PLEATED BLIND

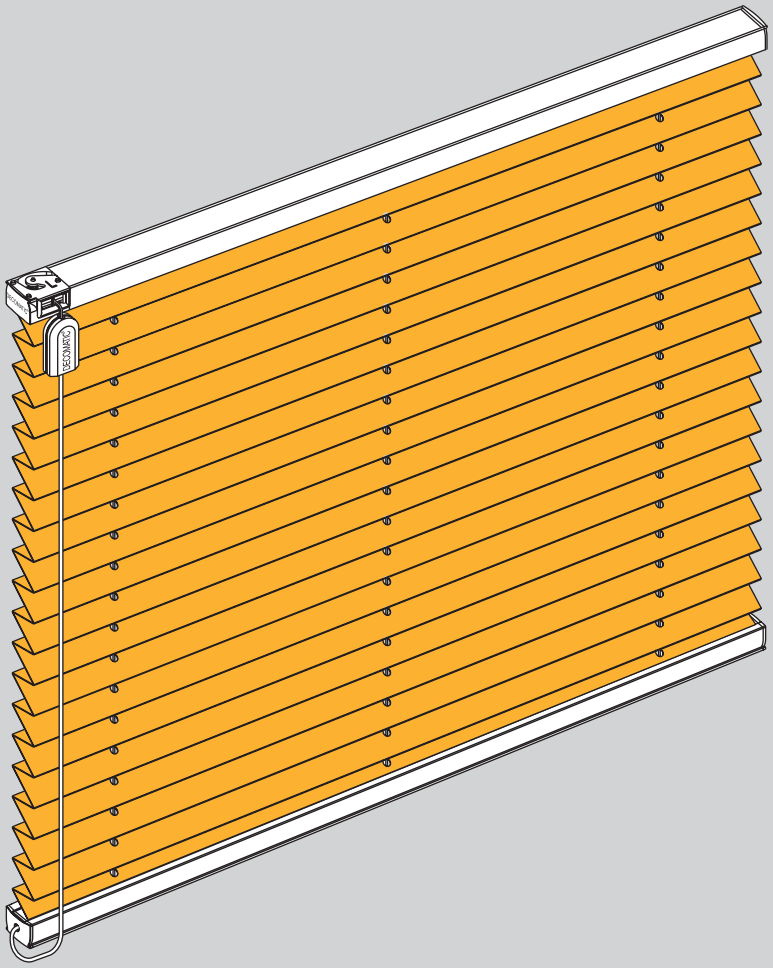
Function + Fashion

Measuring and Ordering

Vertex Gulf

Function + Fashion

PLEATED BLIND



Measuring and Ordering

Cord Operation

Pleated blind
with integrated cord lock
without cord overtravel.

Chain Operation

Pleated blind
with chain drive.

Motor Operation

Opening and closing with
a 24 volt drive motor.

Handle Operation

Easy operation with a handle.

Crank Operation

Pleated blind with crank operation for ceiling windows and conservatory.

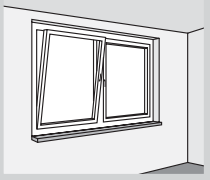
Profile Colours

Optional white powder-coated or silver, black and anodised bronze. With colour matching plastic parts.

Fabric

20 mm pleat.

Senkrecht- und Drehkippfenster
Vertical and swivel/tilt windows
Fenêtres verticales oscillo-battantes



Schnurzug
Cord drive
Entraînement par cordon

- P1100 — P. 12
- P1102 — P. 12
- P1105 — P. 12
- P1110 — P. 13
- P1112 — P. 13
- P1115 — P. 13
- P1120 — P. 14
- P1122 — P. 14
- P1125 — P. 14
- P1130 — P. 15
- P1131 — P. 16
- P1140 — P. 17
- P1141 — P. 18
- P1150 — P. 19

Kettenzug
Chain drive
Entraînement par chaîne

- P1200 — P. 21
- P1202 — P. 21
- P1205 — P. 21
- P1210 — P. 22
- P1212 — P. 22
- P1215 — P. 22
- P1220 — P. 23
- P1222 — P. 23
- P1225 — P. 23
- P1230 — P. 24
- P1231 — P. 25
- P1241 — P. 26

E-Motor
Electric Motor
Moteur électrique

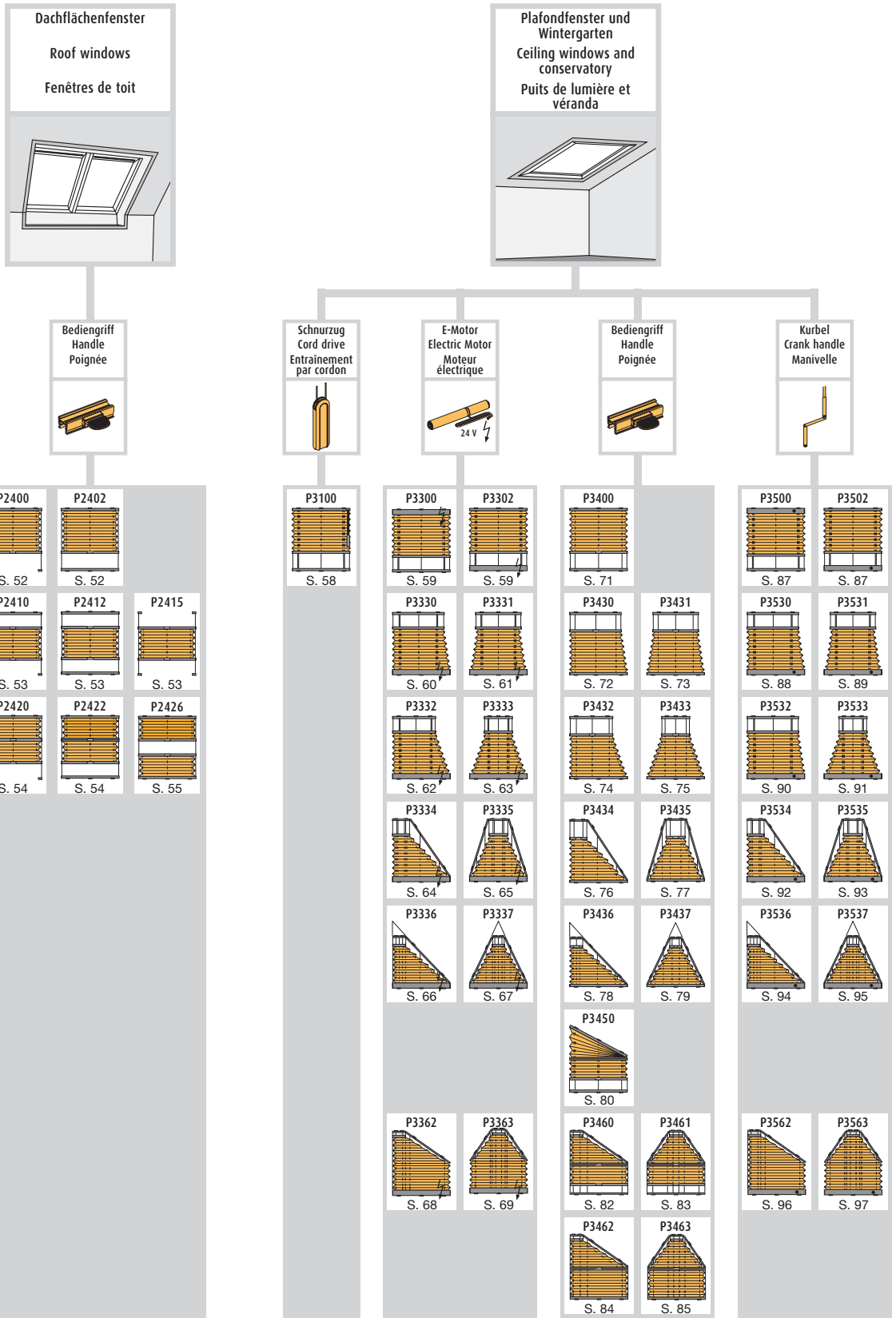
- P1300 — P. 28
- P1302 — P. 28
- P1305 — P. 28
- P1310 — P. 29
- P1312 — P. 29
- P1315 — P. 29
- P1320 — P. 30
- P1322 — P. 30
- P1325 — P. 30
- P1330 — P. 31
- P1331 — P. 32
- P1340 — P. 33
- P1341 — P. 34

Bediengriff
Handle
Poignée

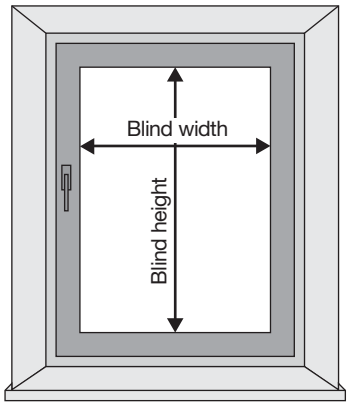
- P1400 — P. 35
- P1402 — P. 35
- P1410 — P. 36
- P1412 — P. 36
- P1415 — P. 36
- P1420 — P. 37
- P1422 — P. 37
- P1426 — P. 38
- P1434 — P. 39
- P1435 — P. 40
- P1436 — P. 41
- P1437 — P. 42
- P1450 — P. 43
- P1452 — P. 43
- P1460 — P. 44
- P1461 — P. 45
- P1462 — P. 46
- P1463 — P. 47

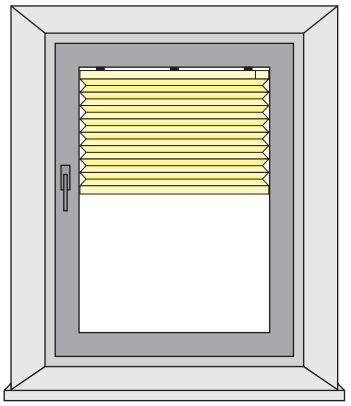
feststehend
fixed
fixe

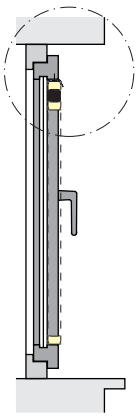
- P1000 — P. 49
- P1034 — P. 49
- P1035 — P. 49
- P1040 — P. 49
- P1042 — P. 49
- P1080 — P. 48
- P1081 — P. 48
- P1085 — P. 48

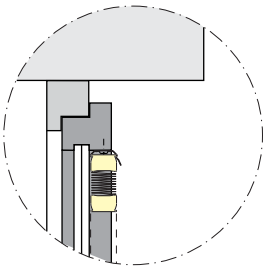

Dachflächenfenster
Roof windows
Fenêtres de toit
Plafondfenster und Wintergarten
Ceiling windows and conservatory
Puits de lumière et véranda
Bediengriff Handle Poignée
Schnurzug Cord drive Entrainement par cordon
E-Motor Electric Motor Moteur électrique
24 V
Bediengriff Handle Poignée
Kurbel Crank handle Manivelle
P2400 S. 52
P2402 S. 52
P2410 S. 53
P2412 S. 53
P2415 S. 53
P2420 S. 54
P2422 S. 54
P2426 S. 55
P3100 S. 58
P3300 S. 59
P3302 S. 59
P3330 S. 60
P3331 S. 61
P3332 S. 62
P3333 S. 63
P3334 S. 64
P3335 S. 65
P3336 S. 66
P3337 S. 67
P3362 S. 68
P3363 S. 69
P3400 S. 71
P3430 S. 72
P3431 S. 73
P3432 S. 74
P3433 S. 75
P3434 S. 76
P3435 S. 77
P3436 S. 78
P3437 S. 79
P3450 S. 80
P3460 S. 82
P3461 S. 83
P3462 S. 84
P3463 S. 85
P3500 S. 87
P3502 S. 87
P3530 S. 88
P3531 S. 89
P3532 S. 90
P3533 S. 91
P3534 S. 92
P3535 S. 93
P3536 S. 94
P3537 S. 95
P3562 S. 96
P3563 S. 97

Mounting on the glazing bead





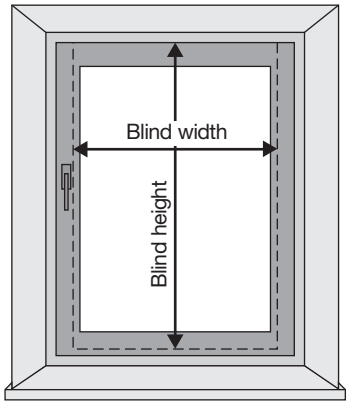


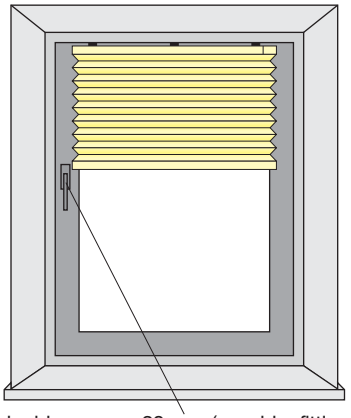


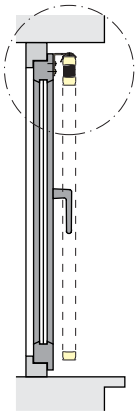
Note:
Smallest glazing bead = 25 mm

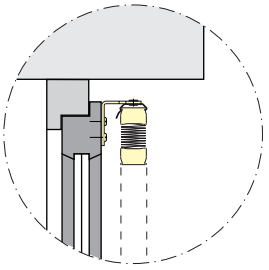
Recommendation: Smallest measuring dimension minus 2 mm of each side = order dimension

Mounting on the wing of a window





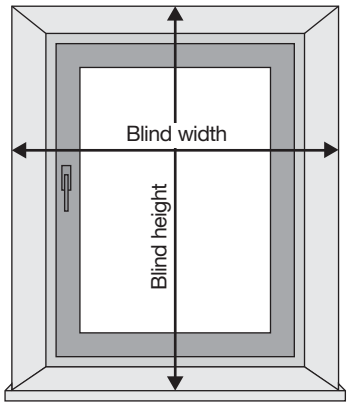


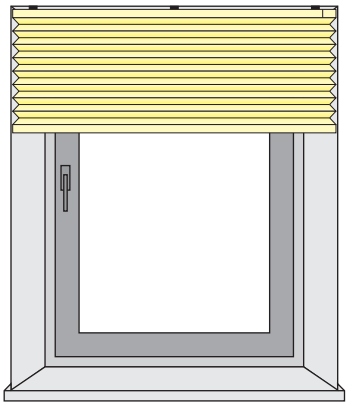


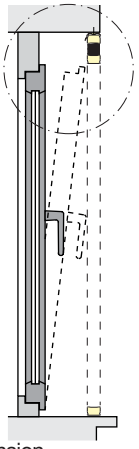
Note:
Consider protruding fittings (window knob etc.)

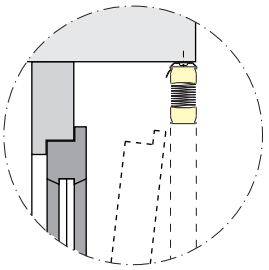
Recommendation: Lateral overhang on each side approx. 20 mm (consider fittings)

Mounting in the reveal





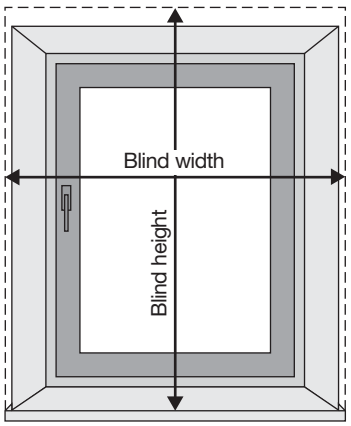


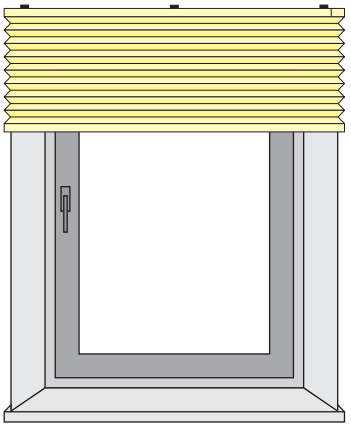


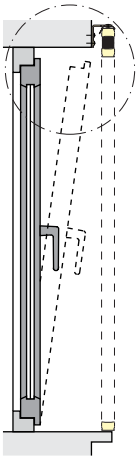
Note:
Consider stack height – for window opening

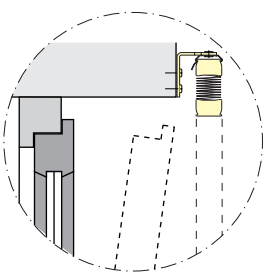
Recommendation: Smallest measured dimension minus 2 mm of each side = order dimension

Mounting for face fixing





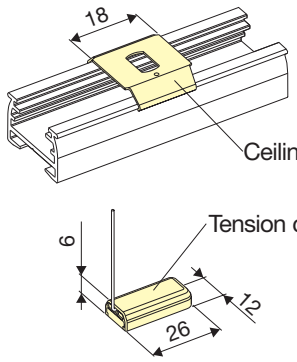




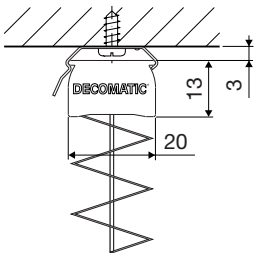
Note:
Consider mounting position – for window opening

Recommendation: Lateral overhang on each side approx. 50 mm

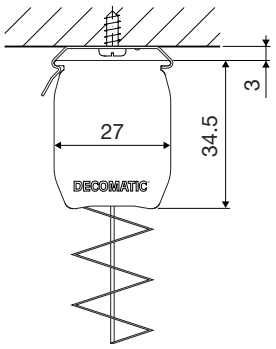
Ceiling mounting



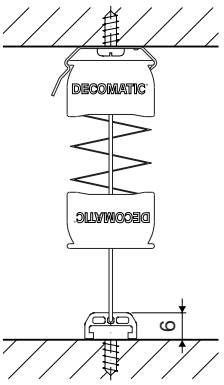
Standard profile with **ceiling clip, 20 mm**



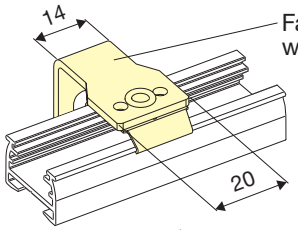
Motor/chain drive profile with **ceiling clip, 27 mm**

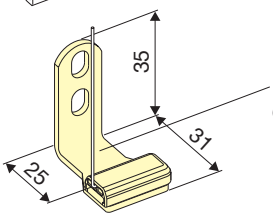


Cord guiding with **tension cord fixing**

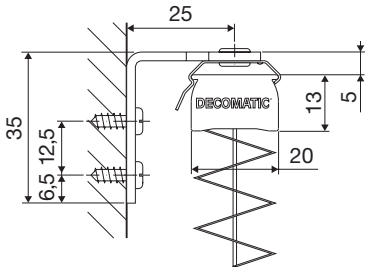


Wall mounting

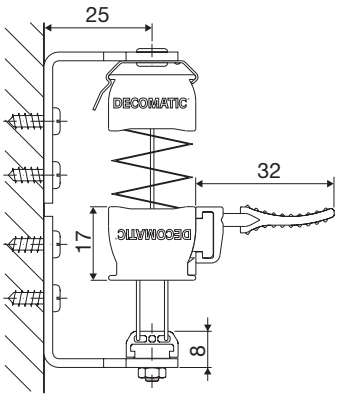




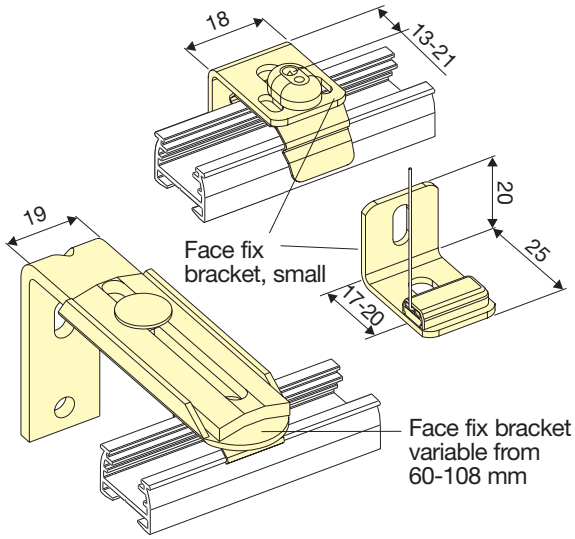
Standard profile with **face fix bracket + clip**



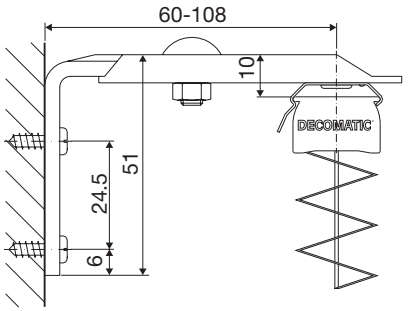
Tensioned blind with **face fixing**



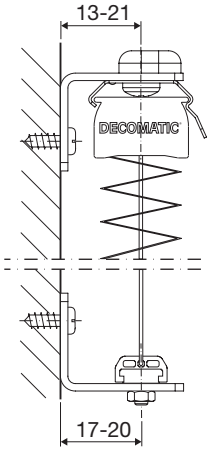
Wall mounting
(with variable face fix bracket)



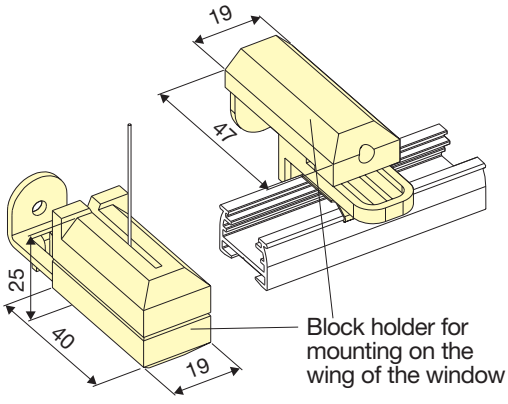
Standard profile with **face fix bracket, 60-108 mm**



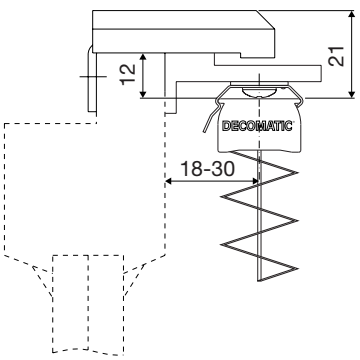
Standard profile with **face fix bracket, small**



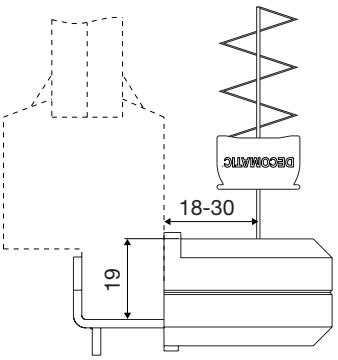
Mounting on the wing of the window



Standard profile with **block holder + clip**



Cord fixation with **block holder**



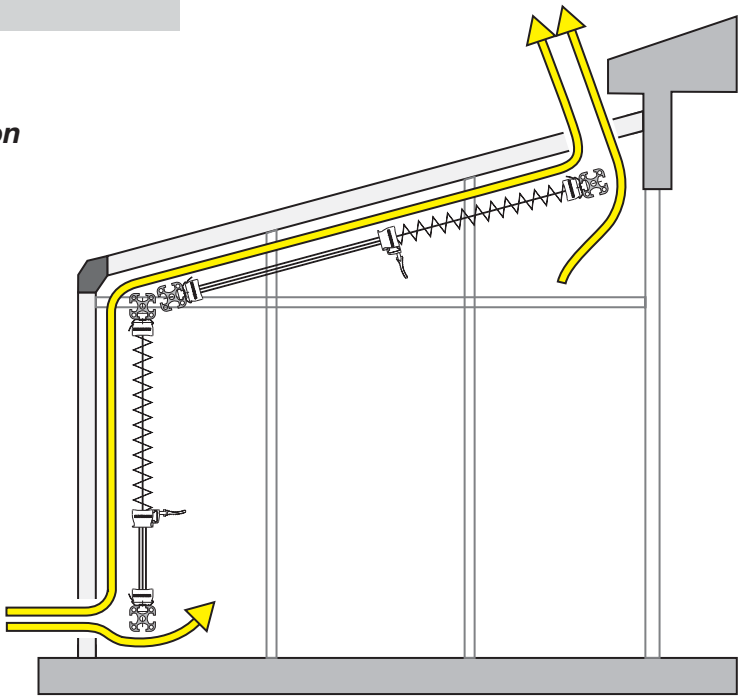
All dimensions in mm

Ventilation Notice

Good ventilation must be ensured, which can be achieved by a minimum distance to the glazing and by ventilation gaps at the top and at the bottom.

Insufficient ventilation can produce heat accumulation and condensation.

We do not grant any guarantee neither for fabric damages caused by dripping water or insect excrements nor for glass damages.



Fabric Information

Physical properties

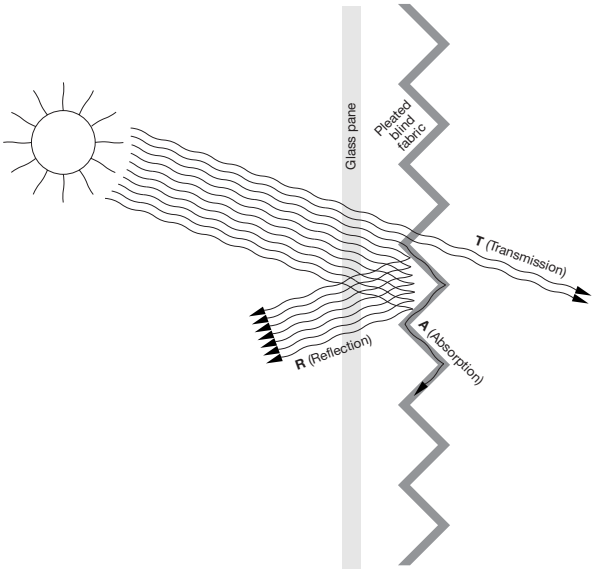
Reflection (R)
is the energy share not absorbed by a body (light rays are reflected).

Transmission (T)
is the energy passing through a body (light rays pass through the fabric).

Absorption (A)
states the share of energy converted by a body to heat
(light rays are absorbed by the body).

These three values add up to 100 % energy.

R + T + A = 100 % energy

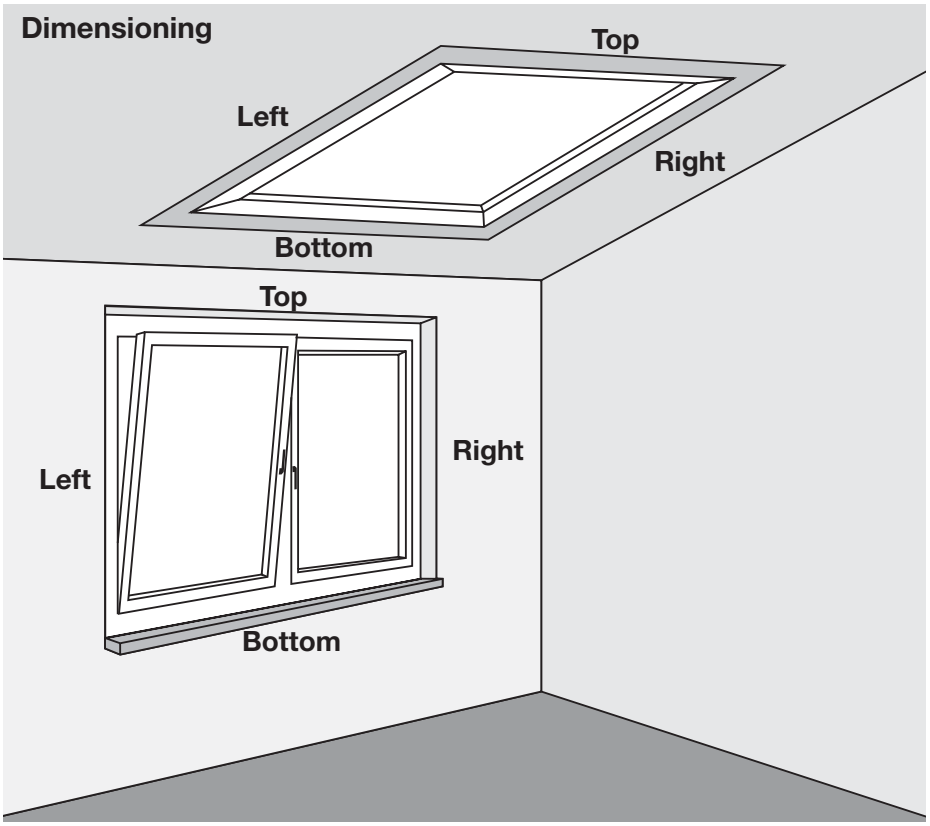


The above mentioned concepts reflection, transmission and absorption are very different from collection to collection.
Specially finished pleated blind qualities are very efficient regarding their RTA-values.

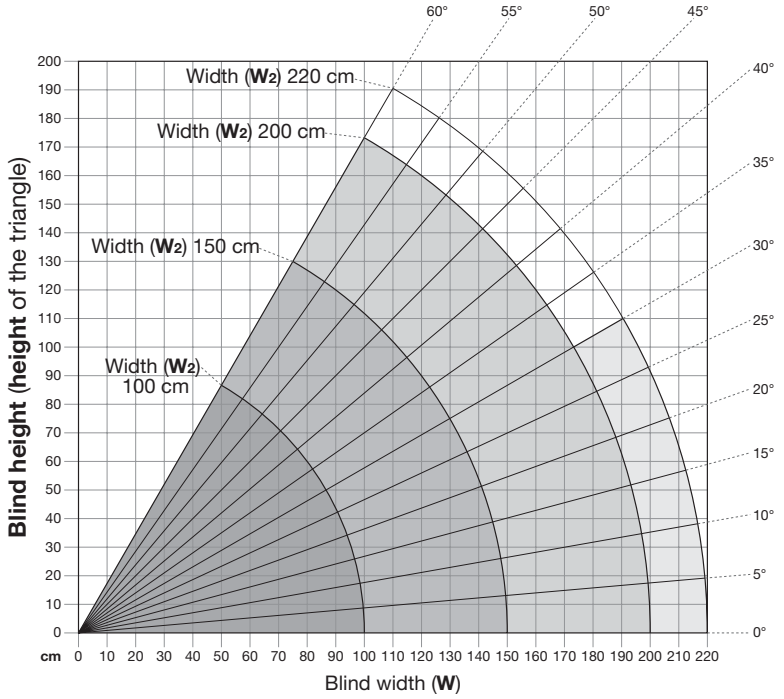
These are fabrics with an **aluminium coated** surface.
The specific light reflection degree is on average approx. 60 %. Relating to the light transmission there are significant differences, which are to a considerable extend caused by the structure of the carrier fabric. That means the more open a fabric is woven the more light can penetrate the fabric.

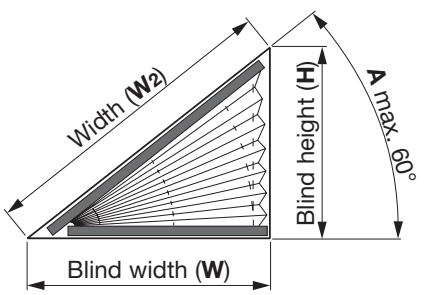
This applies also to the second category of finished textiles. In order to achieve a high light reflection this quality is finished with a **mother-of-pearl coating** on its fabric surface facing outwards. These fabrics have a higher grade of light reflection than aluminium coated fabrics. Furthermore they are resistant to the contact of splash water or insect excrements.

These both types of fabrics are mainly used in the public building industry. Although recently the mother-of-pearl coated fabrics are more and more found in the private sector (e. g. in conservatories).

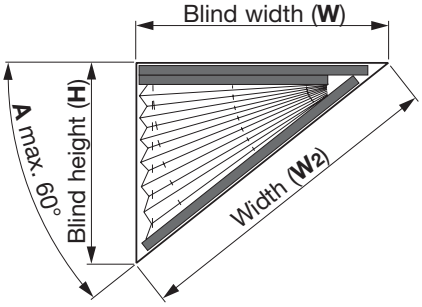


Dimension Table for Triangular Blinds

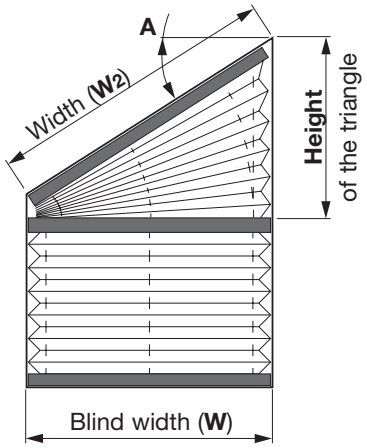




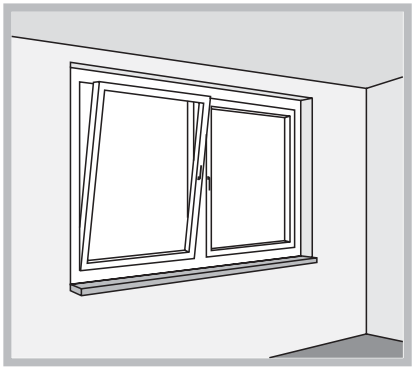
Type P1140
Type P1340
Type P1040



Type P1141
Type P1241
Type P1341

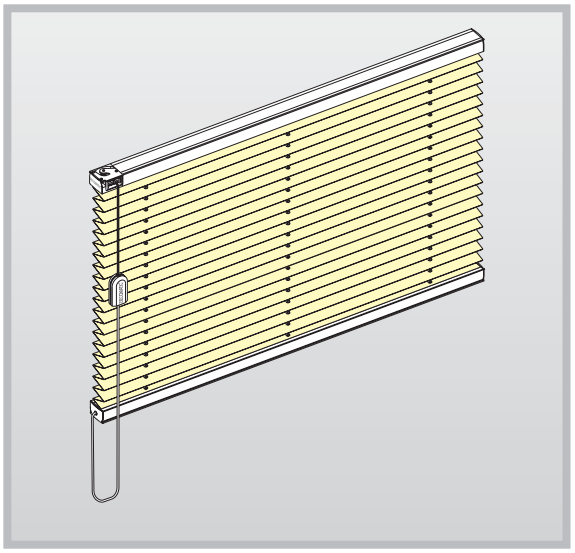


Type P1150
Type P1450
Type P1452
Type P3450



Vertical and Swivel/Tilt Windows

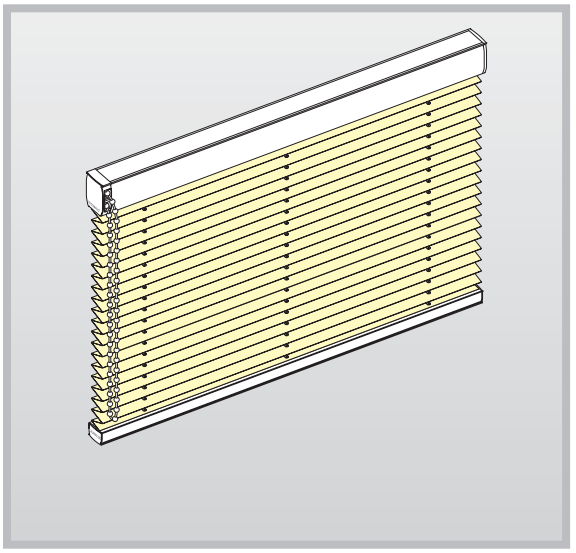
Free-hanging blinds with different operation and hanging variants.
With cord guiding for swivel/tilt windows max. angle of inclination 15°.
Tensioned blinds with handle operation or special shapes (fixed).



Cord operation

Pleated blind with integrated cord lock without cord overtravel.

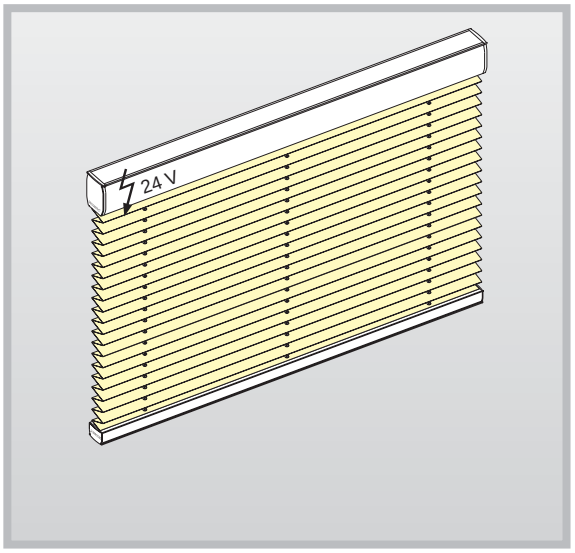
Blind width: 0.30-2.20 m
Blind height: max. 2.60 m



Chain operation

Pleated blind with chain drive.
Easy operation with continous loop chain.

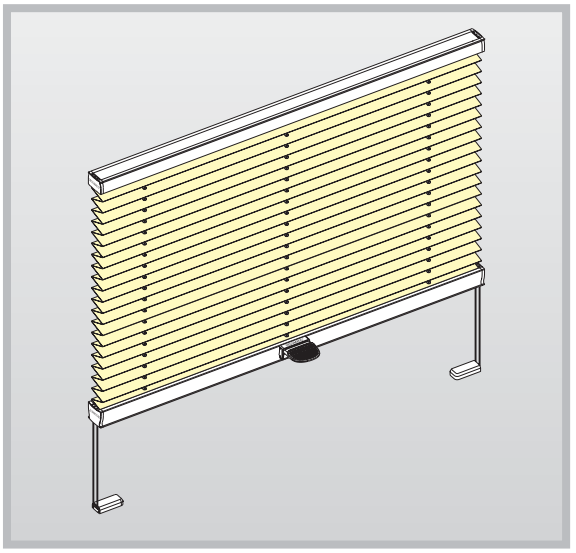
Blind width: 0.40-2.20 m
Blind height: max. 2.60 m



Motor operation

Opening and closing with a 24 volt drive motor.

Blind width: 0.70-2.20 m
Blind height: max. 2.60 m

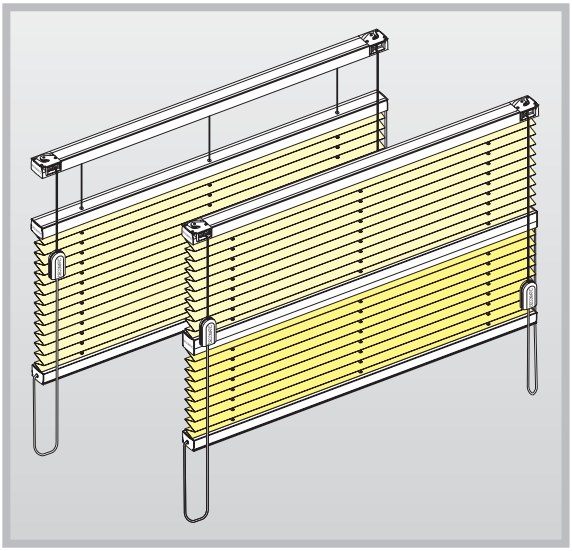


Handle operation

Tensioned blind with handle. For vertical and swivel/tilt windows max. angle of inclination15°.

Blind width: 0.20-1.50 m
Blind height: max. 2.20 m

Max. blind width of 0.70 m = standard profile or optional tension profile.
From blind width of 0.70 m = tension profile.

