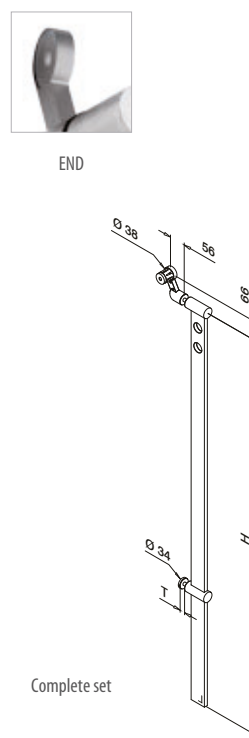
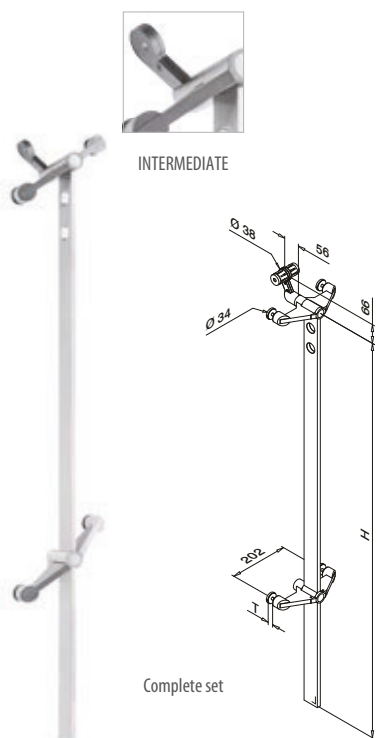


Ø 100	Satin
BASE COVER FOR POST	
316	
14.9030.660.12	2



The background of the entire page is a photograph of a modern staircase. It features a clear glass railing held in place by stainless steel spigots and a matching stainless steel handrail. The scene is brightly lit, and a person's legs in dark clothing are visible in the background, suggesting a real-world application of the product.

Spigot Fixing Glass Link

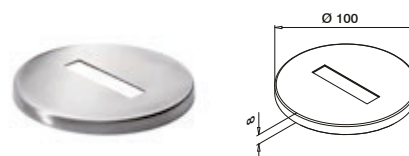


INTERMEDIATE	Satin		
SPIGOT FIXING GLASS LINK			
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14.9056.096.12	12,76-16	1200	1
14.9056.099.12	16,76-20	1200	1
14.9056.095.12	21,52-25,52	1200	1
14.9056.112.12	10-12	1400	1
14.9056.116.12	12,76-16	1400	1
14.9056.119.12	16,76-20	1400	1
14.9056.115.12	21,52-25,52	1400	1

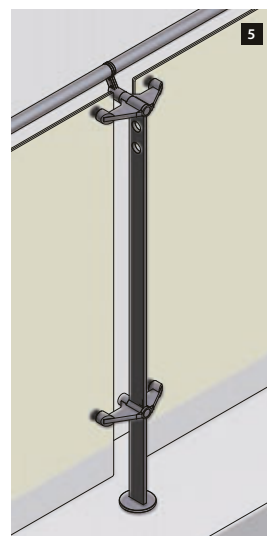
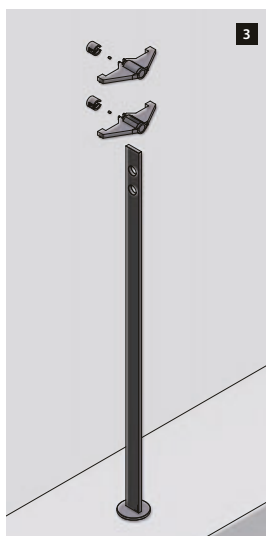
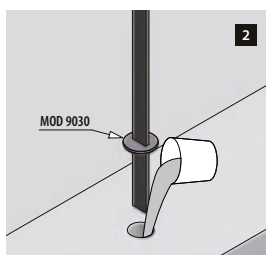
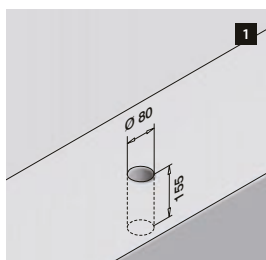
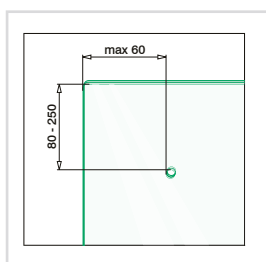
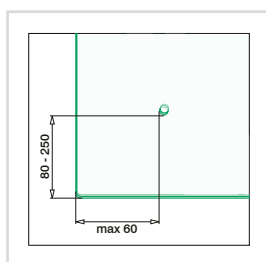


END	Satin		
316			

See Spigot Fixing



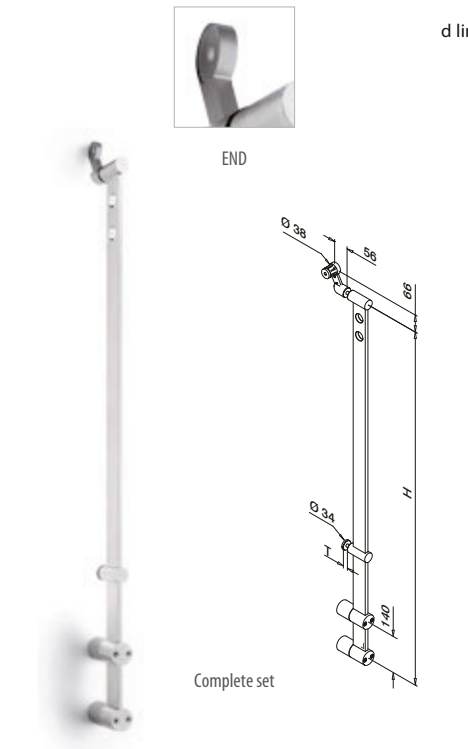
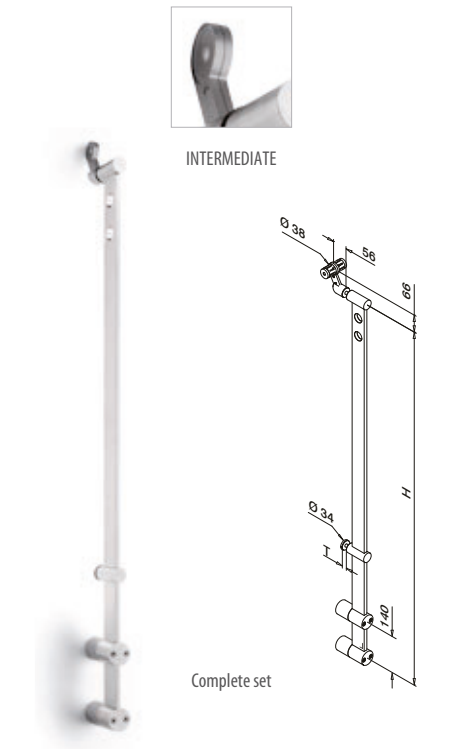
Ø 100		Satin
BASE COVER FOR POST		
316		
14.9030.660.12		2





Two Point Fixing





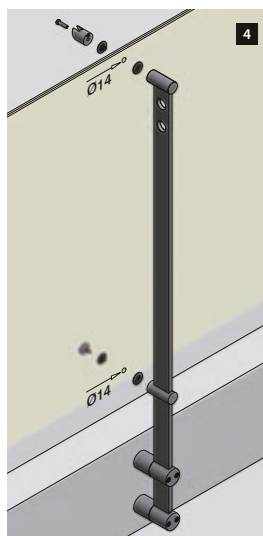
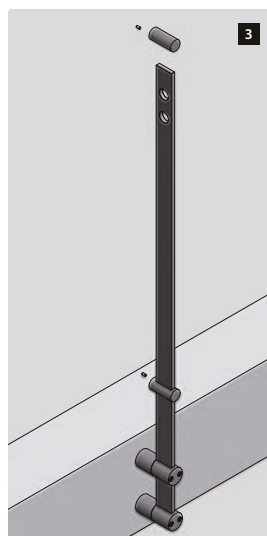
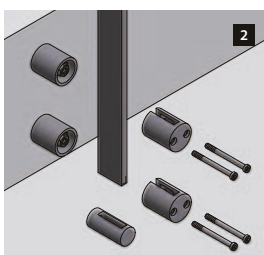
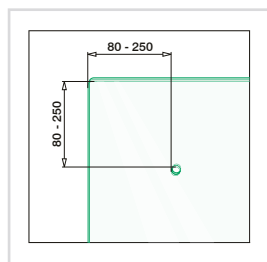
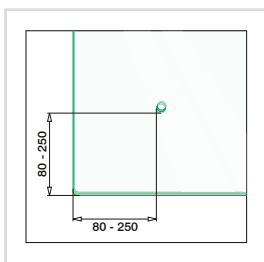
INTERMEDIATE	Satin		
TWO POINT FIXING			
316	T	H	
14.9051.092.12	10-12	1200 (900)	1
14.9051.096.12	12,76-16	1200 (900)	1
14.9051.099.12	16,76-20	1200 (900)	1
14.9051.095.12	21,52-25,52	1200 (900)	1
14.9051.112.12	10-12	1400 (1100)	1
14.9051.116.12	12,76-16	1400 (1100)	1
14.9051.119.12	16,76-20	1400 (1100)	1
14.9051.115.12	21,52-25,52	1400 (1100)	1

QS-549 444



END	Satin		
TWO POINT FIXING			
316	T	H	
14.9052.092.12	10-12	1200 (900)	1
14.9052.096.12	12,76-16	1200 (900)	1
14.9052.099.12	16,76-20	1200 (900)	1
14.9052.095.12	21,52-25,52	1200 (900)	1
14.9052.112.12	10-12	1400 (1100)	1
14.9052.116.12	12,76-16	1400 (1100)	1
14.9052.119.12	16,76-20	1400 (1100)	1
14.9052.115.12	21,52-25,52	1400 (1100)	1

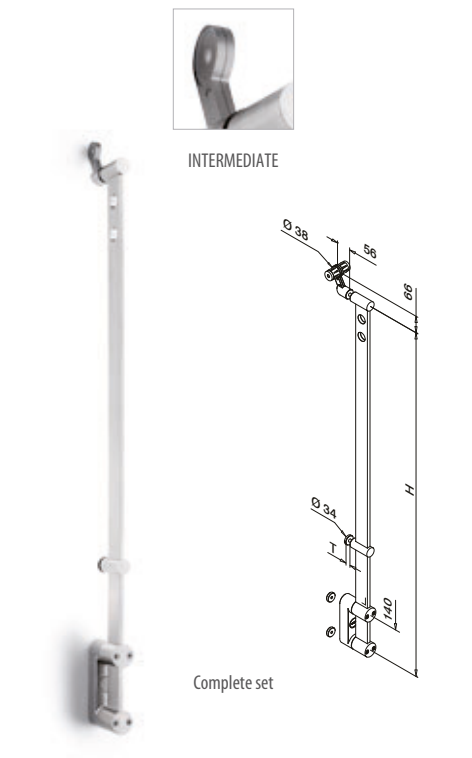
QS-549 444





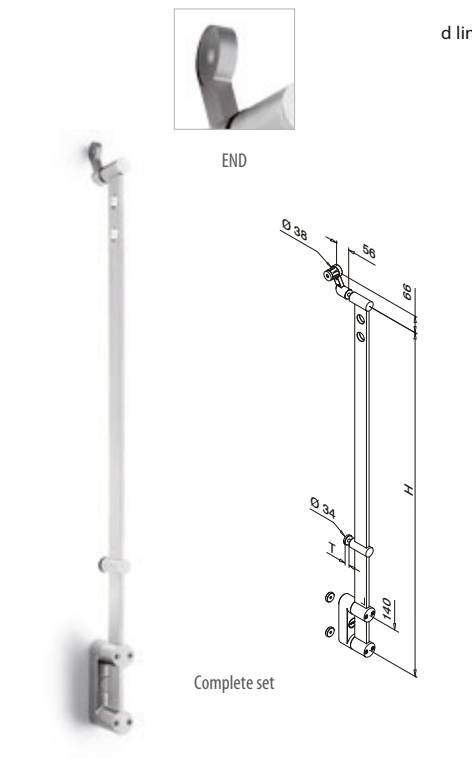
Blok Fixing





INTERMEDIATE	Satin		
BLOK FIXING			
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14.9061.092.12	10-12	1200 (900)	1
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14.9061.099.12	16,76-20	1200 (900)	1
14.9061.095.12	21,52-25,52	1200 (900)	1
14.9061.112.12	10-12	1400 (1100)	1
14.9061.116.12	12,76-16	1400 (1100)	1
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14.9061.115.12	21,52-25,52	1400 (1100)	1

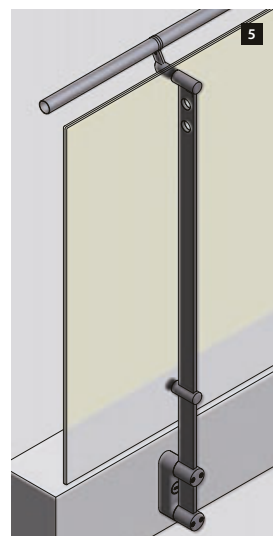
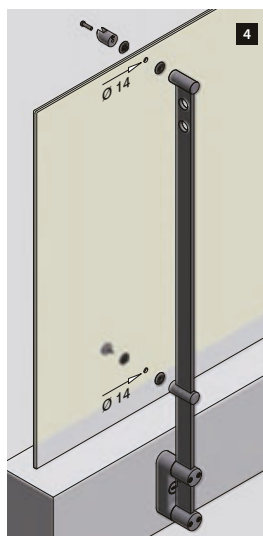
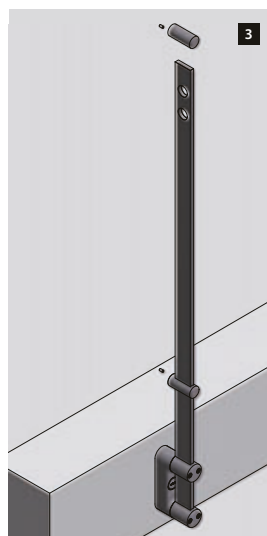
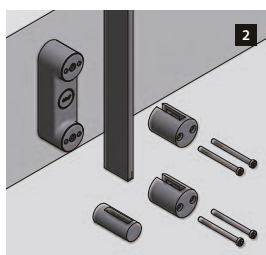
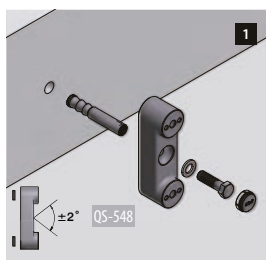
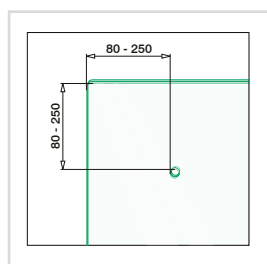
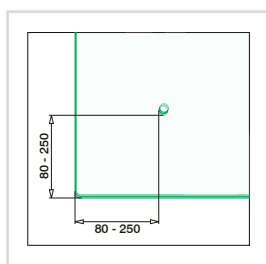
 QS-548  445



END	Satin		
BLOK FIXING			
316	T	H	
14.9062.092.12	10-12	1200 (900)	1
14.9062.096.12	12,76-16	1200 (900)	1
14.9062.099.12	16,76-20	1200 (900)	1
14.9062.095.12	21,52-25,52	1200 (900)	1
14.9062.112.12	10-12	1400 (1100)	1
14.9062.116.12	12,76-16	1400 (1100)	1
14.9062.119.12	16,76-20	1400 (1100)	1
14.9062.115.12	21,52-25,52	1400 (1100)	1



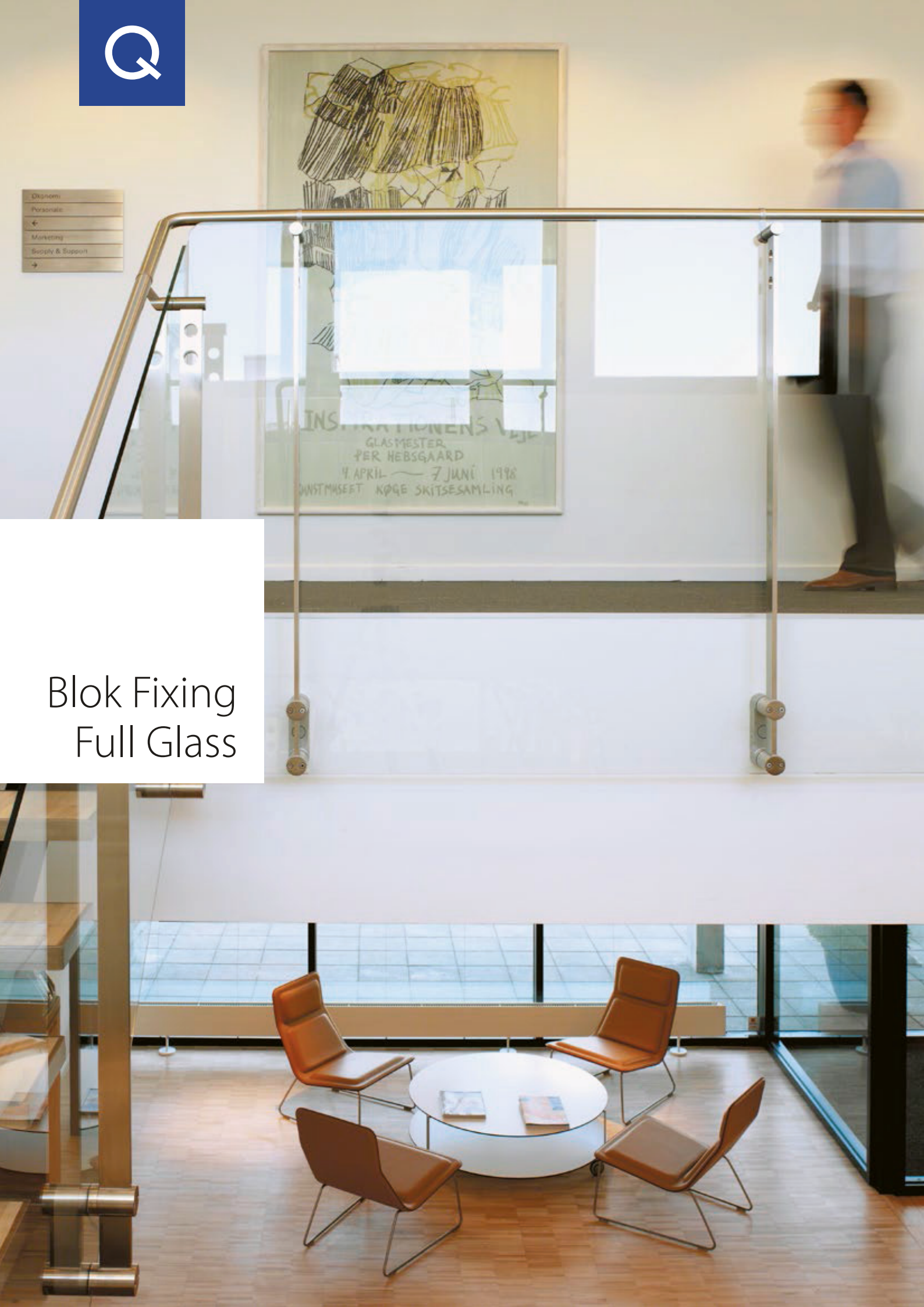
 QS-548  445

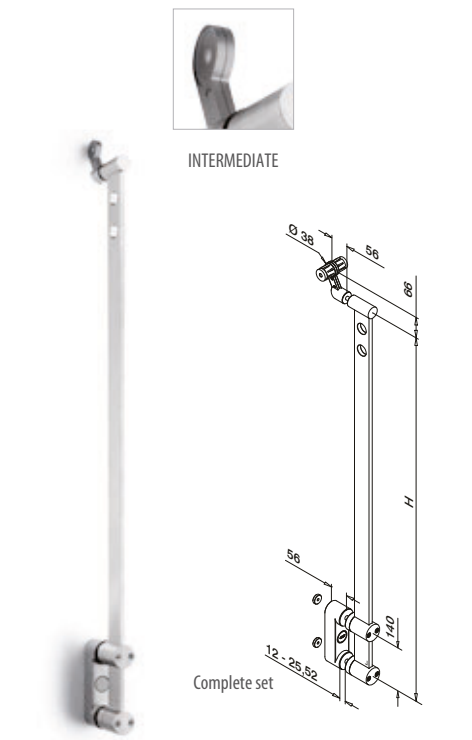




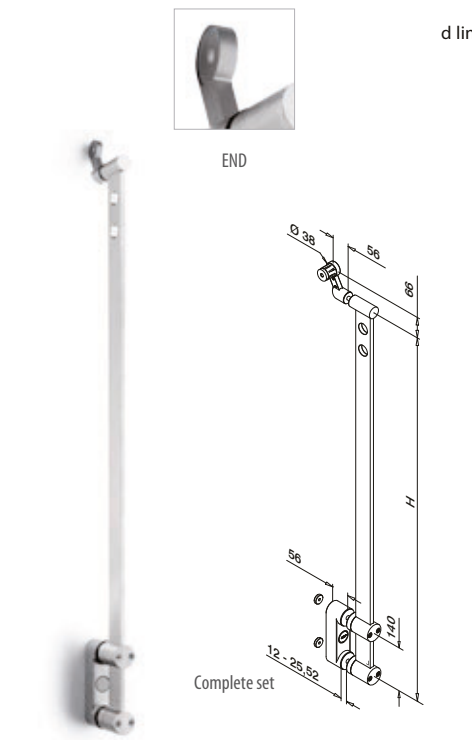
Dokument
Personale
←
Marketing
Supply & Support
→

