

KADECO®



ROMAN BLIND TENSIONED

TECHNOLOGY



INTRODUCTION

Tension-cord blinds or also called cordless blinds can be mounted on the tilt and turn window casements, as well on the fixed windows, with matching mounting option, besides, the clamp mount options, as they need to be clamped around the window sash, and only work on tilt and turn windows, in this case, we can choose a similar mounting option, including adhesive mount, or mounting them in the recess if the recess width is not larger than 1500mm.

For larger recess dimensions, multiple models can be mounted besides one another, (depending on situation) or use one of our free-hanging model. (automation possible) As the head rail of the free-hanging model is covered by the same fabric, the models blend in seamlessly.

Cordless models come in four rail colours, white, black, silver and anthracite.

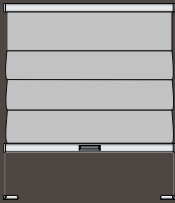
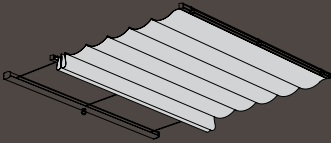
Top-down and bottom-up (TDBU) make great Privacy blinds for any room of the house. Operating the blinds by moving the top or bottom rail gives you great flexibility. Having the lower half of the window covered, even slightly raised blinds from below, can greatly impact what a passersby can see from the outside, while giving you a clear view of the outside above, making your living environment cozier and more secure, and as cordless models don't have cord, they are safe for kids and pets.

Chains from our chain-operated models are tensioned and secured to the recess or wall, making them completely safe for kids and pets. Automated models are available.

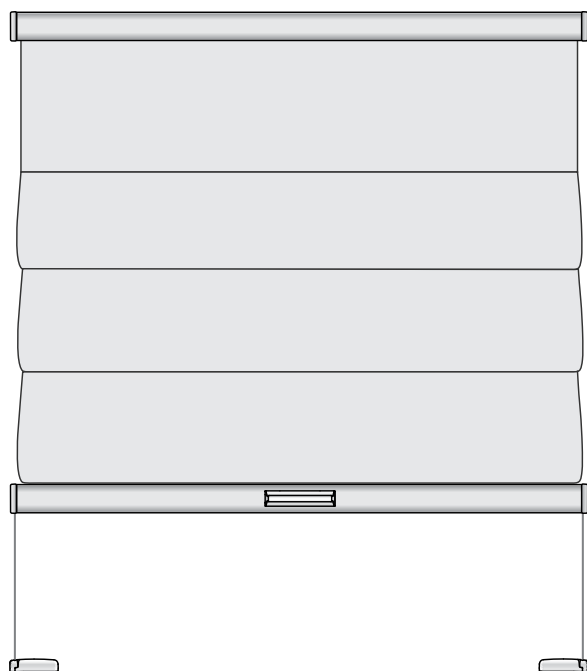
Many of our fabrics are OEKOTEX 100 certified, fabrics that are tested and free of harmful chemicals.

Free-hanging corded models (two models available) can be mounted on tilt and turn windows by clamp-mount with the same model, (automation possible) mounted in the recess on the fixed windows, please, refer to free-hanging tilt and turn window models PDF

Fabrics of all our roman blind models in our collection can be completely detached from the blind system to be washed or multiple sets of fabrics can be produced to give you the opportunity to change or rotate fabric and style.

	Description	Type	Operation	Page
	Straight windows			
	Tensioned	FRT06	Handle	4
	Ceilings	FRT13	Crank	16
	Straight windows	FRT07	Handle	10
	Tensioned			
	Accessories			20
		For all Roman blind types		

FRT06

**Description**

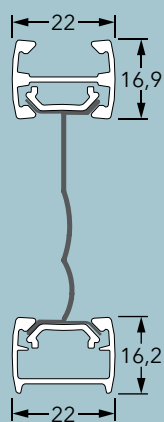
- Tensioned system for vertical installation with fixed top rail made of aluminium (22 x 16.9 mm)
- Movable bottom rail made of aluminium (22 x 16.2 mm)
- Stacking on one side at the top on the fixed rail
- Operated by a handle on the operating rail
- The handle is colour-coordinated with the rail
- Velcro and loop tape are used to attach the fabric to the top and bottom rail.

