



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.



ALWAYS UP TO DATE

Have you already seen our Professional Portal (portal.kadeco.de)? As well as the user-friendly product configurator and ordering system, it provides lots of useful information for you to stay up-to-date.



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.



KADECO®

VENETIAN BLINDS DESIGNER FELT

16 mm | 25 mm

50 mm

wood | designer felt



Product description

JHS5 ClassicLine designer felt Venetian blinds with pull cord and cord winding

- Free-hanging Venetian blind with fixed upper profile made from aluminium plus edge in various grades of designer felt
- As an option, cover can be produced with returns
- Aluminium lower rail with an aluminium slat colour-coordinated with the profile inserted
- Height of bottom rail is infinitely adjustable
- Dimensionally stable designer felt slats available in various premium qualities
- Fastening via wall/ceiling mount
- The operating cords and ladder cords are colour-coordinated with the slats
- Opened and closed with pulling cord, slats tilted with tilt cord, optionally with adjustment rod or motor drive
- Metal tassels with a stainless steel finish
- Operating elements can be positioned on the left, the right or both sides
- Fabric ladder tape available as an option
- Optional motorization "Tilt Only" which turns the slats



Product description

JHK5 ClassicLine designer felt Venetian blinds with chain pull

- Free-hanging Venetian blind with fixed upper profile made from aluminium plus edge in various grades of designer felt
- As an option, cover can be produced with returns
- Aluminium lower rail with an aluminium slat colour-coordinated with the profile inserted
- Height of bottom rail is infinitely adjustable
- Dimensionally stable designer felt slats available in various premium qualities
- Fastening via wall/ceiling mount
- The ladder cords are colour-coordinated with the slats
- Chain operation for opening, closing and turning slats
- Operating chain can be positioned on either the left or the right
- Fabric ladder tape available as an option
- Motor-driven option available as M-JHM5

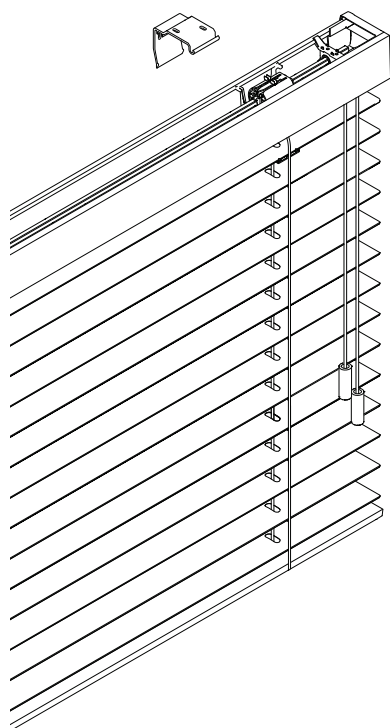
16 mm | 25 mm

50 mm

wood | designer felt

FREE-HANGING CLASSICLINE DESIGNER FELT / WOOD WITH CORD PULL AND CORD WINDING

JHS5



Size ranges

Type JHS5 - 50 mm slats

Max. width	240 cm*
Min. width	50 cm
Max. height	300 cm
Max. area	Depends on the material

Oxford/Portland	4.3 m ²
Copenhagen	4.0 m ²
Cape Town	3.8 m ²
Kyoto	4.6 m ²
Nola	4.3 m ²
Oslo	3.6 m ²
Stockholm	3.0 m ²

* Copenhagen 270 cm
Kyoto 290 cm

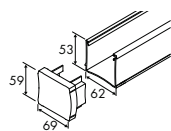
Table of stack heights for wood

System height in cm	Stack height in cm ladder cord approx.	Stack height in cm ladder tape approx.
100	16.0	18.0
150	20.0	23.0
200	24.0	28.0
250	28.0	34.0
300	32.0	39.0

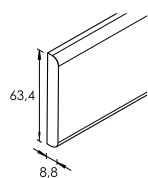
Table of stack heights for designer felt