Blok Fixing Full Glass





INTERMEDIATE	Satin		
BLOK FIXING FULL GLASS			
316	T	H	
14.9032.090.12	12-25,52	1200 (900)	1
14.9032.110.12	12-25,52	1400 (1100)	1
 BS 6180 APPROVED NEN 2608 STATISCHE BERECH- NUNG GEMÄß TRAFI  QS-548  445			



END	Satin		
BLOK FIXING FULL GLASS			
316	T	H	
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14.9033.110.12	12-25,52	1400 (1100)	1

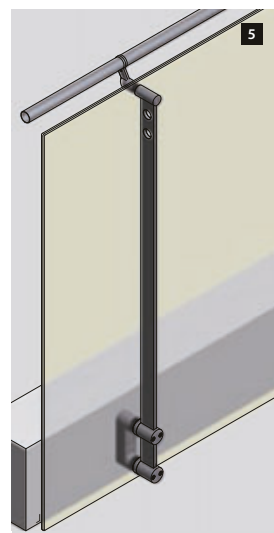
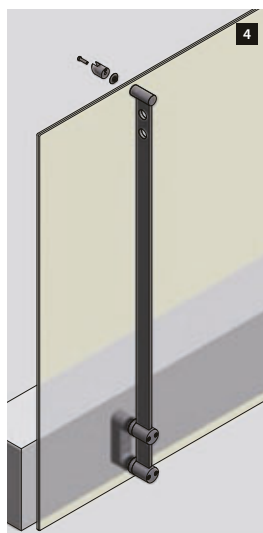
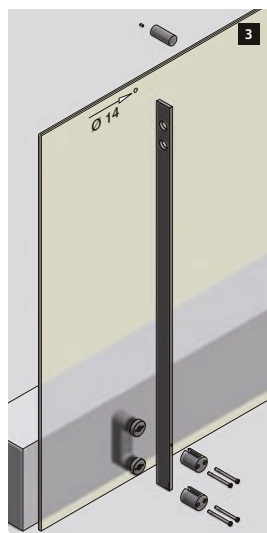
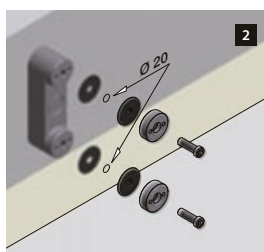
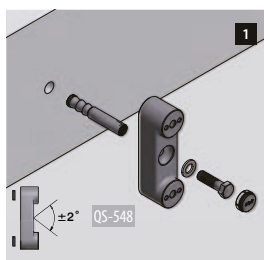
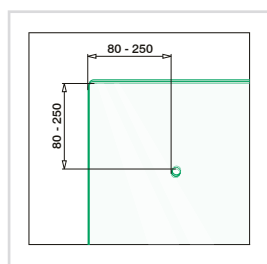
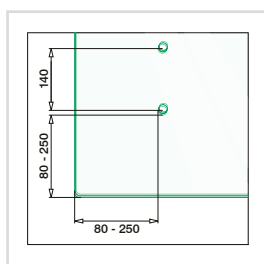


BS
6180
APPROVED

NEN
2608

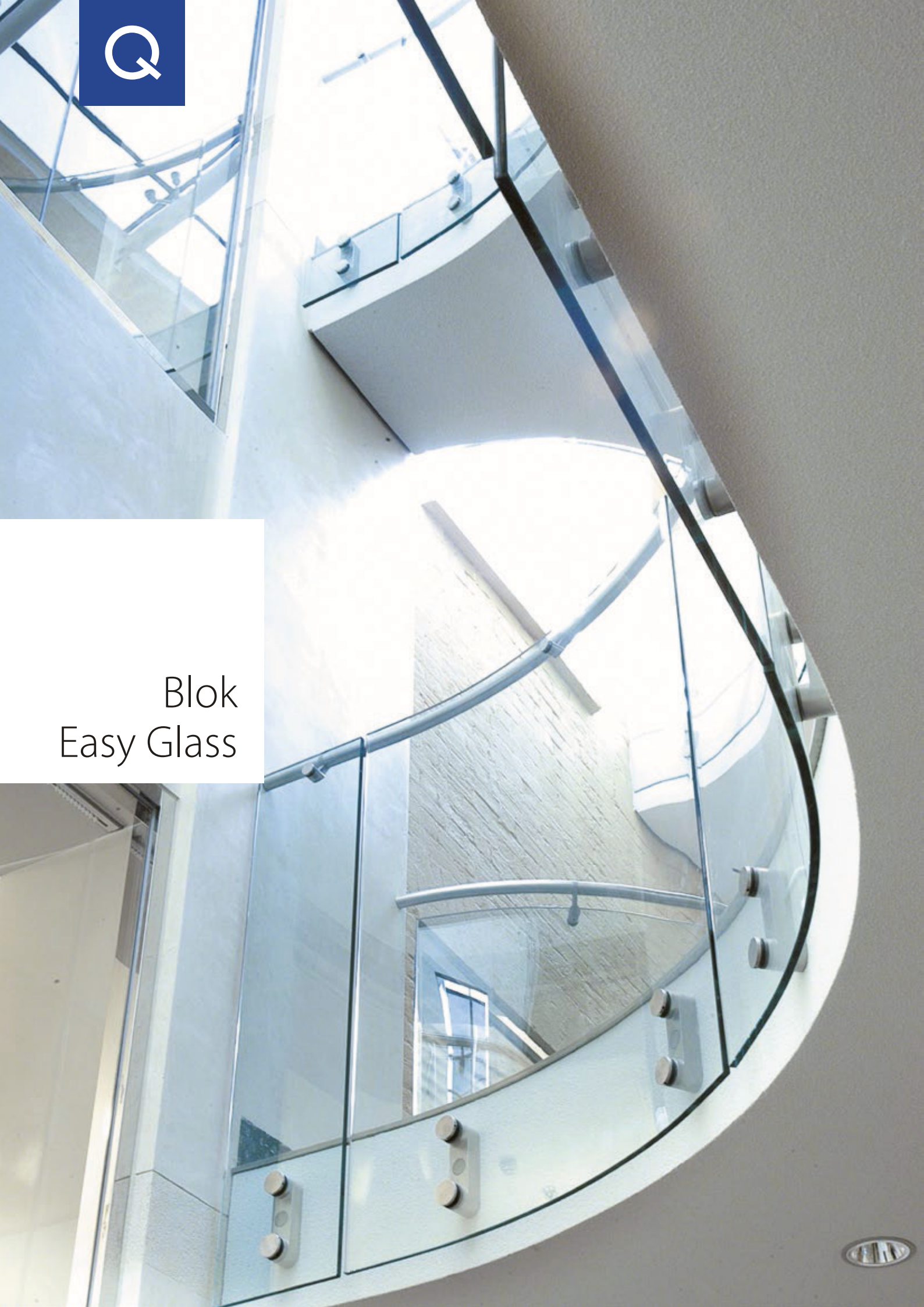
STATISCHE
BERECH-
NUNG
GEMÄß TRAFI

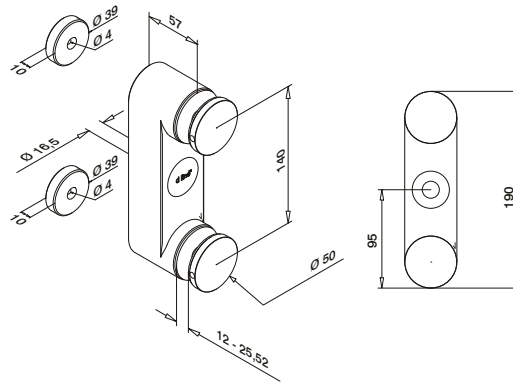
 QS-548 



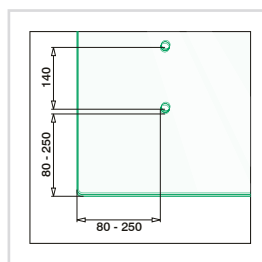
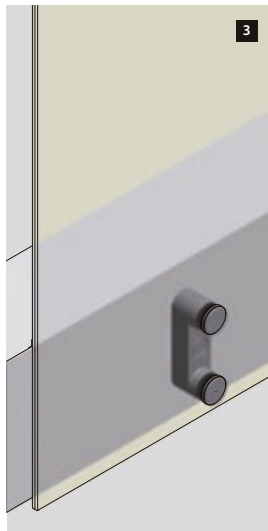
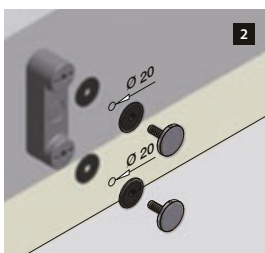
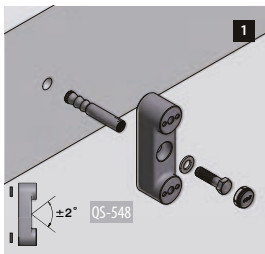


Blok
Easy Glass





BLOK EASY GLASS			Satin
316	T		
14.9031.025.12	12-25,52	1	
			QS-548 445

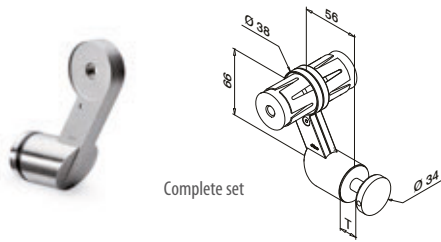




Glass rail



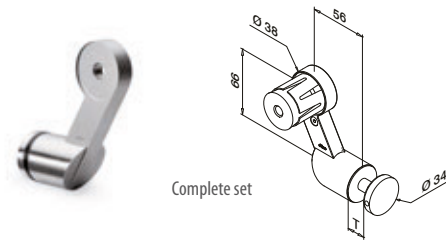
SHORT-INTERMEDIATE



INTERMEDIATE		Satin
HANDRAIL BRACKET, GLASS		
316	T	
14.9041.302.12	10-12	1
14.9041.306.12	12,76-16	1
14.9041.309.12	16,76-20	1
14.9041.305.12	21,52-25,52	1



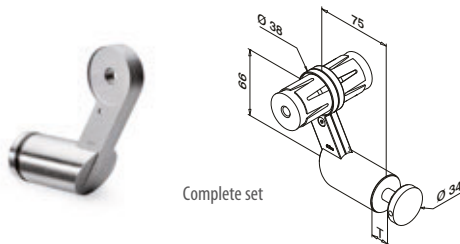
SHORT-END



END		Satin
HANDRAIL BRACKET, GLASS		
316	T	
14.9041.402.12	10-12	1
14.9041.406.12	12,76-16	1
14.9041.409.12	16,76-20	1
14.9041.405.12	21,52-25,52	1



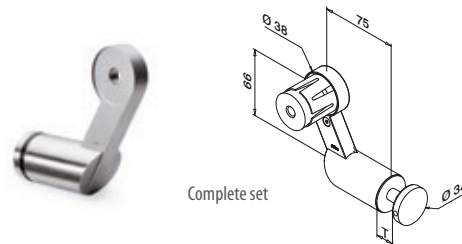
LONG-INTERMEDIATE



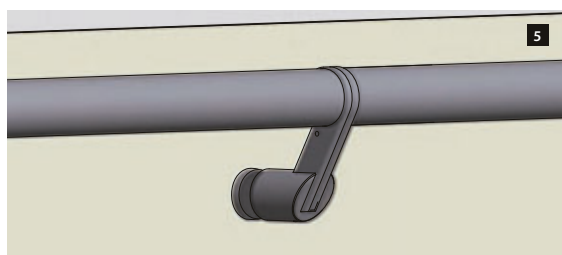
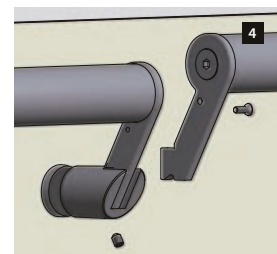
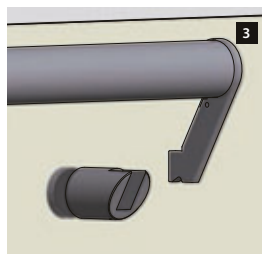
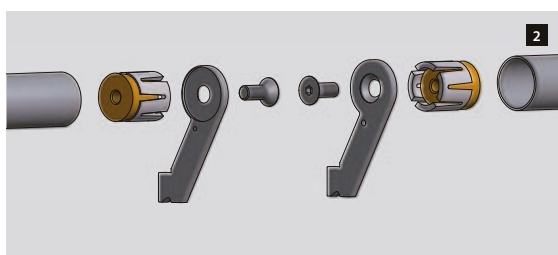
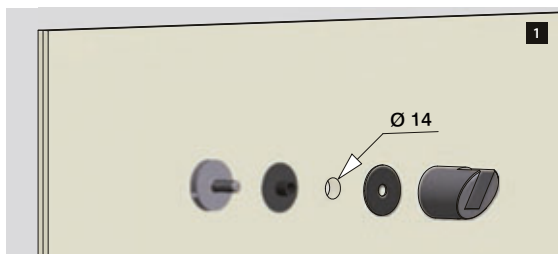
INTERMEDIATE		Satin
HANDRAIL BRACKET, GLASS		
316	T	
14.9041.502.12	10-12	1
14.9041.506.12	12,76-16	1
14.9041.509.12	16,76-20	1
14.9041.505.12	21,52-25,52	1



LONG-END



END		Satin
HANDRAIL BRACKET, GLASS		
316	T	
14.9041.602.12	10-12	1
14.9041.606.12	12,76-16	1
14.9041.609.12	16,76-20	1
14.9041.605.12	21,52-25,52	1

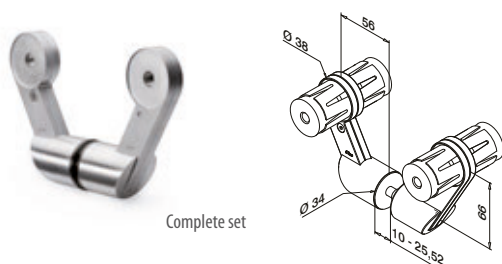




Glass rail
back-
to-back



SHORT-INTERMEDIATE

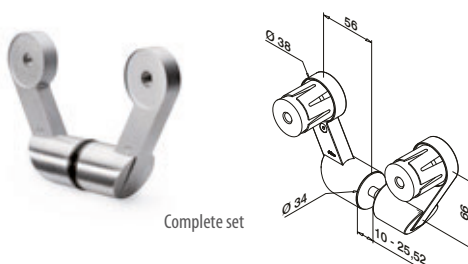


Complete set

INTERMEDIATE	Satin	
HANDRAIL BRACKET, GLASS - PAIR BACK-TO-BACK		
316	T	
14.9041.100.12	10-25,52	1

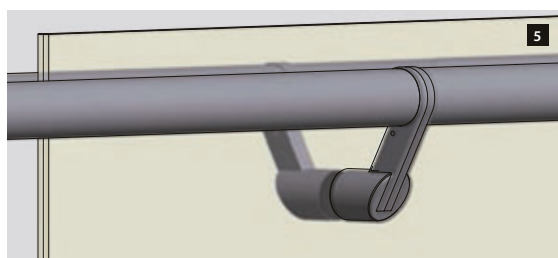
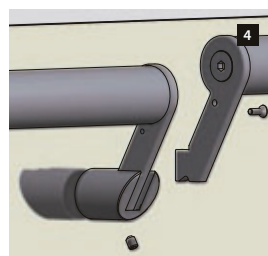
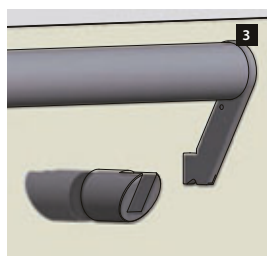
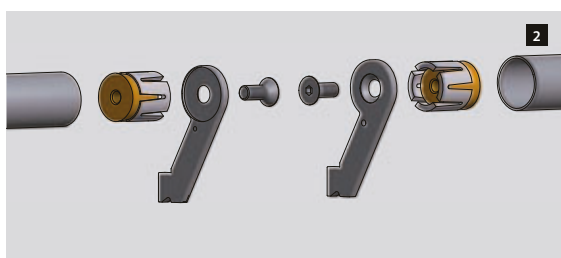
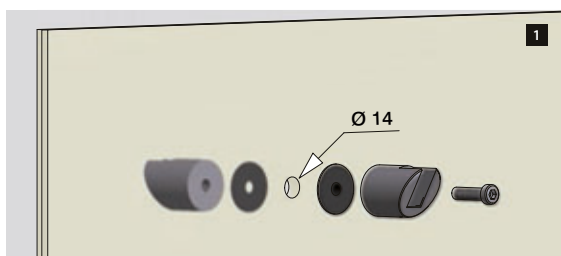