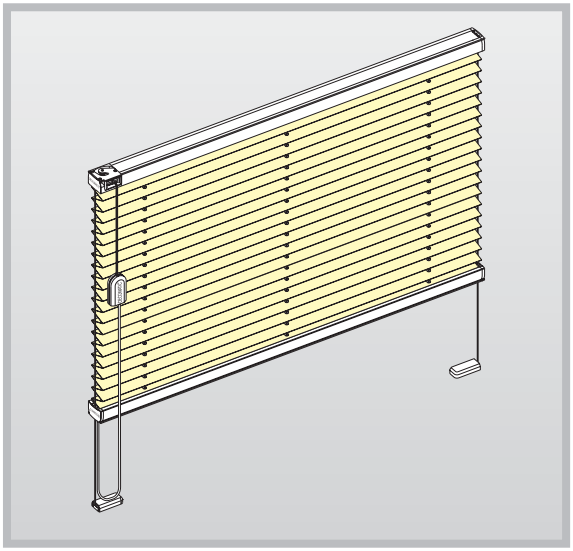


aVariable hanging

The hanging can also be opened from the top with a second operation unit.

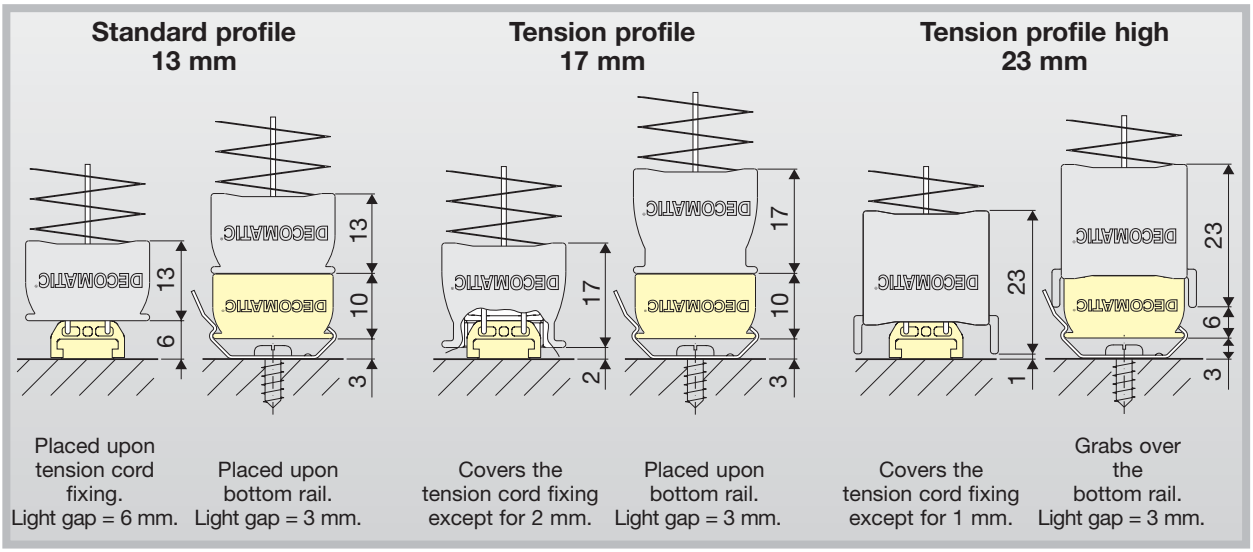
Two hangings

Two different hangings are combined within one unit.
Both hangings can be operated separately.



Cord guiding

Side guiding with a tensioned wire. For swivel/ tilt windows up to max. 15° inclination angle. Optional use of a tension profile.



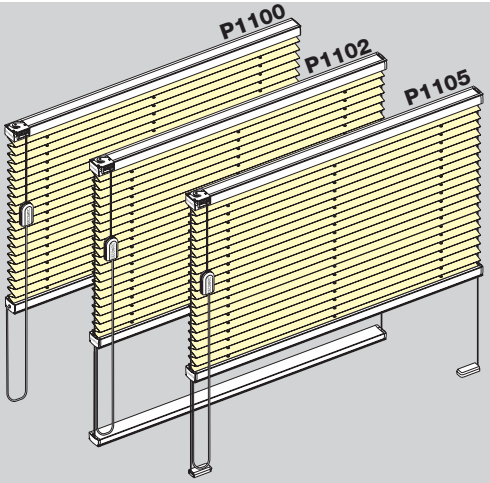
Blind width up to 0.70 m

Blind width from 0.70 m up to 1.00 m

Blind width from 1.00 m

TYPE P1100 / P1102 / P1105

Blind width:	min. 0.30 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Angle of inclination:	max. 15° (only for Type P1102/P1105)
Operating side:	optional left or right
Operating height:	standard dimension = blind height (or longer)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1102/P1105)



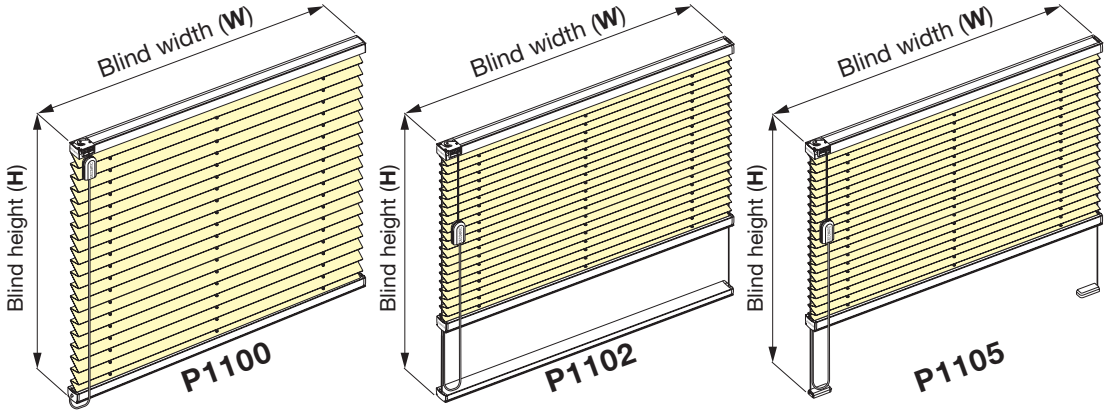
P1100 - Free-hanging blind with cord operation,
P1102 - incl. cord guiding/track,
P1105 - incl. cord guiding/tension feet

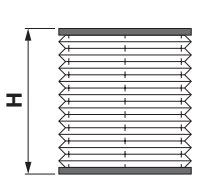
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

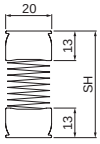
Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H

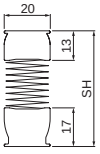




Blind height H
0.50 m
1.00 m
1.50 m
2.00 m
2.60 m



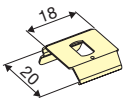
Stack height SH
31-35 mm
34-42 mm
38-49 mm
42-56 mm
46-64 mm



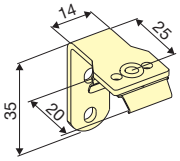
Stack height SH
35-39 mm
38-46 mm
42-53 mm
46-60 mm
50-68 mm

Standard accessories

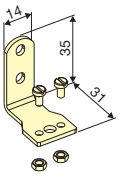
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

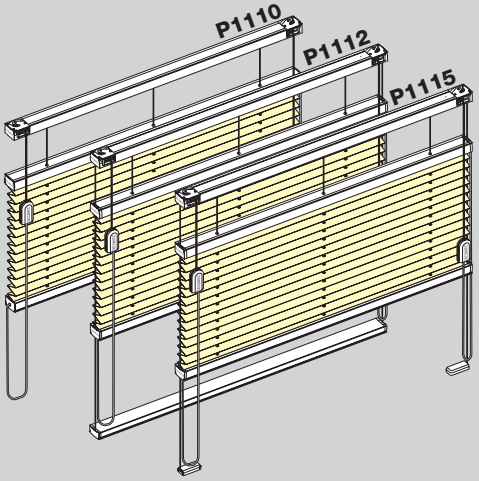


Wall fixing with **tension cord angle**



TYPE P1110 / P1112 / P1115

Blind width:	min. 0.30 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Angle of inclination:	max. 15° (only for Type P1112/P1115)
Operating side:	optional left or right
Operating height:	standard dimension = blind height (or longer)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1112/P1115)



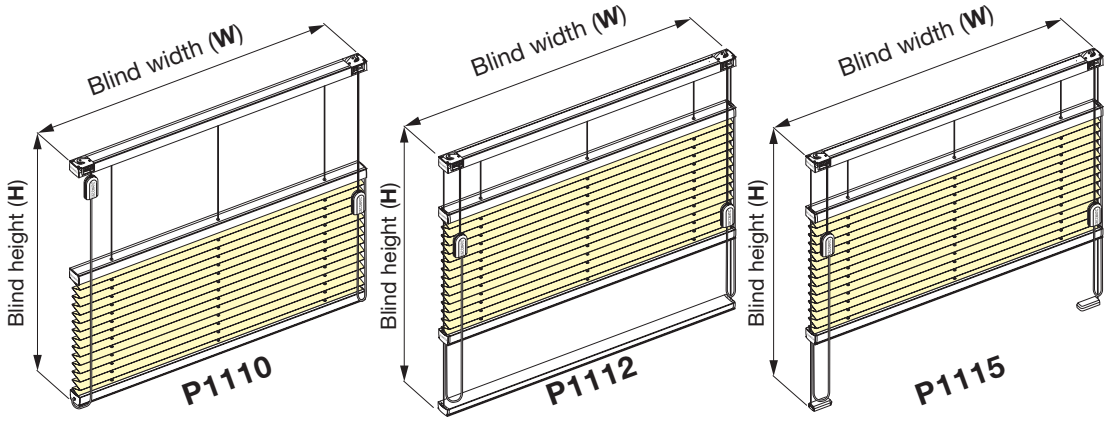
P1110 - Free-hanging blind with two cord operation units and variable hanging,
P1112 - incl. cord guiding/track,
P1115 - incl. cord guiding/tension feet

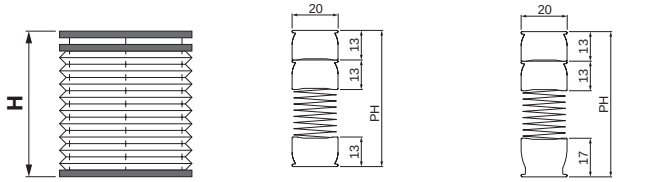
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H

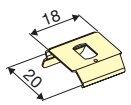




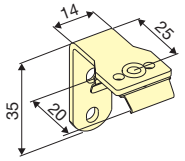
Blind height H	Stack height SH	Stack height SH
0.50 m	44-48 mm	48-52 mm
1.00 m	48-55 mm	52-59 mm
1.50 m	51-62 mm	55-66 mm
2.00 m	55-69 mm	59-73 mm
2.60 m	59-77 mm	63-81 mm

Standard accessories

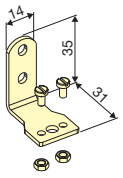
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

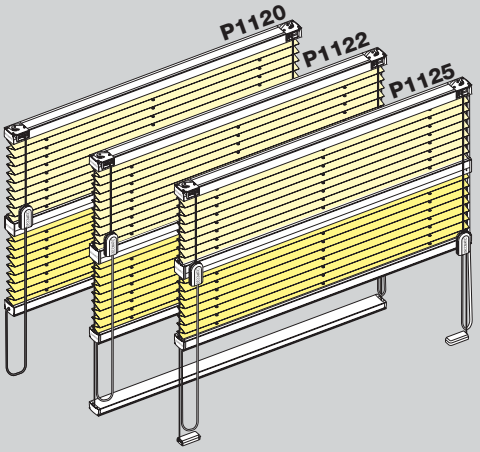


Wall fixing with **tension cord angle**



TYPE P1120 / P1122 / P1125

Blind width:	min. 0.30 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Angle of inclination:	max. 15° (only for Type P1122/P1125)
Operating side:	optional left or right
Operating height:	standard dimension = blind height (or longer)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1122/P1125)



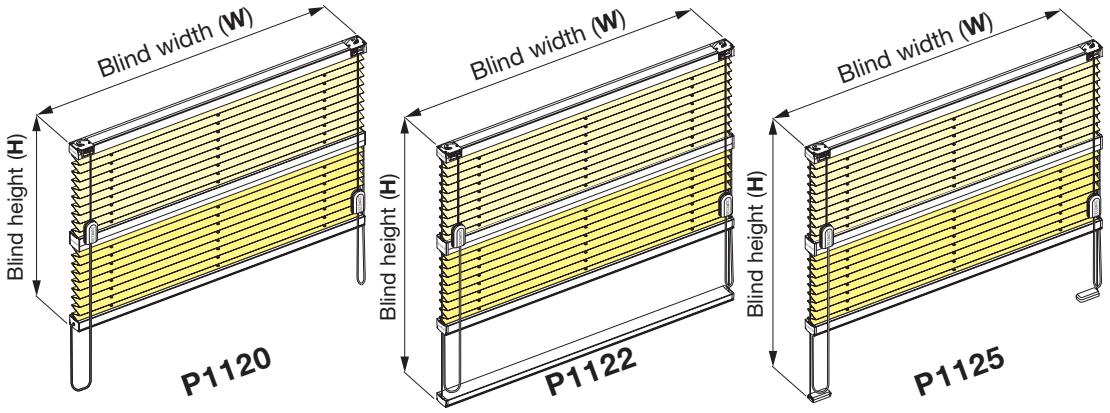
P1120 - Free-hanging blind with two cord operation units and two hangings,
P1122 - incl. cord guiding/track,
P1125 - incl. cord guiding/tension feet

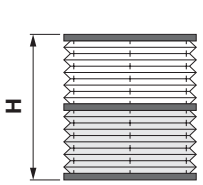
Measuring and Pricing

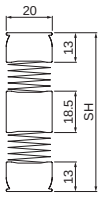
Blind width = **order width**
Blind height = **order height**

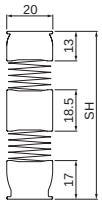
Pricing: width (W) x height (H) = list price of the upper hanging
+ list price of the bottom hanging
+ additional charge for types (only for Type P1122/1125)

Order dimensions: W, H





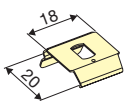




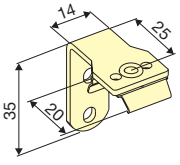
Blind height H	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm
1.00 m	62-77 mm	66-81 mm
1.50 m	69-91 mm	73-95 mm
2.00 m	75-104 mm	79-108 mm
2.20 m	79-110 mm	83-114 mm

Standard accessories

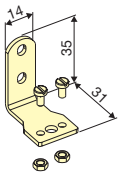
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

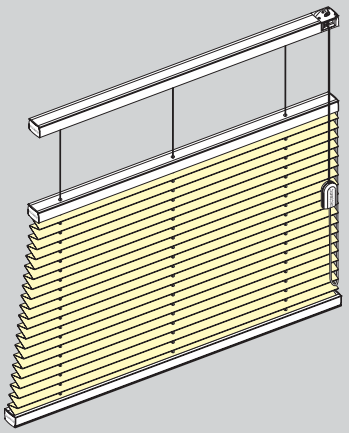


Wall fixing with **tension cord angle**



TYPE P1130

Blind width:	min. 0.30 m + difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m
Width W2:	min. 0.30 m
Operating side:	optional left or right
Operating height:	standard dimension = blind height (or longer)
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze



P1130 - Free-hanging blind with cord operation and a one-side sloped hanging (up to 0.15 m)

Measuring and Pricing

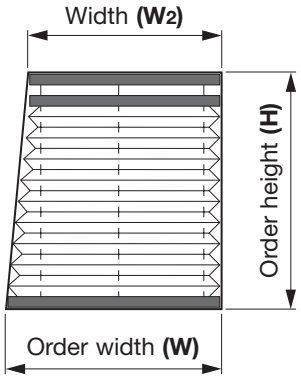
Blind width = **order width**

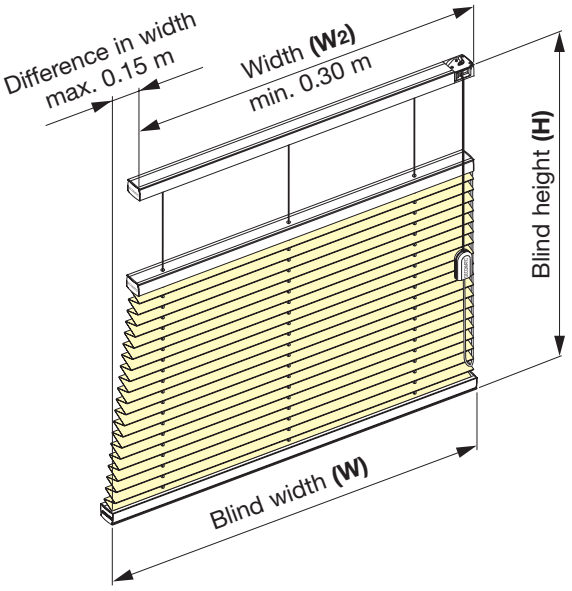
Blind height = **order height**

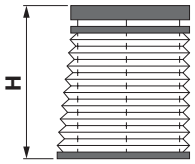
Pricing: width (W) x height (H) = list price + additional charge for types

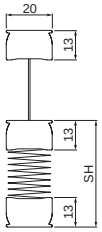
Order dimensions: W, H, W2

Note: Please attach sketch





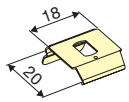




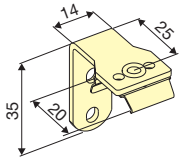
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

Standard accessories

Ceiling fixing with **ceiling clip**

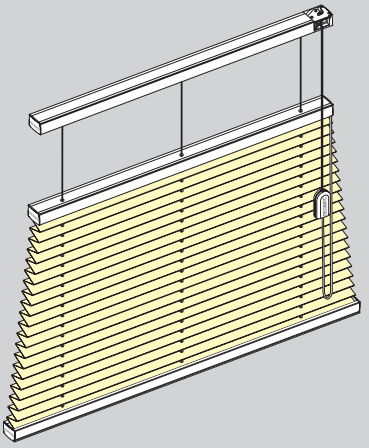


Wall fixing with **face fix bracket**



TYPE P1131

Blind width:	min. 0.30 m + 2 x difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m each side
Width W_2:	min. 0.30 m
Operating side:	optional left or right
Operating height:	standard dimension = blind height (or longer)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze



P1131 - Free-hanging blind with cord operation and a two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

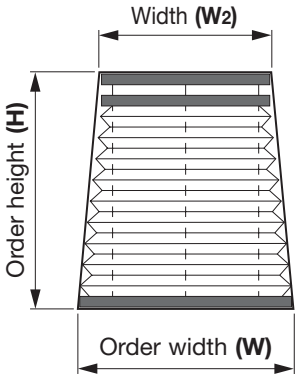
Blind width = **order width**

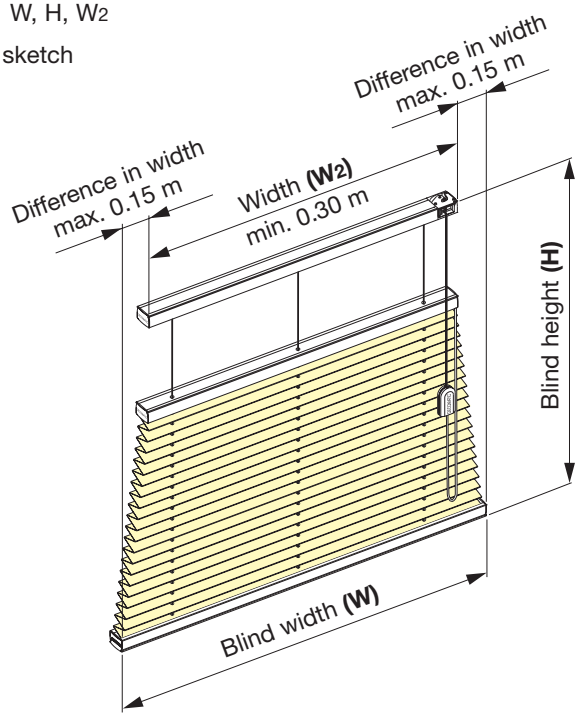
Blind height = **order height**

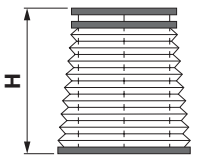
Pricing: width (W) x height (H) = list price + additional charge for types

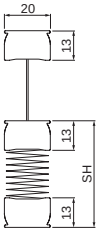
Order dimensions: W, H, W_2

Note: Please attach sketch





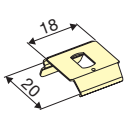




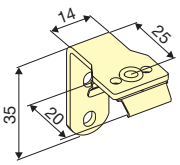
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

Standard accessories

Ceiling fixing with **ceiling clip**

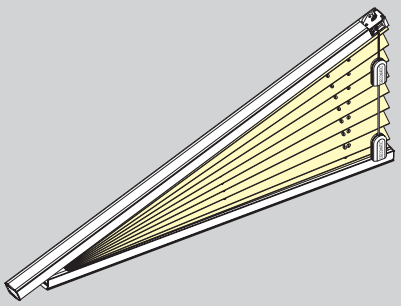


Wall fixing with **face fix bracket**



TYPE P1140

Blind width:	min. 0.50 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 1.70 m (see picture on page 9)
Blind angle:	5°-20° (operation with clamping) 20°-60° (operation without clamping)
Operating side:	on the high side of the blind
Operating height:	standard dimension = blind height x 0.6 (measured from the topmost edge of the track)
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze



P1140 - Free-hanging triangular blind with cord operation

Measuring and Pricing

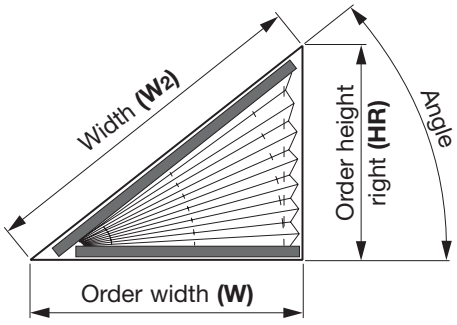
Blind width = **order width**

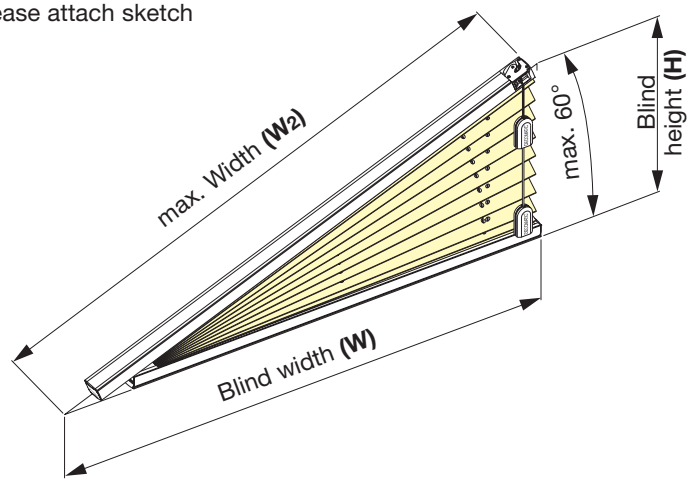
Blind height = **order height**

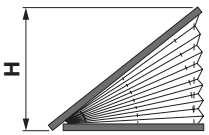
Pricing: width (W) x height (H) = list price + additional charge for types

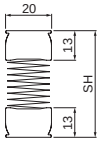
Order dimensions: W, HL or HR, W2, (Angle)

Note: Please attach sketch





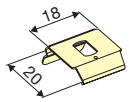




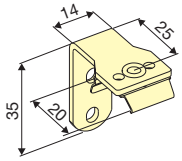
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

Standard accessories

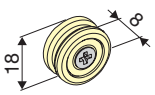
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

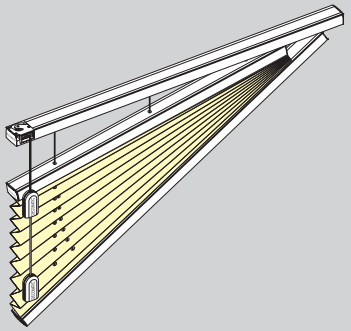


Cord clamp



TYPE P1141

Blind width:	min. 0.50 m max. dependent on **W_2**
Width W_2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 1.70 m (see picture on page 9)
Blind angle:	5°-60°
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.6 (measured from the topmost edge of the track)
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze



P1141 - Tensioned triangle blind with cord operation

Measuring and Pricing

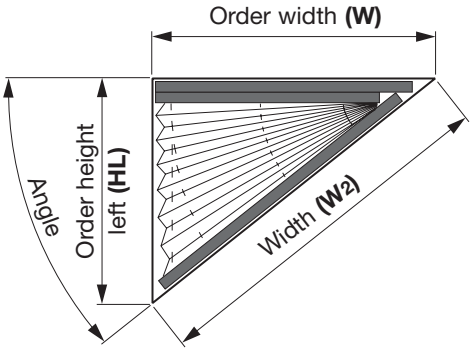
Blind width = **order width**

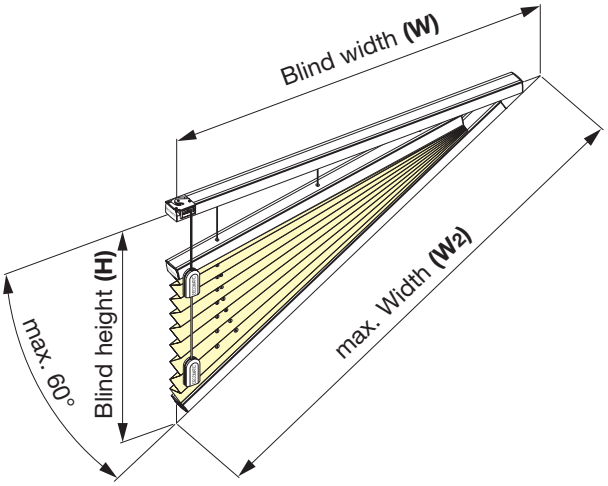
Blind height = **order height**

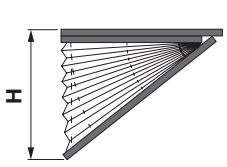
Pricing: width (W) x height (H) = list price + additional charge for types

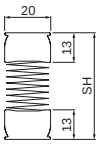
Order dimensions: W, HL or HR, W_2, (Angle)

Note: Please attach sketch





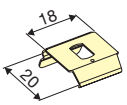




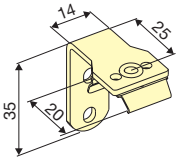
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

Standard accessories

Ceiling fixing with **ceiling clip**

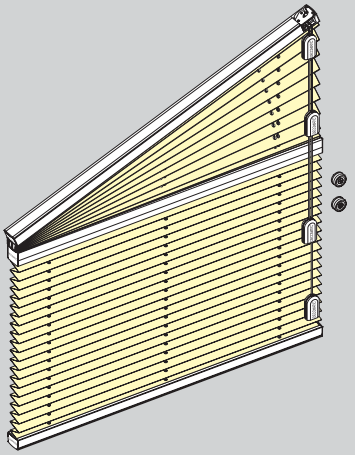


Wall fixing with **face fix bracket**



TYPE P1150

Blind width:	min. 0.50 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 3.00 m (see picture on page 9)
Blind angle:	5°-60°
Operating side:	on the high side of the blind
Operating height:	standard dimension = blind height x 0.6 (measured from the topmost edge of the track)
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze



P1150 - Free-hanging slope blind with cord operation without clamping

Measuring and Pricing

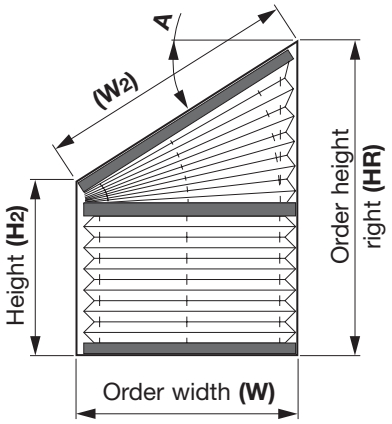
Blind width = **order width**

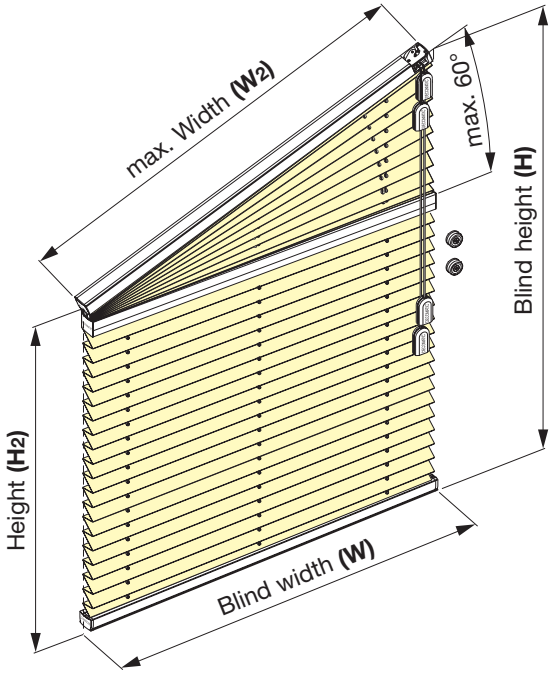
Blind height = **order height**

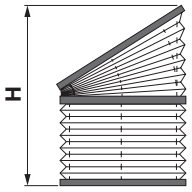
Pricing: width (W) x height (H) = list price + additional charge for types

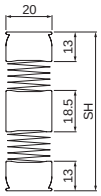
Order dimensions: W, HL or HR, W2, (Angle)

Note: Please attach sketch





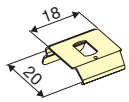




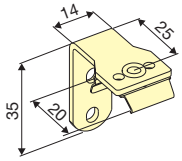
Blind height H	Stack height PS
1.00 m	54-63 mm
1.50 m	62-77 mm
2.00 m	69-91 mm
2.50 m	75-104 mm
3.00 m	79-110 mm

Standard accessories

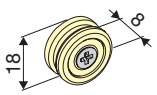
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

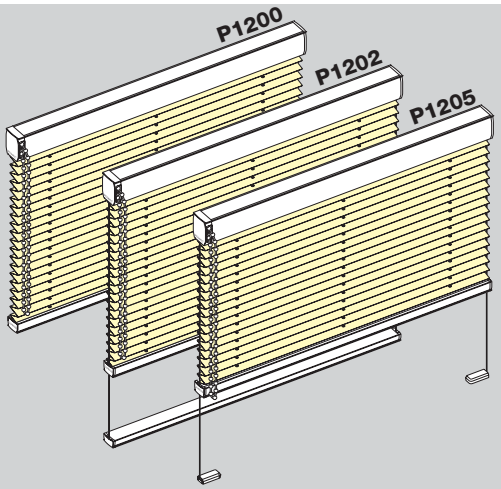


Cord clamp



TYPE P1200 / P1202 / P1205

Blind width:	min. 0.40 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Angle of inclination:	max. 15° (only for Type P1202/P1205)
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1202/P1205)



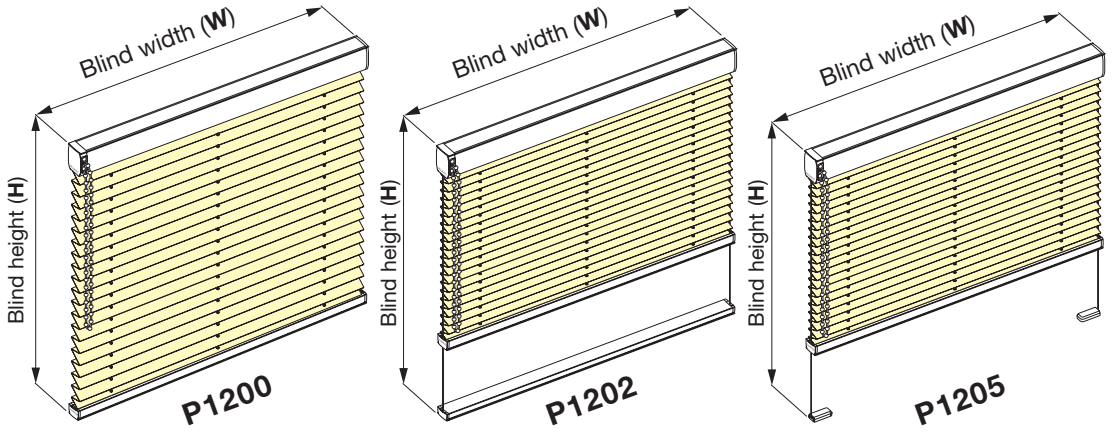
P1200 - Free-hanging blind with chain operation,
P1202 - incl. cord guiding/track,
P1205 - incl. cord guiding/tension feet

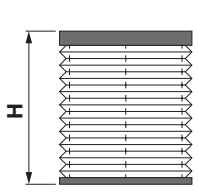
Measuring and Pricing

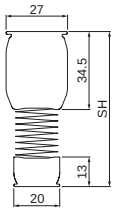
Blind width = **order width**
Blind height = **order height**

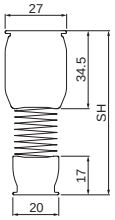
Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H





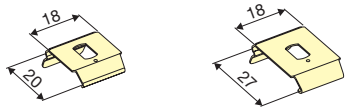




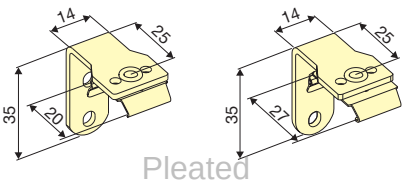
Blind height H	Stack height SH	Stack height SH
0.50 m	52-56 mm	56-60 mm
1.00 m	56-63 mm	60-67 mm
1.50 m	59-70 mm	63-74 mm
2.00 m	63-77 mm	67-81 mm
2.60 m	67-85 mm	71-89 mm

Standard accessories

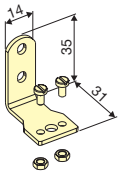
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

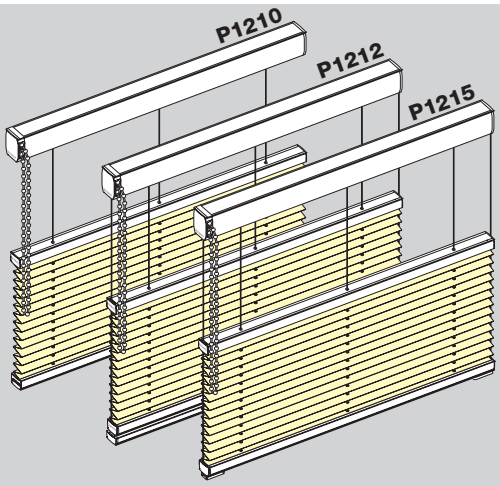


Wall fixing with **tension cord angle**



TYPE P1210/ P1212 / P1215

Blind width:	min. 0.60 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15° (only for Type P1212/P1215)
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1212/P1215)



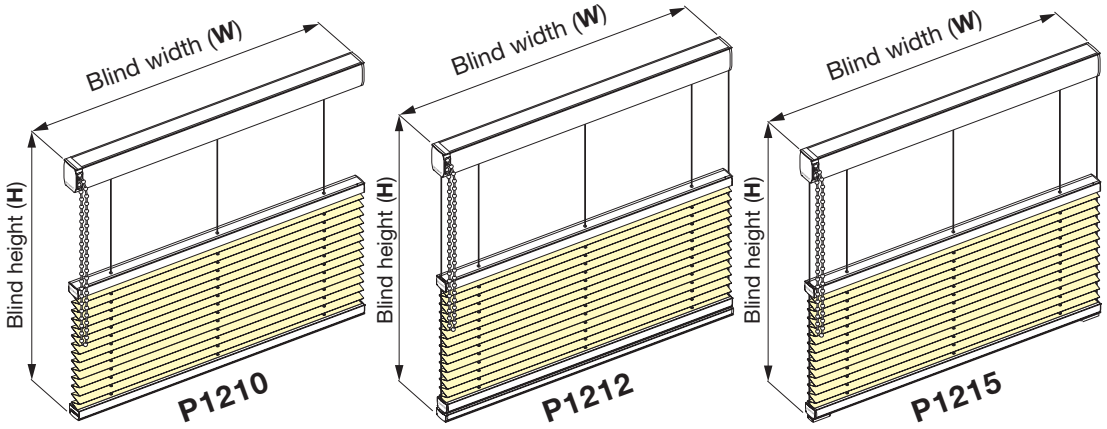
P1210 - Free-hanging blind with cord operation and variable hanging,
P1212 - incl. cord guiding/track,
P1215 - incl. cord guiding/tension feet

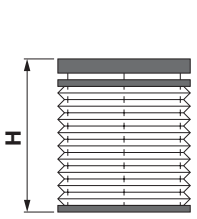
Measuring and Pricing

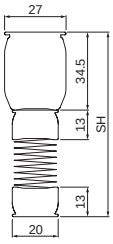
Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

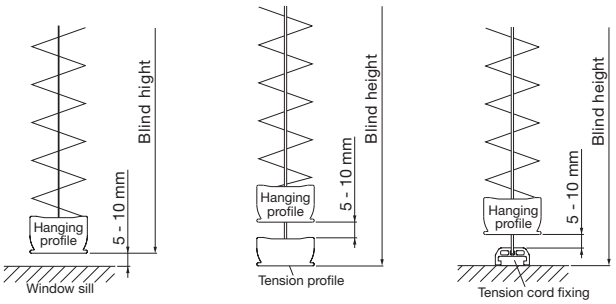
Order dimensions: W, H







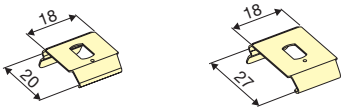
Blind height H	Stack height SH
0.50 m	65-69 mm
1.00 m	69-76 mm
1.50 m	72-83 mm
2.00 m	76-83 mm



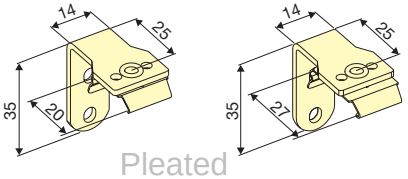
Note:
For functional reasons, the bottom profile of the blind must have a clearance of at least 5-10 mm (from the tension cord fixing, the tension profile or the window sill).