Profile colours

White
Anodised silver
Anthracite
Black brown

Plastic colours

White
Grey
Anthracite
Black

Profiles**Dimensions**

Max. width x height
150 x 150 cm
120 x 220 cm

Min. width x height
12 x 20 cm

F - mounted in rebate

STANDARD

**Installation in the glazing/
window rebate**

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

Special features

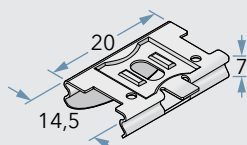
- The rail profile grips via the clamping shoe and stops flush with the rebate

**Suitable for**

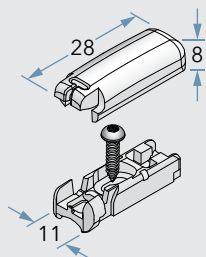
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

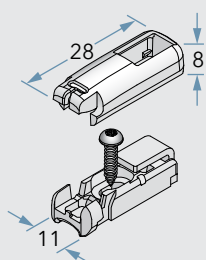
- Window bar depth < 19 mm

Installation accessories

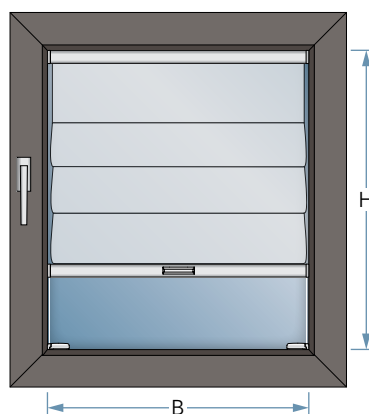
Fastening clip



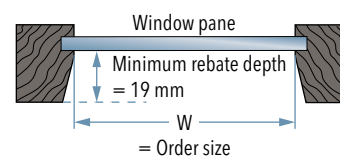
Clamping shoe

Accessories for an additional chargeClamping shoe for magnetic catch on
bottom rail

See table "Additional charges"

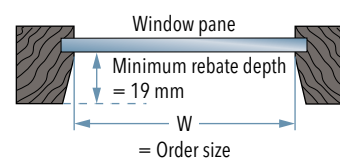
Note about measurements

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



sloping rebate

Order width = B
Order height = H



straight rebate

Order width = B less 5 mm
Order height = H

W - wall bracket

OPTIONAL

**Installation on the frame**

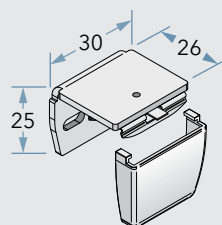
- Top rail fastened by screwed wall brackets with clips
- Fastened at the bottom by screwed wall brackets with clamping shoes

Special features

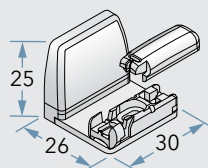
- The rail profile grips at the bottom via the clamping shoe and stops flush with the wall bracket

Suitable for

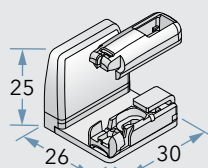
- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

Wall bracket

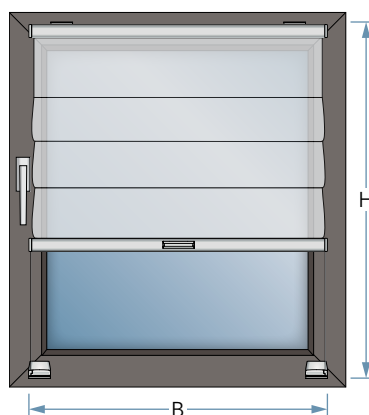


Wall bracket with clamping shoe

Accessories for an additional charge

Wall bracket with clamping shoe for magnetic catch on bottom rail

See table "Additional charges"

