



SPECIAL SHAPES

Tensioned | Free-hanging

Straight windows

Special shapes

Rooflights

Ceilings

Accessories

WVS4



Description

- Tensioned slope system for vertical installation
- Top rail made of aluminium (22 x 16.9 mm)
- Movable bottom rail (22 x 16.2 mm)
- For 5° - 38° slope: movable middle rail made of aluminium (22 x 16.9 mm)
- For 38° - 50° slope: fixed middle rail made of aluminium (22 x 16.9 mm)
- One-part clamping shoe with cover cap
- With a movable middle rail, stacking is on one side at the top on the slope
- With a fixed middle rail, stacking is on the middle rail

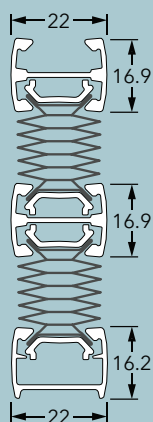
Profile colours

White
Anodised silver
Anthracite
Black brown

Plastic colours

White
Grey
Black

Profiles



Dimensions

Max. base width x height
100 x 150 cm*

Max. sloping width
150 cm

Min. base width x height
30 x 30 cm

Adjustable sloping area
Angle of slope 5° - 38°

Fixed sloping area
Angle of slope 38° - 50°

* depends on fabric width

System height

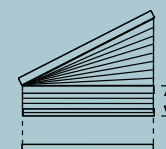


50 cm

100 cm

150 cm

Stack height



max. 9.0 cm

max. 10.0 cm

max. 11.0 cm

F - mounted in rebate



Installation in the glazing / window rebate

- Top rail fastened by screwed clips
- Fastened at the bottom by screwed clamping shoes

Special features

- There is a light gap at the sides as the system runs inside the window bar
- The rail profile grips via the clamping shoe and stops flush with the rebate



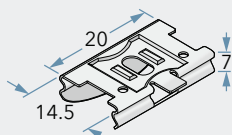
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

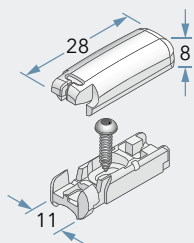
Not suitable for

- Window bar depth < 19 mm

Installation accessories

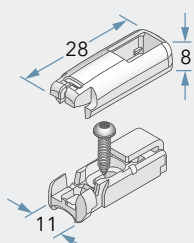


Fastening clip



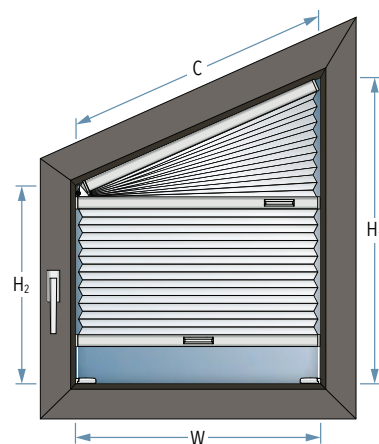
Clamping shoe

Accessories for an additional charge



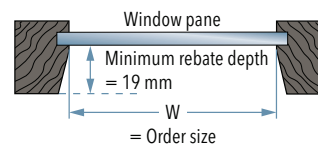
Clamping shoes for magnetic locking of bottom rail

Note about measurements

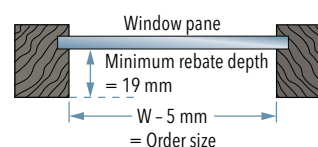


W: width
H1: long height
H2: short height
C: sloping width (not the rail size)

Only specify inside dimensions. The factory will calculate any deductions. C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.



sloping rebate



straight rebate

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds.

Further information



W - wall bracket



Installation on the frame

- Top rail fastened by screwed wall brackets with clips
- Fastened at the bottom by screwed wall brackets with clamping shoes

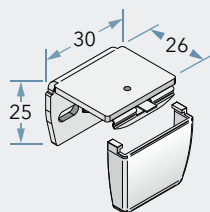
Special features

- There is only a narrow light gap at the sides as the system runs in front of the window bar
- The rail profile grips at the bottom via the clamping shoe and stops flush with the wall bracket

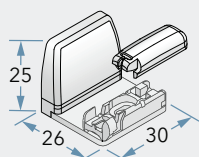
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

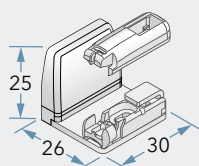


Wall bracket



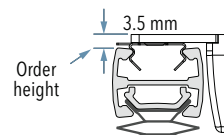
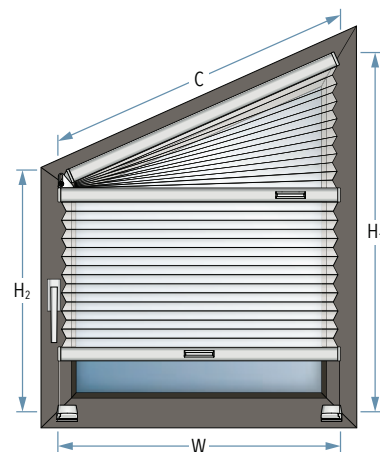
Wall bracket with clamping shoe

Accessories for an additional charge



Wall bracket with clamping shoe for magnetic locking of bottom rail

Note about measurements



Wall bracket height

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

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions)

When measuring, watch out for protruding fittings.

