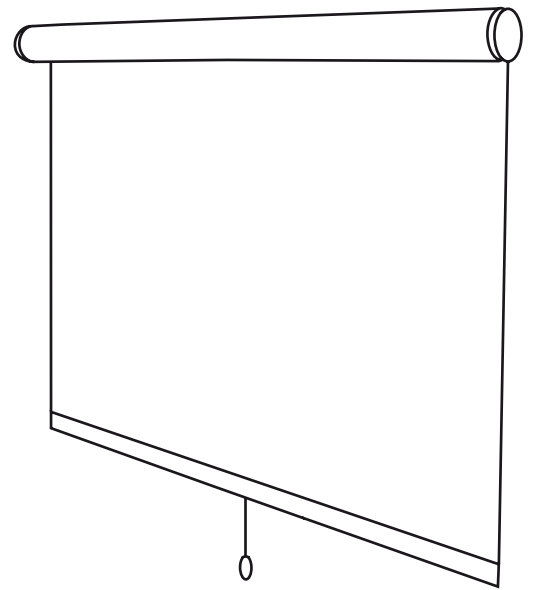


ROLLER BLINDS



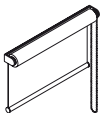
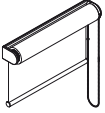
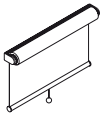
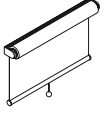

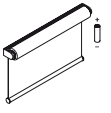
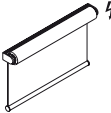
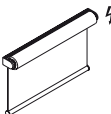
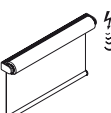
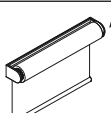
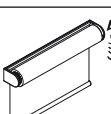
SYSTEMS | ROLLER BLINDS



création **baumann**
systems

ROLLER BLINDS

Création Baumann roller blinds fulfill several different functions, e.g. as window design, sun and glare protection, privacy assurance, and dimming. The roller blinds are unparalleled in emphasizing the full beauty of the fabrics. Thanks to our in-house production, we are able to offer to our customers an extensive range of roller blind fabrics in several different plain colours, various weave structures, designs, and textile innovations.

ROLLTRIC SIDE WINDER Page 5	
ROLLTRIC PLUS SIDE WINDER/ SPRING MECHANISM Page 10	
ROLLTRIC GRANDE SIDE WINDER Page 15	
MEGATRIC SIDE WINDER Page 20	
MINITRIC SPRING MECHANISM Page 24	
SOFTRIC SPRING MECHANISM Page 28	
ECOTRIC ACCU RTS MOTOR 12 V Page 34	 somfy.
ECOTRIC PLUS I + II MOTOR 24 V Page 39	 motion® advanced shading systems
ROLLECTRIC II MOTOR 24 V Page 46	 somfy.
ROLLECTRO II MOTOR 230 V Page 52	 somfy.
ROLLECTRO II RTS MOTOR 230 V Page 58	 somfy.
MEGATRIC POWER MOTOR 230 V Page 64	 somfy.
MEGATRIC POWER RTS MOTOR 230 V Page 68	 somfy.
MEASURING AND INSTALLATION Page 72	

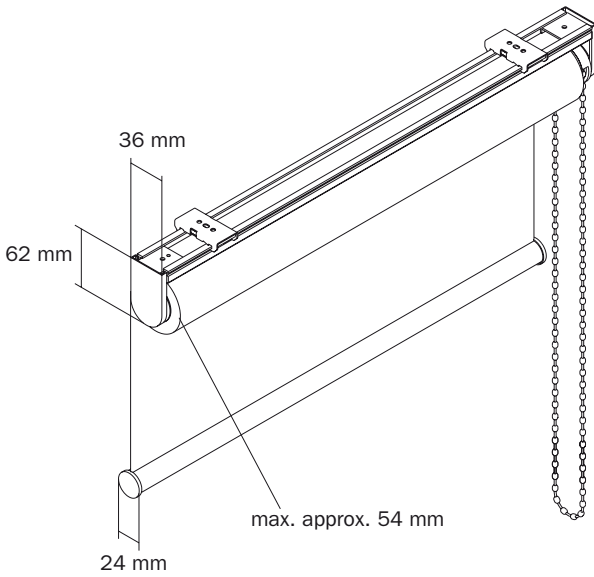
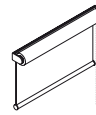
OVERVIEW ROLLER BLINDS

Article	Operation				Tube size Ø mm	■ Characteristics / □ Options								Installation			Measures of system			
	Chain-operated	Spring-operated	Motor electric	Motor battery		Head profile	Clip fixation	Elox Design	Bottom weight RO	Bottom weight SL	Bottom weight TEX	Stop controller	Cable guide	Linking	Ceiling	Wall	Recess	Min. width cm	Max. width cm	Max. height cm
ROLLTRIC	■				36	■	■	□	■	□	□		□		■	■		30	200	300
ROLLTRIC PLUS	■				36	■	■	□	■				□		■	■		30	200	300
ROLLTRIC GRANDE	■				46	■	■	□	■	□	□		□		■	■		50	250	360
MEGATRIC	■				52 65	□	□	□	■	□	□		□		■	■	■	80 271	270 300	400 400
MINITRIC		■			26	■	■		■			■			■	■		35	140	200
SOFTRIC		■			36	■	■	□	■	□	□	□	□		■	■		30	200	300
ECOTRIC ACCU RTS				■ 12 V	36	■	■	□	■	□	□				■	■		60	200	300
ECOTRIC PLUS I RTS				■ 24 V	51	■	■	□	■						■	■		60	245	260
ECOTRIC PLUS II RTS				■ 24 V	61	■	■	□	■						■	■		60	300	300
ROLLECTRIC II			■ 24 V		36	■	■	□	■	□	□		□		■	■		35	200	300
ROLLECTRO II			■ 230 V		46	■	■	□	■	□	□		□		■	■		60	250	360
ROLLECTRO II RTS			■ 230 V		46	■	■	□	■	□	□		□		■	■		60	250	360
MEGATRIC POWER			■ 230 V		52 65	□	□	□	■	□	□		□		■	■	■	60 271	270 300	400 400
MEGATRIC POWER RTS			■ 230 V		52 65	□	□	□	■	□	□		□		■	■	■	60 271	270 300	400 400

On the following product descriptions you will find further details.

Attention: The maximum width of the system is also depending on the choice of the fabric (see pricelist Systems)

ROLLTRIC TECHNIQUE SIDE WINDER



Technique The roller blind is manufactured out of high quality materials. Complete and ready for fitting, with a head profile and clips.
Tube with a diameter of approx. 36 mm.
Quickly and easily installed.

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

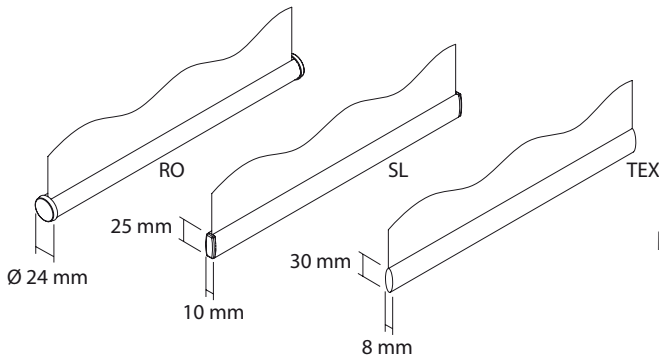
Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

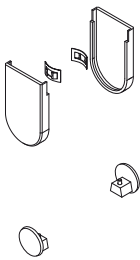
Bottom bar SL Weight flat-profile aluminium
Recommendation: fit chain stop!

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX Weight flat-profile, 6 x 20 mm,
sewn into the seam
Recommendation: fit chain stop!



**Option:
ELOX 1
Design** High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar instead of the plastic option

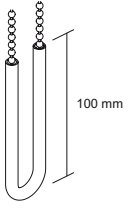
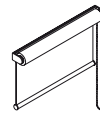


Operation A Nickel-plated metal chain
B Oval chain, grey plastic
Oval chain, white plastic
Either right or left



End stop Chain stop for adjustable end stop above and below. Can be fitted on site

ROLLTRIC INSTALLATION



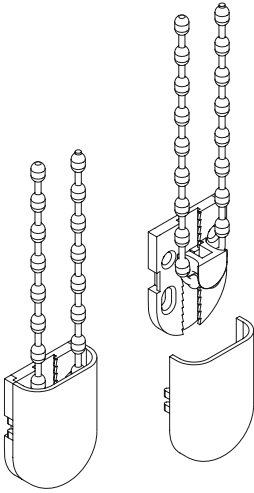
Option:
Cord and chain
weight

Weight in stainless steel
INOX 90 weight 90 g
INOX 35 weight 35 g

Fitted with a looped chain at the works
(chain stop not applicable)

SAFETY I

Chain tensioner for child safety, keep
chain out of the reach of children

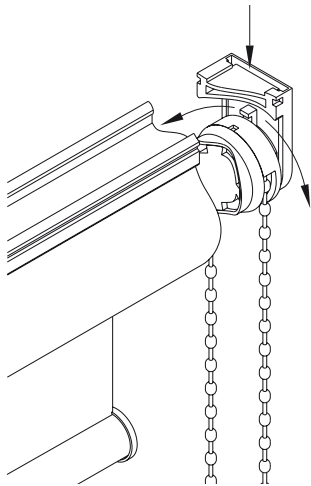


Fixing on
ceiling or wall

On site changing of chain guide by
pushing and turning the chain wheel

Size of system

Maximum width of 200 cm
Maximum height of 300 cm

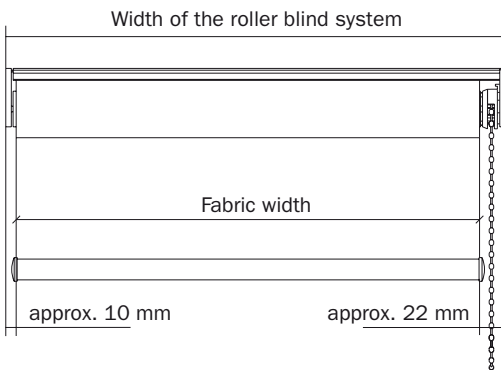


Fabric reeling

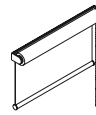
Standard backward reeling,
forward reeling upon inquiry

Fabric width

Roller blind width ./. 3,2 cm



ROLLTRIC INSTALLATION



Clip
Standard

We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

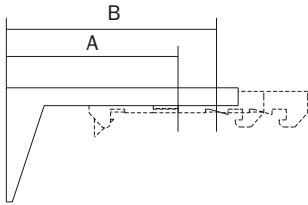
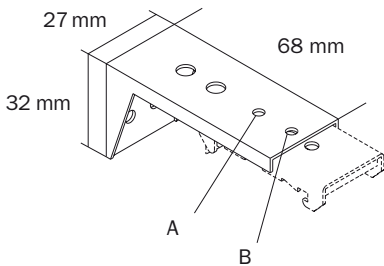
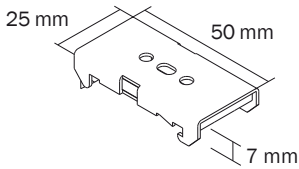
Rapid and simple fixing with a shadow gap of approx. 7 mm