SHORT-END



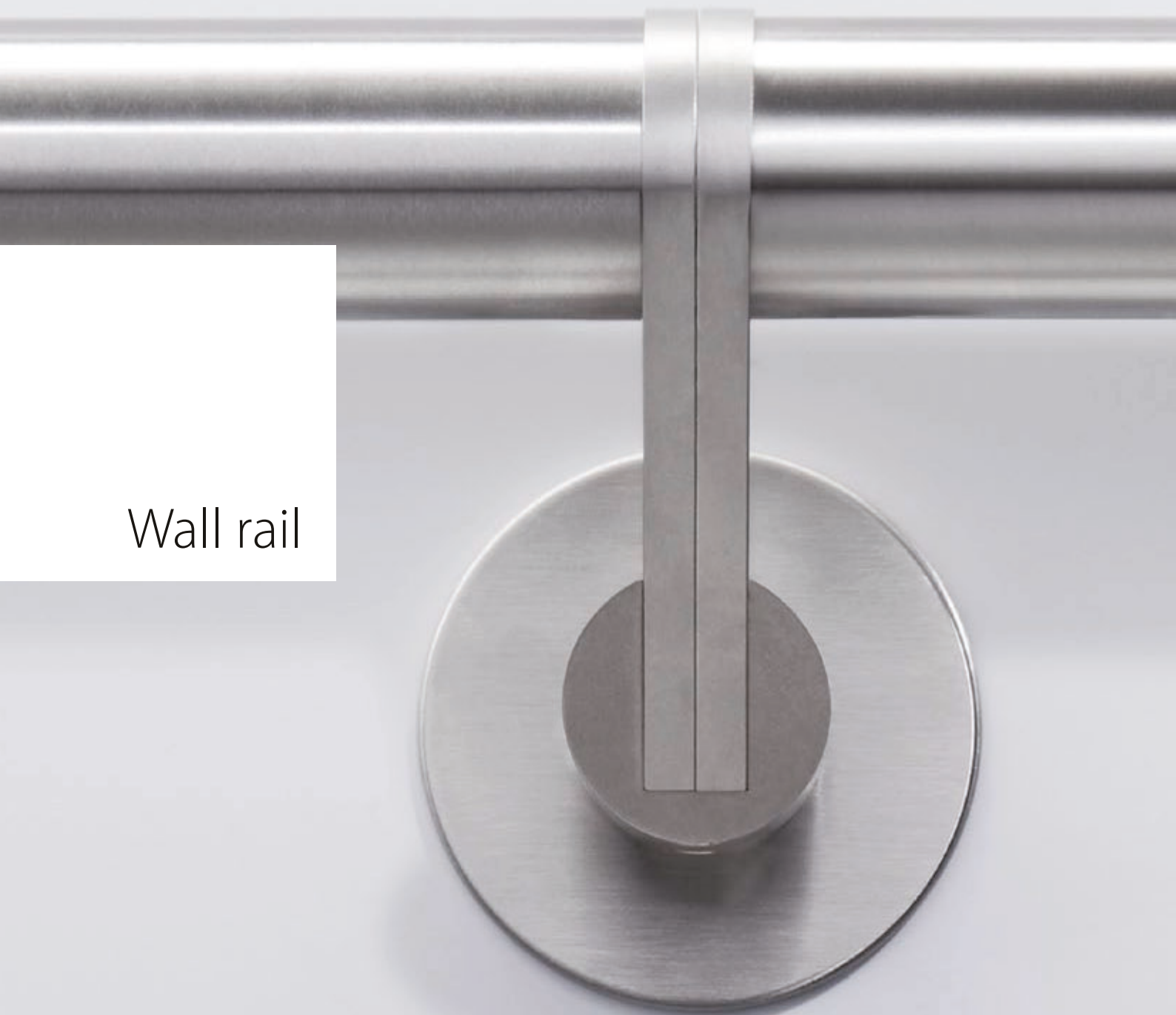
Complete set

END	Satin	
HANDRAIL BRACKET, GLASS - PAIR BACK-TO-BACK		
316	T	
14.9041.200.12	10-25,52	1

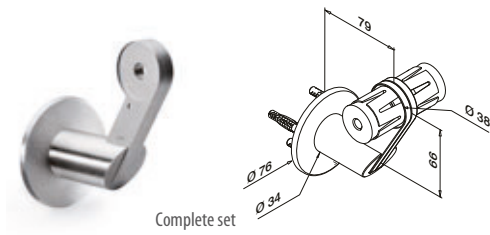




Wall rail

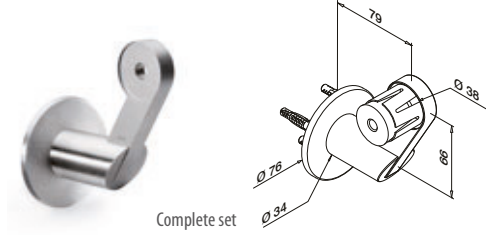


LONG-INTERMEDIATE

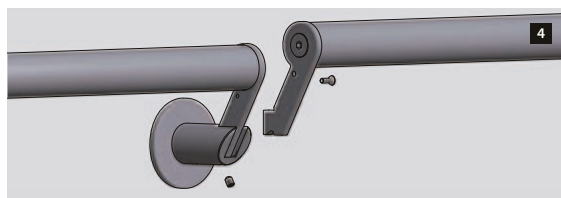
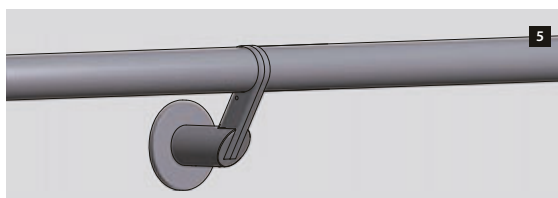
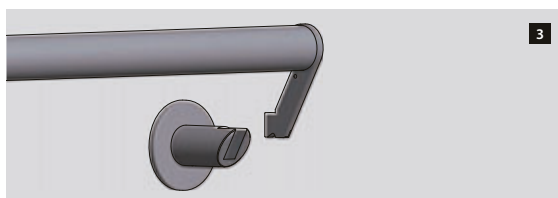
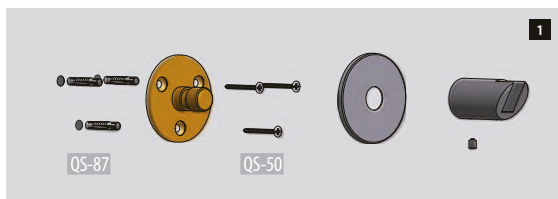


INTERMEDIATE	Satin
HANDRAIL BRACKET, FOR WALL - ROSETTE FIXING	
316	
14.9036.010.12	1
QS-50 ■ 438 / QS-87 ■ 441 Screws and plugs are included	

LONG-END



END	Satin
HANDRAIL BRACKET, FOR WALL - ROSETTE FIXING	
316	
14.9036.110.12	1
QS-50 ■ 438 / QS-87 ■ 441 Screws and plugs are included	

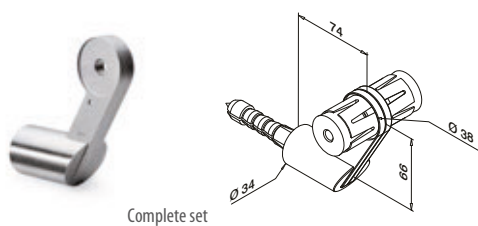




Wall rail
secret
fixing



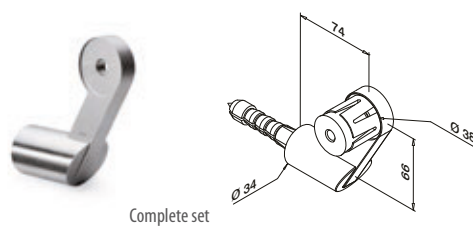
LONG-INTERMEDIATE



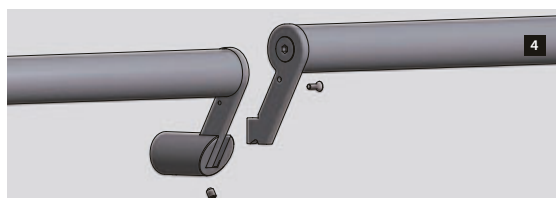
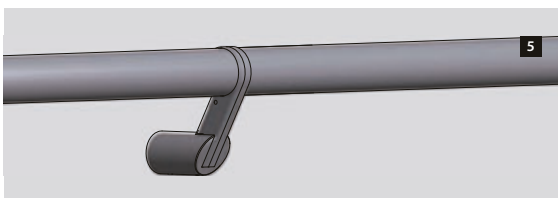
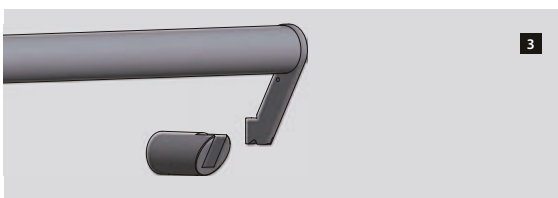
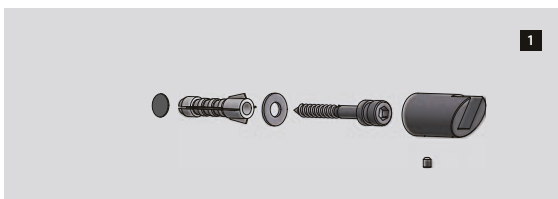
INTERMEDIATE	Satin
HANDRAIL BRACKET, FOR WALL - SECRET FIXING	
316	
14.9036.020.12	1



LONG-END



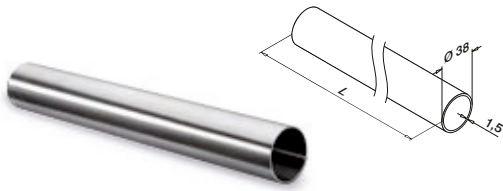
END	Satin
HANDRAIL BRACKET, FOR WALL - SECRET FIXING	
316	
14.9036.120.12	1





Tube /
Omnibend

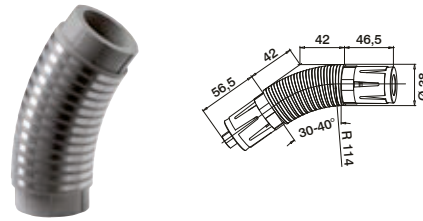
Handrail tube



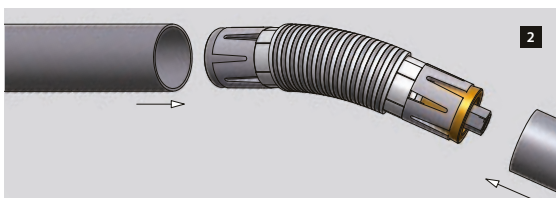
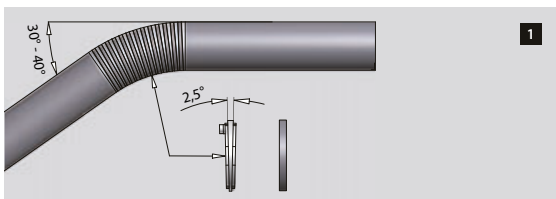
Ø 38		Satin
HANDRAIL TUBE		
316	L	
14.8930.138.12	3000	1



Omnibend



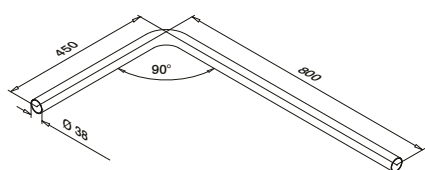
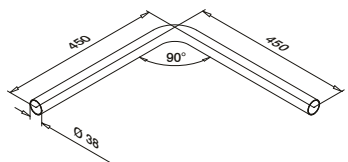
Ø 38		Glass bead blasted
OMNIBEND 30° - 40°		
316		
14.9042.100.01		1



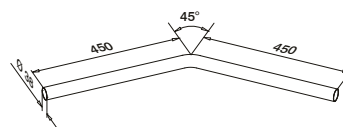


Tubular
bends

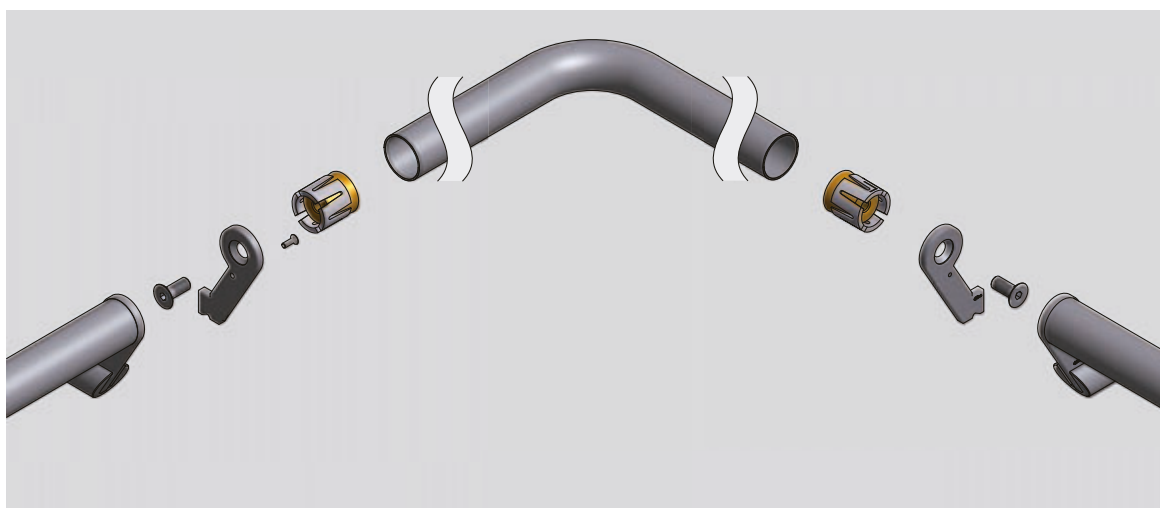




Ø 38		Satin
TUBULAR BENDS 90°		
316	L	
14.9030.310.12	450 x 450	1
14.9030.315.12	450 x 800	1



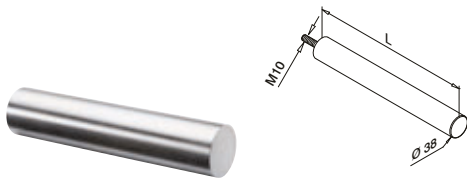
Ø 38		Satin
TUBULAR BENDS 45°		
316	L	
14.9030.325.12	450 x 450	1



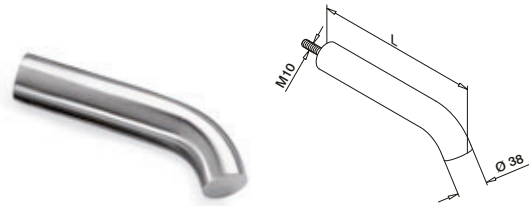


End pieces

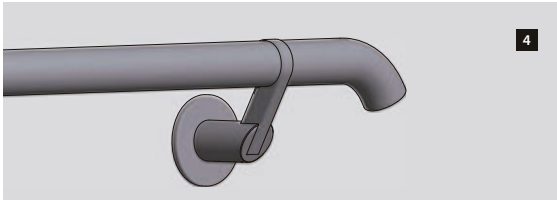
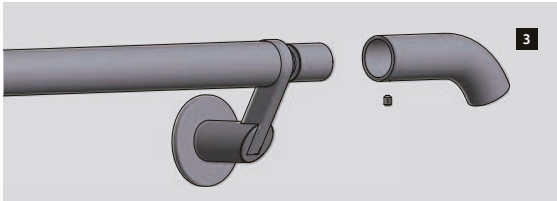
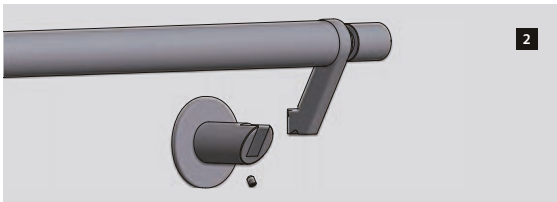
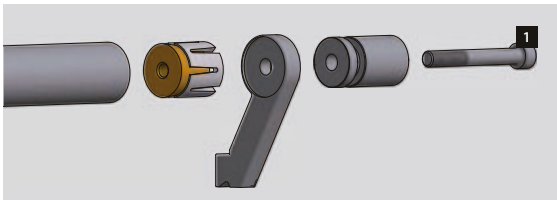




Ø 38	Satin	
HANDRAIL STRAIGHT END		
316	L	
14.9043.150.12	130	1
14.9043.200.12	180	1
14.9043.250.12	230	1
14.9043.300.12	280	1
14.9043.350.12	330	1



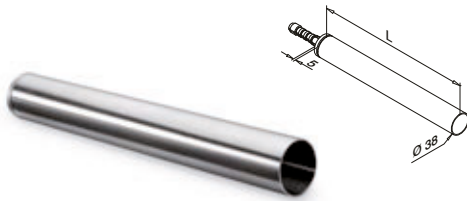
Ø 38	Satin	
HANDRAIL RETURNED END 32°		
316	L	
14.9044.150.12	150	1
14.9044.200.12	200	1
14.9044.250.12	250	1
14.9044.300.12	300	1
14.9044.350.12	350	1



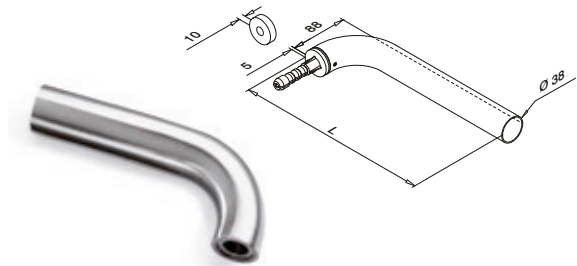


End pieces
for wall

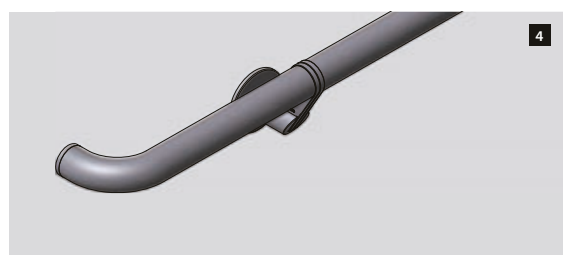
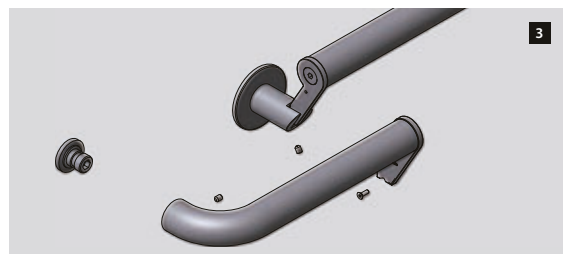
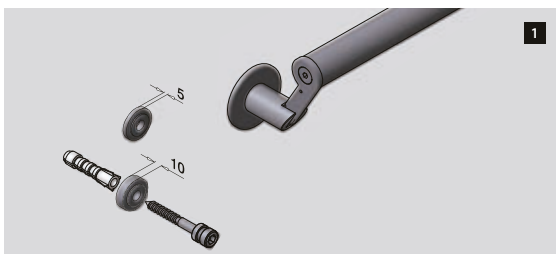




Ø 38		Satin
HANDRAIL STRAIGHT END, WALL MOUNTING		
316	L	
14.9045.300.12	300	1
14.9045.800.12	800	1



Ø 38		Satin
HANDRAIL RETURNED END 90°, WALL MOUNTING		
316	L	
14.9046.300.12	300	1
14.9046.800.12	800	1

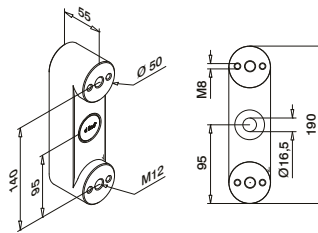




Single
products



Blok adapter



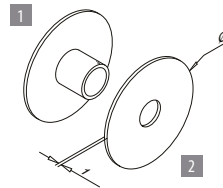
Glass bead blasted

BLOK ADAPTER**316**

14.9030.010.01

1

Rubber ring for glass adapter



Ø 33

RUBBER RING FOR GLASS ADAPTER

19.5030.034.00

1

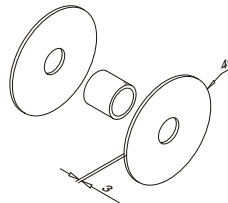
8

19.5060.034.00

2

8

Washer & rubber ring



Ø 49



19.5031.149.00

2

8

19.5032.149.00

1

8

Ø 49

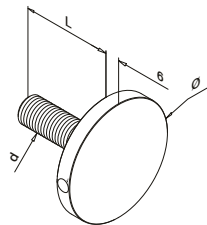
WASHER & RUBBER RING

19.9037.050.00

4

For Blok Easy Glass

Glass clamping disc



Ø 34

Satin

GLASS CLAMPING DISC**316****T****L****d**

14.9050.012.12

10-12

21

M8

2

14.9050.016.12

12,76-16

25

M8

2

14.9050.019.12

16,76-20

29

M8

2

14.9050.025.12

21,52-25,52

35

M8

2

Ø 50

316**T****L****d**

14.9049.026.12

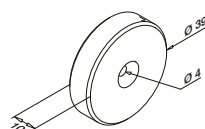
12-25,52

45

M12

2

Jacking washer



Ø 39

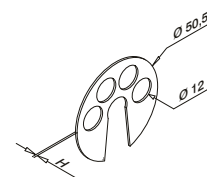
JACKING WASHER**316****H**

14.9030.015.00

10

2

For Blok adapter



Ø 50,5

316**H**

14.9030.017.00

0,5

2

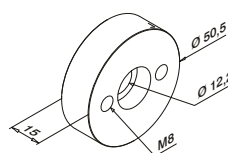
14.9030.018.00

1,0

2

For Two Point Fixing

Glass adapter plate



Ø 50,5

Satin

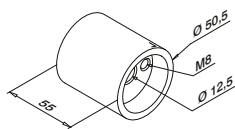
GLASS ADAPTER PLATE**316**

14.9030.020.12

2

For Blok Fixing Full Glass

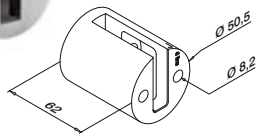
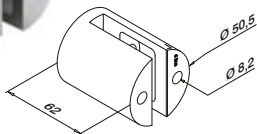
Adapter



Ø 50,5	Glass bead blasted
ADAPTER	
316	
14.9030.012.01	2

For Two Point Fixing

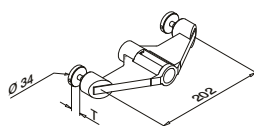
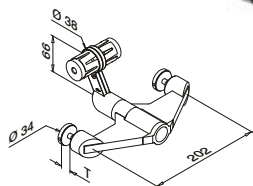
Fascia fix baluster bracket



TOP	Satin
FASCIA FIX BALUSTER BRACKET	
316	
14.9030.030.12	2

BOTTOM	
316	
14.9030.025.12	2

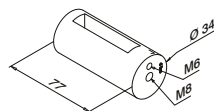
Glass adapter Glass Link



TOP		Satin
GLASS ADAPTER GLASS LINK		
316	T	
14.9059.102.12	10-12	1
14.9059.106.12	12,76-16	1
14.9059.109.12	16,76-20	1
14.9059.105.12	21,52-25,52	1

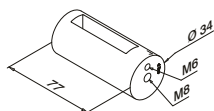
BOTTOM		
316	T	
14.9059.202.12	10-12	1
14.9059.206.12	12,76-16	1
14.9059.209.12	16,76-20	1
14.9059.205.12	21,52-25,52	1

Fixed adapter, glass/ handrail bracket



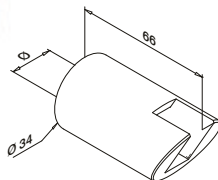
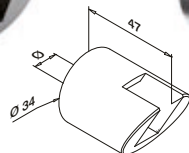
TOP	Satin
FIXED ADAPTER, GLASS / HANDRAIL BRACKET	
316	
14.9030.035.12	2

Fixed adapter for glass



BOTTOM	Satin
FIXED ADAPTER FOR GLASS	
316	
14.9030.037.12	2

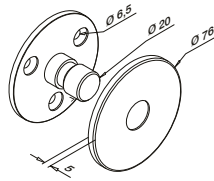
Adapter for handrail bracket



SHORT		Satin
ADAPTER FOR HANDRAIL BRACKET		
316	Ø	
14.9030.110.12	8,5 for post	2
14.9030.120.12	M8 for glass	2

LONG		
316	Ø	
14.9030.115.12	20 for wall	2

Trust rose, wall flange

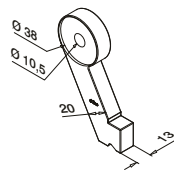
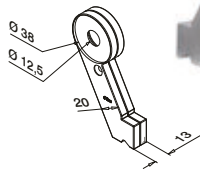


		Satin
TRUST ROSE, WALL FLANGE		
316		
14.9063.321.12		2

QS-50 438 / QS-87 441

In combination with long adapter for handrail bracket 14.9030.115.12.