System height in cm	Stack height in cm ladder cord approx.	Stack height in cm ladder tape approx.
100	15.0	17.0
150	19.0	22.0
200	24.0	27.0
250	28.0	32.0
300	32.0	37.0

Profiles

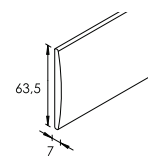


Upper profile



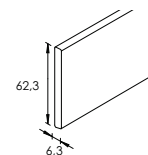
Edge for upper profile

Oxford - 63.4 x 8.8 mm
Portland - 63.4 x 8.8 mm
Nola - 63.4 x 8.8 mm



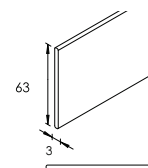
Edge for upper profile

Kyoto - 63.5 x 7 mm
Copenhagen - 63.5 x 6 mm



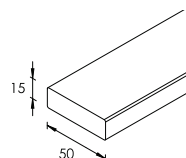
Edge for upper profile

Cape Town - 62.3 x 6.3 mm



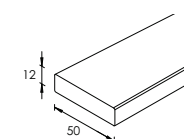
Edge for upper profile

Oslo, Stockholm - 63 x 3 mm



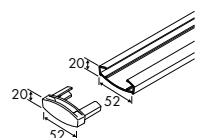
Bottom rail

Oxford - 50 x 15 mm
Portland - 50 x 15 mm
Copenhagen - 50 x 15 mm
Cape Town - 50 x 15 mm
Nola - 50 x 15 mm



Bottom rail

Kyoto - 50 x 12 mm



Bottom rail for Oslo, Stockholm

Aluminium - 52 x 20 mm

Note

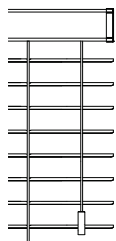
Wood is a natural product and may show some deviations in terms of colour and grain as a result. However, these are signs of a genuine product and do not, therefore, provide grounds for complaint. Tiny flaws may appear in the material during the production process of the designer felt due to the fibre mix. This is a characteristic of designer felt products and therefore does not provide grounds for complaint.

FREE-HANGING CLASSICLINE DESIGNER FELT / WOOD WITH CORD PULL AND CORD WINDING

JHS5

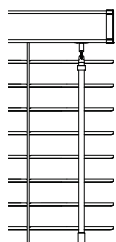
Operation (included in the scope of supply)

Please select the type of operation you require:



Cord pull/cord tilt (standard)

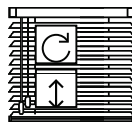
The Venetian blind is opened and closed using a pulling cord, the slats are tilted with a tilt cord.



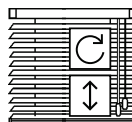
Adjustment rod (optional)

The Venetian blind is opened and closed using a pulling cord, the slats are tilted with an aluminium adjustment rod.

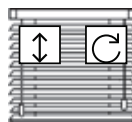
Please select the operating sides:



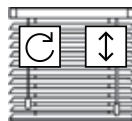
Cord pull
left
Tilt system
left



Cord pull
right
Tilt system
right

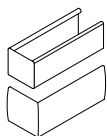


Cord pull
left
Tilt system
right



Cord pull
right
Tilt system
left

Options (available at additional cost)



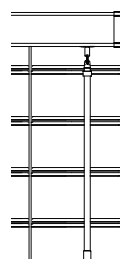
Edge with return

On request, the upper profile can also be edged at the sides.



Ladder tape

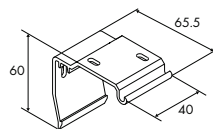
Use textile ladder tape to create a bespoke Venetian blind design. Please note that the stack heights differ when ladder tape is used.



Panorama

Allows a better view to the outside because slats always lay on top of each other in pairs when tilted. With 50 mm slats, this results in a 100 mm view to the outside. Cannot be combined with ladder tape and designer felt.