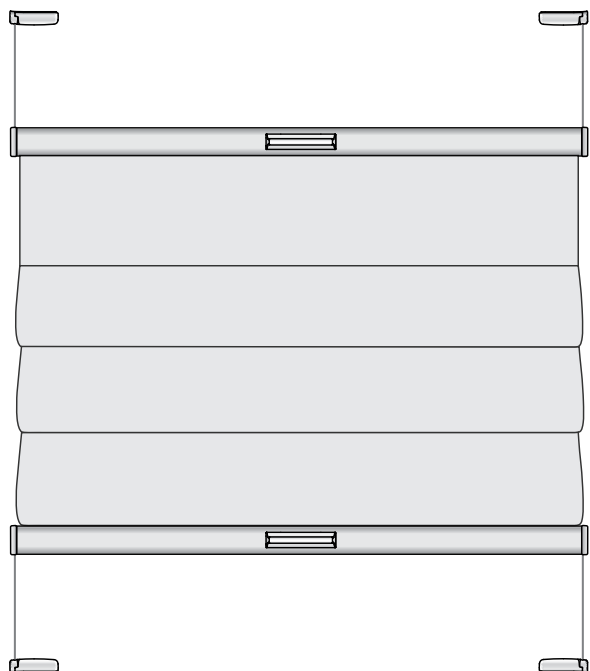
Note about measurements

When measuring, watch out for protruding fittings.

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

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

FRT07



Description

- Tensioned system for vertical installation with freely movable top and bottom rails made of aluminium (both 22 x 16.2 mm)
- Horizontal synchronisation of both operating rails
- Variable stacking at top or bottom
- Operated by plastic handles on the operating rails
- The handles are colour-coordinated with the rail
- Velcro and loop tape are used to attach the fabric to the top and bottom rail.

Profile colours

White
Anodised silver
Anthracite
Black brown

Plastic colours

White
Grey
Anthracite
Black

Profiles



Dimensions

Max. width x height
150 x 150 cm
120 x 220 cm

Min. width x height
23 x 20 cm

F - mounted in rebate

STANDARD



Installation in the glazing/ window rebate

- Fastened at the top and bottom by screwed clamping shoes
- Top rail locked to clamping shoes with magnetic catch (optional magnetic catch on the top rail)

Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

Special features

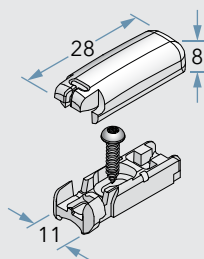
- The rail profile grips via the clamping shoe and stops flush with the rebate

Not suitable for

- Window bar depth < 19 mm

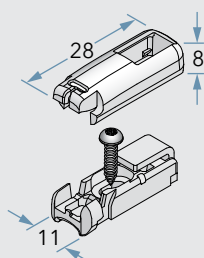


Installation accessories



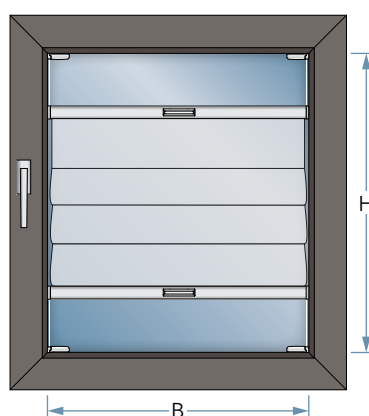
Clamping shoe at top and bottom

Accessories for an additional charge

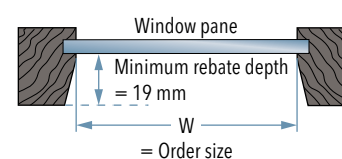


Clamping shoe with magnetic catch at top

Note about measurements

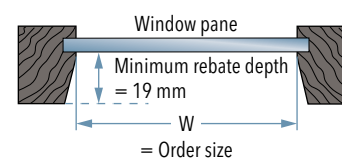


To establish any dimensional tolerances, measure the width (B) at several points. If these differ, specify the smallest width.



