

A man and a woman are smiling and looking at each other in a modern kitchen. The woman is leaning against a white countertop, and the man is standing next to her. They are both holding coffee cups. In the background, there is a large window with wooden Venetian blinds. The room has a light-colored wooden floor and a blue chair is visible in the foreground.

KADECO®

VENETIAN BLINDS

TECHNOLOGY
FROM 05/26

CHILD-SAFE OPERATION AS PER EN 13120

The European standard EN 13120 stipulates special requirements in respect of the child safety of sunscreens. The aim is to minimise the risk of a small child being strangled by operating chains or cord loops. If a product is fitted with such operating mechanisms, a minimum floor clearance (generally 150 cm) and the use of special safety components are mandatory.

As a responsible manufacturer, we naturally make sure that our products comply with this standard and offer child-safe operating mechanisms for all of our models. When selecting your KADECO sunscreen, please bear in mind any local constraints in respect of child-safe and convenient operation.

Further information is available from the national trade associations (ViS - Association for Interior Sun Protection) and the national standards institute.





SMART HOME STARTS AT THE WINDOW

Our motors can be easily integrated into the Smart Home and intelligently adapted to the daily rhythm or sunlight conditions. The result: a noticeably reduced energy demand for cooling and heating, and greater comfort in your home.

The highlight of the motorisation programme is the Eve Motionblinds motors. They communicate via the energy-efficient wireless protocol "Thread" and support the cross-platform Smart Home standard "Matter". This enables future-proof and manufacturer-independent networking of devices - including Venetian blinds

Subject to technical improvements and modifications without notice; errors and omissions excepted.

MOTORISATION

Motorised sun protection solutions are an important component of modern interior and building concepts - and are therefore increasingly in the focus of specialist retailers.

KADECO offers a comprehensive motorisation programme for almost every application, from wired motors to Smart Home-compatible rechargeable battery motors.

Control is conveniently carried out via wall switch, wireless remote control or app - even when on the go. Compatibility with voice assistants such as Amazon Alexa, Apple Siri or Google Assistant enables effortless operation by voice command.

Motorised sun protection systems work without free-hanging cords and chains, offering a child-safe operating concept.



VENETIAN BLIND MODELS





VENETIAN BLINDS

16 mm | 25 mm

FREE-HANGING, TENSIONED, SPECIAL DESIGNS

wood | designer felt

50 mm

16 mm | 25 mm



Product description

Type JOI1, JOI2 OneLine Integral

- Integral Venetian blind with fixed upper profile made of steel and aluminium edge
- Height of steel lower profile is infinitely adjustable
- Shaped aluminium slats with a width of 16 mm or 25 mm in various colours and finishes
- Front edge available in white or silver
- Installed in window rabbet, concealed screws on window bar
- Wire cord guide prevents the blind from swinging
- Opened, closed and angled with single-element chain pull
- Chain pull can be positioned on either the left or the right
- Chain comes out of window frame at the side
- Gearbox with ratio of 3:1
- Lower profile, cords and plastic parts are colour-coordinated with the slats
- Colour change optionally available
- Upper and lower profiles suitable for damp rooms available as an option



Type JV1, JV2

- Tensioned Venetian blind with fixed upper profile made from steel
- Height of steel lower profile is infinitely adjustable thanks to the all-round system bracing
- Shaped aluminium slats with a width of 16 mm or 25 mm in various colours and finishes
- No free-hanging cords, making the product ideal for use in tilt and turn windows and extremely childproof
- Attached to the wall, ceiling or casement with quick tensioner
- Upper profile, lower profile, cords and plastic parts are colour-coordinated with the slats
- Opened and closed with attractively shaped handle, slats tilted with adjustment rod
- Adjustment rod can be positioned on either the left or the right
- Colour change available as an option
- Upper and lower profiles suitable for damp rooms available as an option



