



ClickitUp®
by ErgoSafe®

A premium glass balustrade with a focus on design, quality, safety and functionality

CLEAR VIEW

The ClickitUp® glass balustrade was developed to combine design, quality, safety and functionality in one ideal product. The clean-lined silhouette of the balustrade is a natural effect of the combination of glass, aluminium and structural glazing – which means that the glass is bonded directly to the aluminium profiles. This combination creates the minimalistic expression of the balustrade, making the transparency of the glass the key feature.

ClickitUp® – delivers an almost perfectly clear view!

SWEDISH & SUSTAINABLE

We are a Swedish company with our own factory in Halmstad that is home to all of our manufacturing and development. This guarantees you get a top-quality glass balustrade manufactured by our highly skilled staff. Our facilities have modern equipment and the highest health and safety standards. We produce sustainable products of fully recyclable materials, making our natural resources a priority consideration. We take responsibility for the environment and human health.

QUALITY & SAFETY

As a forward-thinking company, we constantly focus on quality and safety. We see it as our ultimate responsibility as supplier to live up to the exacting demands that our product groups command. This means that our products are tested and verified according to the applicable standards for each product and the location where they are installed. You can see the tests and certifications of each product in the sidebars next to the products. Because laws and regulations differ from country to country, you'll find more information on our website, www.clickitup.com





One glass balustrade – several versions!

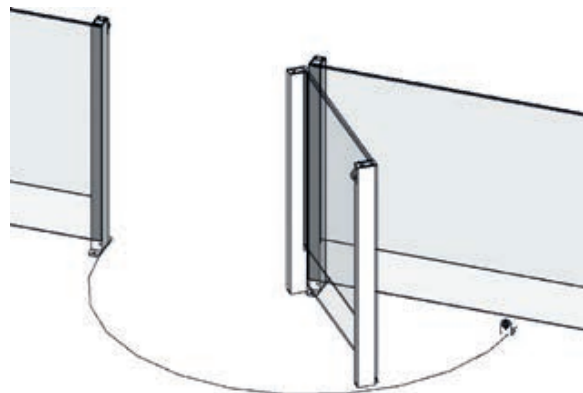
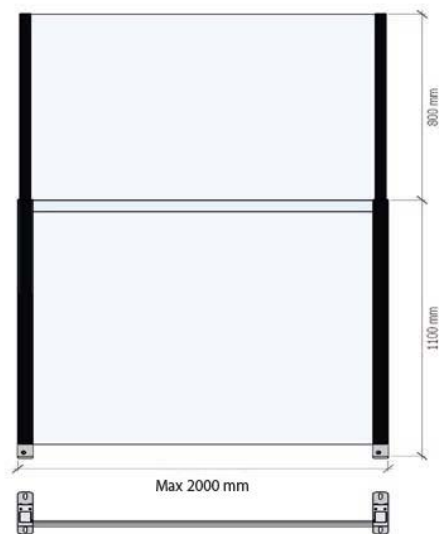
To help you make the very most of your outdoor space, we've developed five versions of our glass balustrades. For wind shelter without losing your view, we have our adjustable-height balustrades, **ClickitUp** and **ClickitUpBalcony**. We also have a fixed-height balustrade in the same elegant, clean-lined design – the **CiUFixed** and **ClickitUpBalconyFixed**, which you can also conveniently combine with the adjustable-height balustrade.

Both of them are perfect for your patio or balcony. If you already have a balustrade but want to add on wind shelter, we have the **ClickitUp®Inside**. For more information on the available options, see our brochure or visit our website, www.clickitup.com

If you run a restaurant and want to offer guests a weather-safe outdoor dining environment, **ClickitUp** is a popular alternative. Your guests will be protected from wind and rain in a warm and cozy glazed patio that can be used well into the evening and longer during the year.

ClickitUp® is a patented design by ErgoSafe AB.
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ClickitUp - height-adjustable glass balustrade - is available in a straight section, door and as an arched corner, **ClickitUpCurved**. Glass balustrade with door function, **ClickitUpDoor** is available in width dimensions 1000 mm and 1100 mm. Straight section can be ordered in standard dimensions or dimension-adapted width. Maximum dimensions are 2000 mm.

ClickitUp

Width

Maximum 2000 mm.

Height when raised/lowered

1100 mm fixed lower section/1900 mm when raised.

Glass in fixed/adjustable section

Toughened glass 8 mm/Toughened glass 6 mm.

Surface treatment

Natural anodised as standard. Black anodised or powder coated in RAL colours available at a surcharge.

Mechanism

The system uses semi-automatic gas cylinder technology to balance the moving section.

