



Your balustrade guide

Quality – safety – ease of installation

GLASS BALUSTRADES | BALUSTER RAILINGS | HANDRAILS

THE PREMIUM BRAND IN RAILING SYSTEMS

Q-railing



ALL Q-RAILING SYSTEMS AT A GLANCE

This brochure provides an overview of the numerous railing solutions and comprehensive services Q-railing has to offer. Browse through it and decide which system is suitable for your project – and how we can help you.

For more information on the systems and individual products as well as CAD drawings, BIM objects, assembly instructions, reference projects, structural calculations and much more, please refer to our latest catalogue or our website www.q-railing.com. Need a personal consultation? We are always just a phone call or email away.

Tip: Follow us on social media to see the latest news, innovations and promotions.

THE PREMIUM BRAND IN RAILING SYSTEMS

 **Q-railing**

1

Glass balustrades

With base shoes
With base glass clamps
With glass adapters
Juliet balconies

10 - 57



2

Baluster railings

With angular baluster posts
With round baluster posts

58 - 81



3

Handrails

Handrails
Cap rails and edge protection

82 - 87



4

Lighting solutions

Q-lights Linear Light
Q-lights Spotlight

88 - 93



5

Custom-made products and services

Q-glass
Powder coating
Prefabrication and 2D/3D bending
Tests and certificates

94 - 99





We promise – you benefit

As railing experts, we offer you all the support you need – from planning to the finished result. Would you like to place an order, or do you need a customised solution for your project? We are here to assist and advise you.

1

Precise planning

Plan your tailor-made railings by consulting the detailed information in our product catalogue, on our website or with the support of our sales consultants.



2

Consulting and project service

Our consultants are here to help you with any questions you might have – whether it concerns an individual product or planning a major project. We provide technical advice and - in case of challenging large-scale projects - construction and detail drawings and made-to-measure solutions to on-site assembly.



3

Fast, order and delivery

99% of all items are available directly from stock, which means that your order will arrive in just a few days and you can start your project straight away.



4

Easy installation

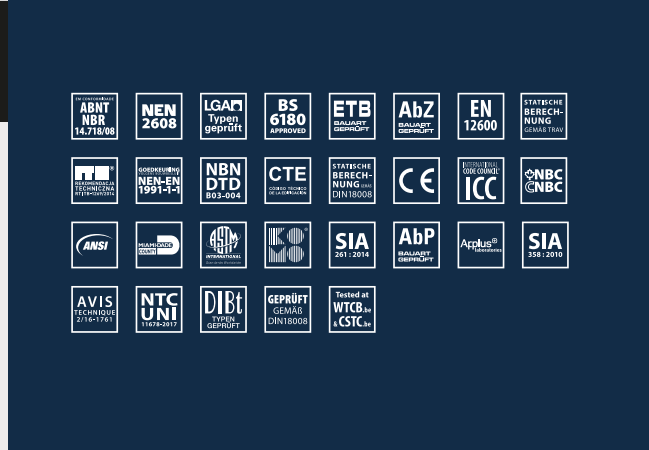
Our individual products and complete systems are designed to be particularly simple and quick to install – easily completed from the inside of the balcony and without any welding. This saves time and money.



5

Guaranteed safety and quality

Because railings need to ensure 100% safety, our products have been tested extensively and awarded a number of quality and safety certifications.





Quick search - structural railings

	Page	Designed for *				Variants			
		Private (light use)	Commercial (medium use)	Public (heavy use)	Public (extra heavy use)	Top mount	In-floor mount	Fascia mount	Wall mount
Glass balustrades									
With base shoes									
Easy Glass® Up	12 – 13	•	•			•	•		
Easy Glass® Slim	14 – 17	•	•			•	•	•	
Easy Glass® Smart	18 – 21	•	•			•	•	•	
Easy Glass® Pro	22 – 25	•	•	•		•	•	•	
Easy Glass® Prime	26 – 29	•	•	•		•	•	•	
Easy Glass® Max	30 – 33			•	•	•	•	•	
Easy Glass® Hybrid	34 – 37	•	•			•		•	•
Easy Glass® Wall	38 – 39	•	•			•		•	
With base glass clamps									
Easy Glass® Air	40 – 41	•	•			•			
Easy Glass® MOD 61-62	42 – 43	•				•			
Easy Glass® MOD 6000	44 – 45	•				•			
Easy Glass® MOD 6400	44 – 45	•	•			•			
With glass adapters									
Easy Glass® MOD 4762	46 – 49	•	•					•	
Easy Glass® MOD 0763	46 – 49	•	•					•	
Easy Glass® MOD 0760-0766	46 – 49	•	•					•	
d line Blok Easy Glass	46 – 49	•	•	•				•	
Easy Glass® MOD 4747	50 – 53	•	•					•	
Easy Glass® MOD 0745-0749	50 – 53	•	•					•	
Juliet balconies									
Easy Glass® View	56	•	•						•
Easy Glass® MOD 6507-6508	57	•	•						•
Baluster railings									
With angular baluster posts									
Easy Alu	60	•	•	•		•		•	
Duo Line	64	•	•	•		•	•	•	
Square Line® 40x40	68	•	•			•	•	•	•
Square Line® 60x30	72	•	•	•		•	•	•	•
d line	74	•	•	•		•	•	•	•
With round baluster posts									
Q-line	78	•	•	•		•	•	•	•

* Depending on country and application



12

Easy Glass® Up

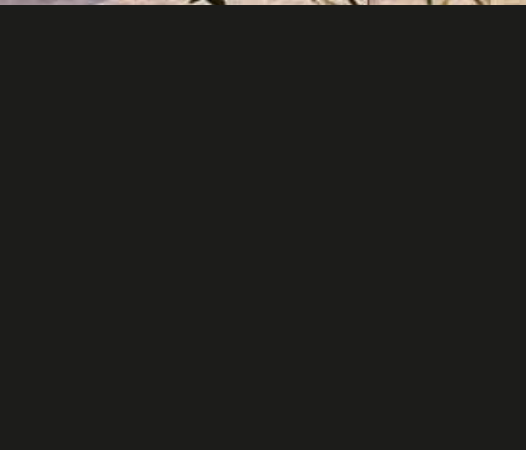


84 18

Square Line® 40x10



Easy Glass® Smart



A Balustrade
design for
every project



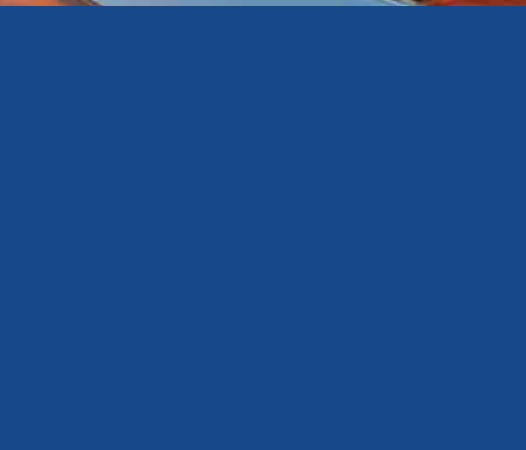
30

Easy Glass® Max



70 26

Square Line® 40x40



NEW

Easy Glass® Prime



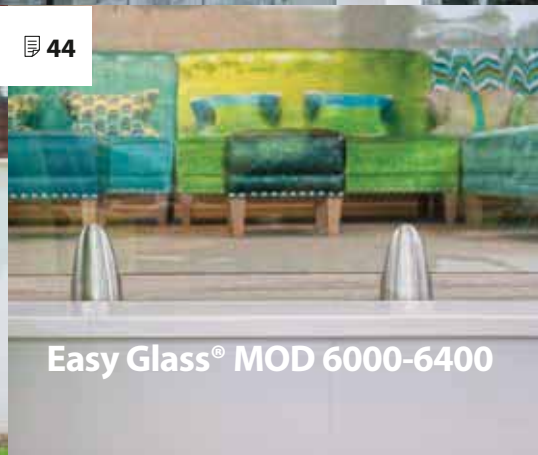
90

Q-lights Linear Light



50 44

Easy Glass® MOD 0749



Easy Glass® MOD 6000-6400



22

Easy Glass® Pro



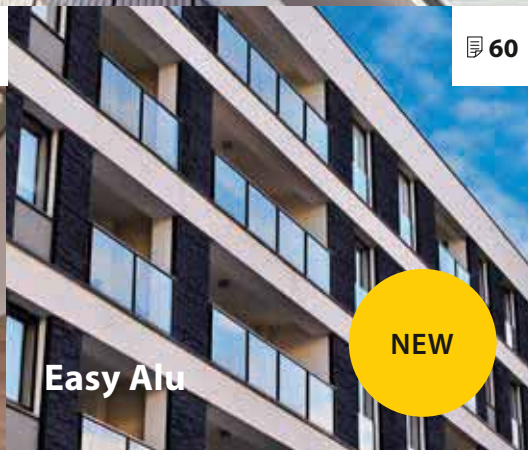
72

Square Line® 60x30



38

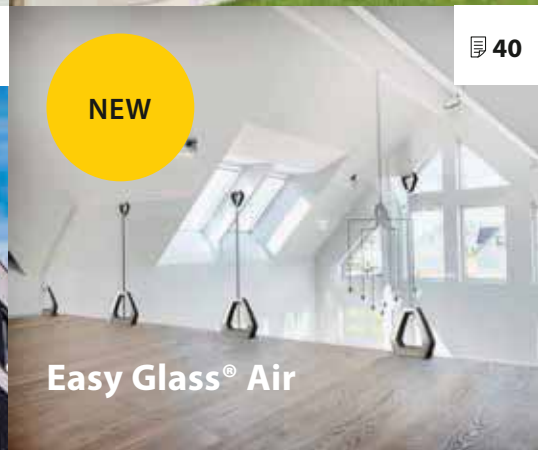
Easy Glass® Wall



60

Easy Alu

NEW



40

Easy Glass® Air



80

Q-line



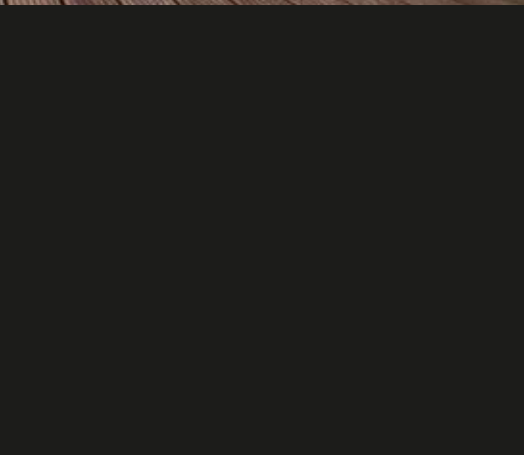
46

Easy Glass® MOD 0763



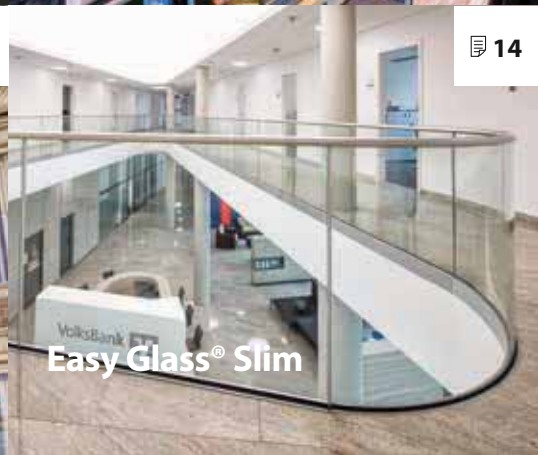
46

Easy Glass® MOD 0760-0766



56

Easy Glass® View



14

Easy Glass® Slim



Glass balustrades

Optimum use of light with maximum transparency



Glass balustrades with base shoes

Easy Glass® Up	12
Easy Glass® Slim	14
Easy Glass® Smart	18
Easy Glass® Pro	22
Easy Glass® Prime	26
Easy Glass® Max	30
Easy Glass® Hybrid	34
Easy Glass® Wall	38



Glass balustrades with base glass clamps

Easy Glass® Air	40
Easy Glass® MOD 60-61	42
Easy Glass® MOD 6000-6400	44



Glass balustrades with glass adapters

Block glass adapters	46
Point glass adapters	50



Juliet balconies

Easy Glass® View	56
Easy Glass® MOD 6507-6508	57



Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Top and in-floor mount
Applications: Balconies/galleries
Material: Powder-coated aluminium (RAL9006)
Glass thickness: 12 - 17.52 mm, max. 700 mm high

EASY GLASS[®] UP

THE GLASS BALUSTRADE
FOR PARAPET WALLS



Upgrade your view

The ultimate way to extend your parapet walls: Easy Glass® Up.
Let nothing get between you and your view.