Product description

Type JF1, JF2 FlicFlac 2.0

- Tensioned Venetian blind with freely movable upper and lower profiles made from aluminium
- Infinitely height adjustable thanks to all-round system bracing
- High degree of flexibility in terms of controlling how much light is let in and using the product as a privacy shield
- Shaped aluminium slats with a width of 16 mm or 25 mm in various colours and finishes
- No free-hanging cords, making the product ideal for use in tilt and turn windows and extremely childproof
- Attached in the glass rabbet or to the casement using clamping shoes
- Upper profile, lower profile and plastic parts in white, grey or black are colour-coordinated with the slats
- Cords are colour-coordinated with the slats
- Move the Venetian blind with attractively shaped handles on upper and lower profiles
- Tilt the slats using tilt element on upper handle - optionally also on lower handle
- Clamp mount available as an option
- Colour change available as an option
- Installation without screws with the optional adhesive kit

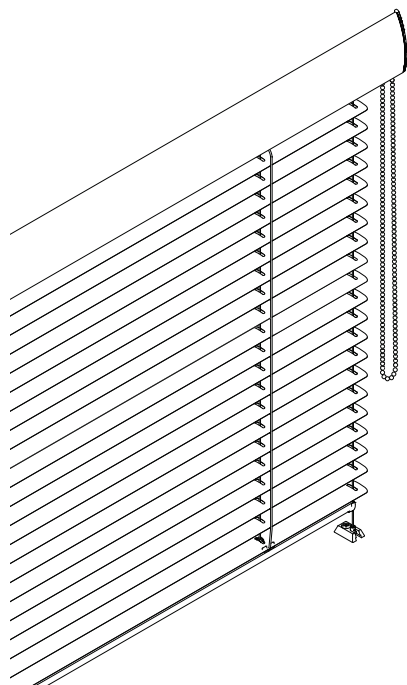
16 mm | 25 mm

50 mm

wood | designer felt

TENSIONED ONELINE INTEGRAL WITH CHAIN PULL AND TURN MECHANISM

JOI1, JOI2



Size ranges

Type JOI1 - 16 mm slats

Max. width 200 cm
Max. height 230 cm
Max. area 2 m²

Min. width 40* / 45 cm
Min. height 20 cm
* up to max. height of 180 cm

Type JOI2 - 25 mm slats

Max. width 200 cm
Max. height 250 cm
Max. area 2.5 m²

Min. width 40* / 45 cm
Min. height 20 cm
* up to max. height of 180 cm

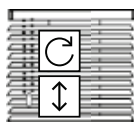
Table of stack heights

System height in cm	Stack height in cm approx.
	
100	8.5
150	11.0
200	13.5
230	15.0

System height in cm	Stack height in cm approx.
	
100	8.0
150	10.0
200	12.0
250	14.0

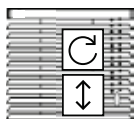
Operation (included in the scope of supply)

Please select the type of operation:



**Single-element operation
with bead chain**
left

or

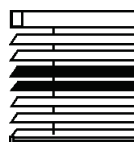


**Single-element operation
with bead chain**
right

Note

- The minimum installation depth required is 25 mm
- Price basis = slat width (the edge is 42 mm wider on each side)
- Concealed screws on casement window bars
- Edge available in white or silver

Options (available at additional cost)



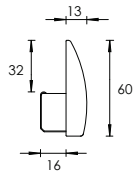
Colour change

You can select different slat colours within the same Venetian blind.

TENSIONED ONELINE INTEGRAL WITH CHAIN PULL AND TURN MECHANISM

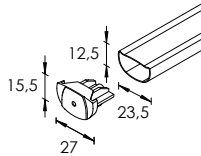
JOI1, JOI2

Profiles (option available at additional cost)



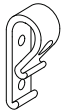
Upper profile with edge
Edge available in white or silver.

The upper and lower aluminium profiles that are suitable for use in damp rooms are available in colours 10632 and 10076.



