



Supplementary accessories

Corner solution

Unimpeded view

Raised window awnings no longer restrict the view of the stylish all-glass corners.

Discreet appearance

No interfering guide on the corner.

Large surfaces

With easyZIP guidance, glass surfaces of up to 4500 mm in width on each side can be shaded.

Can be used for:

- Front-mounted awnings with easyZIP guidance: Box size 110, Rectangular and Half-Round



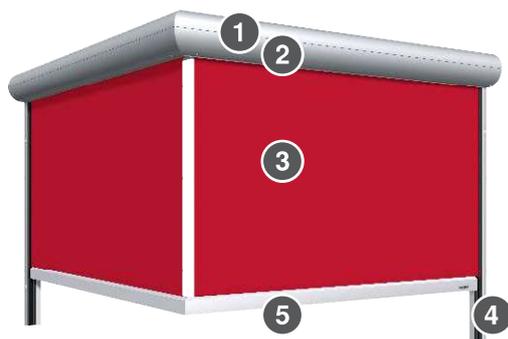
Construction limit values

Maximum order width	4500 mm
Maximum order height	3000 mm
Maximum order area	10.35 m ²

Product characteristics

- Wind-stable easyZIP guidance
- For 90° corners
- Without guide in the corner

Components



- | | | | |
|---|--------------|---|------------------|
| 1 | Box | 4 | Lateral guidance |
| 2 | Fabric shaft | 5 | Bottom rail |
| 3 | Fabric | | |

Box

Rectangular box shape - Size 110

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised
Box sizes	110
Unwinding direction	Left-rolling blind
Height	110 mm
Depth	110 mm

+ Side cover

Side covers for front-mounted awnings, rectangular

Material	Diecast aluminium
Surface	Powder-coated

+ Side cover, optional

Side covers for front-mounted awnings, rectangular, anodised

Material	Aluminium
Surface	Anodised
Optional surface	Powder-coated
Material, notes	Size 90 is powder-coated in an anodised colour

+ Inspection cover

Inspection cover for front-mounted awnings, size 110, rectangular

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised

Inspection cover for front-mounted awning, rectangular

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised

Half-round box shape - Size 110

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised
Box sizes	110
Unwinding direction	Left-rolling blind
Height	110 mm
Depth	110 mm

+ Side cover

Side covers for front-mounted awnings, half-round

Material	Aluminium
Surface	Powder-coated
Optional surface	Anodised

+ Inspection cover

Inspection cover for front-mounted awnings, size 110, half-round/round

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised

Inspection cover for front-mounted awning, half-round/round

Material	Aluminium, extruded
Surface	Powder-coated
Optional surface	Anodised

Shaft

Fabric shaft Ø 62.2 mm

Material	Aluminium, extruded
Surface	Plain
Profile	Groove tube

Fabric shaft Ø 70 mm

Material	Aluminium, extruded
Surface	Plain
Profile	Groove tube

Bottom rail

- End rail, rectangular

+ see "End rails", Page 296

Planning

Basic awning

Awning window systems

Front-mounted awnings

Top-mounted awnings

Shaft awnings

Supplementary accessories

Components

Drive variants

Standards

Guide variants

- easyZIP guidance

Guide rail

- Guide rail 26x56-C

Guide rail, optional:

- Guide rail 26x66
- Guide rail 26x46-G

⊕ see "easyZIP guidance, rail guidance and basic awning as markisolette", Page 270

Clip profile

- Clip profile for easyZIP guidance

⊕ see "Clip profile", Page 280

Drive variants

- Motor

Motor

- ZM REA

Radio motor

- WMS-ZM
- W-ZM (EWFS)

⊕ see "Drive variants", Page 305

Colours

- WAREMA Colour World

Colours, optional:

- Eloxal

⊕ see "Colours", Page 12

Fabric qualities

- Screen fabric

⊕ see "Awning collection", Page 300

Product characteristics

Textile external sun shading system specially for installation situation at 90° outer angles without disruptive guidance elements such as guide rails or cables in the corner. Particularly suitable for all-glass corners and patio roofs with offset poles.