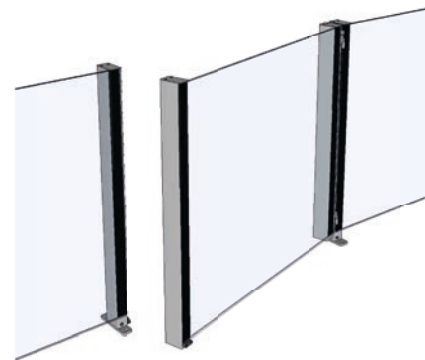
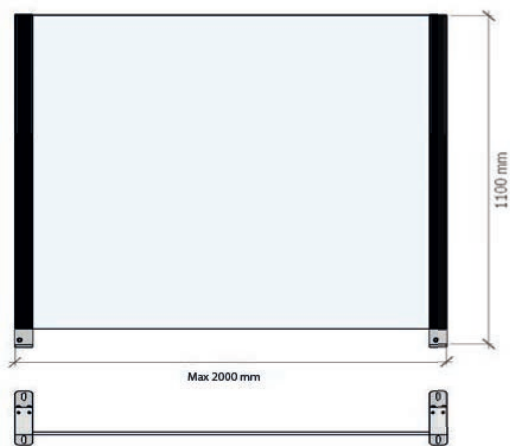
Manufacturing method

Structural glazing is used to bond the glass to the aluminium posts.

Safety

CE-marked under the machinery directive 2006/42/EC. The balustrade must not be installed where there is a outcome risk.





CiUFixed - fixed glass balustrade - is available in straight section, door and as arched corner, **CiUFixedCurved**. Glass balustrade with door function, **CiUFixedDoor** is available in width dimensions 1000 mm and 1100 mm. Straight section can be ordered in standard dimensions or dimension-adapted width. Maximum dimensions are 2000 mm.

CiUFixed

Width

Maximum 2000 mm.

Height of glass balustrade

1100 mm.

Glass

Toughened glass 8 mm.

Surface treatment

Natural anodised as standard. Black anodised or powder coated in RAL colours available at a surcharge.

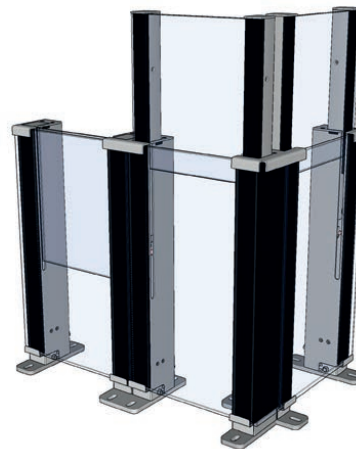
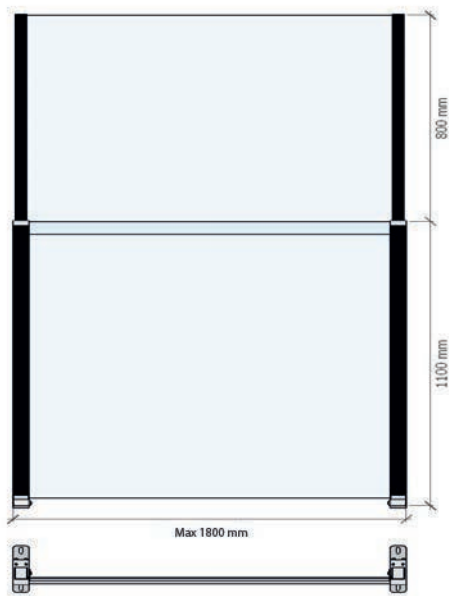
Manufacturing method

Structural glazing is used to bond the glass to the aluminium posts.

Safety

The balustrade must not be installed where there is a outcome risk.





ClickitUpBalcony - height-adjustable glass balustrade for balcony - is available in a straight section and as an arched corner. **ClickitUpBalcony** can be ordered in standard sections and as customized, maximum width is 1800 mm per section.

ClickitUpBalcony

Width

Max 1800 mm.

Height when raised/lowered

1100 mm fixed lower section/1900 mm when raised.

Glass in fixed/adjustable section

Toughened laminated glass 8.76 mm in the fixed section/Toughened glass 6 mm in the adjustable section.

Surface treatment

Natural anodised as standard. Black anodised or powder coated in RAL colours available at a surcharge.

Mechanism

The system uses semi-automatic gas cylinder technology to balance the moving section.

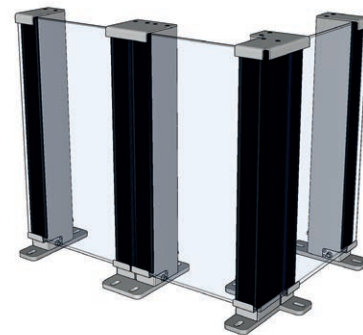
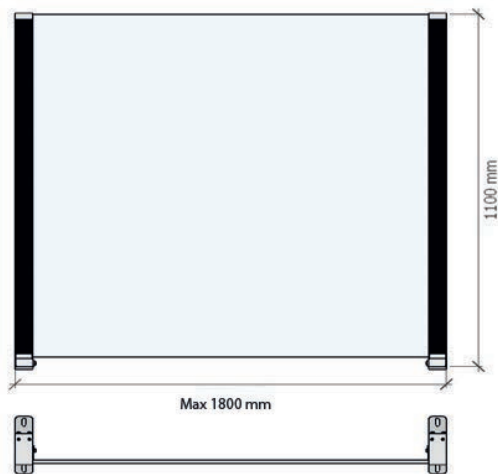
Manufacturing method

Structural glazing is used to bond the glass to the aluminium posts.