Supporting
bracket

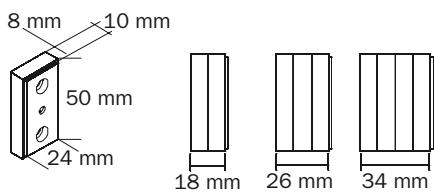
Metal supporting bracket

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

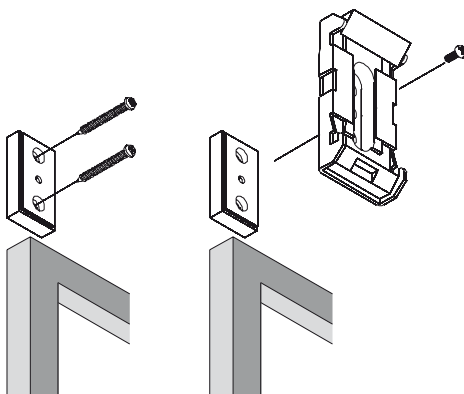


Projection A approx. 50 mm
Projection B approx. 63 mm

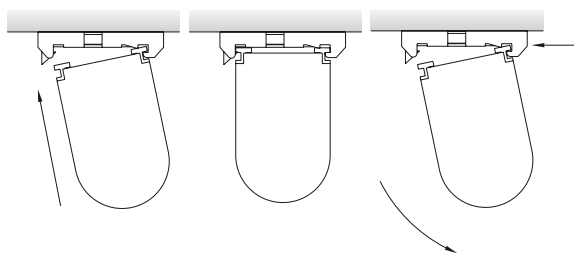
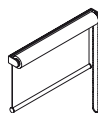


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLTRIC INSTALLATION

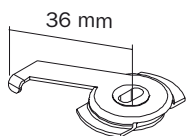


Function clip

Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

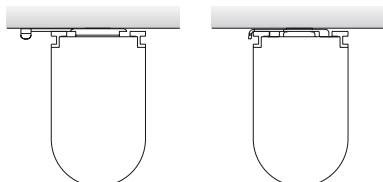
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

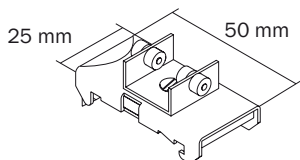
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



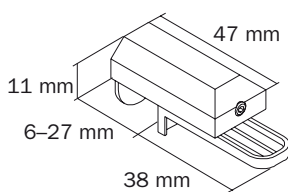
Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces



Movable clip

in Pantric 2-5 track



Clamping carrier

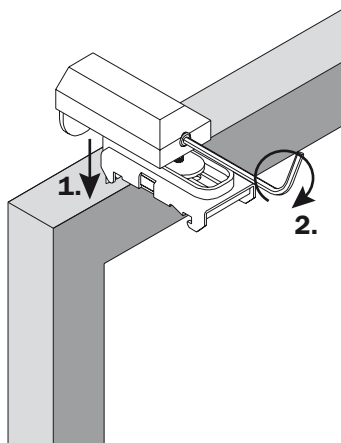
Positioning of the blinds on the window casement by means of the clamping carrier (no drilling necessary)

Clamping distance (thickness of window frame) approx. 6-27 mm

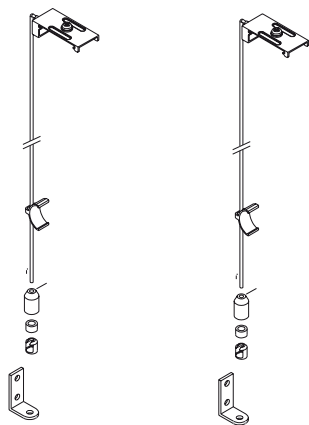
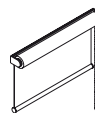
Colours

Standard grey nickel-plated
Standard white RAL 9016

Function
clamping carrier



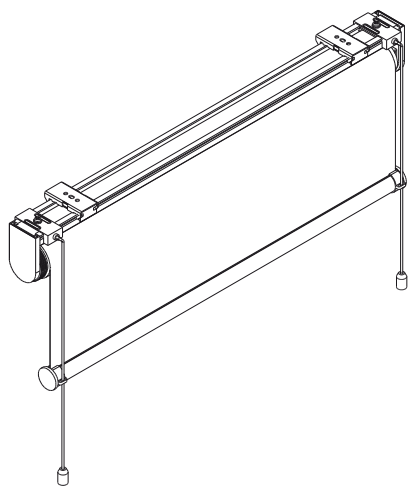
ROLLTRIC INSTALLATION



Cable guide set
only
Bottom bar RO

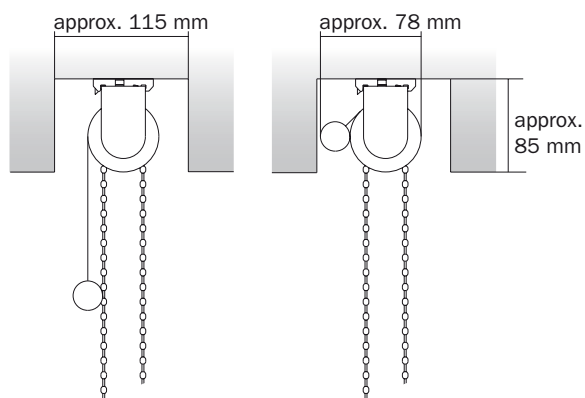
Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

Colours
Standard grey
Standard white



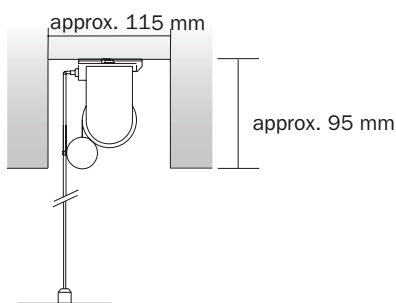
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

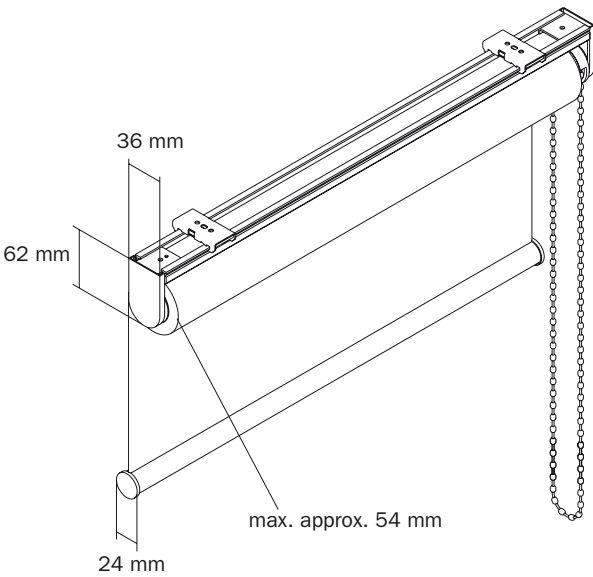
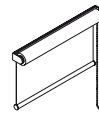
Installation of the blinds in the groove



Groove
Cable guide

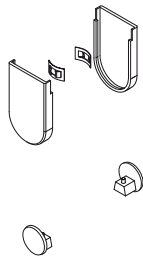
Installation of the blinds in the groove

ROLLTRIC PLUS TECHNIQUE SIDE WINDER/SPRING MECHANISM



Technique The roller blind is manufactured out of high quality materials. Complete and ready for fitting, with a head profile and clips.
Tube with a diameter of approx. 36 mm.
Quickly and easily installed.

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

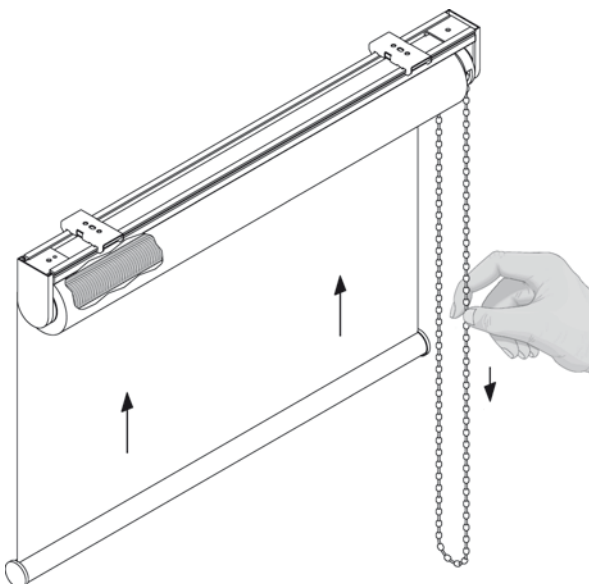


Option: High-quality side cover on top and caps RO weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option
ELOX 1 Design

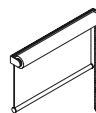
Operation A Nickel-plated metal chain
B Oval chain, grey plastic
Oval chain, white plastic
Either right or left



Integrated lifting mechanism Pull gently on the chain. The blind will move upwards independently thanks to the spring mechanism

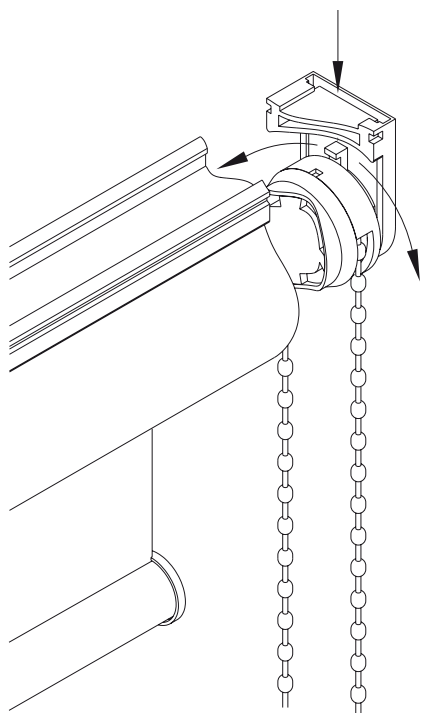


ROLLTRIC PLUS TECHNIQUE SIDE WINDER/SPRING MECHANISM



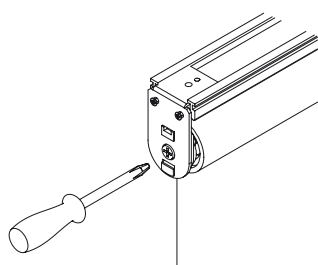
Fixing on ceiling or wall

On site changing of chain guide by pushing and turning the chain wheel



Spring tension

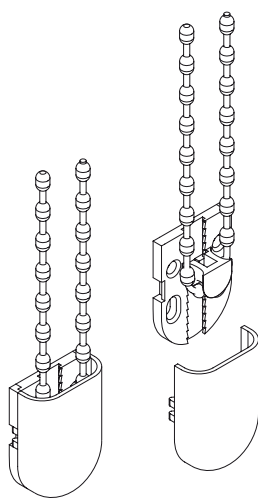
Individual tensioning of spring:



1. Remove the cover
2. Fix the stopper by turning in anti-clockwise rotation
3. Put on the cover

or

1. Remove the cover
2. Release the stopper by turning in clockwise rotation as long necessary
3. Put on the cover



SAFETY I

Chain tensioner for child safety, keep chain out of the reach of children

Size of system

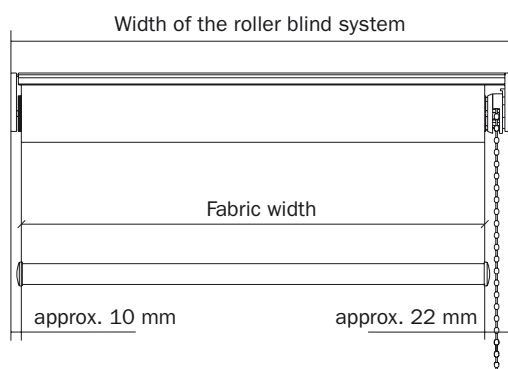
Maximum width of 200 cm
Maximum height of 300 cm

Fabric reeling

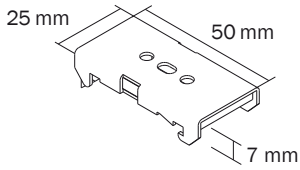
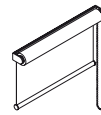
Backward reeling only

Fabric width

Roller blind width \cdot 3,2 cm



ROLLTRIC PLUS INSTALLATION



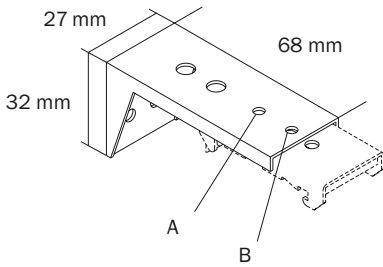
Clip
Standard

We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces

Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

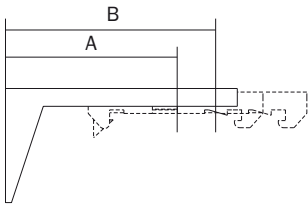
Rapid and simple fixing with a shadow gap of approx. 7 mm



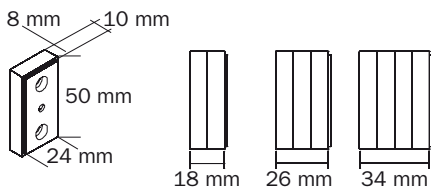
Supporting
bracket

Metal supporting bracket

Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

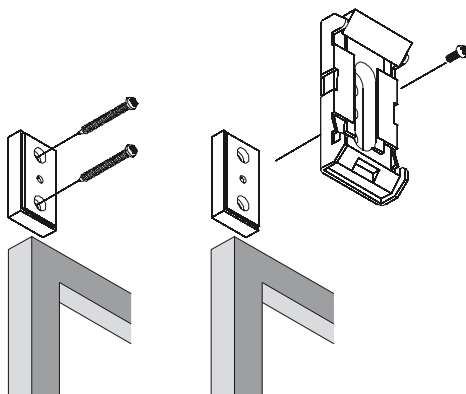


Projection A approx. 50 mm
Projection B approx. 63 mm

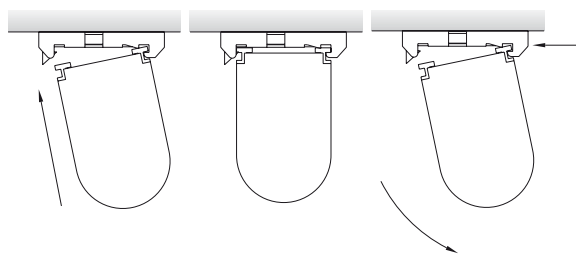
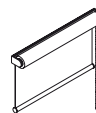


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLTRIC PLUS INSTALLATION

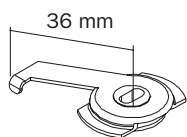


Function clip

Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

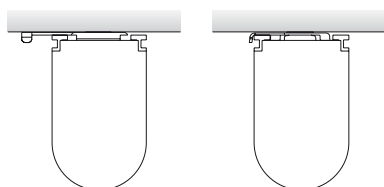
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

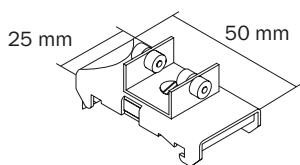
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



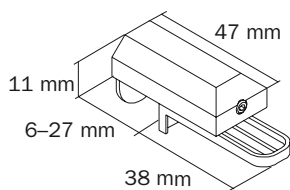
Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces



Movable clip

in Pantric 2-5 track



Clamping carrier

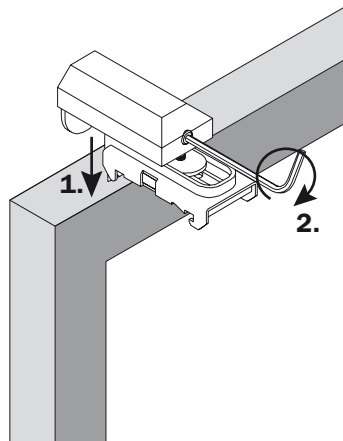
Positioning of the blinds on the window casement by means of the clamping carrier (no drilling necessary)

Clamping distance (thickness of window frame) approx. 6-27 mm

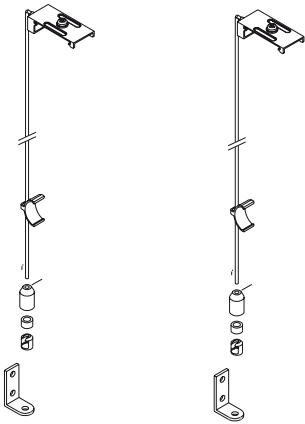
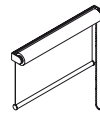
Colours

Standard grey nickel-plated
Standard white RAL 9016

Function
clamping carrier



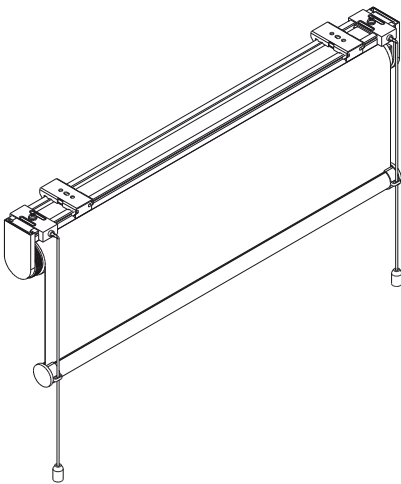
ROLLTRIC PLUS INSTALLATION



Cable guide set only
Bottom bar RO

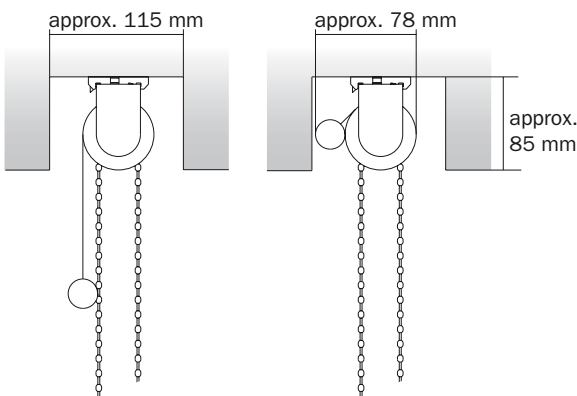
Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

Colours
Standard grey
Standard white



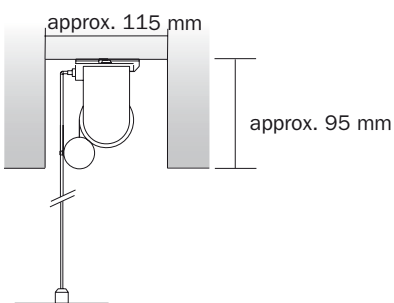
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

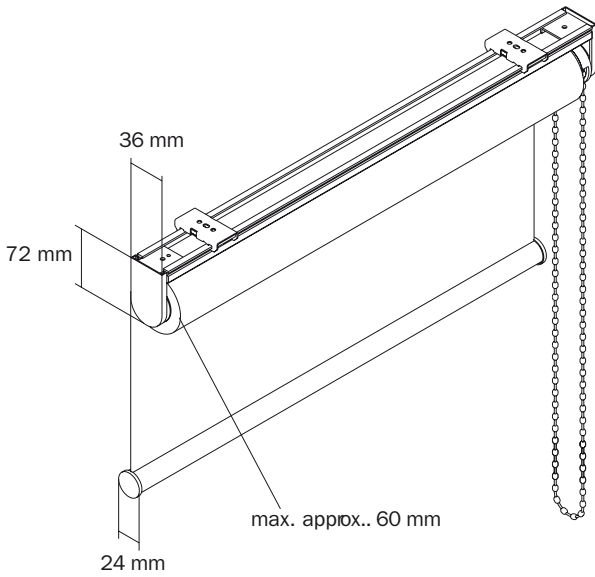
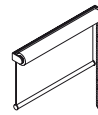
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove

ROLLTRIC GRANDE TECHNIQUE SIDE WINDER



Technique The roller blind is manufactured out of high quality materials. Complete and ready for fitting, with a head profile and clips.
Tube with a diameter of approx. 46 mm.
Quickly and easily installed.

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium
Recommendation: fit chain stop!

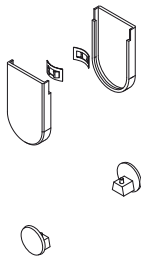
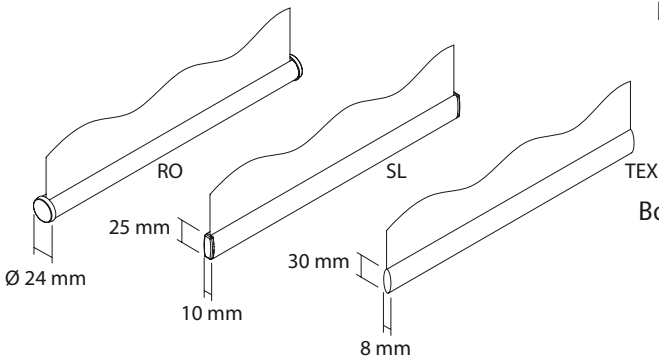
Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX Weight flat-profile, 6 x 20 mm,
sewn into the seam
Recommendation: fit chain stop!