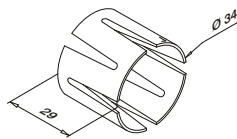
Handrail bracket stem key



INTERMEDIATE		Glass bead blasted
HANDRAIL BRACKET STEM KEY		
316		
14.9030.136.01		2

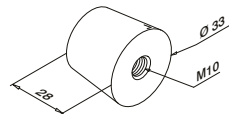
END		
316		
14.9030.125.01		2

Expanding sleeve



Ø 34		Aluminium
EXPANDING SLEEVE		
16.9030.230.00		2

Expansion cone



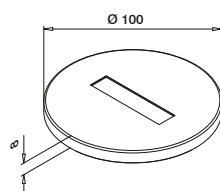
Ø 33		Brass
EXPANSION CONE		
09.9030.245.00		2

Baluster post



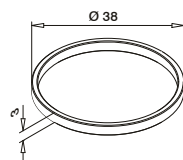
		Satin
BALUSTER POST		
316	H	
14.9030.040.12	1200 (900)	1
14.9030.045.12	1400 (1100)	1

Base cover for post



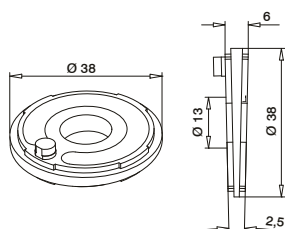
Ø 100		Satin
BASE COVER FOR POST		
316		
14.9030.660.12		2

Omnibend, ringed spacer



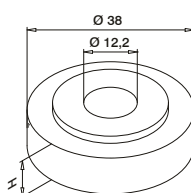
Ø 38	Glass bead blasted	
OMNIBEND, RINGED SPACER		
316		
14.9030.215.01		15

Omnibend, angled spacer



Ø 38		
OMNIBEND, ANGLED SPACER 2,5°		
		
24.9030.210.00		14

Spacer

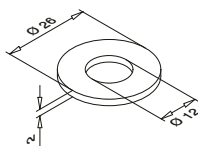


Ø 38	Glass bead blasted	
SPACER		
316	H	
14.9047.005.01	5	2
14.9047.010.01	10	2

 QS-550  430

QS-550 430

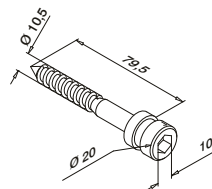
Washer



WASHER		
316	QS	
93.0301.226.14	QS-546	10

Use with QS-550

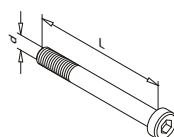
Screw



SCREW			
316	QS	L	
19.9037.510.14	QS-550	100	10

For wall mounting

Screw - DIN6912



SCREW - DIN6912					
316	QS	Q	d	L	
95.0710.825.14	QS-537	Q-6	M8	25	50
95.0710.870.14	QS-538	Q-6	M8	70	50
95.0710.890.14	QS-539	Q-6	M8	90	50
95.0711.235.14	QS-540	Q-8	M12	35	50



ACCESSORIES

5



THE ACCESSORIES YOU NEED FOR RAILING SYSTEM PERFECTION

You'll find all the essentials for easy installation right here, in the Q-railing catalogue. From cleaning aids to safety pins and sawing benches; everything is immediately available, directly from stock.

Our tools and accessories are ergonomically designed and practical, giving the best possible finish and function. We also work with top brands like 3M, who meet the same strict quality standards as the Q-railing range.

Displays

Use our displays to show your customers what their railing systems could look like. These allow you to create a quality scaled image of the final result, helping your customer make a well-considered choice.

Real-loc: tight is tight

Q-railing's screw connections are guaranteed tight - extremely tight! Our Real-loc screws are coated with a special nylon patch. Once the screw is locked, it will never shake loose.

The advantages for you:

- An even safer baluster railing
- No re-tightening
- A long-lasting (permanent) connection



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Rubber inlays for glass clamps



Rubber inlays for all glass clamp models

MOD 50

Accessories

	For MOD	T	Pieces per glass clamp	
19.5000.006.00	20	6	2	8
19.5000.007.00	20	6,76 (3-0,76-3)	2	8
19.5000.008.00	20	8	2	8
19.5002.006.00	21	6	2	8
19.5002.007.00	21	6,76 (3-0,76-3)	2	8
19.5002.008.00	21	8	2	8
19.5002.009.00	21	8,76 (4-0,76-4)	2	8
19.5002.010.00	21	10	2	8
19.5002.044.00	21	9,52 (4-1,52-4)	2	8
19.5004.006.00	22	6	2	8
19.5004.007.00	22	6,76 (3-0,76-3)	2	8
19.5004.008.00	22	8	2	8
19.5004.041.00	22	8,38 (4-0,38-4)	2	8
19.5004.009.00	22	8,76 (4-0,76-4)	2	8
19.5004.010.00	22	10	2	8
19.5004.044.00	22	9,52 (4-1,52-4)	2	8
19.5007.012.00	24	12	2	8
19.5007.013.00	24	12,76 (6-0,76-6)	2	8
19.5007.015.00	24	15	2	8
19.5007.017.00	24	16,76 (8-0,76-8)	2	8
19.5007.018.00	24	17,52 (8-1,52-8)	2	8
19.5007.044.00	24	9,52 (4-1,52-4)	2	8
19.5007.054.00	24	11,52 (5-1,52-5)	2	8
19.5007.064.00	24	13,52 (6-1,52-6)	2	8
19.5011.008.00	26	8	2	8
19.5011.009.00	26	8,76 (4-0,76-4)	2	8
19.5011.010.00	26	10	2	8
19.5011.011.00	26	10,76 (5-0,76-5)	2	8
19.5011.012.00	26	12	2	8
19.5011.013.00	26	12,76 (6-0,76-6)	2	8
19.5011.044.00	26	9,52 (4-1,52-4)	2	8
19.5011.054.00	26	11,52 (5-1,52-5)	2	8
19.5012.009.00	27	8,76 (4-0,76-4)	2	8
19.5012.010.00	27	10	2	8
19.5012.011.00	27	10,76 (5-0,76-5)	2	8
19.5012.044.00	27	9,52 (4-1,52-4)	2	8
19.5001.006.00	28	6	2	8
19.5001.007.00	28	6,76 (3-0,76-3)	2	8
19.5001.008.00	28	8	2	8
19.5001.041.00	28	8,38 (4-0,38-4)	2	8
19.5001.009.00	28	8,76 (4-0,76-4)	2	8
19.5001.044.00	28	9,52 (4-1,52-4)	2	8
19.5001.010.00	28	10	2	8
19.5001.011.00	28	10,76 (5-0,76-5)	2	8
19.5001.054.00	28	11,52 (5-1,52-5)	2	8
19.5001.012.00	28	12	2	8
19.5001.013.00	28	12,76 (6-0,76-6)	2	8
19.5013.008.00	29	8	2/4	4
19.5013.009.00	29	8,76 (4-0,76-4)	2/4	4
19.5013.044.00	29	9,52 (4-1,52-4)	2/4	4
19.5013.010.00	29	10	2/4	4
19.5013.011.00	29	10,76 (5-0,76-5)	2/4	4
19.5013.054.00	29	11,52 (5-1,52-5)	2/4	4
19.5013.012.00	29	12	2/4	4
19.5013.013.00	29	12,76 (6-0,76-6)	2/4	4
19.5013.064.00	29	13,52 (6-1,52-6)	2/4	4

MOD 50

	For MOD	T	Pieces per glass clamp	
NEW 19.5003.006.00	42	6	2 / 4	8
NEW 19.5003.007.00	42	6,76 (3-0,76-3)	2 / 4	8
NEW 19.5003.008.00	42	8	2 / 4	8
NEW 19.5003.009.00	42	8,76 (4-0,76-4)	2 / 4	8
NEW 19.5003.010.00	42	10	2 / 4	8
NEW 19.5003.011.00	42	10,76 (5-0,76-5)	2 / 4	8
NEW 19.5003.012.00	42	12	2 / 4	8
NEW 19.5003.013.00	42	12,76 (6-0,76-6)	2 / 4	8
NEW 19.5003.041.00	42	8,38 (4-0,38-4)	2 / 4	8
NEW 19.5003.044.00	42	9,52 (4-1,52-4)	2 / 4	8
NEW 19.5003.054.00	42	11,52 (5-1,52-5)	2 / 4	8
19.5008.008.00	44 / 46	8	2 / 4	8
19.5008.009.00	44 / 46	8,76 (4-0,76-4)	2 / 4	8
19.5008.010.00	44 / 46	10	2 / 4	8
19.5008.011.00	44 / 46	10,76 (5-0,76-5)	2 / 4	8
19.5008.012.00	44 / 46	12	2 / 4	8
19.5008.013.00	44 / 46	12,76 (6-0,76-6)	2 / 4	8
19.5005.008.00	51 / 52	8	2 / 4	8
19.5005.009.00	51 / 52	8,76 (4-0,76-4)	2 / 4	8
19.5005.010.00	51 / 52	10	2 / 4	8
19.5005.011.00	51 / 52	10,76 (5-0,76-5)	2 / 4	8
19.5005.012.00	51 / 52	12	2 / 4	8
19.5005.013.00	51 / 52	12,76 (6-0,76-6)	2 / 4	8
19.5014.008.00	55	8-8,76 (4-0,76-4)	1	2
19.5014.010.00	55	10-10,76 (5-0,76-5)	1	2
19.5014.012.00	55	12-12,76 (6-0,76-6)	1	2
19.5014.044.00	55	9,52 (4-1,52-4)	1	2
19.5014.054.00	55	11,52 (5-1,52-5)	1	2
19.5014.064.00	55	13,52 (6-1,52-6)	1	2
19.5062.012.00	6000	12	2	2
19.5062.013.00	6000	12,76 (6-0,76-6)	2	2
19.5062.014.00	6000	13,52 (6-1,52-6)	2	2
19.5062.015.00	6000	15	2	2
19.5062.017.00	6000	16,76 (8-0,76-8)	2	2
19.5062.018.00	6000	17,52 (8-1,52-8)	2	2
19.5063.012.00	61	12	2	2
19.5063.013.00	61	12,76 (6-0,76-6)	2	2
19.5063.014.00	61	13,52 (6-1,52-6)	2	2
19.5063.015.00	61	15	2	2
19.5063.017.00	61	16,76 (8-0,76-8)	2	2
19.5063.018.00	61	17,52 (8-1,52-8)	2	2
19.5064.012.00	62	12	2	2
19.5064.013.00	62	12,76 (6-0,76-6)	2	2
19.5064.014.00	62	13,52 (6-1,52-6)	2	2
19.5064.015.00	62	15	2	2
19.5064.017.00	62	16,76 (8-0,76-8)	2	2
19.5064.018.00	62	17,52 (8-1,52-8)	2	2

MOD 6400

Accessories

	For MOD	T	Pieces per glass clamp	
19.6400.017.00	6400	16,76 (8-0,76-8)	1	1
19.6400.018.00	6400	17,52 (8-1,52-8)	1	1
19.6400.019.00	6400	19	1	1
19.6400.021.00	6400	20,76 (10-0,76-10)	1	1
19.6400.022.00	6400	21,52 (10-1,52-10)	1	1

NEW

Rubber inlays for plate adapters

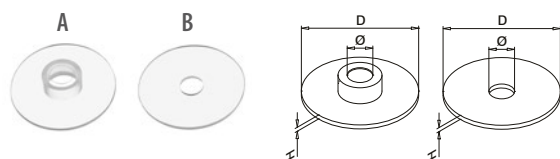


Rubber inlays for plate adapters
(2 pieces per adapter)

MOD 50

Accessories			
	For MOD	T	
19.5001.002.00	2802	2	8
19.5001.003.00	2803	3	8
19.5001.004.00	2804	4	8

Rubber inlays for glass adapters



MOD 50

Accessories							
		For MOD	D	Ø	H	Pieces per glass adapter	
19.5032.050.00	A	0747 + 0750 + 0751 (Ø 50mm)	48	10	2	1	8
19.5031.050.00	B		48	10	2	1	8
19.5030.030.00	A	0746 + 0740 + 0754 (Ø 30 mm)	28	8	2	2	8
19.5030.025.00	A	0746 (Ø 25 mm)	24	6	1	1	8
19.5060.025.00	B		24	6	1	1	8
19.5030.050.00	A	0148 + 0117 + 9350 (Ø 50 mm)	48	8	2	2	8
19.5039.040.00	A	0752 + 0753	38	8	2	1	8
19.5038.040.00	B		38	8	2	1	8

Cover caps



Nylon cover caps for lateral screws
(2 pieces per glass clamp)

MOD 5010

Accessories		
	Colour	
19.5010.000.00	Raw (grey)	8
19.5010.000.16	Matt chrome coloured	8
19.5010.000.17	Chrome coloured	8
19.5010.000.19	Stainless steel effect	8
19.5010.000.21	Gold coloured	8
19.5010.000.31	Black	8
19.5010.000.32	White	8
For MOD		
19.5010.060.19	Stainless steel effect	28 8

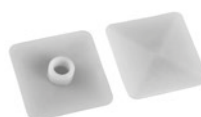


Nylon cover caps for screws
Duo Line

MOD 5010

Accessories			
	Colour	For MOD	
19.5010.011.33	Anthracite grey RAL 7016	9002, 9003, 9004	8
19.5010.012.33	Anthracite grey RAL 7016	9023, 9025	8

Cover caps for glass adapters - Spider



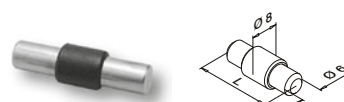
For MOD 4752 and 4753



MOD 5010

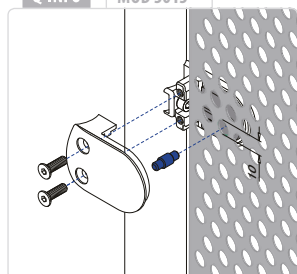
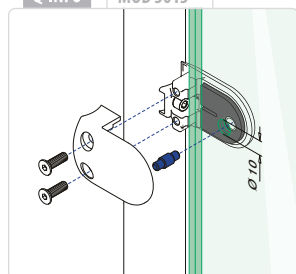
Accessories			
	Colour	For MOD	
19.5010.004.19	Stainless steel effect	4752 / 4753	8

Security pins for glass clamps and plate adapters



MOD 5015

Accessories			
	For MOD	L	
19.5015.022.00	22, 28, 29, 42, 2802, 2803, 2804	22	4
19.5015.030.00	24, 6000	30	4
19.5015.025.00	25, 26	25	4
2205			
	For MOD	L	
19.5015.022.18	28	22	4



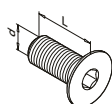
Q-screws overview

Order with more ease. A summary of pages 437-447.