sloping rebate

Order width = B
Order height = H



straight rebate

Order width = B less 5 mm
Order height = H

W - wall bracket

OPTIONAL

**Installation on the frame**

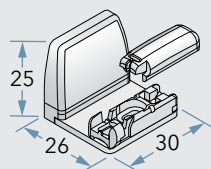
- Fastened at the top and bottom by screwed wall brackets with clamping shoes
- Top rail locked to clamping shoes by magnetic catch (optional magnetic catch on the top rail)

Special features

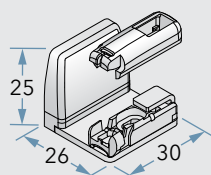
- The rail profile grips at the bottom via the clamping shoe and stops flush with the wall bracket

Suitable for

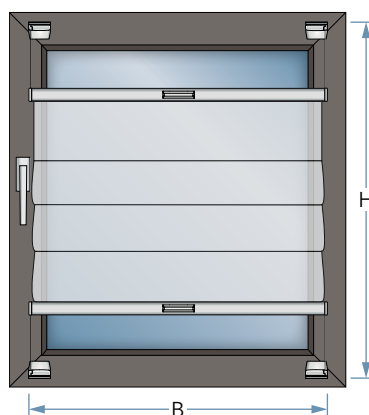
- Plastic windows
- Wooden windows
- Aluminium windows

Installation accessories

Wall bracket with clamping shoe at top and bottom

Accessories for an additional charge

Wall bracket with clamping shoe and magnetic catch at top

Note about measurements

When measuring, watch out for protruding fittings.

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

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

L - window bar bracket

Additional charge €20.00 per system

**Installation on the frame**

- Fastened at the top and bottom by screwed window bar brackets with clamping shoes
- Top rail locked to clamping shoes by magnetic catch (optional magnetic catch on the top rail)

Special features

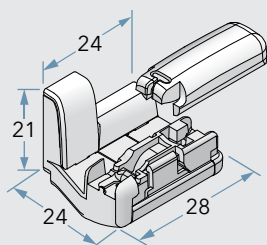
- More intricate than wall bracket
- The rail profile grips via the clamping shoe and stops flush with the window bar bracket

**Suitable for**

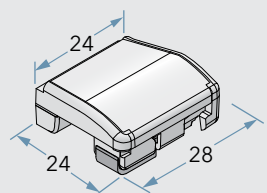
- Plastic windows
- Wooden windows
- Aluminium windows

Not suitable for

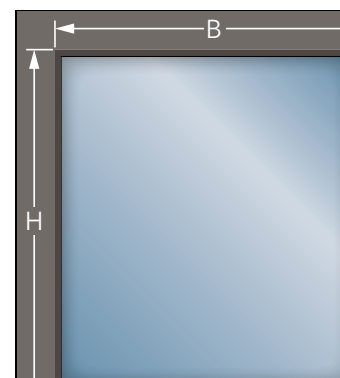
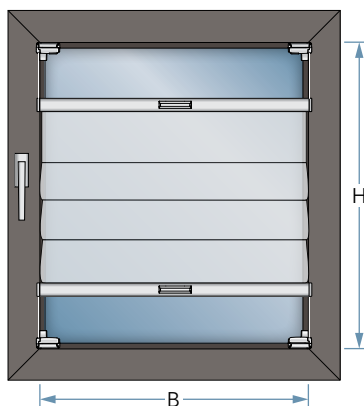
- Window bar thickness < 10 mm

Installation accessories

Window bar bracket at top and bottom

Accessories for an additional charge

Window bar bracket with magnetic catch at top

Note about measurements

Measure the width and height of the window bar.

When measuring, watch out for protruding fittings.