W: width

H1: long height*

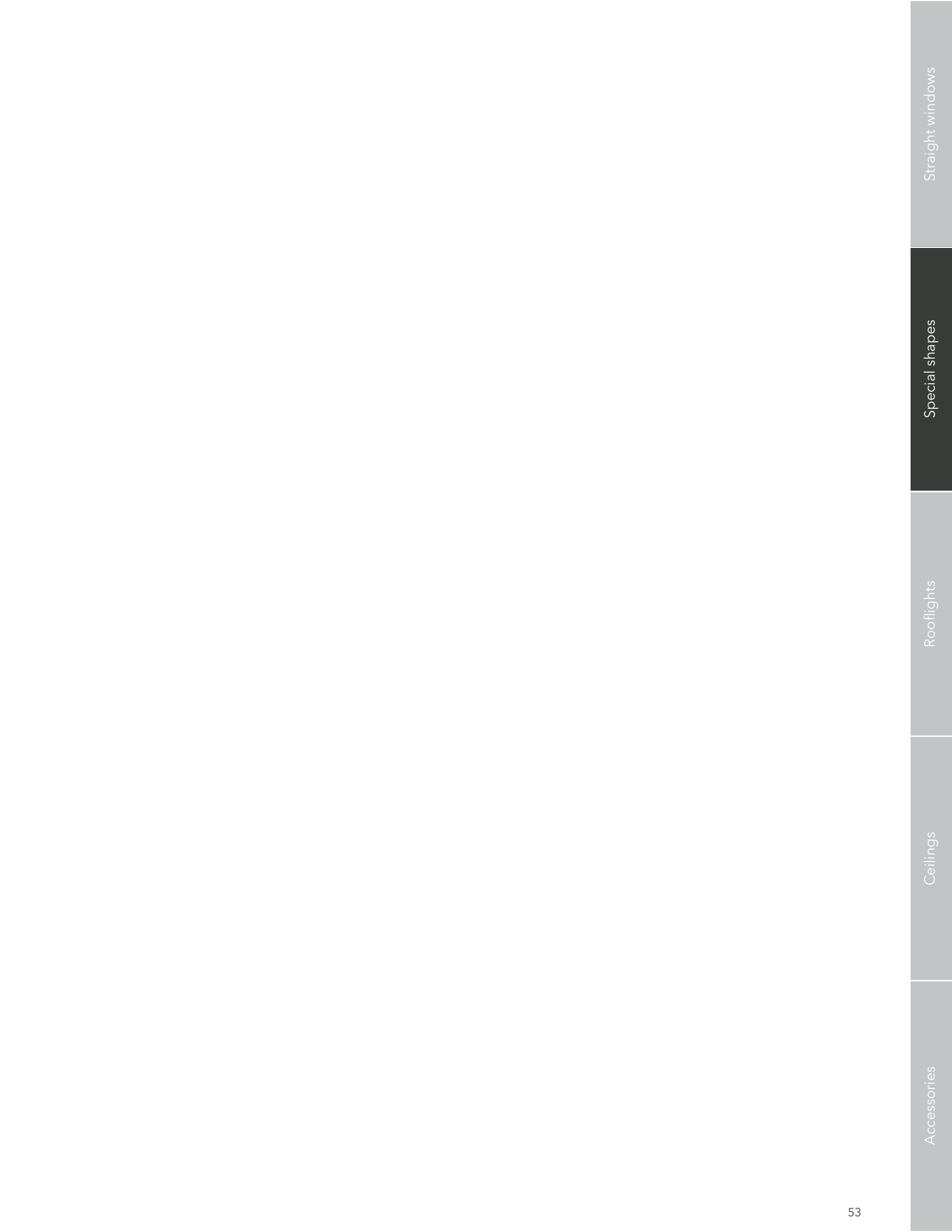
H2: short height*

C: sloping width (not the rail size)

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

Further information





WVS5

**Description**

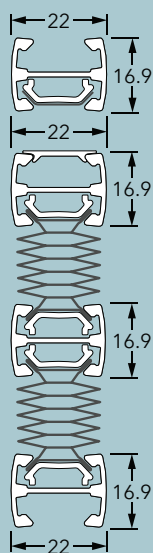
- Tensioned special pentagon design for vertical installation
- Fixed top rail made of aluminium (22 x 16.9 mm)
- Movable operating rails made of aluminium (22 x 16.9 mm)
- Fixed bottom rail made of aluminium (22 x 16.9 mm)
- Stacking at the bottom

Profile colours

White
Anodised silver
Anthracite
Dark brown

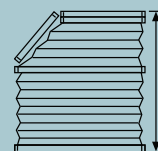
Plastic colours

White
Grey
Black

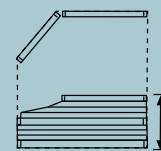
Profiles**Dimensions**

Max. width x height
150 x 220 cm

Min. width x height
30 x 30 cm

System height

50 cm
100 cm
150 cm
200 cm
220 cm

Stack height

max. 10.5 cm
max. 13.0 cm
max. 15.5 cm
max. 18.0 cm
max. 19.0 cm

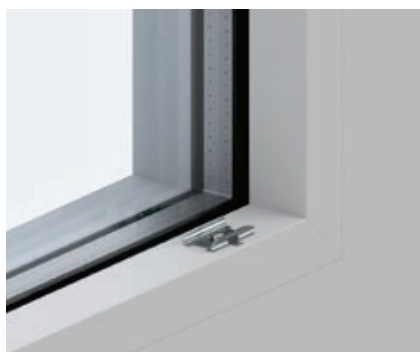
F - mounted in rebate

**Installation in the glazing / window rebate**

- Rails fastened by screwed clips

Special features

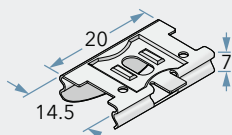
- There is a light gap at the sides as the system runs inside the window bar

**Suitable for**

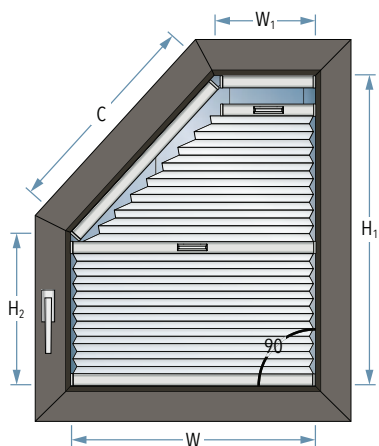
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

