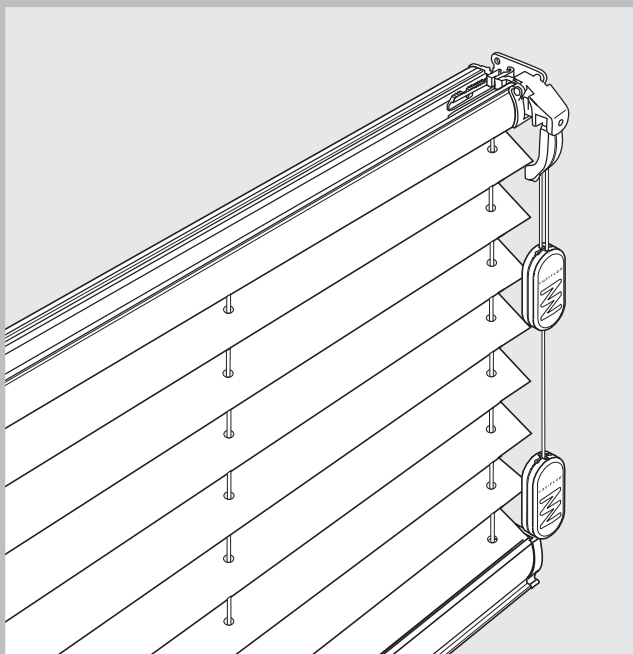




3

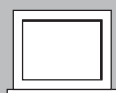
F1 Cord Lock

F2 Cord Lock

F3 Cord Lock

F4 Endless Chain / Endless Cord

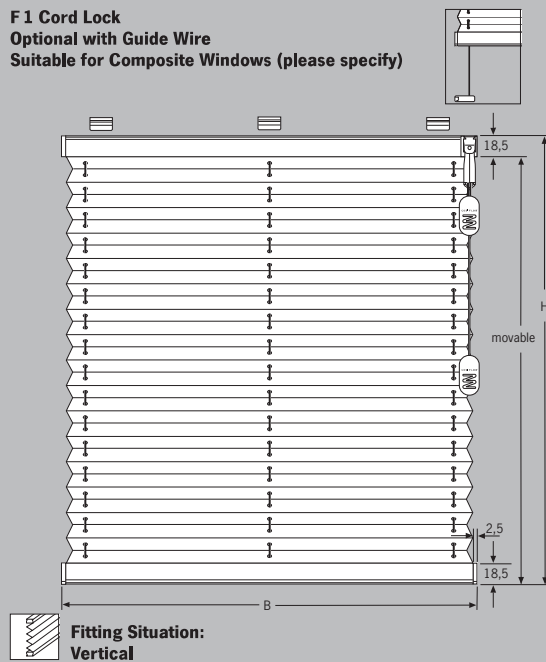
FE Motorised



F1, F3 mit Cord Lock
F1 Cord Lock

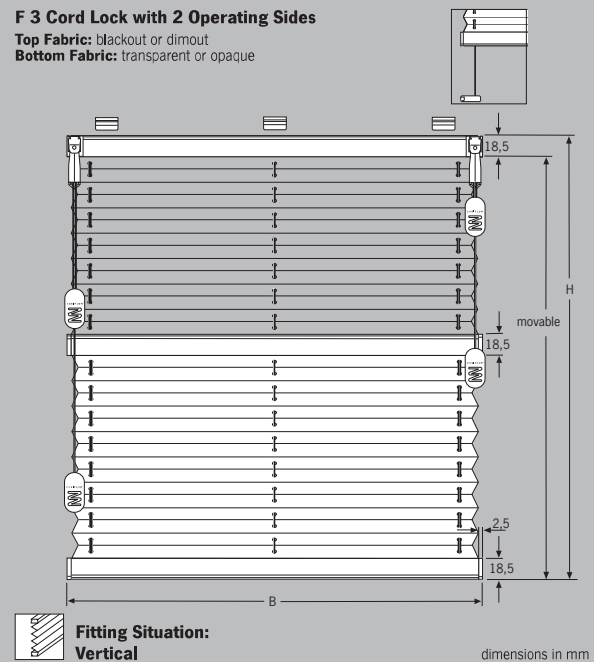
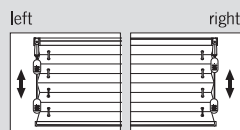
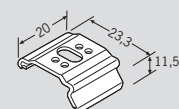
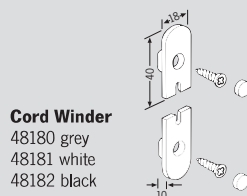
Optional with Guide Wire

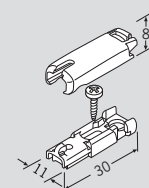
Suitable for Composite Windows (please specify)


F3 Cord Lock with 2 Operating Sides

Top Fabric: blackout or dimout

Bottom Fabric: transparent or opaque


Operation (please specify):

F3 Always with 2 Cord Locks

Top Fix Bracket

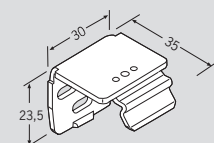
 48100 silver
 48101 white
 48102 black

Tension Shoe

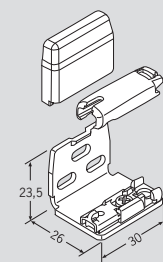
 48141 grey
 48142 white
 48143 black

Size Ranges
F1:
 max. width (B) 230 cm*
 max. height (H) 260 cm
 min. width (B) 15 cm
 min. height (H) 30 cm

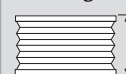
F3:
 max. width (B) 150 cm
 max. height (H) 260 cm
 min. width (B) 15 cm
 min. height (H) 30 cm

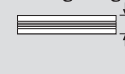
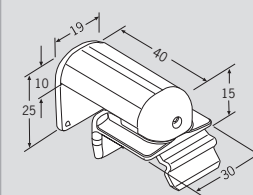
*depending on fabric width

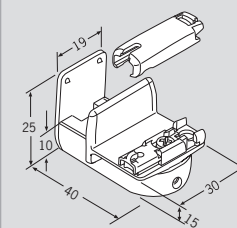

Face Fix Bracket

 48200 grey
 48201 white
 48202 black

Bracket with Tension Shoe

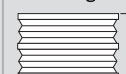
 48224 grey
 48225 white
 48226 black

F1
Blind Height:

 50 cm
 100 cm
 150 cm
 200 cm
 260 cm

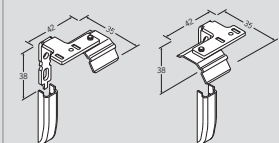
Package Height:

 ca. 5 cm
 ca. 6 cm
 ca. 7 cm
 ca. 8 cm
 ca. 9 cm

Clamp Bracket

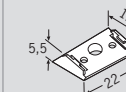
 48300 grey
 48301 white
 48302 black

Clamp Bracket with Tension Shoe

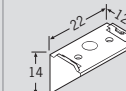
 48333 grey
 48334 white
 48335 black

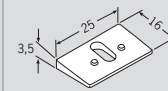
F3
Blind Height:

 50 cm
 100 cm
 150 cm
 200 cm
 260 cm

Package Height:

 ca. 7 cm
 ca. 8 cm
 ca. 9 cm
 ca. 10 cm
 ca. 11 cm

Beading Bracket F, Set

 48213 grey
 48214 white
 48215 black
max. blind width 90 cm

Angle Fixing 15°

 48110 white
 48111 black

Angle Fixing 45°

 48112 white
 48113 black

Angle Fixing 11° connectable (– 44°)

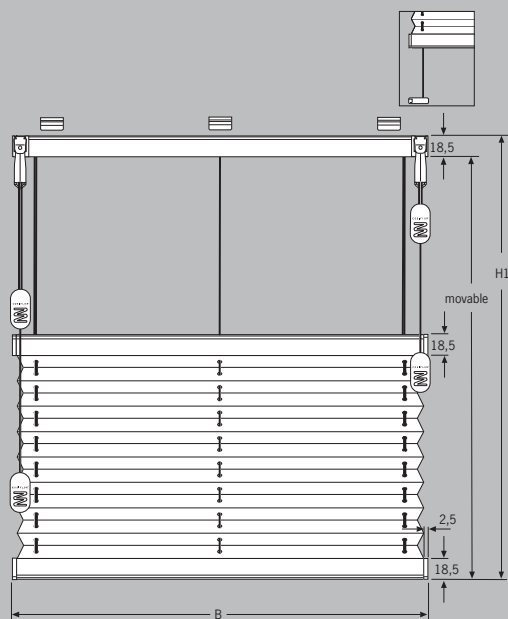
 48114 grey
 48115 white
 48116 brown

F2 with Cord Lock

F2 Cord Lock
Optional with Guide Wire
or for Composite Windows (please specify)



Fitting Situation:
Vertical



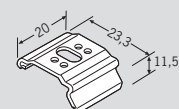
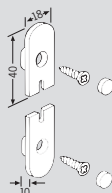
dimensions in mm

Operation:

F2 Always with 2 Cord Locks

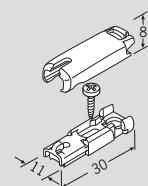
Cord Winder

48180 grey
48181 white
48182 black



Top Fix Bracket

48100 silver
48101 white
48102 black



Tension Shoe

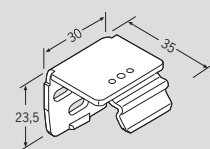
48141 grey
48142 white
48143 black

Size Ranges

F2:

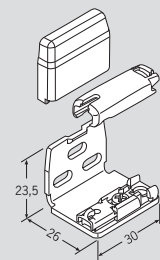
max. width (B) 200 cm
max. height (H) 260 cm
min. width (B) 15 cm
min. height (H) 30 cm

*depending on fabric width



Face Fix Bracket

48200 grey
48201 white
48202 black

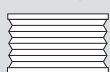


Bracket with Tension Shoe

48224 grey
48225 white
48226 black

F2

Blind Height:

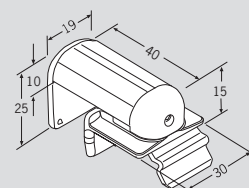


50 cm
100 cm
150 cm
200 cm
260 cm

Package Height:

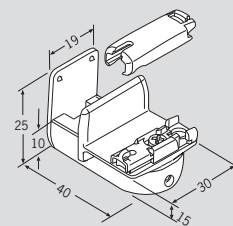


ca. 6 cm
ca. 7 cm
ca. 8 cm
ca. 9 cm
ca. 10 cm



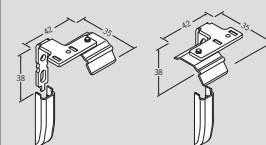
Clamp Bracket

48300 grey
48301 white
48302 black



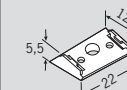
Clamp Bracket with Tension Shoe

48333 grey
48334 white
48335 black



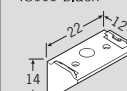
Beading Bracket F, Set

48213 grey
48214 white
48215 black
max. blind width 90 cm



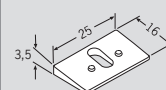
Angle Fixing 15°

48110 white
48111 black



Angle Fixing 45°

48112 white
48113 black



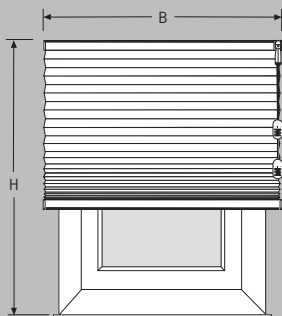
Angle Fixing 11° connectable (– 44°)

48114 grey
48115 white
48116 brown

F1, F2, F3

Measuring to Fit in Front of Window Bay

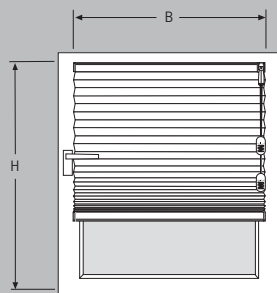
Width **B** and height **H** including overlap = order measurements



Measuring to Fit to Frame

Please pay attention to window furniture.

Width **B** and height **H** including overlap = order measurements

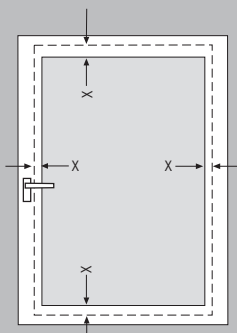


When fitting to the window frame please specify recess sizes plus the desired overlaps.

Please pay attention to window furniture.

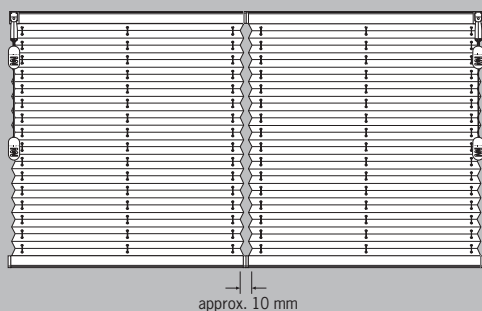
X = Desired Overlap to Outside Edge of Rail.

Mounting Instruction:
Clip and bracket require another 4,5 mm each.



Several Blinds Side by Side

Light slit (fabric gap) between the blinds approx. 10 mm.
Necessary rail distance is determined by the manufacturer.



