
Vario roller blinds





Vario roller blinds

Perfectly regulating how the light is shed

No matter whether you are blinded by the sun, you want to protect yourself from the heat or intend to decorate your windows attractively - KADECO Vario roller blinds offer a large variety of possibilities, colours, shapes and materials to be combined. The result is a unique product which has been manufactured in Germany especially according to your needs and with the highest accuracy - your Vario roller blind made to measure.

Vario roller blinds enable you to vary the light incidence according to time, mood, working or living situation completely to your needs. A continuous chain controls two adjacent webs of fabric, woven to have an alternately transparent and opaque appearance. In this way, you open or close your Vario roller blind and at the same time the view of the outside surroundings.



Refined technology

Visually appealing supports with concealed fixing screws, high-quality chain gears as well as new drive technologies are only some features of the self-contained Vario roller blind product line.

Our technology guarantees a high ease of use of even largely dimensioned Vario roller blinds up to a width of 240 cm. In a continuous cassette, two coupled and independently driven Vario roller blinds can be placed with a maximum width of 480 cm.

Intelligent motorisation alternatives with 230 V and 24 V as well as new rechargeable battery drives without cables underline our claim to offer you special technical solutions in order to have more comfort.

Vario roller blinds

Vario roller blinds with chain gear and carrier profile, type STV



► STV40



► Assembly clip



► STV55

The assembly clip can be positioned variably on the carrier profile. By this, the assembly is considerably made easier for the case that e.g. a power line does not allow a drill hole at the desired position.

The open Vario roller blind type STV is already pre-mounted on a carrier profile from our factory in two different manufactured sizes. This enables a variable positioning of the fixing clips for a completely simple assembly. A comfortable swiveling gear infinitely stops the drape in height. With the large type alternative STV 55, widths up to 240 cm are possible.

Size table for the types	STV40	STV55
Dimensions in cm		
max. width	200	240
max. height	220	300
Colours of bottom profiles / components		
white / white	standard	standard
aluminium anodised / grey	○	○
Options		
Metal chain	MO	MO
Motorisation LITIO	MO	-
Motorisation 24 V	-	MO
Motorisation 230 V	-	MO
MO=Option available at additional cost ○ =Option		

Vario roller blinds

Vario roller blinds with chain gear in a cassette, type SKV



► SKV70



► Assembly clip for wall or ceiling assembly



► SKV90



► Assembly clip for wall or ceiling assembly



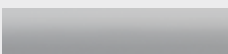

The newly designed round cassette is available in two manufactured sizes. Hereby, the homogeneous language of form with harmonious proportions is maintained and system dimensions up to a maximum width of 240 cm can be realised. The straight rear side cares for a flush wall fitting and enables an unvisible fixing by the movable assembly clips. Two different clips are at your disposal - either for wall or ceiling assembly.

Size table for the types	SKV70	SKV90
Dimensions in cm		
max. width	200	240
max. height	220	300
Colours of bottom profiles / components		
white / white	standard	standard
aluminium anodised / grey	○	○
Options		
Metal chain	MO	MO
Motorisation LITIO	MO	-
Motorisation 24 V	-	MO
Motorisation 230 V	-	MO
MO=Option available at additional cost ○ =Option		

Colour selection

The components used for the Vario roller blinds are generally available in white and anodised aluminium.

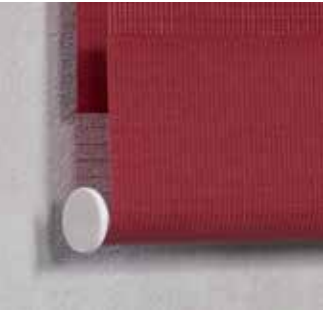
Plastic parts
Consistent with the colours of the metal parts, the plastic parts are available in white and grey.

Profile colours	Plastic parts
 white	 white
 anodised aluminium	 grey

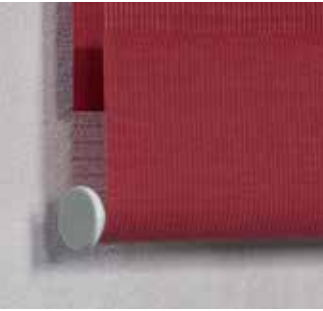


Bottom end profiles
Two different bottom end possibilities are available. As a standard, a circular inside aluminium profile with a diameter of 16 mm is used. As an alternative, an outside bottom end profile can be

inserted. The colour of both profiles match with the supports resp. cassettes.



Inside, round bottom end profile white standard for all types



Inside, round bottom end profile anodised aluminium standard for all types



Outside bottom end profile white option available without additional cost



Outside bottom end profile anodised aluminium option available without additional cost

Technology and design



KADECO Wireless



somfy RTS



KADECO LITIO

Motorisation
Safety and ease of use on their highest level - that's what electrically driven Vario roller blinds from KADECO stand for. The raise and lowering is easily done by keystroke. Whether you prefer a single-channel radio hand-held transmitter, a centralised control or the programmable time switch with sun control is up to you. You can increase the safety during your absence, prevent a heating-up of the rooms and additionally profit from energy-saving potentials.

For the motorised drive of the Vario roller types STV and SKV, different possibilities from 230 V to 24 V low voltage up to rechargeable battery solutions are at your disposal.

LITIO motorisation without much effort
Positioning motorised roller blinds anywhere in the room - this can be done with Vario roller blinds made by KADECO driven by rechargeable battery motors. Therefore, neither a cable guide nor an electrically skilled person is necessary.

The capacity of the rechargeable battery is configured in a way that it has to be recharged only every two to three months during normal operation. The charging procedure is conceivable comfortable: the roller blind stays at the window and is charged by power supply and plug over night - as simple as with a mobile phone.



Care instructions

Easy to maintain

Fabric for Vario roller blinds are dust and dirt resistant due to their finish. Should you wish a cleaning, please observe our specific indications regarding the cleaning symbols and our attached assembly instruction.



Brush cleaning

Dirt like e.g. dust can usually be removed by a soft clothes brush resp. vacuumed carefully.



Cleaning with a damp cloth

To wipe the roller blind with a damp cloth, place it on a smooth surface. Wipe the roller blind carefully on both sides with a soft cloth which has been moistened with mild detergent.

Attention: The fabrics must not be ironed!

Mechanical parts for electric systems must not get in contact with water!

When cleaning window frames and glass, do not use strong and/or alkaline cleaning agents. We cannot take any warranty for damage to material caused by dripping water, cleaning agents or insect marks.

We cannot assume any liability for possible subsequent damages caused by faulty treatment of our products. Please also observe the relevant care instructions from our product overview.