Standard accessories

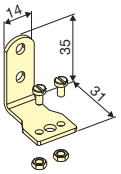
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

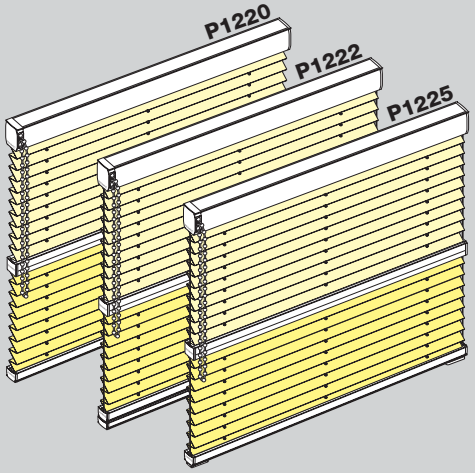


Wall fixing with **tension cord angle**



TYPE P1220 / P1222 / P1225

Blind width:	min. 0.60 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15° (only for Type P1222/P1225)
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Hanging:	heavy hanging always on bottom
Profile colour:	optinal aluminium, white, black or bronze
Option:	tension profile (see Page 11) (only for Type P1222/P1225)



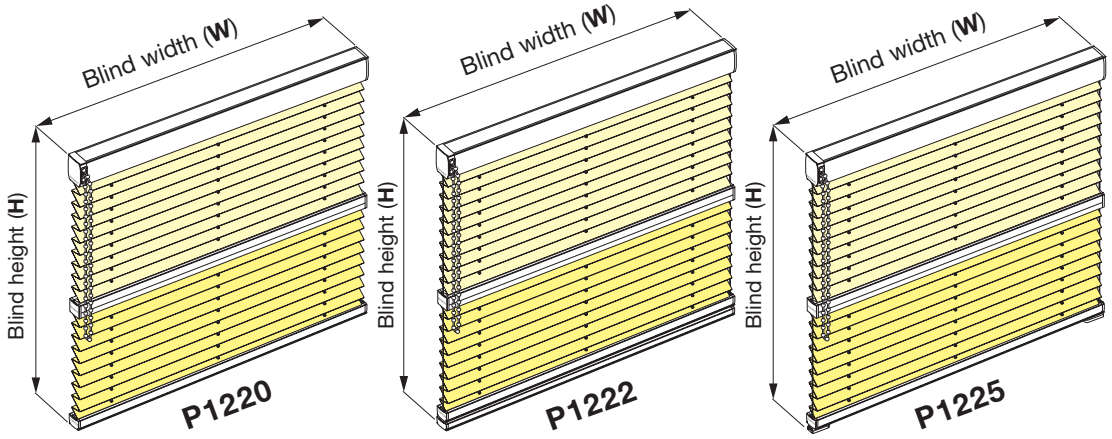
P1220 - Free-hanging blind with chain operation and two hangings,
P1222 - incl. cord guiding/track,
P1225 - incl. cord guiding/tension feet

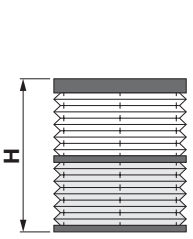
Measuring and Pricing

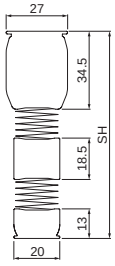
Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price of the upper hanging + list price of the bottom hanging + additional charge for types

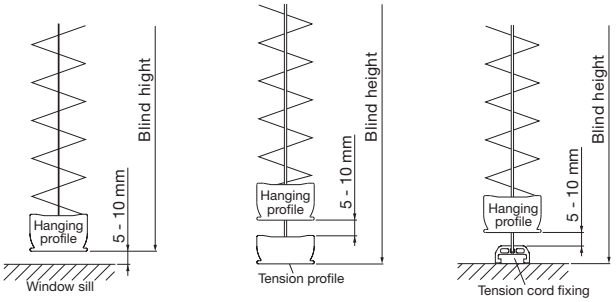
Order dimensions: W, H







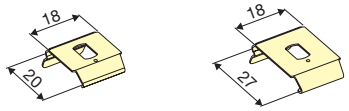
Blind height H	Stack height SH
0.50 m	75-84 mm
1.00 m	83-98 mm
1.50 m	90-112 mm
2.00 m	96-125 mm



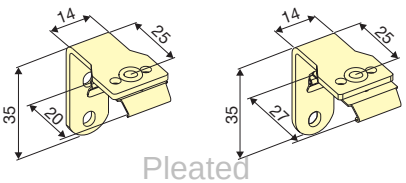
Note:
For functional reasons, the bottom profile of the blind must have a clearance of at least 5-10 mm (from the tension cord fixing, the tension profile or the window sill).

Standard accessories

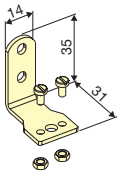
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

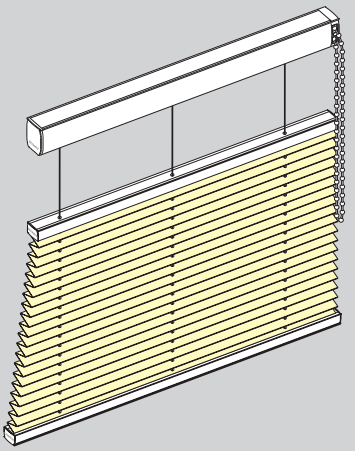


Wall fixing with **tension cord angle**



TYPE P1230

Blind width:	min. 0.40 m + difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m
Width W2:	min. 0.40 m
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze



P1230 - Free-hanging blind with chain operation and a one-sided sloped hanging (up to 0.15 m)

Measuring and Pricing

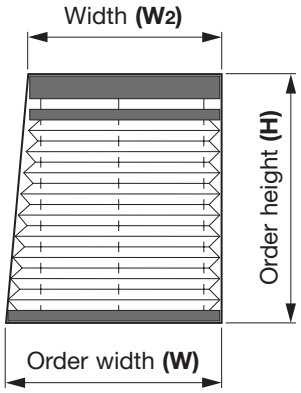
Blind width = order width

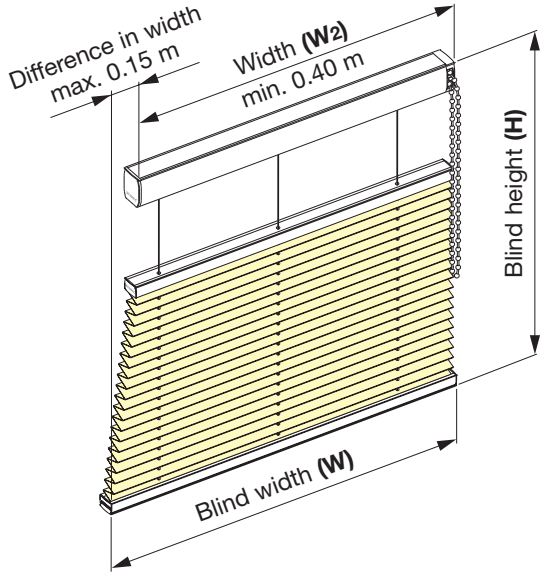
Blind height = order height

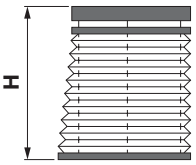
Pricing: width (W) x height (H) = list price + additional charge for types

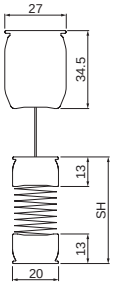
Order dimensions: W, H, W2

Note: Please attach sketch





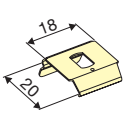


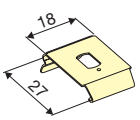


Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

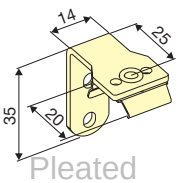
Standard accessories

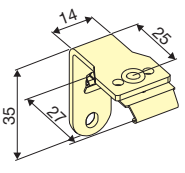
Ceiling fixing with **ceiling clip**





Wall fixing with **face fix bracket**

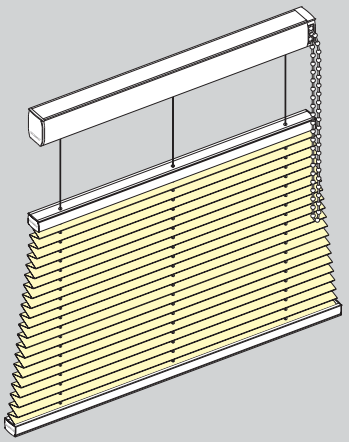




Pleated

TYPE P1231

Blind width:	min. 0.40 m + 2 x difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m each side
Width W2:	min. 0.40 m
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze



P1231 - Free-hanging blind with chain operation and a two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

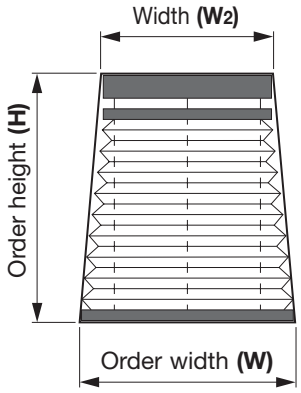
Blind width = **order width**

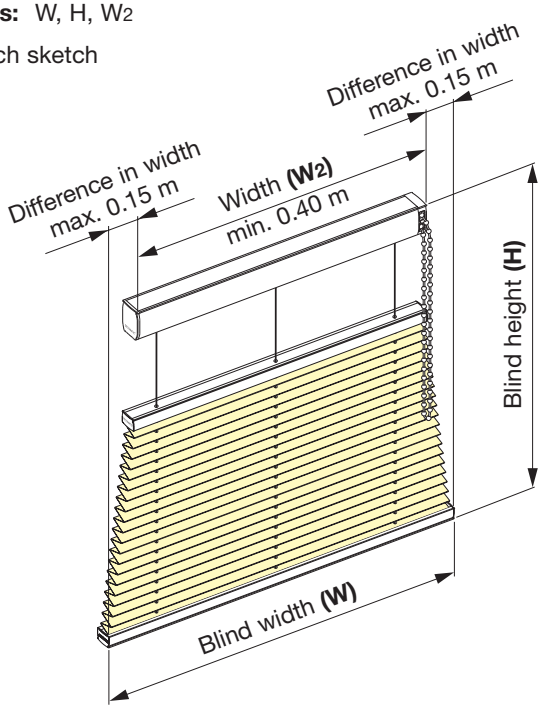
Blind height = **order height**

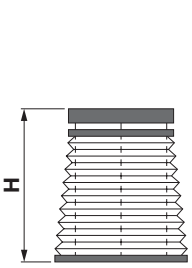
Pricing: width (W) x height (H) = list price + additional charge for types

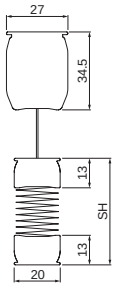
Order dimensions: W, H, W2

Note: Please attach sketch





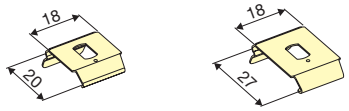




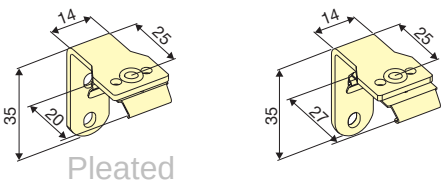
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

Standard accessories

Ceiling fixing with **ceiling clip**



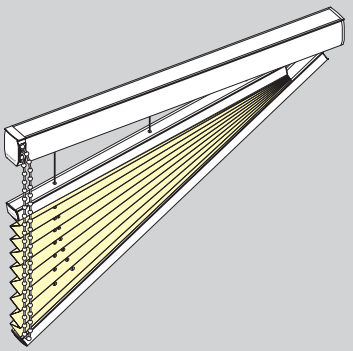
Wall fixing with **face fix bracket**



Pleated

TYPE P1241

Blind width:	min. 0.50 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 1.70 m (see picture on page 9)
Blind angle:	5°-60°
Operating side:	optional left or right
Operating height:	standard dimension = blind height x 0.75 (measured from the topmost edge of the track)
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze



P1241 - Tensioned triangular blind with chain operation

Measuring and Pricing

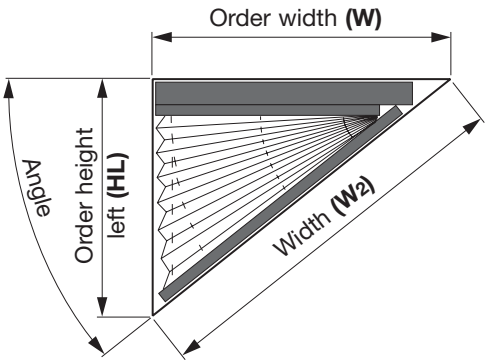
Blind width = **order width**

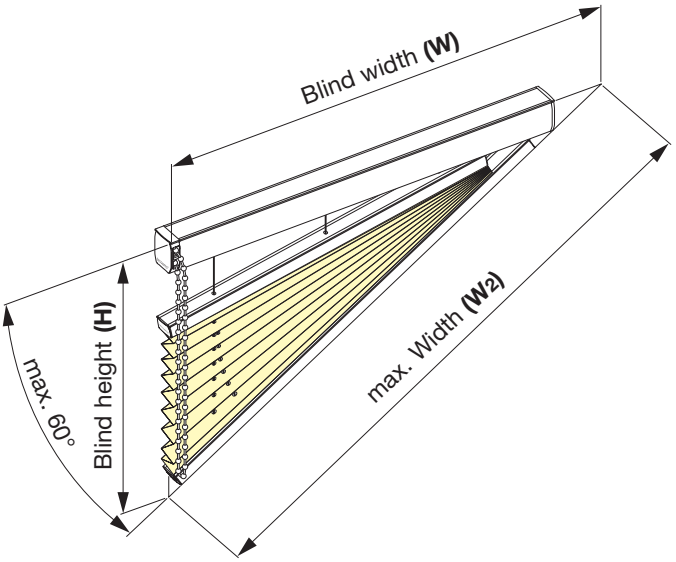
Blind height = **order height**

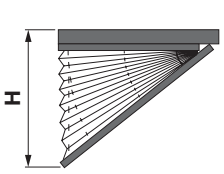
Pricing: width (W) x height (H) = list price
+ additional charge for types

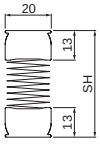
Order dimensions: W, HL or HR, W2, (Angle)

Note: Please attach sketch





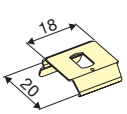


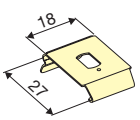


Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

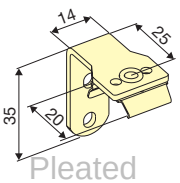
Standard accessories

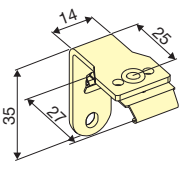
Ceiling fixing
with
ceiling clip





Wall fixing
with
face fix bracket

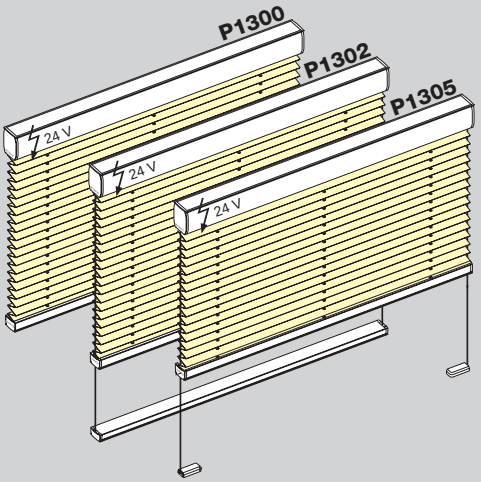




Pleated

TYPE P1300 / P1302 / P1305

Blind width:	min. 0.70 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Angle of inclination:	max. 15° (only for Type P1302/P1305)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)
Option:	tension profile (see Page 11) (only for Type P1302/P1305)



P1300 - Free-hanging blind with motor operation,
P1302 - incl. cord guiding/track,
P1305 - incl. cord guiding/tension feet

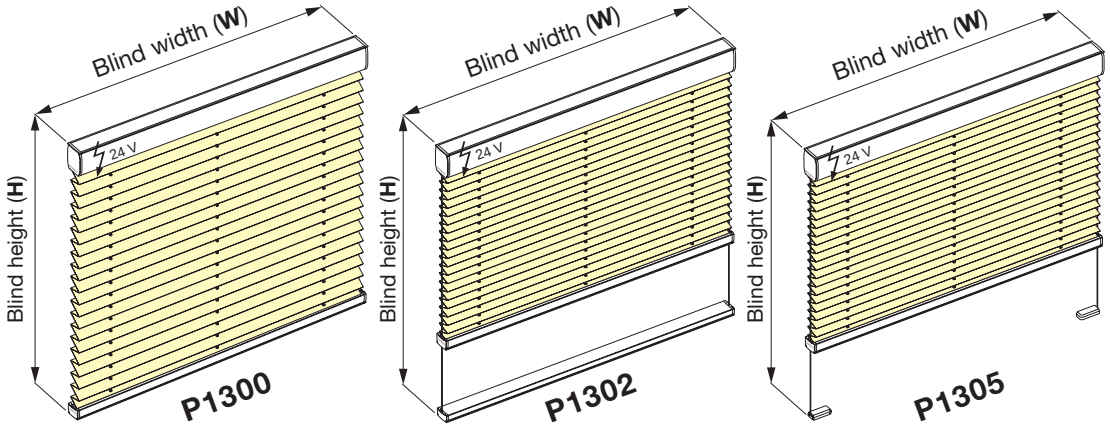
Measuring and Pricing

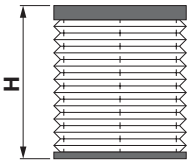
Blind width = **order width**

Blind height = **order height**

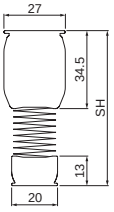
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H

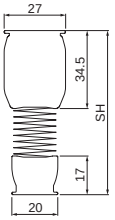




Blind height H
0.50 m
1.00 m
1.50 m
2.00 m
2.60 m



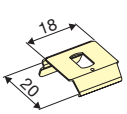
Stack height SH
52-56 mm
56-63 mm
59-70 mm
63-77 mm
67-85 mm

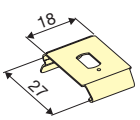


Stack height SH
56-60 mm
60-67 mm
63-74 mm
67-81 mm
71-89 mm

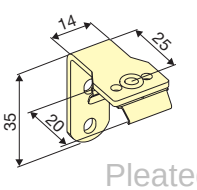
Standard accessories

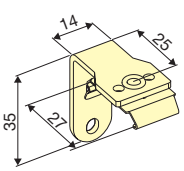
Ceiling fixing
with
ceiling clip



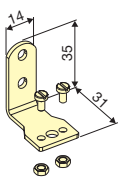


Wall fixing
with
face fix bracket



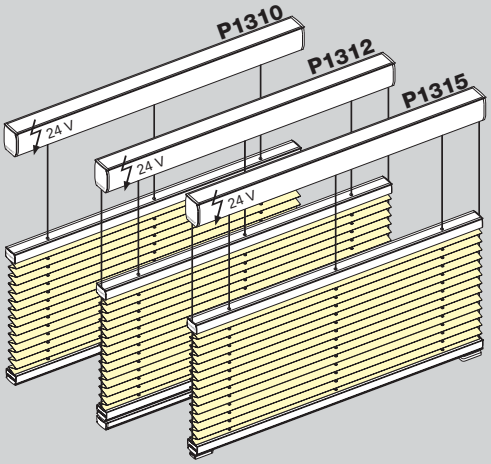


Wall fixing
with
tension cord angle



TYPE P1310 / P1312 / P1315

Blind width:	min. 0.75 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15° (only for Type P1312/P1315)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



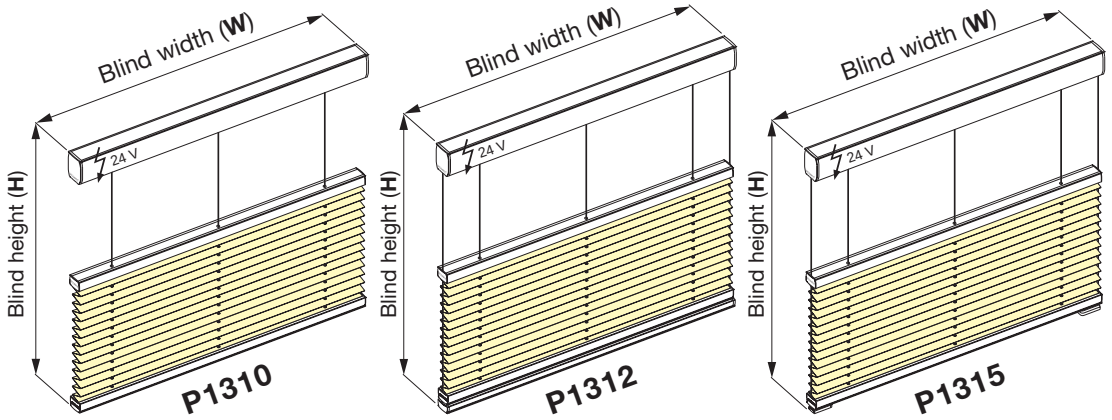
P1310 - Free-hanging blind with motor operation and variable hanging,
P1312 - incl. cord guiding/track,
P1315 - incl. cord guiding/tension feet

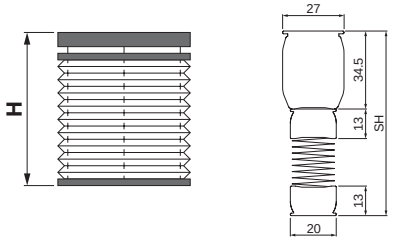
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

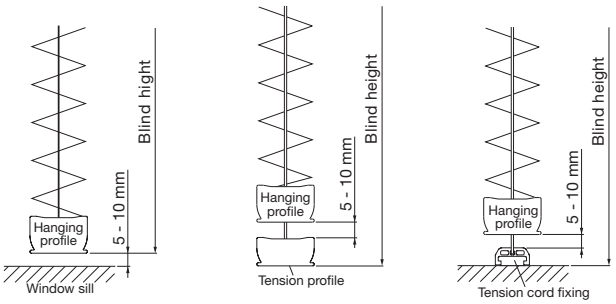
Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H





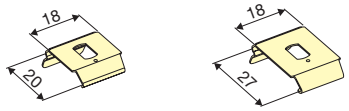
Blind height H	Stack height SH
0.50 m	65-69 mm
1.00 m	69-76 mm
1.50 m	72-83 mm
2.00 m	76-90 mm



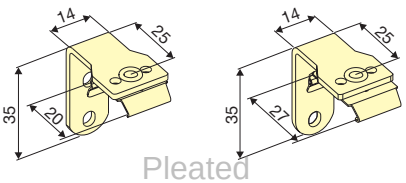
Note:
For functional reasons, the bottom profile of the blind must have a clearance of at least 5-10 mm (from the tension cord fixing, the tension profile or the window sill).

Standard accessories

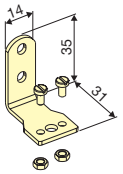
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

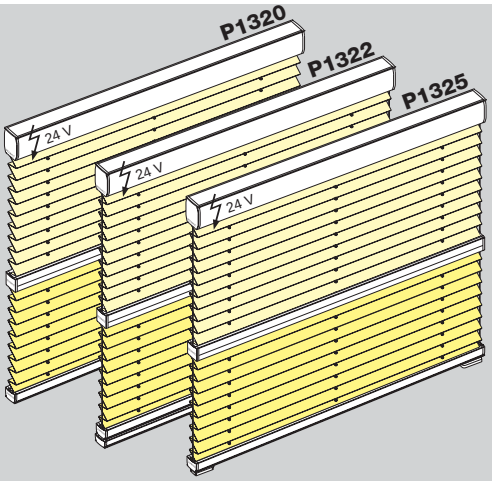


Wall fixing with **tension cord angle**



TYPE P1320 / P1322 / P1325

Blind width:	min. 0.75 m max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15° (only for Type P1322/P1325)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Hanging:	heavy hanging always on bottom
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P1320 - Free-hanging blind with motor operation ans two hangings,
P1322 - incl. cord guiding/track,
P1325 - incl. cord guiding/tension feet

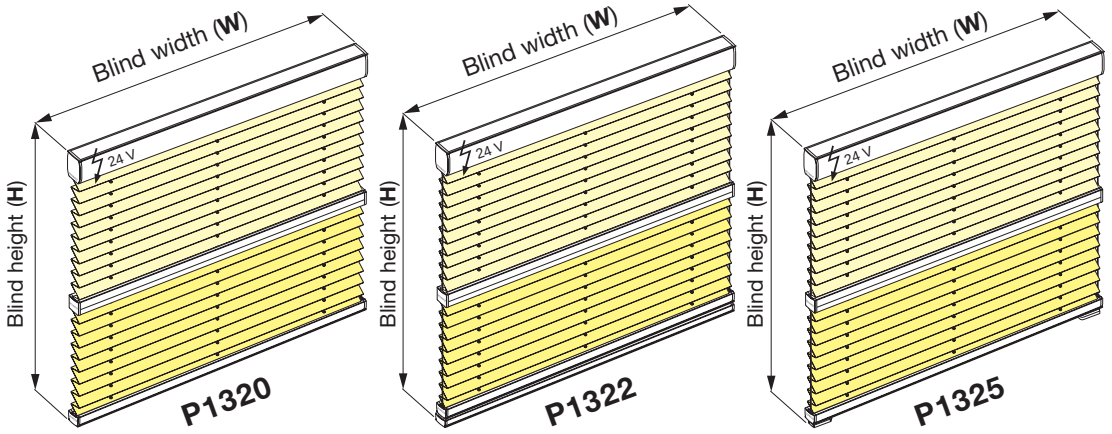
Measuring and Pricing

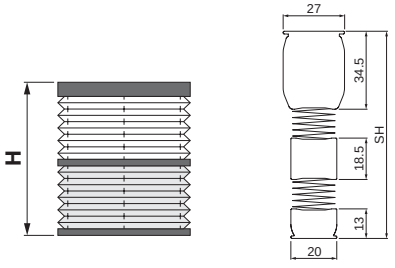
Blind width = **order width**

Blind height = **order height**

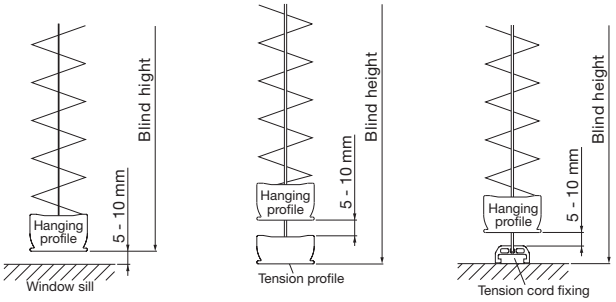
Pricing: width (W) x height (H) = list price of the upper hanging
+ list price of the bottom hanging
+ additional charge for types

Order dimensions: W, H





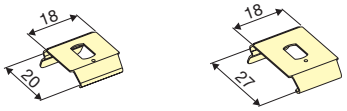
Blind height H	Stack height SH
0.50 m	75-84 mm
1.00 m	83-98 mm
1.50 m	90-112 mm
2.00 m	96-125 mm



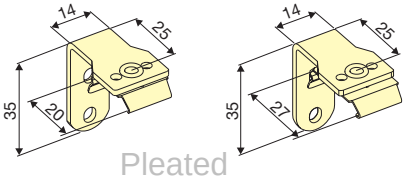
Note:
For functional reasons, the bottom profile of the blind must have a clearance of at least 5-10 mm (from the tension cord fixing, the tension profile or the window sill).

Standard accessories

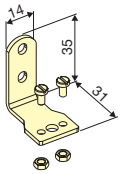
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

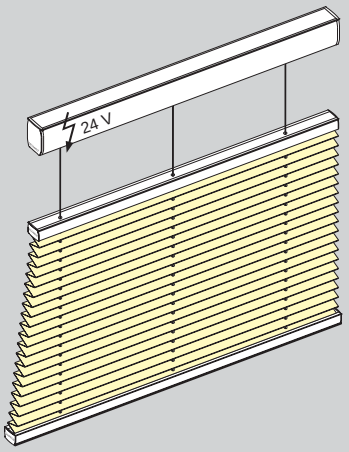


Wall fixing with **tension cord angle**



TYP P1330

Blind width:	min. 0.70 m + difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m
Width W2:	min. 0.70 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P1330 - Free-hanging blind with motor operation and one-sided sloped hanging (up to 0.15 m)

Measuring and Pricing

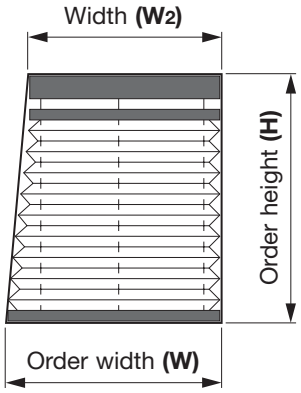
Blind width = **order width**

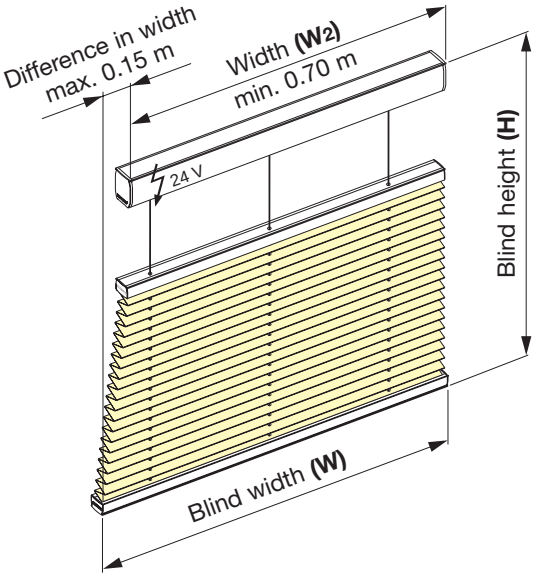
Blind height = **order height**

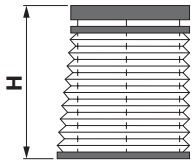
Pricing: width (W) x height (H) = list price
+ additional charge for types

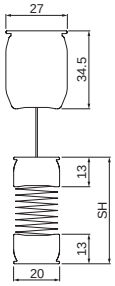
Order dimensions: W, H, W2

Note: Please attach sketch





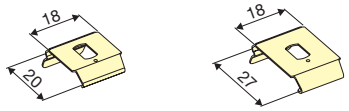




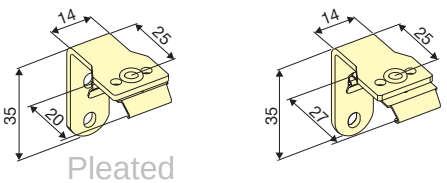
Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

Standard accessories

Ceiling fixing
with
ceiling clip



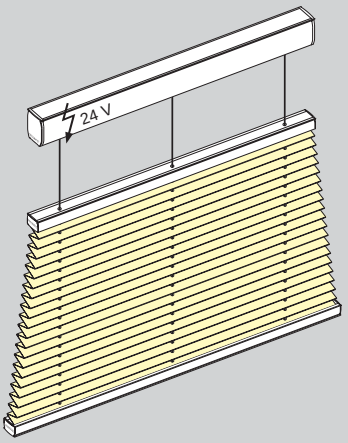
Wall fixing
with
face fix bracket



Pleated

TYPE P1331

Blind width:	min. 0.70 m + 2 x difference in width max. 2.20 m (dependent on the fabric)
Blind height:	max. 2.60 m
Difference in width:	max. 0.15 m each side
Width W_2:	min. 0.70 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P1331 - Free-hanging blind with motor operation and two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

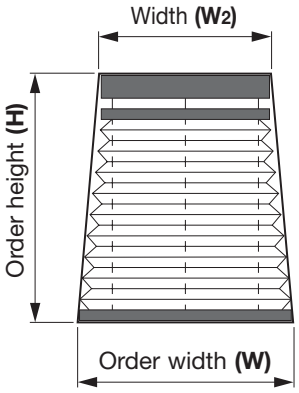
Blind width = **order width**

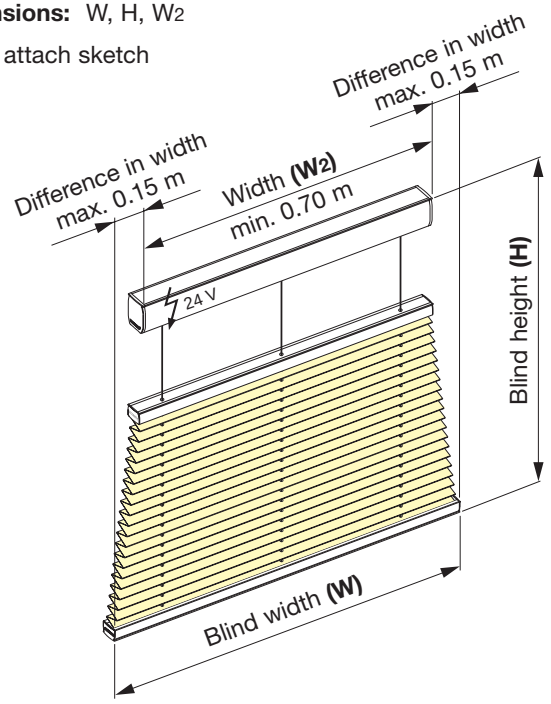
Blind height = **order height**

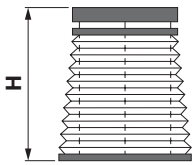
Pricing: width (W) x height (H) = list price
+ additional charge for types

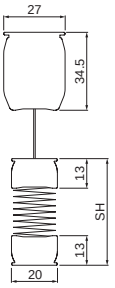
Order dimensions: W, H, W_2

Note: Please attach sketch





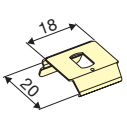


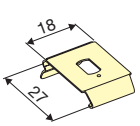


Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.60 m	46-64 mm

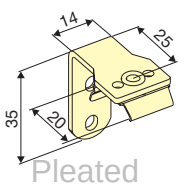
Standard accessories

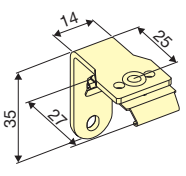
Ceiling fixing
with
ceiling clip





Wall fixing
with
face fix bracket

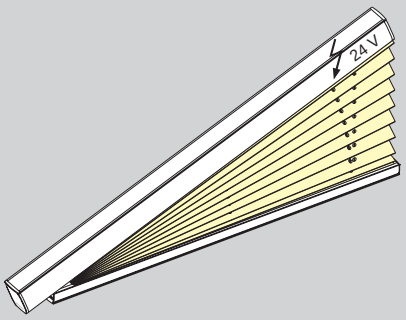




Pleated

TYPE P1340

Blind width:	min. 0.70 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 1.70 m (see picture on page 9)
Blind angle:	5°-60°
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P1340 - Free-hanging triangular blind with motor operation

Measuring and Pricing

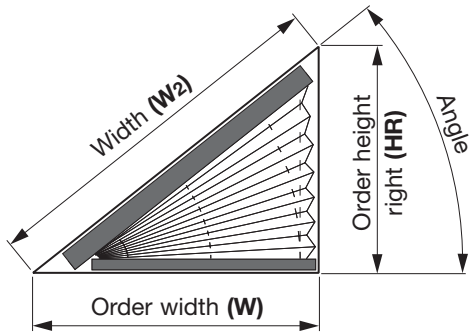
Blind width = **order width**

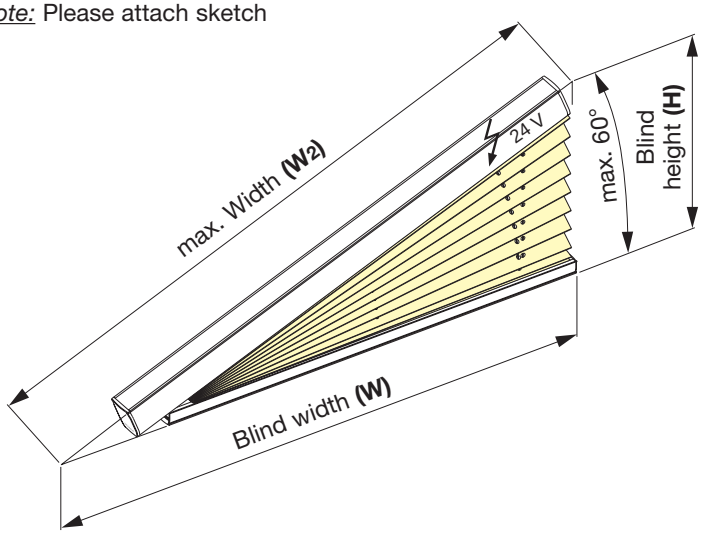
Blind height = **order height**

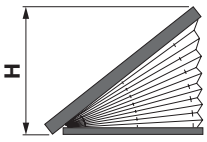
Pricing: width (W) x height (H) = list price
+ additional charge for types

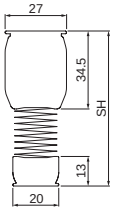
Order dimensions: W, HL or HR, W2, (Angle)

Note: Please attach sketch





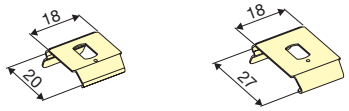




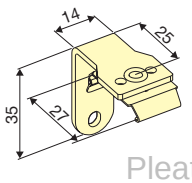
Blind height H	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

Ceiling fixing with **ceiling clip**

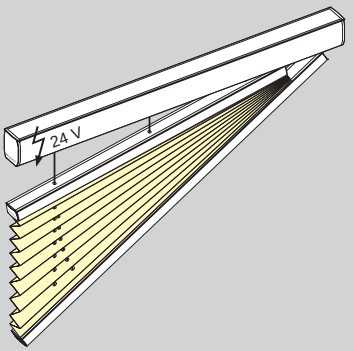


Wall fixing with **face fix bracket**



TYPE P1341

Blind width:	min. 0.70 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 1.70 m (see picture on page 9)
Blind angle:	5°-60°
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P1341 - Tensioned triangular blind with motor operation

Measuring and Pricing

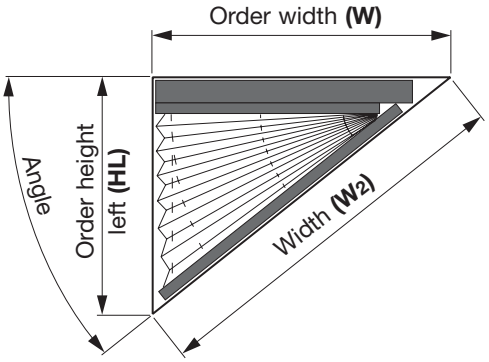
Blind width = **order width**

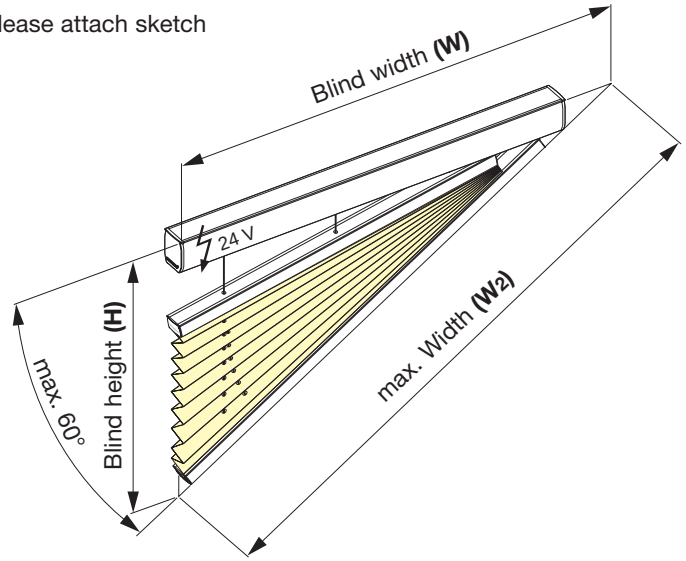
Blind height = **order height**

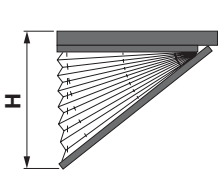
Pricing: width (W) x height (H) = list price
+ additional charge for types

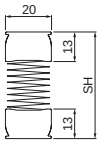
Order dimensions: W, HL or HR, W2, (Angle)

Note: Please attach sketch





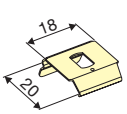


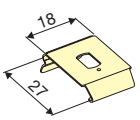


Blind height H	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

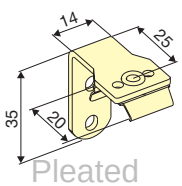
Standard accessories

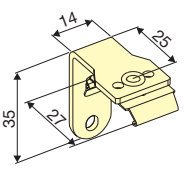
Ceiling fixing
with
ceiling clip





Wall fixing
with
face fix bracket

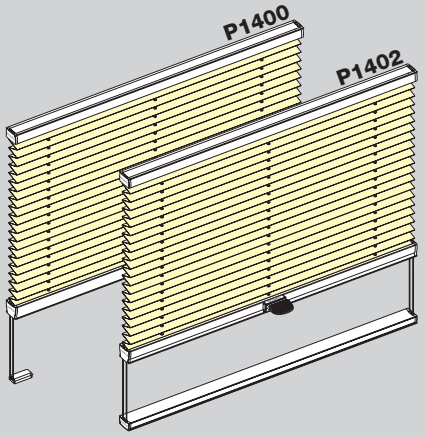




Pleated

TYPE P1400 / P1402

Blind width:	min. 0.20 m max. 1.10 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



