



Bending 2D Glass railings - Enquiry

Based on your specifications, you will receive a customised offer and a drawing from us. After your approval, we will realise the railing solution immediately. We deliver all 2D bending products 100% ready for transport and ready for assembly.

Railing system

Easy Glass Smart

Easy Glass Smart+

Easy Glass Prime

Easy Glass Strong

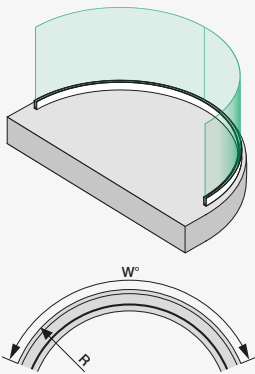
Type of mounting

Top mounting

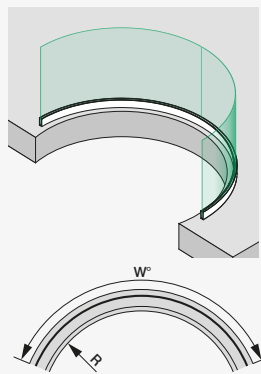
Fascia mounting

Type and dimensions

Inside bend



Outside bend



R = mm

W = °

Powder coating

yes

no

If yes:

RAL colour

Surface finish

Gloss level

Coating thickness

smooth

glossy

single (60 µm)

textured

satin

double (120 µm)

matt



Bending 2D Glass railings - Enquiry

Glass edge protection

Edge protection

U-profile

Cap rail, round

With bent trims

yes

no

With curved glass panels

yes

no

If yes:

Glass
thickness

Remark

Note: The bending process has an effect on the appearance of the surface. This is caused by the expansion or compression of the material and the bending rollers of the bending machine and therefore cannot be ruled out. Smaller bending radii have a greater effect on the appearance of the surface. Base channels with smaller radii can also have differences in colour. Bent base channels and curved glass have tolerances. We strongly recommend that you do not install the thickest glass!

Sender

Name

Telephone

Company name

E-mail

Street, No.

Customer number

Postcode, city, country

Transaction number (will be filled in by Q-railing)