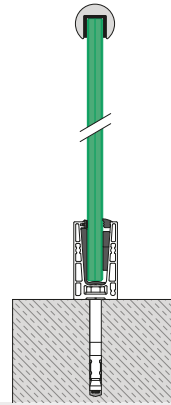
The slender base shoe features integrated water drainage and a sophisticated Safety Wedge System, making it possible to easily mount the balcony railing from the inside, without the need for scaffolding.

Up is ideal for apartment balconies, roof terraces and penthouses.

Up

Top mount

- For parapet walls
- Also for embedding in a wall



Easy Glass Up	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	0,74	1,0	0,8	2,0	1,6	1,6	1,0

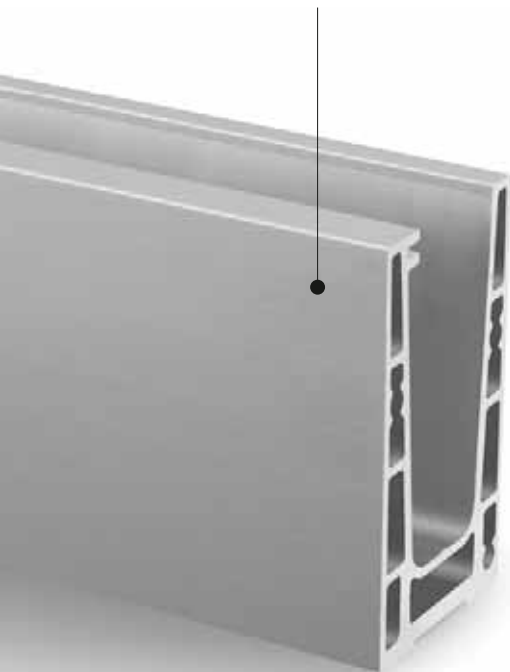
Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



Assembly video:
www.q-railing.com/videos

The minimalist base shoe is only 80 mm high.



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Linear Light

Tailor-made solutions



Cutting



2D bending



EASY GLASS® SLIM

THE ALL-TIME CLASSIC



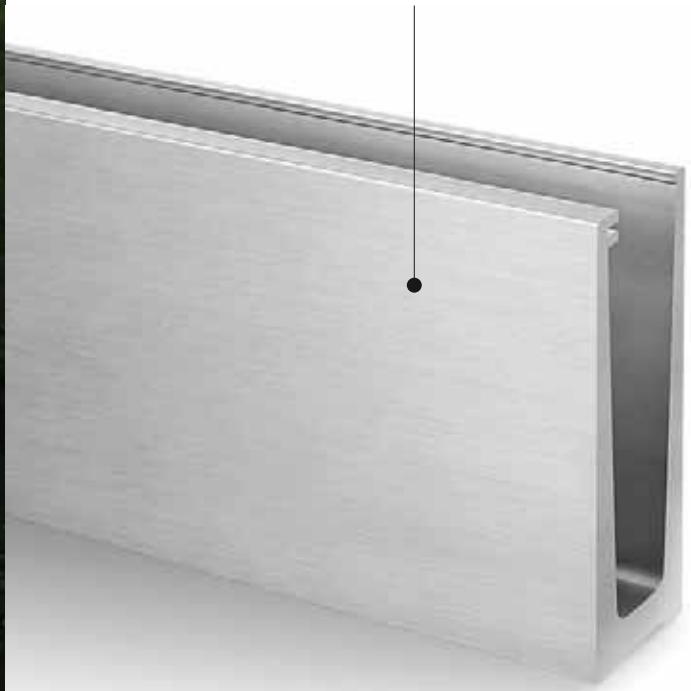
High transparency, highly acclaimed

Easy Glass® Slim is all you could wish for in a glass balustrade: modern design, optimal transparency and affordability.

Featuring integrated water drainage and the Safety Wedge System, making it possible to easily mount the balustrade from the inside, without the need for a mounting frame.

Slim is ideal for private residences, offices and public areas such as shops.

The minimalist base shoe is just 45 mm wide, which makes it light and easy to handle.



Easy Glass Slim

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs
Material:	Aluminium (mill finish, brushed or matt silver effect)
Glass thickness:	12 to 21.52 mm

Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Cutting



2D and 3D bending



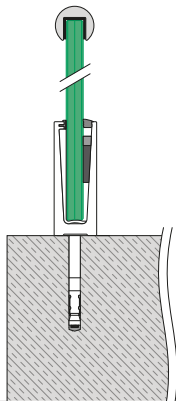
Powder coating

Easy Glass Slim variants

Slim

Top mount

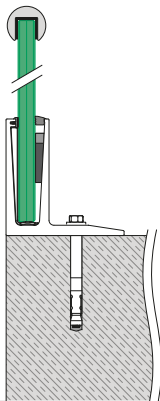
- Also suitable for in-floor mounting
- Optional base shoe cladding



Slim F

Top mount

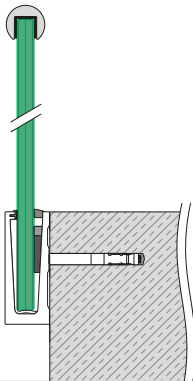
- For unfinished floors
- Can be installed directly on the edge of the floor



Slim

Fascia mount

- Optional base shoe cladding



BIM **CAD**

▶ **Assembly video:**
www.q-railing.com/videos

Easy Glass Slim	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	0,74	1,0	1,0	2,0	0,8	1,6	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY





EASY GLASS[®] SMART

SET A SPEED RECORD

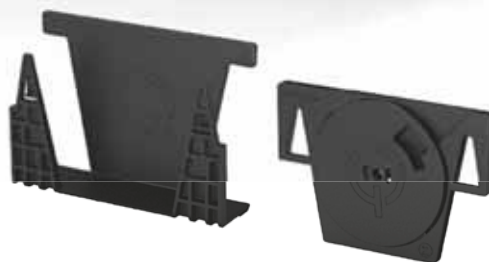


Unbeatable glass mounting

Easy Glass® Smart is a true railing revolution. Glass fixing in a jiffy and versatile choice in mounting anchors so you can control your costs and installation time. Plus the entire assembly takes place from the inside of the balcony.

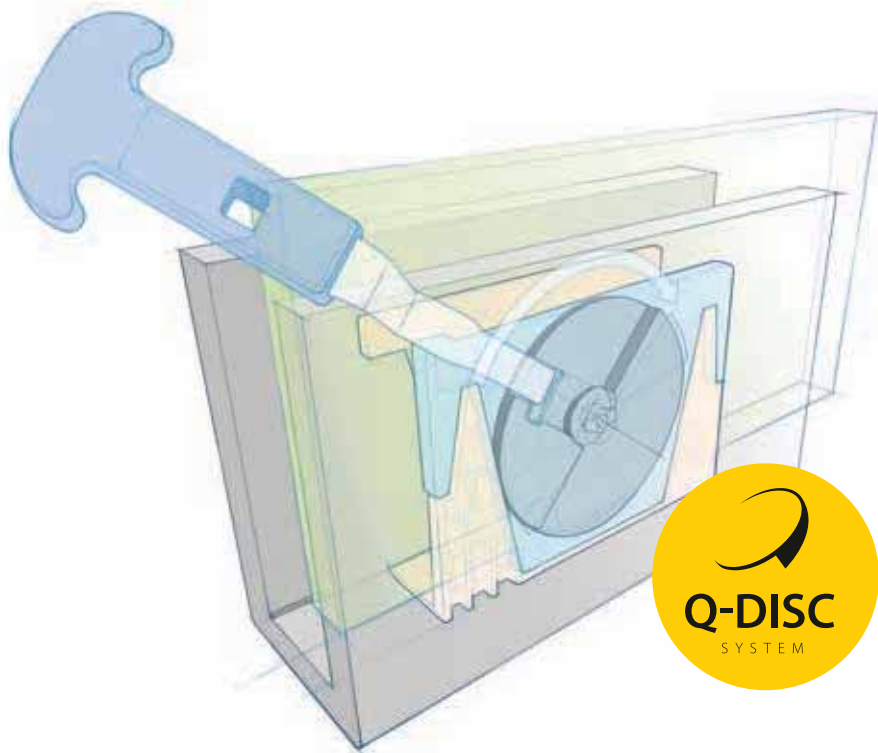
The Q-disc® System is the first of its kind – a revolutionary glass clamping mechanism consisting of a special inlay and the ingeniously designed Q-disc. Inserted into the Smart base shoe, it holds the glass panels in place extremely securely. The mounting or removal of the glass is so easy that it allows projects to be completed with incredible speed.

Including integrated water drainage.



Easy Glass Smart

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs
Material:	Aluminium (mill finish or brushed)
Glass thickness:	12 to 21.52 mm



How to fix the glass with the Q-disc® System

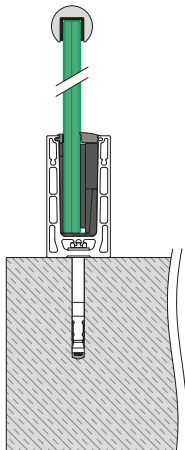
- 1 Place the special inlay into the Smart base shoe.
- 2 Position the glass panel.
- 3 Insert a Q-disc in each inlay. A click will confirm that it is in position.
- 4 Connect the Q-disc tool to the disc and turn it clockwise to safely secure the glass in one movement.

▶ **Assembly video:**
www.q-railing.com/videos

Smart

Top mount

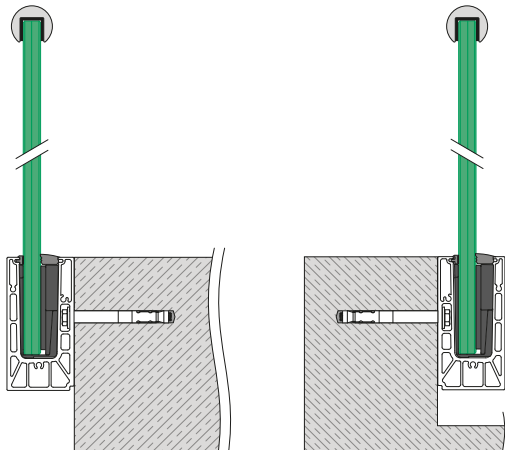
- Also suitable for in-floor mounting



Smart

Fascia mount

- Optional base shoe cladding
- Suitable for the installation inside of a balcony (for example at parapet walls)



Easy Glass Smart

	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	0,74	1,0	1,0	2,0	1,6	3,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