- Window bar depth < 19 mm

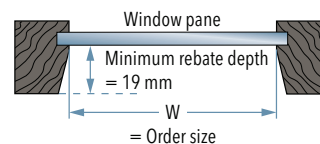
Installation accessories

Fastening clip

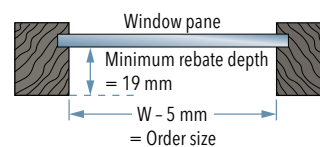
Note about measurements

W: long width
 W1: short width
 H1: long height
 H2: short height
 C: sloping width (not the rail size)

Only specify inside dimensions. The factory will calculate any deductions. C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.



sloping rebate

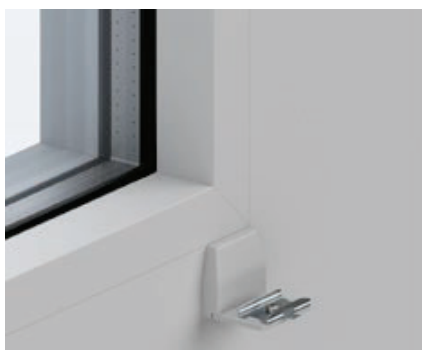


straight rebate

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds.

Further information

W - wall bracket

**Installation on the frame**

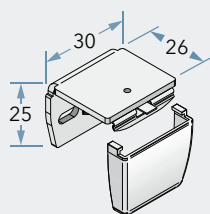
- Rails fastened by screwed wall brackets with clips

Special features

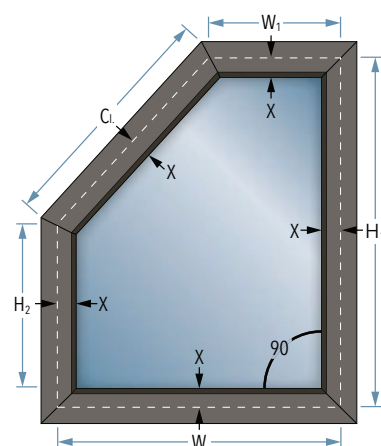
- There is only a narrow light gap at the sides as the system runs in front of the window bar

Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

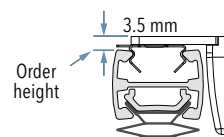
Wall bracket

Note about measurements

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions). When measuring, watch out for protruding fittings.

W: long width
W1: short width
H1: long height*
H2: short height*
C: sloping width (not the rail size)