Order width = B plus 5 mm

Order height = H less 8 mm

BT - bracket mount

Additional charge €15.60 per system

**Installation on the casement**

- Very simple installation without screws at the top and bottom using two bracket mounts each with integrated clamping shoe

Special features

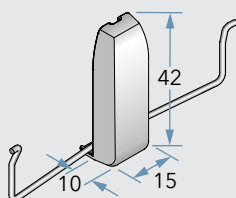
- Bracket mount can be removed without a trace

Suitable for

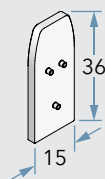
- Plastic windows
- Aluminium windows

Not suitable for

- Casement depth > 25 mm

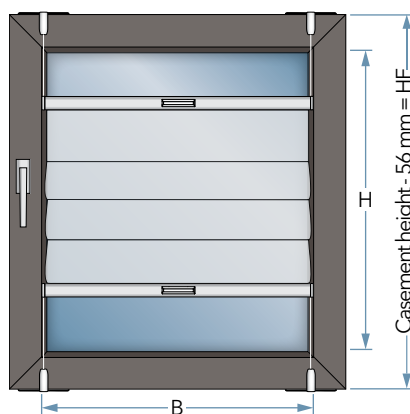
Installation accessories

Bracket mount (white, grey or black)

Accessories for an additional charge

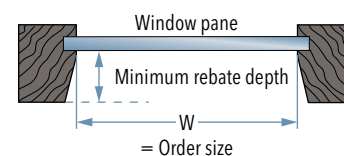
Spacer plates required for rebate depth < 15 mm

See table "Additional charges"

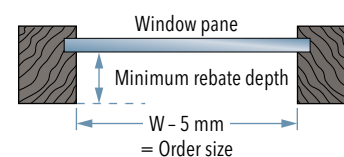
Note about measurements

Specify dimension HF in addition to order height H.

Check whether the bracket mount can be used with respect to the window mechanism and distance to the windowsill. Casement thickness 7 mm to max. 25 mm. If using a spacer plate, min. 4.5 mm to max 22.5 mm.



sloping rebate



straight rebate

Minimum rebate depth excluding spacer plate: 15 mm
Per spacer plate: - 2.5 mm

KP - adhesive pad

Additional charge €20.20 per system

**Installation on the window bar**

- Installation without screws at the top and bottom using clamping shoes with adhesive pads
- Adhesive pads with integrated clamping shoe lower section are stuck to the window bar. The clamping shoe upper sections are fastened to the adhesive pads

Special features

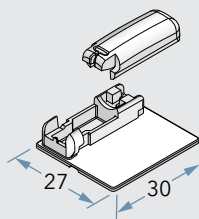
- Adhesive pad can be removed without a trace

Suitable for

- Plastic windows

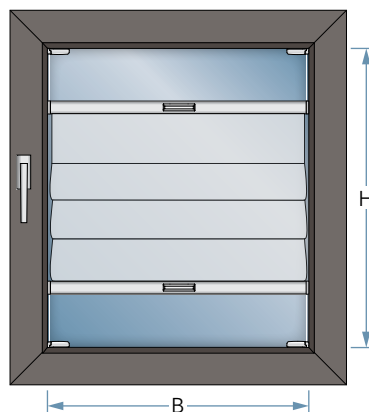
Not suitable for

- Window bar depth < 19 mm
- Rounded window bar
- Use with magnetic catch

Installation accessories

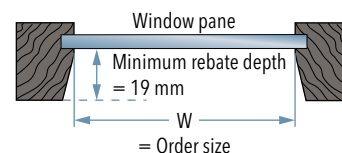
Adhesive pad (white)

Not available with magnetic catch

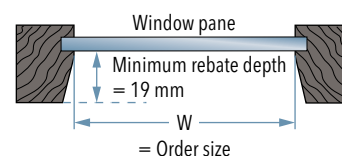
Note about measurements

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

When installing with hinged adhesive pad, take the shape and size of the window bar into account.