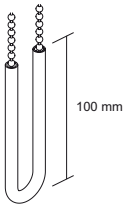
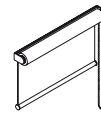
**Option:
ELOX 2
Design** High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option

Operation A Nickel-plated metal chain
B Oval chain, grey plastic
Oval chain, white plastic
Either right or left

End stop Chain stop for adjustable end stop above and below. Can be fitted on site



ROLLTRIC GRANDE TECHNIQUE SIDE WINDER

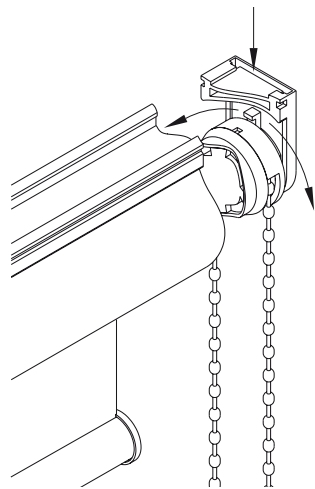
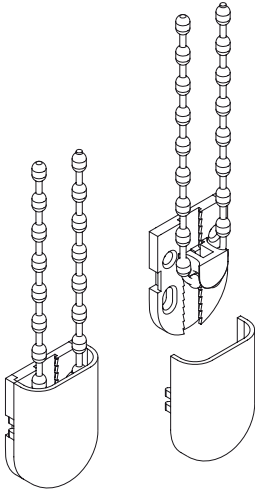


Option:
Cord and chain
weight

Weight in stainless steel
INOX 90 weight 90 g
INOX 35 weight 35 g

Fitted with a looped chain at the works
(chain stop not applicable)

SAFETY I Chain tensioner for child safety, keep chain out of the reach of children

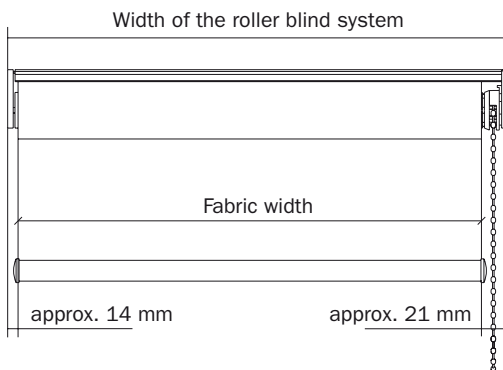


Fixing on ceiling or wall On site changing of chain guide by pushing and turning the chain wheel

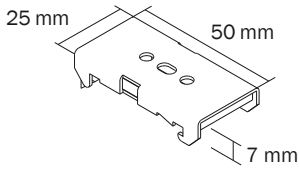
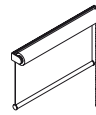
Size of system Maximum width of 250 cm
Maximum height of 360 cm

Fabric reeling Standard backward reeling,
forward reeling upon inquiry

Fabric width Roller blind width ./. 3,5 cm



ROLLTRIC GRANDE INSTALLATION



Clip
Standard

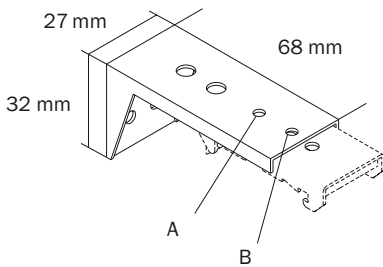
We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 250 cm width: 5 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

Rapid and simple fixing with a shadow gap of approx. 7 mm

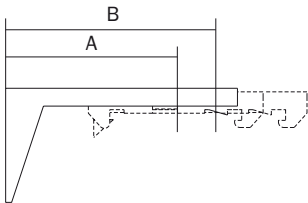


Supporting
bracket

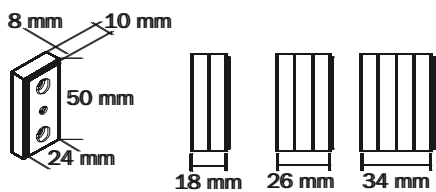
Metal supporting bracket

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

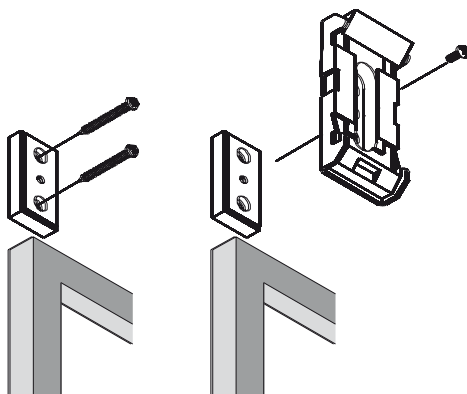


Projection A approx. 50 mm
Projection B approx. 63 mm

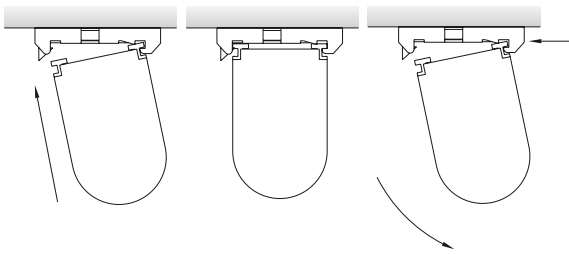
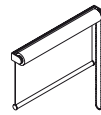


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLTRIC GRANDE INSTALLATION

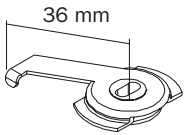


Function clip

Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

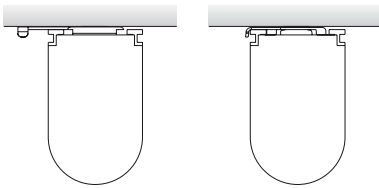
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

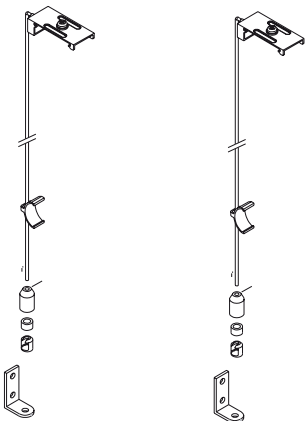
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



Function
Tension jack

Up to 99 cm width 2 pieces
As of 100 cm up to 149 cm width 3 pieces
As of 150 cm up to 199 cm width 4 pieces
As of 200 cm up to 250 cm width 5 pieces



Cable guide set

Set consists of:

2 cable profile guides

only 2 cables (plastic-sheathed)

Bottom weight length A = 350 cm, B = 450 cm

RO

2 cable guide clips

2 stretching devices

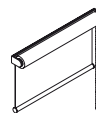
2 wall holders

Colours

Standard grey

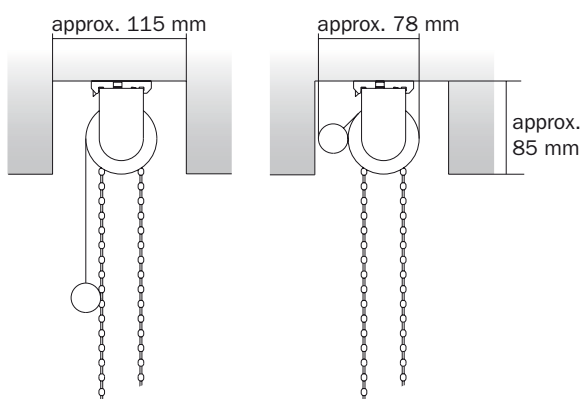
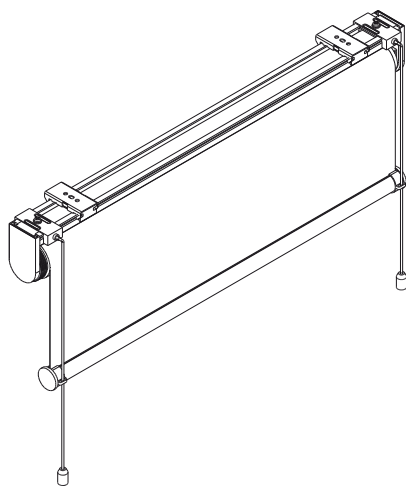
Standard white

ROLLTRIC GRANDE INSTALLATION



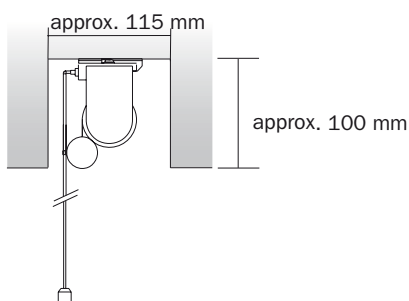
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

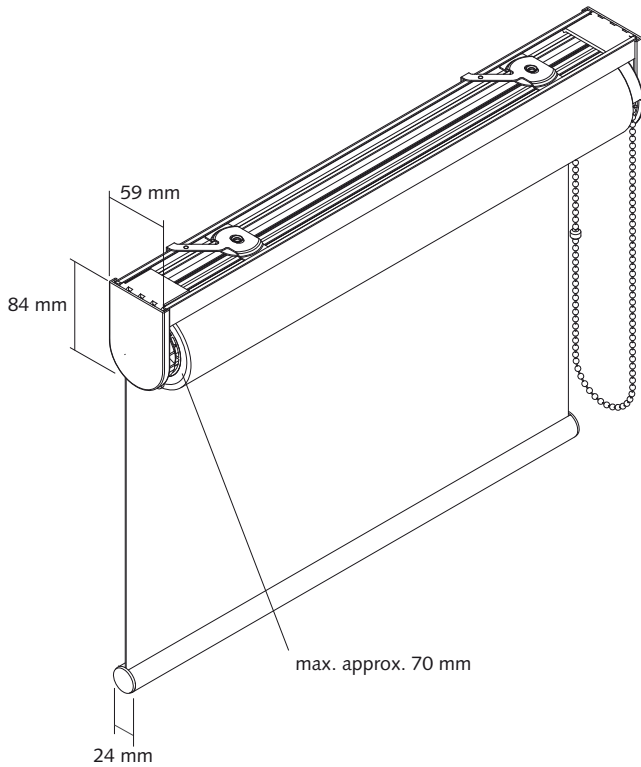
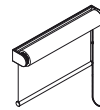
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove

MEGATRIC TECHNIQUE SIDE WINDER



Technique Large surface-area side-operated roller blind made of high-quality materials. Complete and ready-to-fit using a head profile and tension jack. Roller blind tube approx. 52 mm diameter

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium
Recommendation: fit chain stop!

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX Weight flat-profile, 6 x 20 mm,
sewn into the seam
Recommendation: fit chain stop!