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

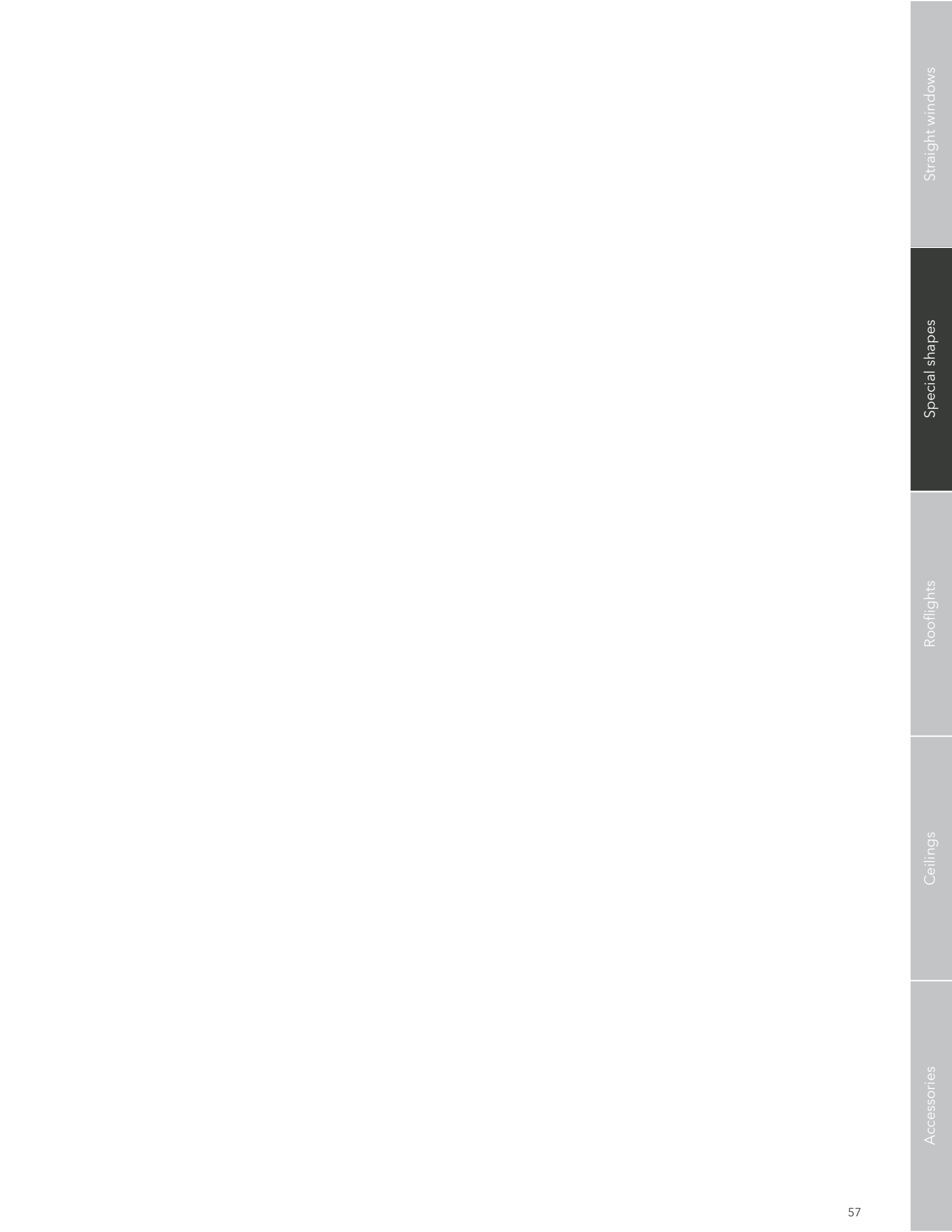


Wall bracket height

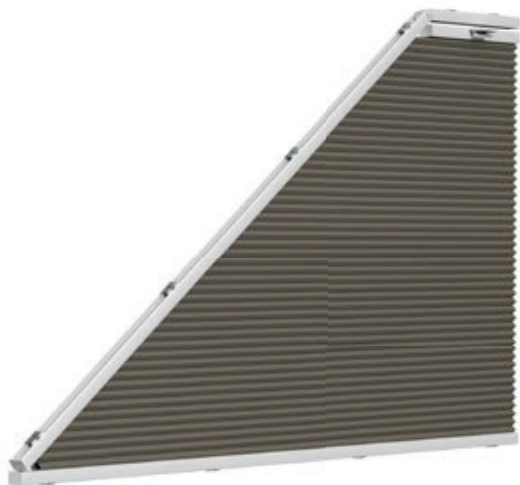
In addition to the order height, the bracket adds another 3.5 mm each at the top and bottom.

Further information





WVS8

**Description**

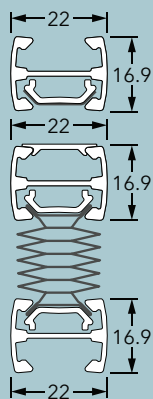
- Tensioned special trapezoid design for vertical installation
- Fixed top rail made of aluminium (22 x 16.9 mm)
- Movable middle rail made of aluminium (22 x 16.9 mm)
- Fixed bottom rail made of aluminium (22 x 16.9 mm)
- Stacking at the bottom

Profile colours

White
Anodised silver
Anthracite
Dark brown

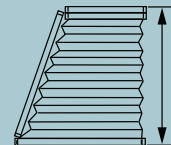
Plastic colours

White
Grey
Black

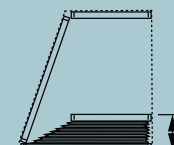
Profiles**Dimensions**

Max. width x height
150 x 150 cm
or
120 x 200 cm

Min. width x height
30 x 30 cm

System height

50 cm	→
100 cm	→
150 cm	→
200 cm	→

Stack height

max. 6.5 cm
max. 8.0 cm
max. 9.5 cm
max. 11.0 cm

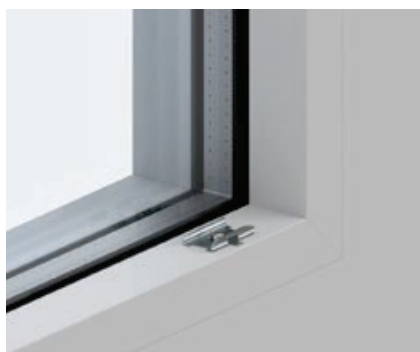
F - mounted in rebate

**Installation in the glazing / window rebate**

- Rails fastened by screwed clips

Special features

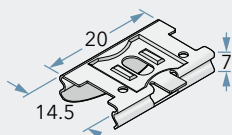
- There is a light gap at the sides as the system runs inside the window bar

**Suitable for**

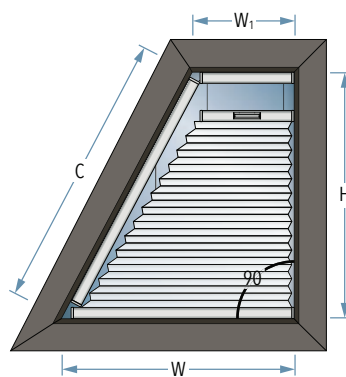
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

- Window bar depth < 19 mm

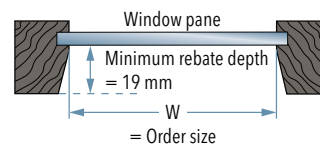
Installation accessories

Fastening clip

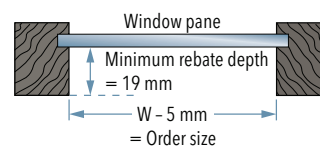
Note about measurements

W: long width
W1: short width
H: height
C: sloping width (not the rail size)

Only specify inside dimensions. The factory will calculate any deductions. C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.



sloping rebate

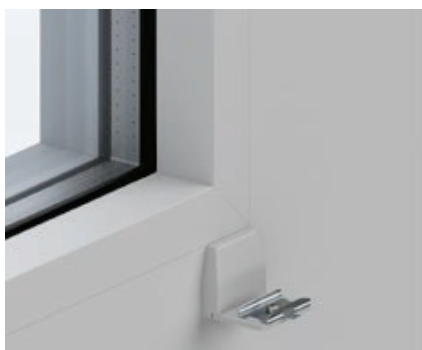


straight rebate

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds.

Further information

W - wall bracket

**Installation on the frame**

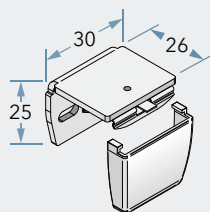
- Rails fastened by screwed wall brackets with clips

Special features

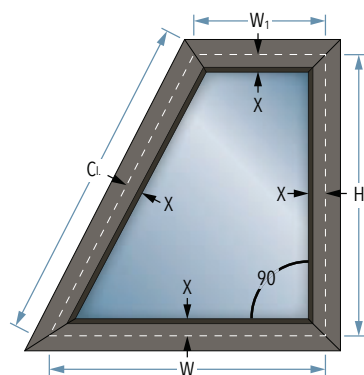
- There is only a narrow light gap at the sides as the system runs in front of the window bar

Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

Wall bracket

Note about measurements

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions)

When measuring, watch out for protruding fittings.

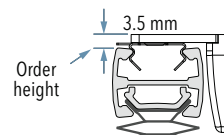
W: long width

W1: short width

H: height*

C: sloping width (not the rail size)

* 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.