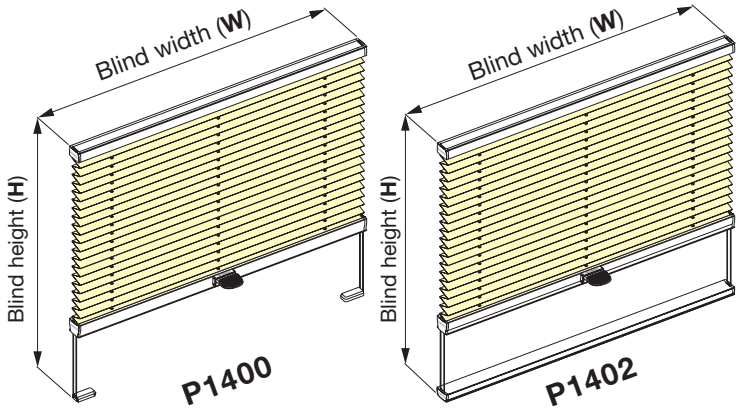
P1400 - Tensioned blind with handle and tension cord fixing/tension feet,
P1402 - incl. cord guiding/track

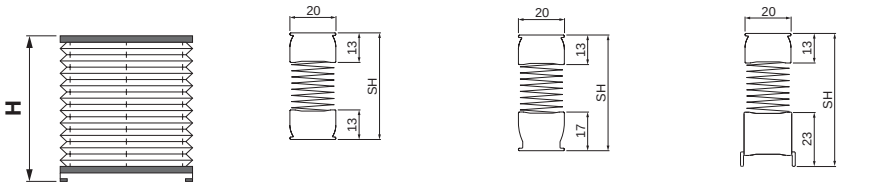
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H

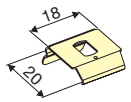




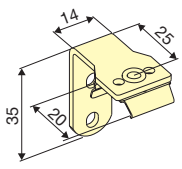
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm
2.20 m	43-59 mm	47-63 mm	53-69 mm

Standard accessories

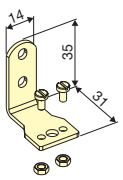
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

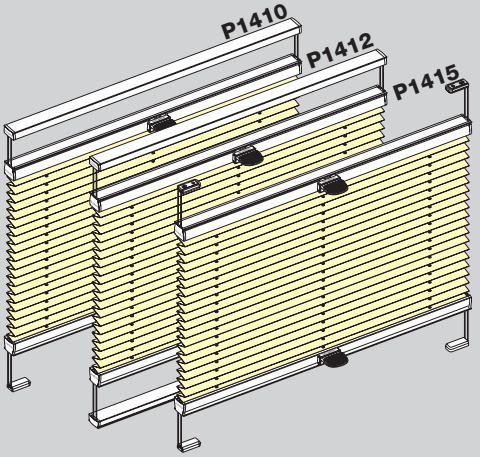


Wall fixing with **tension cord angle**



TYPE P1410 / P1412 / P1415

Blind width:	min. 0.20 m max. 1.00 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1410 - Tensioned blind with handle, variable hanging and tension cord fixing at the bottom and with top track,
P1412 - incl. cord guiding/track,
P1415 - incl. cord guiding/tension feet

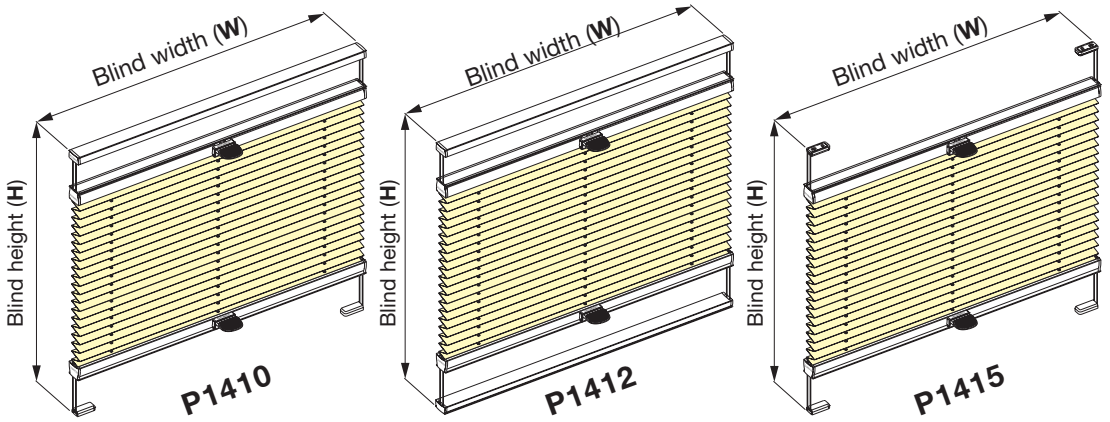
Measuring and Pricing

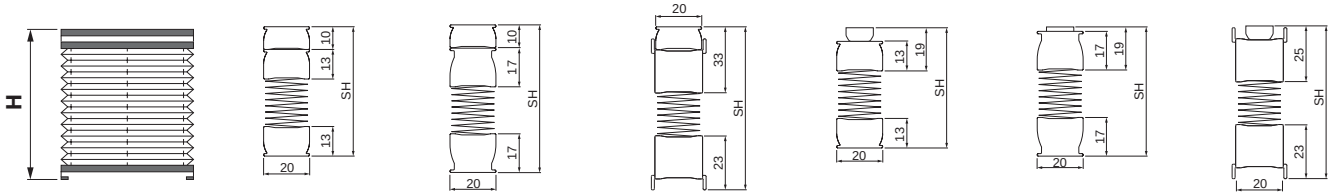
Blind width = **order width**

Blind height = **order height**

Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H

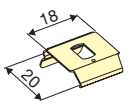




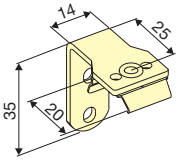
Blind height H	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH
0.50 m	41-45 mm	49-53 mm	61-65 mm	37-41 mm	41-45 mm	53-57 mm
1.00 m	45-52 mm	53-60 mm	65-72 mm	41-48 mm	45-52 mm	57-64 mm
1.50 m	48-59 mm	56-67 mm	68-79 mm	44-55 mm	48-59 mm	60-71 mm
2.00 m	52-66 mm	60-74 mm	72-86 mm	48-62 mm	52-66 mm	64-78 mm
2.20 m	53-69 mm	61-77 mm	73-89 mm	49-65 mm	53-69 mm	65-81 mm

Standard accessories

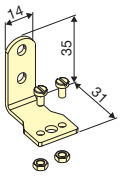
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

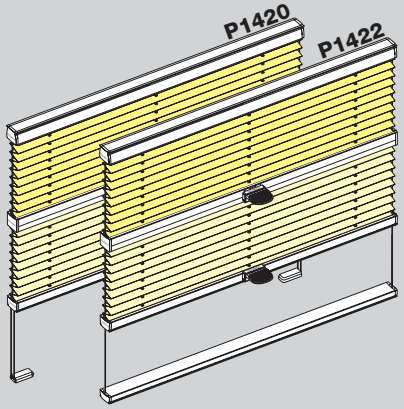


Wall fixing with **tension cord angle**



TYPE P1420 / P1422

Blind width:	min. 0.20 m max. 1.10 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11) (only for Type P1420)



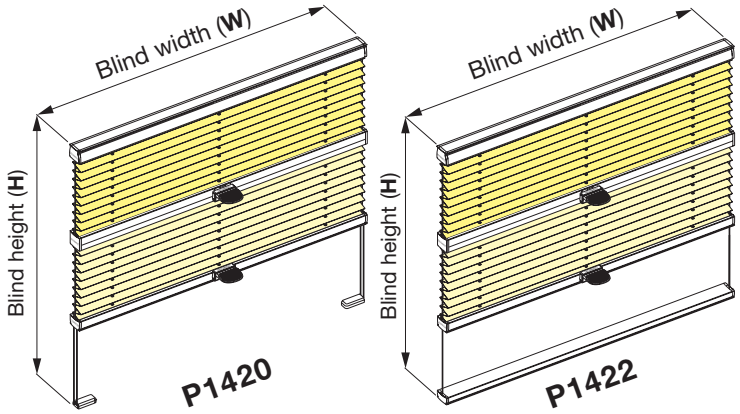
P1420 - Tensioned blind with handle, two hangings and tension cord fixing,
P1422 - incl. lower track

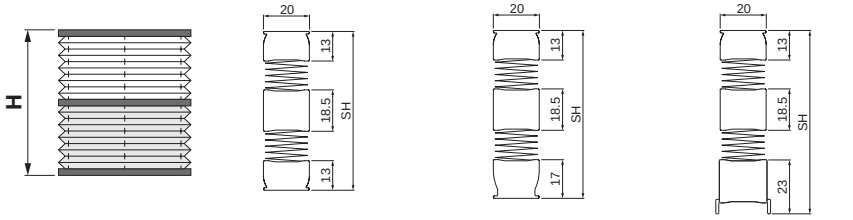
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price of the upper hanging
+ list price of the bottom hanging
+ additional charge for types

Order dimensions: W, H

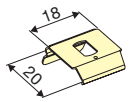




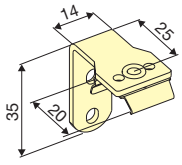
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm	64-73 mm
1.00 m	62-77 mm	66-81 mm	72-87 mm
1.50 m	69-91 mm	73-95 mm	79-101 mm
2.00 m	75-104 mm	79-108 mm	85-114 mm
2.20 m	79-110 mm	83-114 mm	89-120 mm

Standard accessories

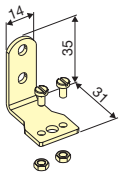
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

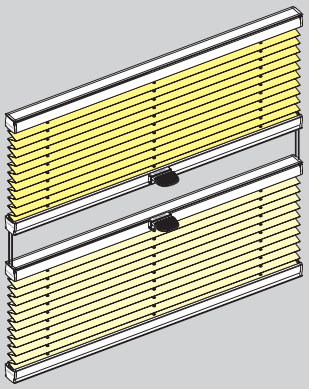


Wall fixing with **tension cord angle**



TYPE P1426

Blind width:	min. 0.20 m max. 1.10 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1426 - Tensioned blind with handle, two opposite hangings and tension cord fixing

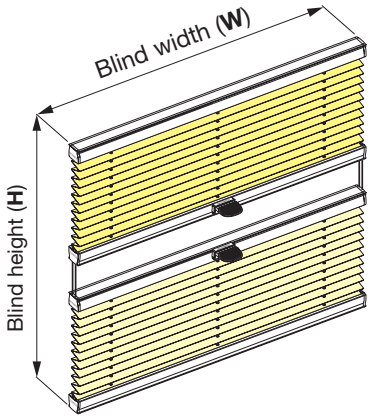
Measuring and Pricing

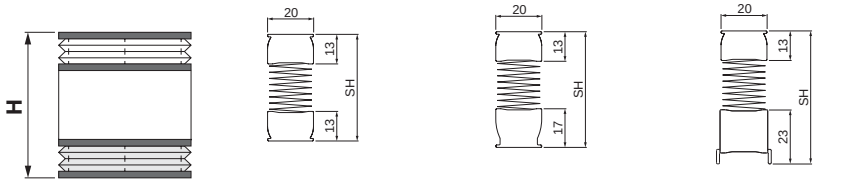
Blind width = **order width**

Blind height = **order height**

Pricing: width (W) x height (H) = list price of the upper hanging
+ list price of the bottom hanging
+ additional charge for types

Order dimensions: W, H

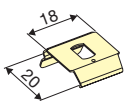




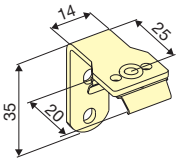
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm
2.20 m	43-59 mm	47-63 mm	53-69 mm

Standard accessories

Ceiling fixing with **ceiling clip**

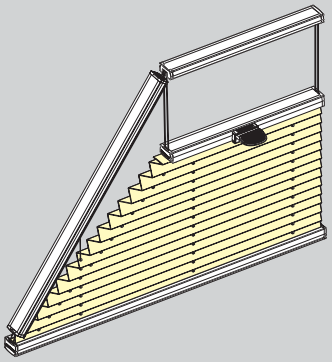


Wall fixing with **face fix bracket**



TYPE P1434

Blind width:	min. 0.20 m max. 1.50 m
Blind height:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1434 - Tensioned blind with handle and one-sided sloped hanging

Measuring and Pricing

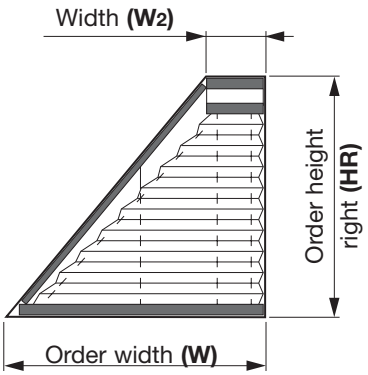
Blind width = **order width**

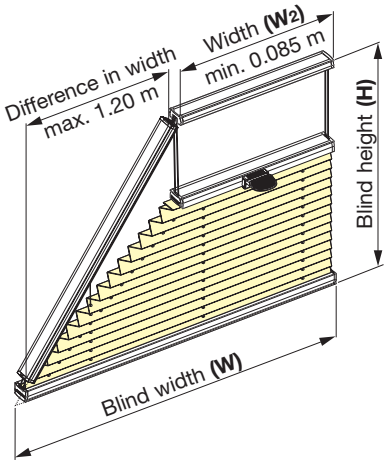
Blind height = **order height**

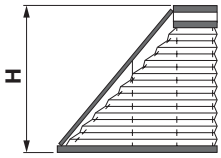
Pricing: width (W) x height (H) = list price + additional charge for types

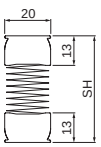
Order dimensions: W, HR or HL, W2

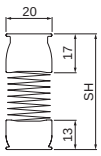
Note: Please attach sketch

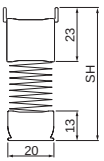








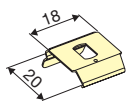




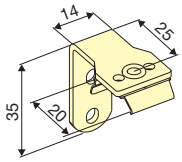
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm

Standard accessories

Ceiling fixing with **ceiling clip**

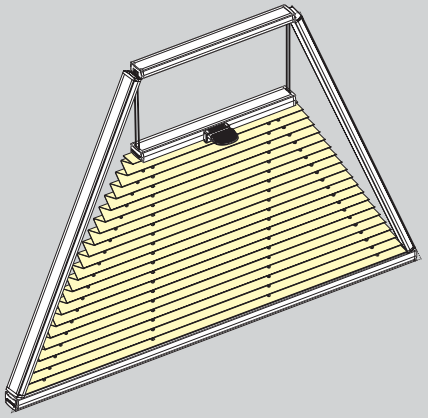


Wall fixing with **face fix bracket**



TYPE P1435

Blind width:	min. 0.30 m max. 1.50 m (dependent on the fabric)
Blind height:	max. 2.00 m
Difference in width:	min . 0.05 m each side max. 0.70 m each side
Width W_2:	min. 0.10 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1435 - Tensioned blind with handle and two-sided sloped hanging

Measuring and Pricing

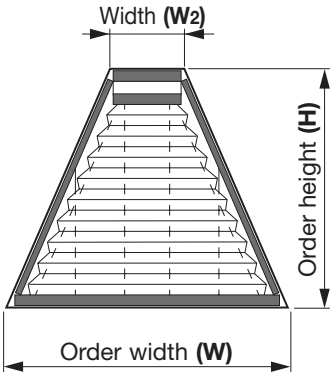
Blind width = **order width**

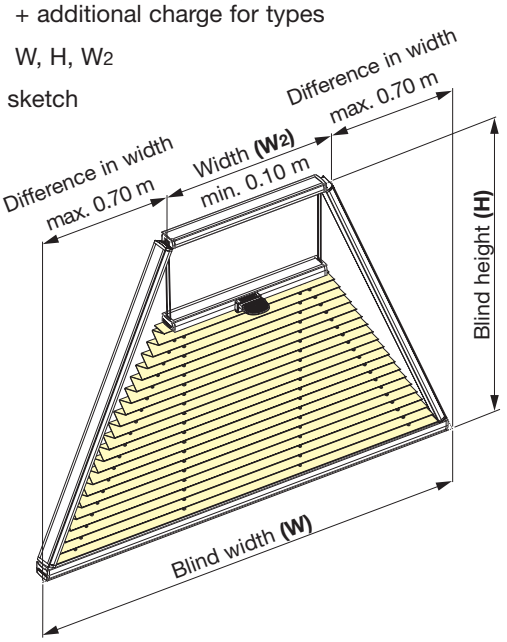
Blind height = **order height**

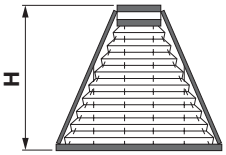
Pricing: width (W) x height (H) = list price
+ additional charge for types

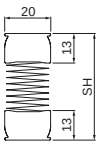
Order dimensions: W, H, W_2

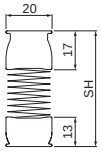
Note: Please attach sketch

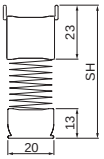








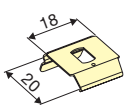




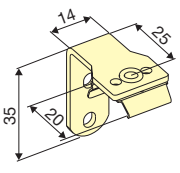
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm

Standard accessories

Ceiling fixing
with
ceiling clip

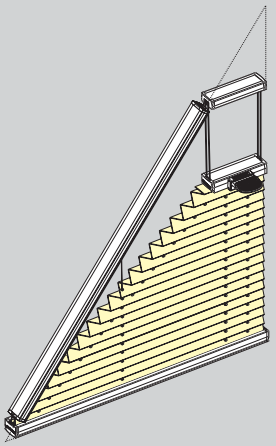


Wall fixing
with
face fix bracket



TYPE P1436

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1436 - Tensioned triangular blind with handle

Measuring and Pricing

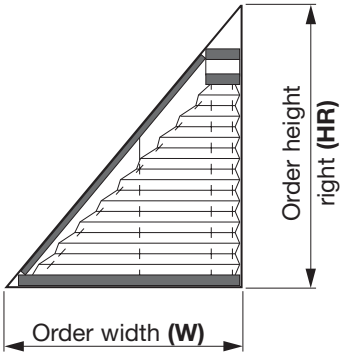
Blind width = **order width**

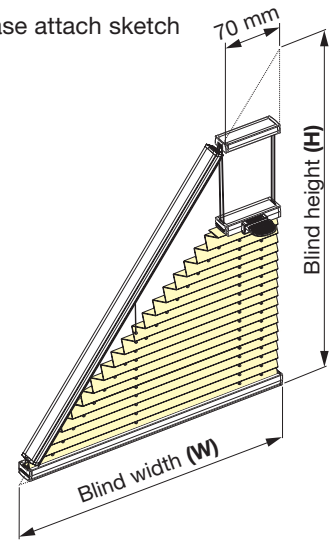
Blind height = **order height**

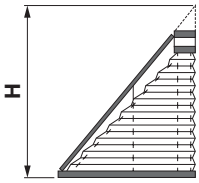
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, HR or HL

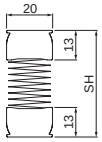
Note: Please attach sketch







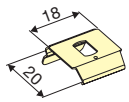
Blind height H
1.00 m
1.50 m
2.00 m



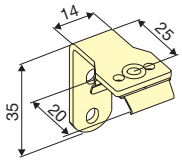
Stack height SH
56-63 mm
59-70 mm
63-77 mm

Standard accessories

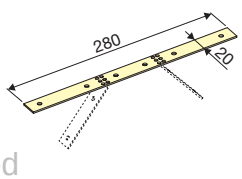
Ceiling fixing
with
ceiling clip



Wall fixing
with
face fix bracket

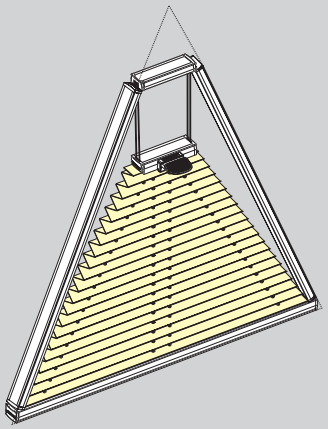


Fixing
with
mounting strip



TYPE P1437

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric)
Blind height:	max. 2.00 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1437 - Tensioned triangular blind with handle

Measuring and Pricing

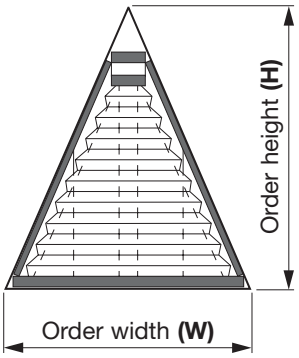
Blind width = **order width**

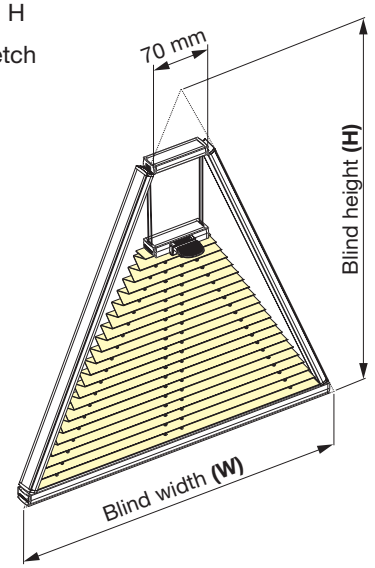
Blind height = **order height**

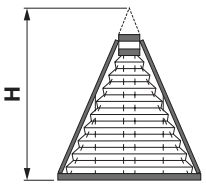
Pricing: width (W) x height (H) = list price
+ additional charge for types

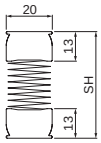
Order dimensions: W, H

Note: Please attach sketch





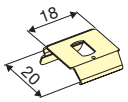




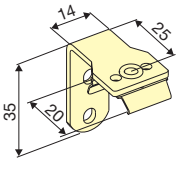
Blind height H	Stack height SH
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

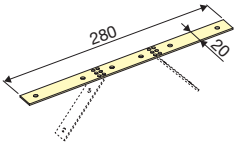
Ceiling fixing
with
ceiling clip



Wall fixing
with
face fix bracket

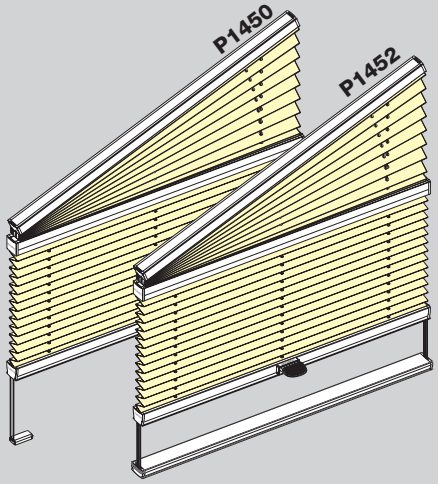


Fixing
with
mounting strip



TYPE P1450 / P1452

Blind width:	min. 0.30 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind height:	max. 3.00 m (see picture on page 9)
Blind angle:	5°-60°
Angle of inclination:	max. 15°
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see Page 11)



P1450 - Tensioned slope blind with handle and tension cord fixing/tension feet
P1452 - incl. cord guiding/track

Measuring and Pricing

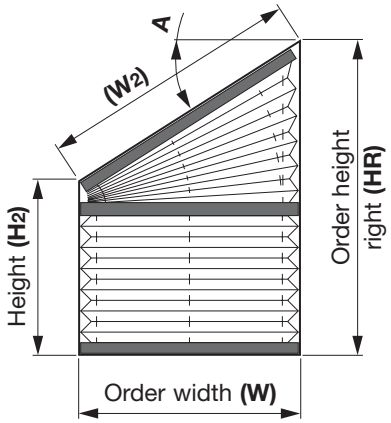
Blind width = **order width**

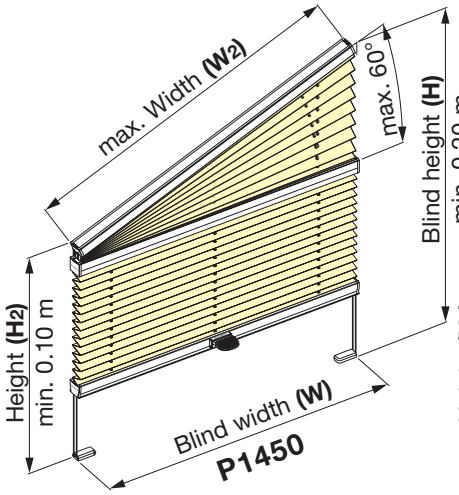
Blind height = **order height**

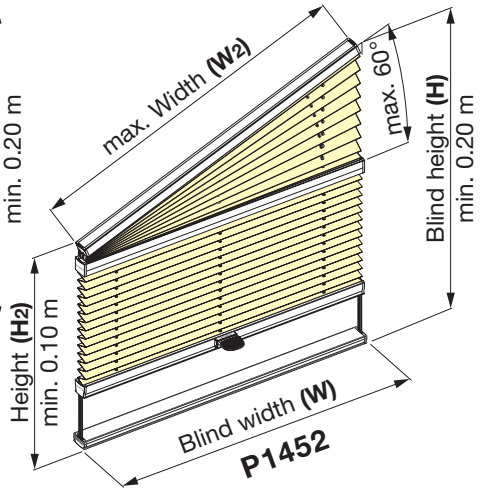
Pricing: width (W) x height (H) = list price + additional charge for types

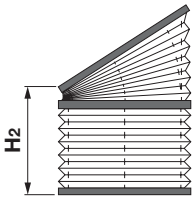
Order dimensions: W, HL or HR, W2, H2 (Angle)

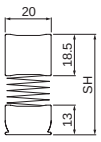
Note: Please attach sketch

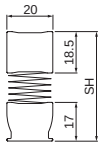


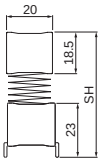








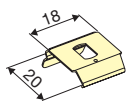




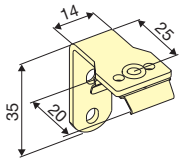
Blind height H	**Stack height SH**	**Stack height SH**	**Stack height SH**
0.50 m	37-41 mm	41-55 mm	47-61 mm
1.00 m	41-48 mm	45-53 mm	51-59 mm
1.50 m	44-55 mm	48-59 mm	54-65 mm
2.00 m	48-62 mm	52-66 mm	58-72 mm
2.20 m	49-64 mm	53-68 mm	59-74 mm

Standard accessories

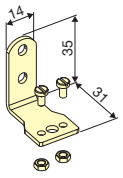
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

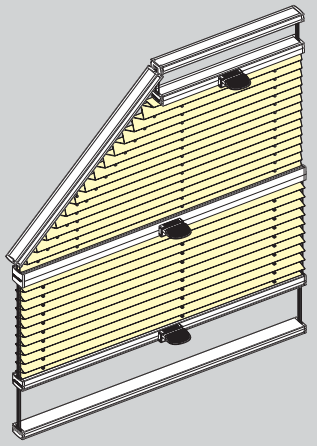


Wall fixing with **tension cord angle**



TYPE P1460

Blind width:	min. 0.20 m max. 1.20 m (blind height max. 2.00 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P1460 - Tensioned 5-corner blind with handle and lower track

Measuring and Pricing

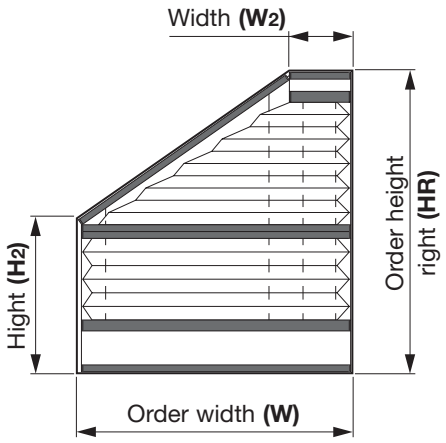
Blind width = **order width**

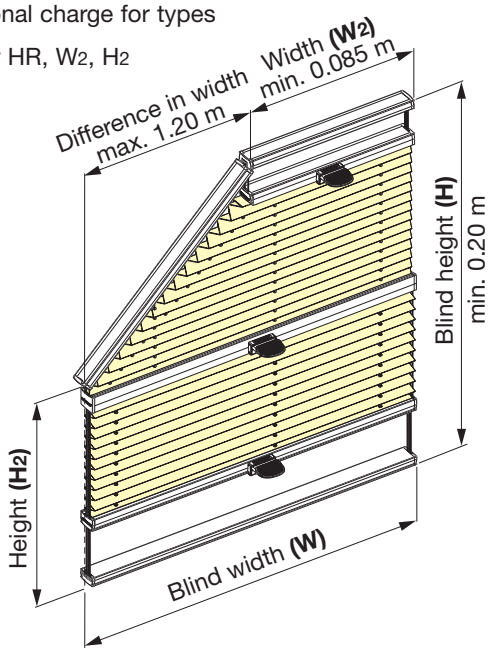
Blind height = **order height**

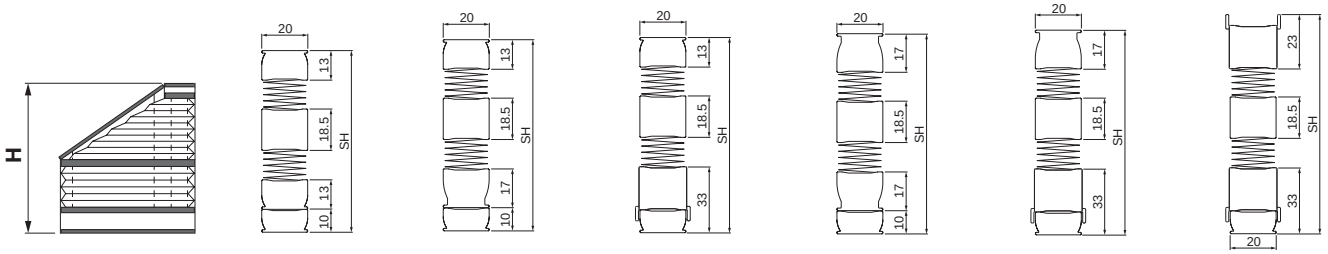
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, HL or HR, W2, H2

Note: Please attach sketch



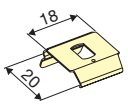




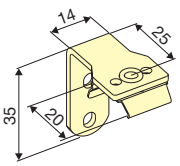
Blind height H	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH
0.50 m	60-63 mm	64-67 mm	70-73 mm	68-71 mm	74-77 mm	80-83 mm
1.00 m	63-70 mm	67-74 mm	73-80 mm	71-78 mm	77-84 mm	83-90 mm
1.50 m	66-77 mm	70-81 mm	76-87 mm	74-85 mm	80-91 mm	86-97 mm
2.00 m	70-84 mm	74-88 mm	80-94 mm	78-92 mm	84-98 mm	90-104 mm

Standard accessories

Ceiling fixing with **ceiling clip**

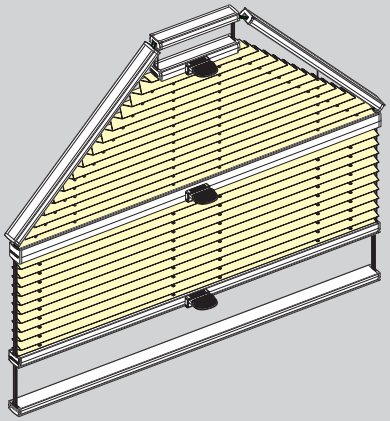


Wall fixing with **face fix bracket**



TYPE P1461

Blind width:	min. 0.30 m max. 1.20 m (blind height max. 2.00 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.00 m
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W2:	min. 0.10 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P1461 - Tensioned 6-corner blind with handle and lower track

Measuring and Pricing

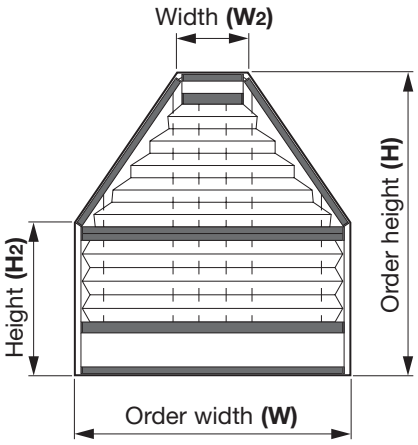
Blind width = **order width**

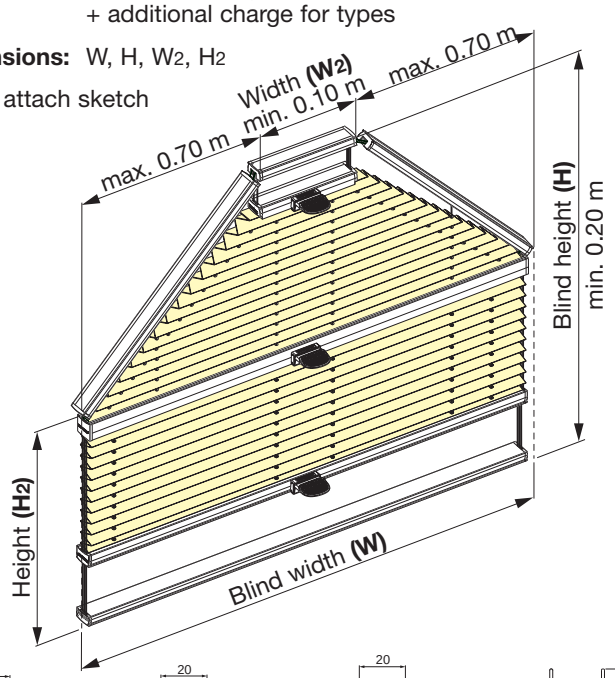
Blind height = **order height**

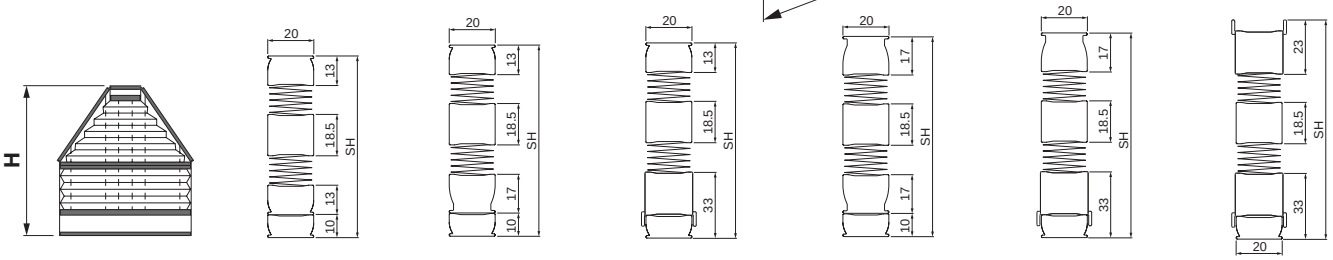
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H, W2, H2

Note: Please attach sketch



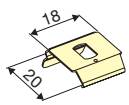




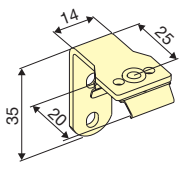
Blind height H	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH
0.50 m	60-63 mm	64-67 mm	70-73 mm	68-71 mm	74-77 mm	80-83 mm
1.00 m	63-70 mm	67-74 mm	73-80 mm	71-78 mm	77-84 mm	83-90 mm
1.50 m	66-77 mm	70-81 mm	76-87 mm	74-85 mm	80-91 mm	86-97 mm
2.00 m	70-84 mm	74-88 mm	80-94 mm	78-92 mm	84-98 mm	90-104 mm

Standard accessories

Ceiling fixing
with
ceiling clip

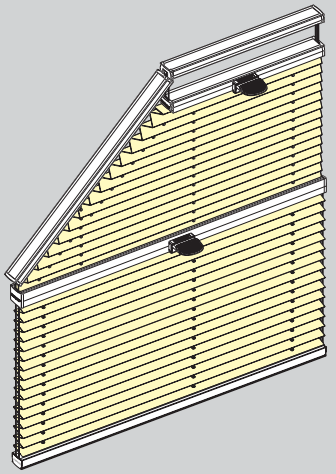


Wall fixing
with
face fix bracket



TYPE P1462

Blind width:	min. 0.20 m max. 1.20 m (blind height max. 2.00 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P1462 - Tensioned 5-corner blind with handle

Measuring and Pricing

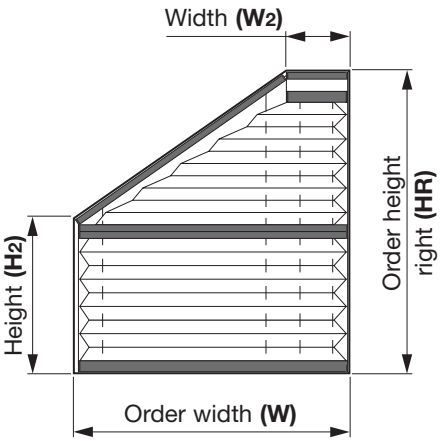
Blind width = **order width**

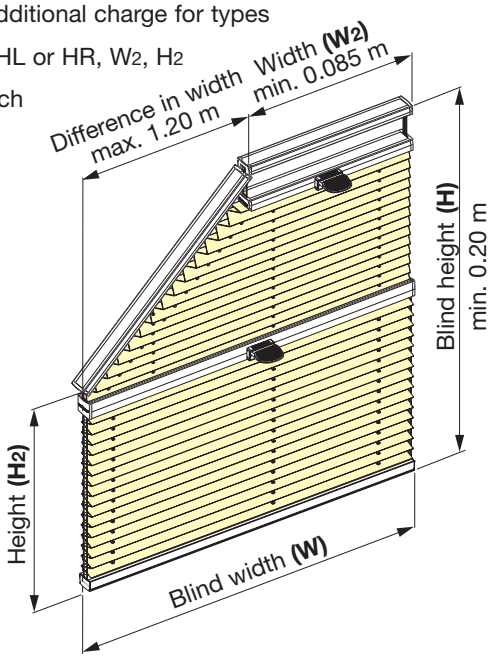
Blind height = **order height**

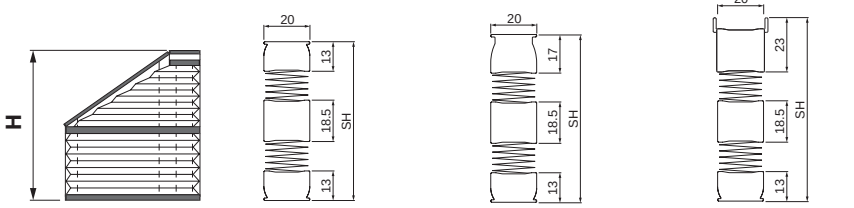
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, HL or HR, W2, H2

Note: Please attach sketch



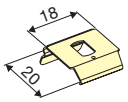




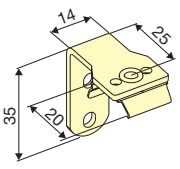
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm	64-73 mm
1.00 m	62-77 mm	66-81 mm	72-87 mm
1.50 m	69-91 mm	73-95 mm	79-101 mm
2.00 m	75-104 mm	79-108 mm	85-114 mm