Notes

Motor: The responsive obstacle detection function is not possible with the corner solution.

Order: The motor must always be positioned on the outside of the long side.

Fixing:

- Standard: Wall console, distance of 11 mm to the facade
- Solarlux patio roof: Additional fixing in the area of the corner via supports on the side cover of the eaves

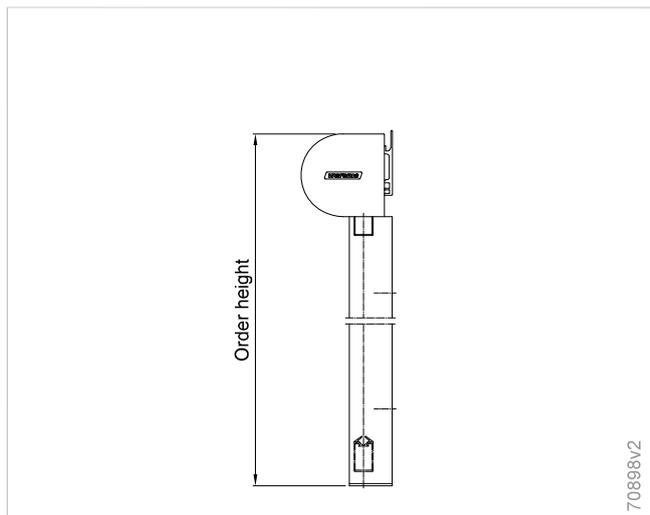
Construction limit values

Configuration variants	Minimum order width	Maximum order width	Minimum order height	Maximum order height	Maximum order area
Fabric qualities					
Screen fabric	750 mm	4500 mm	650 mm	3000 mm	10,35 m ²

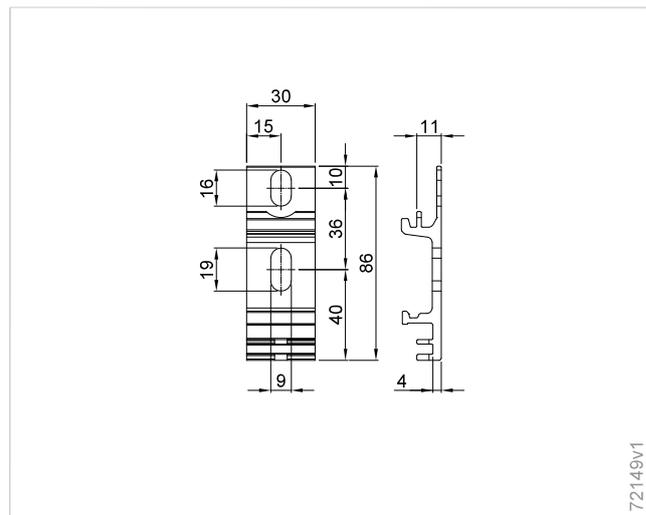
- **Maximum width and maximum area apply for each side!**
- For a width of 3001 mm or greater, the maximum height is 2300 mm.