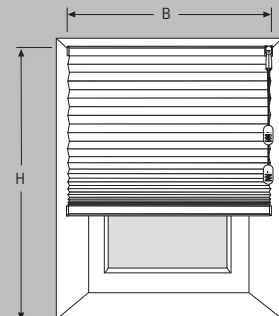
Measuring to Fit inside the Window Bay

Width **B** and height **H** minus 5 mm = order measurements

Please Note:

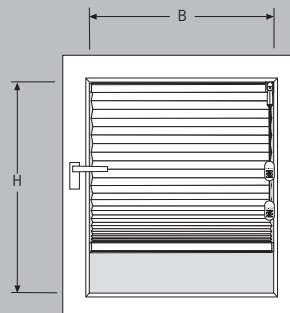
Measure the width **B** at several points in case of possible frame size tolerances.

(**B** = shortest measured width)



Measuring to Fit to Window Beading

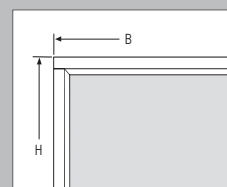
Measure the width **B** at several points in case of possible frame size tolerances.



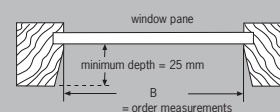
Measuring to Fit to Window Bar (Beading Bracket)

Measure the corners of the window bar

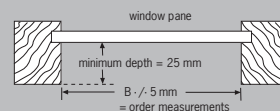
Width **B** plus 5 mm = order measurements
Height **H** minus 5 mm = order measurements



1. angled frame

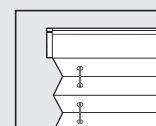


2. straight frame



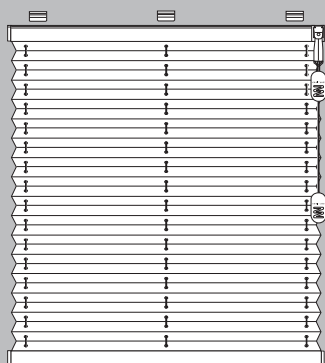
Attention:

If Not Specified:
Fabric Width = Rail Width
End Caps Overlap!

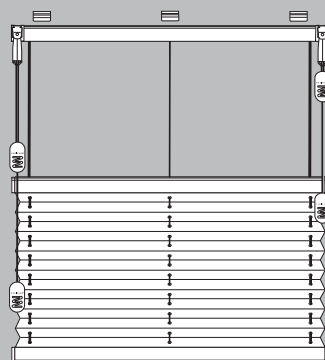


F1, F2, F3

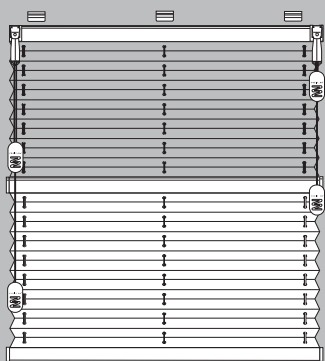
F1



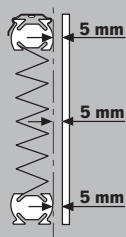
F2



F3



Distance Between Blind and Window Pane = 5 mm



F1

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

Fitting Situation:
Vertical



F2

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

Fitting Situation:
Vertical



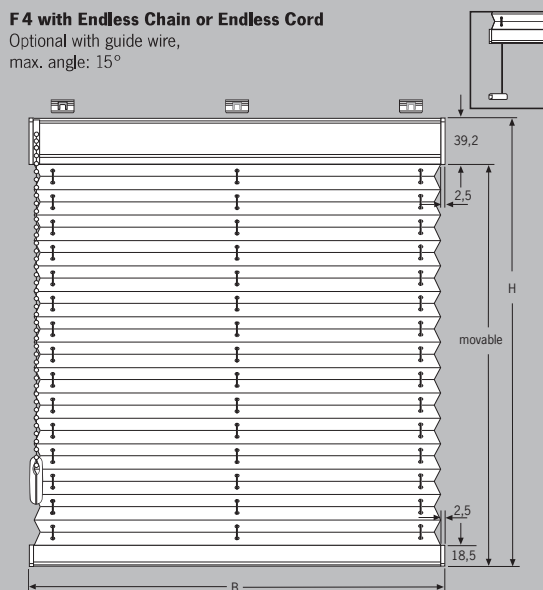
F3

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

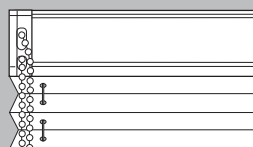
Fitting Situation:
Vertical



F 4 with Endless Chain or Endless Cord, FE Motorised
F4 with Endless Chain or Endless Cord

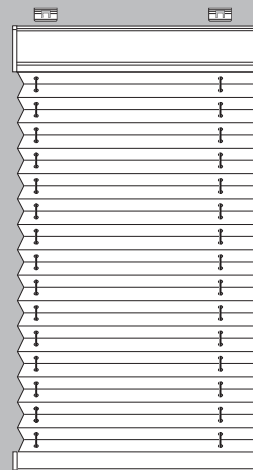
 Optional with guide wire,
 max. angle: 15°

Fitting Situation:
Vertical

dimensions in mm

F4 no overlap of gear

FE

 Please see chapter **Electronic Controls** or the **Electronic Brochure** for information on how to operate electric blinds.

Please use original control parts to avoid damage to the limit-stop. Non-original Cosiflor items may cause damage.
Not designed for damp locations.
FE with Motor

 Optional with guide wire,
 max. angle: 15°

Fitting Situation:
Vertical
Operation F4 (please specify):

left

right


FE with Motorised Operation

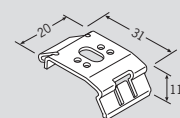
Motor date:

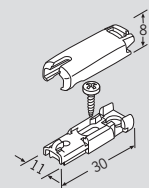
Voltage 24 V

Power 1 A

Cable outlet (please specify):

left or right


Top Fix Bracket F4, FE, PLE, PLK

 48120 silver
 48121 white
 48122 black

Tension Shoe

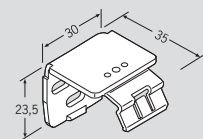
 48141 grey
 48142 white
 48143 black

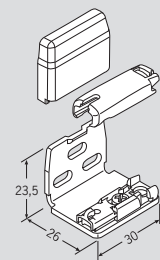
Size Ranges F4:

 max. width (B) 230 cm*
 max. height (H) 260 cm

 min. width (B) 40 cm
 min. height (H) 30 cm

* depending on fabric width


Face Fix Bracket F4, FE, PLE, PLK

 48220 grey
 48221 white
 48222 black

Bracket with Tension Shoe

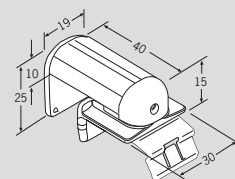
 48224 grey
 48225 white
 48226 black

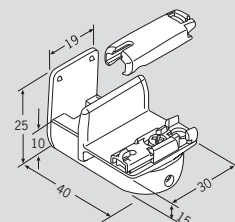
Size Ranges FE:

 max. width (B) 230 cm*
 max. height (H) 260 cm

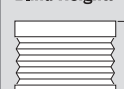
 min. width (B) 60 cm
 min. height (H) 30 cm