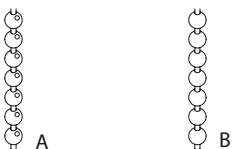
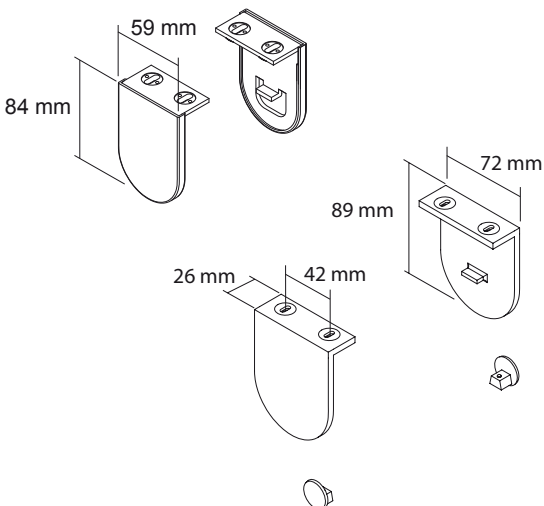
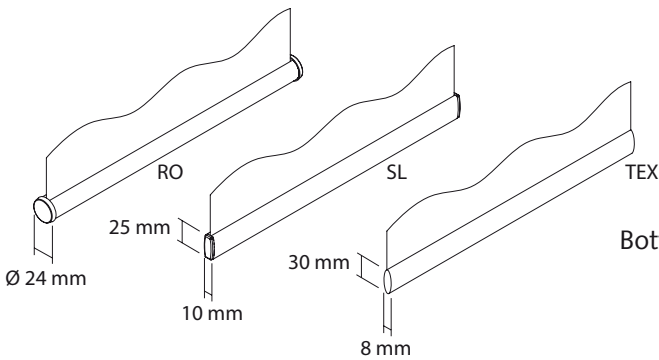
Side support Optionally available only with side support, in white and grey with plastic side cover

Option: ELOX 3 Design High-quality side support on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium bottom bar, instead of the plastic option. Not available with head profile

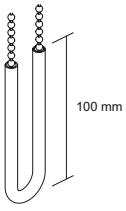
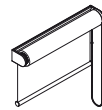
Operation A Nickel-plated metal chain
B Plastic chain
transparent
white
grey

Either right or left

End stop Chain stop for adjustable end stop above and below. Can be fitted on site



MEGATRIC TECHNIQUE SIDE WINDER



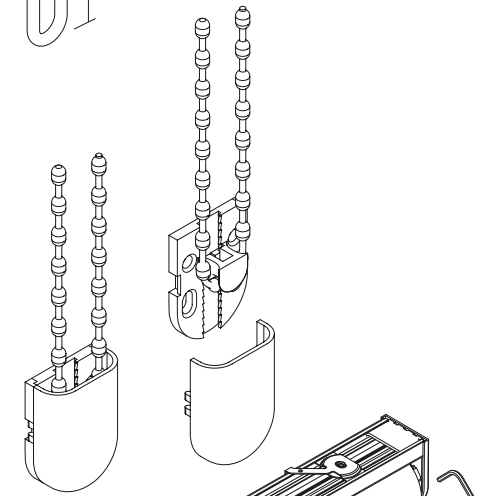
Option:
Cord and chain
weight

Weight in stainless steel
INOX 90 weight 90 g
INOX 35 weight 35 g

Fitted with a looped chain at the works
(chain stop not applicable)

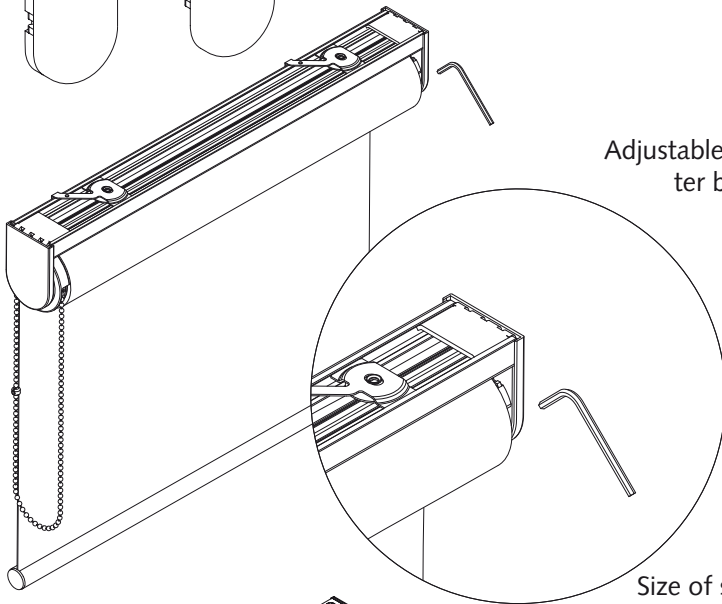
SAFETY I

Chain tensioner for child safety, keep chain out of the reach of children



Adjustable counter bearing

The roller blind can be levelled on site by turning the Allen screw



Size of system

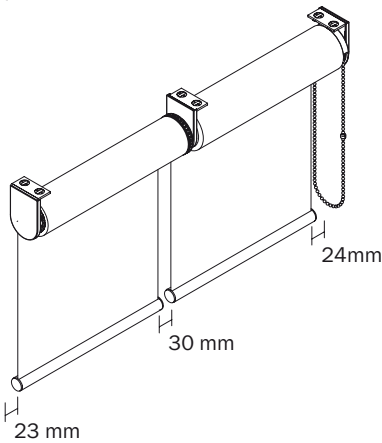
Maximum width of 300 cm
Maximum height of 400 cm

Fabric reeling

Standard backward reeling,
forward reeling upon inquiry

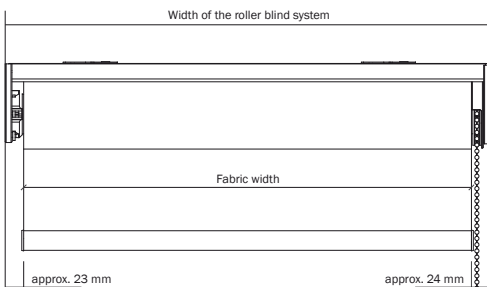
Linking

Simultaneous operation with up to 3 roller blinds on a single drive, to be mounted on the left or on the right, with a total surface of max. 15 m² max. weight 5 kg.
Not available with head profile

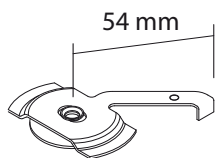
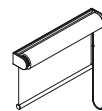


Fabric width

Roller blind width ./ 4,7 cm



MEGATRIC INSTALLATION



Tension jack
standard

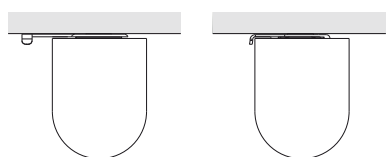
We deliver the blinds assembled, together with the corresponding tension jacks

Colours

Standard nickel-plated

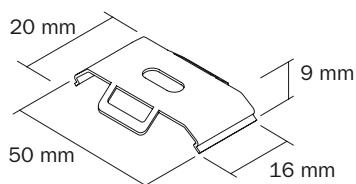
Minimum shadow gap of approx.
2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind:



Funktion
Spanner

up to 99 cm width: 2 pieces
as of 100 cm up to 149 cm width: 3 pieces
as of 150 cm up to 199 cm width: 4 pieces
as of 200 cm up to 250 cm width: 5 pieces



Clip

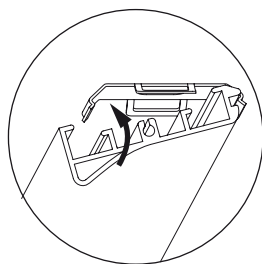
We supply the roller blinds fully assembled with the relevant clip installation arrangement approx. 4 to 6 cm from the end of the blind:

up to 99 cm width: 2 pieces
as of 100 cm up to 149 cm width: 3 pieces
as of 150 cm up to 199 cm width: 4 pieces
as of 200 cm up to 250 cm width: 5 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

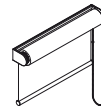
The clips shall be fixed straightened to the ceiling or the wall



Function clip

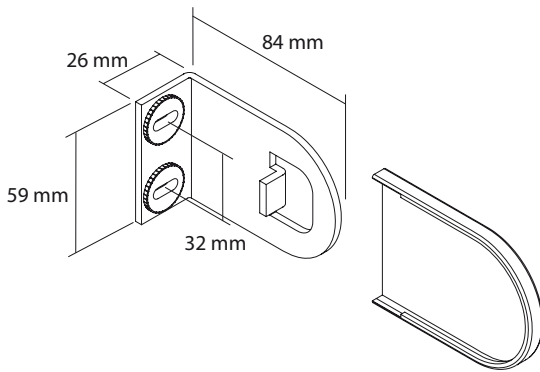
Fit the head profile with its rear side in the clips.
Then press the front of the roller blind upwards into the clips until it locks in

MEGATRIC MONTAGE



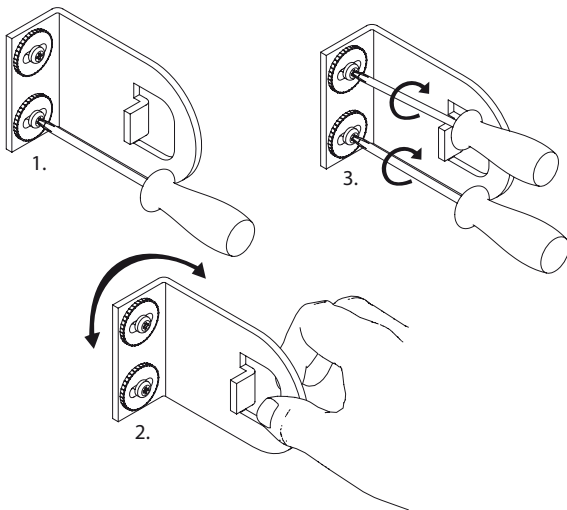
Side support

Robust metal support with plastic side cover

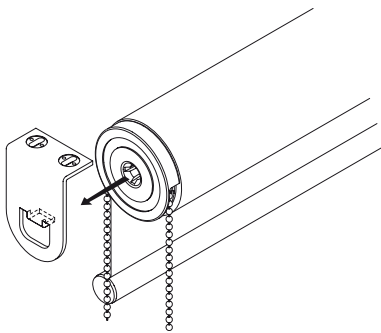


Adjusting plates

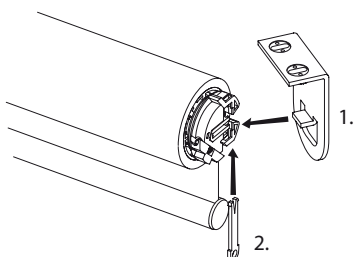
360° adjusting plates for simple, accurate installation



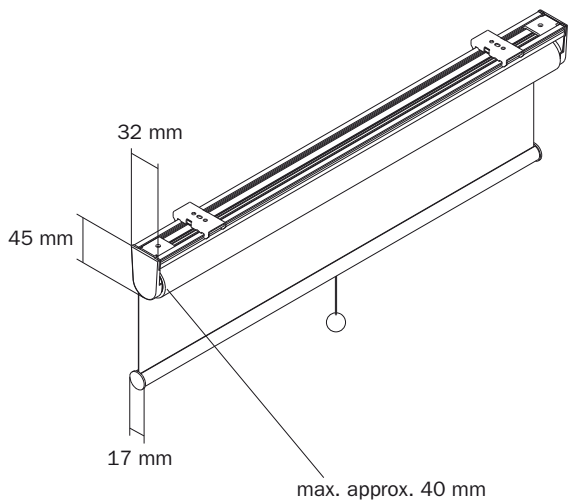
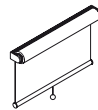
Installation on chain winder side



Installation on the opposite side

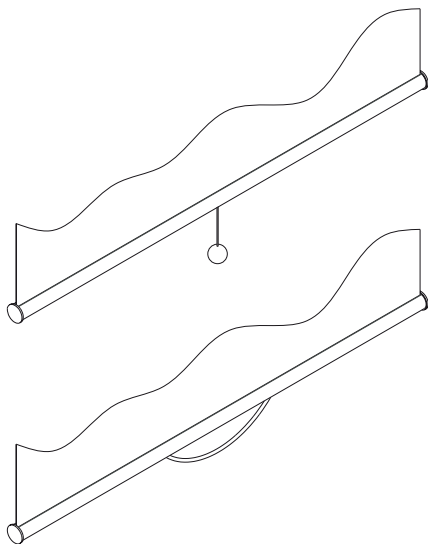


MINITRIC TECHNIQUE SPRING MECHANISM



Technique The roller blind with spring mechanism is manufactured out of high quality materials. Complete and ready for fitting, with a head profile and clips. Tube with a diameter of approx. 26 mm. Quickly and easily installed.