Further information





WVS9

**Description**

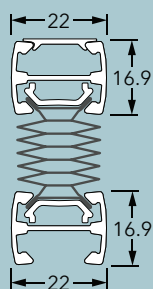
- Tensioned special triangle design for vertical installation
- Symmetrical and asymmetrical designs possible
- Top rail made of aluminium (22 x 16.9 mm)
- Movable middle rail made of aluminium (22 x 16.9 mm)
- Fixed bottom rail made of aluminium (22 x 16.9 mm)
- Stacking at the bottom

Profile colours

White
Anodised silver
Anthracite
Dark brown

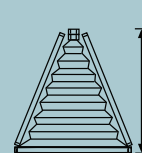
Plastic colours

White
Grey
Black

Profiles**Dimensions**

Max. width x height
150 x 150 cm
or
120 x 200 cm

Min. width x height
30 x 30 cm

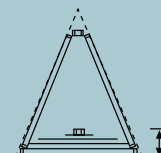
System height

50 cm

100 cm

150 cm

200 cm

Stack height

max. 6.5 cm

max. 8.0 cm

max. 9.5 cm

max. 11.0 cm

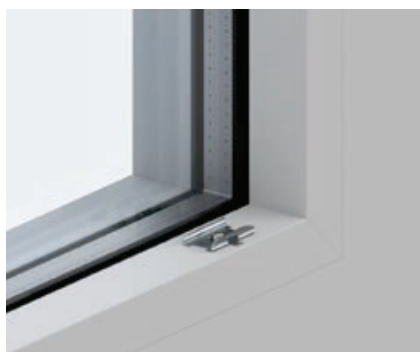
F - mounted in rebate

**Installation in the glazing / window rebate**

- Rails fastened by screwed clips

Special features

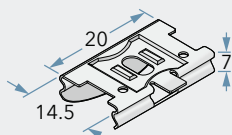
- There is a light gap at the sides as the system runs inside the window bar

**Suitable for**

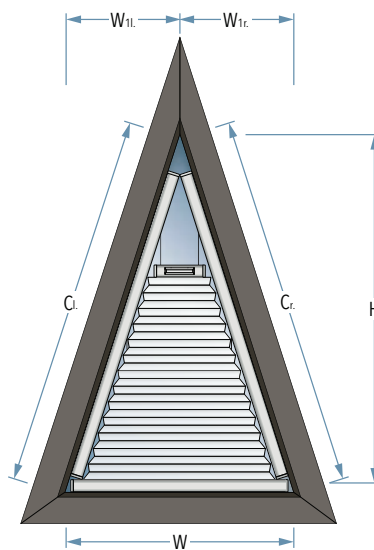
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

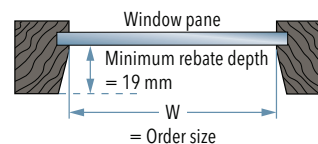
- Window bar depth < 19 mm

Installation accessories

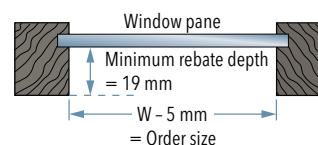
Fastening clip

Note about measurements

- W1l.: short width left
 W1r.: short width right
 W: long width
 H: height
 Cl.: sloping width left (not the rail size)
 Cr.: sloping width right (not the rail size)



sloping rebate



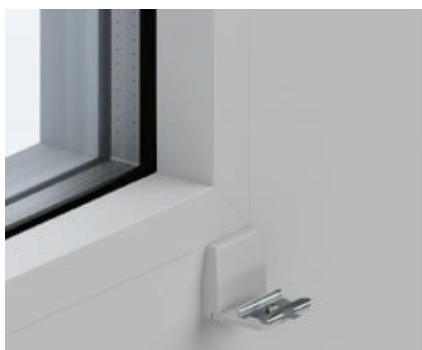
straight rebate

Only specify inside dimensions. The factory will calculate any deductions. C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds.

Further information

W - wall bracket



Installation on the frame

- Rails fastened by screwed wall brackets with clips

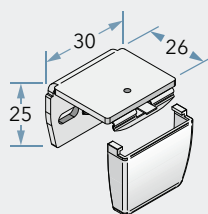
Special features

- There is only a narrow light gap at the sides as the system runs in front of the window bar

Suitable for

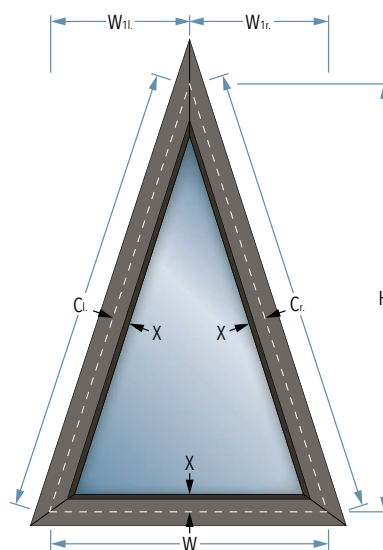
- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories



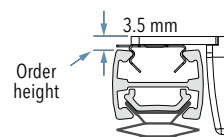
Wall bracket

Note about measurements



- W1l.: short width left
 W1r.: short width right
 W: long width
 H: height*
 Cl.: sloping width left
 (not the rail size)
 Cr.: sloping width right
 (not the rail size)

* 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.

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions).

When measuring, watch out for protruding fittings.