Lower profile

Installation accessories (included in the scope of supply)



Chain holder
01254 Acryl, transparent

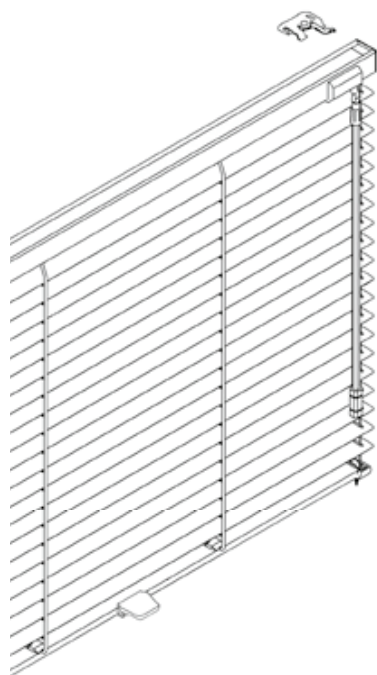


Clamping block for anti-swing mechanism
incl. screw and locking ring
43450 Transparent

16 mm | 25 mm

50 mm

wood | designer felt



Size ranges

Type JV1 - 16 mm slats

Max. width 142 cm
Max. height 230 cm
Max. area 2 m²

Min. width 32 cm
Min. height 20 cm

Type JV2 - 25 mm slats

Max. width 150 cm
Max. height 250 cm
Max. area 2 m²

Min. width 32 cm
Min. height 20 cm

Table of stack heights

System height
in cm



100
150
200
230

Stack height
in cm approx.



8.5
11.0
13.5
15.0

System height
in cm



100
150
200
250

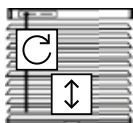
Stack height
in cm approx.



8.0
10.0
12.0
14.0

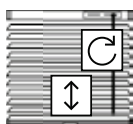
Operation (included in the scope of supply)

Please select the type of operation:



Handle, adjustment rod
left

or

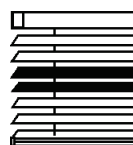


Handle, adjustment rod
right

Note

No perforated slats are possible with this system.

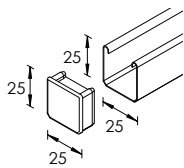
Options (available at additional cost)



Colour change

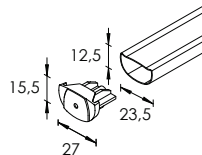
You can select different slat colours within the same Venetian blind.

Profiles (option available at additional cost)



Upper profile

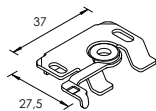
The upper and lower aluminium profiles that are suitable for use in damp rooms are available in colours 10632 and 10076.



Lower profile

Installation accessories (included in the scope of supply)

Please select:

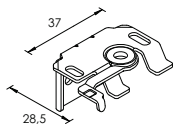


Ceiling mount
for installation **in** the window
rabbet
50000 Zinc-plated

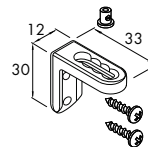


**Clamping block for
anti-swing mechanism**
incl. screw and locking ring
43450 Transparent

or



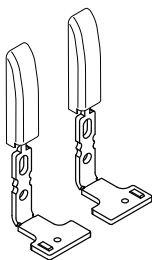
Wall mount
for installation **on** the
casement
50001 Zinc-plated



or

**Wall angle bracket for
anti-swing mechanism**
incl. screw and locking ring
75180 Transparent

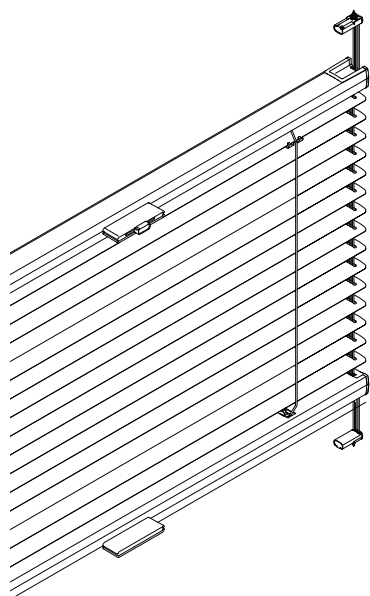
Installation accessories (option available at additional cost)



Set of rabbet brackets
Set of 2, 1 x left, 1 x right
50009 White
50010 Grey

TENSIONED FLICFLAC 2.0 WITH HANDLE

JF1, JF2



Size ranges

Type JF1 - 16 mm slats

Max. width 142 cm
Max. height 230 cm
Max. area 2 m²

Min. width 32 cm
Min. height 40 cm

Type JF2 - 25 mm slats

Max. width 150 cm
Max. height 250 cm
Max. area 2 m²

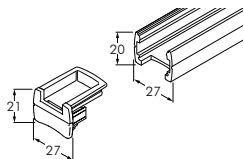
Min. width 32 cm
Min. height 40 cm

Table of stack heights

System height in cm	Stack height in cm approx.
	