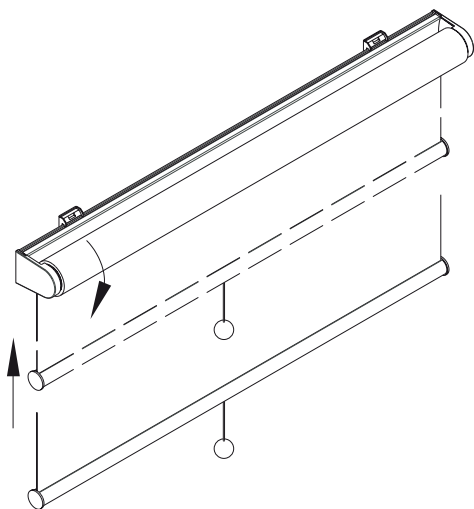
Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



Operation Pull cord
Standard Independent gentle reeling of the fabric; no guidance required thanks to the integrated upper stopper

Operation Crank

Colours Standard grey
Standard white

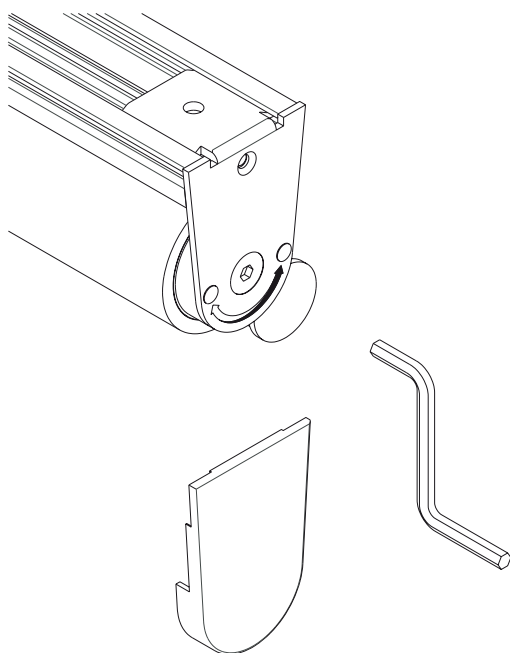
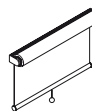


Upper stopper standard Variably adjustable stopper positioning on the left, forward or backward reeling

On site procedure:

1. Remove cover
2. Insert key (re. spring tension)
3. Release stopper by turning in arrow direction (neutral position)
4. Determine and fix at new hanging height
5. Fix stopper by turning the key in arrow direction (black)

MINITRIC TECHNIQUE SPRING MECHANISM



Spring tension

Position the spring tension mechanism by means of the corresponding key (part of delivery), please position it on the right hand side of the installation

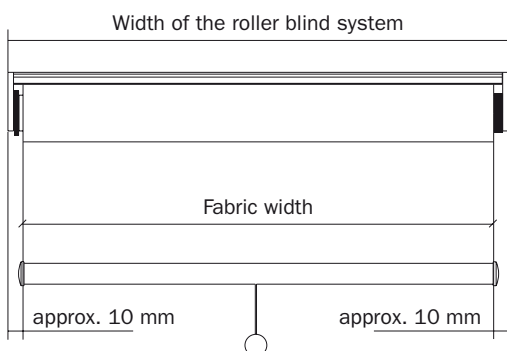
1. Remove the cover
2. Insert the key
3. Release the stopper by turning in arrow direction (neutral position)
4. Fix the stopper by turning the key in arrow direction (black)

Size of system

Maximum width of 140 cm
Maximum height of 200 cm

Fabric reeling

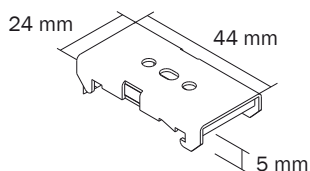
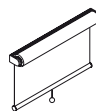
Standard backward reeling,
forward reeling upon inquiry



Fabric width

Roller blind width \cdot 2,0 cm

MINITRIC INSTALLATION



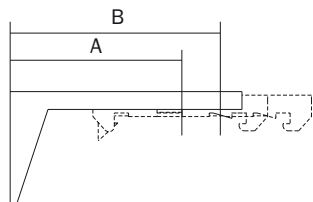
Clip We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.
Up to 100 cm width: 2 pieces
As of 101 cm width: 3 pieces

Colours Standard nickel-plated
Standard white RAL 9016

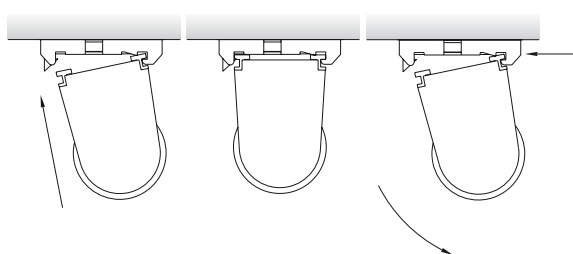


Supporting bracket Metal supporting bracket

Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry



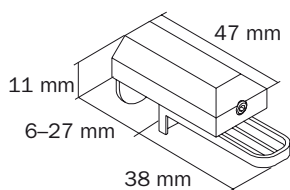
Projection A approx. 50 mm
Projection B approx. 63 mm



Function clip Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall

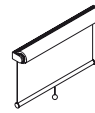


Clamping carrier Positioning of the blinds on the window casement by means of the clamping carrier (no drilling necessary)

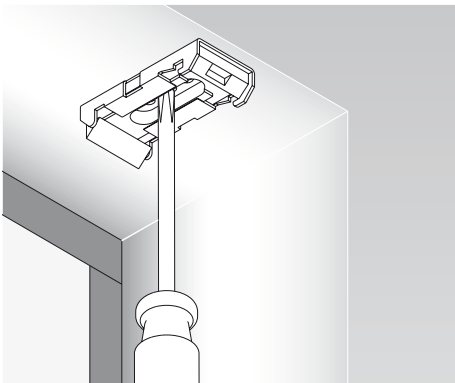
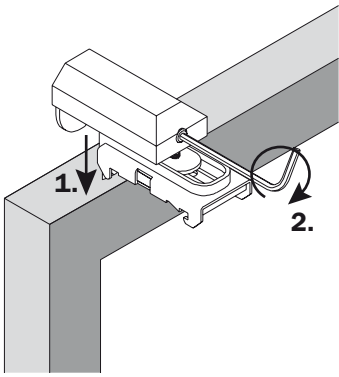
Clamping distance (thickness of window frame) approx. 6–27 mm

Colours Standard grey nickel-plated
Standard white RAL 9016

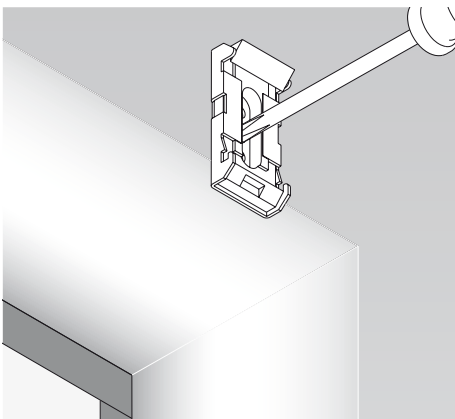
MINITRIC INSTALLATION



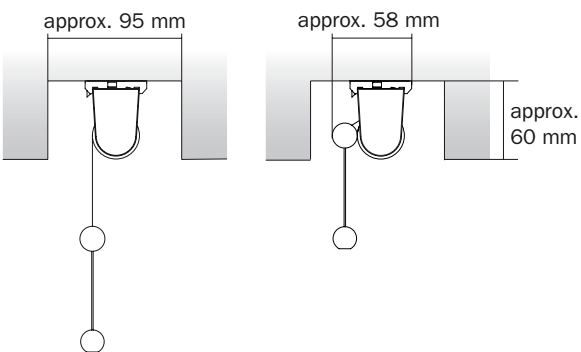
Function
clamping carrier



Ceiling Positioning of the clips on the niche or
on the ceiling

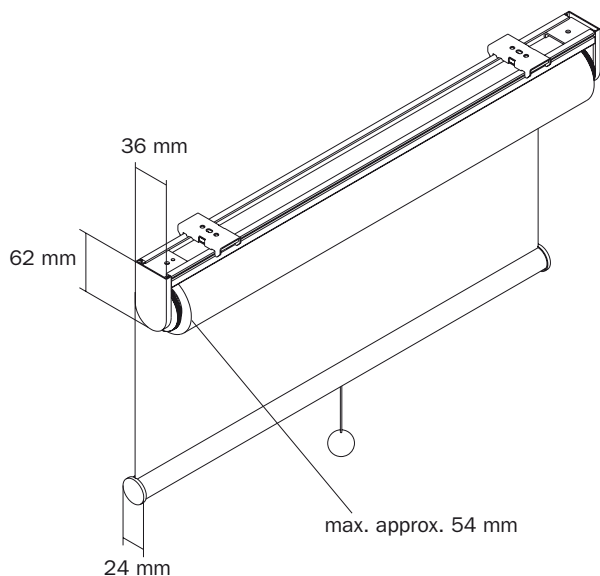


Wall Positioning of the clips on the wall



Groove Installation of the blinds in the groove

SOFTRIC TECHNIQUE SPRING MECHANISM



Technique The roller blind with spring mechanism is manufactured out of high quality materials. Complete and ready for fitting, with a head profile and clips. Tube with a diameter of approx. 36 mm.
Quickly and easily installed

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

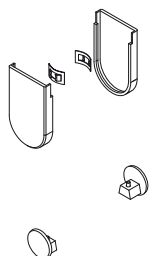
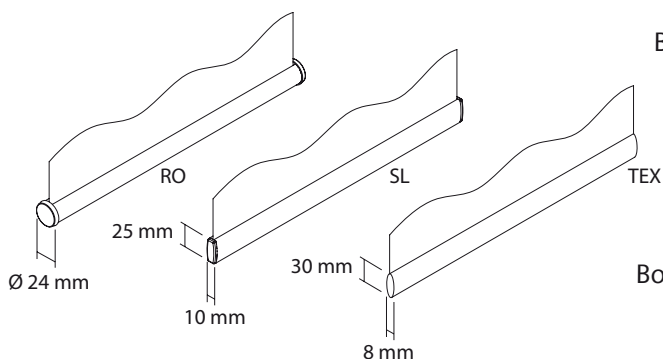
Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium
Only with stopper!