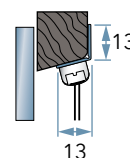


sloping rebate

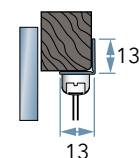


straight rebate

Suitable for installation:

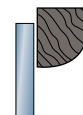


sloping rebate

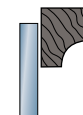


straight rebate

Not suitable for installation:



rounded rebate



rounded rebate

KK - adhesive kit

Additional charge €44.20 per system

**Installation on the glass**

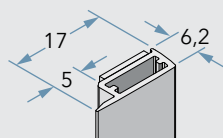
- Installation without screws using adhesive strips with clamping shoes
- Adhesive strips are stuck to the windowpane. The clamping shoes are pressed onto the adhesive strips
- Top rail locked to clamping shoes with magnetic catch (optional magnetic catch on the top rail)

Suitable for

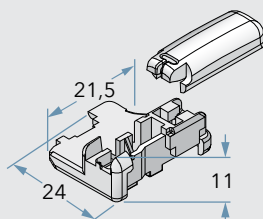
- Plastic windows
- Wooden windows
- Aluminium windows

Special features

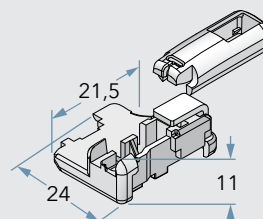
- Adhesive strip can be removed without a trace

Installation accessories

Adhesive kit with adhesive strip (white or grey)



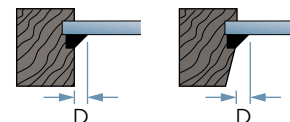
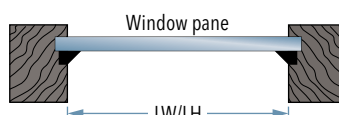
Clamping shoe at top and bottom

Accessories for an additional charge

Clamping shoe with magnetic catch at top

Note about measurements

Measure the width of the seal on all four sides of the pane to identify any dimensional tolerances.

**Straight rebate**

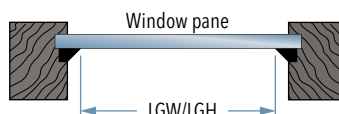
D up to and including 5 mm

Seal width (D) < 3 mm

inside width (LB) -4 mm
inside height (LH) -10 mm

Seal width (D) 3 - 5 mm

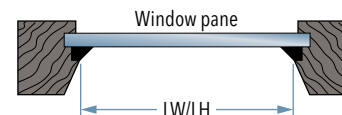
inside width (LB) -4 mm
inside height (LH) -12 mm