Installation accessories (included in the scope of supply)



Wall/ceiling mount

for installation
- under the ceiling
- in the window niche
- on the wall
- in front of the window niche
50007 Anodised
50006 White
50012 Black



Metal cord winder

for wall installation
08004 White

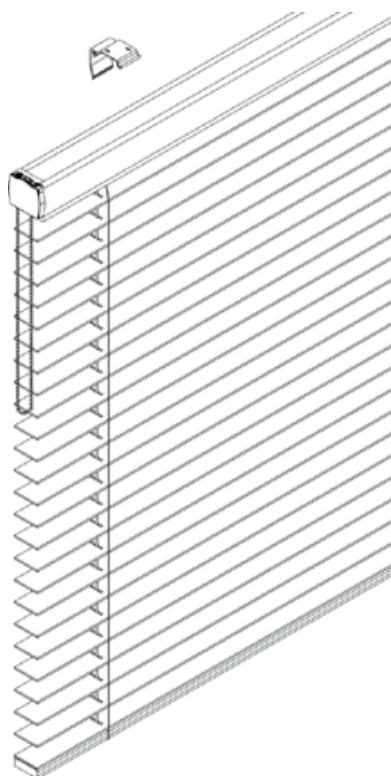
Motor drives

Tilt-Only

Slats can also be tilted by motor drive. Information can be found in our separate MOTIONBLINDS motor drive brochure.

FREE-HANGING CLASSICLINE DESIGNER FELT / WOOD WITH CHAIN PULL AND TURNING MECHANISM

JHK5



Size ranges

Type JHK5 - 50 mm slats

Max. width	240 cm*
Min. width	50 cm
Max. height	300 cm**
Max. area	Depends on the material

Oxford/Portland	4.8 m ²
Copenhagen	4.5 m ²
Cape Town	4.2 m ²
Kyoto	5.5 m ²
Nola	4.8 m ²
Oslo	4.2 m ²
Stockholm	3.3 m ²

* Copenhagen 270 cm

Kyoto 290 cm

** motorised up to 400 cm,
max. 6.7 m² (depending on
material)

The slats on the operating side are
10 mm shorter to leave room for
the chain to emerge at the bottom.

Table of stack heights for wood

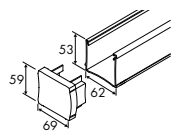
System height in cm	Stack height in cm ladder cord approx.	Stack height in cm ladder tape approx.
100	16.0	18.0
150	20.0	23.0
200	24.0	28.0
250	28.0	34.0
300	32.0	39.0

Table of stack heights for designer felt

System height in cm	Stack height in cm ladder cord approx.	Stack height in cm ladder tape approx.
100	15.0	17.0
150	19.0	22.0
200	24.0	27.0
250	28.0	32.0
300	32.0	37.0

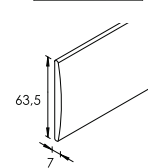
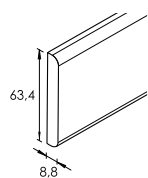
Profiles (included in the scope of supply)

Upper profile



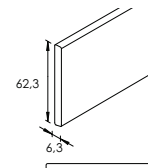
Edge for upper profile

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Portland - 63.4 x 8.8 mm
Nola - 63.4 x 8.8 mm



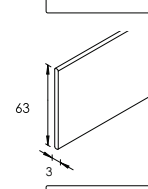
Edge for upper profile

Kyoto - 63.5 x 7 mm
Copenhagen - 63.5 x 6 mm



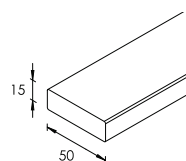
Edge for upper profile

Cape Town - 62.3 x 6.3 mm



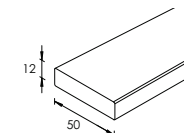
Edge for upper profile

Oslo, Stockholm - 63 x 3 mm



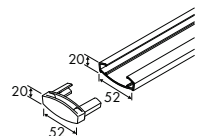
Bottom rail

Oxford - 50 x 15 mm
Portland - 50 x 15 mm
Copenhagen - 50 x 15 mm
Cape Town - 50 x 15 mm
Nola - 50 x 15 mm