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX Weight flat-profile, 6 x 20 mm,
sewn into the seam
Only with stopper!

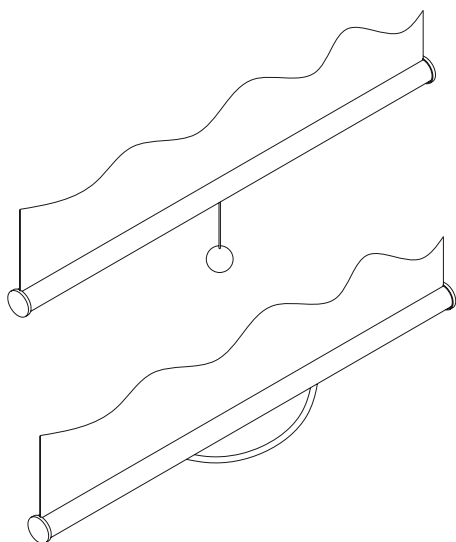


Option:
ELOX 1 High-quality side cover on top and
Design caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option

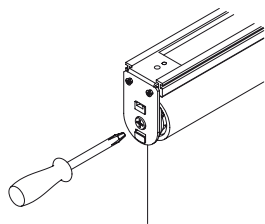
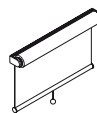
Operation Independent gentle reeling of the
Pull cord fabric. Running speed slows down
Standard towards the top.
No guidance necessary

Operation Crank Bottom weight only RO

Colours Standard grey
Standard white



SOFTRIC TECHNIQUE SPRING MECHANISM



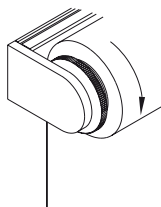
Spring tension

Individual tensioning of spring:

1. Remove the cover
2. Fix the stopper by turning in anti-clockwise rotation
3. Put on the cover

or

1. Remove the cover
2. Release the stopper by turning in clockwise rotation as long necessary
3. Put on the cover



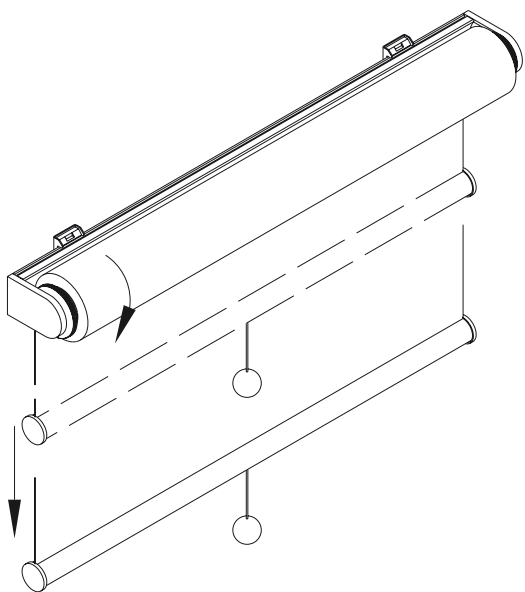
Upper stopper

Adjustable stopper thanks to the additional stop controller.
To be positioned on the left, for versions that can be reeled backwards.
Minimum roller blind width: 40 cm

On-site adjustment:

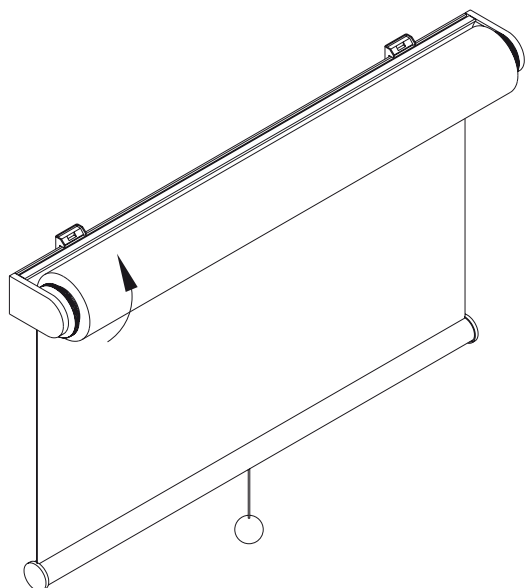
Releasing of stop controller by turning the corresponding ring downwards (re. illustration)

SOFTRIC TECHNIQUE SPRING MECHANISM



Upper stopper

Position the fabric at the desired height and hold them there



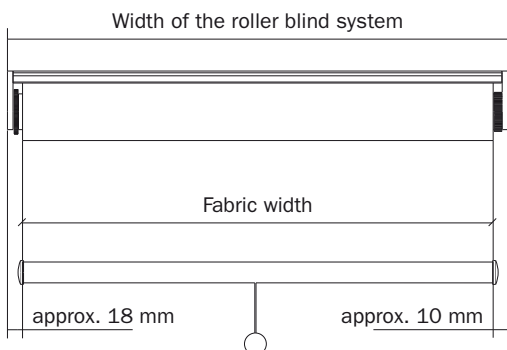
Fix the stop controller by turning the corresponding ring in the opposite direction until it engages (re. picture)

Size of system

Maximum width of 200 cm
Maximum height of 300 cm

Fabric reeling

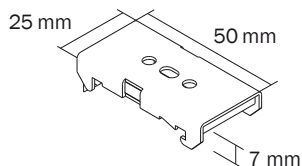
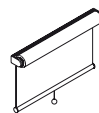
Standard backward reeling, forward reeling upon inquiry (recommendation: use stop controller)



Fabric width

Roller blind width ./ 2,1 cm
Roller blind width ./ 2,8 cm
(stop controller)

SOFTRIC INSTALLATION



Clip
Standard

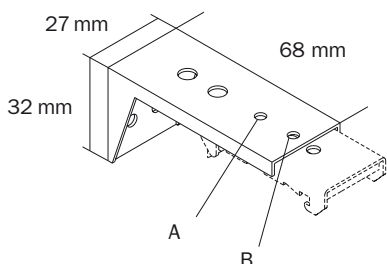
We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

Rapid and simple fixing with a shadow gap of approx. 7 mm

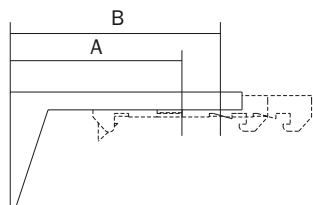


Supporting
bracket

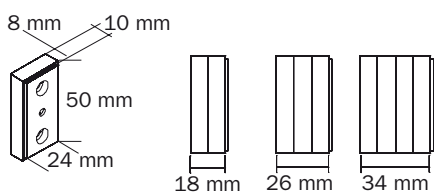
Metal supporting bracket

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

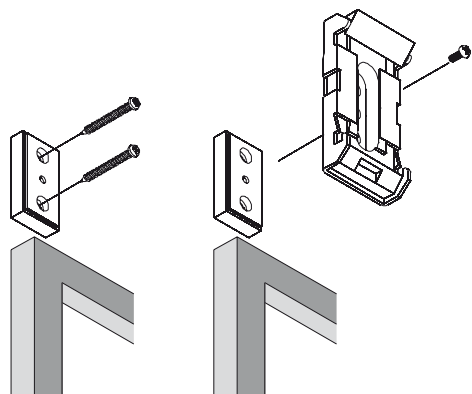


Projection A approx. 50 mm
Projection B approx. 63 mm

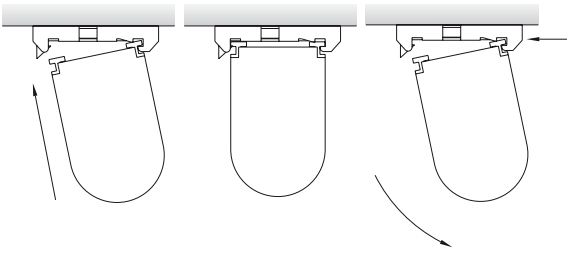


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



SOFTRIC INSTALLATION

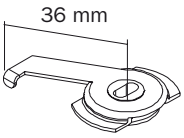


Function clip

Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

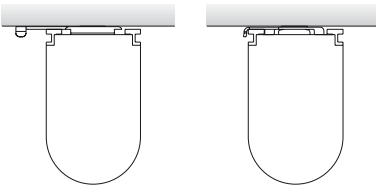
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

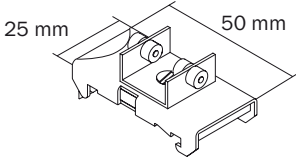
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



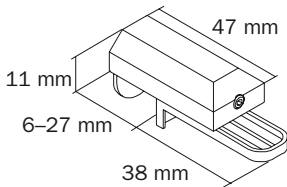
Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces



Movable clip

in Pantric 2-5 track



Clamping carrier

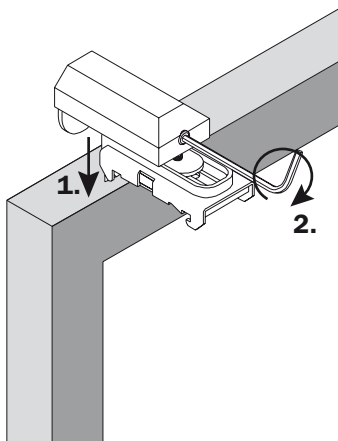
Positioning of the blinds on the window casement by means of the clamping carrier (no drilling necessary)

Clamping distance (thickness of window frame) approx. 6-27 mm

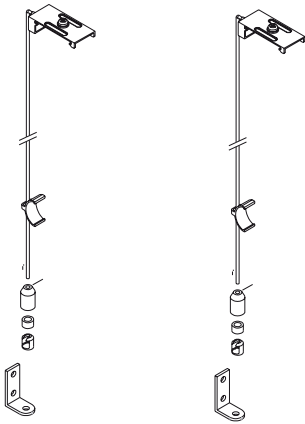
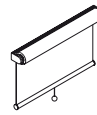
Colours

Standard grey nickel-plated
Standard white RAL 9016

Function
clamping carrier



SOFTRIC INSTALLATION

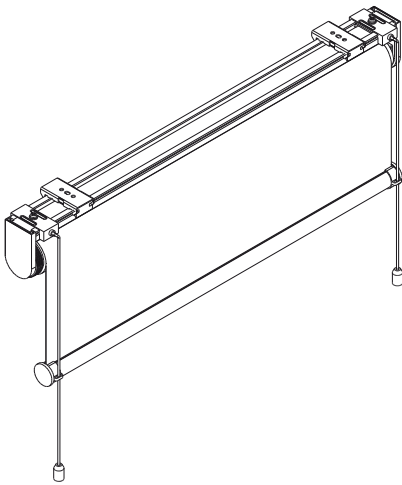


Cable guide set
only
Bottom bar RO

Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

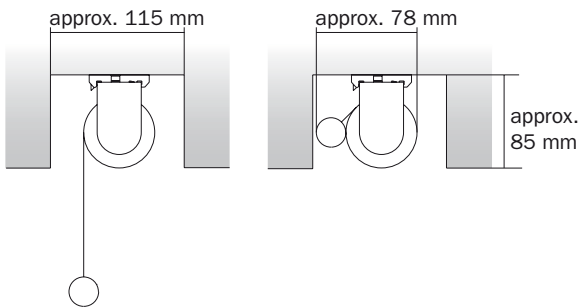
Colours

Standard grey
Standard white



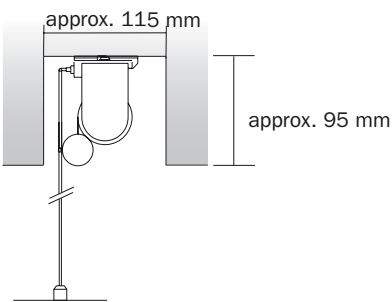
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