QS			
QS-1	95.0100.850.13	50	433
QS-2	93.0100.850.14	50	438
QS-3	93.0200.760.13	50	438
QS-4	93.0200.760.14	50	438
QS-5	93.0220.525.13	50	438
QS-6	93.0220.525.14	50	438
QS-7	93.0220.538.13	50	438
QS-8	93.0230.525.13	50	438
QS-9	93.0230.525.14	50	438
QS-10	95.0511.516.13	50	438
QS-11	95.0511.516.14	50	438
QS-12	95.0670.520.13	50	439
QS-13	95.0670.520.14	50	439
QS-14	95.0670.620.13	50	439
QS-15	95.0670.625.13	50	439
QS-16	95.0670.625.14	50	439
QS-17	95.0670.630.13	50	439
QS-18	95.0670.630.14	50	439
QS-19	95.0670.825.13	50	439
QS-20	95.0670.825.14	50	439
QS-21	95.0670.840.13	50	439
QS-22	95.0670.840.14	50	439
QS-23	95.0680.620.13	50	439
QS-24	95.0680.635.13	50	439
QS-25	95.0680.660.13	50	439
QS-26	95.0680.820.13	50	437, 439
QS-27	95.0680.820.14	50	437, 439
QS-28	95.0680.820.15	50	437, 439
QS-29	95.0680.835.13	50	439
QS-30	95.0680.835.14	50	439
QS-31	95.0681.045.13	50	439
NEW QS-32	19.4012.125.14	10	444
NEW QS-33	19.4012.125.15	10	444
NEW QS-34	19.4108.121.14	10	447
NEW QS-35	19.4108.121.15	10	447
QS-36	19.4212.150.15	25	446
QS-38	93.0800.600.13	50	440
QS-39	93.0800.800.13	50	440
QS-40	93.0801.000.13	50	440
QS-41	95.0670.616.14	50	437
QS-42	95.0670.620.14	50	437
QS-43	95.0670.616.15	50	437
QS-44	95.0670.620.15	50	437
QS-45	95.0900.820.14	50	437
QS-46	93.0900.820.15	50	437
QS-47	95.0900.820.13	50	437
QS-48	95.0670.612.13	50	439
QS-49	93.0210.340.13	50	438
QS-50	93.0220.538.14	50	438
QS-51	93.0842.615.00	50	441
QS-53	95.0680.620.14	50	439
QS-54	95.0680.645.13	50	439
QS-55	93.0851.027.09	50	441
QS-56	93.0230.538.13	50	438
QS-57	93.0230.538.14	50	438
QS-58	19.4110.130.14	10	447
QS-59	19.4110.130.15	10	447
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QS-62	19.4008.115.14	10	443
QS-63	19.4008.115.15	10	443
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QS-65	19.4010.110.15	10	443
QS-66	93.0811.020.15	50	440
QS-67	95.0681.040.13	50	439
QS-68	95.0681.040.14	50	439
QS-69	93.0810.818.13	50	440
QS-70	95.0680.645.14	50	439
QS-71	95.0680.660.14	50	439
QS-72	95.0681.045.14	50	439
NEW QS-73	19.4512.227.14	10	444
QS-75	19.4010.120.14	10	443
QS-74	95.0671.240.14	50	439
QS-80	93.0800.600.14	50	440
QS-81	93.0800.800.14	50	440
QS-82	93.0801.000.14	50	440
QS-83	95.0511.616.13	50	438
QS-84	95.0511.616.14	50	438
QS-85	95.0100.890.13	50	438
QS-86	95.0100.890.14	50	438
QS-87	93.0840.635.00	100	441
QS-89	95.0670.612.14	50	439

QS			
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QS-94	95.0490.506.13	50	440
QS-200	93.0240.412.13	50	438
QS-202	95.0511.510.13	50	438
QS-203	95.0511.510.14	50	438
QS-205	95.0670.608.14	50	439
QS-207	19.4512.224.14	10	444
QS-208	19.4512.224.15	10	444
QS-211	19.4512.230.14	10	444
QS-212	19.4512.230.15	10	444
QS-213	93.4710.080.14	50	442
QS-214	93.4210.080.14	50	442
QS-215	93.0301.224.14	50	442
QS-216	93.0301.224.15	50	442
QS-217	93.0311.220.14	50	442
QS-218	93.0311.220.15	50	442
QS-219	93.0661.235.14	50	442
QS-220	93.0661.235.15	50	442
QS-221	93.0721.230.14	50	442
QS-222	93.0721.230.15	50	442
QS-223	93.0661.230.14	50	442
QS-224	93.0661.230.15	50	442
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QS-226	93.0661.245.15	50	442
NEW QS-250	93.0261.008.15	50	447
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NEW QS-255	93.0250.808.15	50	447
NEW QS-256	93.0250.812.15	50	447
NEW QS-258	93.0251.012.15	50	447
NEW QS-261	95.0511.608.14	50	438
NEW QS-263	19.4008.115.18	10	443
QS-503	93.0220.560.13	50	438
QS-504	93.0220.560.14	50	438
QS-505	19.4512.227.15	10	444
NEW QS-507	19.4012.225.15	10	444
QS-509	93.0701.210.13	2	439
QS-512	20.0203.015.39	50	440
QS-513	93.0760.800.14	50	440
QS-514	93.0760.800.13	50	440
QS-515	93.0761.000.14	50	440
QS-516	93.0761.200.14	50	440
QS-517	93.0761.000.13	50	440
QS-518	93.0761.200.13	50	440
QS-519	19.4212.150.14	25	446
NEW QS-520	19.4510.123.14	10	444
NEW QS-521	19.4510.123.15	10	444
QS-522	93.0700.810.14	2	439
QS-523	93.0700.810.13	2	439
QS-525	93.0701.010.14	2	439
QS-526	93.0701.010.13	2	439
NEW QS-528	19.4508.119.15	10	444
NEW QS-529	19.4508.119.14	10	444
QS-530	95.0671.035.14	50	439
QS-531	95.0671.035.13	50	439
QS-532	95.0671.030.13	50	439
QS-533	95.0671.030.14	50	439
QS-534	95.0400.608.14	50	440
QS-535	95.0400.612.14	50	440
QS-536	95.0491.220.14	50	440
QS-537	95.0710.825.14	50	439
QS-538	95.0710.870.14	50	439
QS-539	95.0710.890.14	50	439
QS-540	95.0711.235.14	50	439
QS-542	95.0671.025.14	50	439
QS-547	93.0841.270.00	25	441
QS-548	19.4516.132.14	10	445
QS-549	19.4012.140.14	10	444
QS-551	95.0681.240.13	50	439
QS-552	95.0681.240.14	50	439
QS-555	93.0841.060.00	50	438
QS-556	93.0200.890.14	50	438
QS-557	19.4512.124.14	10	445
QS-558	19.4512.124.15	10	445
QS-559	19.4512.127.14	10	445
QS-560	19.4712.110.14	25	446
QS-561	19.4712.110.15	25	446
QS-562	19.4712.130.14	25	446
QS-563	19.4712.130.15	25	433

Fixing materials for glass clamps



Hexagon socket countersunk head cap screw

MOD 0670 - DIN7991

For models 20, 21, 22, 27, 28, 42, 44, 46 in zinc

Zinc-plated					
INDOOR	QS	Q	D	L	
95.0670.616.15	QS-43	Q-4	M6	16	50

For models 24, 26 in zinc

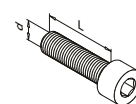
Zinc-plated					
INDOOR	QS	Q	D	L	
95.0670.620.15	QS-44	Q-4	M6	20	50

For models 20, 21, 22, 27, 28, 42, 44, 46, 51, 52 in 304 and 316

316					
OUTDOOR	QS	Q	D	L	
95.0670.616.14	QS-41	Q-4	M6	16	50

For models 24, 26 in 304 and 316

316					
OUTDOOR	QS	Q	D	L	
95.0670.620.14	QS-42	Q-4	M6	20	50



Hexagon socket head cap screw

MOD 0680 - DIN912 / ISO 4762

For all models in zinc

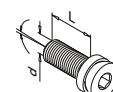
Zinc-plated					
INDOOR	QS	Q	D	L	
95.0680.820.15	QS-28	Q-6	M8	20	50

For all models in 304

304					
INDOOR	QS	Q	D	L	
95.0680.820.13	QS-26	Q-5	M8	20	50

For all models in 316

316					
OUTDOOR	QS	Q	D	L	
95.0680.820.14	QS-27	Q-6	M8	20	50



Adjustable screw

+/- 5°

MOD 0900

For all models in zinc

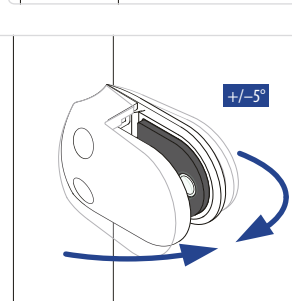
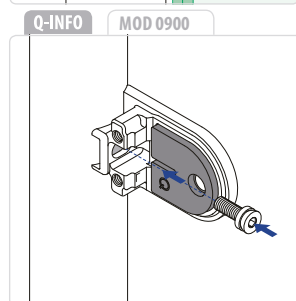
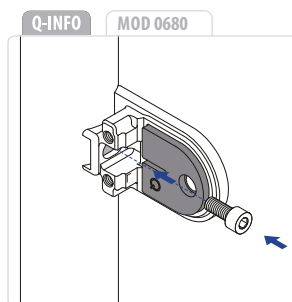
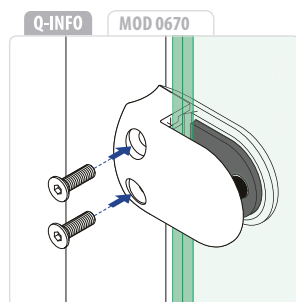
Zinc-plated					
INDOOR	QS	Q	D	L	
93.0900.820.15	QS-46	Q-5	M8	20	50

For all models in 304

304					
INDOOR	QS	Q	D	L	
95.0900.820.13	QS-47	Q-5	M8	20	50

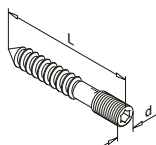
For all models in 316

316					
OUTDOOR	QS	Q	D	L	
95.0900.820.14	QS-45	Q-5	M8	20	50



		INDOOR	OUTDOOR
---,---,18	2205		X
---,---,14	316		X
---,---,13	304	X	
---,---,15	zinc-plated	X	

Fixing materials



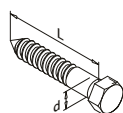
MOD 0100

304

INDOOR	QS	Q	d	L	
95.0100.850.13	QS-1	Q-4	M8 x 12	50	50
95.0100.890.13	QS-85	Q-4	M8 x 33	90	50

316

OUTDOOR	QS	Q	d	L	
93.0100.850.14	QS-2	Q-4	M8 x 12	50	50
95.0100.890.14	QS-86	Q-4	M8 x 33	90	50



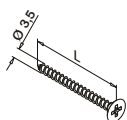
MOD 0200 - DIN571

304

INDOOR	QS	d	L	
93.0200.760.13	QS-3	7	60	50

316

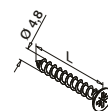
OUTDOOR	QS	d	L	
93.0200.760.14	QS-4	7	60	50
93.0200.890.14	QS-556	8	90	50



MOD 0210 - DIN7997

304

INDOOR	QS	L	
93.0210.340.13	QS-49	40	50



MOD 0220 - DIN7982 CH

304

INDOOR	QS	L	
93.0220.525.13	QS-5	25	50
93.0220.538.13	QS-7	38	50
93.0220.560.13	QS-503	60	50

316

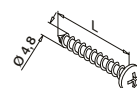
OUTDOOR	QS	L	
93.0220.525.14	QS-6	25	50
93.0220.538.14	QS-50	38	50
93.0220.560.14	QS-504	60	50



MOD 0240

304

INDOOR	QS	L	
93.0240.412.13	QS-200	12	50



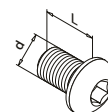
MOD 0230 - DIN7981 CH

304

INDOOR	QS	L	
93.0230.525.13	QS-8	25	50
93.0230.538.13	QS-56	38	50

316

OUTDOOR	QS	L	
93.0230.525.14	QS-9	25	50
93.0230.538.14	QS-57	38	50



MOD 0511 - ISO7380

304

INDOOR	QS	Q	d	L	
95.0511.510.13	QS-202	Q-3	M5	10	50
95.0511.516.13	QS-10	Q-3	M5	16	50
95.0511.616.13	QS-83	Q-4	M6	16	50

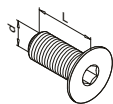
316

OUTDOOR	QS	Q	d	L	
95.0511.510.14	QS-203	Q-3	M5	10	50
95.0511.516.14	QS-11	Q-3	M5	16	50
95.0511.608.14	QS-261	Q-4	M6	8	50
95.0511.616.14	QS-84	Q-4	M6	16	50



NEW

Fixing materials

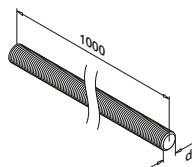


MOD 0670 - DIN7991

304					
INDOOR	QS	Q	d	L	
95.0670.520.13	QS-12	Q-3	M5	20	50
95.0670.612.13	QS-48	Q-4	M6	12	50
95.0670.620.13	QS-14	Q-4	M6	20	50
95.0670.625.13	QS-15	Q-4	M6	25	50
95.0670.630.13	QS-17	Q-4	M6	30	50
95.0670.825.13	QS-19	Q-5	M8	25	50
95.0670.840.13	QS-21	Q-5	M8	40	50
316					
OUTDOOR	QS	Q	d	L	
95.0670.520.14	QS-13	Q-3	M5	20	50
95.0670.608.14	QS-205	Q-4	M6	8	50
95.0670.612.14	QS-89	Q-4	M6	12	50
95.0670.625.14	QS-16	Q-4	M6	25	50
95.0670.630.14	QS-18	Q-4	M6	30	50
95.0670.825.14	QS-20	Q-5	M8	25	50
95.0670.840.14	QS-22	Q-5	M8	40	50

MOD 0671 - DIN7991

304					
INDOOR	QS	Q	d	L	
95.0671.030.13	QS-532	Q-6	M10	30	50
95.0671.035.13	QS-531	Q-6	M10	35	50
316					
OUTDOOR	QS	Q	d	L	
95.0671.025.14	QS-542	Q-6	M10	25	50
95.0671.030.14	QS-533	Q-6	M10	30	50
95.0671.035.14	QS-530	Q-6	M10	35	50
95.0671.240.14	QS-74	Q-8	M12	40	50

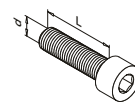


MOD 0700 - DIN976

304				
INDOOR	QS	d		
93.0700.810.13	QS-523	M8		2
316				
OUTDOOR	QS	d		
93.0700.810.14	QS-522	M8		2

MOD 0701 - DIN976

304				
INDOOR	QS	d		
93.0701.010.13	QS-526	M10		2
93.0701.210.13	QS-509	M12		2
316				
OUTDOOR	QS	d		
93.0701.010.14	QS-525	M10		2

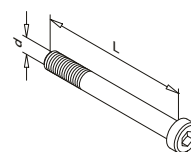


MOD 0680 - DIN912 / ISO4762

Zinc-plated					
INDOOR	QS	Q	d	L	
95.0680.820.15	QS-28	Q-6	M8	20	50
304					
INDOOR	QS	Q	d	L	
95.0680.620.13	QS-23	Q-5	M6	20	50
95.0680.635.13	QS-24	Q-5	M6	35	50
95.0680.645.13	QS-54	Q-5	M6	45	50
95.0680.660.13	QS-25	Q-5	M6	60	50
95.0680.820.13	QS-26	Q-6	M8	20	50
95.0680.835.13	QS-29	Q-6	M8	35	50
316					
OUTDOOR	QS	Q	d	L	
95.0680.620.14	QS-53	Q-5	M6	20	50
95.0680.645.14	QS-70	Q-5	M6	45	50
95.0680.660.14	QS-71	Q-5	M6	60	50
95.0680.820.14	QS-27	Q-6	M8	20	50
95.0680.835.14	QS-30	Q-6	M8	35	50

MOD 0681 - DIN912 / ISO4762

304					
INDOOR	QS	Q	d	L	
95.0681.040.13	QS-67	Q-8	M10	40	50
95.0681.045.13	QS-31	Q-8	M10	45	50
95.0681.240.13	QS-551	-	M12	40	50
316					
OUTDOOR	QS	Q	d	L	
95.0681.040.14	QS-68	Q-8	M10	40	50
95.0681.045.14	QS-72	Q-8	M10	45	50
95.0681.240.14	QS-552	-	M12	40	50



MOD 0710 - DIN6912

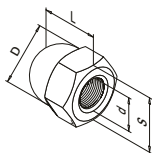
316					
OUTDOOR	QS	Q	d	L	
95.0710.825.14	QS-537	Q-6	M8	25	50
95.0710.870.14	QS-538	Q-6	M8	70	50
95.0710.890.14	QS-539	Q-6	M8	90	50

MOD 0711 - DIN6912

316					
OUTDOOR	QS	Q	d	L	
95.0711.235.14	QS-540	Q-8	M12	35	50



Fixing materials



MOD 0760 - DIN1587

304

INDOOR	QS	S	d	D	L	
93.0760.800.13	QS-514	13	M8	12,5	15	50

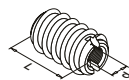
316	QS	S	d	D	L	
93.0760.800.14	QS-513	13	M8	12,5	15	50

MOD 0761 - DIN1587

304

INDOOR	QS	S	d	D	L	
93.0761.000.13	QS-517	17	M10	16	18	50
93.0761.200.13	QS-518	19	M12	18	22	50

316	QS	S	d	D	L	
93.0761.000.14	QS-515	17	M10	16	18	50
93.0761.200.14	QS-516	19	M12	18	22	50



MOD 0810 - DIN7965

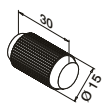
304

INDOOR	QS	d		L	
93.0810.818.13	QS-69	M8	Ø14,5	18	50

MOD 0811 - DIN7965

Zinc-plated

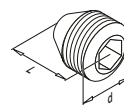
INDOOR	QS	d		L	
93.0811.020.15	QS-66	M10	Ø17	20	50



MOD 0203

Wood

INDOOR	QS	
20.0203.015.39	QS-512	50



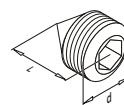
MOD 0400 - DIN916 / ISO4029

304

INDOOR	QS	Q	d	L	
95.0400.505.13	QS-91	Q-2,5	M5	5	50

316

OUTDOOR	QS	Q	d	L	
95.0400.505.14	QS-90	Q-2,5	M5	5	50
95.0400.608.14	QS-534	Q-3	M6	8	50
95.0400.610.14	QS-92	Q-3	M6	10	50
95.0400.612.14	QS-535	Q-3	M6	12	50



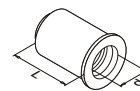
MOD 0490 - DIN914 / ISO4027

304

INDOOR	QS	Q	d	L	
95.0490.506.13	QS-94	Q-2,5	M5	6	50

316

OUTDOOR	QS	Q	d	L	
95.0490.506.14	QS-93	Q-2,5	M5	6	50
95.0491.220.14	QS-536	Q-6	M12	20	50



MOD 0800

304

INDOOR	QS	Q	d		L	
93.0800.600.13	QS-38	Q-29	M6	Ø9,0	16	50
93.0800.800.13	QS-39	Q-29	M8	Ø11,0	17	50

316

OUTDOOR	QS	Q	d		L	
93.0800.600.14	QS-80	Q-29	M6	Ø9,0	16	50
93.0800.800.14	QS-81	Q-29	M8	Ø11,0	17	50

MOD 0801

304

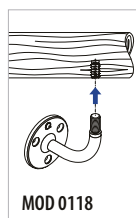
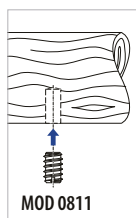
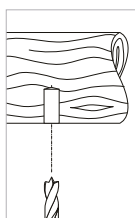
INDOOR	QS	Q	d		L	
93.0801.000.13	QS-40	Q-29	M10	Ø12,0	21	50

316

OUTDOOR	QS	Q	d		L	
93.0801.000.14	QS-82	Q-29	M10	Ø12,0	21	50

Q-INFO

MOD 0811 / 0118

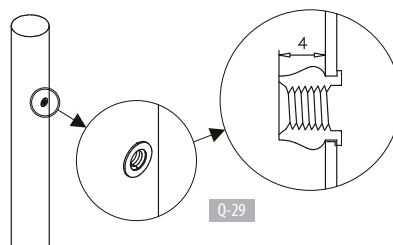


MOD 0811

MOD 0118

Q-INFO

MOD 0800 / 0801



Q-29



Fixing materials



MOD 0840

Accessories				
	QS	Ø	L	
93.0840.635.00	QS-87	6	35	100

MOD 0841

Accessories				
	QS	Ø	L	
93.0841.060.00	QS-555	10	60	50

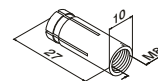
Accessories				
	QS	Ø	L	
93.0841.270.00	QS-547	12	70	25



Mounting-plates
for Easy Glass®,
1, 2, 3, 4, 5 mm
520 pieces

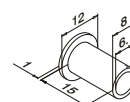
MOD 6921

Accessories			
	Q		
19.6921.000.00	Q-62		1



MOD 0851

Brass		
IN/OUTDOOR	QS	
93.0851.027.09	QS-55	50



Grommet
for cable

MOD 0842

Accessories		
IN/OUTDOOR	QS	
93.0842.615.00	QS-51	50



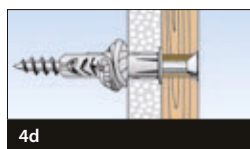
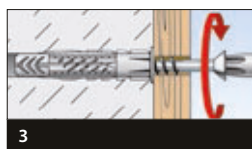
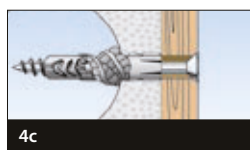
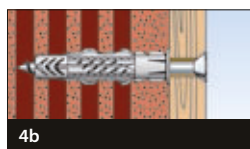
Cable tie

MOD 0712

Accessories			
	Q	L	
19.0712.300.00	Q-50	300 mm	100

Q-INFO

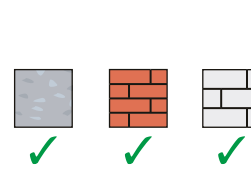
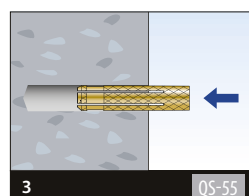
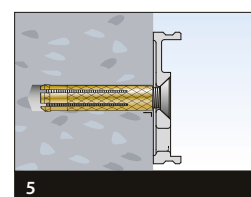
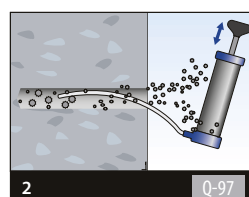
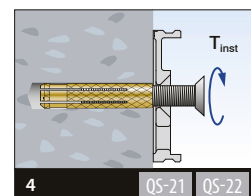
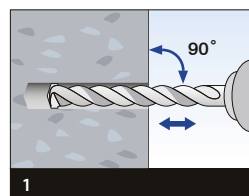
MOD 0840 / 0841



fischer

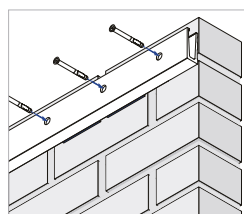
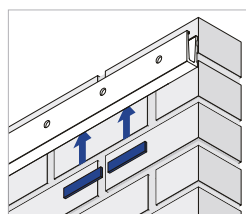
Q-INFO

