



BE UNIQUE

Q-railing





Are you keen to make a big design statement with an all-glass balustrade? It's now easier than you might think. The Easy Glass Air glass balustrade is designed to bring a wow factor to projects. It features a base glass clamp that creates a luxuriously airy effect, that has a unique visual presence.

Take your glass balustrade to a new level

Easy Glass Air's key feature is the open design of its base glass clamps and glass connectors – a quality that makes the glass panels seem to float. The result is pure elegance and maximum transparency. It ensures that an Easy Glass Air glass balustrade sets any project apart.

Be unique

The system's base glass clamps and matching glass connectors use crisp, clean forms to elegant effect. They also benefit from gorgeous design features, including satin-brushed details and a premium finish on the high-grade stainless steel, achieved using glass-bead blasting.

A signature feature for the interior or exterior of private residences and light commercial builds, Easy Glass Air glass balustrades cannot fail to impress clients and users alike.







EASY GLASS AIR

Designed for:Light to medium useUse:Indoor and outdoor

Varieties: Top mount

Applications: Balustrades, balconies and galleries

Material: Glass-bead-blasted stainless steel with satin-brushed details

Infills: Glass

Glass thickness: 15 to 21.52 mm

Top finish: Edge protection, cap rail, u-profile,

handrail 60x20, glass connector













UNIQUE, OPEN FORM
GIVING THE GLASS
BALUSTRADE A STRIKING
UNIFORMITY AND
EYE-CATCHING LOOK

Your benefits

Distinctive: Unique, cutting-edge elegance gives the system

a signature feature

Transparant: Matching base glass clamps and connectors

that maximise views

Easy: All mounting work takes place inside

the balustrade

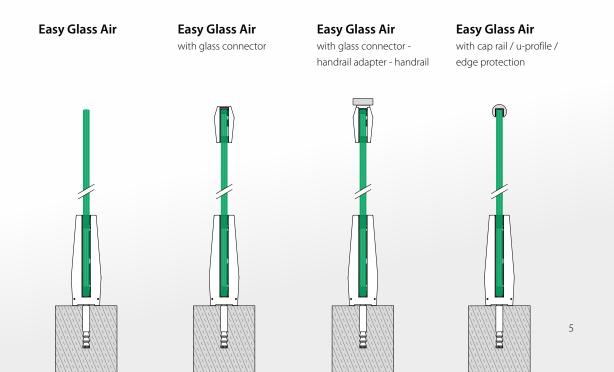
 Safe:
 Resists linear line loads of up to 1 kN/m

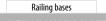
 Versatile:
 Suitable for glass 15 mm to 21.52 mm thick

 Consistent:
 Top glass connectors create a perfect glass line

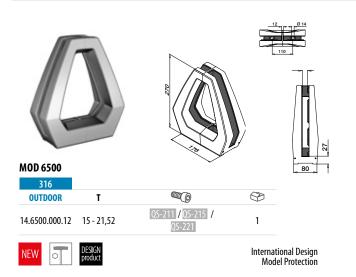
 Flexible:
 Base glass clamp can be halved for end solutions; additional handrail adapters and end caps available

Make it even more exceptional. Choose from 4 design options.





EASY GLASS® AIR - Base glass clamps

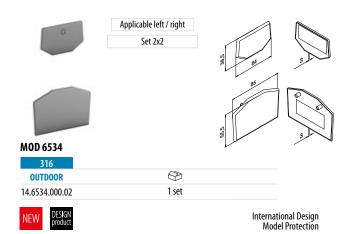




Railing bases

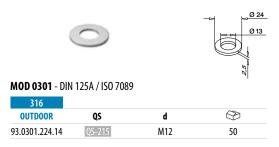
GLASS BEAD BLASTED

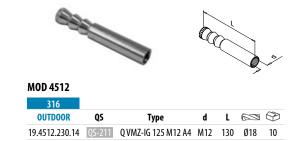
EASY GLASS® AIR - End fittings for base glass clamps