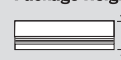
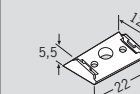
* depending on fabric width

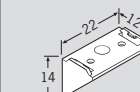

Clamp Bracket F4, FE

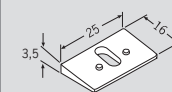
 48320 grey
 48321 white
 48322 black

Clamp Bracket with Tension Shoe

 48333 grey
 48334 white
 48335 black

F4, FE
Blind Height:

 50 cm
 100 cm
 150 cm
 200 cm
 260 cm

Package Height:

 ca. 7 cm
 ca. 8 cm
 ca. 9 cm
 ca. 10 cm
 ca. 11 cm

Angle Fixing 15°

 48110 white
 48111 black

Angle Fixing 45°

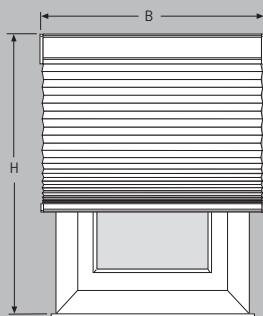
 48112 white
 48113 black

Angle Fixing 11° connectable (– 44°)

 48114 grey
 48115 white

F4, FE

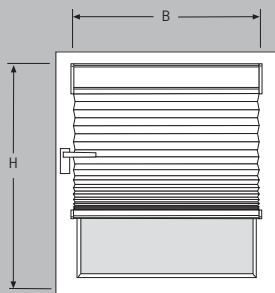
Measuring to Fit in Front of Window Bay

Width **B** and height **H** including overlap = order measurements



Measuring to Fit to Frame

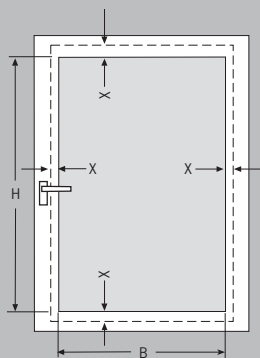
Please pay attention to window furniture.
Width **B** and height **H** including overlap = order measurements



When fitting to the window frame please specify recess sizes plus the desired overlaps.
Please pay attention to window furniture.

X = Desired Overlap to Outside Edge of Rail.

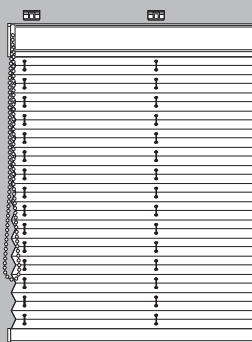
Mounting Instruction:
Clip and bracket require another 4,5 mm each.



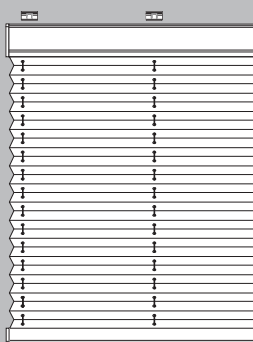
Several Blinds Side by Side

Light slit (fabric gap) between the blinds approx. 10 mm.
Necessary rail distance is determined by the manufacturer.

F4



FE

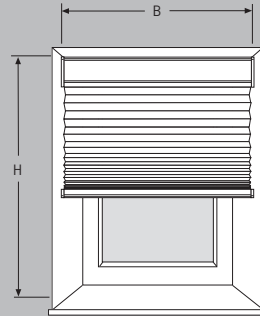


Measuring to Fit inside the Window Beading

Width **B** and height **H** minus 5 mm = order measurements

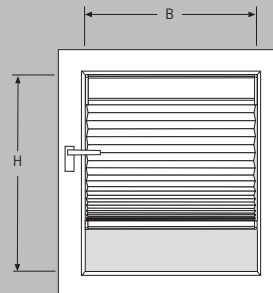
Please Note:

Measure the width **B** at several points in case of possible frame size tolerances.

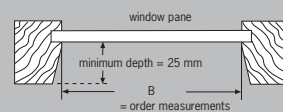


Measuring to Fit to Window Beading

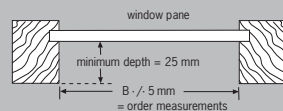
Measure the width **B** at several points in case of possible frame size tolerances.



1. angled frame

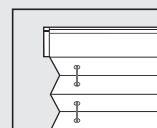


2. straight frame



Attention:

If Not Specified:
Fabric Width = Rail Width
End Caps Overlap!