MOD 0851



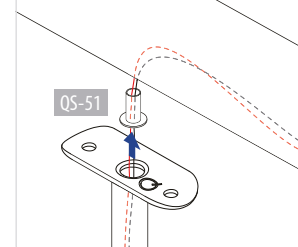
Q-INFO

MOD 6921

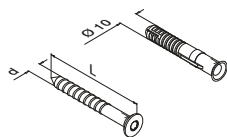


Q-INFO

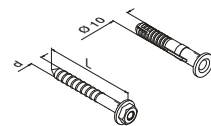
MOD 0842



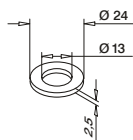
Fixing materials for railing systems

**MOD 4210****316****OUTDOOR**

	QS	L	d		
93.4210.080.14	QS-214	90	7	Ø10	50

**MOD 4710****316****OUTDOOR**

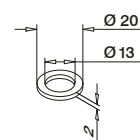
	QS	L	d		
93.4710.080.14	QS-213	90	7	Ø10	50

**MOD 0301** - DIN125A / ISO7089**Zinc-plated****INDOOR**

	QS	d	
93.0301.224.15	QS-216	M12	50

316**OUTDOOR**

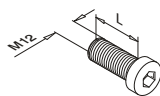
	QS	d	
93.0301.224.14	QS-215	M12	50

**MOD 0311** - DIN433 / ISO7092**Zinc-plated****INDOOR**

	QS	d	
93.0311.220.15	QS-218	M12	50

316**OUTDOOR**

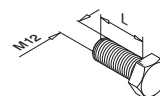
	QS	d	
93.0311.220.14	QS-217	M12	50

**MOD 0721** - DIN7984**Zinc-plated****INDOOR**

	QS	Q	d	L	
93.0721.230.15	QS-222	Q-8	M12	30	50

316**OUTDOOR**

	QS	Q	d	L	
93.0721.230.14	QS-221	Q-8	M12	30	50

**MOD 0661** - DIN933**Zinc-plated****INDOOR**

	QS	d	L	
93.0661.230.15	QS-224	M12	30	50

93.0661.235.15	QS-220	M12	35	50
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93.0661.245.15	QS-226	M12	45	50
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316**OUTDOOR**

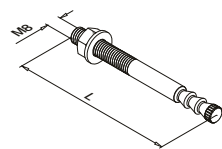
	QS	d	L	
93.0661.230.14	QS-223	M12	30	50

93.0661.235.14	QS-219	M12	35	50
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93.0661.245.14	QS-225	M12	45	50
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Fixing materials for railing systems



MOD 4008

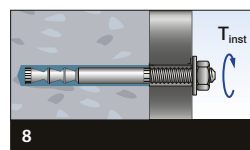
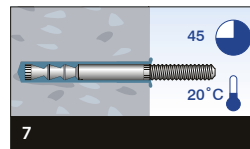
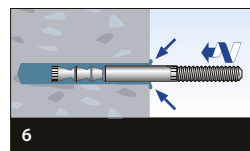
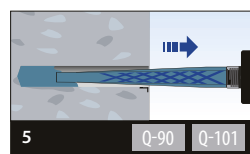
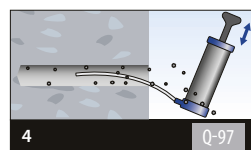
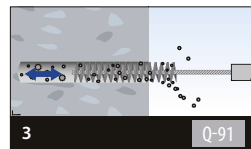
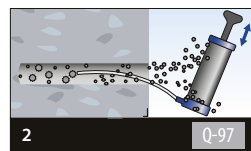
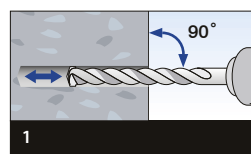
Zinc-plated					
INDOOR	QS	Q-railing		L	
19.4008.115.15	QS-63	Q VMZ-A 50 M8-15/80		Ø10	80 10
316					
OUTDOOR	QS	Q-railing		L	
19.4008.115.14	QS-62	Q VMZ-A 50 M8-15/80 A4		Ø10	80 10
2205					
OUTDOOR	QS	Q-railing		L	
19.4008.115.18	QS-263	Q VMZ-A 50 M8-15/80 HCR		Ø10	80 10

NEW



Q-INFO

Manual Q-anchor VMZ



MOD 4010

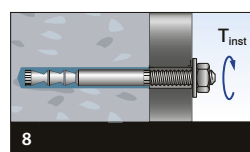
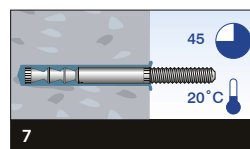
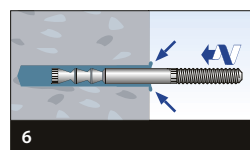
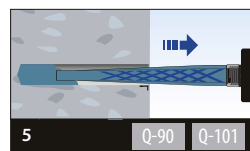
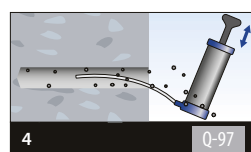
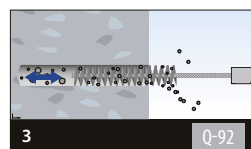
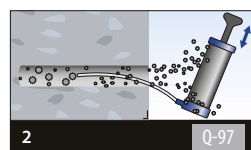
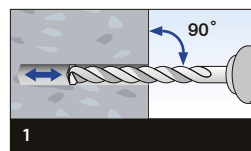
Zinc-plated					
INDOOR	QS	Q-railing		L	
19.4010.110.15	QS-65	Q VMZ-A 60 M10-10/85		Ø12	85 10
316					
OUTDOOR	QS	Q-railing		L	
19.4010.110.14	QS-64	Q VMZ-A 60 M10-10/85 A4		Ø12	85 10
19.4010.120.14	QS-75	Q VMZ-A 75 M10-20/110 A4		Ø12	110 10

NEW

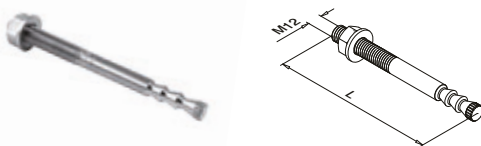


Q-INFO

Manual Q-anchor VMZ



Fixing materials for railing systems



MOD 4012

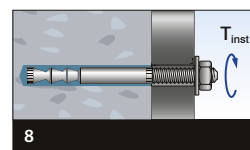
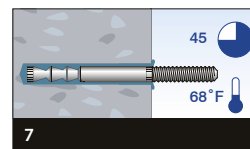
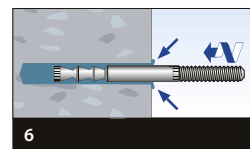
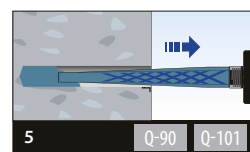
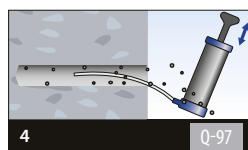
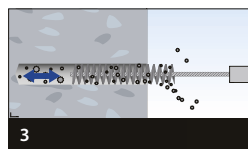
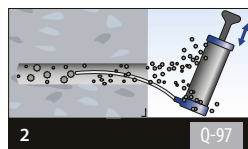
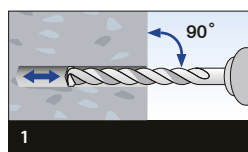
Zinc-plated

	INDOOR	QS	Q-railing		L	
NEW	19.4012.125.15	QS-33	Q VMZ-A 75 M12-25/120	Ø12	120	10
NEW	19.4012.225.15	QS-507	Q VMZ-A 125 M12-25/170	Ø14	170	10
316						
	OUTDOOR	QS	Q-railing		L	
NEW	19.4012.125.14	QS-32	Q VMZ-A 75 M12-25/120 A4	Ø12	120	10
	19.4012.140.14	QS-549	Q VMZ-A 75 M12-40/135 A4	Ø12	135	10
NEW	19.4012.225.14	QS-60	Q VMZ-A 125 M12-25/170 A4	Ø14	170	10



Q-INFO

Manual Q-anchor VMZ-IG



MOD 4508

Zinc-plated

	INDOOR	QS	Q-railing	d	L	
NEW	19.4508.119.15	QS-528	Q VMZ-IG 75 M8	M8	78	Ø12 10
316						
	OUTDOOR	QS	Q-railing	d	L	
NEW	19.4508.119.14	QS-529	Q VMZ-IG 75 M8 A4	M8	78	Ø12 10

MOD 4510

Zinc-plated

	INDOOR	QS	Q-railing	d	L	
NEW	19.4510.123.15	QS-521	Q VMZ-IG 80 M10	M10	84	Ø14 10
316						
	OUTDOOR	QS	Q-railing	d	L	
NEW	19.4510.123.14	QS-520	Q VMZ-IG 80 M10 A4	M10	84	Ø14 10

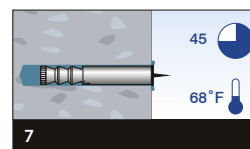
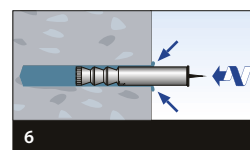
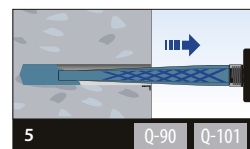
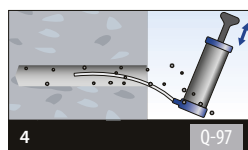
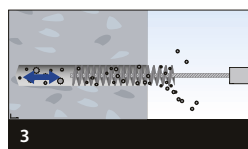
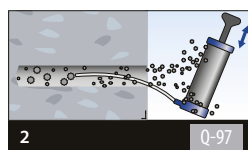
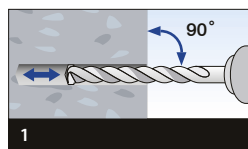
MOD 4512

Zinc-plated

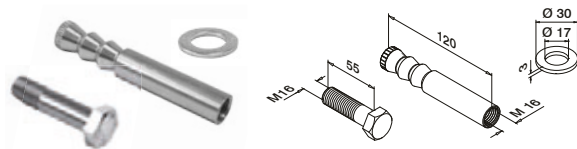
	INDOOR	QS	Q-railing	d	L	
	19.4512.224.15	QS-208	Q VMZ-IG 90 M12	M12	94	Ø18 10
	19.4512.227.15	QS-505	Q VMZ-IG 105 M12	M12	109	Ø18 10
	19.4512.230.15	QS-212	Q VMZ-IG 125 M12	M12	130	Ø18 10
316						
	OUTDOOR	QS	Q-railing	d	L	
	19.4512.224.14	QS-207	Q VMZ-IG 90 M12 A4	M12	94	Ø18 10
	19.4512.227.14	QS-73	Q VMZ-IG 105 M12 A4	M12	109	Ø18 10
	19.4512.230.14	QS-211	Q VMZ-IG 125 M12 A4	M12	130	Ø18 10

Q-INFO

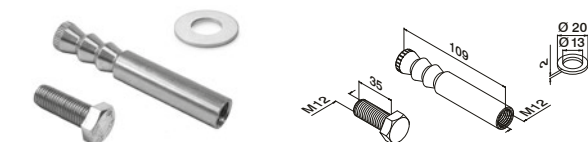
Manual Q-anchor VMZ-IG



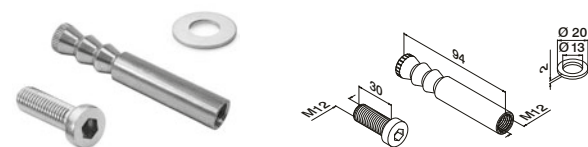
Fixing materials for railing systems

**MOD 4516****316**

OUTDOOR	QS	Q-railing		
19.4516.132.14	QS-548	Q VMZ-IG 115 M16 A4	Ø22	10

**MOD 4512****316**

OUTDOOR	QS	Q-railing		
19.4512.127.14	QS-559	Q VMZ-IG 105 M12 A4	Ø18	10

**MOD 4512**

Zinc-plated

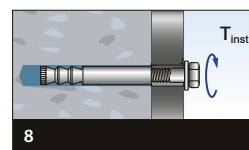
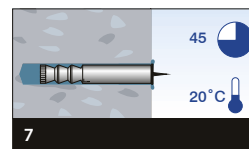
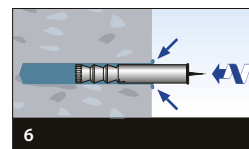
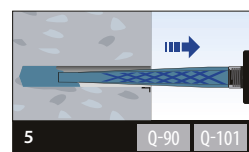
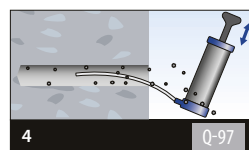
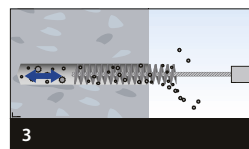
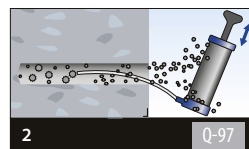
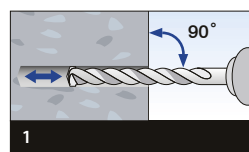
INDOOR	QS	Q-railing		
19.4512.124.15	QS-558	Q VMZ-IG 90 M12	Ø18	10

316

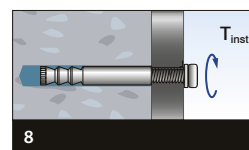
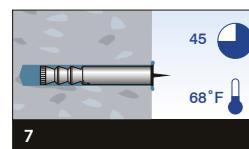
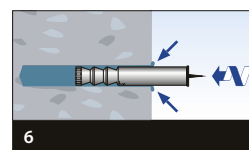
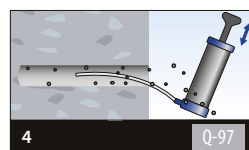
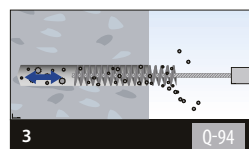
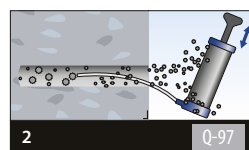
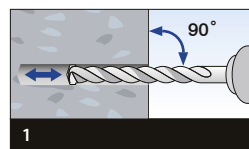
OUTDOOR	QS	Q-railing		
19.4512.124.14	QS-557	Q VMZ-IG 90 M12 A4	Ø18	10

**Q-INFO**

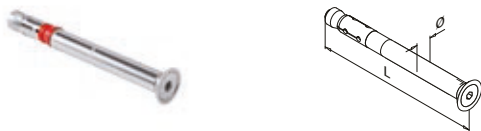
Manual Q-anchor VMZ-IG

**Q-INFO**

Manual Q-anchor VMZ-IG



Fixing materials for railing systems



MOD 4212

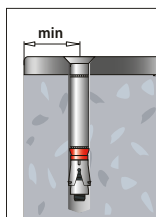
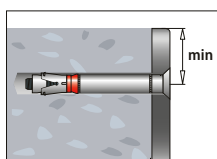
Zinc-plated

INDOOR	QS	Q-railing	Ø		L	
19.4212.150.15	QS-36	Q SZ 12/50	12	Ø12	120	25
316						
OUTDOOR	QS	Q-railing	Ø		L	
19.4212.150.14	QS-519	Q SZ 12/50 A4	12	Ø12	120	25



Q-INFO

MOD 4212.150

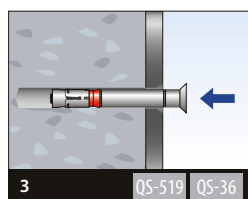
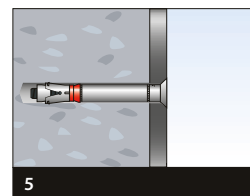
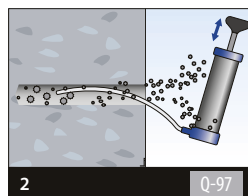
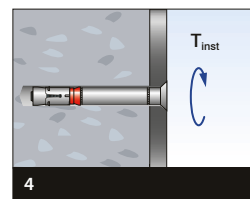
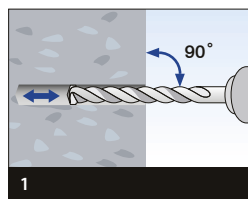


	MOD 6905	MOD 6904
19.4212.150.15	min. 60	min. 73,5
19.4212.150.14	min. 50	min. 50

Please refer to the respective certificates for specifications such as mounting detail and glass dimensions.

Q-INFO

Manual Q-anchor SZ 12/50



MOD 4712

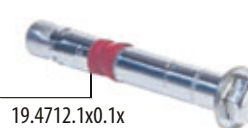
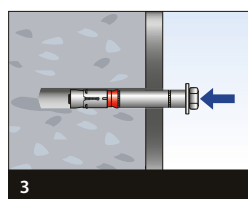
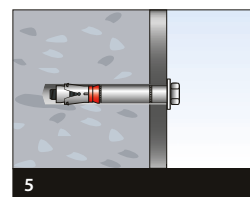
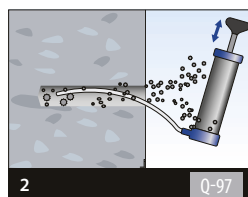
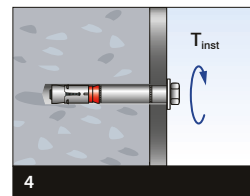
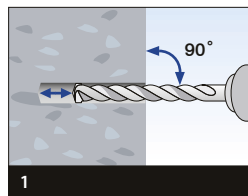
Zinc-plated

INDOOR	QS	Q-railing	Ø		L	
19.4712.110.15	QS-561	Q SZ 12/10	12	Ø12	85	25
19.4712.130.15	QS-563	Q SZ 12/30	12	Ø12	105	25
316						
OUTDOOR	QS	Q-railing	Ø		L	
19.4712.110.14	QS-560	Q SZ 12/10 A4	12	Ø12	85	25
19.4712.130.14	QS-562	Q SZ 12/30 A4	12	Ø12	105	25



Q-INFO

Manual Q-anchor SZ 12/10-30



Fixing materials for railing systems



MOD 4108

Zinc-plated						
INDOOR	QS	Q-railing	d		L	
19.4108.121.15	QS-35	Q BZ 8 10-21/75	M8	Ø8	75	10
316						
OUTDOOR	QS	Q-railing	d		L	
19.4108.121.14	QS-34	Q BZ 8 10-21/75 A4	M8	Ø8	75	10

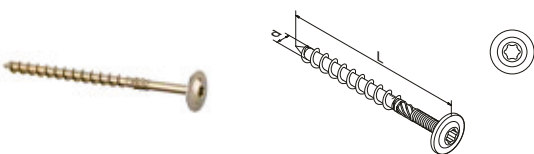
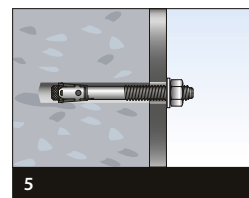
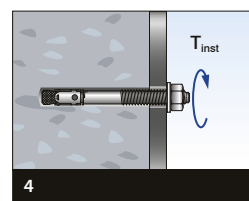
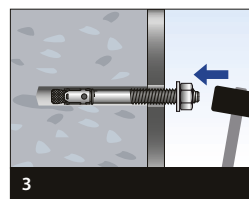
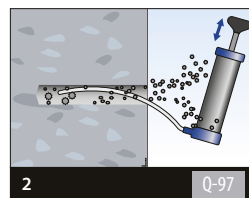
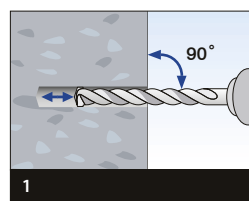
MOD 4110