Accessories

Fixing materials for railing systems

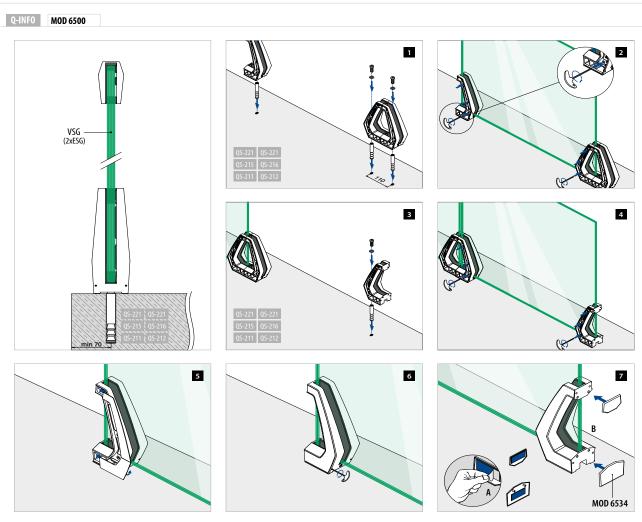


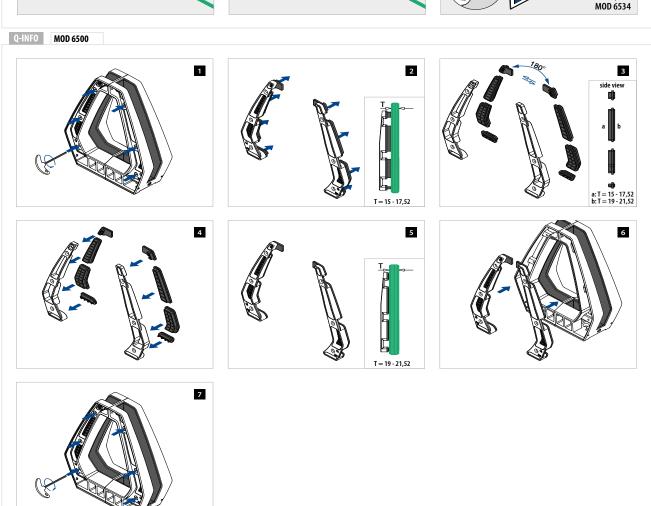






EASY GLASS® AIR - Base glass clamps





EASY GLASS® AIR - Glass connectors









MOD 6501

316		
OUTDOOR	T	
14.6501.700.12	15 - 21,52	1





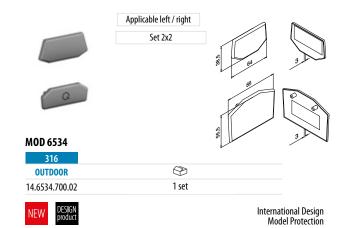


International Design Model Protection

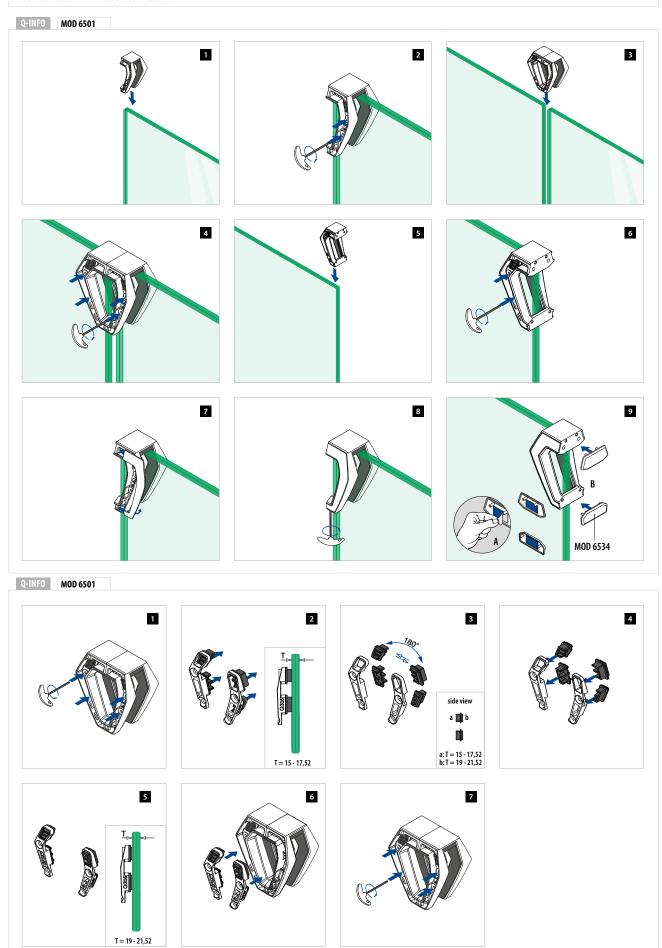
Railing bases

GLASS BEAD BLASTED

EASY GLASS® AIR - End fittings for glass connectors



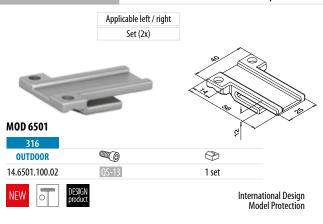
EASY GLASS® AIR - Glass connectors





GLASS BEAD BLASTED

EASY GLASS® AIR - Handrail adapters



Accessories

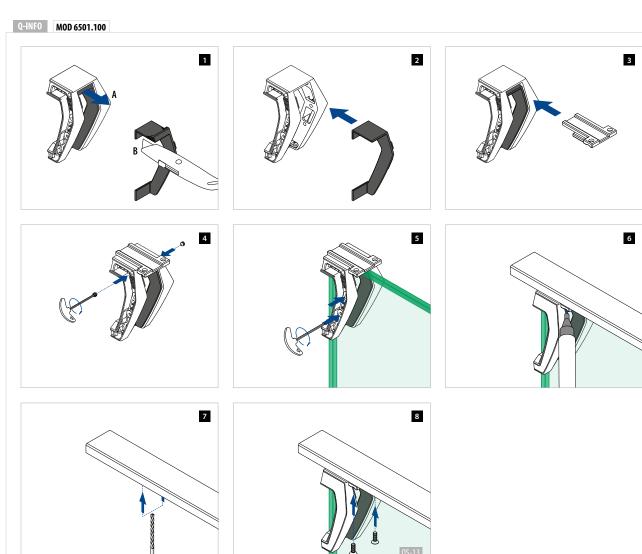
Fixing materials





MOD 0670 - DIN 7991

316					
OUTDOOR	QS	Q	d	L	
95.0670.520.14	QS-13	Q-3	M5	20	50

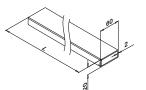


Tubes

(The price of tube may change according to exchange rate and material cost)







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



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

Handrails

Connectors





MOD 5792 - EASY HIT®

316			
OUTDOOR			
14.5792.262.00	for 60 x 20 x 2,0	2	

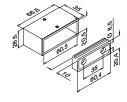




International Design Model Protection

Handrails Wall flanges Handrails End caps







316			
OUTDOOR			
14.4504.062.12	60 x 20 x 2,0	QS-55 / QS-27	2



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

Fixing materials for railing systems











MOD 0851

Brass		
IN/OUTDOOR	QS	
93.0851.027.09	OS-55	50



316					
OUTDOOR	QS	Q	d	L	
95.0680.820.14	QS-27	Q-6	M8	20	50









Want to receive a personal quote for Easy Glass Air today?
Our sales consultants will be happy to help. Just get in touch by phone or email.

VISIT WWW.Q-RAILING.COM

To see all our systems and components, visit www.q-railing.com.
You will also find technical specs, CAD drawings and our gallery of inspiring project images from around the world.