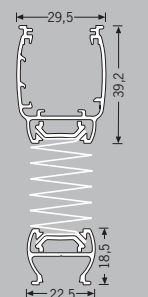


F4, FE

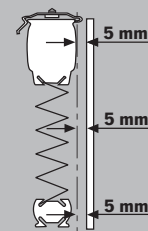
Top- and Bottomrail

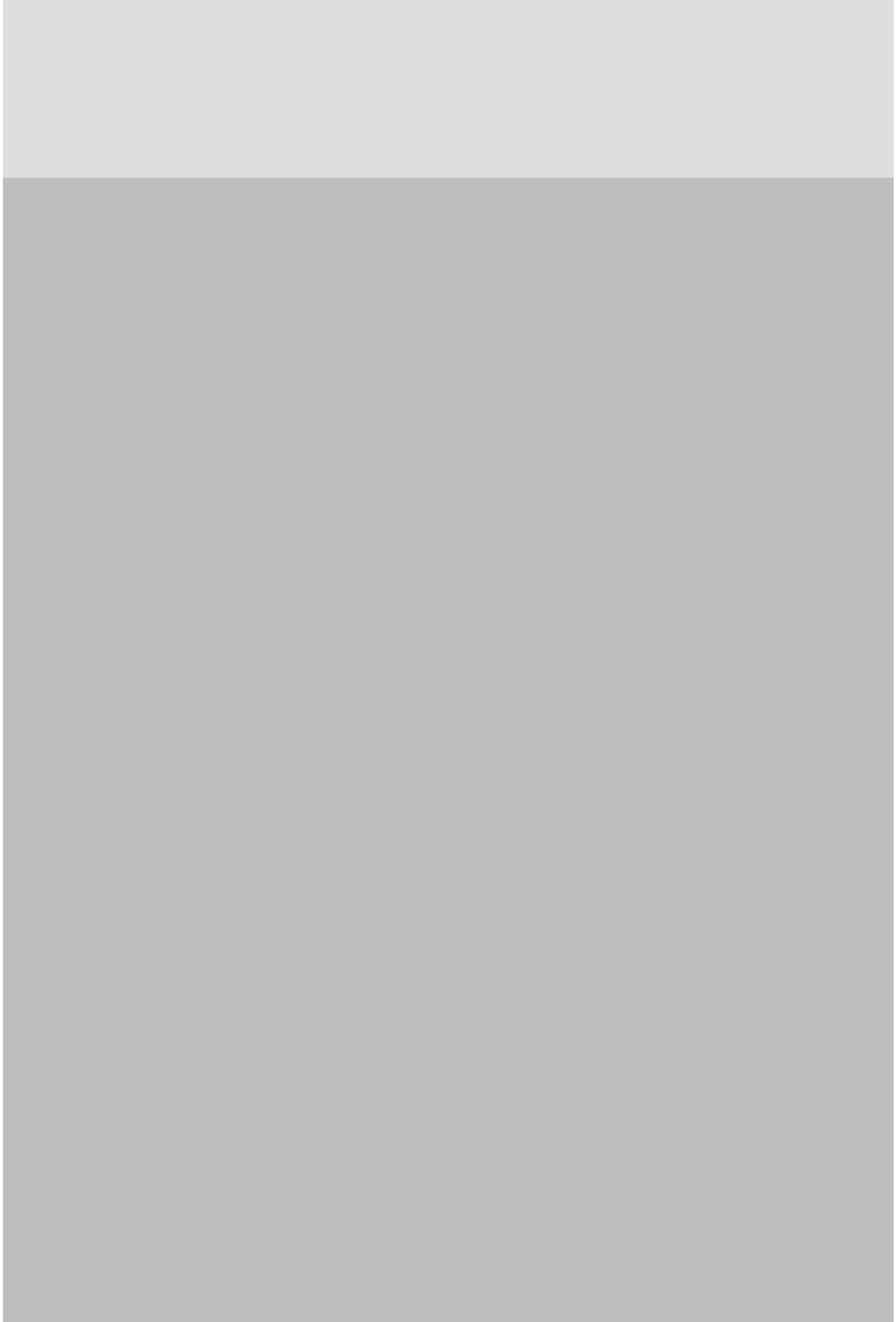
Aluminium rails, silver anodised, white coated, black-brown coated or brass anodised.

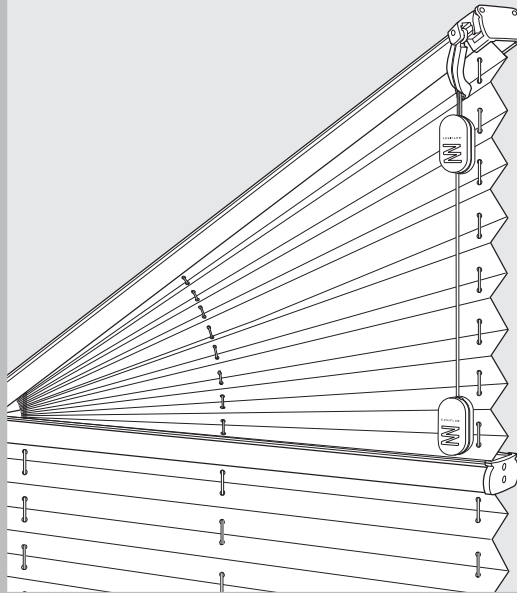
Fitting Situation: Vertical



Distance Between Blind and Window Pane = 5 mm







4

F Slope 1 (5 - 35°)

F Slope 2 (5 - 50°)

FD Slope 3 Triangle (5 - 50°)

FD Slope 4 Triangle (5 - 45°)

F7 Trapezium

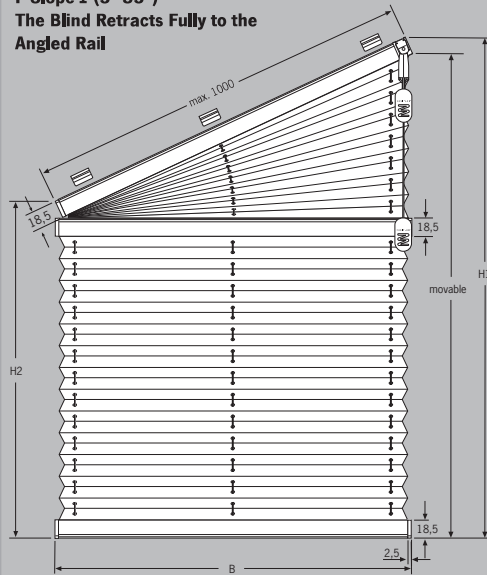
F8 Trapezium



F Slope 1, F Slope 2

F Slope 1 (5°-35°)

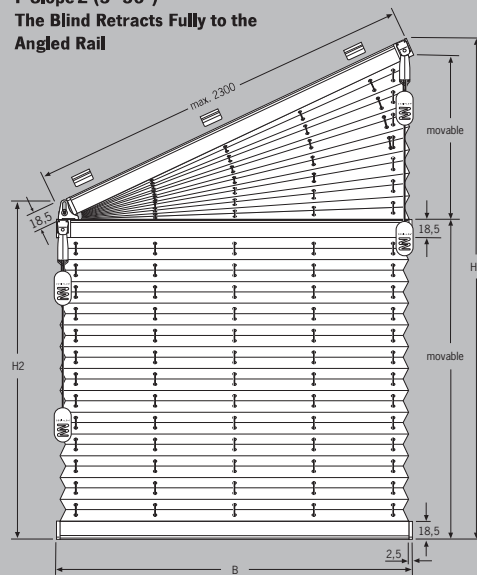
The Blind Retracts Fully to the Angled Rail



Fitting Situation:
Vertical

F Slope 2 (5°-50°)

The Blind Retracts Fully to the Angled Rail



Fitting Situation:
Vertical

dimensions in mm

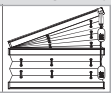
Operation (please specify):

F Slope 1

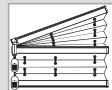
left on top



right on top



left on bottom



right on bottom



F Slope 2

left on top

and
right on bottom



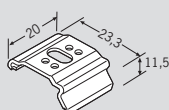
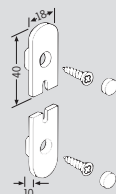
right on top

and
left on bottom



Cord Winder

48180 grey
48181 white
48182 black



Top Fix Bracket

48100 silver
48101 white
48102 black

Size Ranges

F Slope 1:

max. slope width 100 cm
max. base width (B) 80 cm
max. height (H1) 260 cm

min. base width (B) 30 cm
min. height (H1) 30 cm
min. height (H2) 10 cm

Angle: 5° – 35°

Please see drawing on page 4.9

Size Ranges

F Slope 2:

max. slope width 230 cm*
max. height (H1) 260 cm
max. base width (B):