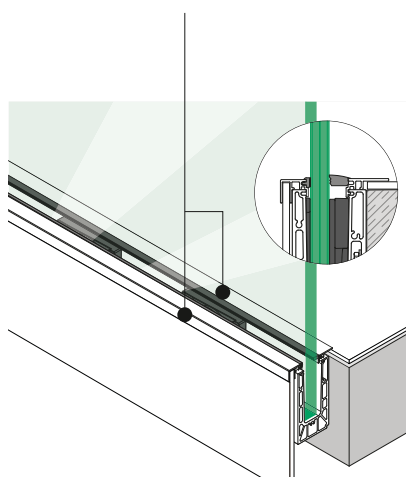
PROVEN SAFETY



Assembly video:
www.q-railing.com/videos



DESIGN OPTION: TRIMS FOR THE SMART BASE SHOE



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Cutting



Powder coating

Extra



Trim for vertical cladding



Trim for horizontal cladding



EASY GLASS[®] PRO

THE ALL-ROUNDER

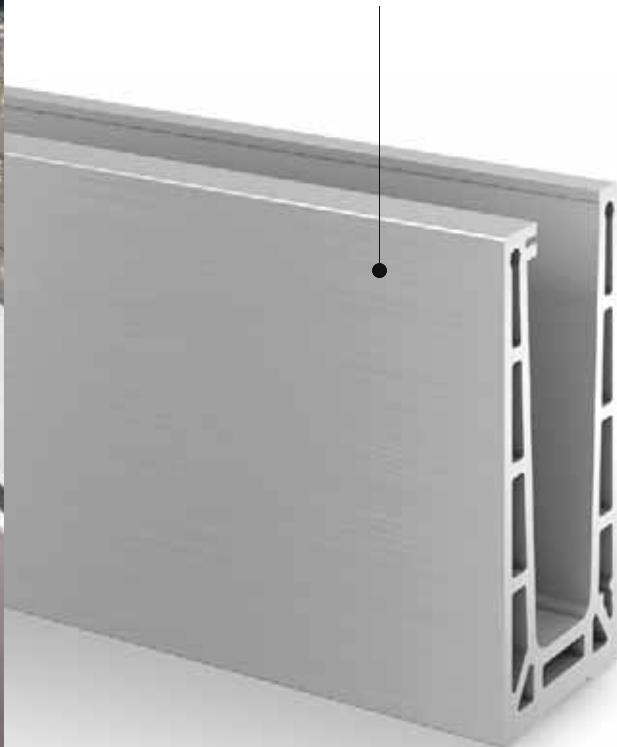


Easy glass alignment

With Easy Glass® Pro, it's a piece of cake to align glass panels vertically by up to 10 mm. All from the inside of the balcony, thanks to the unique Safety Wedge System.

With five different base shoe variants you will find the perfect solution for your project.

Convenient installation and glass alignment.



Easy Glass Pro

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs
Material:	Aluminium (mill finish, brushed or stainless steel look) or stainless steel look
Glass thickness:	12 to 21.52 mm



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light



Linear Light

Tailor-made solutions



Cutting



2D bending



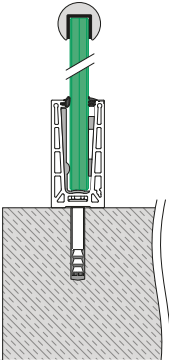
Powder coating



Easy Glass Pro variants

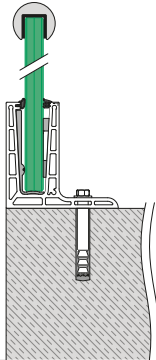
Pro Top mount

- Also suitable for in-floor mounting
- Stainless steel look available
- Optional base shoe cladding with LED lighting



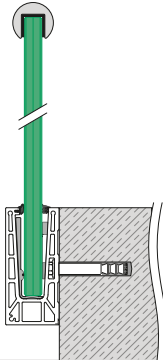
Pro F Top mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface



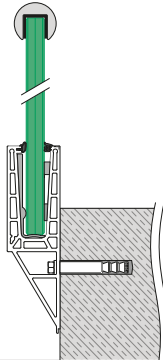
Pro Fascia mount

- Optional base shoe cladding
- Can be installed at or beyond the edge of a surface



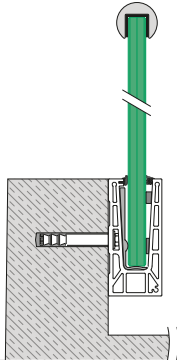
Pro Y Fascia mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface
- Optional base shoe cladding



Pro Inverse Fascia mount

- For parapet walls
- Optional base shoe cladding



Easy Glass Pro

Max. line load (kN/m)

UK	DE	NL	IT	CH	ES	FR
1,5	1,0	1,0	>2,0	1,6	1,6	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



Assembly video:
www.q-railing.com/videos





NEW

EASY GLASS[®] PRIME

THE FASTEST
GLASS ALIGNMENT



Turbo boost your projects

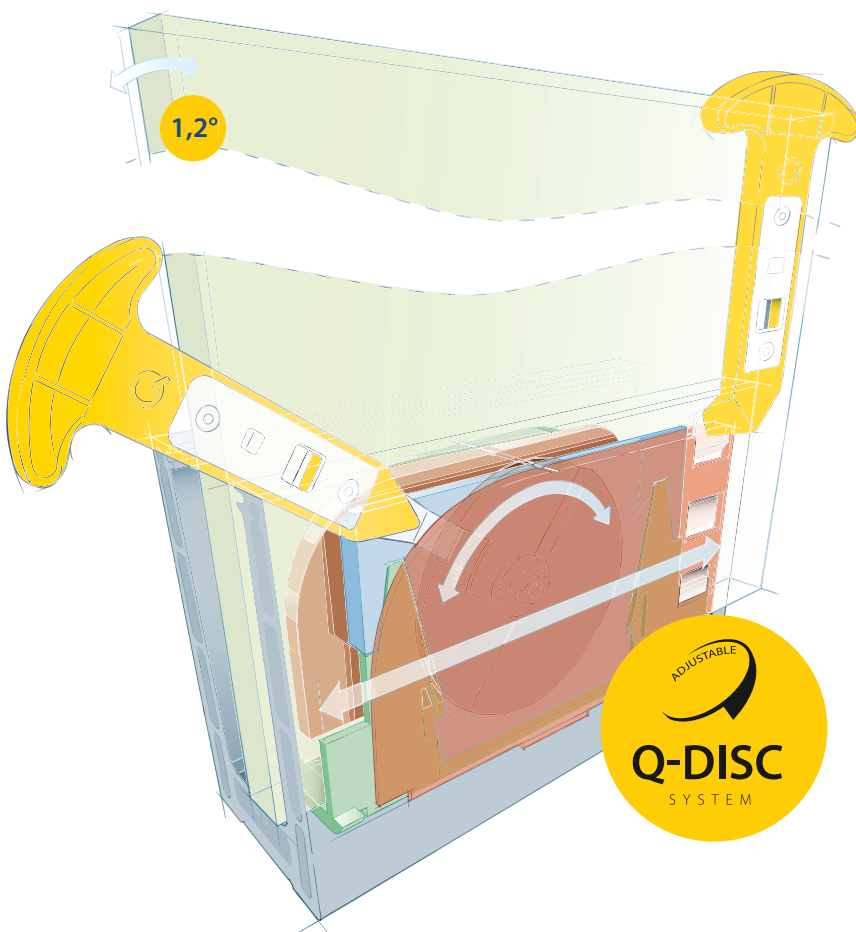
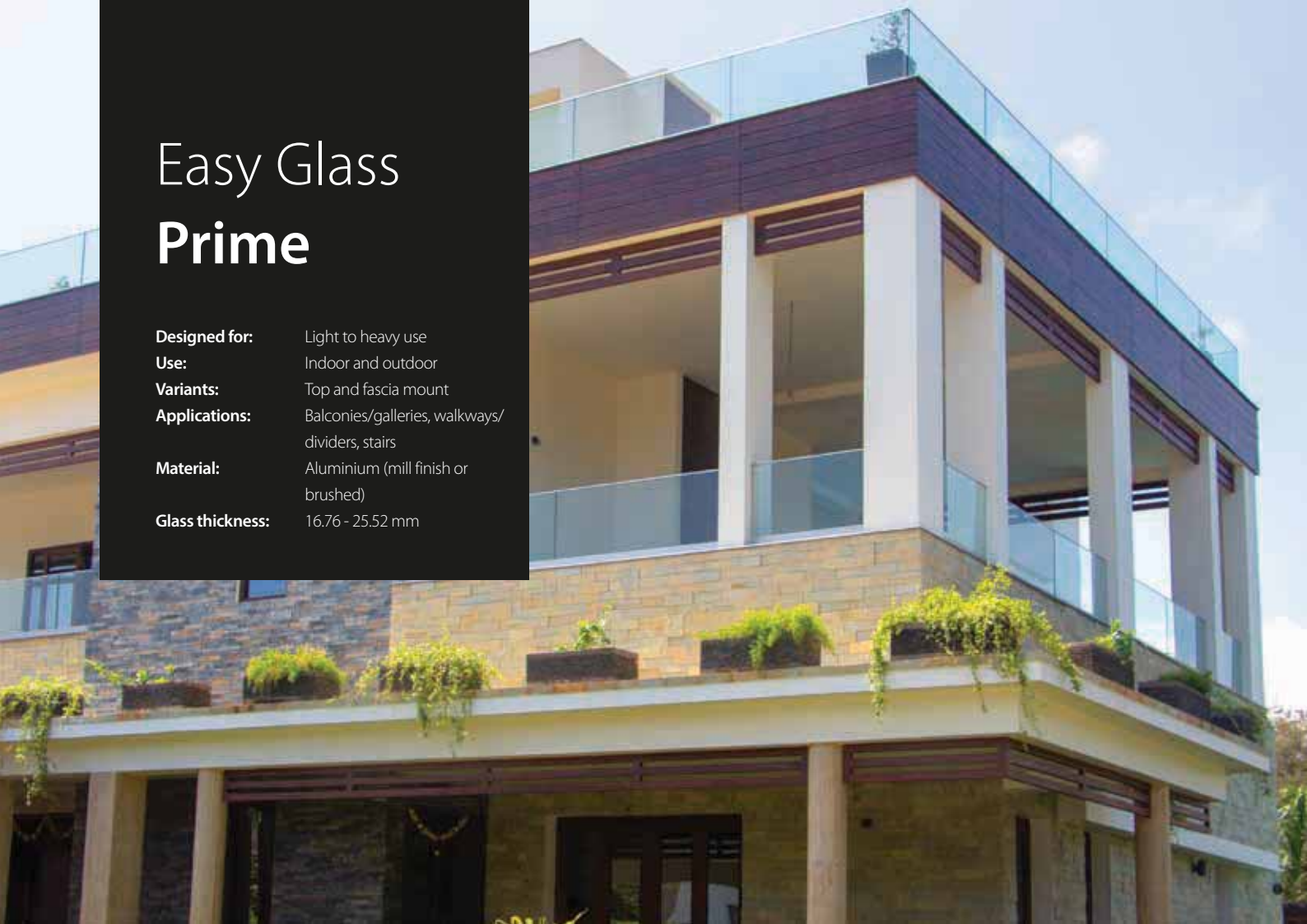
The Prime base shoe includes the revolutionary adjustable Q-disc System, which allows you to align and secure the glass just by sliding and turning. Prime also provides feedback in the form of indication points on the inlays and confirming “clicks” when positioning them.

Also ideal for mounting on uneven surfaces thanks to tolerances of the drill holes. And all the installation work is done from the inside of the balcony.



Easy Glass Prime

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top and fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs
Material:	Aluminium (mill finish or brushed)
Glass thickness:	16.76 - 25.52 mm

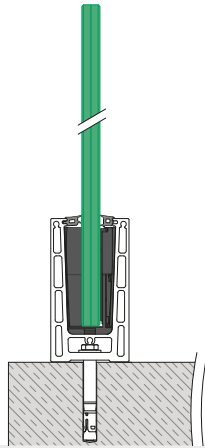


The adjustable Q-disc® System - how it works

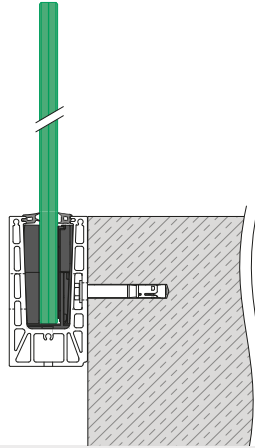
- 1 Place the inlay into the Prime base shoe.
- 2 Position the glass panel.
- 3 Insert the Q-disc between the glass and the inlay and click it tight.
- 4 Connect the Q-disc tool to the disc and turn it clockwise to safely secure the glass.
- 5 For any panel needing alignment, turn the Q-disc anticlockwise.
- 6 To adjust the angle of the glass, use the tool to slide the inlay.
- 7 Re-secure the panel by turning the disc clockwise.