Zinc-plated						
INDOOR	QS	Q-railing	d		L	
19.4110.130.15	QS-59	Q BZ 10 10-30/90	M10	Ø10	90	10
316						
OUTDOOR	QS	Q-railing	d		L	
19.4110.130.14	QS-58	Q BZ 10 10-30/90	M10	Ø10	90	10



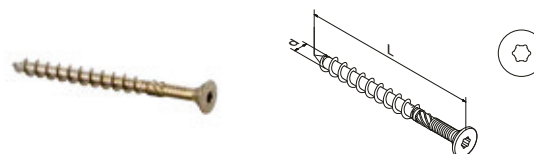
Q-INFO

Manual Q-anchor BZ 8 + BZ 10



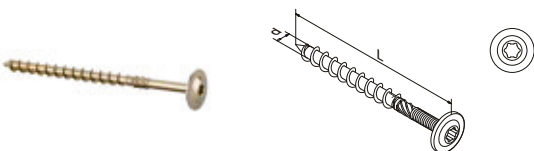
MOD 0250

Zinc-plated					
INDOOR	QS	Q	L	d	
93.0250.808.15	QS-255	Q-113	80	8	50
93.0250.812.15	QS-256	Q-113	120	8	50



MOD 0261

Zinc-plated					
INDOOR	QS	Q	L	d	
93.0261.008.15	QS-250	Q-113	80	10	50
93.0261.012.15	QS-251	Q-113	120	10	50



MOD 0251

Zinc-plated					
INDOOR	QS	Q	L	d	
93.0251.012.15	QS-258	Q-114	120	10	50



Accessories for railing systems



Injection mortar

MOD 4095

Accessories

	Q	e	
19.4095.101.00	Q-90	150 ml	1
19.4095.102.00	Q-101	280 ml	1

NEW



Mixer

MOD 4095

Accessories

	Q	
19.4095.100.00	Q-103	10

NEW



Cleaning brush for cleaning drill holes

MOD 4095

Accessories

	Q		
19.4095.104.00	Q-91	Ø10	1
19.4095.105.00	Q-92	Ø12	1
19.4095.106.00	Q-93	Ø14	1
19.4095.108.00	Q-94	Ø18	1
19.4095.109.00	Q-95	Ø20	1
19.4095.110.00	Q-96	Ø22	1



Mastic gun

MOD 4097

Accessories

	Q	
19.4097.100.00	Q-102	1

NEW



Air pump

For cleaning drill holes

MOD 4095

Accessories

	Q	
19.4095.103.00	Q-97	1

Q-INFO

MOD 4095

Drill holes per
injection mortar

VMZ	QS-32	QS-33	QS-60	QS-62	QS-63	QS-64	QS-65	QS-75	QS-263	QS-507	QS-549
Q-90 (150ml)	15	15	11	26	26	18	18	15	26	11	15
Q-101 (280ml)	34	34	24	58	58	39	39	34	58	24	34

VMZ-IG	QS-73	QS-207	QS-208	QS-211	QS-212	QS-505	QS-520	QS-521	QS-528	QS-529	QS-548	QS-528	QS-529	QS-548
Q-90 (150ml)	8	9	9	7	7	8	12	12	15	15	5	9	9	8
Q-101 (280ml)	19	21	21	16	16	19	27	27	34	34	11	21	21	19

Q-90

150 ml
19.4095.101.00

Q-101

280 ml
19.4095.102.00

Consumable articles



Q-glue®

Stainless steel - High strength fixative
Consumption per bonding ca. 1 ml

MOD 1331

Accessories

	Q	e	
19.1331.000.00	Q-21	50 ml	1

Glueing connections per bottle (50 ml)

Ø 16 mm	Ø 42,4 mm	Ø 48,3 mm	Ø 60,3 mm
150	60	50	40



Q-seal

Glass silicone, colour black
with nozzle included

MOD 1340

Accessories

	Q	e	
19.1340.310.00	Q-24	310 ml = ca. 11,40 m	1



Touch-up pencil for scratch repair

MOD 0800

Accessories

	RAL	ml	
19.0800.050.33	7016	12	1
19.0800.050.34	7047	12	1



Wood glue

PVAC glue for wooden bonding
applications

MOD 1335

Accessories

	Q	e	
19.1335.000.00	Q-73	250 ml	1



Double-sided adhesive tape

MOD 1350

Accessories

	Q	W	L (m)	
19.1350.018.00	Q-52	19	66	1



Double-sided adhesive tape

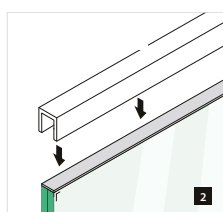
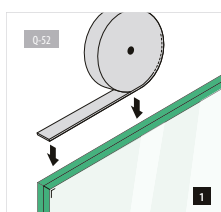
MOD 1361

Accessories

	Q	W	L (m)	
NEW 19.1361.012.00	Q-111	12,7	33	1
19.1361.016.00	Q-98	16	33	1
19.1361.020.00	Q-99	20	33	1
NEW 19.1361.025.00	Q-112	25,4	33	1

Q-INFO

MOD 1350



Care and maintenance

**Q-cleaner**

Stainless steel protecting spray,
concentrated, without propellant
300 ml

MOD 0601

Accessories

	Q	e	
19.0601.000.00	Q-23	300 ml	1

**Q-ultra-clean**

Chemical stainless steel cleaner to
remove heavy dirt and rust stains.
Q-ultra-clean rebuilds/strengthens the
passive layer of the stainless steel.
500 ml

MOD 0610

Accessories

	Q	e	
19.0610.000.00	Q-22	500 ml	1

**Scotch®-Brite**

Abrasive pads to remove scratches on
stainless steel products

MOD 0640

Accessories

	Q	
19.0640.000.00	Q-25	10

**Q-glass tex**

Glass cloths, 100% viscose, 33x37cm

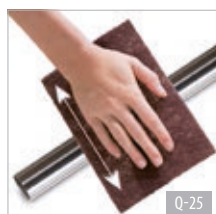
MOD 0660

Accessories

	Q	
19.0660.000.00	Q-27	20

Q-INFO

MOD 0640 / 0610



Q-22

Q-ultra-clean
500 ml
19.0610.000.00

Q-25

Drilling and tapping



Drilling template

MOD 0718

Accessories				
	Q	Ø	M	
19.0718.442.00	Q-74	Ø 42,4	M5, M6, M8, M10	1
19.0718.448.00	Q-75	Ø 48,3	M5, M6, M8, M10	1



Cutting and drilling oil

Concentrated, without propellant
300 ml

MOD 0714

Accessories			
	Q	e	
19.0714.001.00	Q-64	300 ml	1



Flow-drill set

Standard set includes:

- Toolholder MC2
- Collet ER25
- Jaw spanner
- C-spanner
- Flowdrill of your choice
- Lubricant paste for use with the flowdrills
- Lubricant oil for use with the flowtabs
- Brass brush (for lubricant paste)
- Bristle brush (for lubricant oil)
- Flowtap

MOD 0717

Accessories			
	Q	M	
19.0717.005.00	Q-58	M5	1
19.0717.006.00	Q-59	M6	1
19.0717.008.00	Q-60	M8	1

Complete set



Drilling template

(2x), on guide rail

MOD 0719

Accessories				
	Q	Ø	M	
19.0719.042.00	Q-76	Ø 42,4	M5, M6, M8, M10	1
19.0719.048.00	Q-77	Ø 48,3	M5, M6, M8, M10	1



Drillbit with stopper

for wood

MOD 0708

Accessories			
	Q	Ø	
19.0708.015.00	Q-80	15	1



14-parts drilling and tapping set

for stainless steel

MOD 0714

Accessories			
	Q	Ø	
19.0714.000.00	Q-61	M3 - M12	1

Stainless steel tool box,
25-piece, 6 screwdrivers, 9 bits,
9 offset screwdrivers

Q-INFO

MOD 0720

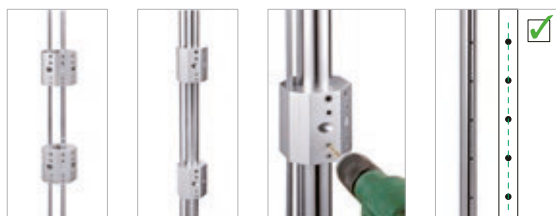
Incorrect handling of stainless steel can lead to the formation of extraneous rust. This often results in visible damage, functional limitations and further corrosion leading to extra costs, customer complaints and even major safety risks. By using special stainless steel tools, the development of extraneous rust can be prevented. These stainless steel tools have been hardened to the same level as conventional tools.

MOD 0720

Accessories		Q	Q (C)	
19.0720.000.14	Q-70	Q-1,5	Q-2 Q-2,5 Q-3	1
		Q-4 Q-5 Q-6 Q-8 Q-10		

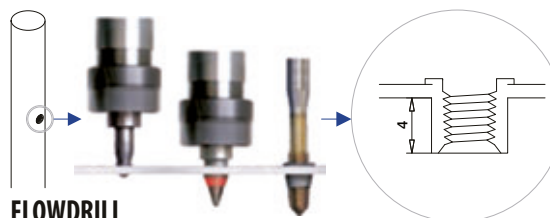
Q-INFO

MOD 0719



Q-INFO

MOD 0717



FLOWDRILL

Tools



Hexagon screw driver set

7 pieces

MOD 0701

Accessories								
Q (□)								📦
19.0701.000.00	Q-2	Q-2,5	Q-3	Q-4	Q-5	Q-6	Q-8	1



Hexagon screw driver

MOD 0701

Accessories		
Q (□)		□
19.0701.010.00	Q-110	1
19.0701.014.00	Q-14	1

NEW



Gripper for blind-rivet-nut

MOD 0703

Accessories			
Q	Ø	□	
19.0703.000.00	Q-29	M6, M8, M10	1



Plastic hammer

MOD 0704

Accessories		
Q	□	
19.0704.000.00	Q-45	1

Bit
AW-Drive

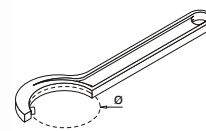
MOD 0722

Accessories					
Q	□	AW	L	□	
19.0722.240.00	Q-113	1/4"	40	26	1
19.0722.550.00	Q-114	5/16"	50	50	1

NEW



C-spanner



MOD 0702

Accessories			
	Q	Ø	□
19.0702.025.00	Q-30	25 - 28	1
19.0702.030.00	Q-31	30 - 32	1
19.0702.050.00	Q-32	45 - 50	1
19.0702.060.00	Q-33	58 - 62	1
19.0702.070.00	Q-51	68 - 75	1



Face pin wrench

for Ø 3 mm holes, pin 2,9 mm,
distance 15 mm

MOD 0705

Accessories		
Q	□	
19.0705.315.00	Q-78	1



Cable cutter

MOD 7800

Accessories			
Q	For cable Ø	□	
14.7800.000.00	Q-39	1,5 - 4,0	1

Q-lights



Circlip pliers

for Ø 2 mm holes, pin 4,0 mm,
distance 28 mm

MOD 0706

Accessories		
Q	□	
19.0706.002.00	Q-10	1



Fast Fix release tool

MOD 7802

316		
OUTDOOR	Ø	□
14.7802.003.00	3,2	1
14.7802.004.00	4,0	1

Tools



Easy Glass® multitool

MOD 6920

Accessories			
	Q		
19.6920.000.00	Q-71		1



Q-glass suction lifter

2 cups, carrying capacity / lifting direction:
60 kg / parallel

MOD 0750

Accessories			
	Q		
19.0750.000.00	Q-28		1

International Design Model Protection



Plate/glass lifting tool

MOD 0751

Accessories			
	Q		
19.0751.000.00	Q-55		2



Glass fitting aid

MOD 0715

Accessories			
	Q		
19.0715.000.00	Q-56		2



Mounting tool



Mounting tool

MOD 0709

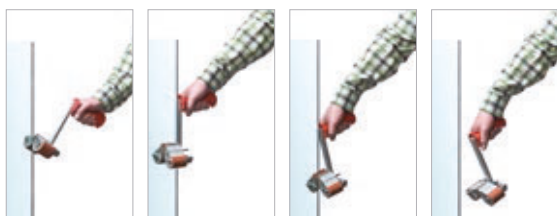
Accessories			
	Q	Ø	
19.0709.000.35	Q-82	42,0 + 48,0	1

MOD 0710

Accessories			
	Q	Ø	
19.0710.042.12	Q-20	Ø 42	1
19.0710.048.12	Q-79	Ø 48	1

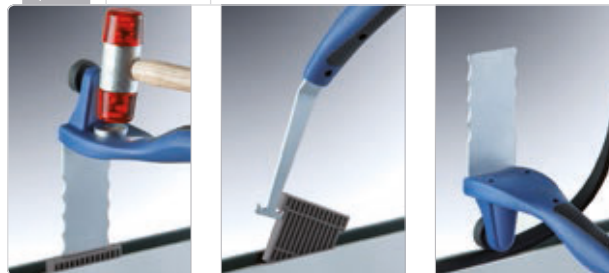
Q-INFO

MOD 0751



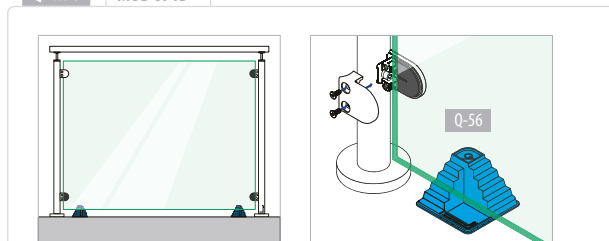
Q-INFO

MOD 6920



Q-INFO

MOD 0715



Tools



Spirit level

For tube, round and square.

MOD 0901

Accessories

	Q	
19.0901.000.00	Q-46	1



Spirit level

Ø 40, Ø 42,4, Ø 48,3 mm

MOD 0500

Accessories

	Q	
19.0500.000.00	Q-72	1

Stainless steel should be cut with an appropriate saw for efficient work and ideal results. To guarantee this, stainless steel saws have an ultra-strong but slowly rotating motor and incorporate a cooling mechanism to protect the saw and material. The saw's minimal weight makes it the professional 'must have' tool on site.



Stainless steel saw

Motor 0,8kW - 230V, 54 rpm, automatic cooler, 38 kg, sizes 300x800x750 (B x L x H), saw blade not included

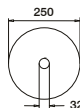
0°	85	75	100 x 65	100
45°	80	75	90 x 60	100

19.0900.000.00



Base frame for stainless steel saw, 13 kg

19.0900.001.00



Saw blade for stainless steel saw

HSS-DM 05, 250 x 2,0 x 32, 200 Z / ZT 4

19.0900.002.00



Electrical adapter plug

19.0900.005.00

AUS/NZ/CN(part)/CH/FL/I/GR/RCH(part)/GB/IRL/Afrika/Asia/Commonwealth/USA/DN/J/GU



MOD 0900

Accessories

	Q	
19.0900.000.00	Q-34	1
19.0900.001.00	Q-35	1
19.0900.002.00	Q-36	1
19.0900.005.00	Q-37	1



Q-INFO

MOD 0901

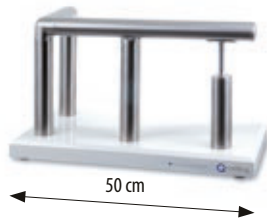


Q-INFO

MOD 0500

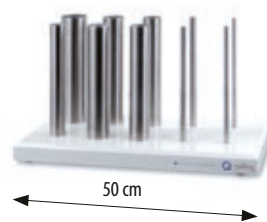


Displays

**MOD 0004**

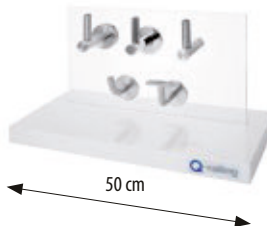
Display

15.0004.000.00 Railing systems - Stainless steel

**MOD 0007**

Display

15.0007.000.00 Tubes and bars - Stainless steel

**MOD 0006**

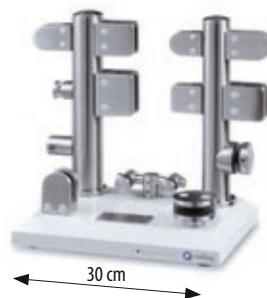
Display

15.0006.000.00 Handrail brackets - Stainless steel

**MOD 0024**

Display

15.0024.000.00 Naturail

**MOD 0335**

Display

15.0335.000.00 Glass clamps

**MOD 0337**

Display

15.0337.000.00 LED-spotlights MOD 0050

**MOD 0303**

Display

15.0303.000.00 Q-glass

Promotion



MOD 0037

Promobox

15.0037.000.00 Ultra Range



MOD 0050

Promoset

15.0050.000.00 Fast Fix



Promobox Easy Glass®

9000.0000.007.31	Promobox Easy Glass® Pro, top mount
9000.0000.007.34	Promobox Easy Glass® Pro, fascia mount
9000.0000.003.42	Promobox Easy Glass® 3kN, fascia mount
9000.0000.003.49	Promobox Easy Glass® Slim, top mount
9000.0000.004.75	Promobox Easy Glass® Slim, fascia mount
9000.0000.008.46	Promobox Easy Glass® Max, top mount
9000.0000.008.45	Promobox Easy Glass® Max, fascia mount



MOD 0012

Promo portfolio

15.0012.000.00 Easy Q-Web®



INFORMATION

6

PREFIX MAKES LIFE EASIER!

Preparation is the key success. Why not make use of our pre-fixing service enabling you to purchase a preassembled railing solution from Q-railing? We offer bending, drill and tapping, cutting and milling to your precise specifications, saving time and giving you confidence that you have everything you need to achieve exactly the effect you want. Now that is what we call service!

To place an order for prefix services, simply download and fill out the request form:

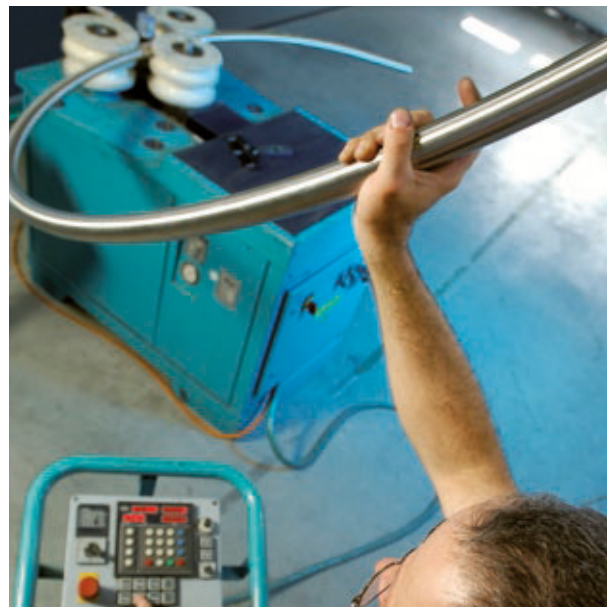
www.q-railing.com

Q-railing's bending service covers more than just tubular components:

- Easy Glass® base shoes: Easy Glass® Slim top and fascia, Easy Glass® Hybrid, Easy Glass® Pro top and fascia Y, Easy Glass® Max top and fascia.
- Cap rails: Edge Protection, Alu cap rail 40x40.

Certain stainless steel, aluminium and wooden components can be pre-cut to the correct size, and even cut into a mitre joint. That includes handrails, cap rails, balusters, Easy Glass® base shoes and more.

But pre-milling is the ultimate labour-saving option in the Prefix service. Let us help you by creating all the necessary holes in your tubing, for example where LED spotlights are due to be installed in a handrail.





LAST CHANCE TO BUY

Q-railing strives to stay ahead of market trends, continually improving designs and products. As a result, items are regularly discontinued, superseded by newer, better alternatives. Some of those discontinued products may still be available. Contact one of our Sales Consultants if you are interested. Get in quick - when they are gone... they are Gone.