Standard accessories

Ceiling fixing
with
ceiling clip

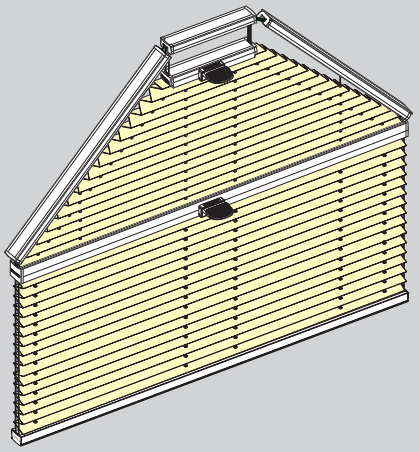


Wall fixing
with
face fix bracket



TYPE P1463

Blind width:	min. 0.30 m max. 1.20 m (blind height max. 2.00 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.00 m
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W2:	min. 0.10 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P1463 - Tensioned 6-corner blind with handle

Measuring and Pricing

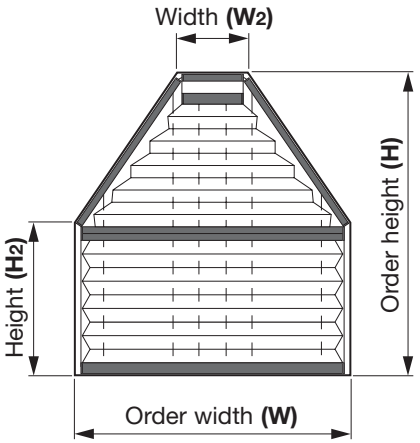
Blind width = **order width**

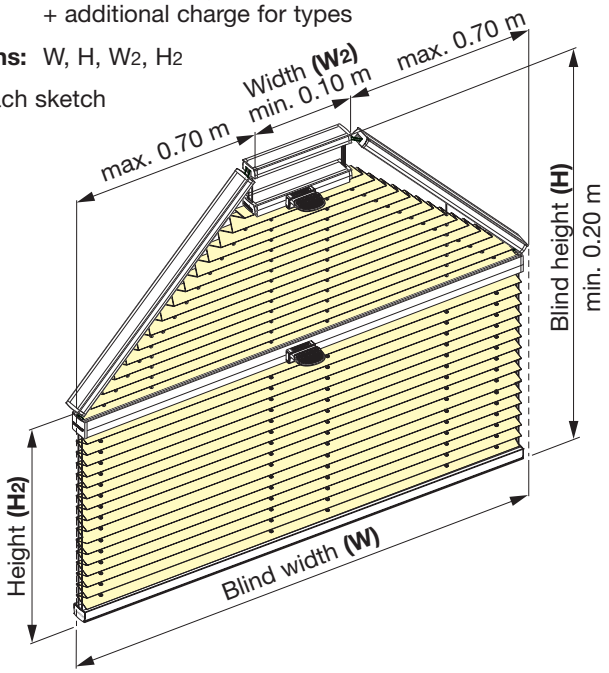
Blind height = **order height**

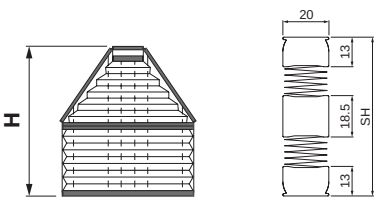
Pricing: width (W) x height (H) = list price
+ additional charge for types

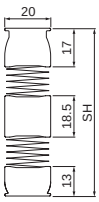
Order dimensions: W, H, W2, H2

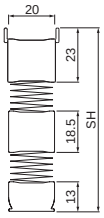
Note: Please attach sketch







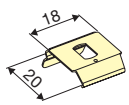




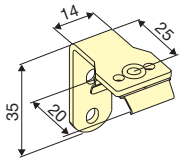
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm	64-73 mm
1.00 m	62-77 mm	66-81 mm	72-87 mm
1.50 m	69-91 mm	73-95 mm	79-101 mm
2.00 m	75-104 mm	79-108 mm	85-114 mm

Standard accessories

Ceiling fixing
with
ceiling clip



Wall fixing
with
face fix bracket



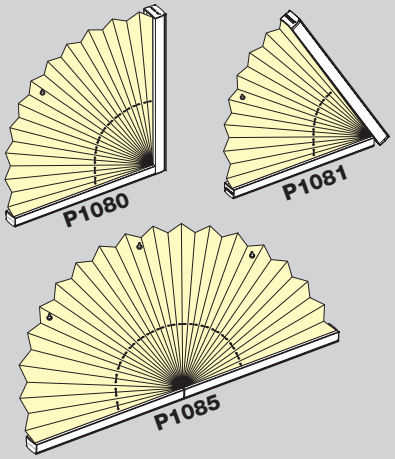
TYPE P1080 / P1081 / P1085

Blind width: min. 0.20 m
max. 1.50 m (Type P1080)
max. 1.00 m (Type P1081+P1085)

Blind height: min. 0.20 m
max. 0.75 m (Type P1080)
max. 1.00 m (Type P1081+P1085)

Pattern of the hanging: optinal facing inwards or outwards (standard: facing inwards)

Profile colour: optinal aluminium, white, black or bronze



P1080 - Fixed blind 90° (quartercircle)
P1081 - Fixed blind (pitch circle)
P1085 - Fixed blind 180° (semicircle)

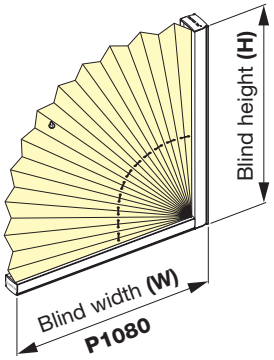
Measuring and Pricing

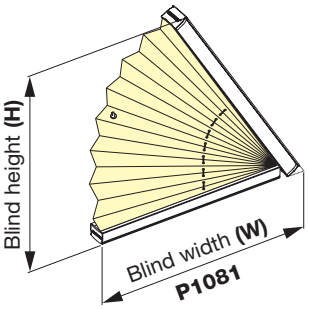
Blind width = **order width**
Blind height = **order height**

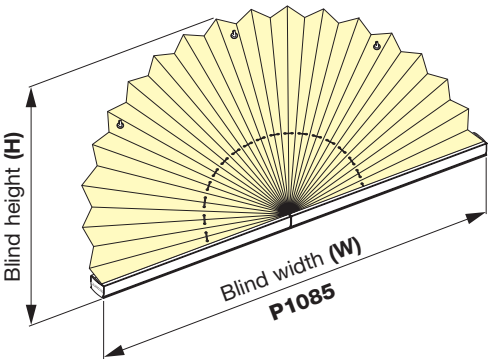
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H

Note: Please attach sketch and declare the position of the eye hook.

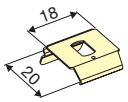




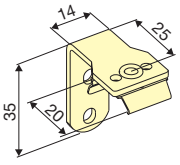


Standard accessories

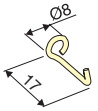
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

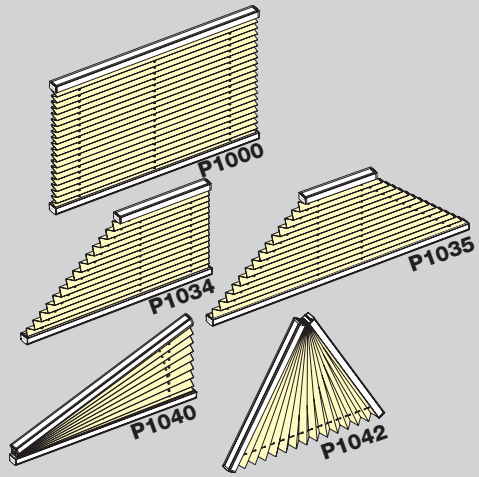


Hook



TYPE P1000 / P1034 / P1035 / P1040 / P1042

Blind width:	min. 0.20 m (Type P1040 0.40 m) max. 1.50 m (dependent on the fabric)
Blind height:	max. 1.50 m
Angle of the blind:	5°-60° (Type P1040 dependent on the fabric **W2**)
Difference in width:	max. 1.20 m (Type P1034) max. 0.70 m each side (Type P1035)
Width (W2):	min. 0.085 m (Type P1034) min. 0.10 m (Type P1035)
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze



P1000 - Fixed blind
P1034 - Fixed trapezium blind
P1035 - Fixed trapezium blind
P1040 - Fixed triangular blind
P1042 - Fixed triangular blind

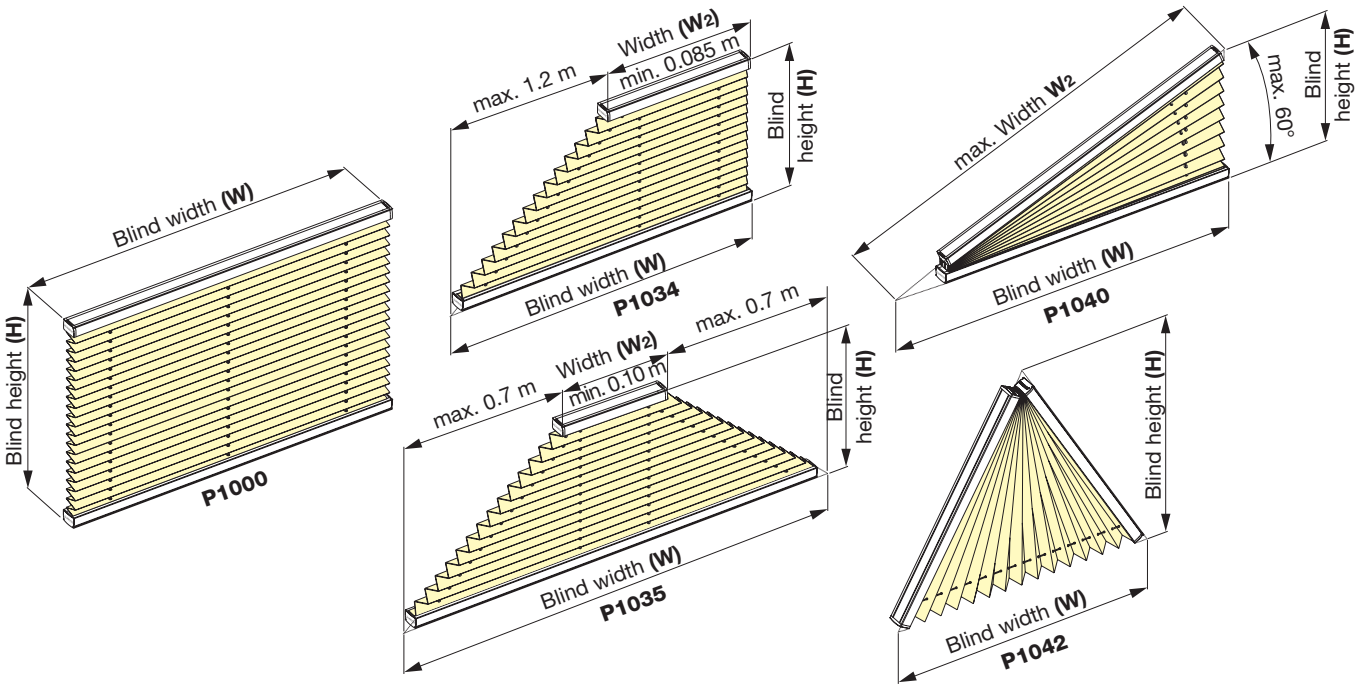
Measuring and Pricing

Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

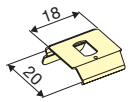
Order dimensions: W, H, W2

Note: Please attach sketch

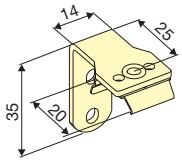


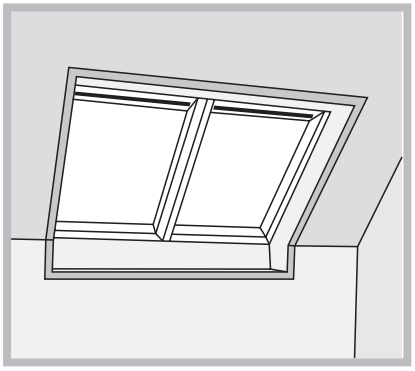
Standard accessories

Ceiling fixing with **ceiling clip**



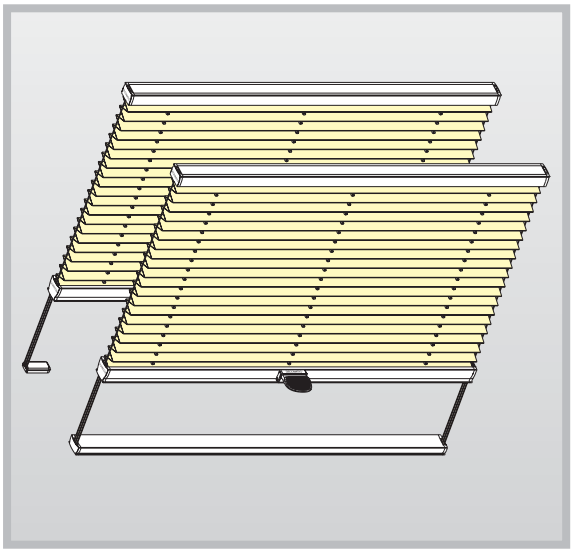
Wall fixing with **face fix bracket**

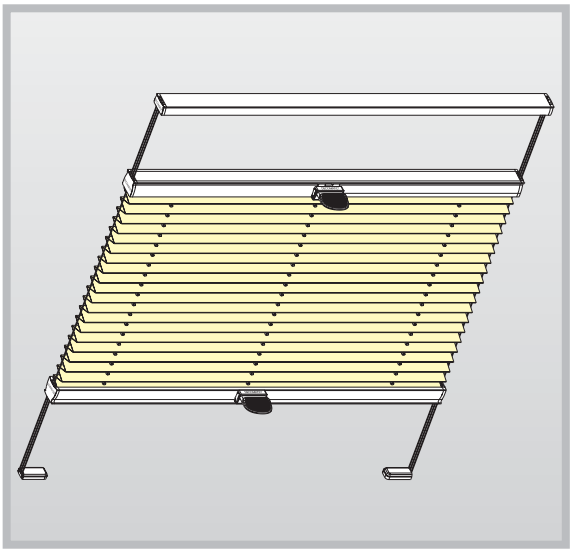




Roof Windows

Tensioned blinds with handle operation.
For roof windowswith a max. inclination of up to 60°.



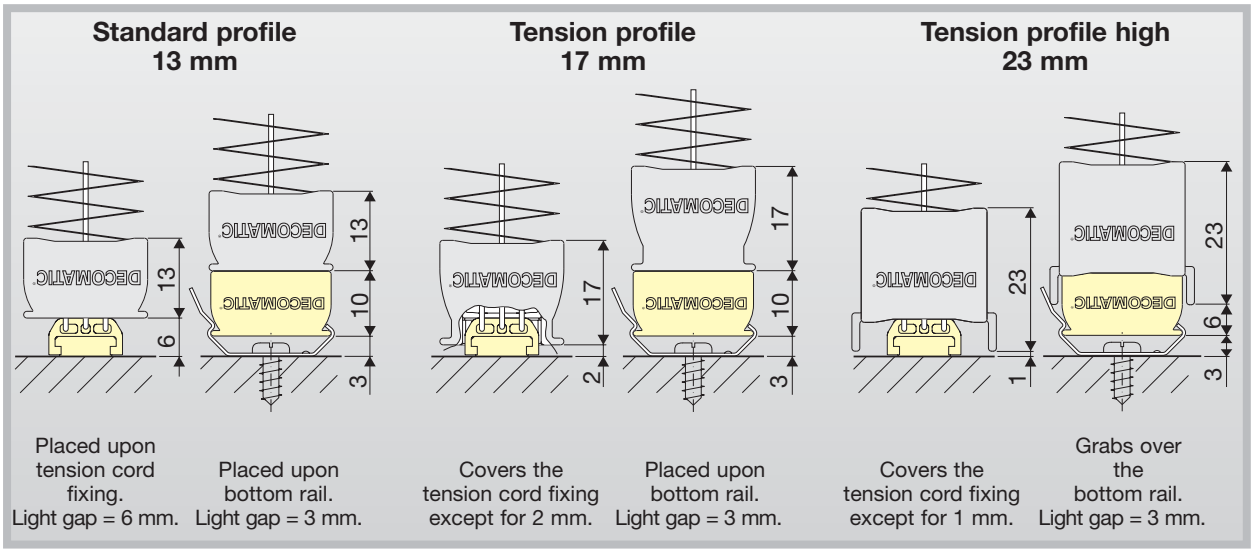


Handle operation
Tensioned blind with handle operation up to a max. inclination of 60°.

Blind widths: 0.20-1.50 m
Blind heights: max. 2.20 m

Tensioning with the bottom track
The tension cord fixing is replaced by a third track.

Variable hanging
The hanging can be opened additionally from above by a second handle.



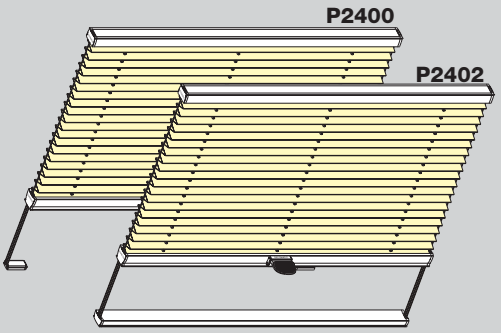
Blind width up to 0.70 m

Blind width from 0.70 m up to 1.00 m

Blind width from 1.00 m

TYPE P2400 / P2402

Blind width:	min. 0.20 m max. 1.00 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 60°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see page 11)
	side profiles 90°, 96° or 105° (see page 99)



P2400 - Tensioned blind with handle, tension cord fixing and cord guiding,
P2402 - incl. bottom track

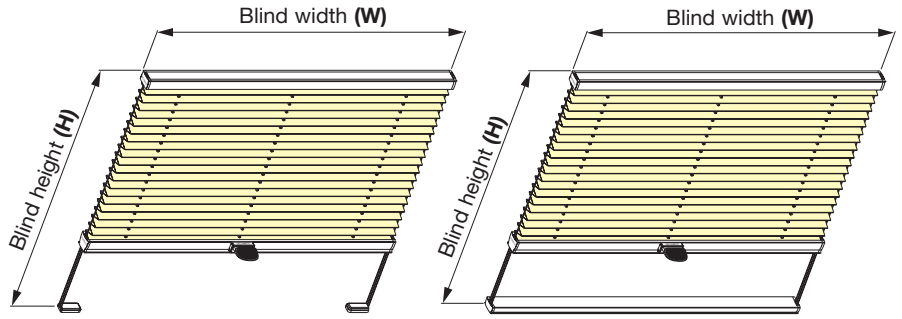
Measuring and Pricing

Anlagenbreite = Bestellbreite

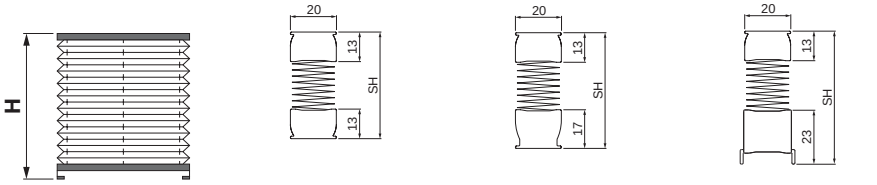
Anlagenhöhe = Bestellhöhe

Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H



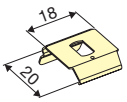
P2400 **P2402**



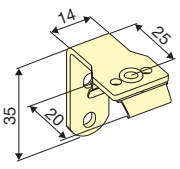
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm
2.20 m	43-59 mm	47-63 mm	53-69 mm

Standard accessories

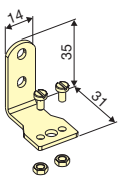
Ceiling fixing
with
ceiling clip



Wall fixing
with
face fix bracket

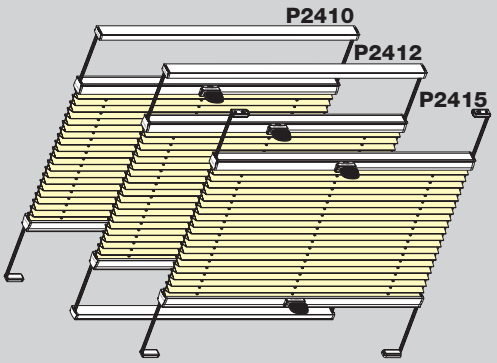


Wall fixing
with
tension cord angle



TYP P2410 / P2412 / P2415

Blind width:	min. 0.20 m max. 1.00 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 60°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see page 11)
	side profiles 90°, 96° or 105° (see page 99)



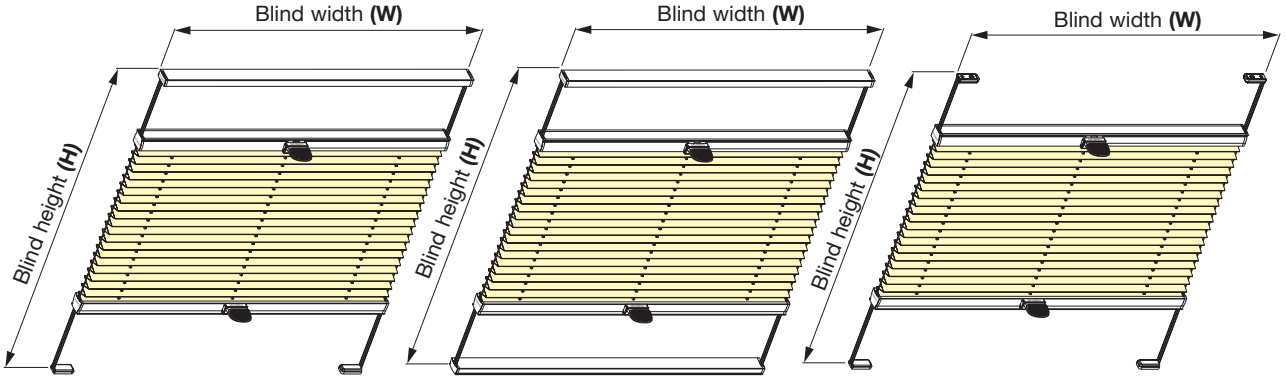
P2410 - Tensioned blind with handle and variable hanging,
P2412 - incl. bottom track,
P2415 - incl. tension feet

Measuring and Pricing

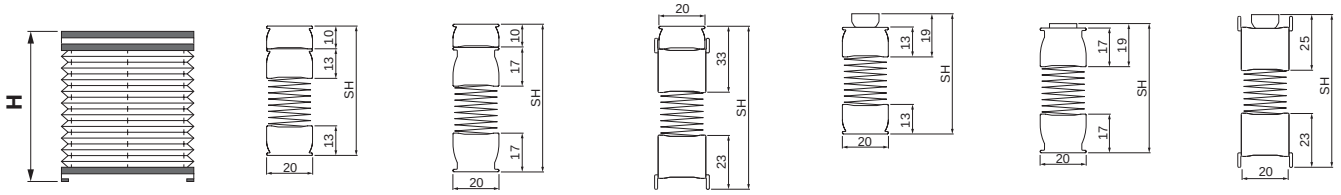
Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H



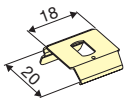
P2410 **P2412** **P2415**



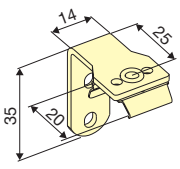
Blind height H	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH	Stack height SH
0.50 m	41-45 mm	49-53 mm	61-65 mm	37-41 mm	41-45 mm	53-57 mm
1.00 m	45-52 mm	53-60 mm	65-72 mm	41-48 mm	45-52 mm	57-64 mm
1.50 m	48-59 mm	56-67 mm	68-79 mm	44-55 mm	48-59 mm	60-71 mm
2.00 m	52-66 mm	60-74 mm	72-86 mm	48-62 mm	52-66 mm	64-78 mm
2.20 m	53-69 mm	61-77 mm	73-89 mm	49-65 mm	53-69 mm	65-81 mm

Standard accessories

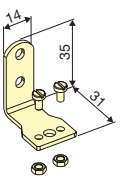
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

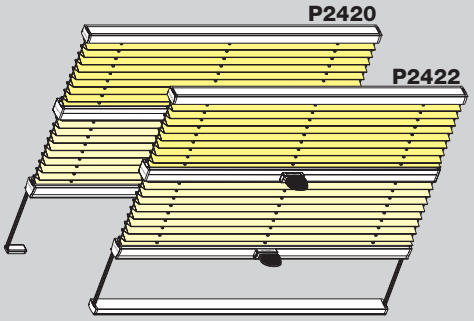


Wall fixing with **tension cord angle**



TYPE P2420 / P2422

Blind width:	min. 0.20 m max. 1.10 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 60°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see page 11)
	side profiles 90°, 96° or 105° (see page 99)



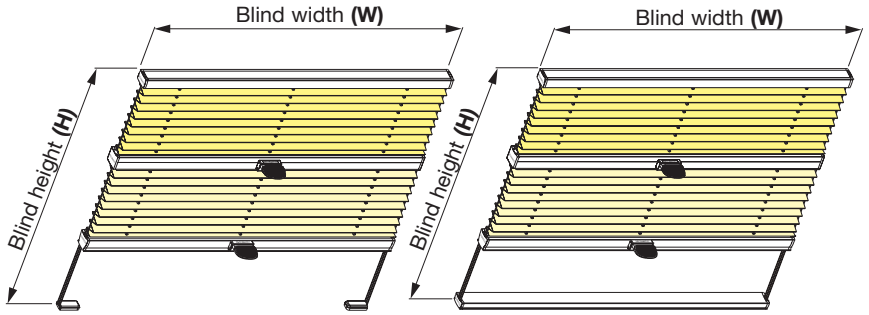
P2420 - Tensioned blind with handle and two hangings,
P2422 - incl. bottom track

Measuring and Pricing

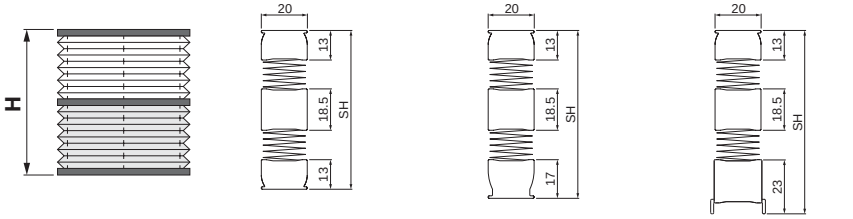
Blind width = **order width**
Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H



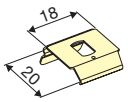
P2420 **P2422**



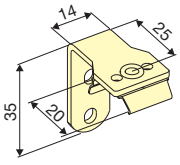
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm	64-73 mm
1.00 m	62-77 mm	66-81 mm	72-87 mm
1.50 m	69-91 mm	73-95 mm	79-101 mm
2.00 m	75-104 mm	79-108 mm	85-114 mm
2.20 m	79-110 mm	83-114 mm	89-120 mm

Standard accessories

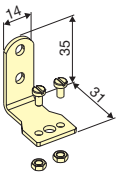
Ceiling fixing with **ceiling clip**



Wall fixing with **face fix bracket**

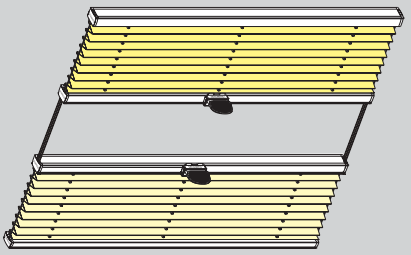


Wall fixing with **tension cord angle**



TYPE P2426

Blind width:	min. 0.20 m max. 1.10 m (blind height max. 2.20 m) max. 1.50 m (blind height max. 1.50 m)
Blind height:	max. 2.20 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m
Option:	tension profile (see page 11)
	side profiles 90°, 96° or 105° (see page 99)



P2426 - Tensioned blind with handle and two opposite hangings

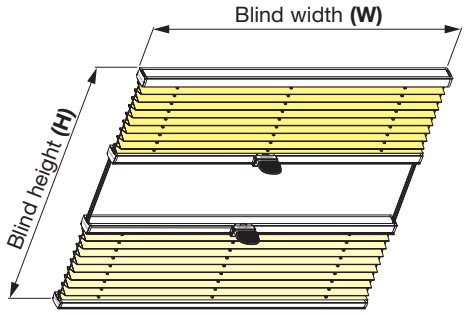
Measuring and Pricing

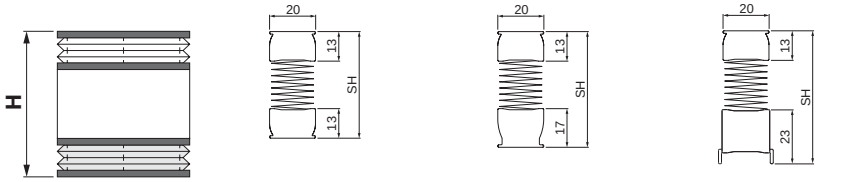
Blind width = **order width**

Blind height = **order height**

Pricing: width (W) x height (H) = list price + additional charge for types

Order dimensions: W, H

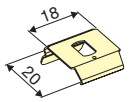




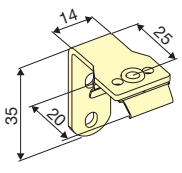
Blind height H	Stack height SH	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm	41-45 mm
1.00 m	34-42 mm	38-46 mm	44-52 mm
1.50 m	38-49 mm	42-53 mm	48-59 mm
2.00 m	42-56 mm	46-60 mm	52-66 mm
2.20 m	43-59 mm	47-63 mm	53-69 mm

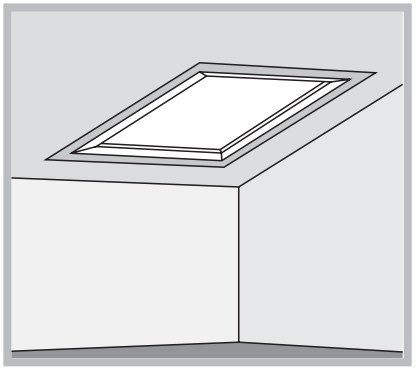
Standard accessories

Ceiling fixing with **ceiling clip**



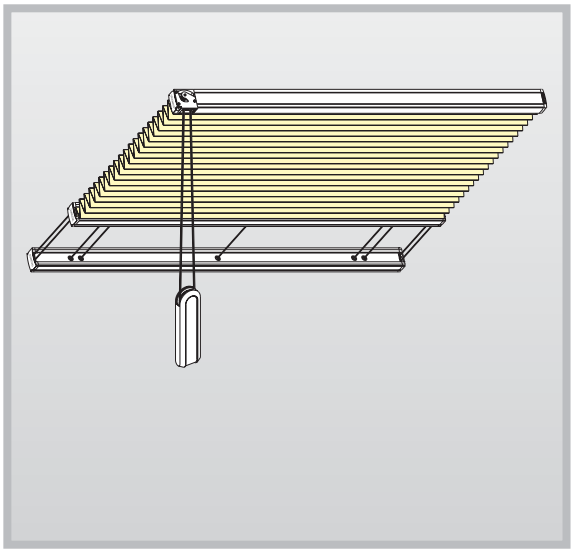
Wall fixing with **face fix bracket**





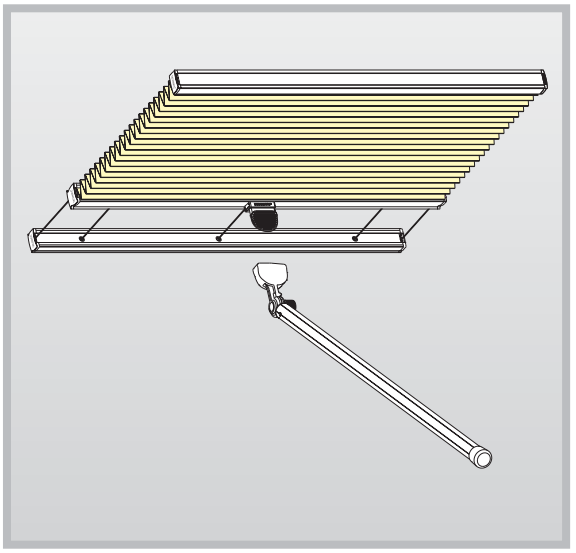
Ceiling Windows and Conservatory

Tensioned blinds (steel wire tensioning) with several operation variants for ceiling windows and conservatory, angle of inclination up to max. 90° (horizontal).



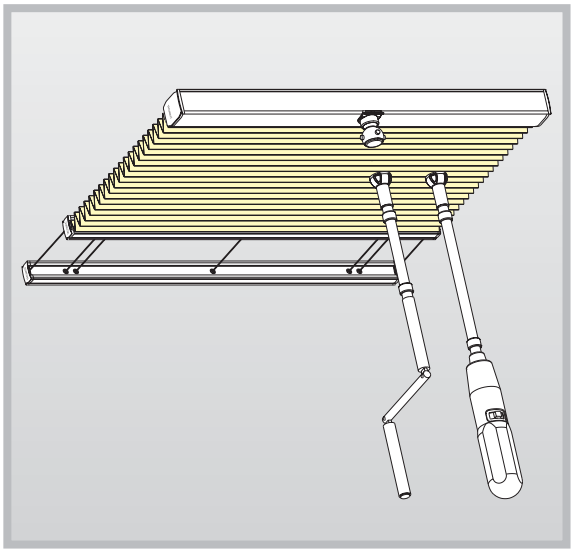
Cord operation
Simple cord operation
(cord lock without clamping).

Blind widths: 0.30-1.50 m
Blind lengths: max. 4.00 m



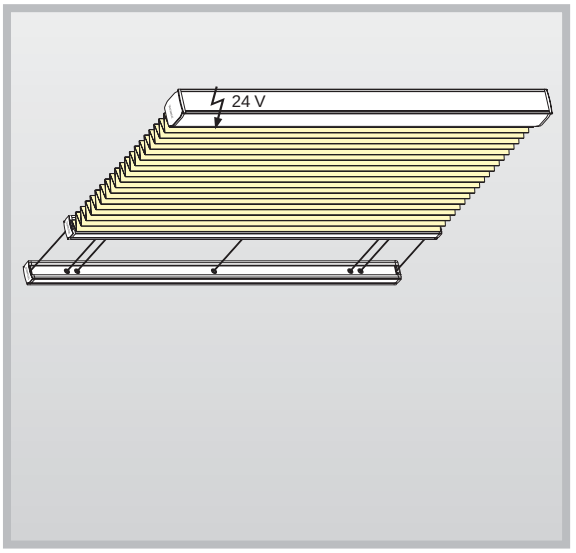
Handle operation
Tensioned blind with handle
or additional control rod.

Blind widths: 0.30-1.50 m
Blind lengths: max. 4.00 m



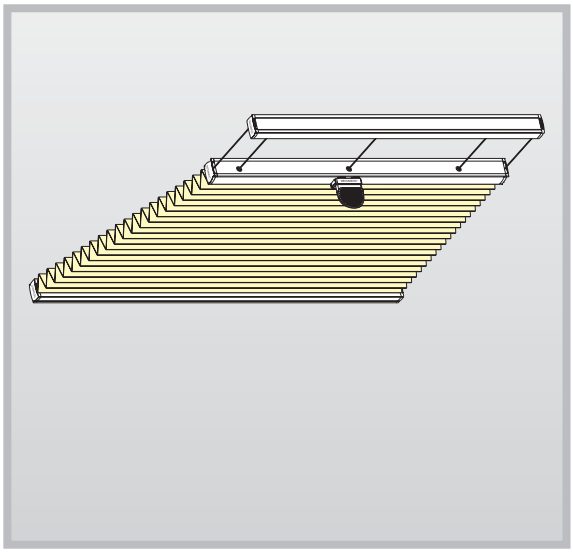
Crank operation
Operation with crank handle
or motorised handle.

Blind widths: 0.75-1.50 m
Blind lengths: max. 4.00 m



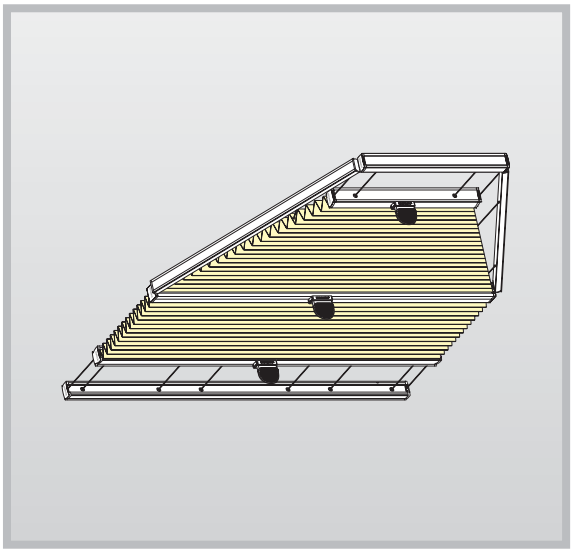
Motor operation
Opening and closing with a 24 V
drive motor.

Blind widths: 0.80-1.50 m
Blind lengths: max. 4.00 m



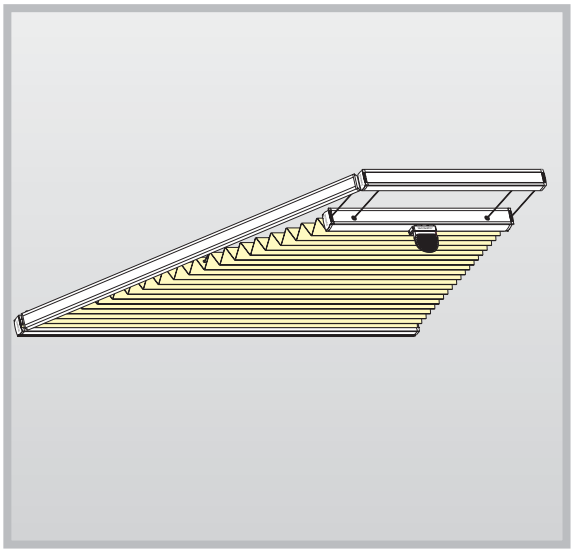
Blind with a sloped hanging
Up to a difference in width of 0.15 m
or up to a difference in width of 0.50 m.

Blind widths: 0.30-1.50 m
Blind lengths: max. 4.00 m



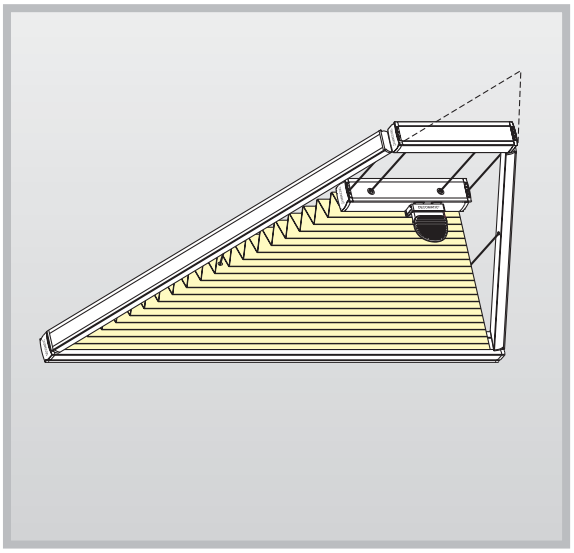
5-corner and 6-corner blinds
With different operation and hanging variants.

Blind widths: 0.30-1.50 m
Blind lengths: max. 2.00 m



Trapezional blind
Sloped on one side (max. difference in width 1.20 m), sloped on both sides (max. difference in width per side 0.70 m).

Blind widths: 0.30-1.50 m
Blind lengths: max. 2.00 cm



Triangular blind
One sloped side (rectangular triangle) or two sloped sides (isosceles triangle).
Up to a vertex of 70 mm minimum.

