

WPL12



Description

- Tensioned system for sloping or horizontal installation in the ceiling area with fixed top and bottom rails made of aluminium (22 x 16.9 mm)
- Top and bottom operating rails made of aluminium (22 x 16.9 mm), freely movable
- Fabric is guided by fixed, UV-resistant carbon-fibre tensioning cords
- Variable stacking
- Operated via an operating rod
- Particularly suitable for conservatories and glass roofs

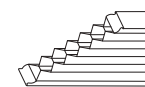
Number of bracing wires

System width in mm	Bracing wires
200	2
300	3
400	3
500	3
600	4
700	4
800	5
900	5
1000	5
1100	6
1200	6
1300	7
1400	7
1500	7

Installation option



horizontal



slope (roof pitch < 30°)

Please note

We can accept no warranty claims for glass damage sustained once the honeycomb blind has been installed.

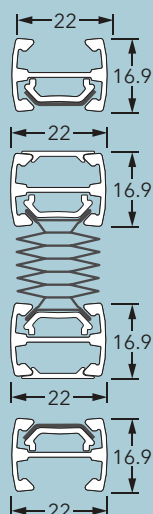
Profile colours

White
Anodised silver
Anthracite
Black brown

Plastic colours

White
Grey
Black

Profiles



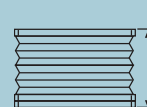
Dimensions

Max. width x height
120 x 300* cm

Min. width x height
20 x 30 cm

* depending on the fabric,
all fabrics possible up to 220 cm

System height



50 cm

100 cm

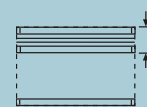
150 cm

200 cm

250 cm

300 cm

Stack height



max. 9.5 cm

max. 11.0 cm

max. 12.5 cm

max. 14.0 cm

max. 15.5 cm

max. 17.0 cm

F - mounted in rebate



Installation in the glazing / window rebate

- Top and bottom rails fastened by screwed clips



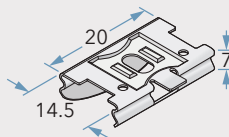
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

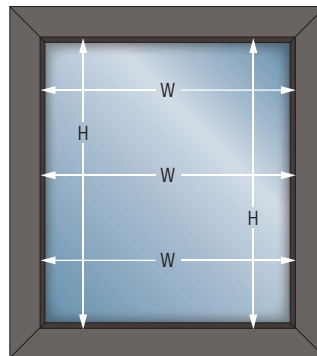
- Vertical windows

Installation accessories



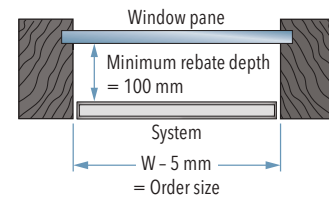
Fastening clip

Note about measurements



W: width
H: height

To establish any dimensional tolerances, measure the width W at several points. If these differ, specify the smallest width.



Keep a min. gap of 10 cm from the glass and 5 cm at the top and bottom

Further information

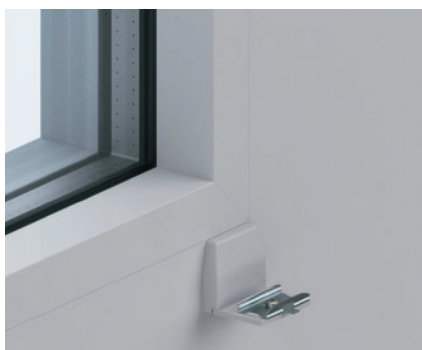


W - wall bracket



Installation on the frame

- Top and bottom rails fastened by screwed wall brackets with clips



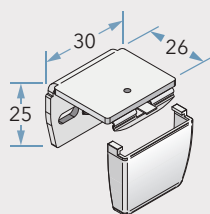
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

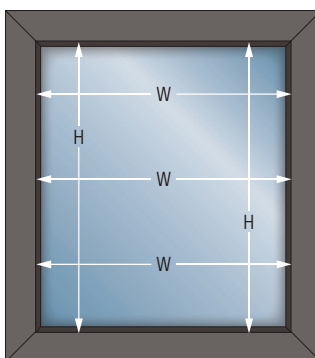
- Vertical windows

Installation accessories



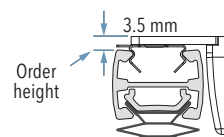
Wall bracket

Note about measurements



Order width:
W incl. desired excess
Order height:
H incl. desired excess*

* Excess at the top and bottom min. 25 mm each
(= height of the wall bracket)



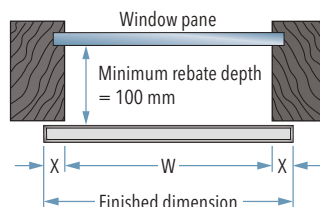
Wall bracket height

In addition to the order height, the bracket adds another 3.5 mm each at the top and bottom.

Please take the ventilation slots at the top and bottom into account.

Specify the inside dimensions as well as the desired excess lengths/widths.

Please consider any protruding fittings.



X = desired excess length/width

Further
information



MP - installation profile

Available for additional charge



Installation between the rafters

- The installation profile is fixed crosswise between the rafters using screws
- The system is fixed by clips screwed to the installation profile

Special features

- Used when the 10 cm gap from the glass or the 5 cm gap at the top and bottom for air circulation cannot be guaranteed



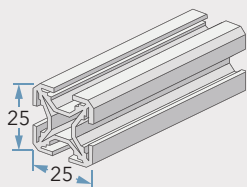
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

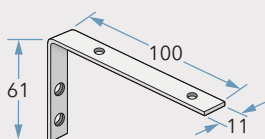
Not suitable for

- Vertical windows

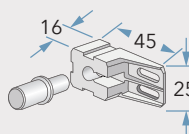
Installation accessories



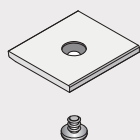
Installation profile (white, silver anodised, black brown, anthracite)



Mounting bracket for installation profile

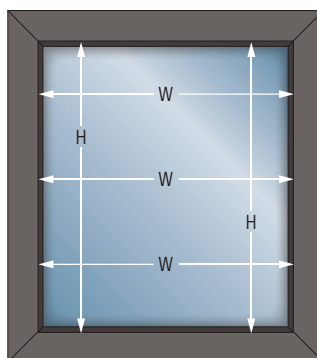


Support and retaining bolt for installation profile



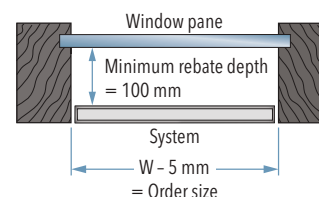
Clamping kit for installation profile

Note about measurements



W: width
H: height

To establish any dimensional tolerances, measure the width W at several points. If these differ, specify the smallest width.



Keep a min. gap of 10 cm from the glass and 5 cm at the top and bottom

Further information