Infloor

MOD 61

14.6112.100.12
14.6113.100.12
14.6114.100.12
14.6115.100.12
14.6117.100.12
14.6118.100.12



Infloor

MOD 62

14.6212.100.12
14.6213.100.12
14.6214.100.12
14.6215.100.12
14.6217.100.12
14.6218.100.12



MOD 08 - VSG (ESG) - H=800 mm

50.0801.042.00
50.0802.042.00
50.0803.042.00
50.0804.042.00



MOD 4550

13.4550.040.12
14.4550.040.12



Adjustable angle

MOD 0556

13.0556.048.12



MOD 0553

13.0553.042.12



MOD 1550

13.1550.033.12
13.1550.042.12
13.1550.048.12



MOD 0561

13.0561.248.12



MOD 0542

13.0542.042.12
14.0542.042.12



MOD 0913

13.0913.042.12



MOD 0544

13.0544.048.12



MOD 0901

13.0901.248.12



MOD 6728

13.6728.000.12
14.6728.000.12



MOD 6728

13.6728.042.12
14.6728.042.12



MOD 0518

13.0518.048.12



MOD 0840 - Ø 16 mm

13.0840.016.12



MOD 0831 - Ø 12 mm

10.0831.048.20



MOD 0300

13.0300.048.12

14.0300.048.12



MOD 8925 / 0900

13.8925.114.12

13.0900.114.12



MOD 5729 - EASY HIT®

13.5729.114.12



Ø 42,4

MOD 21

10.2106.042.17

10.2108.042.17

10.2110.042.17

10.2107.042.17

10.2109.042.17

10.2144.042.17



MOD 22

13.2206.000.10

13.2207.000.10

13.2208.000.10

13.2209.000.10

13.2210.000.10

13.2241.000.10

13.2244.000.10



Ø 42,4

Ø 48,3

MOD 22

13.2206.042.10

13.2206.048.10

13.2207.042.10

13.2207.048.10

13.2208.042.10

13.2208.048.10

13.2209.042.10

13.2209.048.10

13.2210.042.10

13.2210.048.10

13.2241.042.10

13.2241.048.10

13.2244.042.10

13.2244.048.10



Ø 42,4

Ø 48,3

MOD 22

10.2206.042.17

10.2206.048.17

10.2207.042.17

10.2207.048.17

10.2208.042.17

10.2208.048.17

10.2209.042.17

10.2209.048.17

10.2210.042.17

10.2210.048.17

10.2241.042.17

10.2241.048.17

10.2244.042.17

10.2244.048.17

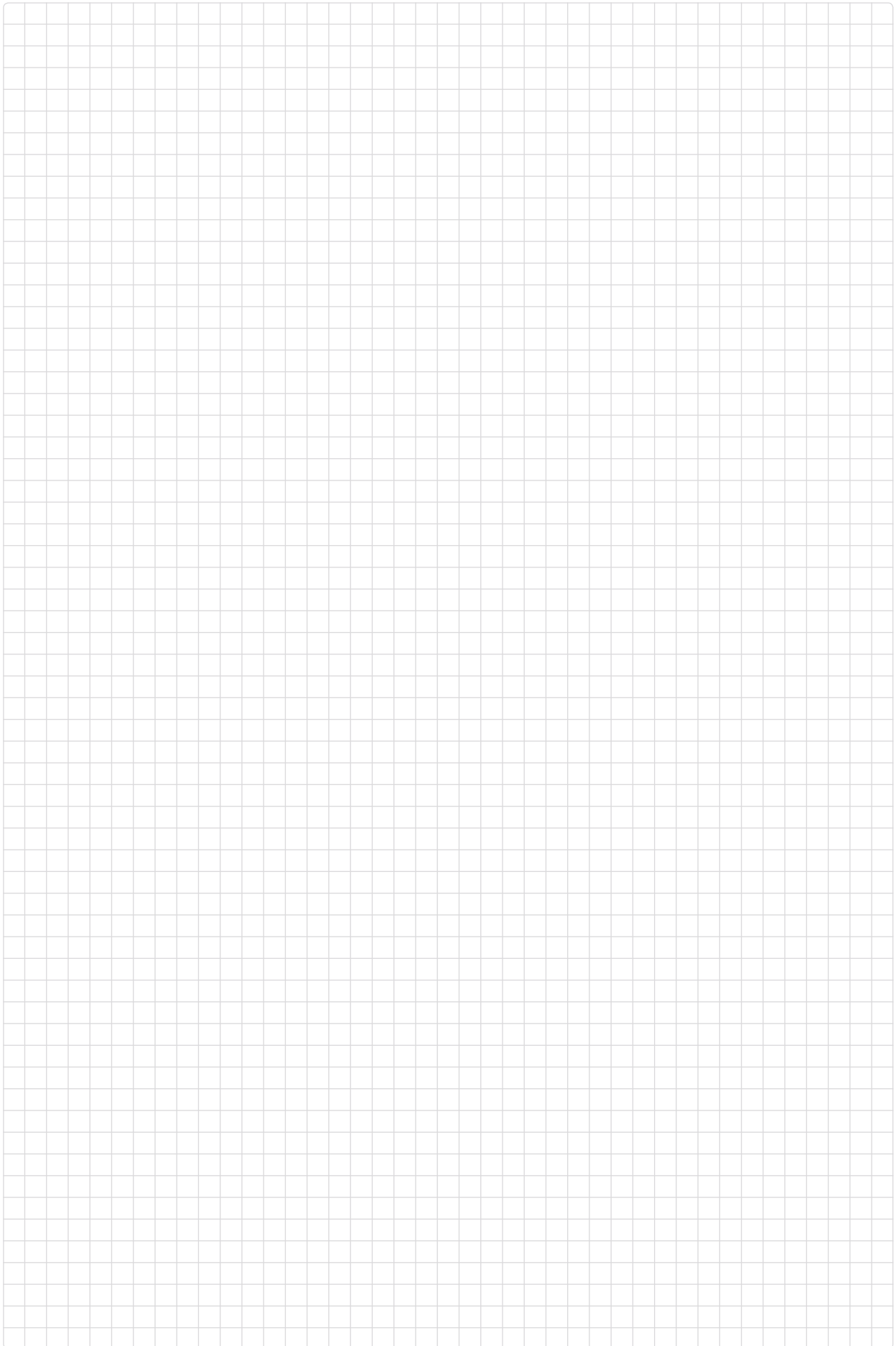


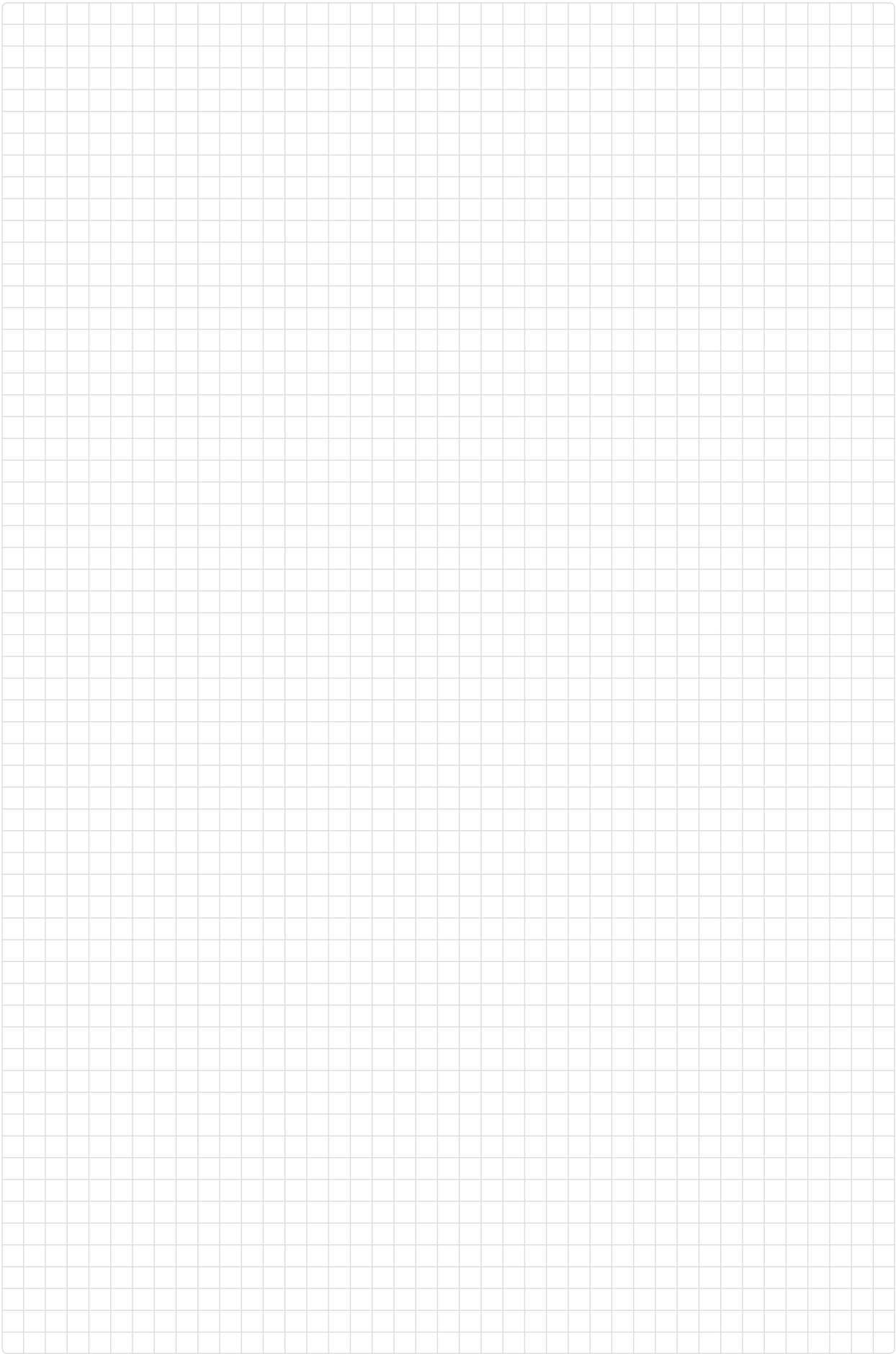
Order form

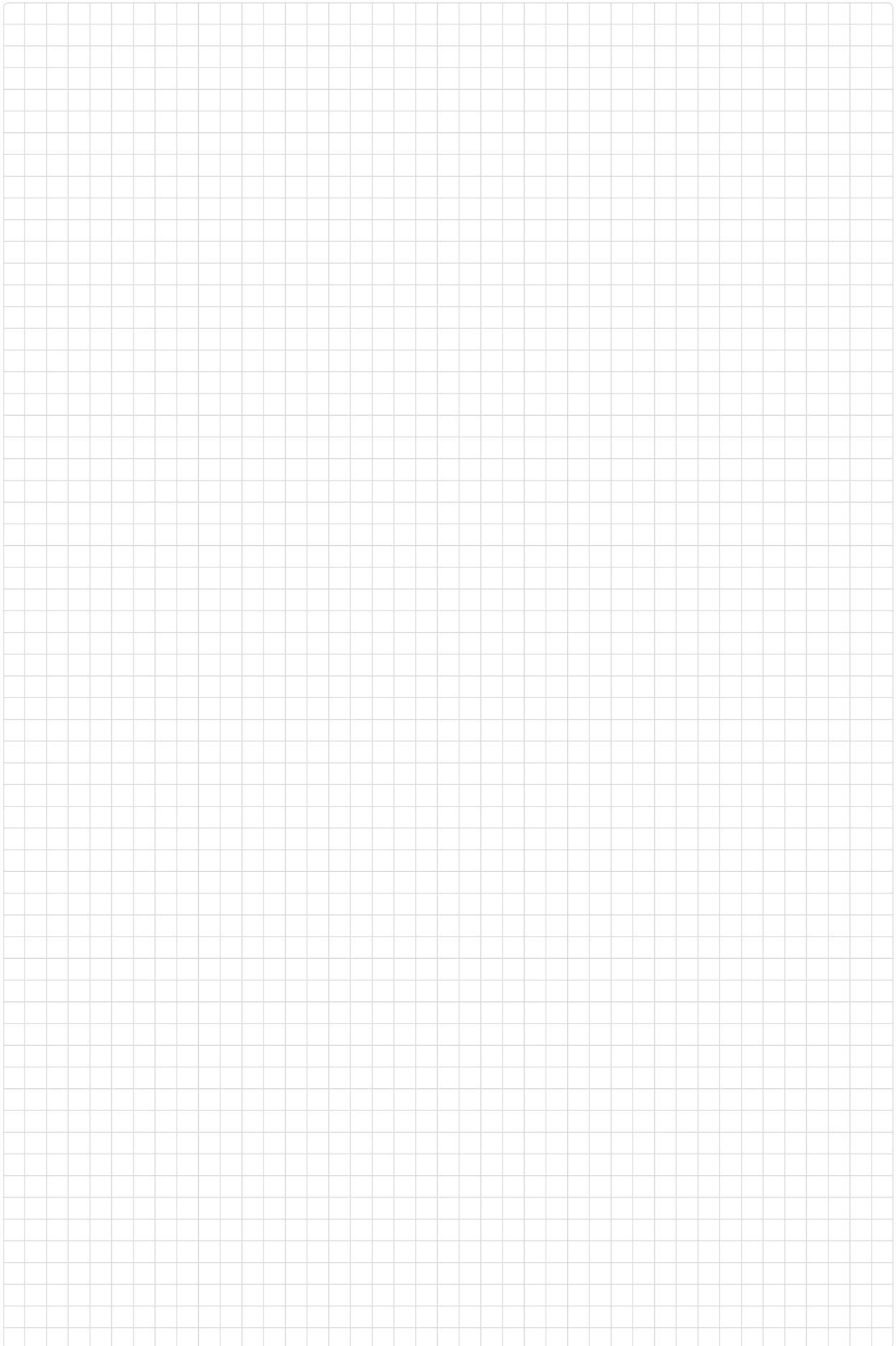
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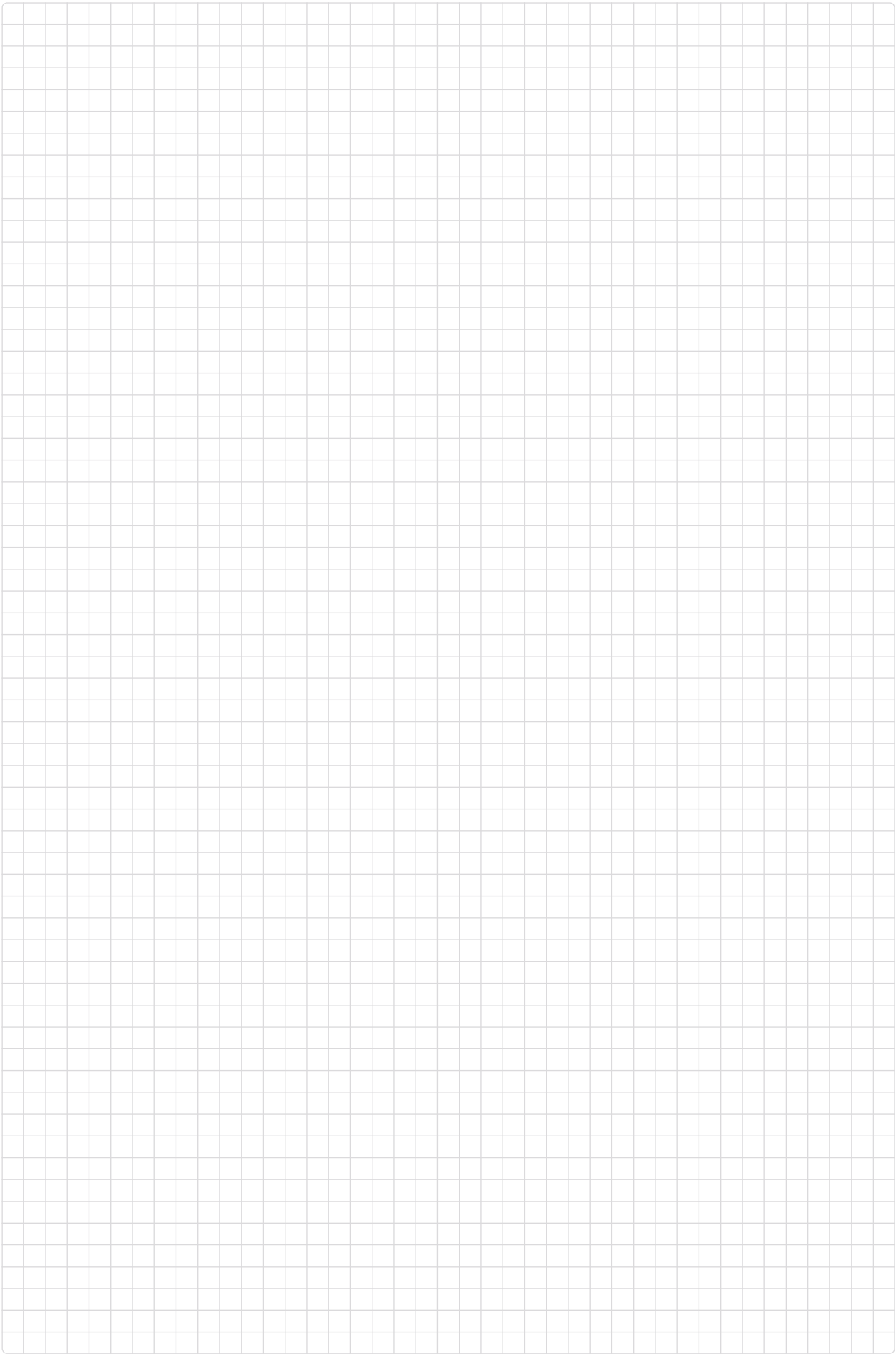
Q-railing

Sender	
Name	Telephone
Company	Telefax
Street, house no.	E-mail
Postcode, city, country	Customer number









304	304 Stainless steel
316	316 Stainless steel
2205	2205 Stainless steel
Aluminium	Aluminium
ABS plastic	ABS plastic
Zamak	Zamak
Zinc-plated	Zinc-plated
Brass	Brass
SATIN	Material surface
Tube - flat	Extra product information
	Packaging unit
NEW	New product
DESIGN product	Design product
	AbP-label (Allgemeines bauaufsichtliches Prüfzeugnis)
	ETB-label
	AbZ-label (Allgemeine bauaufsichtliche Zulassung)
	Tested in accordance with DIN EN 12600
	Tested in accordance with British Standard 6180
	CSTB
	fero plan-label
	Tested in accordance with NEN6702 (NEN-EN 1991-1-1)
	Tested in accordance with NEN2608 (Eurocodes 1990-1999:2011)
	LGA Typen geprüft-label
	Approved calculation requested from DiBT
	Static calculation according to TRAV
	Static calculation according to DIN18008
	ITB label
	Komo label
	CTE label
	Tested in accordance with NTC 2008
	Tested in accordance with Miami Dade County
	Tested in accordance with ANSI Z97.1
	Tested in accordance with ASTM standards

INDOOR	For indoor use
OUTDOOR	For outdoor use
QS-214  440	Recommended Q-screw, see page 440
Q-22	Recommended Q-tool
	Screw-fastened products (socket head wrench)
	Screw-fastened products (wrench)
	C-spanner
	Screwdriver
	Torx screwdriver
	Product to be driven in (Easy Hit®)
	Product to be glued
	Use wood glue
	Use a knife for cutting
	Use a saw for cutting
	Weldable products
	To be installed by a qualified electrician
	Shipping by freight company
	90° corner not possible
	Wall distance 85 mm
	AW-drive
	Magnetic
	Test results on page 21 / in Q-info
	Order information for compatible products

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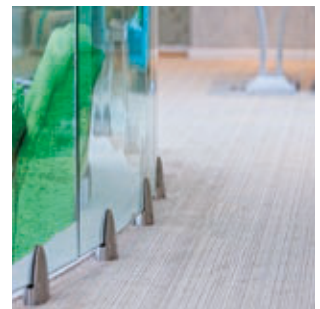
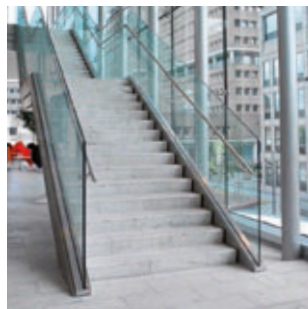
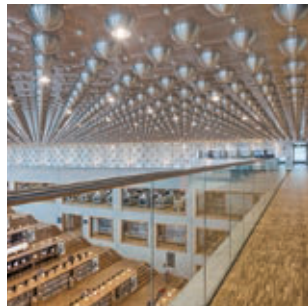
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