Bottom rail

Kyoto - 50 x 12 mm



Bottom rail for Oslo, Stockholm

Aluminium - 52 x 20 mm

FREE-HANGING CLASSICLINE DESIGNER FELT / WOOD WITH CHAIN PULL AND TURNING MECHANISM

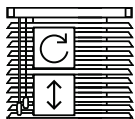
JHK5

Note

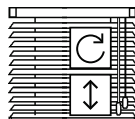
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Operation (included in the scope of supply)

Please select the type of operation:



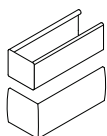
Chain pull and turning mechanism left
Chain pull and turning mechanism left



Chain pull and turning mechanism right
Chain pull and turning mechanism right

Operating chain
Available in white, grey or black to match the upper profile

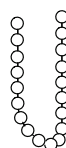
Options (available at additional cost)



Edge with return
On request, the upper profile can also be edged at the sides.

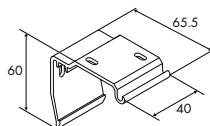


Ladder tape
Use textile ladder tape to create a bespoke Venetian blind design. Please note that the stack heights differ when ladder tape is used.



Metal bead chain
Up to max. 3 m² (depending on material)

Installation accessories (included in the scope of supply)



Wall/ceiling mount for installation
- under the ceiling
- in the window niche
- on the wall
- in front of the window niche
50007 Anodised
50006 White
50012 Black

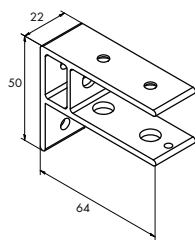
Motor drives

This model is available with motor drive as M-JHM5. The price for the motorised Venetian blinds M-JHM5 is calculated by adding the extra charge for the motor drive to the basic price of JHK5. Extra charges and further information can be found in our separate motor drive brochures.

FREE-HANGING REVIVAL WOOD WITH CORD PULL AND CORD WINDING

JHR5

Installation accessories (included in the scope of supply)



Universal support
for installation
- on the ceiling
- on the wall
76904 Silver
76905 Bronze



Metal cord winder
for wall installation
08004 White

16 mm | 25 mm

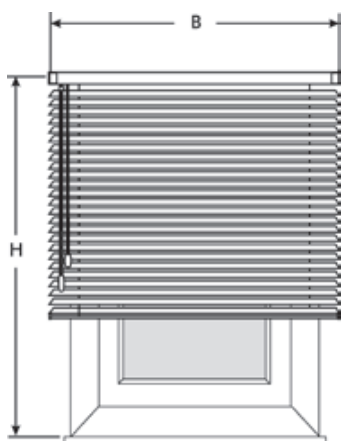
50 mm

wood | designer felt

FREE-HANGING VENETIAN BLINDS

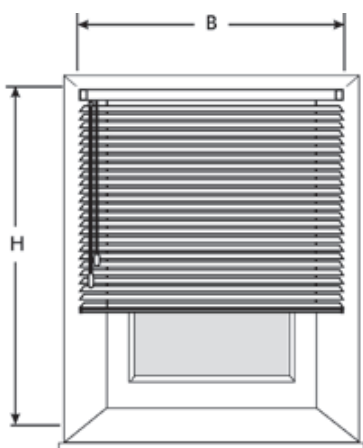
NOTE ABOUT MEASUREMENTS

JHS5, JHK5, JHR5



Installation in front of the window niche

B (width) and **H** (height) plus the required excess width and length = order dimension



Installation in the window niche

B (width) and **H** (height) minus 5 mm = order dimension

Note:

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

(**B** = smallest width measured)