220 cm - 15°
190 cm - 30°
160 cm - 45°
110 cm - 50°
min. height (H1) 30 cm
min. base width (B) 30 cm
min. height (H2) 10 cm

Angle: 5° – 50°

Please see drawing on page 4.9

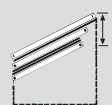
*depending on fabric width

Blind Height:

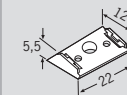


50 cm
100 cm
150 cm
200 cm
260 cm

Package Height:

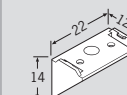


ca. 6 cm
ca. 7 cm
ca. 8 cm
ca. 9 cm
ca. 10 cm



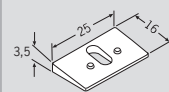
Angle Fixing 15°

48110 white
48111 black



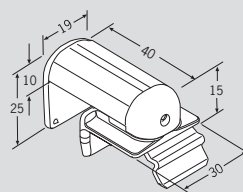
Angle Fixing 45°

48112 white
48113 black



Angle Fixing 11° connectable (– 44°)

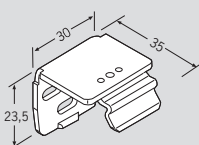
48114 grey
48115 white
48116 brown



Clamp Bracket

48300 grey
48301 white
48302 black

Add. Charge 6,20 / St.

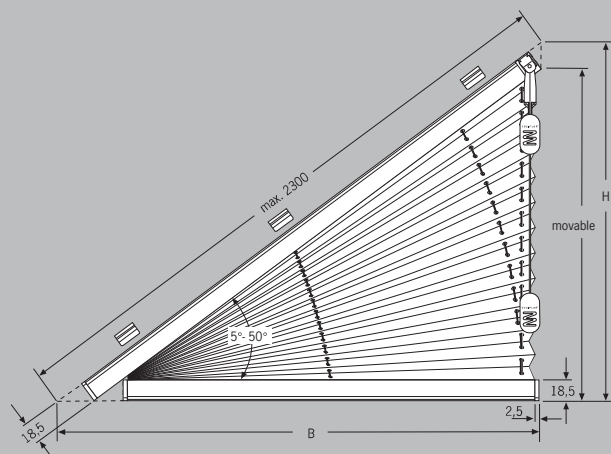


Face Fix Bracket

48200 grey
48201 white
48202 black

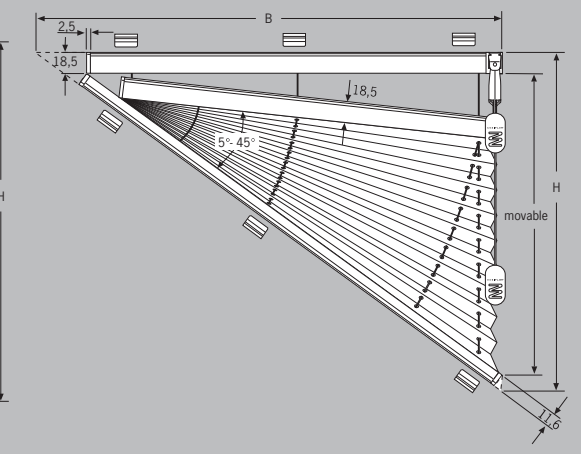
FD Slope 3, FD Slope 4

FD Slope 3



Fitting Situation:
Vertical

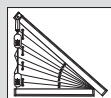
FD Slope 4



Fitting Situation:
Vertical

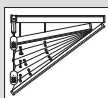
dimensions in mm

Operation FD Slope 3:



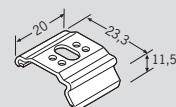
(always at the longer height)

FD Slope 4:



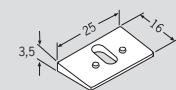
Cord Winder

48180 grey
48181 white
48182 black



Top Fix Bracket

48100 silver
48101 white
48102 black



Angle Fixing 11°

48114 grey
48115 white
48116 brown

Size Ranges FD Slope 3:

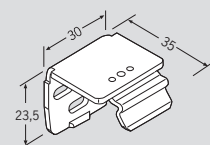
max. base width (B) 220 cm*
max. slope width 230 cm
max. height (H) 160 cm

min. base width (B) 30 cm
min. height (H) 30 cm

Angle: 5° – 50°

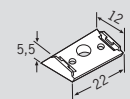
* depending on fabric width

Please see drawing on page 4.4



Face Fix Bracket

48200 grey
48201 white
48202 black



Angle Fixing 15°

48110 white
48111 black

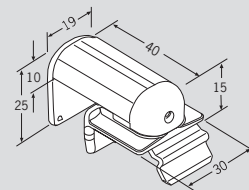
Size Ranges FD Slope 4:

max. width (B) 100 cm
max. height (H) 100 cm

min. width (B) 30 cm
min. height (H) 30 cm

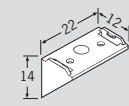
Angle: 5° – 45°

Please see drawing on page 4.9



Clamp Bracket

48300 grey
48301 white
48302 black



Angle Fixing 45°

48112 white
48113 black

FD Slope 3 Blind Height:



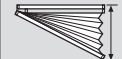
50 cm
100 cm
150 cm

Package Height:



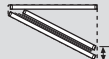
ca. 7 cm
ca. 8 cm
ca. 9 cm

FD Slope 4 Blind Height



50 cm
100 cm

Package Height:



ca. 6 cm
ca. 7 cm

F Slope 1, F Slope 2, FD Slope 3, FD Slope 4

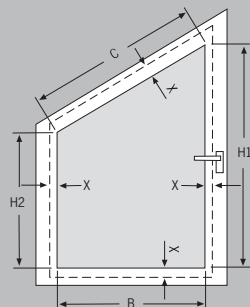
Measuring to Fit to Frame

When fitting to the window frame please specify recess sizes plus the desired Overlaps.
Please pay attention to window furniture.

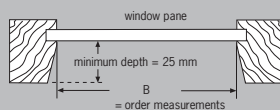
X = Desired Overlap to Outside Edge of Rail

Mounting Instruction:

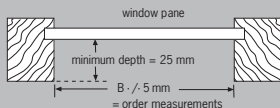
Clip and bracket require another 4,5 mm each.