Easy Glass Prime variants

Prime Top mount



Prime Fascia mount



- Optional base shoe cladding

Easy Glass Prime	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	0,74 / 1,5	1,0	1,0	2,0	3,0	3,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



Assembly video:
www.q-railing.com/videos



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Cutting



Powder coating

Extra

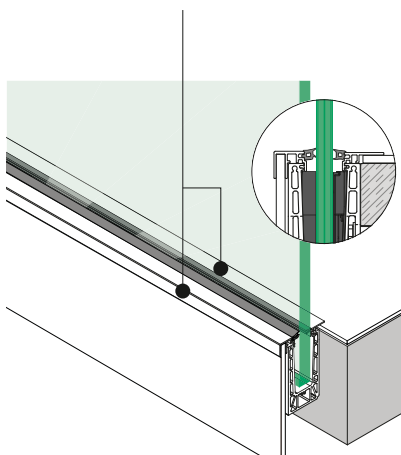


Trim for vertical cladding



Trim for horizontal cladding

DESIGN OPTION: TRIMS FOR THE PRIME BASE SHOES





EASY GLASS® MAX

THE STRONGEST GLASS
BALUSTRADES EVER

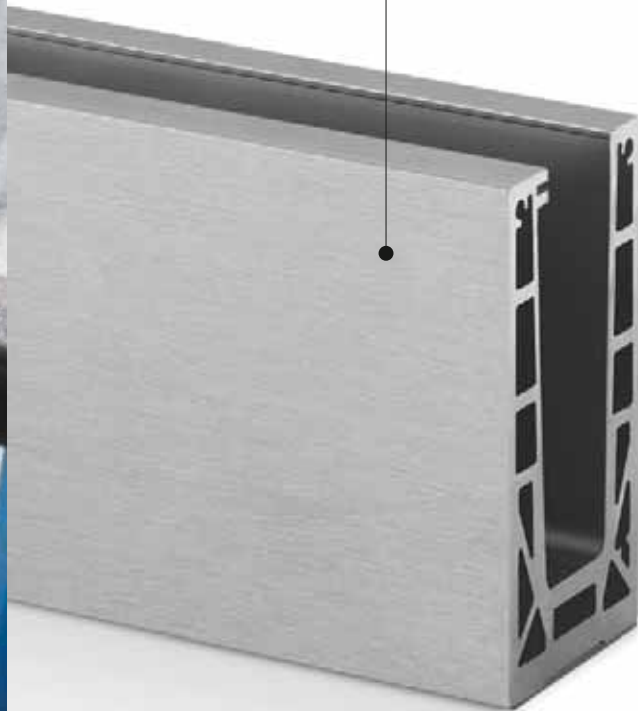


A high-flying solution for heavy-duty applications

Easy Glass® Max is made for extremely heavy line and wind loads. Ideal for high buildings and crowded public areas where safety requirements dictate the 3kN standard, such as stadiums, airports and shopping malls.

All 4 base shoe variants install directly onto concrete, without the need for a steel construction. The F and Y shaped base shoes allow you to install a balustrade right on the edge of a concrete surface.

The robust yet lightweight aluminium base shoe
is ideal for crowded spaces.



Easy Glass Max

Designed for: Heavy and extremely heavy use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/dividers, stairs
Material: Brushed aluminium
Glass thickness: 19 to 31.52 mm

Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Cutting



2D bending



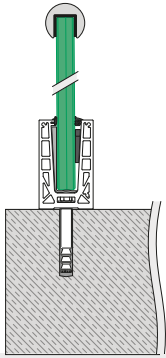
Powder coating

Easy Glass Max variants

Max

Top mount

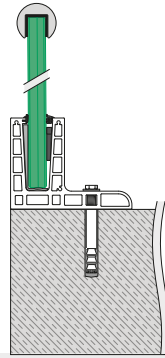
- Also suitable for in-floor mounting



Max F

Top mount

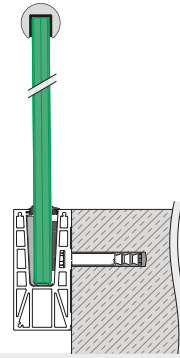
- For unfinished floors
- Can be installed at or beyond the edge of a surface



Max

Fascia mount

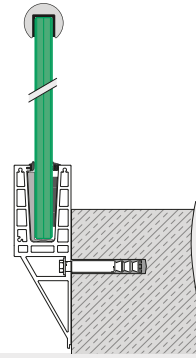
- Optional base shoe cladding



Max Y

Fascia mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface
- Optional base shoe cladding



BIM **CAD**

Assembly video:
www.q-railing.com/videos

Easy Glass Max

	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	3,0	2,0	3,0	>4,5	3,0	3,0	3,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY





Baluster-free glass railing
Span width up to 3.2 metres*

EASY GLASS[®] HYBRID

THE CLEAR ANSWER
TO BALCONIES



A railing with or without baluster posts – your choice

This versatile system is ideal for installation situations such as non-projecting balconies. When installed between two walls, you can create an all-glass balustrades up to 3.2 metres* wide – entirely without baluster posts. For longer spans, or in situations where there are no supporting walls, simply add slender baluster posts. With a profile shoe measuring just 43 mm high, the Hybrid system creates elegant yet robust structures.

Glass railing with balusters
For span widths over 3.2 metres*



* 2.5 metres for UK

Easy Glass Hybrid

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, fascia and wall mount
Applications:	Balconies/galleries, walkways/ dividers, Juliet balconies
Material:	Aluminium (mill finish or matt silver effect), steel (powder-coated RAL 7047 or e-coated)
Glass thickness:	8 to 13.52 mm



Options

Infill



Glass

Light



Linear Light

Tailor-made solutions



Cutting



Powder coating



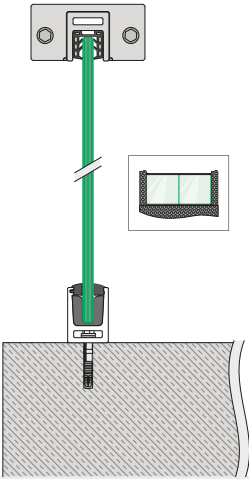
2D bending



Easy Glass Hybrid variants

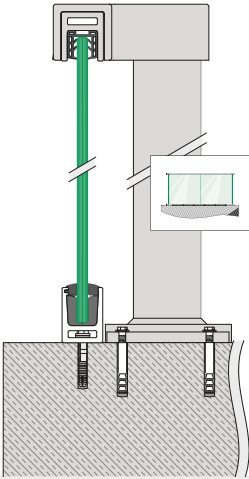
Hybrid

Top mount between two walls



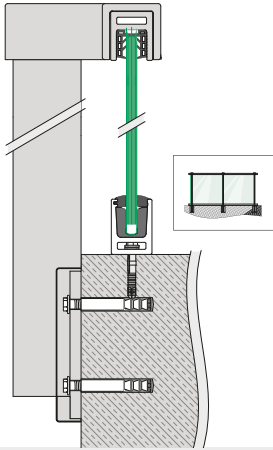
Hybrid

Top mount with top mount baluster posts



Hybrid

Top mount with fascia mount baluster posts



Easy Glass Hybrid

Max. line load (kN/m)

UK	DE	NL	IT	CH	ES	FR
0,74	0,8	0,8	3,0	0,8	3,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



CAD

Baluster-free glass balustrade



Glass balustrade with balusters



* 2.5 metres for UK



Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Top and fascia mount
Applications: Walkways/dividers, stairs
Material: Aluminium (mill finish or matt silver effect)
Glass thickness: 12 to 21.52 mm, up to 3.5 m high

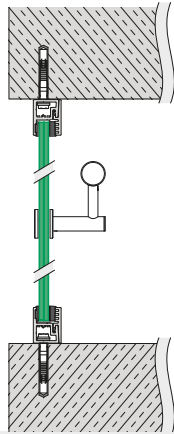
EASY GLASS[®] WALL

A GLASS WALL AND
BALUSTRADE IN ONE

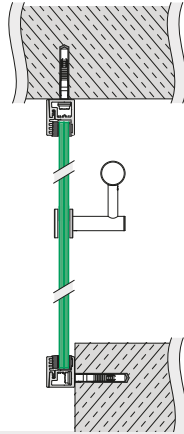


Easy Glass Wall variants

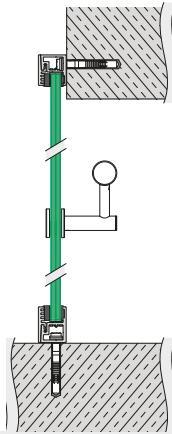
Wall
Top-
top mount



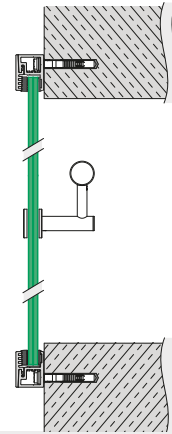
Wall
Top-
fascia mount



Wall
Fascia-
top mount



Wall
Fascia-
fascia mount



Assembly video:
www.q-railing.com/videos

PROVEN SAFETY



Open up your staircase

Easy Glass® Wall provides an all-glass, floor-to-ceiling partition that also fulfils the role of a balustrade. The glass not only transforms the design of your staircase, it floods the entire space with natural light.



Options

Infill



Glass

Top finish



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Cutting



Powder coating



NEW

EASY GLASS® AIR

BE UNIQUE

Make the difference

Did you think you couldn't create a big design statement with an all glass balustrade? Yes, you can. Easy Glass® Air gives every home an architectural wow-factor. This glass balustrade features a state-of-the-art, light and airy base glass clamp characterised by its signature elements. The open design of the glass-bead-blasted clamps and matching glass connectors creates the illusion that the glass panels are floating. The result is pure elegance and maximum transparency.

Be confident and leave your signature. Choose Easy Glass Air to impress your customers and audience.

- Designed for:** Light and medium use
- Use:** Indoor and outdoor
- Variants:** Top mount
- Applications:** Balconies/galleries, walkways/dividers
- Material:** Stainless steel 316 (glass bead blasted and satin brushed)
- Glass thickness:** 15 to 21.52 mm



Easy Glass Air	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	1,0	1,0	0,8	2,0	0,8	1,6	0,6

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail
60x20



Glass connector



Aluminium



Stainless steel



Designed for: Light use
Use: Indoor and outdoor
Variants: Top mount
Applications: Balconies/galleries, walkways/
dividers, stairs
Material: Stainless steel 316 (satined
and mirror polished)
Glass thickness: 12 to 17.52 mm

EASY GLASS® MOD 61-62

THE MINIMALIST RAILING



Slim-line look

Achieve near-complete transparency with the slender design of the Easy Glass® MOD 61 and MOD 62 base glass clamps. An absolute hit when it comes to safety and style.

Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light



INTERNATIONAL DESIGN MODEL PROTECTION





EASY GLASS[®] MOD 6000-6400

FIRM DESIGN ACCENTS

Strikingly different

The Easy Glass® MOD 6000 and MOD 6400 base glass clamps are incomparable in their design. By choosing this system line, you'll add a striking look to your next balustrade project.

The base clamps are low-maintenance and do not require drill holes in the glass - the glass infill is securely clamped.