Blind widths: 0.30-1.50 m
Blind lengths: max. 2.00 cm

TYPE P3100

Blind width: min. 0.30 m
max. 1.50 m (dependent on the fabric)

Blind length: max. 4.00 m

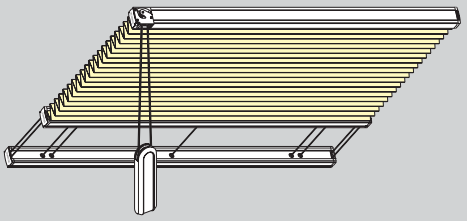
Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards
(standard: facing inwards)

Profile colour: optinal aluminium, white, black
or bronze

Operation position: optional left or right

Operation height: as desired



P3100 - Tensioned blind with cord operation and wire tensioning

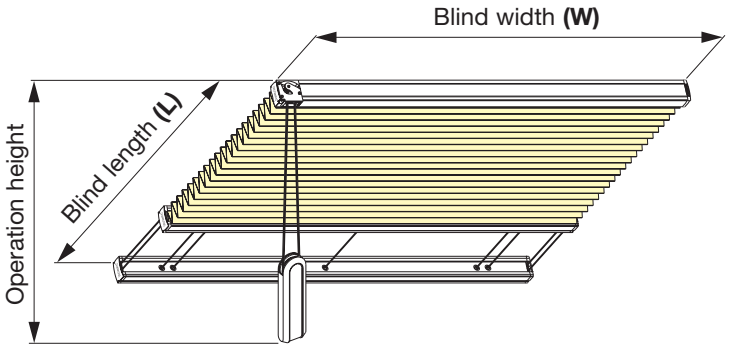
Measuring and Pricing

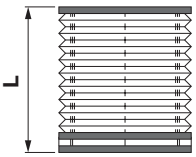
Blind width = **order width**

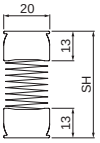
Blind length = **order length**

Pricing: width (W) x length (L) = list price
+ additional charge for types

Order dimensions: W, L



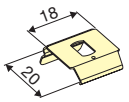




Blind length L	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.50 m	45-62 mm
3.00 m	49-69 mm
3.50 m	52-76 mm
4.00 m	56-82 mm

Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3300 / P3302

Blind width: min. 0.80 m
max. 1.50 m (dependent on the fabric)

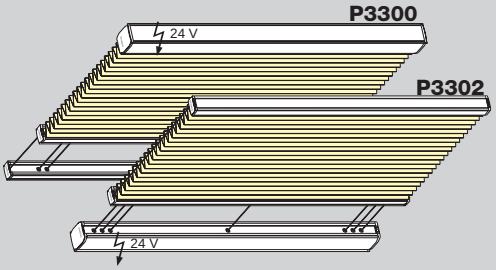
Blind length: max. 4.00 m

Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards
(standard: facing inwards)

Profile colour: optinal aluminium, white, black
or bronze

Motor variant: see motor variants (on page 101)
(standard: motor variant **A**)



P3300 - Tensioned blind with motor operation, bottom track and wire tensioning,
P3302 - incl. motor operation in bottom track

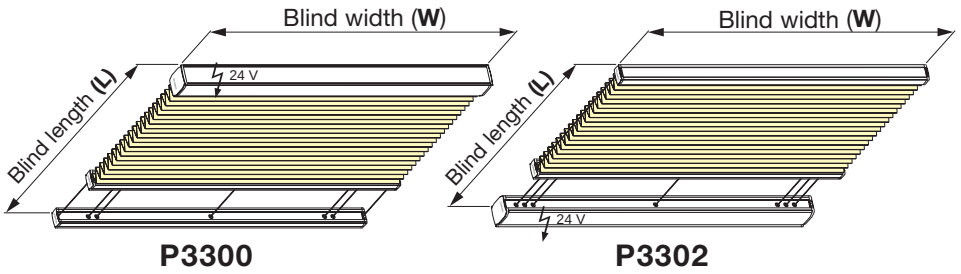
Measuring and Pricing

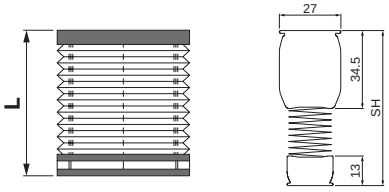
Blind width = **order width**

Blind length = **order length**

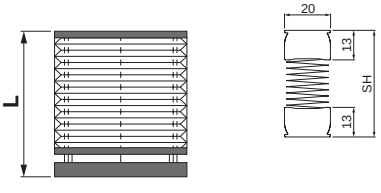
Pricing: width (W) x length (L) = list price
+ additional charge for types

Order dimensions: W, L





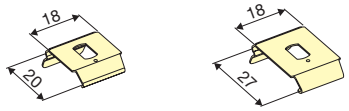
Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm



Blind length L	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.50 m	45-62 mm
3.00 m	49-69 mm
3.50 m	52-76 mm
4.00 m	56-82 mm

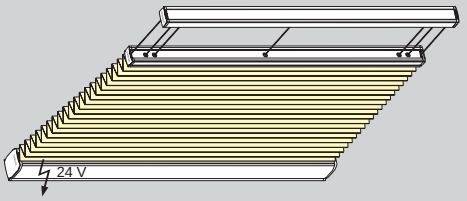
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3330

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m
Width W2:	min. 0.65 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3330 - Tensioned blind with motor operation, top track, wire tensioning and one-sided sloped hanging (up to 0.15 m)

Measuring and Pricing

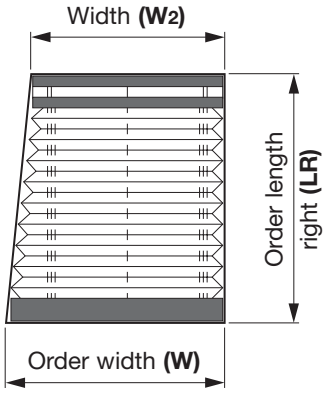
Blind width = order width

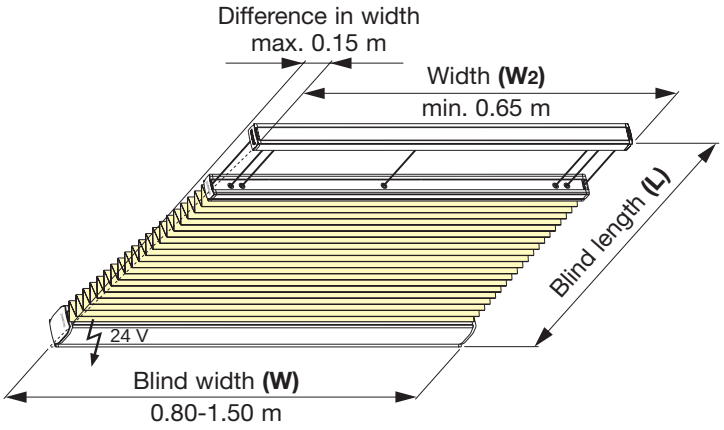
Blind length = order length

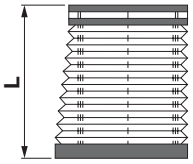
Pricing: width (W) x length (L) = list price + additional charge for types

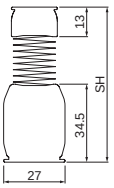
Order dimensions: W, LR or LL, W2

Note: Please attach sketch





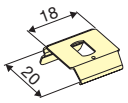


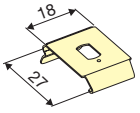


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm

Standard accessories

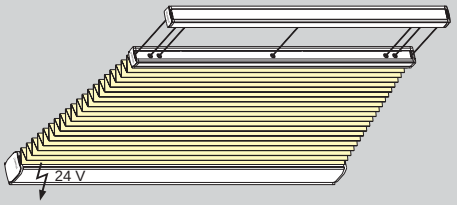
Ceiling fixing with **ceiling clip**





TYPE P3331

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m each side
Width W2:	min. 0.50 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3331 - Tensioned blind with motor operation, top track, wire tensioning and two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

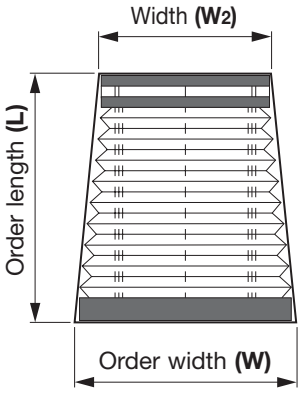
Blind width = **order width**

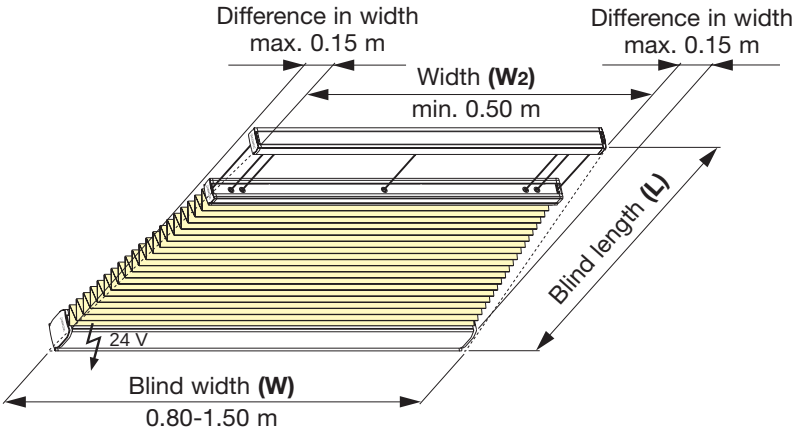
Blind length = **order length**

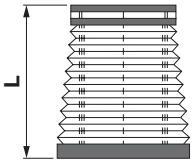
Pricing: width (W) x length (L) = list price + additional charge for types

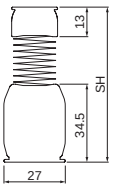
Order dimensions: W, L, W2

Note: Please attach sketch





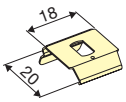


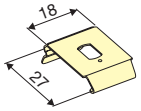


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm

Standard accessories

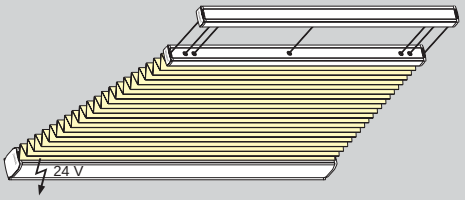
Ceiling fixing with **ceiling clip**





TYPE P3332

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m
Width W2:	min. 0.30 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3332 - Tensioned blind with motor operation, top track, wire tensioning and one-sided sloped hanging (up to 0.50 m)

Measuring and Pricing

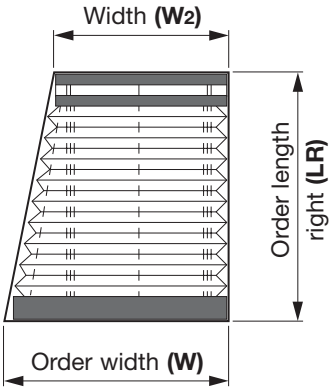
Blind width = order width

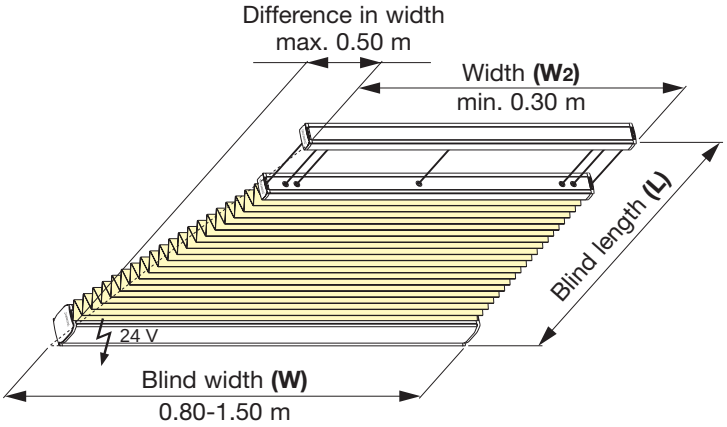
Blind length = order length

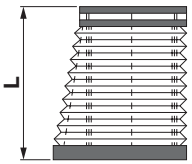
Pricing: width (W) x length (L) = list price
+ additional charge for types

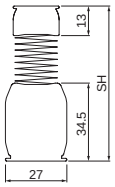
Order dimensions: W, LR or LL, W2

Note: Please attach sketch





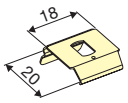


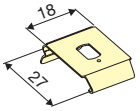


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm

Standard accessories

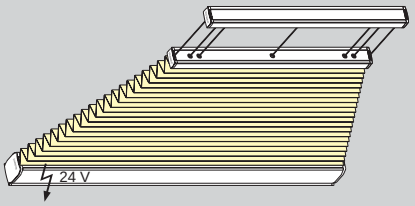
Ceiling fixing
with
ceiling clip





TYPE P3333

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m each side
Width W2:	min. 0.30 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3333 - Tensioned blind with motor operation, top track, wire tensioning and two-sided sloped hanging (up to 0.50 m each side)

Measuring and Pricing

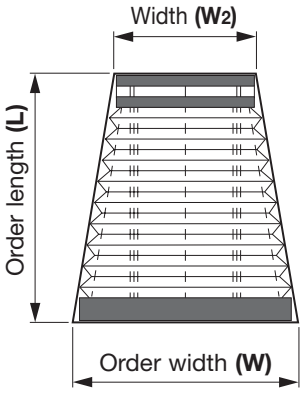
Blind width = order width

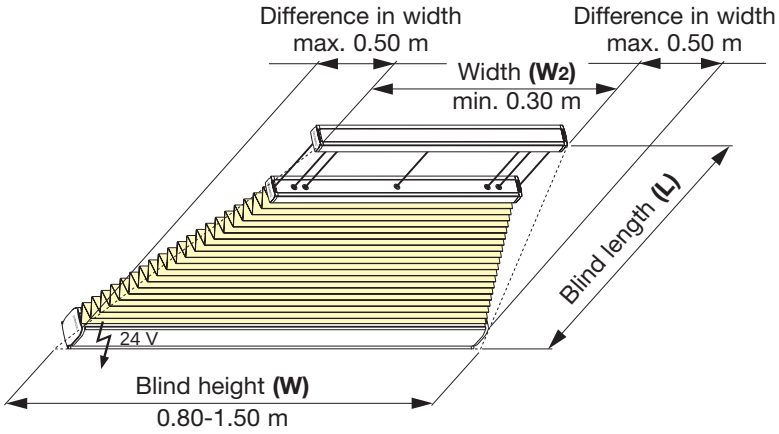
Blind length = order length

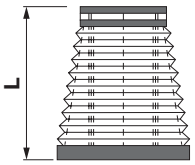
Pricing: width (W) x length (L) = list price + additional charge for types

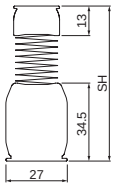
Order dimensions: W, L, W2

Note: Please attach sketch





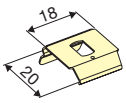


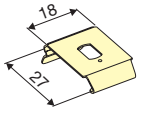


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm

Standard accessories

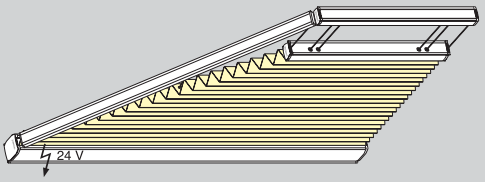
Ceiling fixing with **ceiling clip**





TYPE P3334

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min. 0.05 m max. 1.20 m
Width (W_2):	min. 0.085 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3334 - Tensioned blind with motor operation, top track, wire tensioning and one-sided sloped hanging (up to 1.20 m)

Measuring and Pricing

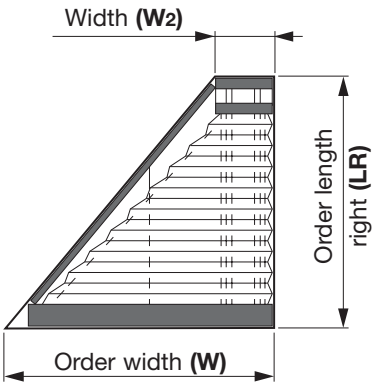
Blind width = **order width**

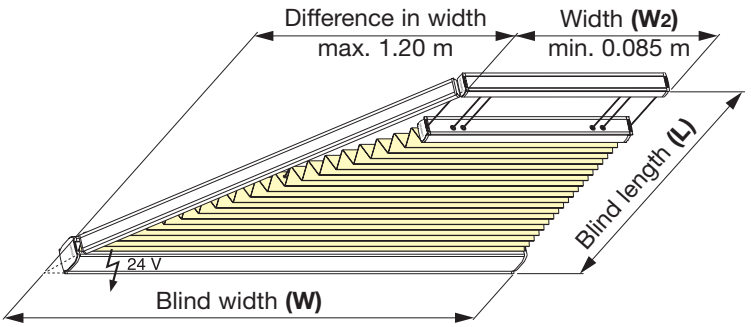
Blind length = **order length**

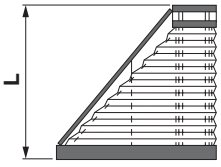
Pricing: width (W) x length (L) = list price + additional charge for types

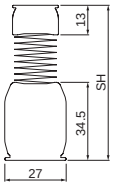
Order dimensions: W, LL or LR, W_2

Note: Please attach sketch





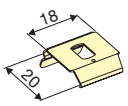


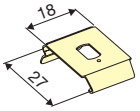


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

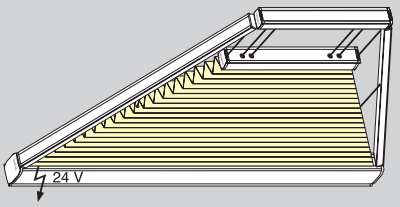
Ceiling fixing with **ceiling clip**





TYPE P3335

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min . 0.05 m each side max. 0.70 m each side
Width (W_2):	min. 0.10 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3335 - Tensioned blind with motor operation, top track, wire tensioning and two-sided sloped hanging (up to 0.70 m each side)

Measuring and Pricing

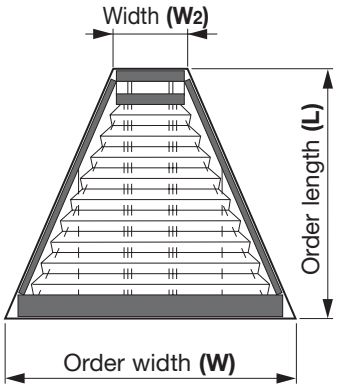
Blind width = order width

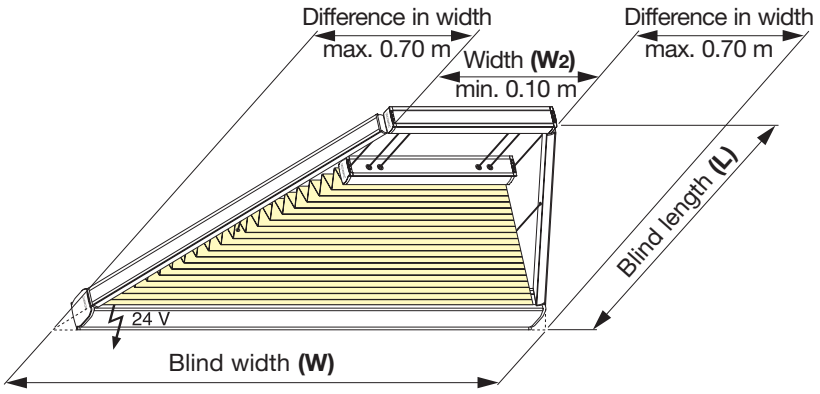
Blind length = order length

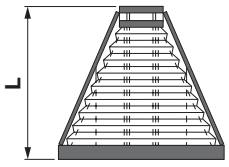
Pricing: width (W) x length (L) = list price + additional charge for types

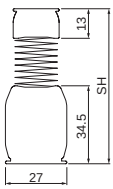
Order dimensions: W, L, W_2

Note: Please attach sketch





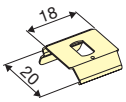


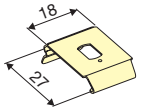


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

Ceiling fixing with **ceiling clip**





TYPE P3336

Blind width: min. 0.80 m (motor profile)
max. 1.20 m (dependent on the fabric)

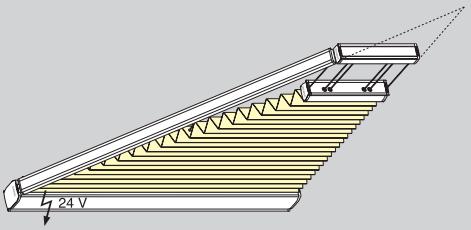
Blind length: max. 2.00 m

Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards
(standard: facing inwards)

Profile colour: optinal aluminium, white, black
or bronze

Motor variant: see motor variants (on page 101)
(standard: motor variant **A**)



P3336 - Tensioned triangular blind with motor operation, top track, wire tensioning and one-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

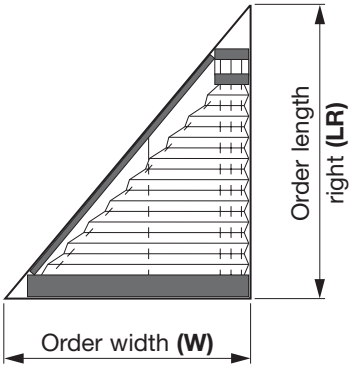
Blind width = **order width**

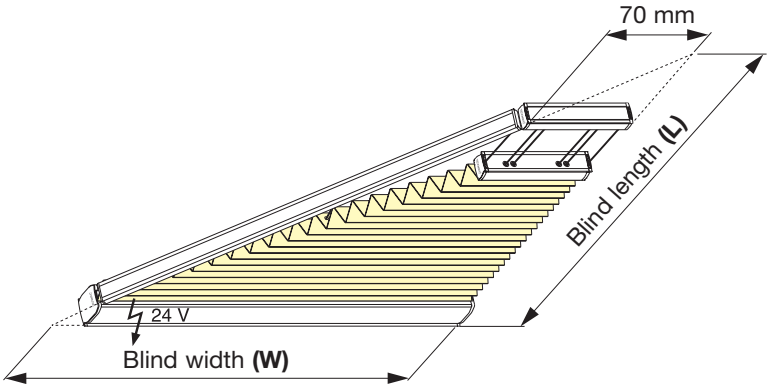
Blind length = **order length**

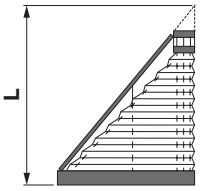
Pricing: width (W) x length (L) = list price
+ additional charge for types

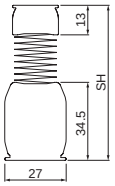
Order dimensions: W, LL or LR

Note: Please attach sketch





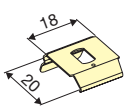


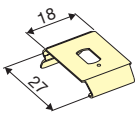


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

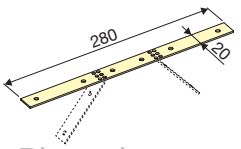
Standard accessories

Ceiling fixing
with
ceiling clip





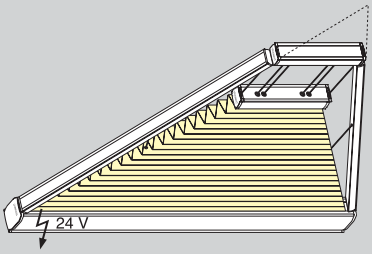
Fixing
with
mounting strip



Pleated

TYPE P3337

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3337 - Tensioned triangular blind with motor operation, top track, wire tensioning and two-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

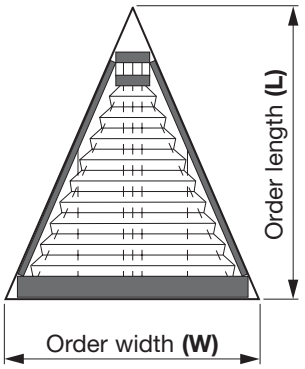
Blind width = order width

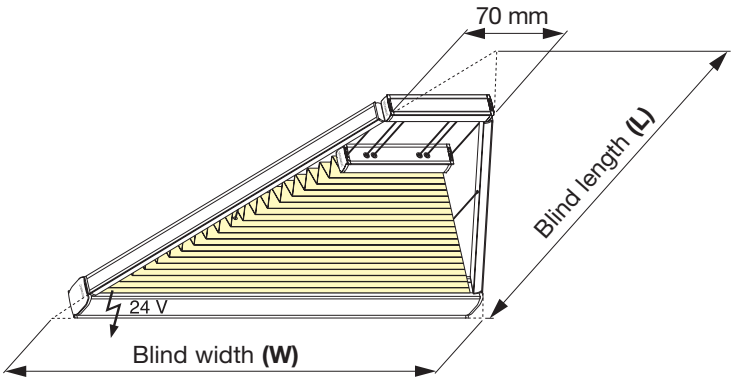
Blind length = order length

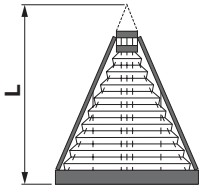
Pricing: width (W) x length (L) = list price
+ additional charge for types

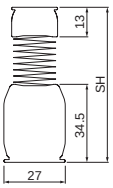
Order dimensions: W, L

Note: Please attach sketch





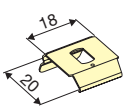


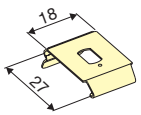


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

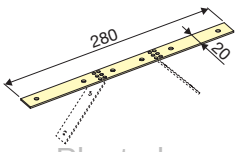
Standard accessories

Ceiling fixing with **ceiling clip**





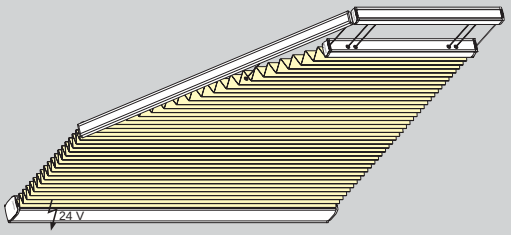
Fixing with **mounting strip**



Pleated

TYPE P3362

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3362 - Tensioned 5-corner blind with motor operation, top track and wire tensioning

Measuring and Pricing

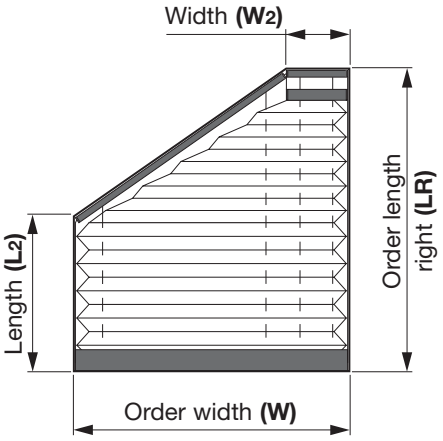
Blind width = **order width**

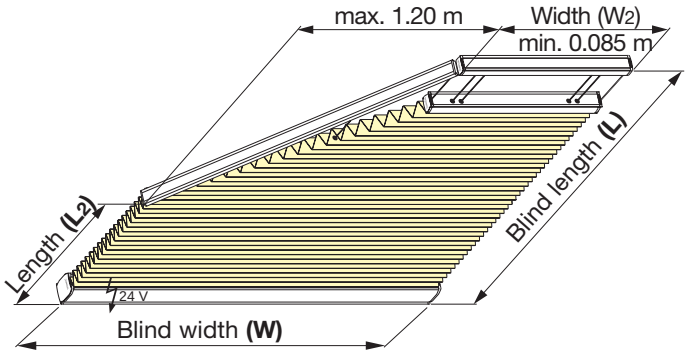
Blind length = **order length**

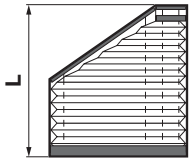
Pricing: width (W) x length (L) = list price
+ additional charge for types

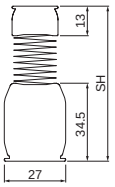
Order dimensions: W, LR or LL, L2, W2

Note: Please attach sketch





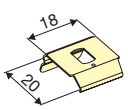


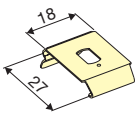


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

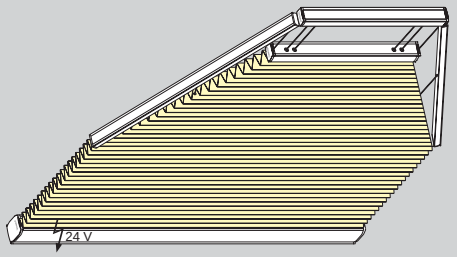
Ceiling fixing
with
ceiling clip





TYPE P3363

Blind width:	min. 0.80 m (motor profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W_2:	min. 0.10 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Motor variant:	see motor variants (on page 101) (standard: motor variant **A**)



P3363 - Tensioned 6-corner blind with motor operation, top track and wire tensioning

Measuring and Pricing

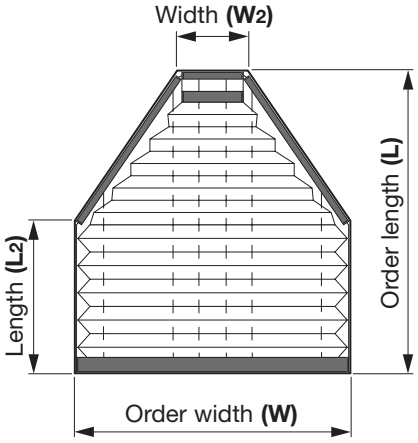
Blind width = **order width**

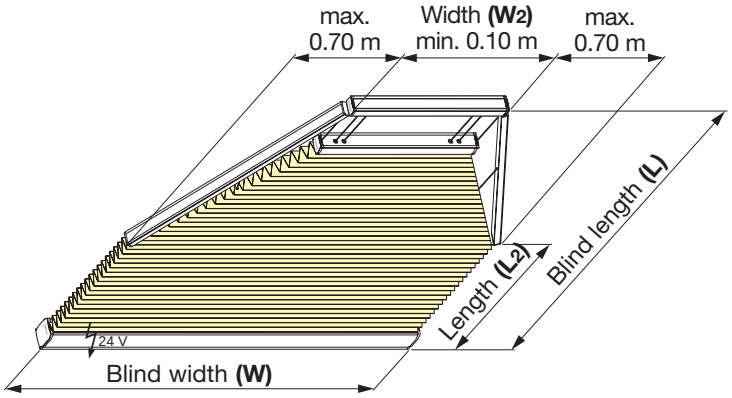
Blind length = **order length**

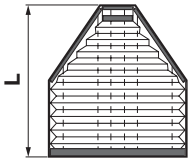
Pricing: width (W) x length (L) = list price
+ additional charge for types

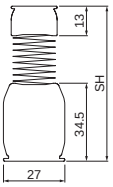
Order dimensions: W, L, L_2, W_2

Note: Please attach sketch





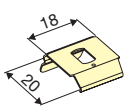


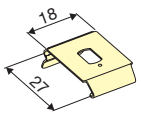


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

Ceiling fixing
with
ceiling clip





TYPE P3400

Blind width: min. 0.30 m
max. 1.50 m (dependent on the fabric)

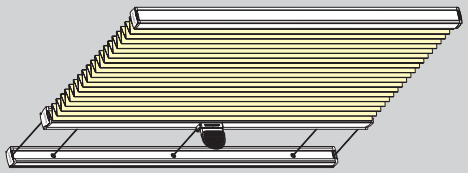
Blind length: max. 4.00 m

Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards
(standard: facing inwards)

Profile colour: optinal aluminium, white, black
or bronze

Operation option: control rod 1.00 m, 1.50 m or 2.00 m



P3400 - Tensioned blind with handle,
bottom track and wire tensioning

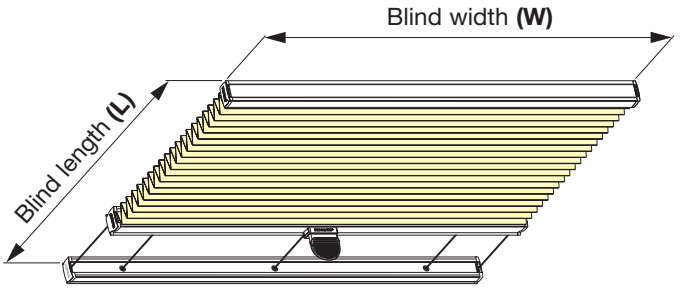
Measuring and Pricing

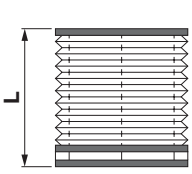
Blind width = **order width**

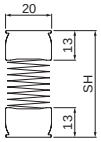
Blind length = **order length**

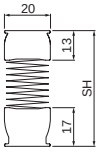
Pricing: width (W) x height (H) = list price
+ additional charge for types

Order dimensions: W, H





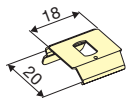




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm
2.50 m	45-62 mm	49-66 mm
3.00 m	49-69 mm	53-73 mm
3.50 m	52-76 mm	56-80 mm
4.00 m	56-82 mm	60-86 mm

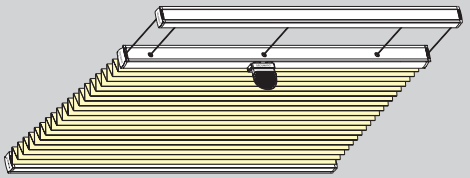
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3430

Blind width:	min. 0.30 m + difference in width max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m
Width W2:	min. 0.30 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3430 - Tensioned blind with handle, top track, wire tensioning and one-sided sloped hanging (up to 0.15 m)

Measuring and Pricing

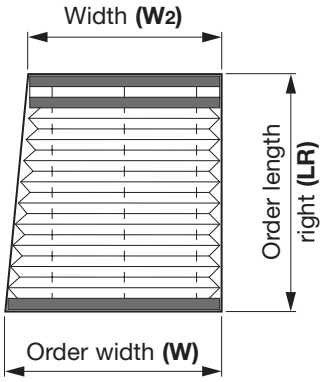
Blind width = order width

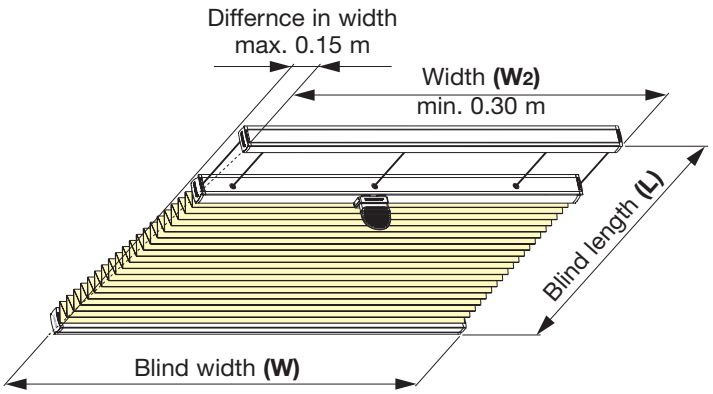
Blind length = order length

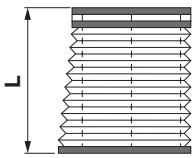
Pricing: width (W) x length (L) = list price
+ additional charge for types

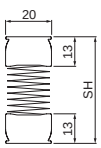
Order dimensions: W, LL or LR, W2

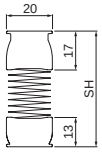
Note: Please attach sketch







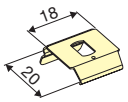




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm
2.50 m	45-62 mm	49-66 mm
3.00 m	49-69 mm	53-73 mm
3.50 m	52-76 mm	56-80 mm
4.00 m	56-82 mm	60-86 mm

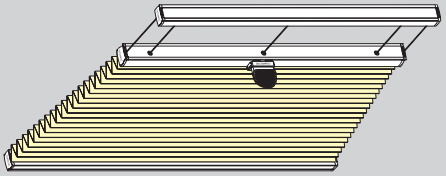
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3431

Blind width:	min. 0.30 m + 2 x difference in width max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m each side
Width W2:	min. 0.30 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3431 - Tensioned blind with handle, top track, wire tensioning and two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

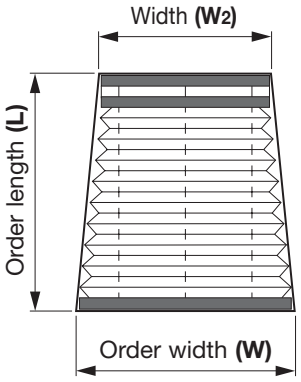
Blind width = **order width**

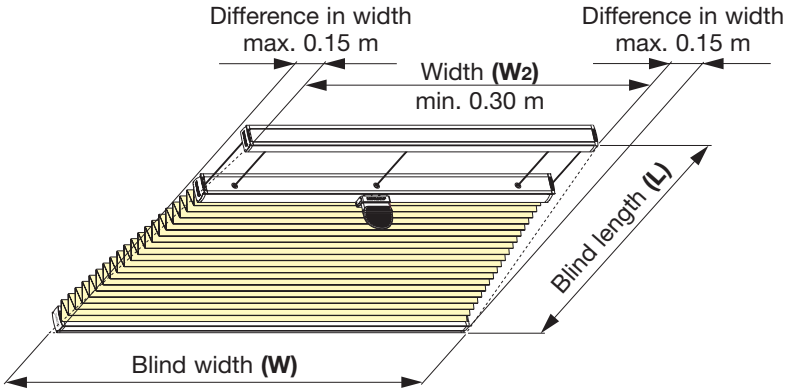
Blind length = **order length**

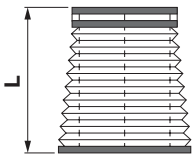
Pricing: width (W) x length (L) = list price
+ additional charge for types

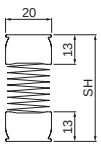
Order dimensions: W, L, W2

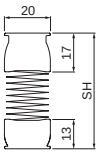
Note: Please attach sketch







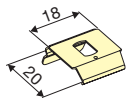




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm
2.50 m	45-62 mm	49-66 mm
3.00 m	49-69 mm	53-73 mm
3.50 m	52-76 mm	56-80 mm
4.00 m	56-82 mm	60-86 mm

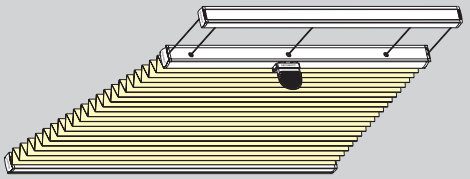
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3432

Blind width:	min. 0.30 m + difference in width max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m
Width W_2:	min. 0.30 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3432 - Tensioned blind with handle, top track, wire tensioning and one-sided sloped hanging (up to 0.50 m)

Measuring and Pricing

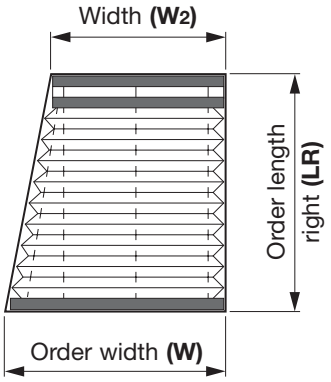
Blind width = order width

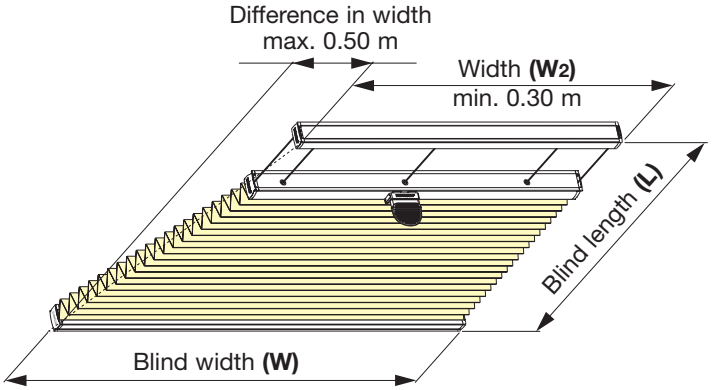
Blind length = order length

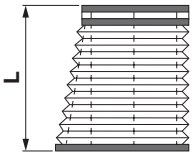
Pricing: width (W) x length (L) = list price
+ additional charge for types