Safety

Impact tested according to EN 12600:2002. CE-marked under the machinery directive 2006/42/EC.





CiUBalconyFixed - fixed glass railing for balcony - is available in a straight section and as an arched corner, **CiUBalconyCurved**. Straight section can be ordered in standard dimensions or dimension-adapted width. Maximum dimensions are 1800 mm.

CiUBalconyFixed

Width

Max 1800 mm.

Height of glass balustrade

1100 mm.

Glass

Toughened laminated glass 8.76 mm.

Surface treatment

Natural anodised as standard. Black anodised or powder coated in RAL colours available at a surcharge.

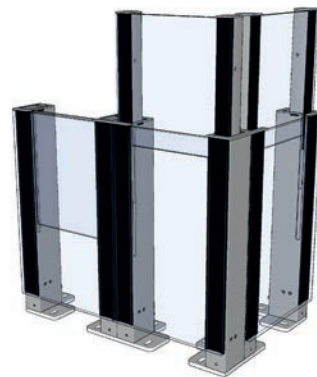
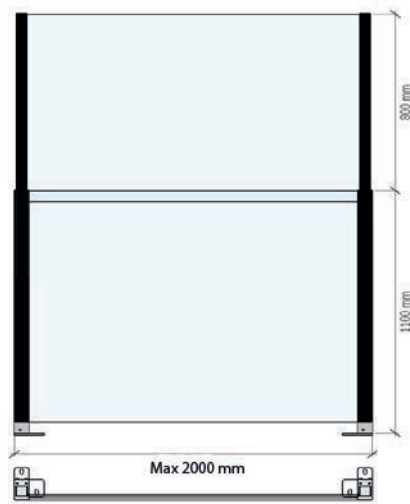
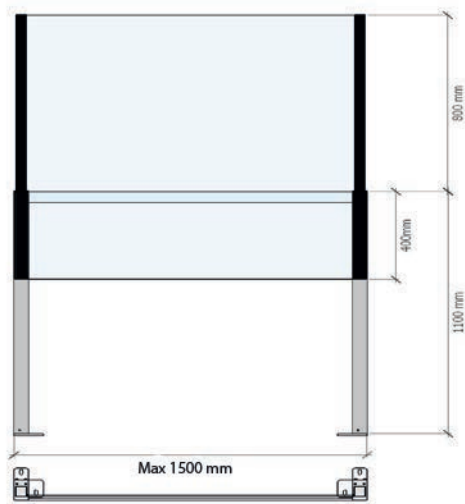
Manufacturing method

Structural glazing is used to bond the glass to the aluminium posts.

Safety

Impact tested according to EN 12600:2002.





ClickitUpInside, available in two versions. It is the lower glass that separates the variants. Straight section can be ordered in standard dimensions or dimension-adapted width. Maximum dimensions for **ClickitUpInside400** are 1500 mm and for **ClickitUpInside1100** the maximum dimensions are 2000 mm.

ClickitUpInside400/1100

Width

Maximum width 1500/2000 mm.

Height when raised/lowered

1100 mm fixed lower section/1900 mm when raised.

Glass in fixed/adjustable section

Toughened glass 8 mm/Toughened glass 6 mm.

Surface treatment

Natural anodised as standard. Black anodised or powder coated in RAL colours available at a surcharge.

Mechanism

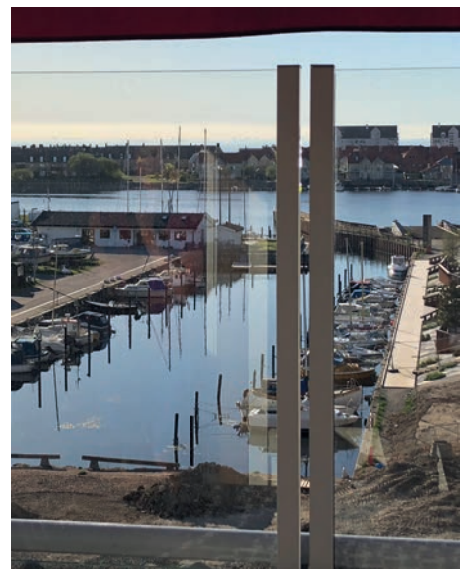
The system uses semi-automatic gas cylinder technology to balance the moving section.

Manufacturing method

Structural glazing is used to bond the glass to the aluminium posts.

Safety

CE-marked under the machinery directive 2006/42/EC. Can only be combined with approved balustrades where a fall risk exists.





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