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top mount
Applications:	Balconies/galleries, walkways/dividers, stairs
Material:	Stainless steel 316 (satined or mirror polished)
Glass thickness:	12 to 21.52 mm

Easy Glass MOD 6400	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	1,5	1,0	1,0	2,0	0,8	1,6	0,6

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



Assembly video:
www.q-railing.com/videos



CAD



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light

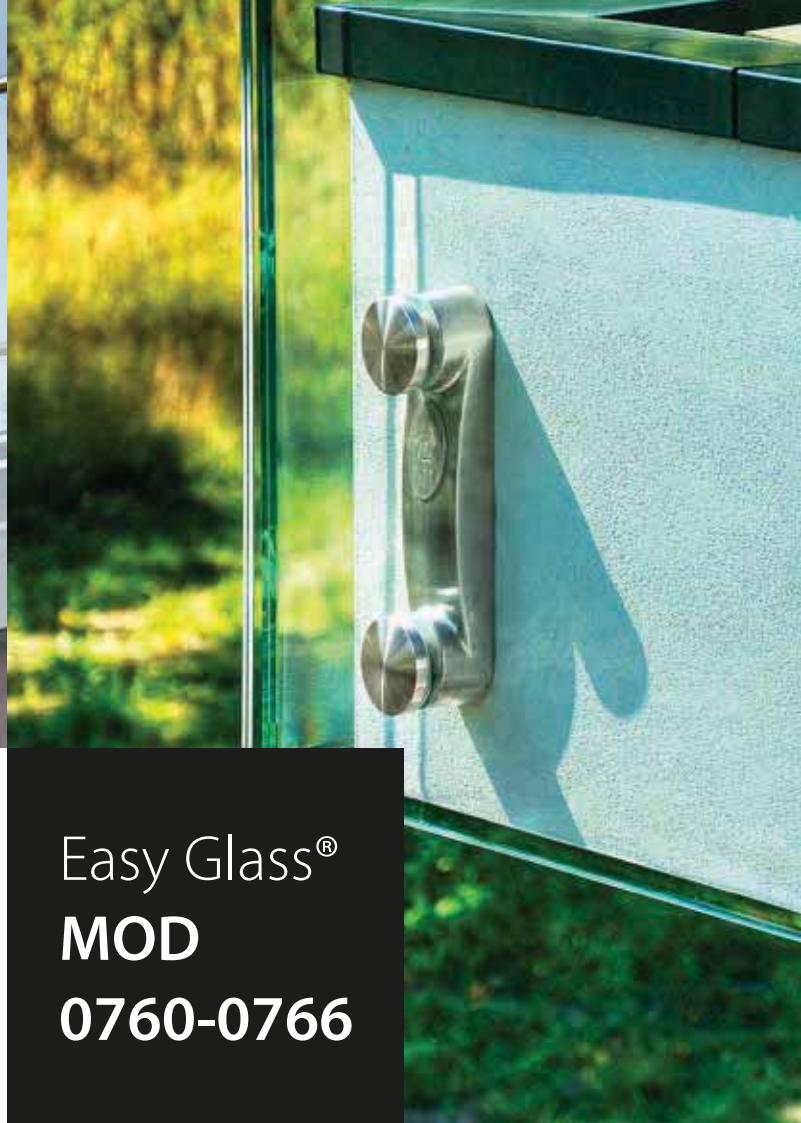


Easy Glass®
MOD 0763

STATISCHE
BERECH-
NUNG
DIN18008

AbZ
BALAUST
GERÄTE

Easy Glass®
MOD
0760-0766

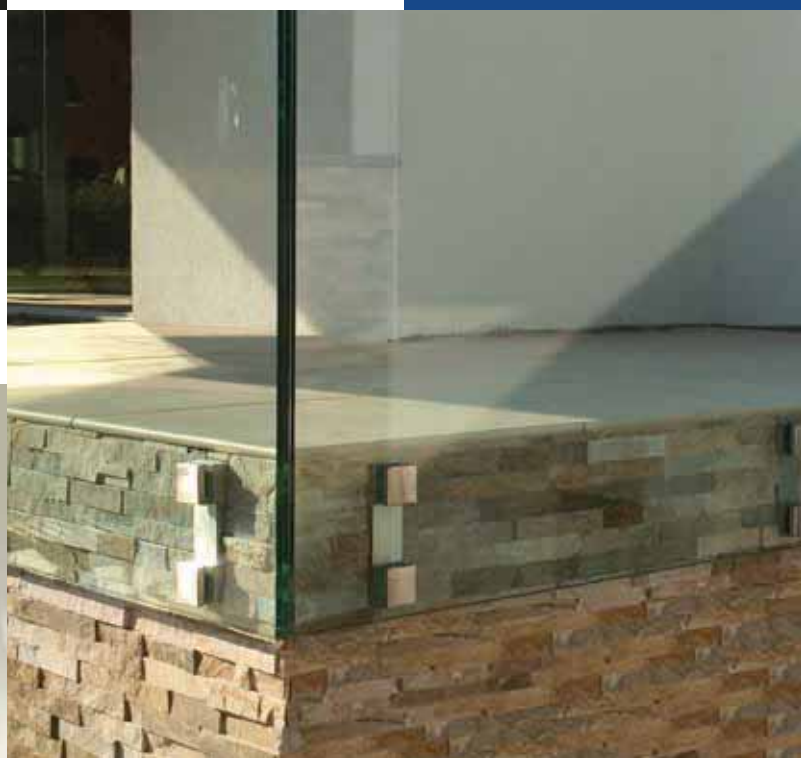


SEEMINGLY FLOATING
GLASS BALUSTRADES

Easy Glass®
MOD 4762



d line
Blok
Easy Glass



BLOCK GLASS ADAPTERS

Sophistication and functionality

Create a seamless look of floating glass panels with block glass adapters. These elegant adapters make it possible to extend the glass beyond the visible floor edge. The result is a perfect combination of stainless steel elements and the perpetual, timeless transparency of glass.

Block glass adapters

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs, Juliet balconies
Material:	Satinated stainless steel 304 or 316
Glass thickness:	8 to 25.52 mm



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light





Easy Glass®
MOD 0760-0766
Fascia mount



Easy Glass®
MOD 4762
Fascia mount



Easy Glass®
MOD 0763
Fascia mount



d line
Blok Easy Glass
Fascia mount



CAD



Easy Glass®
MOD 4747

Easy Glass®
MOD
0745-0748



Easy Glass®
MOD 0749



STATISCHE
BERECH-
NUNG
DIN 18008

AbZ
BALUSTR
DEPUY

POINT GLASS ADAPTERS

Less is more

Create an extremely minimalist railing using point glass adapters, in round or square forms. You are flexible when it comes to the distances between the wall or floor and the glass.

Walls and floors are never perfectly level, this is where the Easy Glass® MOD 0749 point glass adapter stands out. With its two-way mounting system, you can align the glass during and after installation.

Point glass adapters

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Fascia mount
Applications:	Balconies/galleries, walkways/ dividers, stairs, Juliet balconies
Material:	Stainless steel 304 and 316 (satined or mirror polished), zamak (mill finish or stainless steel look)
Glass thickness:	8 to 25.52 mm



Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Handrail, round



Handrail, angular



Aluminium



Stainless steel



Wood

Light



Spotlight



Linear Light





**Easy Glass®
MOD 4747**
Fascia mount



**Easy Glass®
MOD 0745-0748**
Fascia mount



**Easy Glass®
MOD 0749**
Fascia mount

CAD

Assembly video:
www.q-railing.com/videos



POINT ADAPTERS
FOR A TIMELESS DESIGN





JULIET BALCONIES

SAFETY AT FLOOR-
TO-CEILING WINDOWS



Elegant and minimalist with maximum hold

Easy Glass® MOD 6507-6508 is a lightweight, highly secure Juliet balcony system. It is easily mounted on the facade.

The slender aluminium profiles of the Easy Glass® View system can be mounted either on the facade, in the window reveal or directly on the window frame, thus providing an unrestricted view.

Options

Infill



Glass

Top finish



Edge protection



Cap rail, round



Cap rail, angular



Aluminium



Stainless steel

Light



Linear Light *

Tailor-made solutions



Cutting



Powder coating**

* Only possible for Easy Glass MOD 6507-6508.

** Only possible for Easy Glass View.

Easy Glass View



Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Wall mount (facade, window, reveal)
Applications:	Juliet balconies
Material:	Aluminium (mill finish or matt silver effect)
Glass thickness:	12 to 21.52 mm



Easy Glass View

	UK	DE	NL	IT	CH	ES
Max. line load (kN/m)	0,74	1,0	1,0	2,0	1,6	1,6

PROVEN SAFETY



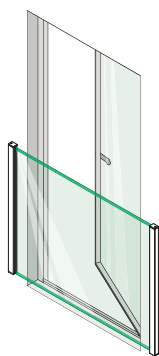
Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

Assembly video:
www.q-railing.com/videos

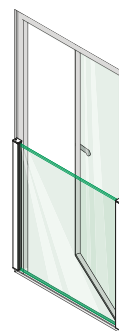
Easy Glass View variants



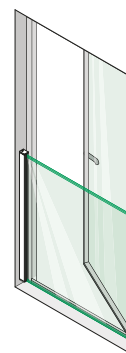
- Mounted with anchors or screws (depending on the substrate)
- Mounting in the reveal can be performed from the inside
- Profiles and end caps can be powder coated



Facade mounting



Frame mounting



Reveal mounting

Easy Glass MOD 6507-6508

Designed for: Light and medium
Use: Indoor and outdoor
Variants: Wall mount (facade)
Applications: Juliet balconies
Material: Aluminium (stainless steel effect),
stainless steel 316 (satin-finished)
Glass thickness: 8 to 25.52 mm



PROVEN SAFETY

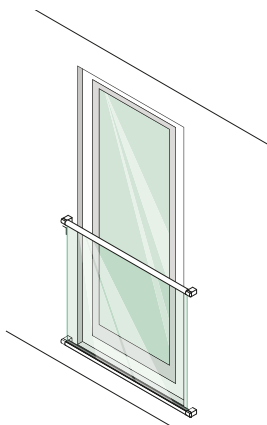


Easy Glass MOD 6507-6508

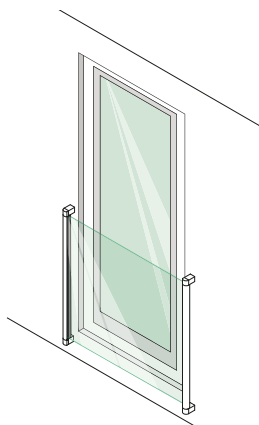
	UK	DE	NL
Max. line load (kN/m)	1,5	1,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

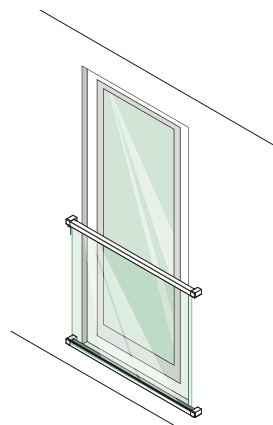
Easy Glass MOD 6507-6508 variants



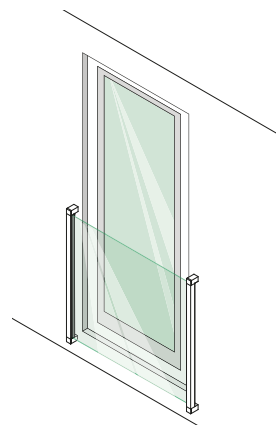
Installation onto the facade
with horizontal round tube



Installation onto the facade
with vertical round tube



Installation onto the facade
with horizontal angular tube



Installation onto the facade
with vertical angular tube



Baluster railings

Make a visual statement with round and angular design elements



With angular baluster posts

Easy Alu	60
Duo Line	64
Square Line® 40x40	68
Square Line® 60x30	72
d line	74



With round baluster posts

Q-line	78
--------	----



NEW

EASY ALU

SUPERB QUALITY, SUPERB PRICING

Utmost convenience at the best of prices

The Easy Alu system is a high-grade aluminium balustrade – a piece of cake to install and very attractively priced! What is more, the Easy Alu components are perfect for pre-assembly. Order the components and assemble them into ready to install modules in your own workshop. You can then easily transport the modules to the installation site. Upon arrival there, all that is left for you to do is anchor the modules to the floor and top them with a handrail profile. You will be in and out of there in no time.



Easy Alu

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top and fascia mount
Applications:	Balconies/galleries, walkways/dividers
Material:	Aluminium (mill finished, powder coated in RAL 7016 anthracite grey or brushed)
Glass thickness:	8 to 10,76 mm

Options

Infill



Glass

Top finish



Easy Alu handrail profile



Aluminium

Tailor-made solutions



Powder coating



Prefix



Cutting

GLASS WING RUBBERS

Easy Alu uses Glass Wing glass rubbers. They are super easy to place in the profiles and allow you to insert the glass with hardly any pressure.