D greater than 5 mm

Seal width (D) > 5 mm

inside pane width (LGB) +7 mm
inside pane height (LGH) -2 mm

Sloping rebate

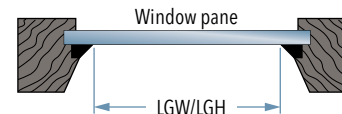
D up to and including 5 mm

Seal width (D) < 3 mm

inside width (LB) -3 mm
inside height (LH) -8 mm

Seal width (D) 3 - 5 mm

inside width (LB) -4 mm
inside height (LH) -12 mm

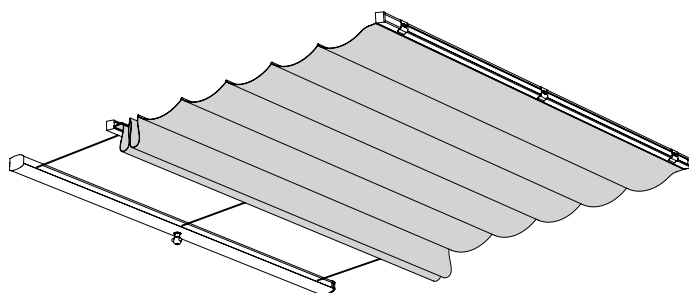


D greater than 5 mm

Seal width (D) > 5 mm

inside pane width (LGB) +7 mm
inside pane height (LGH) -2 mm

FRT13



Description

- Tensioned system for sloping or horizontal installations in the ceiling area with fixed top rail (22 x 16.9 mm) and bottom rail (29.4 x 37.8 mm) made of aluminium
- Top and bottom rails fastened with clips
- Operating rail made of aluminium (22 x 16.9 mm)
- The fabric is attached to cross rods that are secured to stable black tensioning wires. Velcro and loop tape are used for the attachment to the top rail and operating rail.
- Stacking on one side
- Operated via a crank handle or an electric rod

Number of bracing wires

System width (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

Can be installed horizontally or up to a roof pitch of max. 30°.

Please note

We can accept no warranty claims for glass damage sustained once Roman blinds have been installed.

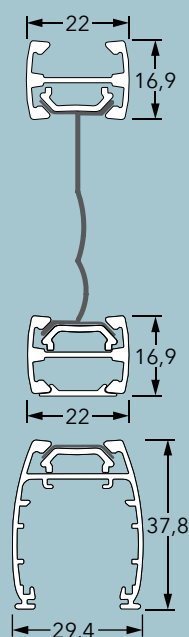
Profile colours

White
Anodised silver
Black brown

Plastic colours

White
Grey
Black

Profiles



Dimensions

Max. width x height
150 x 350* cm

Min. width x height
20 x 30 cm

* dependent on the fabric used

F - mounted in rebate

STANDARD

Straight windows

Ceilings

Accessories



Installation in the glazing/ window rebate

- Top and bottom rails fastened by screwed clips



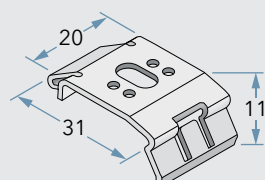
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

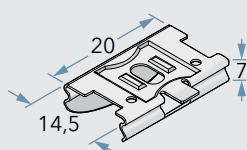
Not suitable for

- Vertical windows

Installation accessories

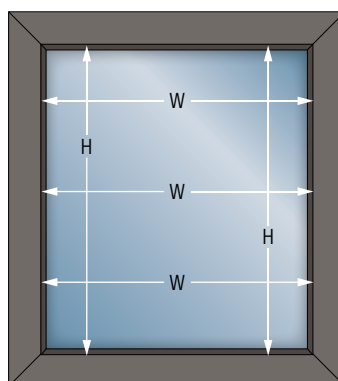


Fastening clip



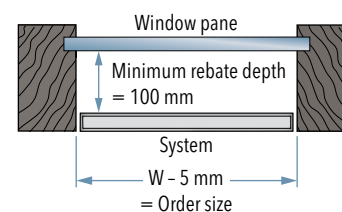
Fastening clip

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.



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

W - wall bracket

OPTIONAL



Installation on the frame

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

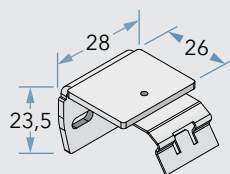
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

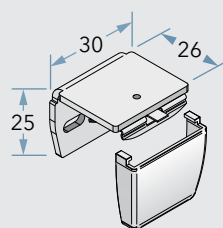
Not suitable for

- Vertical windows

Installation accessories

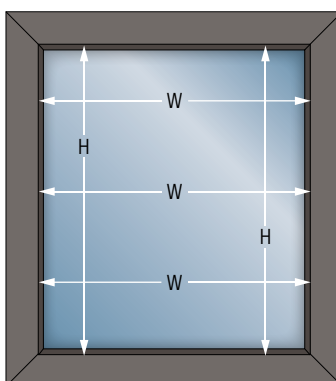


Wall bracket top



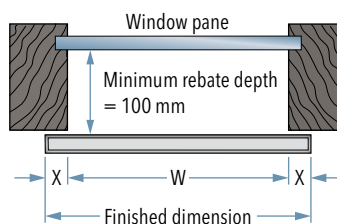
Wall bracket bottom

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)