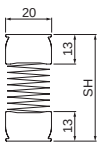
Order dimensions: W, LL or LR, W_2

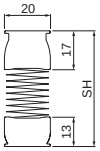
Note: Please attach sketch







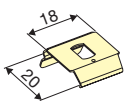




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm
2.50 m	45-62 mm	49-66 mm

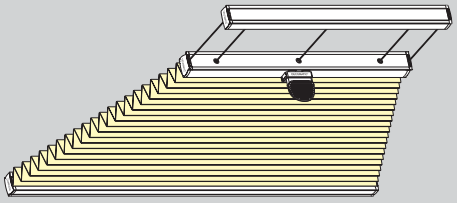
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3433

Blind width:	min. 0.30 m + 2 x difference in width max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m each side
Width W2:	min. 0.30 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3433 - Tensioned blind with handle, top track, wire tensioning and two-sided sloped hanging (up to 0.50 m each side)

Measuring and Pricing

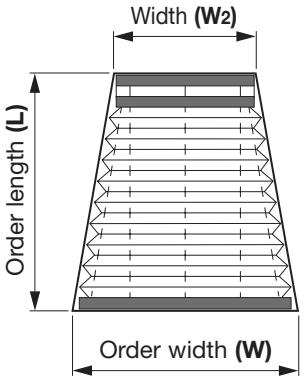
Blind width = order width

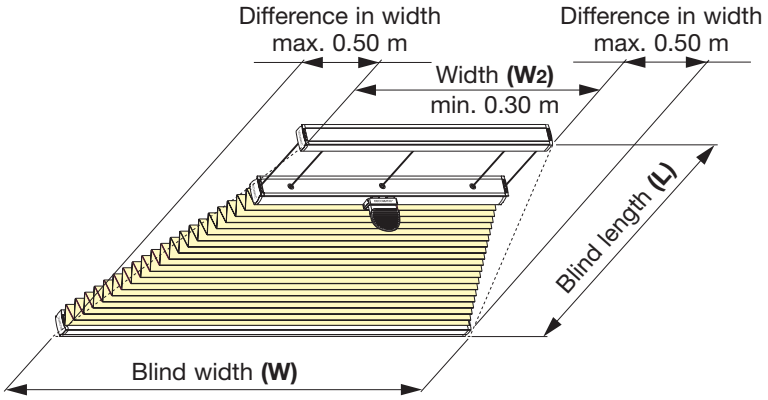
Blind length = order length

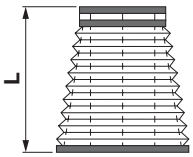
Pricing: width (W) x length (L) = list price
+ additional charge for types

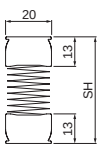
Order dimensions: W, L, W2

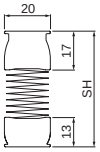
Note: Please attach sketch







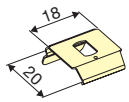




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm
2.50 m	45-62 mm	49-66 mm

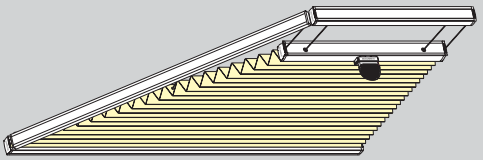
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3434

Blind width:	min. 0.30 m max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min. 0.05 m max. 1.20 m
Width W_2:	min. 0.085 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3434 - Tension blind with handle, top track, wire tensioning and one-sided sloped hanging (up to 1.20 m)

Measuring and Pricing

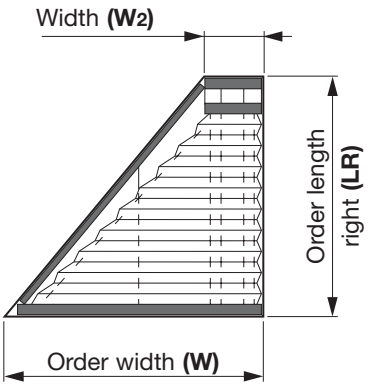
Blind width = order width

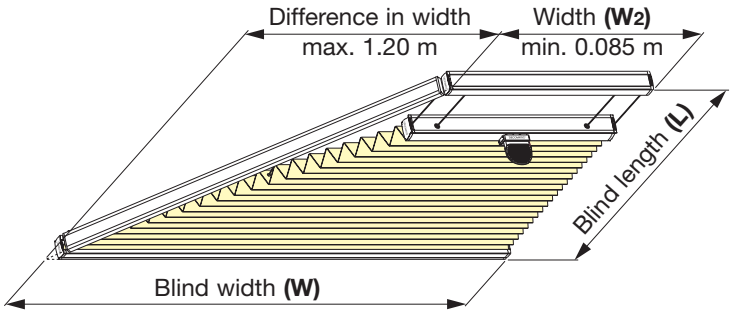
Blind length = order length

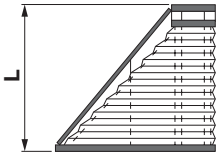
Pricing: width (W) x length (L) = list price
+ additional charge for types

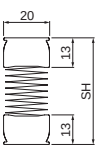
Order dimensions: W, LL or LR, W_2

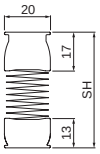
Note: Please attach sketch







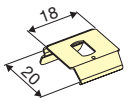




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm

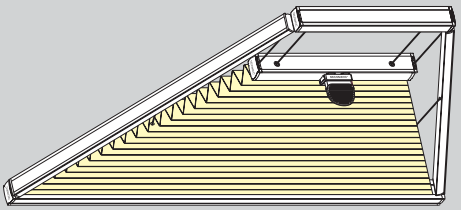
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3435

Blind width:	min. 0.30 m max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W2:	min. 0.10 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3435 - Tensioned blind with handle, top track, wire tensioning and two-sided sloped hanging (up to 0.70 m each side)

Measuring and Pricing

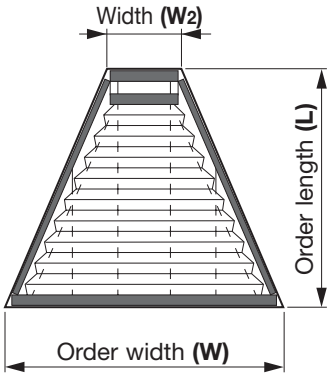
Blind width = order width

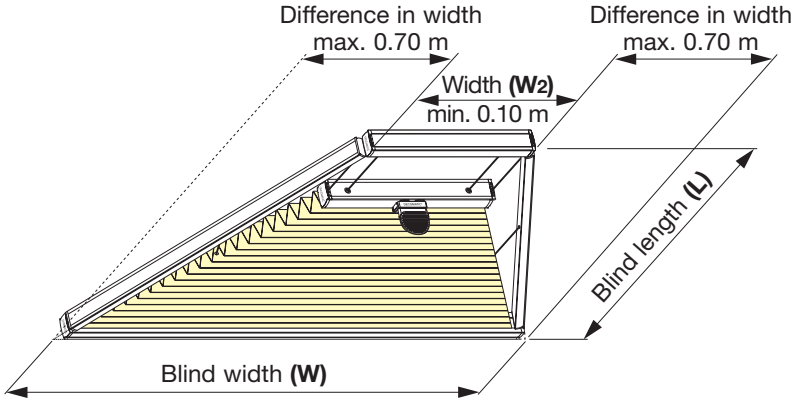
Blind length = order length

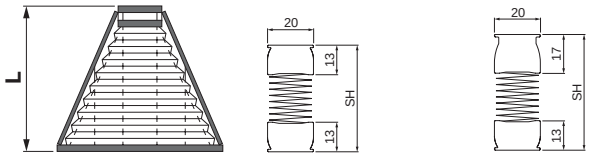
Pricing: width (W) x length (L) = list price + additional charge for types

Order dimensions: W, L, W2

Note: Please attach sketch



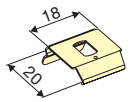




Blind length L	Stack height SH	Stack height SH
0.50 m	31-35 mm	35-39 mm
1.00 m	34-42 mm	38-46 mm
1.50 m	38-49 mm	42-53 mm
2.00 m	42-56 mm	46-60 mm

Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3436

Blind width: min. 0.30 m
max. 1.20 m (dependent on the fabric)

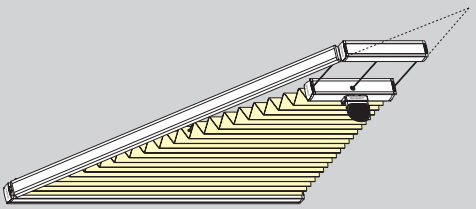
Blind length: max. 2.00 m

Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards (standard: facing inwards)

Profile colour: optinal aluminium, white, black or bronze

Operation option: control rod 1.00 m, 1.50 m or 2.00 m



P3436 - Tensioned triangular blind with handle, top track, wire tensioning and one-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

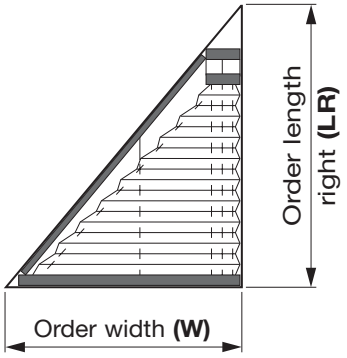
Blind width = order width

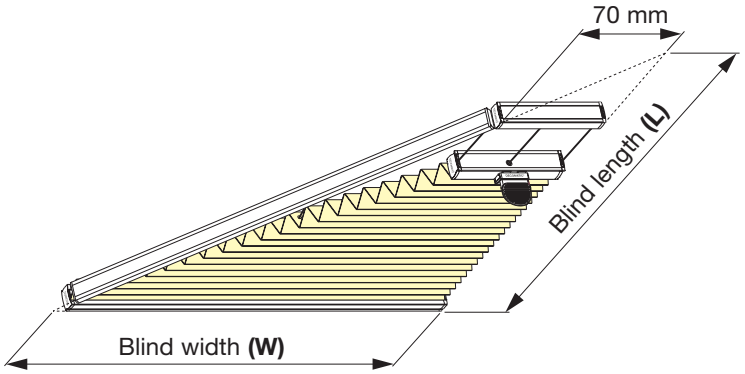
Blind length = order length

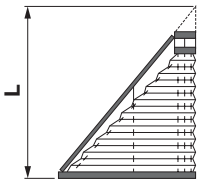
Pricing: width (W) x length (L) = list price + additional charge for types

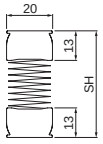
Order dimensions: W, LL or LR

Note: Please attach sketch





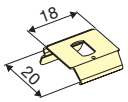




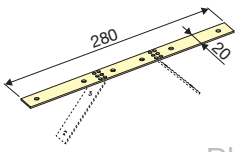
Blind length L	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

Standard accessories

Ceiling fixing with **ceiling clip**

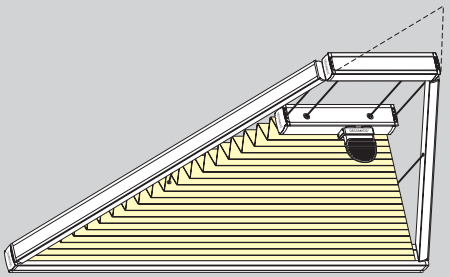


Fixing with **mounting strip**



TYPE P3437

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3437 - Tensioned triangular blind with handle, top track, wire tensioning and two-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

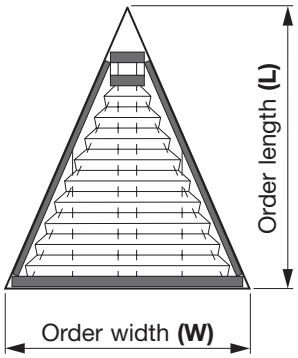
Blind width = order width

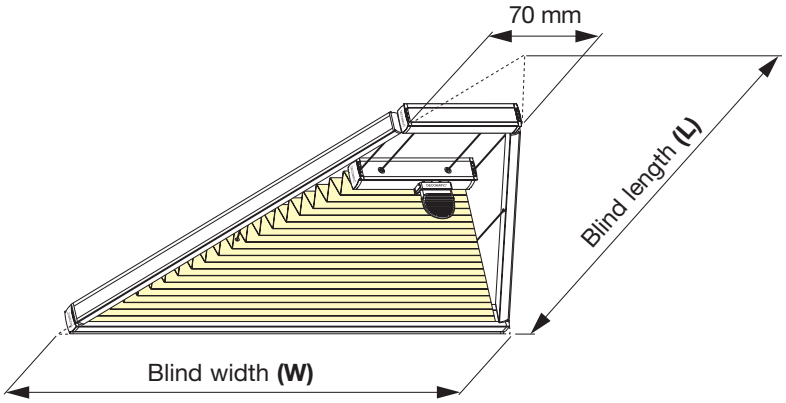
Blind length = order length

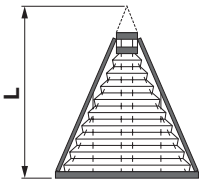
Pricing: width (W) x length (L) = list price + additional charge for types

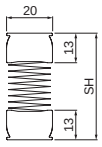
Order dimensions: W, L

Note: Please attach sketch





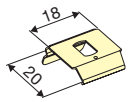




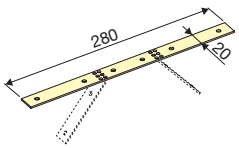
Blind length L	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm

Standard accessories

Ceiling fixing with **ceiling clip**

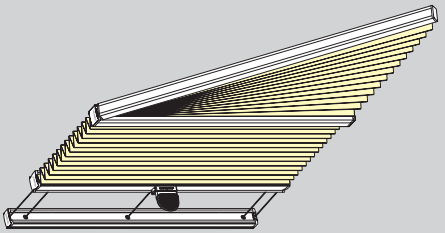


Fixing with **mounting strip**



TYPE P3450

Blind width:	min. 0.30 m max. dependent on **W2**
Width W2:	max. 2.00 m up to 60° (dependent on the fabric) max. 2.20 m up to 30° (dependent on the fabric)
Blind length:	max. 3.00 m (see picture on page 9)
Blind angle:	5°-60°
Angle of inclination:	45°-90°
Pattern of the hanging:	optional facing inwards or outwards (standard: facing inwards)
Profile colour:	optional aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3450 - Tensioned slope blind with handle and wire tensioning

Measuring and Pricing

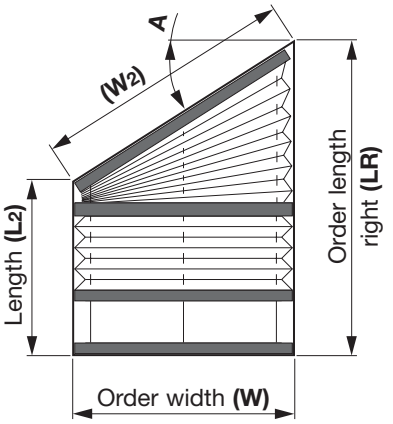
Blind width = **order width**

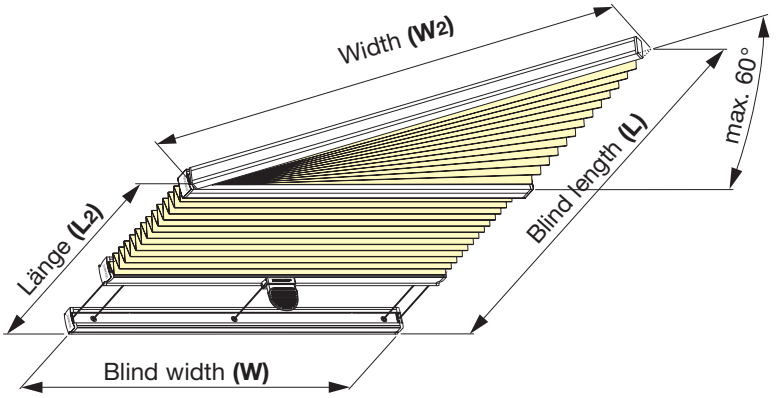
Blind length = **order length**

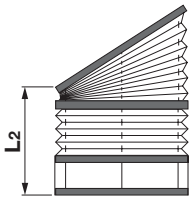
Pricing: width (W) x length (L) = list price
+ additional charge for types

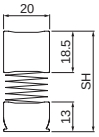
Order dimensions: W, LL or LR, L2, (Angle)

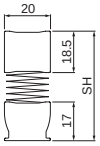
Note: Please attach sketch







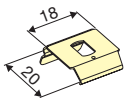




Length L2	Stack height SH	Stack height SH
0.50 m	37-41 mm	41-55 mm
1.00 m	41-48 mm	45-53 mm
1.50 m	44-55 mm	48-59 mm
2.00 m	48-62 mm	52-66 mm
2.20 m	49-64 mm	53-68 mm

Standard accessories

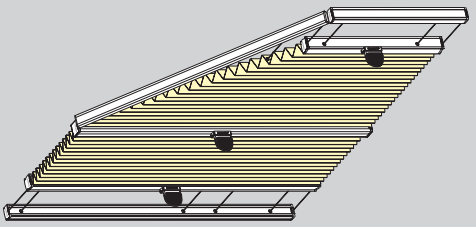
Ceiling fixing
with
ceiling clip



Handle

TYPE P3460

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric) **W2**
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3460 - Tensioned 5-corner blind with handle, top track and wire tensioning

Measuring and Pricing

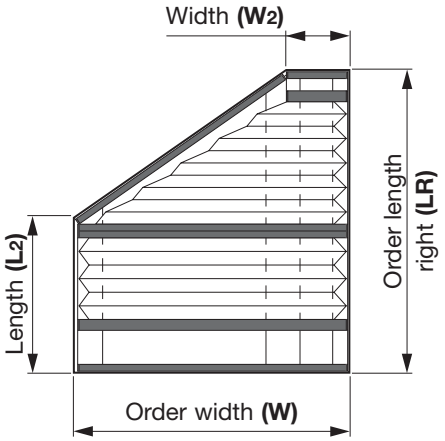
Blind width = **order width**

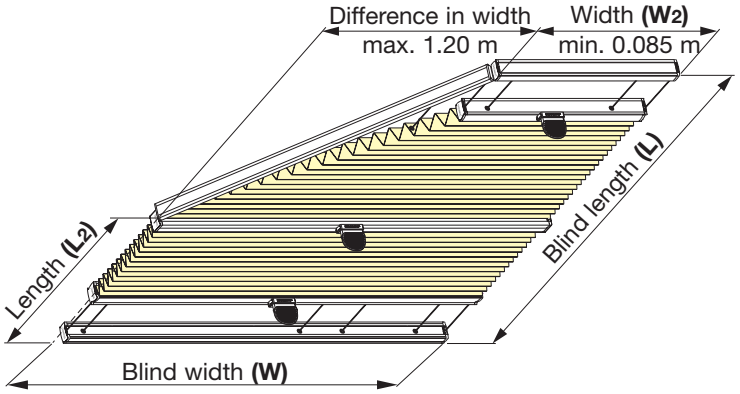
Blind length = **order length**

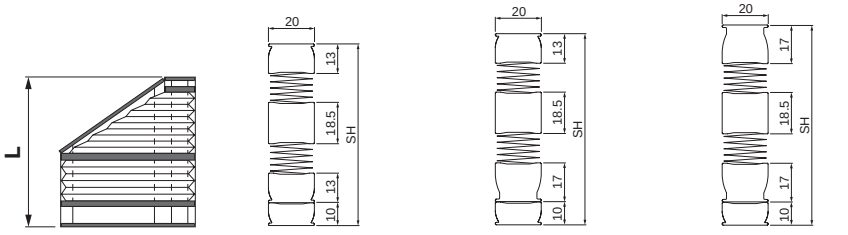
Pricing: width (W) x length (L) = list price + additional charge for types

Order dimensions: W, LL or LR, L2, W2

Note: Please attach sketch



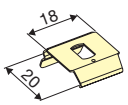




Blind length L	Stack height SH	Stack height SH	Stack height SH
0.50 m	60-63 mm	64-67 mm	68-71 mm
1.00 m	63-70 mm	67-74 mm	71-78 mm
1.50 m	66-77 mm	70-81 mm	74-85 mm
2.00 m	70-84 mm	74-88 mm	78-92 mm

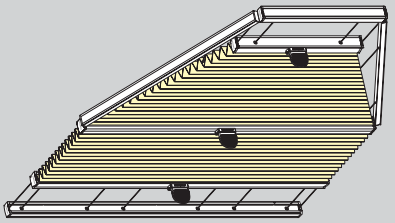
Standard accessories

Ceiling fixing with **ceiling clip**



TYPE P3461

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W2:	min. 0.10 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3461 - Tensioned 6-corner blind with handle, top track and wire tensioning

Measuring and Pricing

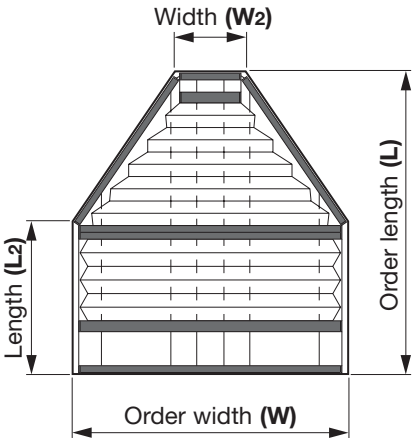
Blind width = **order width**

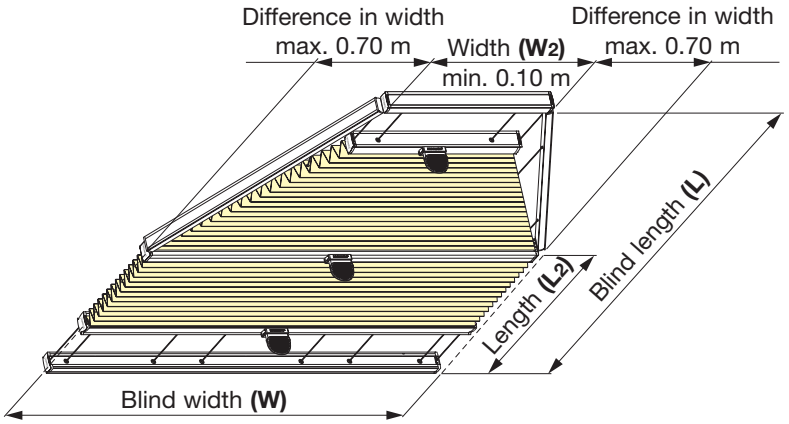
Blind length = **order length**

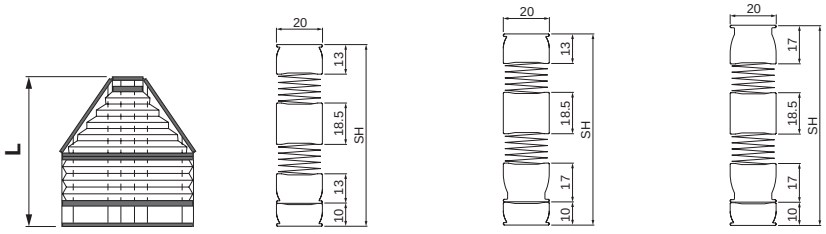
Pricing: width (W) x length (L) = list price
+ additional charge for types

Order dimensions: W, L, L2, W2

Note: Please attach sketch



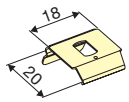




Blind length L	Stack height SH	Stack height SH	Stack height SH
0.50 m	60-63 mm	64-67 mm	68-71 mm
1.00 m	63-70 mm	67-74 mm	71-78 mm
1.50 m	66-77 mm	70-81 mm	74-85 mm
2.00 m	70-84 mm	74-88 mm	78-92 mm

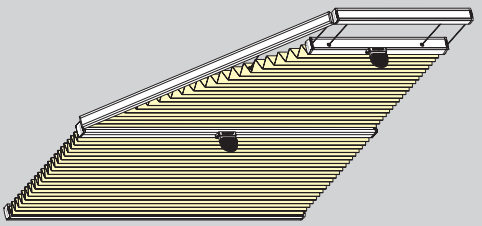
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3462

Blind width:	min. 0.20 m max. 1.20 m (blind length max. 2.00 m) max. 1.50 m (blind length max. 1.50 m)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W_2:	min. 0.085 m
Angle of inclination:	max. 15°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3462 - Tensioned 5-corner blind with handle, top track and wire tensioning

Measuring and Pricing

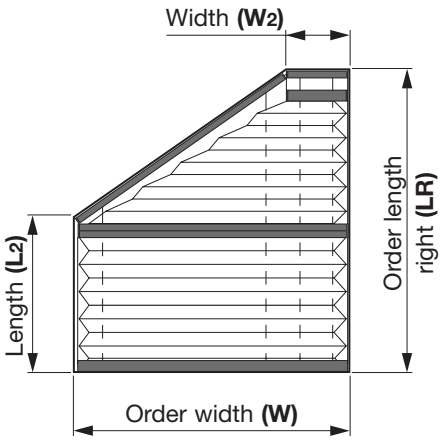
Blind width = **order width**

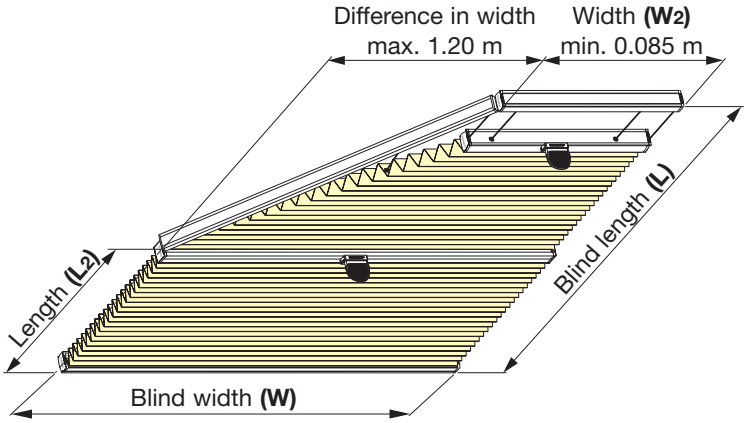
Blind length = **order length**

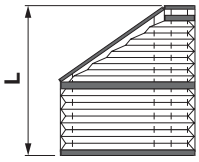
Pricing: width (W) x length (L) = list price + additional charge for types

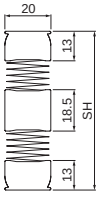
Order dimensions: W, LL or LR, L_2, W_2

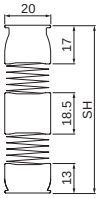
Note: Please attach sketch

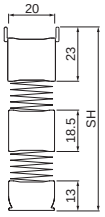








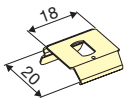




Blind length L	Stack height SH	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm	64-73 mm
1.00 m	62-77 mm	66-81 mm	72-87 mm
1.50 m	69-91 mm	73-95 mm	79-101 mm
2.00 m	75-104 mm	79-108 mm	85-114 mm

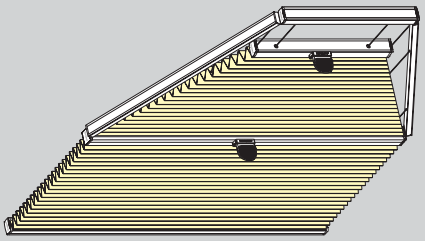
Standard accessories

Ceiling fixing with **ceiling clip**



TYPE P3463

Blind width:	min. 0.30 m max. 1.20 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W_2:	min. 0.10 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation option:	control rod 1.00 m, 1.50 m or 2.00 m



P3463 - Tensioned 6-corner blind with handle, top track and wire tensioning

Measuring and Pricing

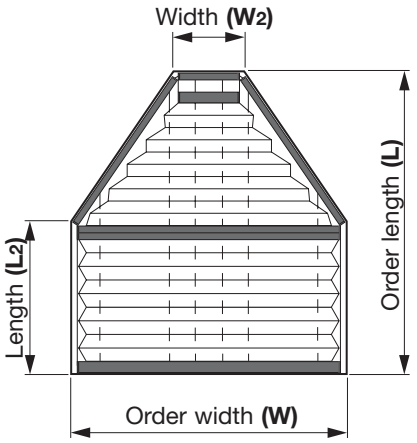
Blind width = order width

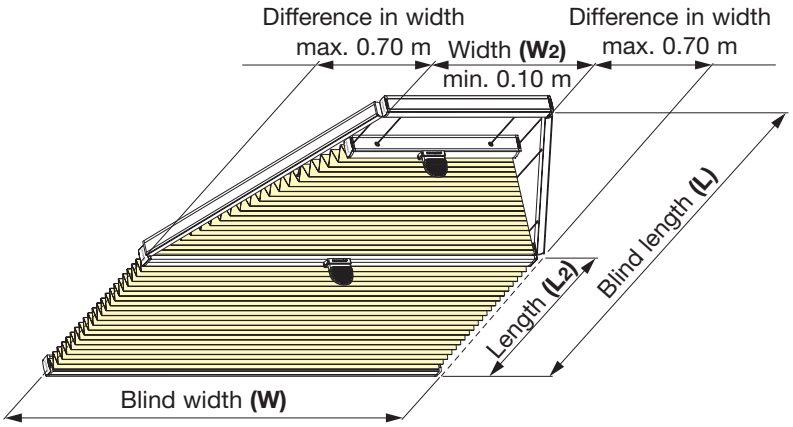
Blind length = order length

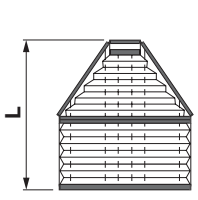
Pricing: width (W) x length (L) = list price
+ additional charge for types

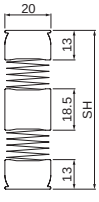
Order dimensions: W, L, L_2, W_2

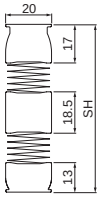
Note: Please attach sketch







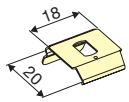




Blind length HL	Stack height SH	Stack height SH
0.50 m	54-63 mm	58-67 mm
1.00 m	62-77 mm	66-81 mm
1.50 m	69-91 mm	73-95 mm
2.00 m	75-104 mm	79-108 mm

Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3500 / P3502

Blind width: min. 0.75 m
max. 1.50 m (dependent on the fabric)

Blind length: max. 4.00 m

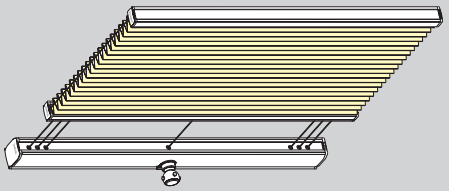
Angle of inclination: 45°-90°

Pattern of the hanging: optinal facing inwards or outwards
(standard: facing inwards)

Profile colour: optinal aluminium, white, black
or bronze

Operation position: left, right or central

Operation option: crank or motorised handle
1.00 m, 1.50 m or 2.00 m



P3500 - Tensioned blind with crank operation, bottom track and wire tensioning,
P3502 - Crank operation in bottom track

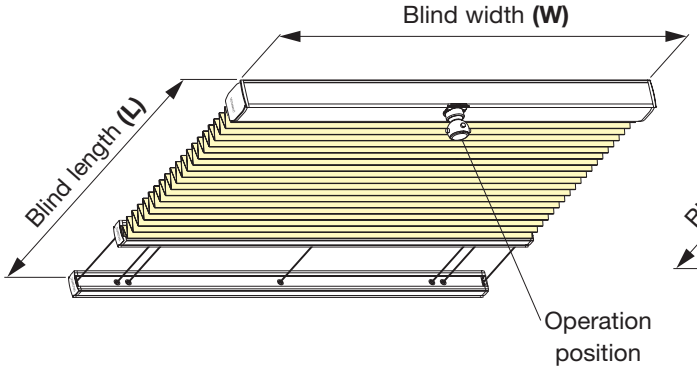
Measuring and Pricing

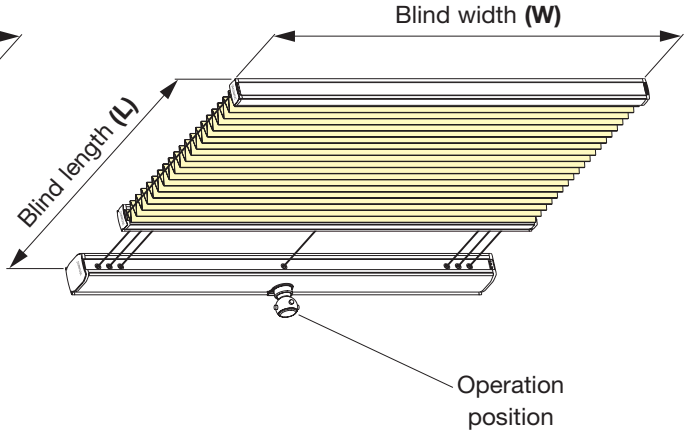
Blind width = **order width**

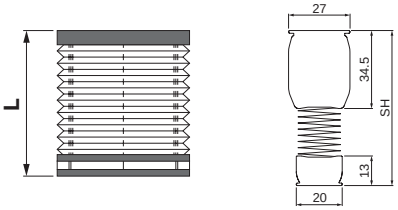
Blind length = **order length**

Pricing: width (W) x length (L) = list price
+ additional charge for types

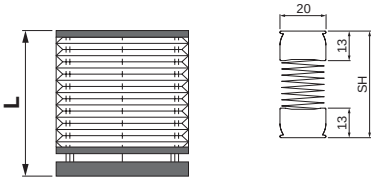
Order dimensions: W, L







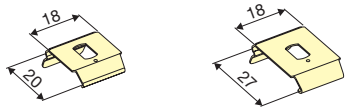
Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm



Blind length L	Stack height SH
0.50 m	31-35 mm
1.00 m	34-42 mm
1.50 m	38-49 mm
2.00 m	42-56 mm
2.50 m	45-62 mm
3.00 m	49-69 mm
3.50 m	52-76 mm
4.00 m	56-82 mm

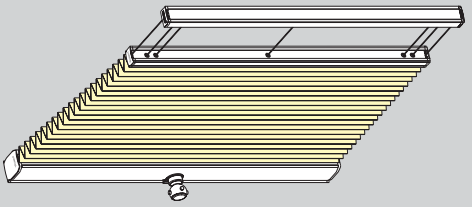
Standard accessories

Ceiling fixing
with
ceiling clip



TYPE P3530

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m
Width W2:	min. 0.60 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3530 - Tensioned blind with crank operation, top track, wire tensioning and one-sided sloped hanging (up to 0.15 m)

Measuring and Pricing

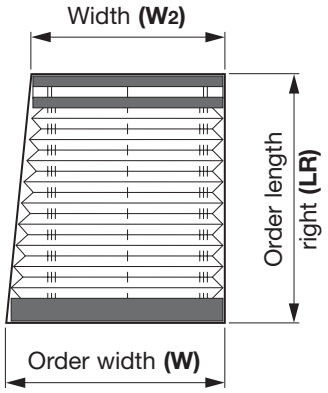
Blind width = order width

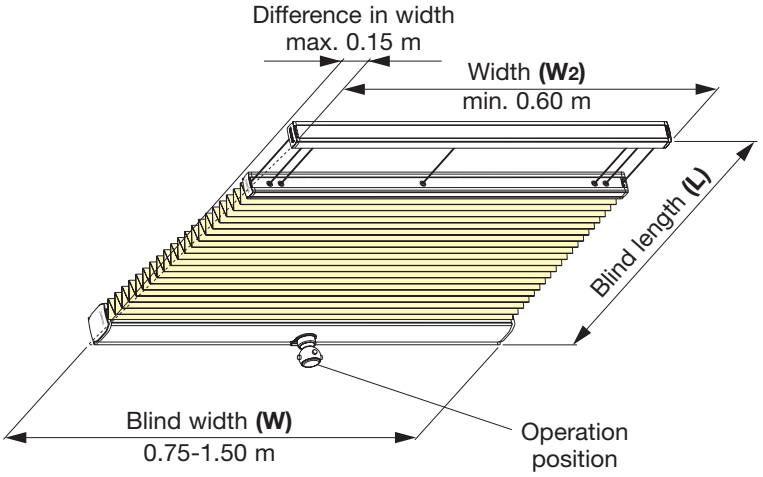
Blind length = order length

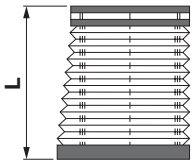
Pricing: width (W) x length (L) = list price
+ additional charge for types

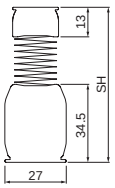
Order dimensions: W, LL or LR, W2

Note: Please attach sketch





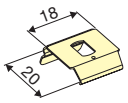


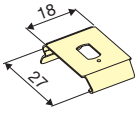


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm

Standard accessories

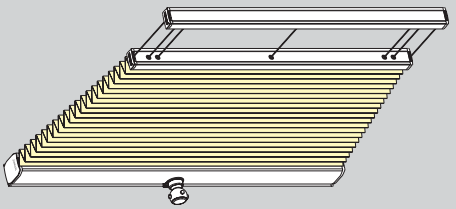
Ceiling fixing
with
ceiling clip





TYPE P3531

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 4.00 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.15 m each side
Width W2:	min. 0.45 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3531 - Tensioned blind with crank operation, top track, wire tensioning and two-sided sloped hanging (up to 0.15 m each side)

Measuring and Pricing

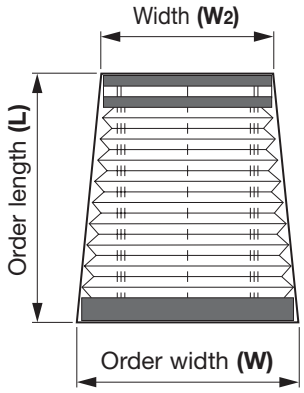
Blind width = order width

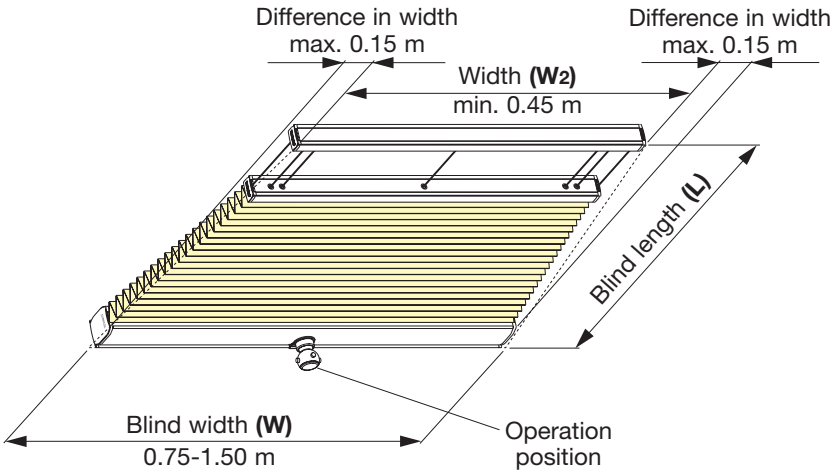
Blind length = order length

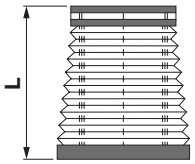
Pricing: width (W) x length (L) = list price + additional charge for types

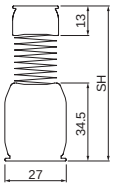
Order dimensions: W, L, W2

Note: Please attach sketch





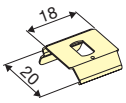


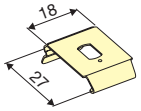


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm
3.00 m	70-91 mm
3.50 m	74-97 mm
4.00 m	77-104 mm