Easy Alu

- Prefabricated railing panels are available on request. Ask us about the possibilities.



Easy Alu Top mount



Easy Alu Fascia mount



Easy Alu	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	0,74	1,0	0,8	> 2,0	0,8	3,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



TIME SAVING:
ASSEMBLE THE COMPONENTS
INTO MODULES IN YOUR
OWN WORKSHOP





DUO LINE

A STUNNING
INDUSTRIAL LOOK

A striking design with clean lines

With its RAL 7016 anthracite grey powder coating, Duo Line is perfect for projects with an original look. Finish this railing with a stainless steel handrail for the ultimate industrial feel.

It is also user-friendly - infills can be adjusted even after installation and the adapters are simply slid into the aluminium posts.

Duo Line

Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/dividers, stairs
Material: Aluminium and zamak (anthracite grey RAL 7016)



Options

Infill



Glass



Bar/tube



Plate

Top finish



Handrail, round



Handrail, angular



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Prefix



Cutting



2D bending



Duo Line variants

Duo Line
In-floor mount

- Matching cover cap available



Duo Line
Top mount

- Matching cover cap available



Duo Line
Fascia mount



Duo Line	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	1,5	1,0	0,8	1,0	1,6	1,6	0,6

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



SIMPLE
INSTALLATION
WITHOUT DRILLING
OR TAPPING





SQUARE LINE®

CRISP LINES AND
GEOMETRIC FORMS



Square Line® 40x40

Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/ dividers, stairs
Material: Stainless steel 304 and 316 (satin-finished)



Options

Infill



Glass



Bar/tube



Cable



Web



Plate

Top finish



Handrail, round



Handrail, angular



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Prefix



Cutting



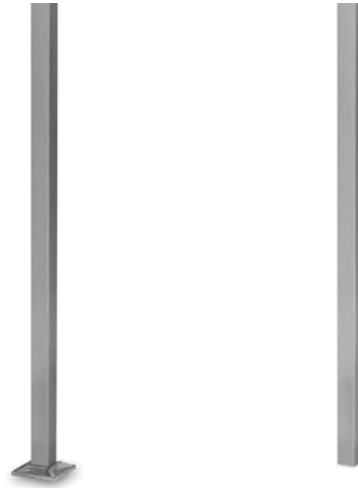
2D bending



Square Line® 40x40 variants

Contemporary chic

Square Line® 40x40 has an uncomplicated design: sharp lines and stainless steel finishes. It is highly modular, so you can combine it with components from other Q-railing systems.



Square Line® 40x40

Top mount

- Matching cover cap available

Square Line® 40x40

Fascia or in-floor mount

- Various flanges available

CAD



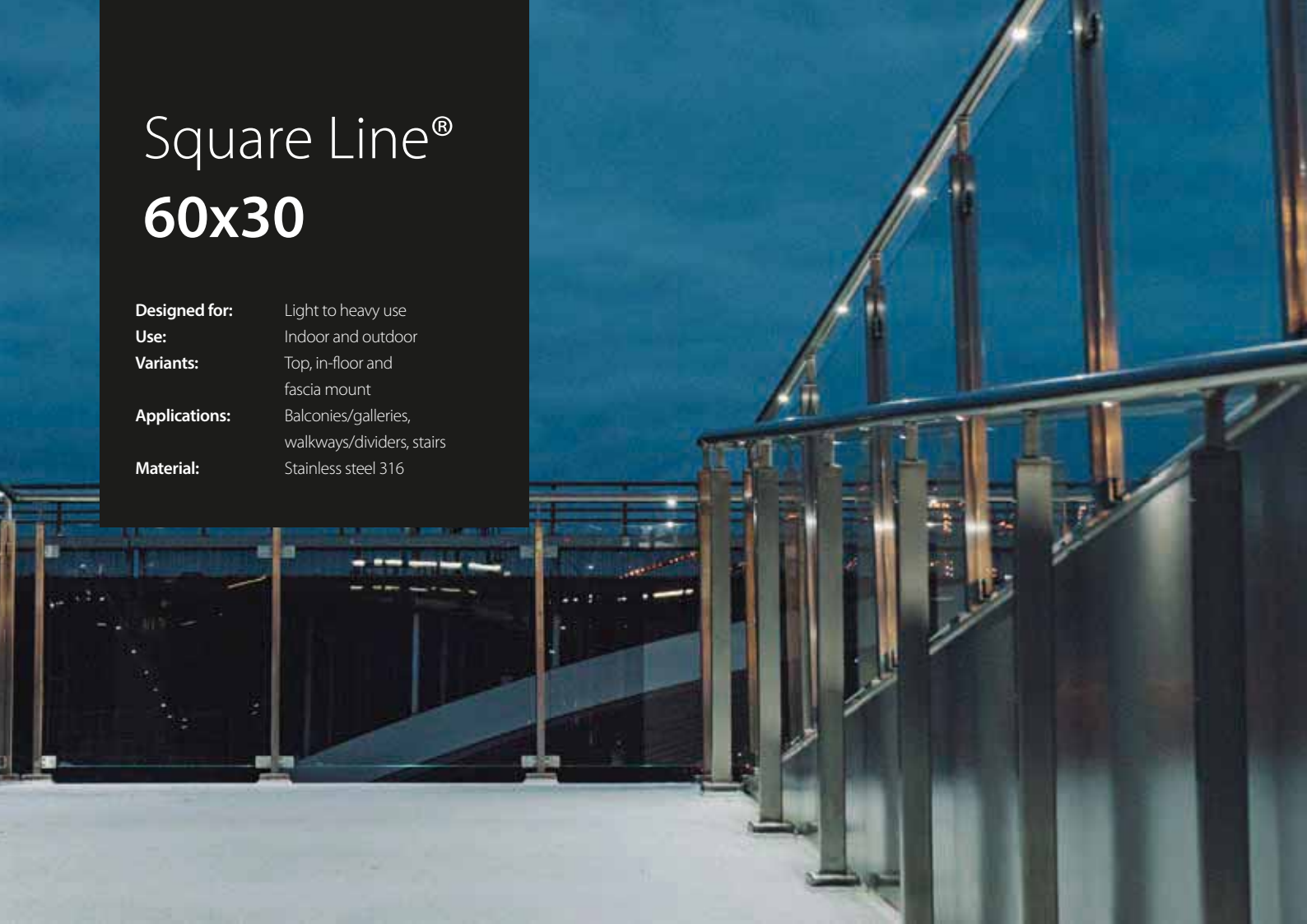
CLEAN, PURIST DESIGN



Square Line®

60x30

Designed for: Light to heavy use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/dividers, stairs
Material: Stainless steel 316



Options

Infill



Glass



Bar/tube



Cable



Web



Plate

Top finish



Handrail, round



Handrail, angular



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Prefix



Cutting



2D bending



A distinctive look,
strong performance

Square Line® 60x30 delivers when safety is critical.
But this heavy-duty posted system not only impresses
with strength, but also with an amazing appearance.



Square Line® 60x30
Top mount
■ Matching cover cap available



Square Line® 60x30
Fascia or in-floor mount
■ Various flanges available

Square Line® 60x30	UK	DE	NL	IT	CH	ES	FR
Max. line load (kN/m)	3,0	1,0	3,0	2,0	3,0	3,0	1,0

Please refer to the respective certificates for specifications such as mounting details and glass dimensions. For more information, please visit our website: www.q-railing.com/certificates

PROVEN SAFETY



IDEAL FOR
HEAVY LOADS



d line

TIMELESSLY ELEGANT
AND BREATHTAKINGLY
ATTRACTIVE

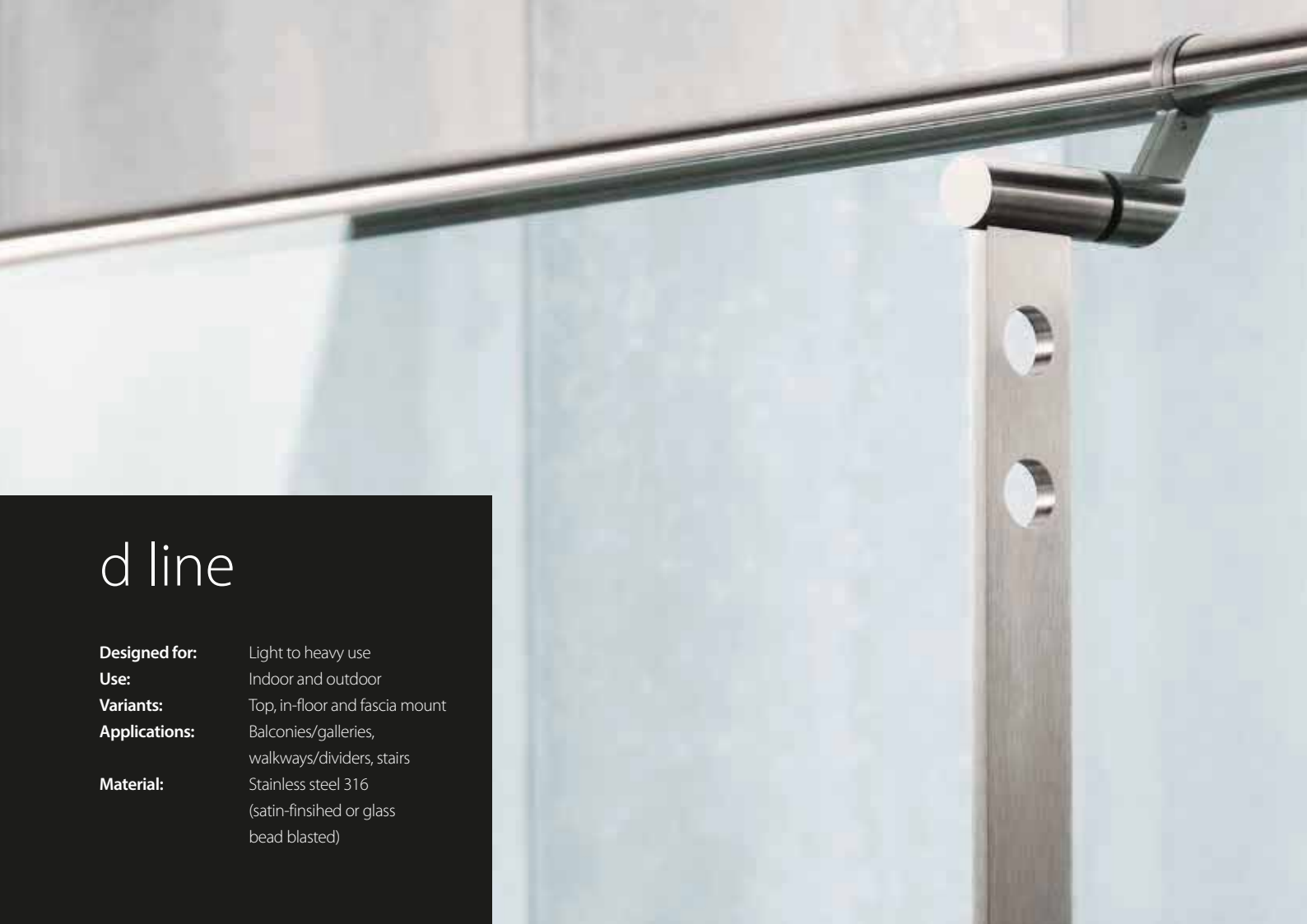


red**dot**

Rewarded railing design

The contemporary, ultra-flat baluster posts transform glass railings into a seemingly continuous glazing without interruptions. The cut-outs in the baluster posts are a visual detail that also reflects the typical design language that Knud Holscher developed for d line: outstanding quality, unlimited modularity and timeless aesthetics.

d line
RAILING SYSTEM



d line

Designed for: Light to heavy use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/dividers, stairs
Material: Stainless steel 316 (satin-finished or glass bead blasted)