X = Desired excess length/width

MP - installation profile

Additional charges see page 21



Installation between the rafters

- The installation profile is fixed by screws crosswise between the rafters
- 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



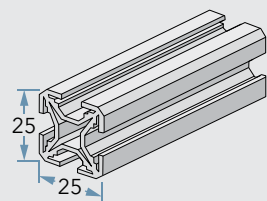
Suitable for

- Plastic windows
- Wooden windows
- Aluminium windows

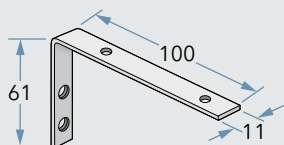
Not suitable for

- Vertical windows

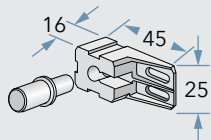
Installation accessories



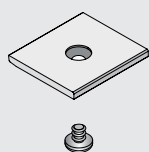
Installation profile
(white, silver anodised, black brown, anthracite)



Angle bracket for installation profile

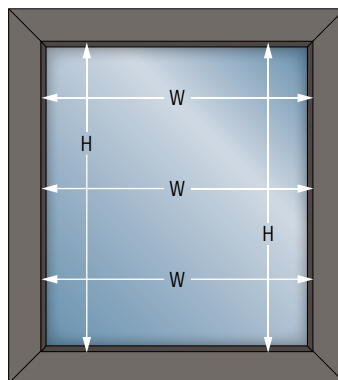


Support and retaining bolt for installation profile



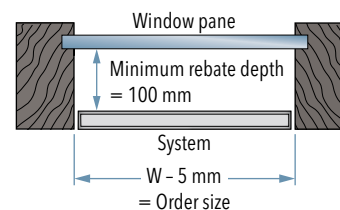
Clamping kit for installation profile

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.



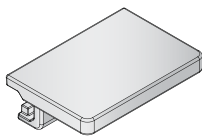
Min. Keep a gap of 10 cm from the glass and 5 cm at the top and bottom



Straight windows

Ceilings

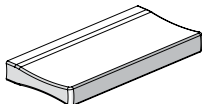
ACCESSORIES



Handle
1x handle

white
grey
black brown
anthracite

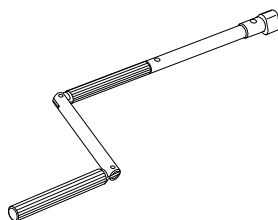
For model: FRT06, FRT07



Designer handle
1x designer handle

white
silver anodised
black

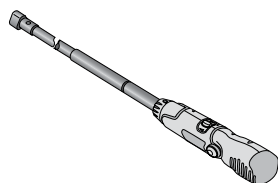
For model: FRT06, FRT07



Crank handle
1x crank handle
1x operating rod / crank clamp
2x screw 3.5x16 - Phillips

125 cm
150 cm
200 cm
250 cm

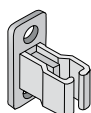
For model: FRT13



Electric rod with battery and charger
1x Electric rod
1x Battery
1x Charger
1x operating rod / crank clamp
2x screw 3.5x16 - Phillips

125 cm
150 cm
200 cm
250 cm

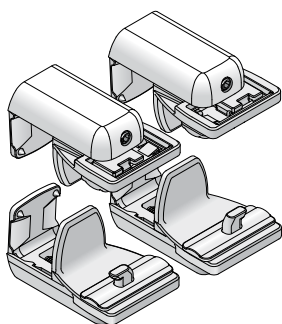
For model: FRT13



Operating rod / crank clamp
1x operating rod / crank clamp
2x screw 3.5x16 - Phillips

grey

For model: Operating rod and crank handle



Clamp mount for clamping shoe
4x clamp mount with clamping shoe

white
grey
black brown

For model: FRT07



Sealing pad
4x sealing pad

black

For model: Clamp mount installation