Further information





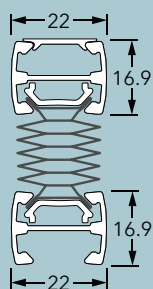
WVS10

**Description**

- Tensioned special triangle design for vertical installation
- Top rail made of aluminium (22 x 16.9 mm)
- Movable middle rail made of aluminium (22 x 16.9 mm)
- Fixed bottom rail made of aluminium (22 x 16.9 mm)
- Stacking at the bottom

Profile colours

White
Anodised silver
Anthracite
Dark brown

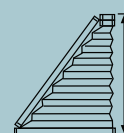
Profiles**Plastic colours**

White
Grey
Black

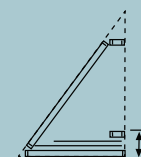
Dimensions

Max. width x height
120 x 200 cm

Min. width x height
30 x 30 cm

System height

50 cm
100 cm
150 cm
200 cm

Stack height

max. 6.5 cm
max. 8.0 cm
max. 9.5 cm
max. 11.0 cm

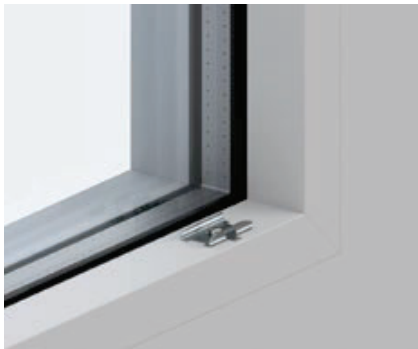
F - mounted in rebate

**Installation in the glazing / window rebate**

- Top and bottom rails fastened by screwed clips

Special features

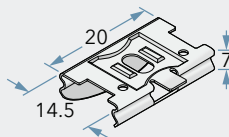
- There is a light gap at the sides as the system runs inside the window bar

**Suitable for**

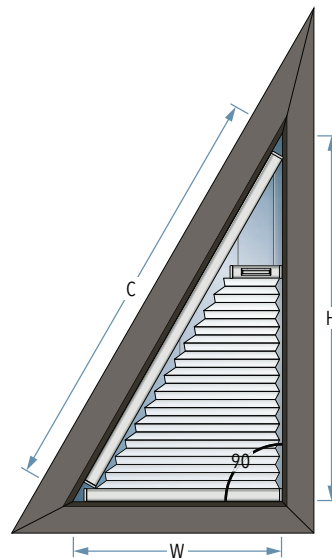
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

- Window bar depth < 19 mm

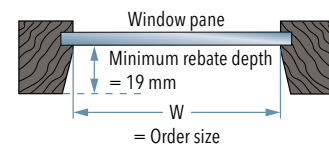
Installation accessories

Fastening clip

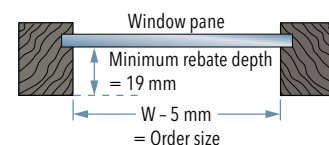
Note about measurements

W: width
H: height
C: sloping width (not the rail size)

C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.



sloping rebate



straight rebate

Only specify inside dimensions. The factory will calculate any deductions.

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds.

Further information

W - wall bracket



Installation on the frame

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

Special features

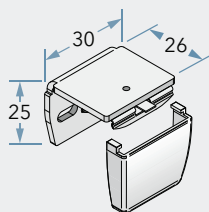
- There is only a narrow light gap at the sides as the system runs in front of the window bar



Suitable for

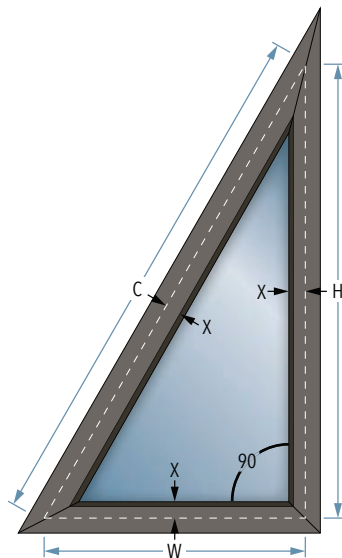
- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories



Wall bracket

Note about measurements

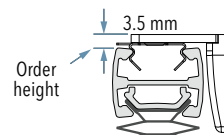


W: width

H: height*

C: sloping width (not the rail size)

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



Wall bracket height

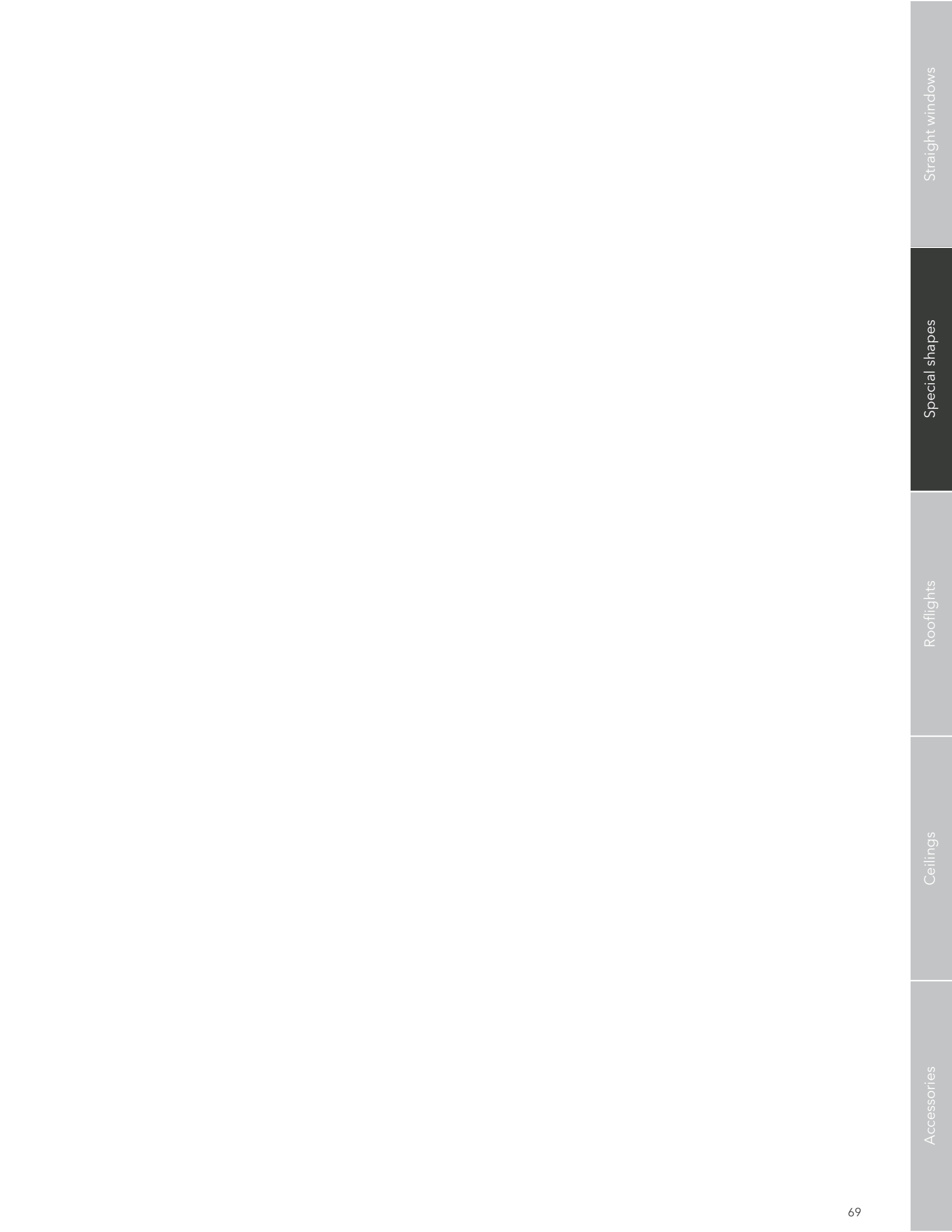
In addition to the order height, the bracket adds another 3.5 mm each at the top and bottom.