Options

Infill



Glass

Top finish



Round



Stainless steel

PROVEN SAFETY





**d line
Spigot Fixing**
Top mount



**d line
Spigot Fixing
Glass Link**
Top mount



**d line
Two Point Fixing**
Fascia mount



**d line
Blok Fixing**
Fascia mount



**d line
Blok Fixing
Full Glass**
Fascia mount

CAD



A TREAT FOR THE EYE





Q-LINE

SOFT FORMS AND FLEXIBILITY

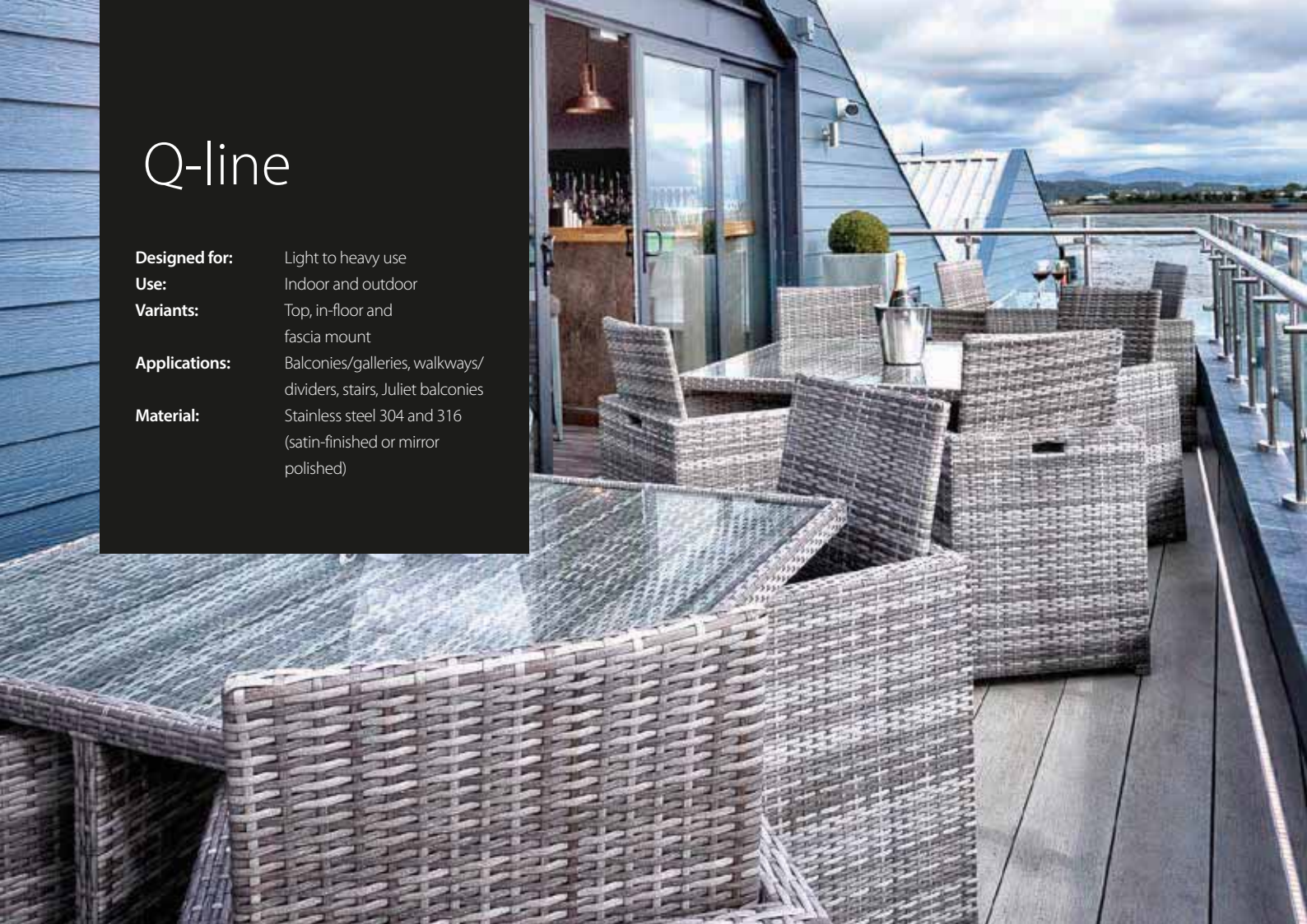
A timeless classic

Q-line is extremely versatile. It comes with a mass of different components, infills and accessories. You can create a railing entirely in mirror polished finish or a beautifully lit railing by adding Q-lights. Being modular, this system can also be combined with components from other balustrade systems, such as a wooden handrail or angular glass clamps.

And the new, double-reinforced Q-line post allows you to easily construct a railing that resists heavy line loads. That makes it truly unique and a perfect fit for office buildings, retail areas or other areas that may require a higher barrier load.

Q-line

Designed for: Light to heavy use
Use: Indoor and outdoor
Variants: Top, in-floor and fascia mount
Applications: Balconies/galleries, walkways/dividers, stairs, Juliet balconies
Material: Stainless steel 304 and 316 (satin-finished or mirror polished)



Options

Infill



Glass



Bar/tube



Cable



Web



Plate

Top finish



Handrail, round



Handrail, angular



Stainless steel



Wood

Light



Spotlight



Linear Light

Tailor-made solutions



Prefix



Cutting



2D bending



Q-line variants

CAD



Q-line

Top mount

- Matching cover cap available
- Optional: double-reinforced post with 4.6 mm wall thickness



Q-line

Fascia or in-floor mount

- Various brackets available
- Optional: double-reinforced post with 4.6 mm wall thickness

PROVEN SAFETY



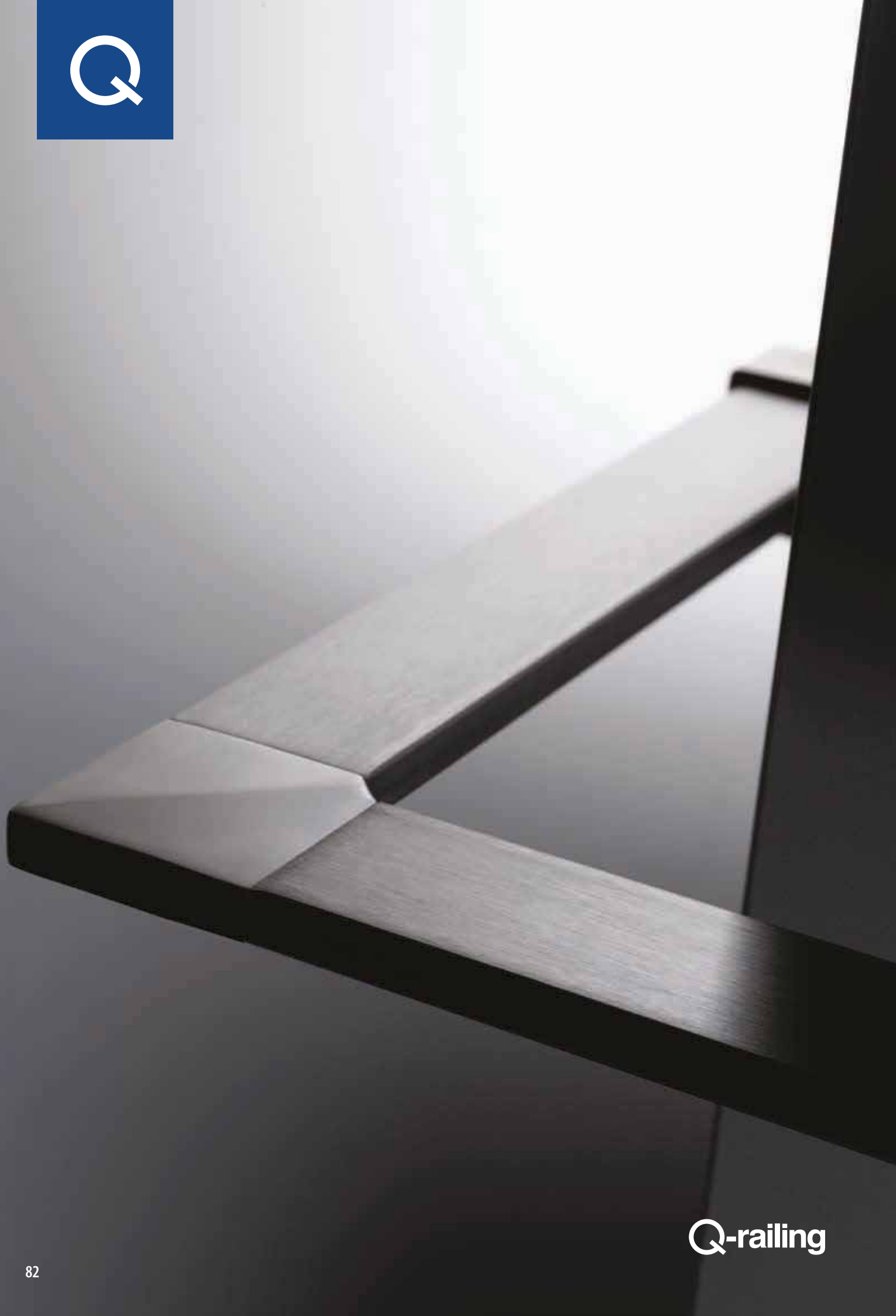
▶ **Assembly video:**
www.q-railing.com/videos



MAXIMUM CHOICE
OF MODULAR
COMPONENTS

DOUBLE-WALLED POST:
BS 6180 CERTIFIED FOR
CONSTRUCTING BALUSTRADES
THAT RESIST LINE LOADS OF UP
TO 1.5 kN/M.





Handrails

Give your project a special touch

Handrails	84
Cap rails and edge protection	86



Glass
mounted
handrails



Post
mounted
handrails



Wall
mounted
handrails

Applications:

Glass balustrades, post railings, wall railings

Material:

Stainless steel 304 and 316 (satin-finished or mirror polished), wood



HANDRAILS

A variety of design options

A visually appealing handrail can add a unique touch to your balustrade. Different materials create different ambiances, so our range of handrails offers you a wide variety of products, made of stainless steel and various types of wood. Additionally, you can have your handrails 2D or 3D bent.

Of course, the range includes matching handrail brackets, connectors, end caps and wall flanges.