Standard accessories

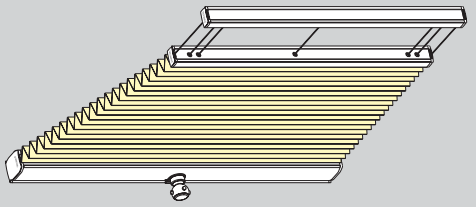
Ceiling fixing with **ceiling clip**





TYPE P3532

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m
Width W2:	min. 0.30 m
Hanging slope:	optional left or right
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3532 - Tensioned blind with crank operation, top track, wire tensioning and one-sided sloped hanging (up to 0.50 m)

Measuring and Pricing

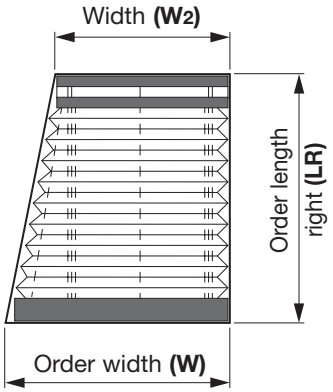
Blind width = order width

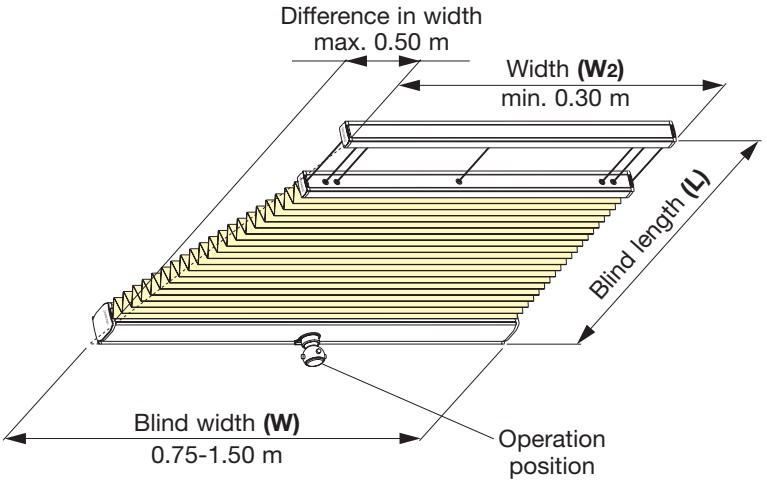
Blind length = order length

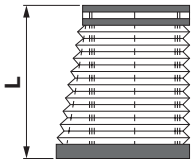
Pricing: width (W) x length (L) = list price
+ additional charge for types

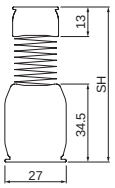
Order dimensions: W, LL or LR, W2

Note: Please attach sketch





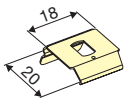


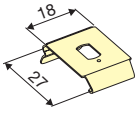


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm

Standard accessories

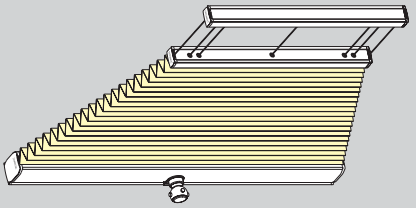
Ceiling fixing
with
ceiling clip





TYPE P3533

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.50 m
Angle of inclination:	45°-90°
Difference in width:	max. 0.50 m each side
Width W2:	min. 0.30 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3533 - Tensioned blind with crank operation, top track, wire tensioning and two-sided sloped hanging (up to 0.50 m each side)

Measuring and Pricing

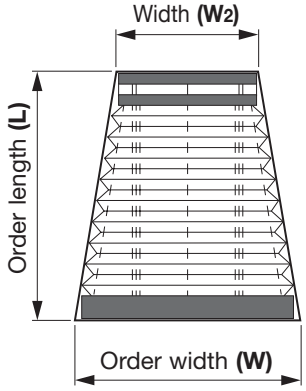
Blind width = order width

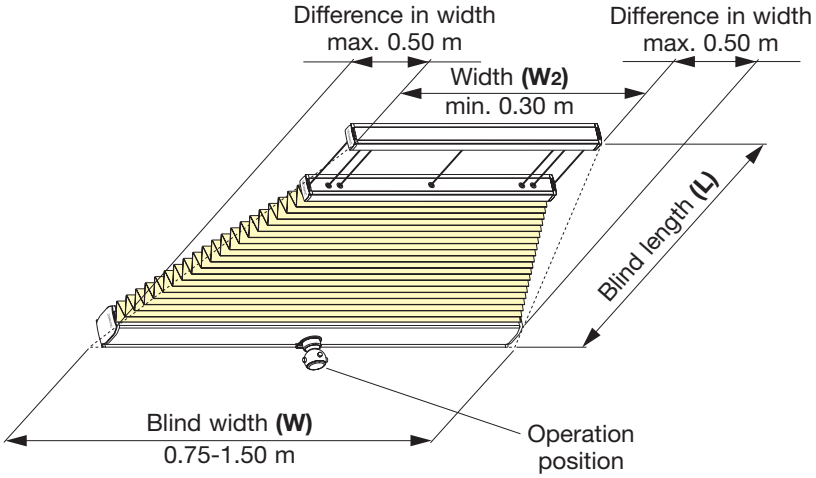
Blind length = order length

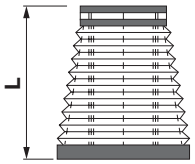
Pricing: width (W) x length (L) = list price + additional charge for types

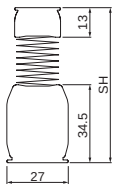
Order dimensions: W, L, W2

Note: Please attach sketch





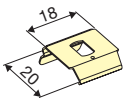


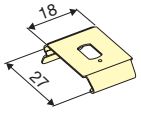


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm
2.50 m	67-84 mm

Standard accessories

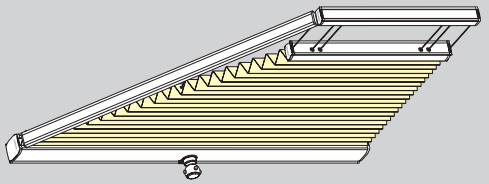
Ceiling fixing
with
ceiling clip





TYPE P3534

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min. 0.05 m max. 1.20 m
Width W_2:	min. 0.085 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3534 - Tensioned blind with crank operation, top track, wire tensioning and one-sided sloped hanging (up to 1.20 m)

Measuring and Pricing

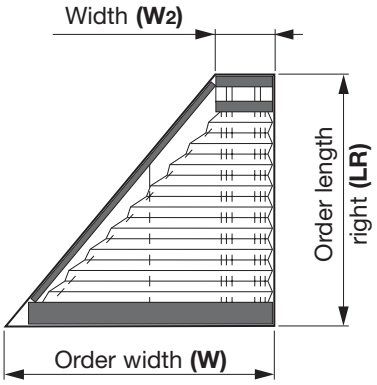
Blind width = order width

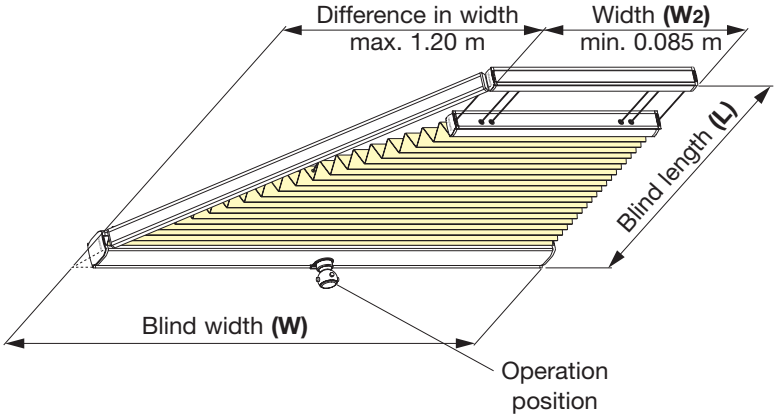
Blind length = order length

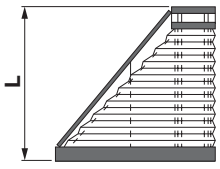
Pricing: width (W) x length (L) = list price
+ additional charge for types

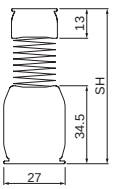
Order dimensions: W, LL or LR, W_2

Note: Please attach sketch





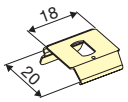


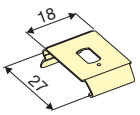


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

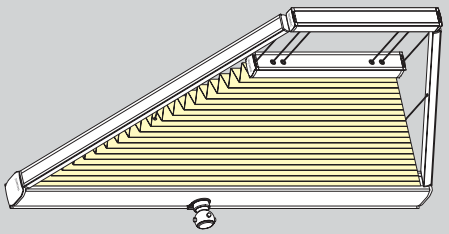
Ceiling fixing
with
ceiling clip





TYPE P3535

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Difference in width:	min. 0.05 m each side max. 0.70 m each side
Width W2:	min. 0.10 m
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3535 - Tensioned blind with crank operation, top track, wire tensioning and two-sided sloped hanging (up to 0.70 m each side)

Measuring and Pricing

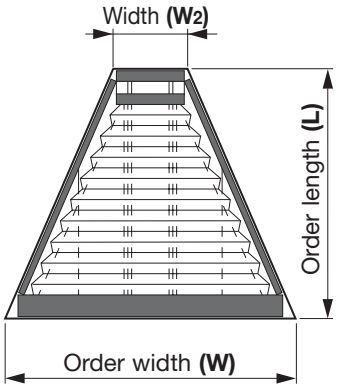
Blind width = order width

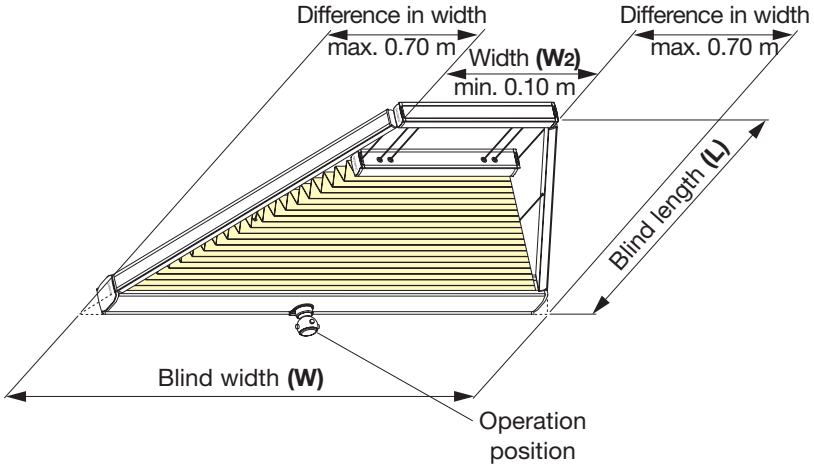
Blind length = order length

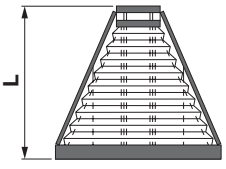
Pricing: width (W) x length (L) = list price + additional charge for types

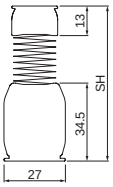
Order dimensions: W, L, W2

Note: Please attach sketch





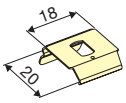


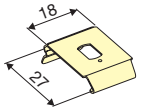


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

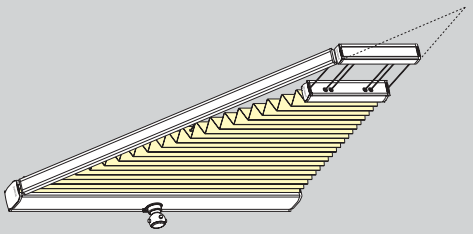
Ceiling fixing with **ceiling clip**





TYPE P3536

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3536 - Tensioned triangular blind with crank operation, top track, wire tensioning and one-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

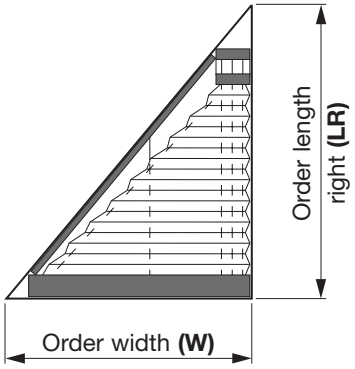
Blind width = **order width**

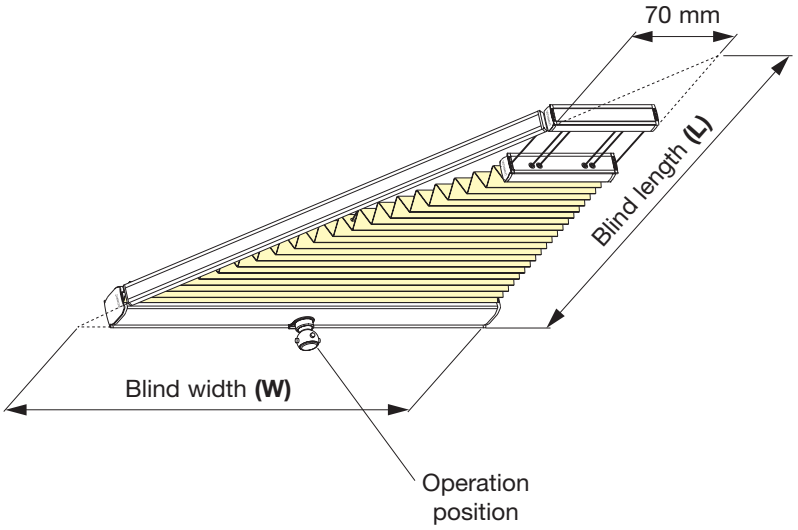
Blind length = **order length**

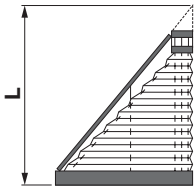
Pricing: width (W) x length (L) = list price
+ additional charge for types

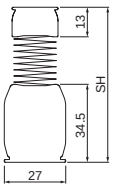
Order dimensions: W, LL or LR

Note: Please attach sketch





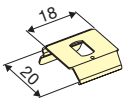


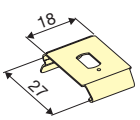


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

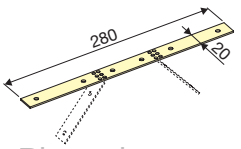
Standard accessories

Ceiling fixing
with
ceiling clip





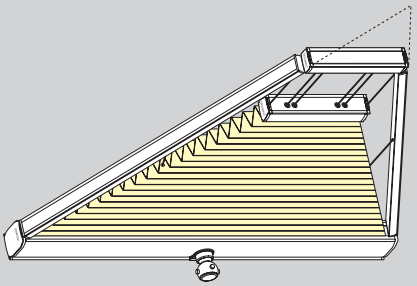
Fixing
with
mounting strip



Pleated

TYPE P3537

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3537 - Tensioned triangular blind with crank operation, top track, wire tensioning and two-sided sloped hanging (up to 70 mm in the vertex)

Measuring and Pricing

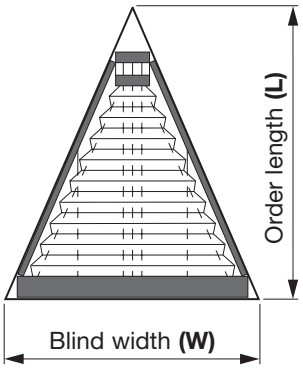
Blind width = order width

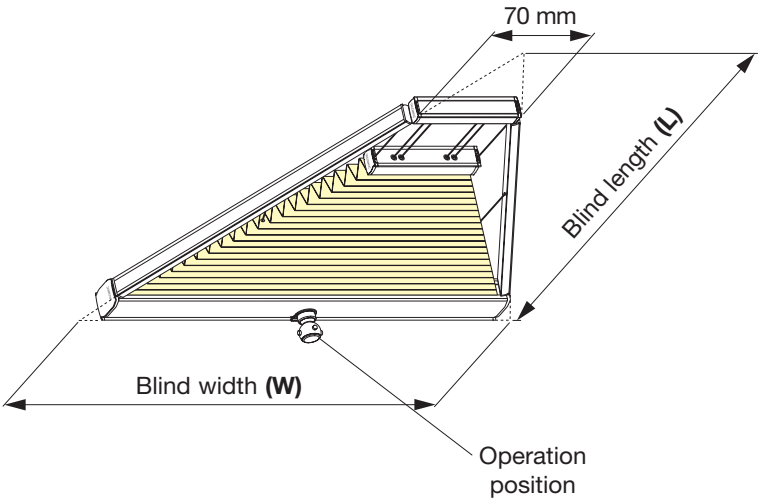
Blind length = order length

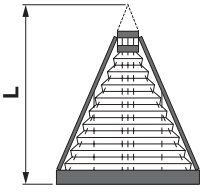
Pricing: width (W) x length (L) = list price
+ additional charge for types

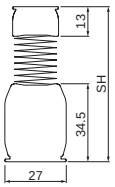
Order dimensions: W, L

Note: Please attach sketch





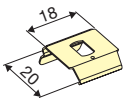


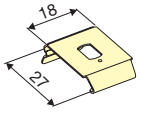


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

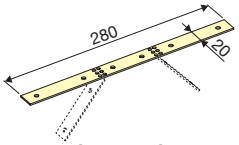
Standard accessories

Ceiling fixing with **ceiling clip**





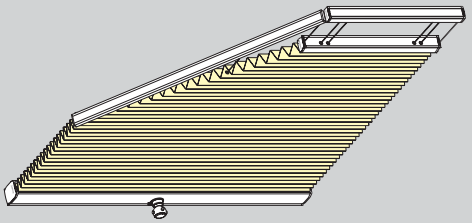
Fixing with **mounting strip**



Pleated

TYPE P3562

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m max. 1.20 m
Width W2:	min. 0.085 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3562 - Tensioned 5-corner blind with crank operation, top track and wire tensioning

Measuring and Pricing

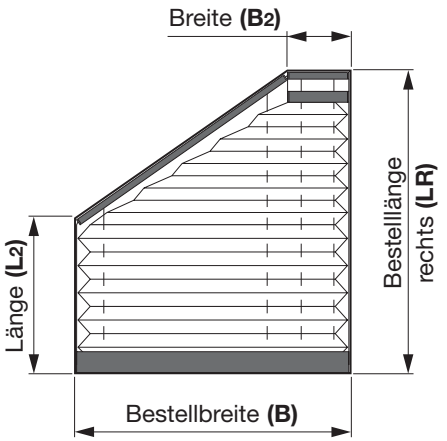
Blind width = **order width**

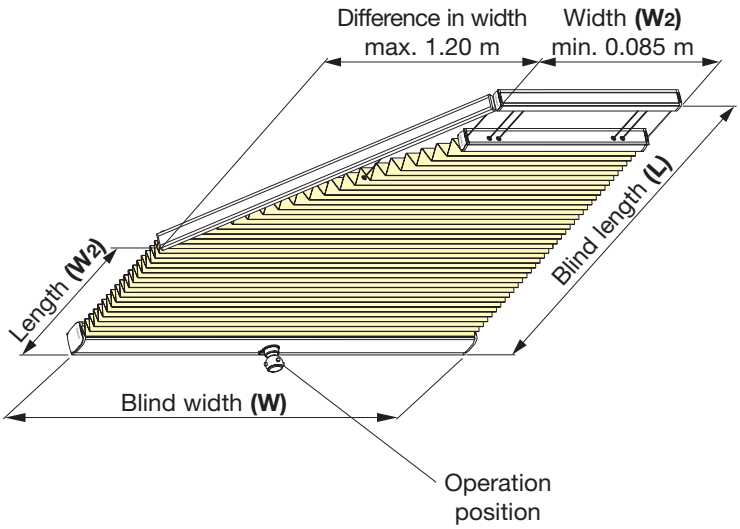
Blind length = **order length**

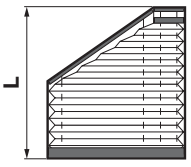
Pricing: width (W) x length (L) = list price
+ additional charge for types

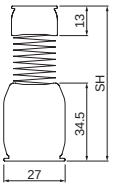
Order dimensions: W, LL or LR, L2, W2

Note: Please attach sketch





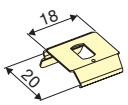


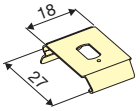


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

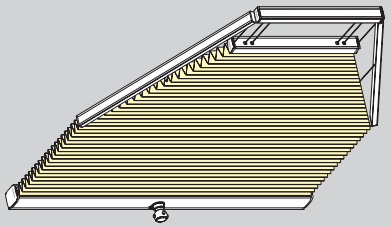
Ceiling fixing
with
ceiling clip





TYPE P3563

Blind width:	min. 0.75 m (drive profile) max. 1.50 m (dependent on the fabric)
Blind length:	max. 2.00 m
Difference in width:	min. 0.05 m pro Seite max. 0.70 m pro Seite
Width W2:	min. 0.10 m
Angle of inclination:	45°-90°
Pattern of the hanging:	optinal facing inwards or outwards (standard: facing inwards)
Profile colour:	optinal aluminium, white, black or bronze
Operation position:	left, right or central
Operation option:	crank or motorised handle 1.00 m, 1.50 m or 2.00 m



P3563 - Tensioned 6-corner blind with crank operation, top track and wire tensioning

Measuring and Pricing

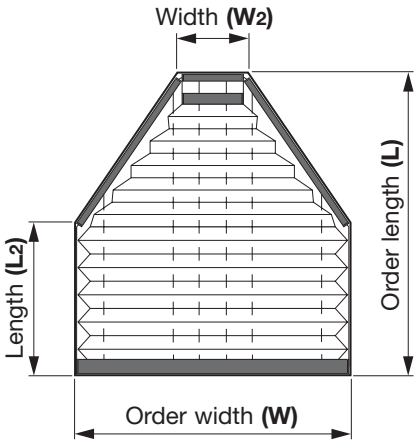
Blind width = order width

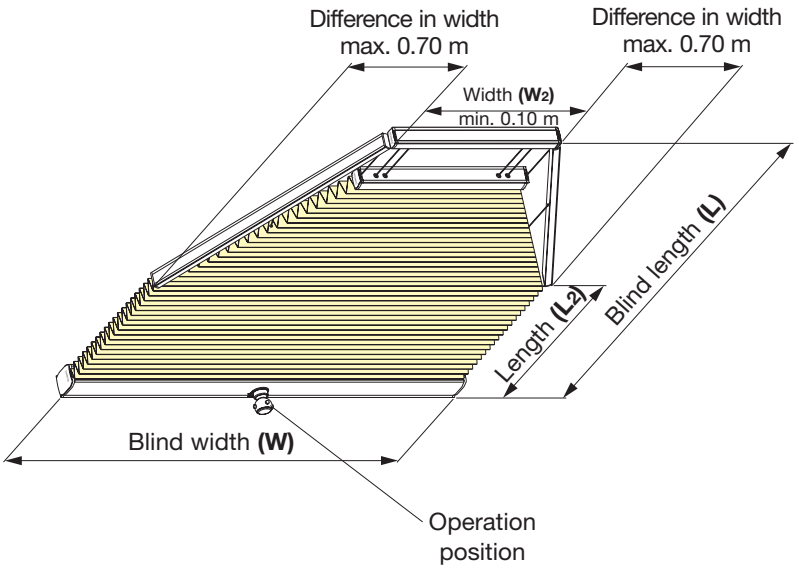
Blind length = order length

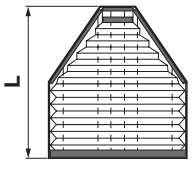
Pricing: width (W) x length (L) = list price
+ additional charge for types

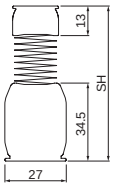
Order dimensions: W, L, L2, W2

Note: Please attach sketch





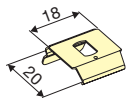


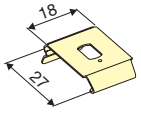


Blind length L	Stack height SH
0.50 m	52-56 mm
1.00 m	56-63 mm
1.50 m	59-70 mm
2.00 m	63-77 mm

Standard accessories

Ceiling fixing
with
ceiling clip

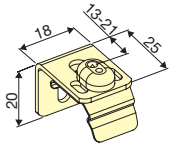




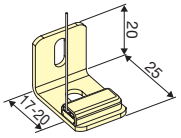
Mounting

Face fix bracket, small
Adjustable distance to wall from 13-21 mm, galvanised, white, black or bronze.

Face fix bracket, small with clip, 20 mm or 27 mm

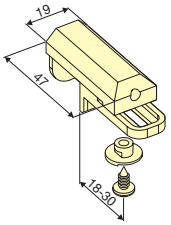


Face fix bracket with tension cord fixing

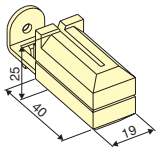


Block holder
Clamping with a white block holder on the wing of a window.

Block holder

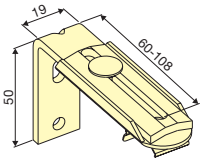


Block holder for cord guiding

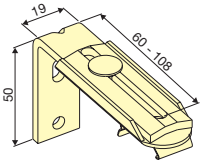


Face fix bracket 60-108 mm
Distance to wall adjustable from 60-108 mm, galvanised, white, black or bronze.

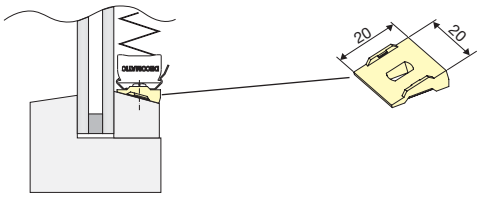
with Clip, 20 mm



with Clip, 27 mm

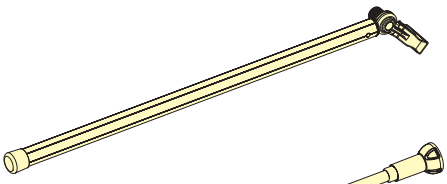


Mounting wedge 15°
in plastic, clear

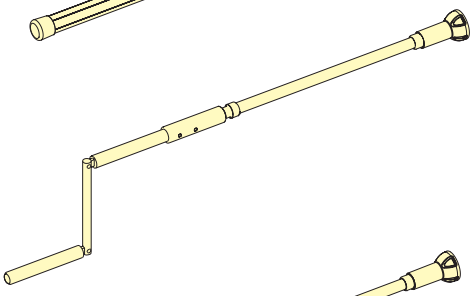


Operation

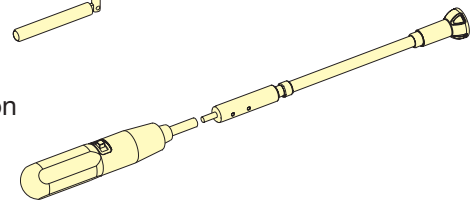
Control rod
Anodised control rod with articulation joint for tensioned blinds, grips the operation handle.
Length: 1.00 m, 1.50 m or 2.00 m



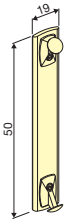
Crank handle
Handle for ceiling blinds with crank operation.
Length: 1.00 m, 1.50 m or 2.00 m



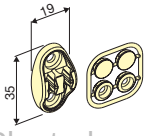
Motorised handle
Electric handle for ceiling blinds with crank operation incl. battery and charger.
Length: 1.00 m, 1.50 m or 2.00 m



Cord clamp, self-adhesive
For clamping the cord;
white.



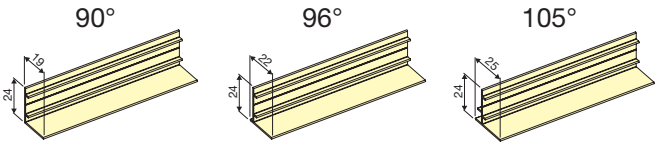
Chain holder set
For clamping the operation chain
in grey, white, black or bronze.



Guiding

Side profile, rooflight

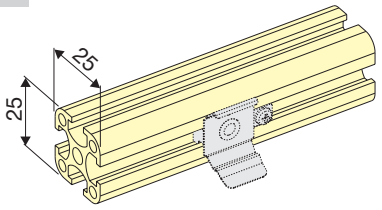
For different angles of the frame,
in silver, white, black or bronze.
Length: max. 4.00 m



Mounting

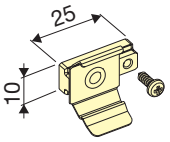
Mounting profile

25 mm aluminium profile,
white powder-coated,
anodised silver, black or bronze.



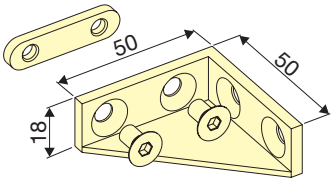
Clamping set with clip

Clip mounting (V2A) for mounting profile
with setting screw.



Mounting angle

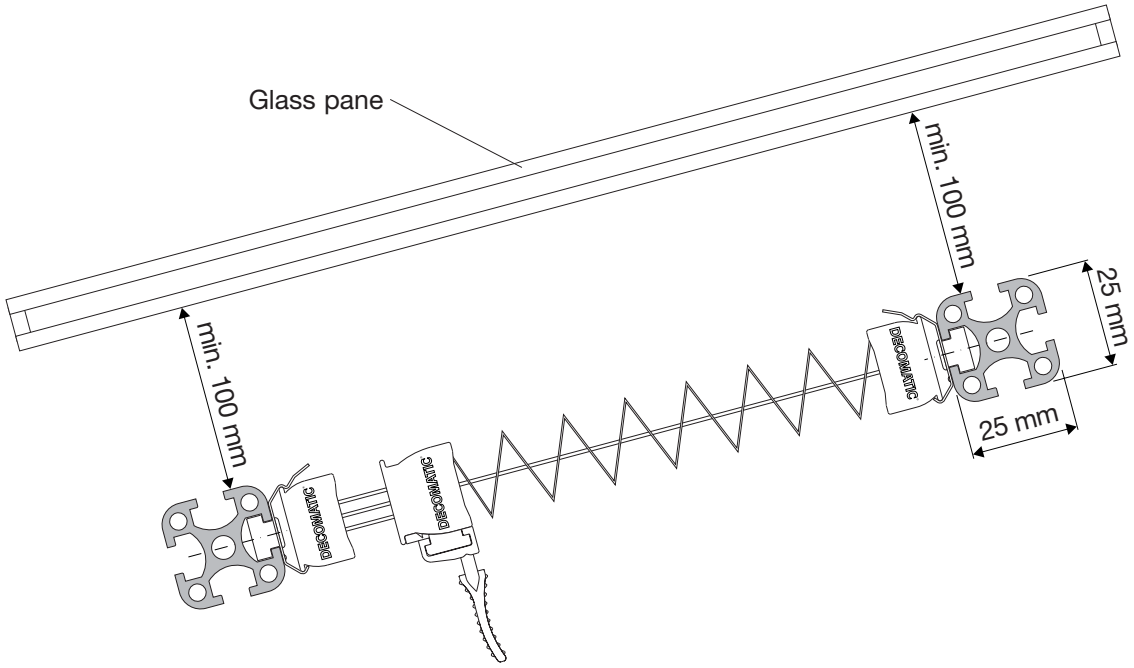
For mounting profile with fastening material.
Aluminium die casting in silver, white, black or
bronze.



Mounting distance

In order to guarantee sufficient ventilation, a minimum spacing distance of 100 mm should be maintained between pleated blind and glass plane.

Furthermore, allowance should be made for ventilation gaps.



Techniscal specifications Motor

Standard-Motor / Heavy-duty Motor
Central drive with integrated brake and with minimum noise level. Travel limit with stop/spindle lock.
Dimensions: Ø24 x 201 mm • **Max. size of the hanging:** 3 m² / 5 m² • **Rated voltage:** 24 V DC
• **Connection:** 2.5 m cabling • **Rated torque:** 0.4 Nm / 0.8 Nm • **Rated speed:** 40 min^{-1} / 30 min^{-1}
• **Max. current consumption:** 0.45 A / 0.6 A • **Power consumption:** 11 W / 14 W
• **Operating temperature:** -10 up to +60 °C • **System of protection:** IP40.

Power supply

Power pack with plug
Dimensions: 92.5 x 58 x 51 mm (l x b x h) • **Connection:** primary – EURO flat plug; secondary – 2 m cable
• **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 0.5 A • **Index of protection:** IP20
• **Operating temperature:** 0-40 °C • **Fuse:** thermal.

UPS 10 - Magnetic core transformer
Dimensions: Ø45 x 35 mm • **Connection:** primary – plug-in terminals; secondary – 20 cm cable
• **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 0.37 A • **Index of protection:** IP00
• **Operating temperature:** 0-40 °C • **Output fuse:** thermal 90 °C • **Open-circuit voltage:** 40 V DC.

GPS 30 - Group power supply
Dimensions: 178 x 48 x 42 mm (l x b x h) • **Connection:** primary – screw-type terminals; secondary – screw-type terminals • **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 1.5 A • **Index of protection:** IP40
• **Operating temperature:** 0-40 °C • **Output fuse:** thermal 90 °C • **Open-circuit voltage:** 39 V DC.

Power 2.5 DC - Group power supply
Dimensions: 150 x 150 x 50 mm (l x b x h) • **Connection:** primary – screw-type terminals; secondary – screw-type terminals • **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 2.5 A adjusted
• **Index of protection:** IP20 • **Operating temperature:** 5-40 °C • **Colour:** cream white • **Output fuse:** electronic.

GPS 100 - Group power supply
Dimensions: 120 x 135 x 44 mm (l x b x h) • **Connection:** primary – screw-type terminals; secondary – screw-type terminals • **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 5 A adjusted
• **Index of protection:** IP40 • **Operating temperature:** 0-40 °C • **Output fuse:** Type TR 5 (5 A).

Switches

Inis DC - Switch with integrated power pack
Operation and voltage supply for max. 2 motors.
Functions: up/stop/down • **Dimensions:** 80 x 80 x 51 mm (l x b x h) • **Colour:** white • **Connection:** primary – screw-type terminals; secondary – screw-type terminals • **Input voltage:** 230 V / 50 Hz • **Output voltage:** 24 V DC SELV / 0.7 A • **Index of protection:** IP40 • **Operating temperature:** 5-40 °C • **Output fuse:** electronic 0.9 A / thermal 70 °C • **Colour:** cream white-grey • with **Surface cap**, grey, 91 x 89 x 44 mm.

S 51 - Push button switch
double-pole • **Dimensions:** 32 x 25 x 28 mm (l x b x h) • **Colour:** white • with **Surface cap**, white, 86 x 43 x 39 mm.

Infrared Remote Control

Telis 1 RTS – 1-channel IR-hand transmitter
Dimensions: 120 x 45 x 17 mm (l x b x h) • **Functions:** up/stop/down • **Transmit channel:** 1 firm channel
• **Range:** 20 m • **Frequency:** 433.42 MHz • **Voltage supply:** 3 V-Battery Type CR 2430
• **Operating temperature:** 5-40 °C • inclusive face fix bracket.

Telis 4 RTS – 4-channel IR-hand transmitter
Dimensions: 120 x 45 x 17 mm (l x b x h) • **Functions:** up/stop/down • **Transmit channel:** 4 firm channels
• **Range:** 20 m • **Frequency:** 433.42 Mhz • **Voltage supply:** 3 V-Battery Type CR 2430
• **Operating temperature:** 5-40 °C • inclusive face fix bracket.

Chronis RTS – Radio-wall transmitter
Dimensions: 80 x 80 x 17 mm (l x b x h) • **Functions:** up/stop/down • **Transmit channel:** 1 firm channel
• **Range:** 20 m • **Frequency:** 433.42 MHz • **Voltage supply:** 3 V-Battery Type CR 2430
• **Operating temperature:** 5-40 °C • **Index of protection:** IP40 • **Colour:** cream white-grey.

Chronis RTS – Radio-program time control
Manual control or via timer.
Dimensions: 80 x 80 x 27 mm (l x b x h) • **Functions:** up/stop/down + watch • **Transmit channel:** 1 firm channel
• **Range:** 20 m • **Frequency:** 433.42 MHz • **Voltage supply:** 2 x 1.5 V DC Battery (Micro LR06)
• **Operating temperature:** 5-40 °C • **Index of protection:** IP30 • **Colour:** cream white-grey.

Module DC RTS – Radio receiver
Single and group control possible.
Dimensions: 150 x 25 x 25 mm (l x b x h) • **Receiving channel:** 1-12 • **Voltage supply:** 24 V DC • **Connection:** via screw-type terminals • **Index of protection:** IP40 • **Operating temperature:** 5-40 °C • **Frequency:** 433.42 MHz
• **Colour:** cream white.

Single modules can be added to current blinds.

Detailed informations about group and centralized controls (e. g. wiring, technical references, etc.) as well as accessory lists for the object area and for pleated blinds with particularly large dimensions are available on request.

Verolax Gulf

Standard

Motor variant A

Motor (24 volt)

Motor variant B

Motor (24 volt) +

Transformer with plug * +

Rocker switch (incl. surface mounting box)

Motor variant C

Motor (24 volt) +

Switch with integrated power pack ** (incl. surface mounting box)

* for 1 blind (up to 3.0 m² in the vertical and swivel/tilt window area)

** for 1 blind or for 2 blinds (up to 3.0 m² in the vertical and swivel/tilt window area)

Wireless

Motor variant D__

Motor (24 volt) +

Wireless receiver +

1-channel wireless hand transmitter +

Power supply **1 - 5**

Motor variant E__

Motor (24 volt) +

Wireless receiver +

4-channel wireless hand transmitter +

Power supply **1 - 5**

Motor variant F__

Motor (24 volt) +

Wireless receiver +

Wireless wall transmitter +

Power supply **1 - 5**

Motor variant G__

Motor (24 volt) +

Wireless receiver +

Wireless program time control +

Power supply **1 - 5**

Motor variant H__

Motor (24 volt) +

Wireless receiver +

Power supply **1 - 5**

Power supply	1 Transformer with plug	2 Magnetic core transformer	3 Group power supply GPS 30	4 Group power supply Power 2.5 DC	5 Group power supply GPS 100
Vertical and swivel/tilt windows up to 3.00 m²	1 Blind	1 Blind	3 Blinds	6 Blinds	11 Blinds
Vertical and swivel/tilt windows from 3.00 m² Ceiling windows and conservatory	–	–	2 Blinds	4 Blinds	7 Blinds

Pleated

Order

Pleated Blind

Commission:		Page:
Customer	**Delivery address**	**Type of delivery**
		Forwarding agency
		Standard parcle agency
Order no. Date	Delivery date:	Express parcle agency

Sketch / Special requests

				Item	1	2	3	4
				Type				
				No. of pcs.				
				Order **width W** mm				
				Order **height/length H/L** mm				
				Width W_2 mm				
				Height H_2 mm				
				Order **height/length left HL/LL** mm				
				Order **height/length right HR/LR** mm				
Hanging slope				left				
				right				
Fabric	At the top		Catalogue No.					
	At the bottom		Catalogue No.					
Pattern				Inside (standard)				
				Outside				
Profile colour				Aluminium				
				White				
				Black				
				Bronze				
Fixing				with ceiling clip				
				with wall fixing bracket				
				wall fixing bracket, small				
				with wall fixing bracket 60 – 108 mm				
				with block holder				
Operation				Operation left				
				Operation right				
	Height			standard				
	Height			mm				
	(L/M/R)			Position (only with crank)				
Control rod				L = 100 cm				
				L = 150 cm				
				L = 200 cm				
Crank operation	Crank			L = 100 cm				
				L = 150 cm				
				L = 200 cm				
	Motorised handle			L = 100 cm				
				L = 150 cm				
				L = 200 cm				
Motor variant (A, B, C, D_, E_, F_, G_ or H_)								
Optional **Tension profile**								
Optional **Tension profile, high**								

For this order our terms of delivery are understood to be valid. The made-to-measure products can neither be cancelled, exchanged nor taken back.

Seller

Customer

Verolax Gulf

Pleated