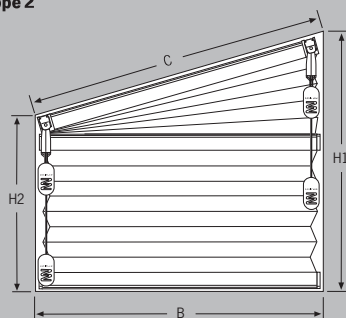
1. angled frame



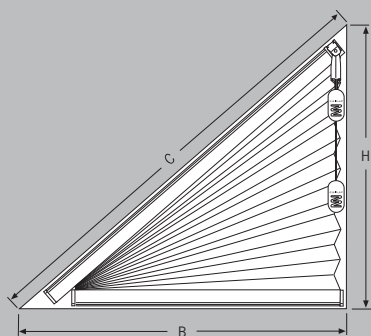
2. straight frame



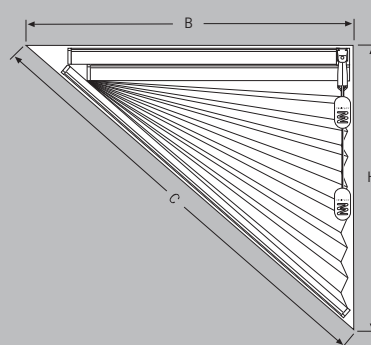
F Slope 1, F Slope 2 (Fig. F Slope 2)



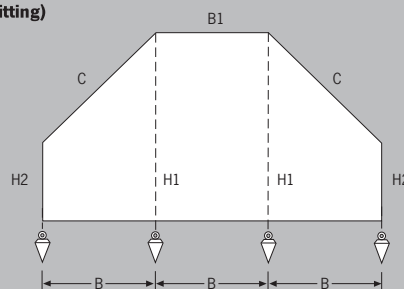
FD Slope 3



FD Slope 4



Measuring to Fit to Window Beading (recess fitting)



The recess sizes are measured with a plumb-line.

Please only specify recess sizes. The necessary reductions are determined by the manufacturer.

The hypotenuse **C** is used as reference dimension. Please take the measurements with great care, to ensure the correct calculation of the angle.

Measurement B: width

Measurement H1: total height

Measurement B1: width

Measurement H2: short height

Measurement C: hypotenuse

(not the rail size)

F Slope 1, F Slope 2

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

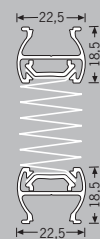
Fitting Situation: Vertical



FD Slope 3

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

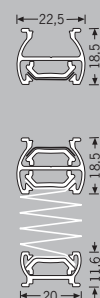
Fitting Situation: Vertical



FD Slope 4

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

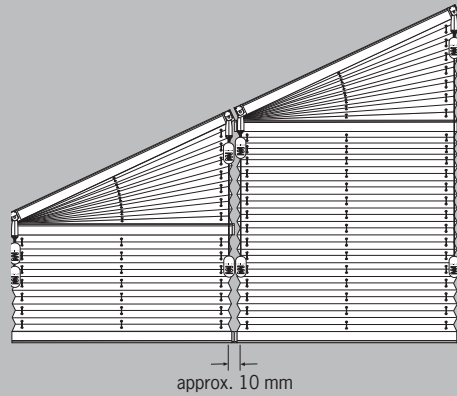
Fitting Situation: Vertical



F Slope 1, F Slope 2, FD Slope 3, FD Slope 4

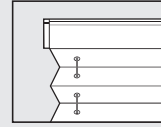
Several Blinds Side by Side

Light slit (fabric gap) between the blinds approx. 10 mm.
Necessary rail distance is determined by the manufacturer.

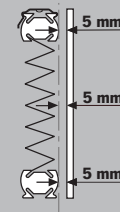


Attention:

If Not Specified:
Fabric Width = Rail Width
End Caps Overlap!