Dimension determination

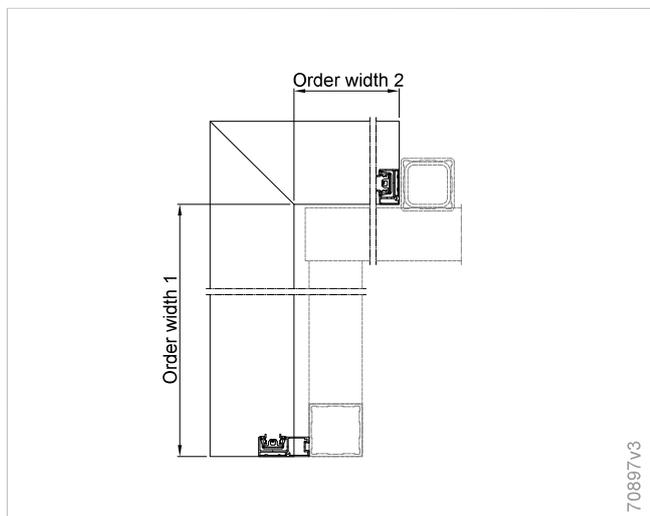
Order height



Wall console, distance 11 mm



Order width



Planning

Basic awning

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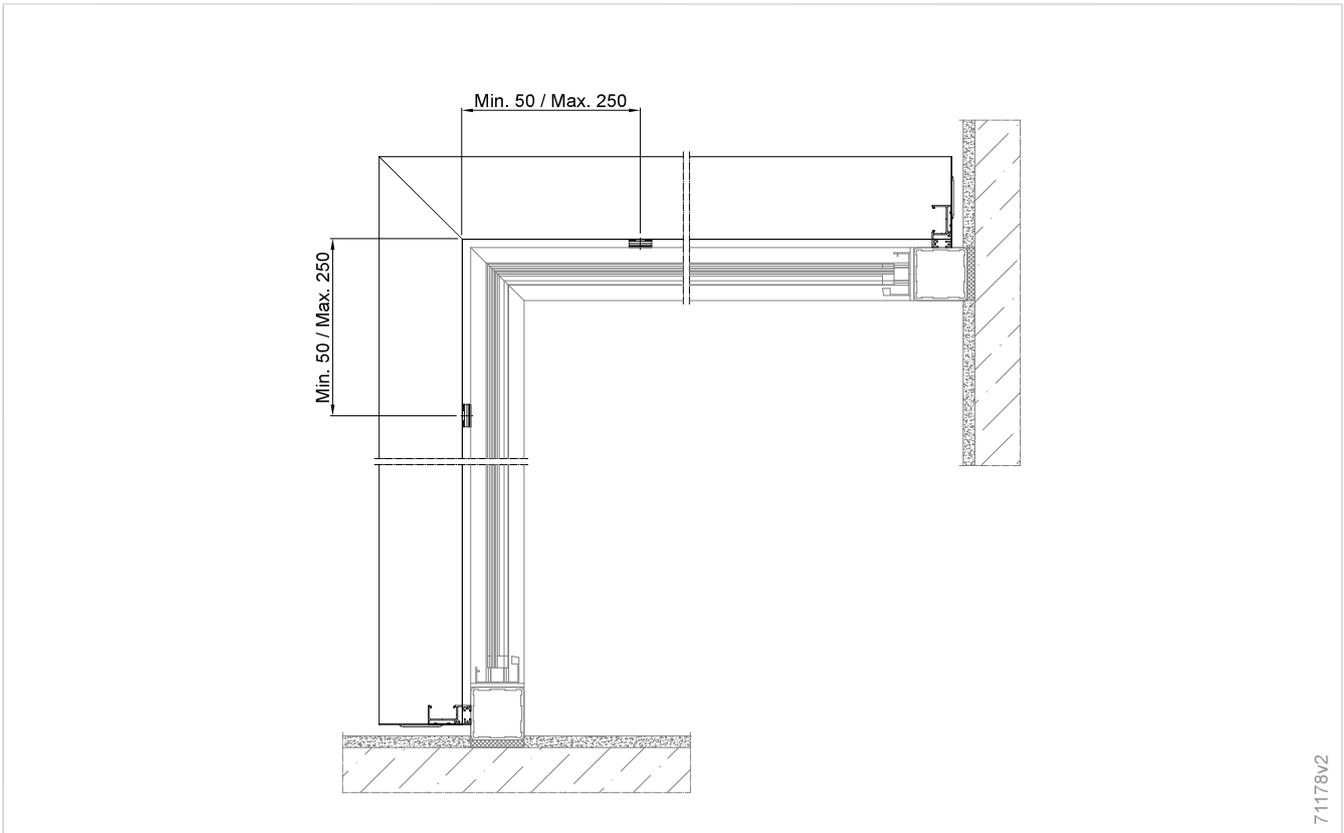
Components