Options

Light

Spotlight



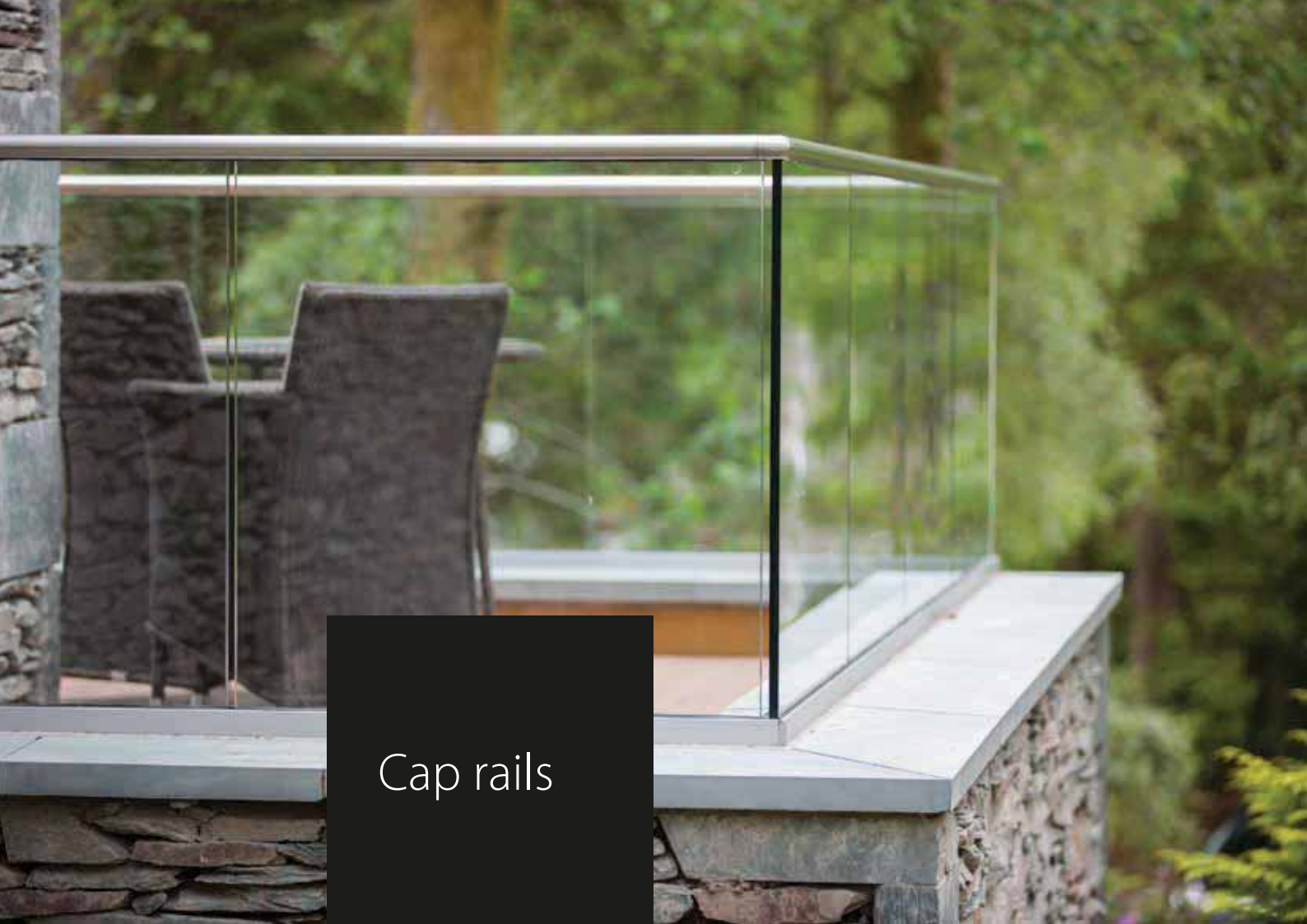
Linear Light

Tailor-made solutions

Cutting



2D and 3D bending



Cap rails



Edge
protection

Application:	Top finish for full-glass balustrades
Material:	Aluminium, stainless steel 304 and 316, wood
Glass thickness:	8 - 31,52 mm

CAP RAILS AND EDGE PROTECTION

Cap rails do not only protect the top edges of your glass balustrades, but also create safe and stylish guidance. Choose from the broad range of cap rails and u-profiles in angular or round shapes and in various materials. And thanks to the matching connectors, end fittings and wall flanges you will easily finish-off your railing projects.

The ultra-slim edge protection profiles give you a slender alternative to the cap rail and further enhance the transparency of the glass balustrade.

Options

Light



Spotlight



Linear Light

Tailor-made solutions



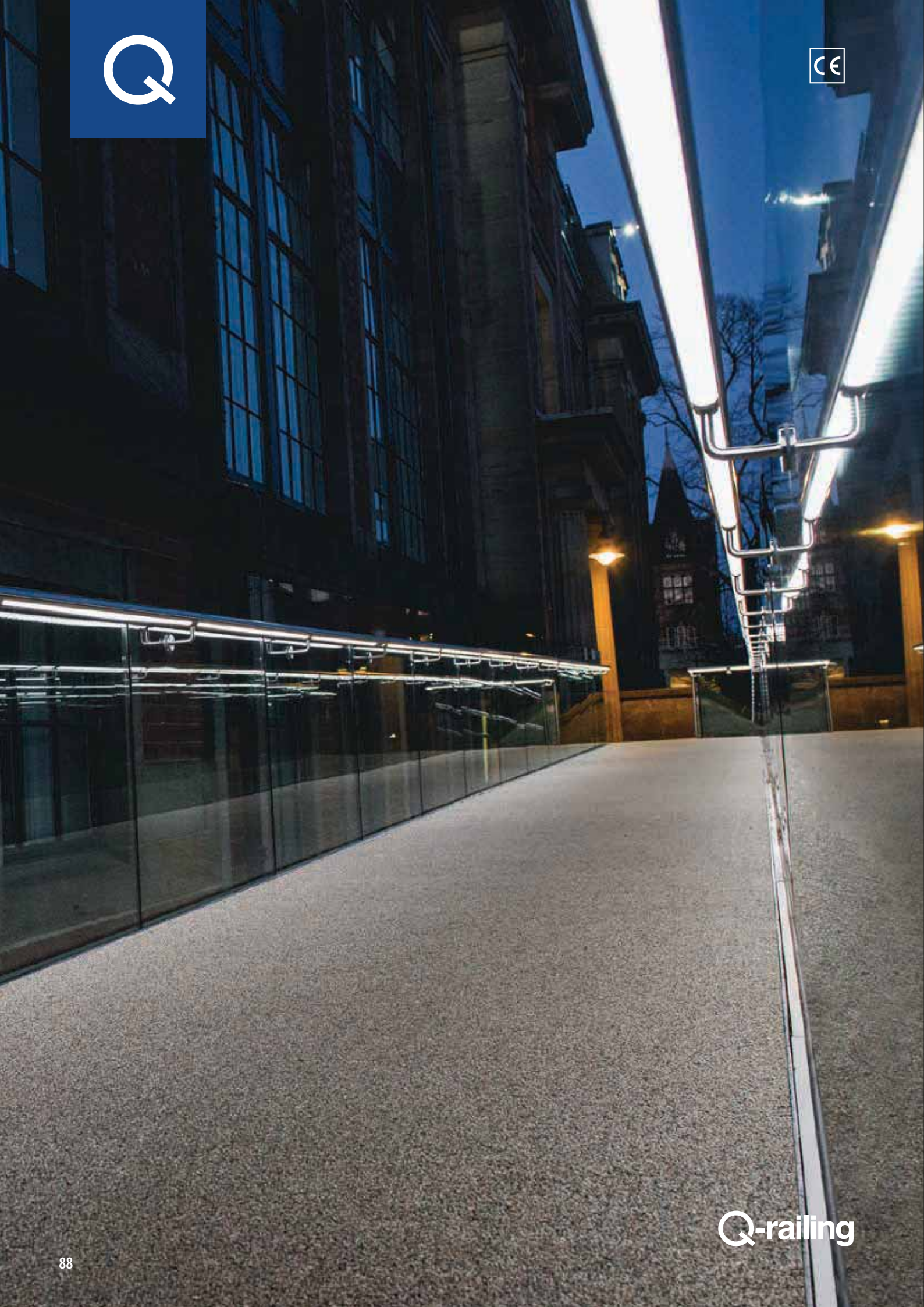
Cutting



2D and 3D bending



Powder coating



Lighting solutions

Create atmosphere and enhance safety
by adding LED to your balustrade

Q-lights Linear Light	90
Q-lights Spotlight	92



Q-LIGHTS

LINEAR LIGHT

Designed for:	Light to heavy use (IK10 vandal-proof)
Use:	Indoor (IP20 and IP66) and outdoor (IP66)
Variants:	Warm white and cold white light, RGB on request
Applications:	Glass balustrades, baluster railings, wall railings
Material:	Stainless steel 304 and 316

Add a stream of ambient light

Q-lights Linear Light offers LED lighting for handrails, cap rails and base shoes. Easily create a linear, steady flow of light that adds both safety and atmosphere.

CAD

Assembly video:
www.q-railing.com/videos

LINEAR LIGHT FOR BASE SHOES

- Illuminated cladding for Easy Glass Pro top mount
- Stainless steel effect



LINEAR LIGHT FOR CAP RAILS

- For rectangular cap rail
- LED strips can be placed behind or in front of the glass
- Wall flange with cable duct
- Transparent or frosted plastic covers

LINEAR LIGHT FOR HANDRAILS

- For round stainless steel handrails (Ø 42.4 or 48.3 mm)
- Handrail brackets with cable duct
- Adapters for mounting the LED cap rails on handrail brackets
- Transparent or frosted plastic covers





Q-LIGHTS

SPOTLIGHT

Designed for:	Light to heavy use (IK10 vandal-proof)
Use:	Indoors (IP20 and IP66) and outdoor (IP66)
Variants:	5.000K, 12 V (indoors)
Applications:	Glass balustrades, baluster railings, wall railings
Material:	Stainless steel 304 and 316

Transform railings and stairs and increase safety

Create atmosphere while enhancing safety – with Q-lights Spotlight. This comprehensive system includes everything you need to install long-lasting handrail lighting with LED spotlights. The pre-wired spotlights fit perfectly in the handrail and are mounted with just a click.



Assembly video:
www.q-railing.com/videos

SPOTLIGHT FOR HANDRAILS

- For round stainless steel tubes (Ø 42.4 or 48.3 mm)
- Handrail brackets, handrail adapters and wall flanges with cable duct





Custom-made products and services

Save time and let Q-railing do
the preparatory work for you

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Q-glass

Order glass together
with the rest of your
railing components -
simple and
straightforward

Glass from stock

- Available immediately
- Toughened laminated glass
- 16,76 mm glass (10 widths and 3 heights) and 8,76 mm glass (800 mm high and 8 widths)
- Smooth, arised and polished edges
- Radius corners

Bespoke glass

- From 6 mm monolithic glass to 31,52 mm toughened laminated glass
- Optional coloured or SentryGlas® interlayers
- Radius corners and polished edges on request
- Optional pre-drilled holes

High quality - Accurate delivery times and notification - Clearly quoted competitive prices - Straightforward ordering



Powder coating

Create unique looks with powder coating. Indicate a RAL colour of your choice and we will coat the required base shoes, cap rails, end caps or KTL coated and untreated zamak products.



Prefix and Bending

Prefabrication

We will gladly assist you with cutting, milling and drilling as well as prefabrication. You receive everything exactly to your specifications and 100% ready for installation. This way you save time in the workshop or during installation on site.

2D and 3D bending

Do you need perfectly curved 2D or 3D tubes and profiles? Leave the work to us! Just give us the sizes and bend radii you want and we will deliver. That way, you save money on expensive machines and avoid the risks.



Tests and certificates

A railing system must be 100% safe. That is why Q-railing as a company as well as our products and systems have received a number of international quality and safety certification marks.

All certificates can be found in our product catalogue and on www.q-railing.com under 'Service'. Here you'll also find installation videos, anchor software, technical specifications, CAD files and BIM objects - all to simplify your planning and installation.



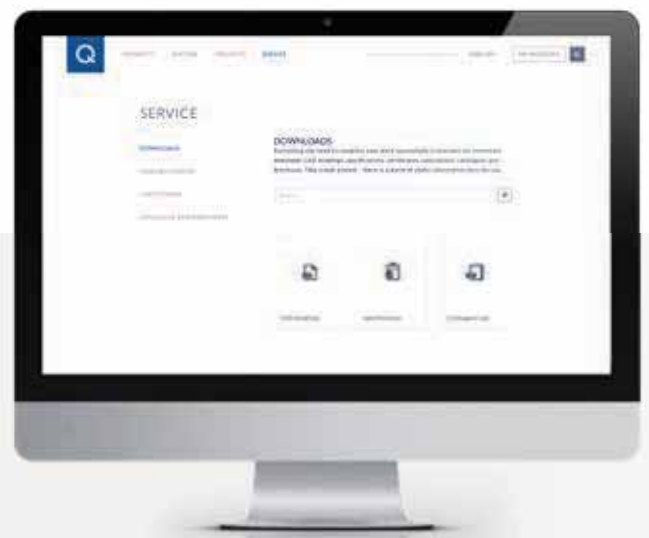


Would you like to place an order or request a personal consultation?

We are always just a phone call or email away.

VISIT WWW.Q-RAILING.COM

In addition to information about our systems, individual products and reference projects, you will also find assembly videos, technical specifications, CAD drawings and BIM objects on www.q-railing.com.



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