100	7.5
150	10.0
200	12.5
230	14.0

System height in cm	Stack height in cm approx.
	
100	7.0
150	9.0
200	11.0
250	13.0

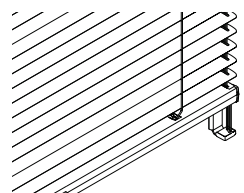
Profiles (included in the scope of supply)



Upper and lower profile

Upper profile, lower profile and plastic parts in white, grey or black are colour-coordinated with the slats.

Profiles (option available at additional cost)



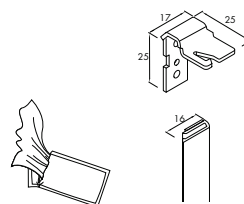
Adhesive kit

Assembly profiles (16 x 5 mm) made of aluminium with special adhesive tape on the rear side. Available in white (standard), anodised aluminium and black.

Max. height 250 cm

Scope of supply:

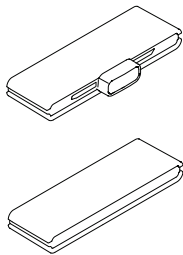
- 2 adhesive profiles (with special adhesive tape attached)
- 4 brackets for adhesive profile
- 1 special cleaning cloth for pre-treating the glass



TENSIONED FLICFLAC 2.0 WITH HANDLE

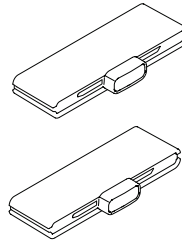
JF1, JF2

Operation (included in the scope of supply)



Handle with tilt element on upper profile and handle on lower profile

Operation (option available at additional cost)



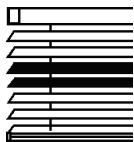
Handle with tilt element on upper and lower profile

Note

No perforated slats are possible with this system.

2 handles are provided on each upper and lower profile starting from a system width of 621 mm (JF1) / 901 mm (JF2).

Options (available at additional cost)

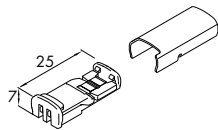


Colour change

You can select different slat colours within the same Venetian blind.

Installation accessories (included in the scope of supply)

Please select:

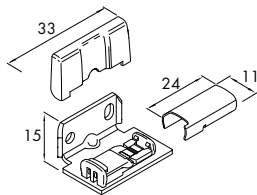


Clamping shoe

for installation **in** the window rabbet

02170 White
02171 Grey
02172 Black

or

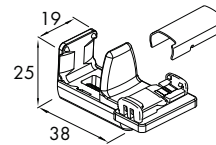


Wall angle bracket with clamping shoe

for installation **on** the casement

02180 White
02181 Grey
02182 Black

Installation accessories (option available at additional cost)



Clamp mount set

Set of 4 units, upper and lower left/right

45302 White

Clamping range 4-25 mm

16 mm | 25 mm

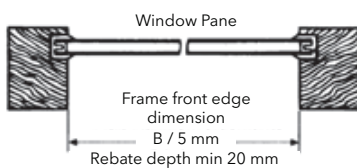
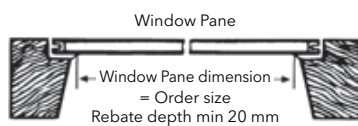
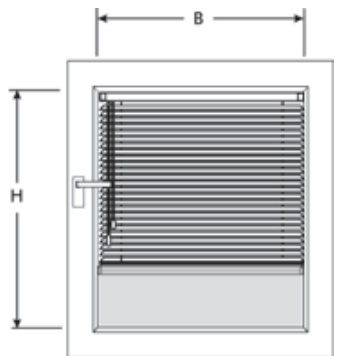
50 mm

wood | designer felt

TENSIONED VENETIAN BLINDS

NOTE ABOUT MEASUREMENTS

JV1, JV2, JF1, JF2, JOI1, JOI2

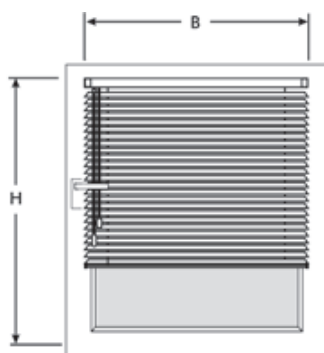


Installation in the window rabbet

To establish any dimensional tolerances, measure the width **B** at several points.