Drive variants

Standards

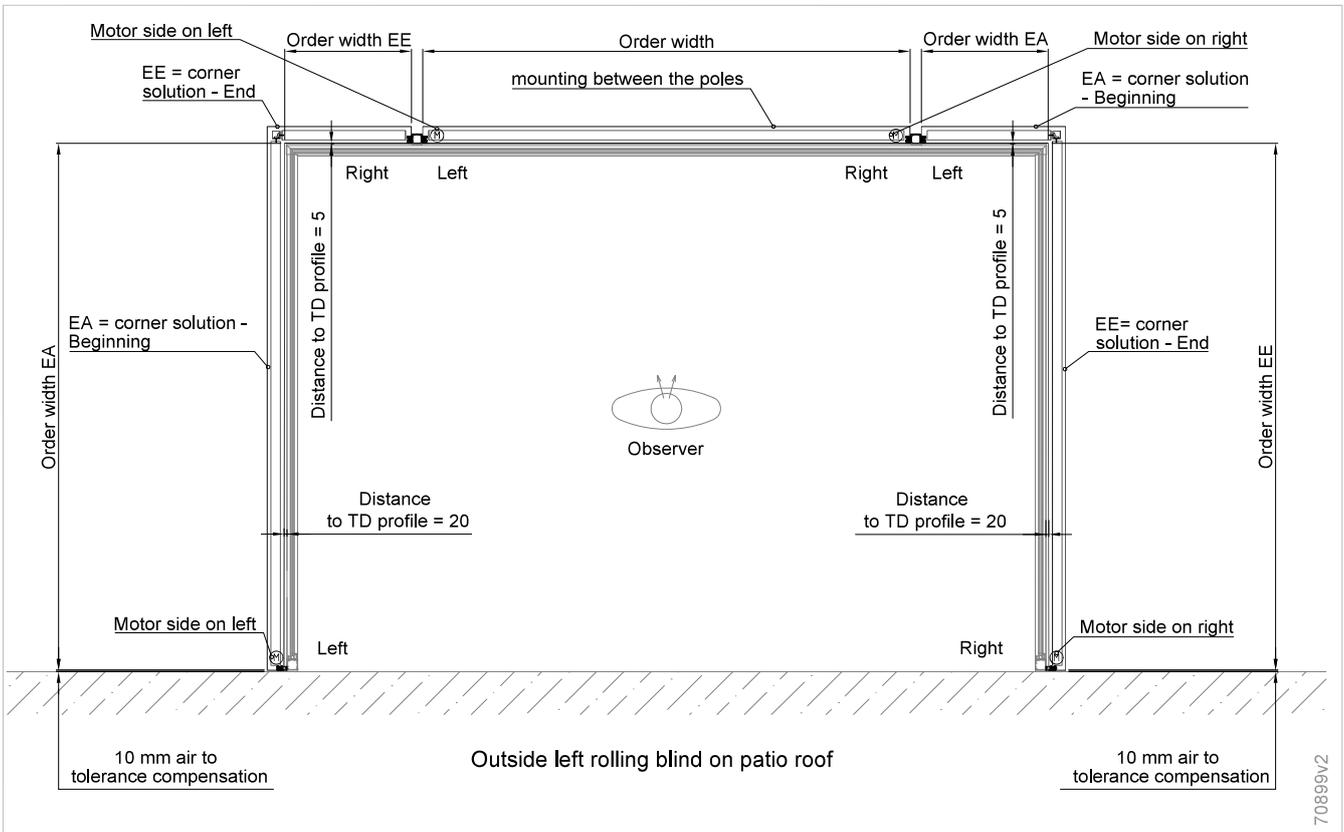
Details

Attachment to facade, FS 26x56-C



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Attachment of Solarlux patio roof atrium, FS 26x66 and FS 26x46-G



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