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions).

When measuring, watch out for protruding fittings.

Further information





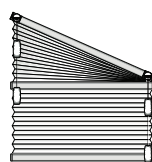
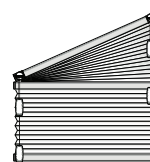
WF2 Slope



Description

- Free-hanging slope system for vertical installation
- Top, bottom and middle rails made of aluminium (all 22 x 16.9 mm)
- Two cord pull systems pull the fabric up fully to the apex
- Cord lock at the top and in the middle
- With dimming fabrics up to a maximum slope of 45°.
- Stacking at the top on the slope
- Can be operated from any angle
- Particularly suitable for gable windows

Cord pull

Left top /
right bottomRight top /
left bottom

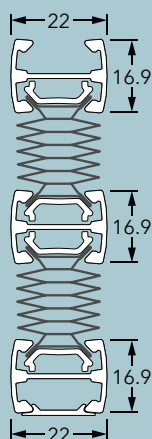
Profile colours

White
Anodised silver
Anthracite
Dark brown

Plastic colours

White
Grey
Black

Profiles



Dimensions

Max. base width x height
 200 x 260 cm - 15°
 170 x 260 cm - 30°
 140 x 260 cm - 45°
 100 x 260 cm - 50°

Max. sloping width
 230 cm*

Min. base width x height
 30 x 30 cm

Angle of slope
 5°-50°

* depends on fabric width

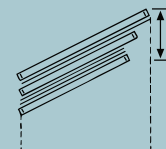
From 150 cm width or 200 cm height,
 only available without child safety device.

System height



50 cm	→
100 cm	→
150 cm	→
200 cm	→
250 cm	→
260 cm	→

Stack height



max. 8.0 cm
max. 9.5 cm
max. 11.0 cm
max. 12.5 cm
max. 14.0 cm
max. 14.5 cm

F - mounted in rebate

**Installation in the glazing / window rebate**

- Top rail fastened by screwed clips

Special features

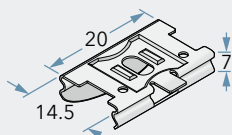
- There is a light gap at the sides as the system runs inside the window bar

Suitable for

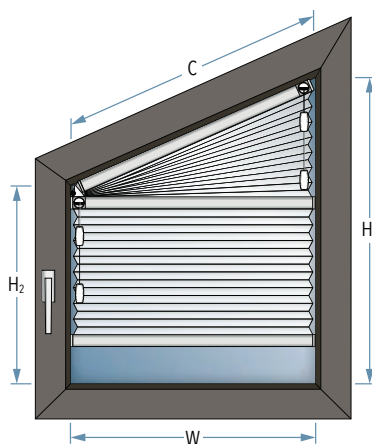
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

- Window bar depth < 19 mm

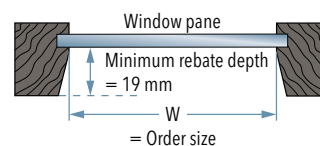
Installation accessories

Fastening clip

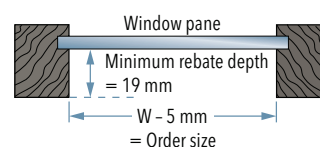
Note about measurements

W: width
H1: long height
H2: short height
C: sloping width
(not the rail size)

Only specify inside dimensions. The factory will calculate any deductions. C serves as the reference dimension. Measure the dimensions very carefully to make sure the angle is calculated accurately.



sloping rebate



straight rebate

When installing, a gap of at least 5 mm must be left between the windowpane and honeycomb blinds

Further information

W - wall bracket

**Installation on the frame**

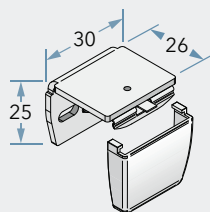
- Top rail fastened by screwed wall brackets with clips

Special features

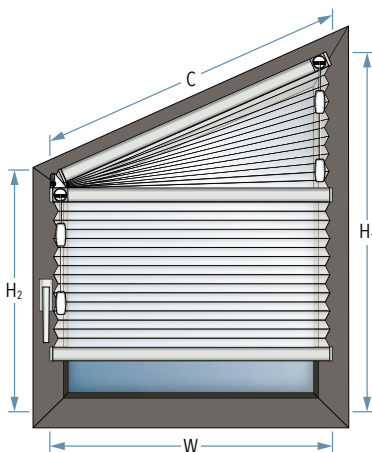
- There is only a narrow light gap at the sides as the system runs in front of the window bar

Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

Wall bracket

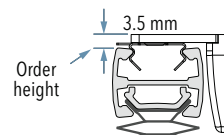
Note about measurements

W: width
 H1: long height*
 H2: short height*
 C: sloping width (not the rail size)

Specify the inside dimensions as well as the desired excess lengths/widths (= finished dimensions).