sloping rabbet

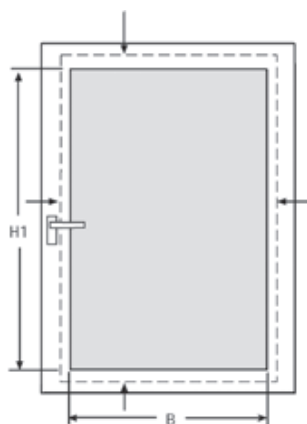
straight rabbet



Installation on the casement

Please consider any protruding fittings.
B (width) and **H** (height) plus the required excess width and length (x) = order dimension

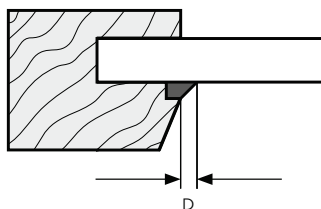
For JF1/JF2 models:
 If using clamp mounts for installation, subtract 7 mm from the height (**H**).



TENSIONED VENETIAN BLINDS WITH ADHESIVE KIT

NOTE ABOUT MEASUREMENTS

JF1, JF2

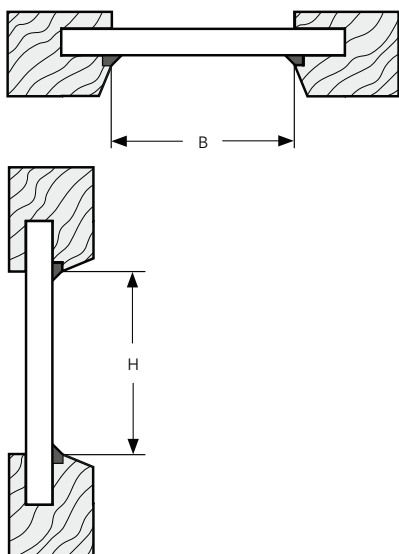


Checking of sealing width "D"

When measuring the adhesive kit, the sealing width "D" has to be determined first.

Take the measurements of the sealing width at all 4 sides of the window pane in order to identify possible dimension tolerances.

Take exact measurements, always measure several times!



D less than or equal to 5 mm

Take the measurement of B **in front of** the sealing

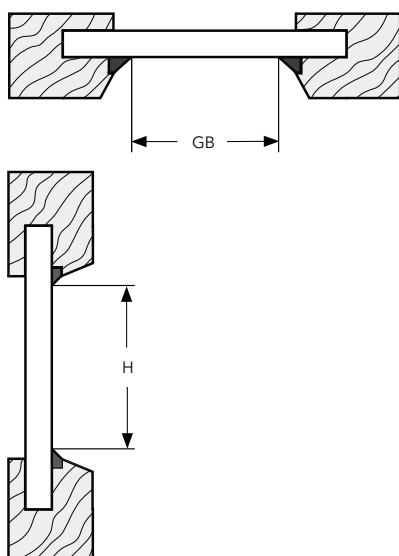
Order width = $B - 5 \text{ mm}$

Take the measurement of H **in front of** the sealing

Order height = $H - 4 \text{ mm}$

Note:

In this case, the lateral sealings are **completely** covered by the adhesive profile.



D wider than 5 mm

Take the measurement of GB **between** the sealing

Order width = $GB + 3 \text{ mm}$

Take the measurement of H **between** the sealing

Order height = $H + 6 \text{ mm}$

Note:

In this case, the lateral sealings are **partly** covered by the adhesive profile.

16 mm | 25 mm

50 mm

wood | designer felt