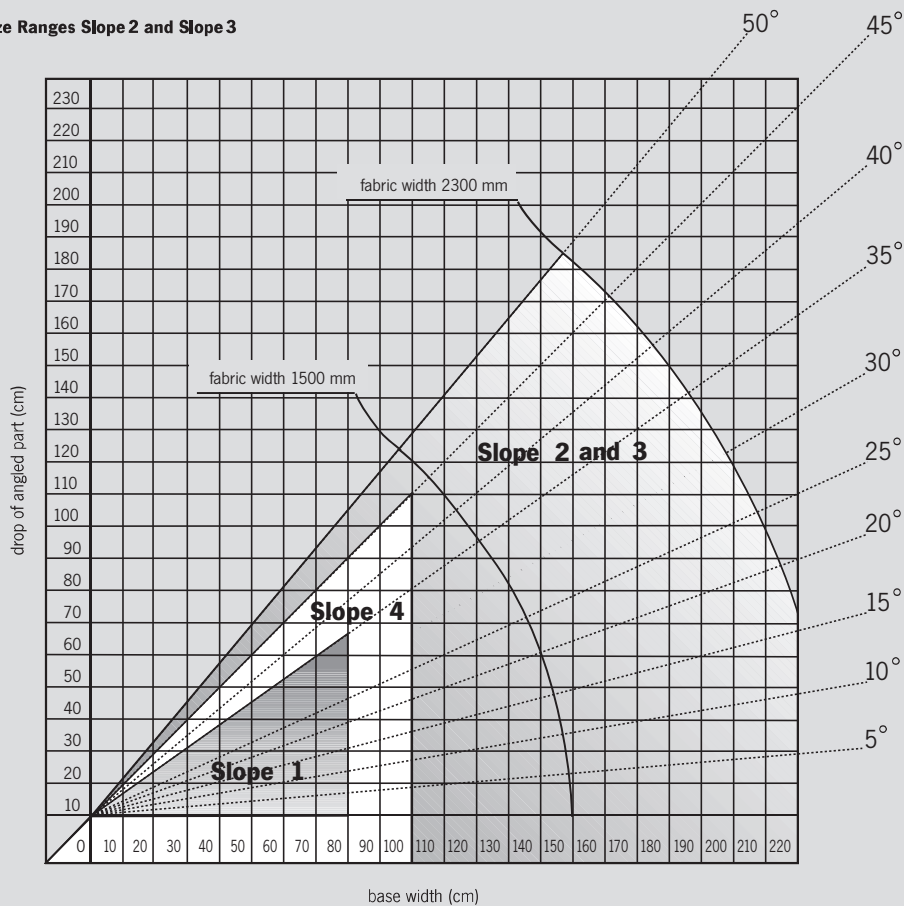


Distance Between Blind and Window Pane = 5 mm

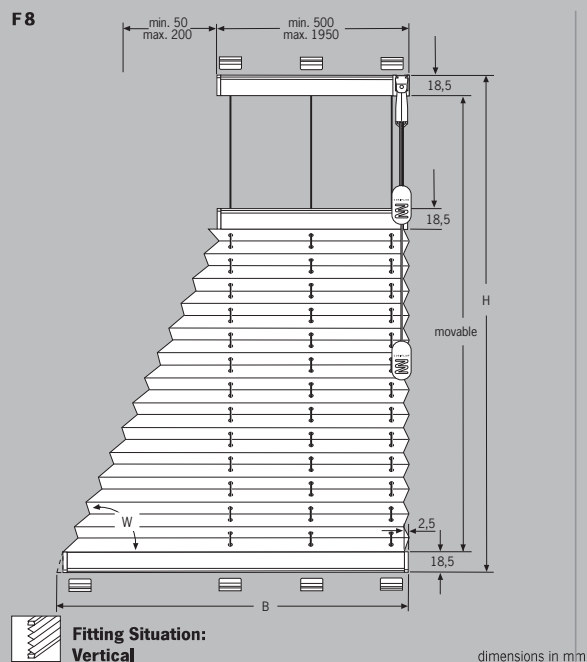
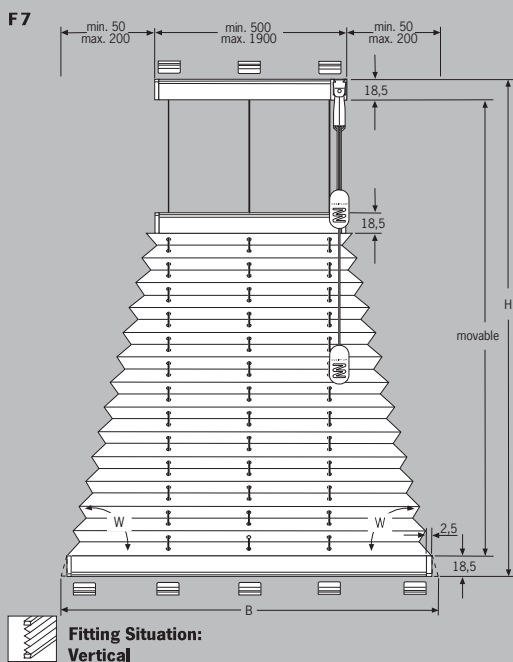


Slope Selection Overview

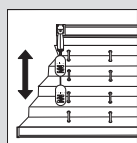
- ☐ Size Ranges Slope 1
- ☐ Size Ranges Slope 4
- ☐ Size Ranges Slope 2 and Slope 3



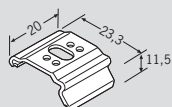
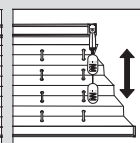
drop: angled part = H1 - H2 (please also see fig. On page 4.8)

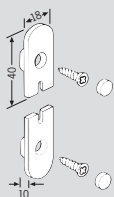
F7 Trapezium, F8 Trapezium

Operation (please specify):

left



right


Top Fix Bracket

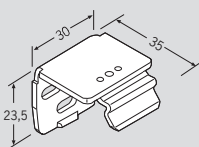
 48100 silver
 48101 white
 48102 black

Cord Winder

 48180 grey
 48181 white
 48182 black

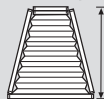
Size Ranges
F7:

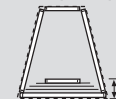
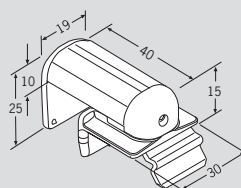
 max. width (B) 200 cm
 max. height (H) 240 cm
 min. width (B) 60 cm
 min. height (H) 30 cm

F8:

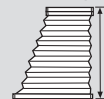
 max. width (B) 200 cm
 max. height (H) 240 cm
 min. width (B) 55 cm
 min. height (H) 30 cm

Face Fix Bracket

 48200 grey
 48201 white
 48202 black

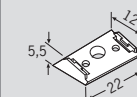
F7
Blind Height:

 50 cm
 100 cm
 150 cm
 200 cm
 240 cm

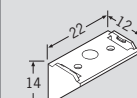
Package Height:

 ca. 5 cm
 ca. 6 cm
 ca. 7 cm
 ca. 8 cm
 ca. 9 cm

Clamp Bracket

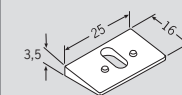
 48300 grey
 48301 white
 48302 black

F8
Blind Height:

 50 cm
 100 cm
 150 cm
 200 cm
 240 cm

Package Height:

 ca. 5 cm
 ca. 6 cm
 ca. 7 cm
 ca. 8 cm
 ca. 9 cm

Angle Fixing 15°

 48110 white
 48111 black

Angle Fixing 45°

 48112 white
 48113 black

Angle Fixing 11° connectable (– 44°)

 48114 grey
 48115 white
 48116 brown

F7, F8

Measuring to Fit to Frame

When fitting to the window frame please specify recess sizes plus the desired Overlaps.

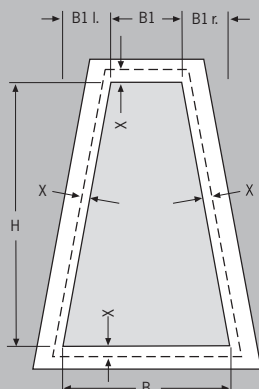
Please pay attention to window furniture.

X = desired overlap to outside edge of rail.

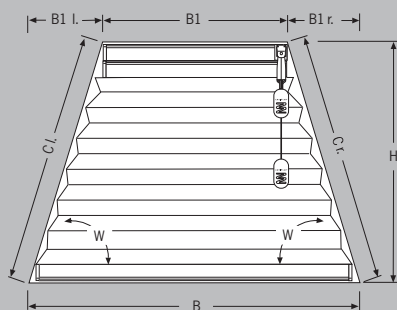
Mounting Instruction:

Clip and bracket require another 4,5 mm each.

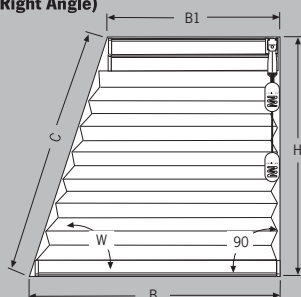
F7 Trapezium



F7 Trapezium Symmetric and Asymmetric

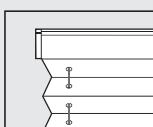


F8 Trapezium (Right Angle)

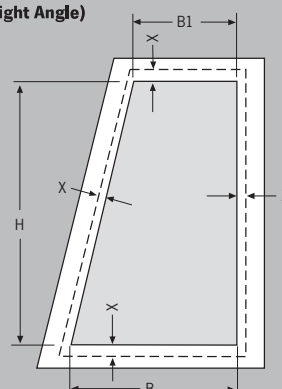


Attention:

**If Not Specified:
Fabric Width = Rail Width
End Caps Overlap!**



F8 Trapezium (Right Angle)



F7 Trapezium

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

Fitting Situation: Vertical



F8 Trapezium (Right Angle)

Aluminium rails,
silver anodised,
white coated,
black-brown coated or
brass anodised.

Fitting Situation: Vertical



Distance Between Blind and Window Pane = 5 mm