When measuring, watch out for protruding fittings.

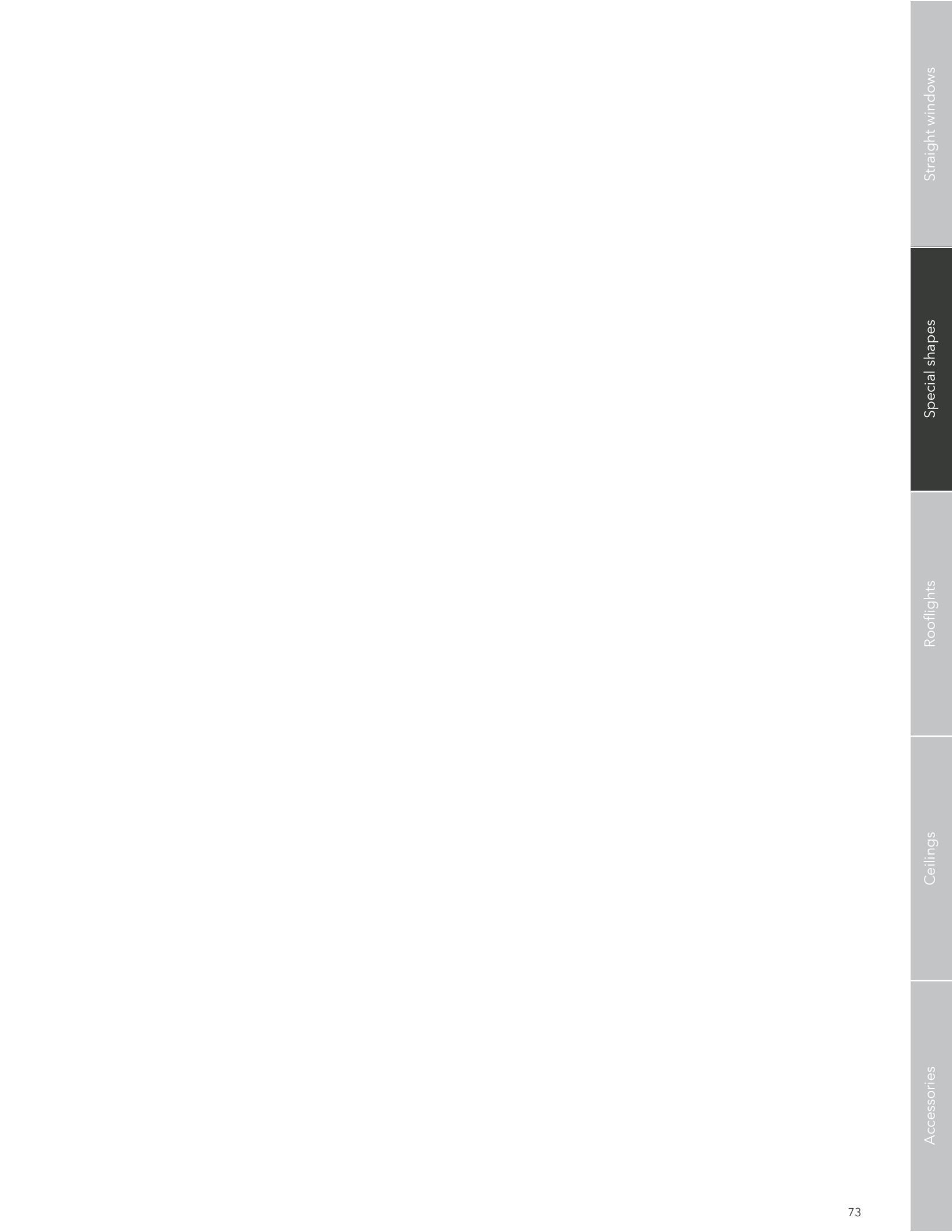
* Excess at the top min. 25 mm
 (= height of the wall bracket)



Wall bracket height

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

Further information



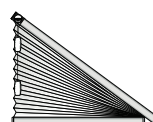
WFD3 Slope



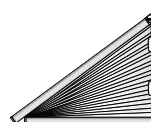
Description

- Free-hanging slope system for vertical installation
- Top and bottom rails made of aluminium (both 22 x 16.9 mm)
- Cord pull system with cord lock opposite the apex
- Stacking at the top on the slope
- Can be operated from any angle
- Particularly suitable for gable windows

Cord pull



left top

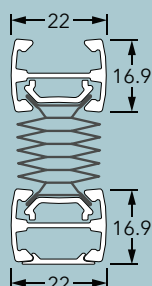


right top

Profile colours

White
Anodised silver
Anthracite
Dark brown

Profiles



Plastic colours

White
Grey
Black

Dimensions

Max. base width x height
200 x 150 cm

Max. sloping width
230 cm*

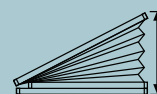
Min. base width x height
30 x 30 cm

Angle of slope
5° - 50°

* depends on fabric width

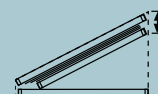
From 150 cm width or 120 cm height,
only available without child safety device.

System height



50 cm
100 cm
150 cm

Stack height



max. 7.0 cm
max. 8.0 cm
max. 9.0 cm