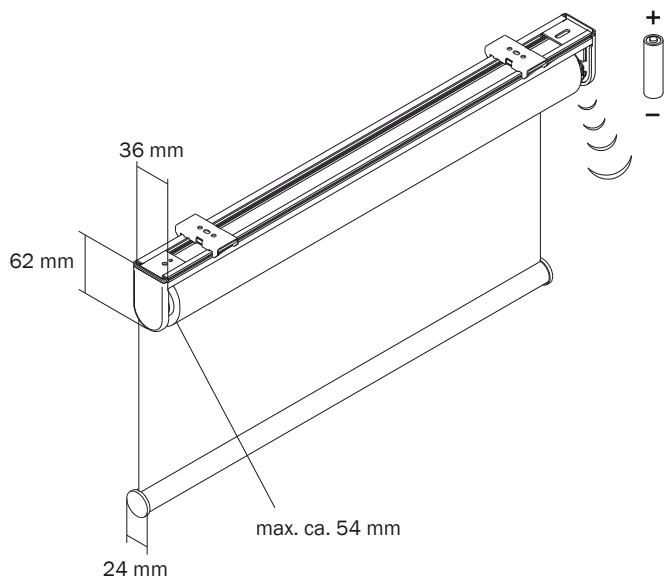
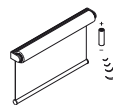
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove

ECOTRIC ACCU RTS TECHNIQUE MOTOR 12 V



Technique

The battery roller blind for simply assembly. Completely ready for installation, with head profile and clips. Tube of approx. 36 mm diameter. Motor arrangement right or left

Motor



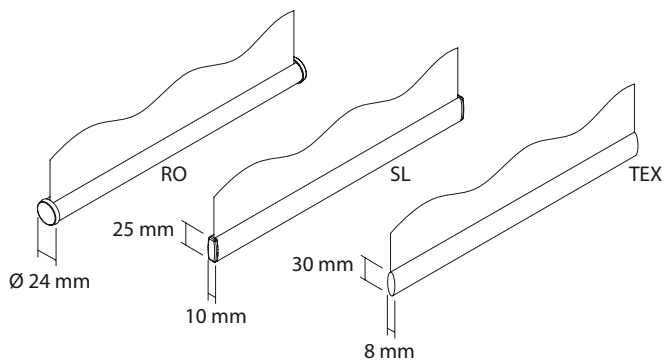
12-Volt DC motor
Noise level < 49 dBA
Nominal rotation speed approx. 28 RPM adjustable
With overload protection

Li-ion battery

Fully integrated lithium ion battery
Charging frequency: ones or twice a year

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



Bottom bar RO

Bottom weight aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL

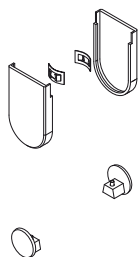
Weight flat-profile aluminium
Only with stopper!

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX

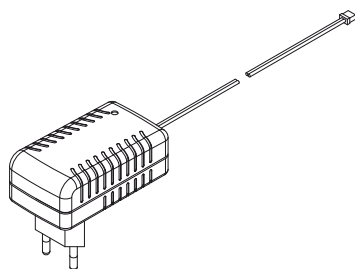
Weight flat-profile, 6 x 20 mm,
sewn into the seam
Only with stopper!



Option:

ELOX 1
Design

High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option



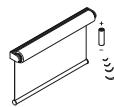
charger

With integrated loading situation display 0.65A DC 230/13 V

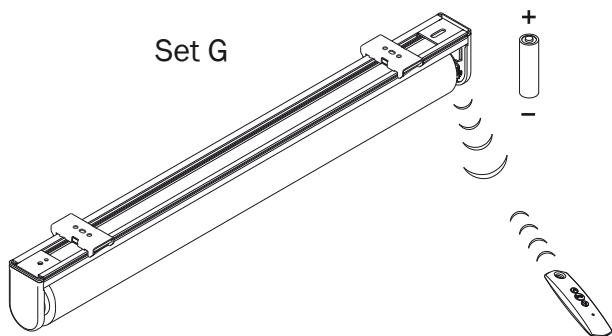
Colour

Standard white

ECOTRIC ACCU RTS TECHNIQUE MOTOR 12 V



Set G

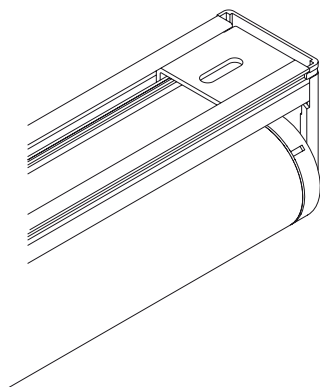


Operation/
Controller

Radio hand transmitter 1-channel
(Telis 1 RTS) or 4-channel
(Telis 4 RTS) white

Stopper

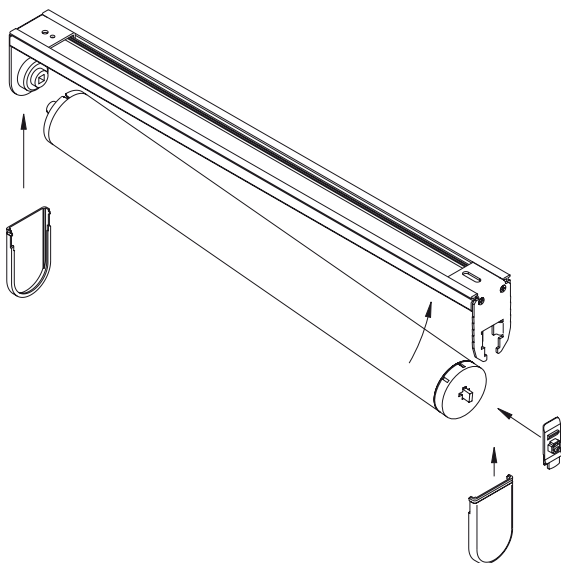
Setting up of upper and lower limit
stop at the factory, fine adjustment on
site possible



Assembly and
disassembly of
the tube

Positioning the blind tube in the sup-
port:

1. First, position the tube in the
corresponding support.
2. Press the opposite side with the
attached clip into the round pin and
engage it.
3. Carry out fine adjustment if
necessary.
4. Place the cover on to the support



Size of system

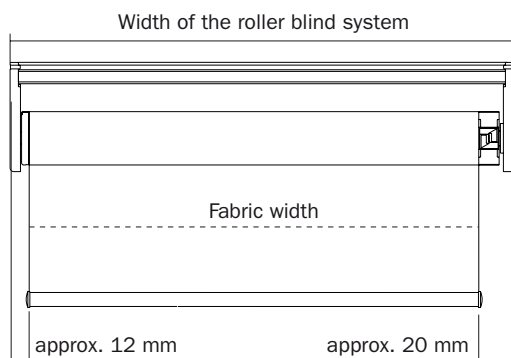
Maximum width of 200 cm
Maximum height of 300 cm

Fabric reeling

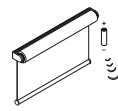
Standard backward reeling,
forward reeling upon inquiry

Fabric width

Roller blind width: \cdot 3,2 cm

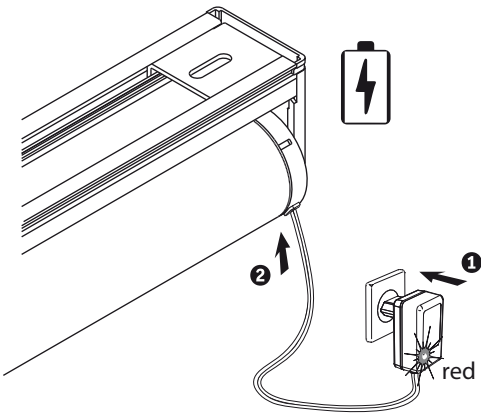


ECOTRIC ACCU RTS TECHNIQUE MOTOR 12 V



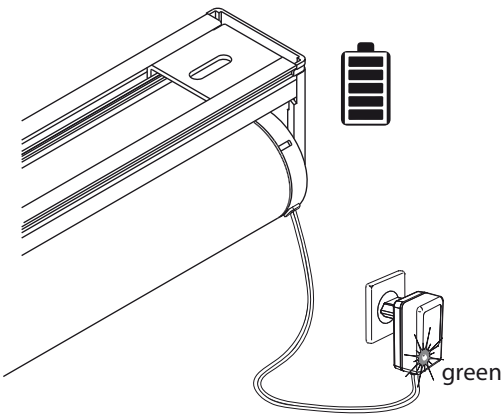
recharge
of battery

A light on the engine and the reduced drive speed signal low battery level. If a red indicator light on the engine flashes five times in succession by attempting to operate the roller blind with the transmitter, this means a low battery level.



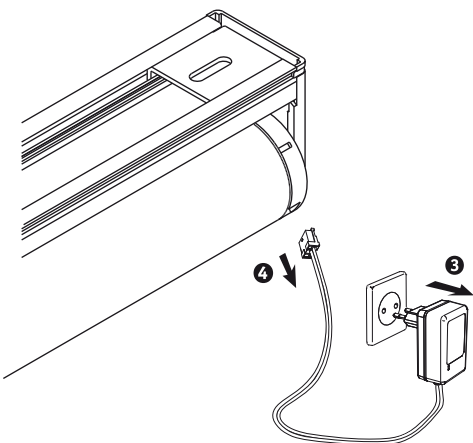
Charging process

Connect the charger to a 230 V power supply, then connect the fine plug with the charging socket provided directly at the roller blind.



If the indicator light on the roller blind flashes twice every ten seconds, the battery is almost fully charged.

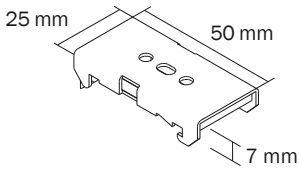
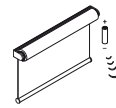
If the indicator light on the charger turns solid green, the battery is 100% charged.



Complete
charging process

Disconnect the charger from the power supply and then carefully pull the charging plug out of the charging socket.

ECOTRIC ACCU RTS INSTALLATION



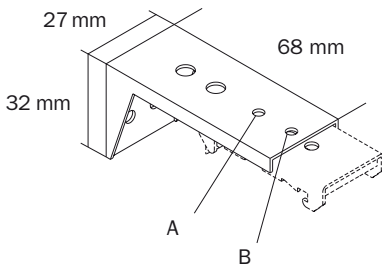
Clip
Standard

We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces

Colours
Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

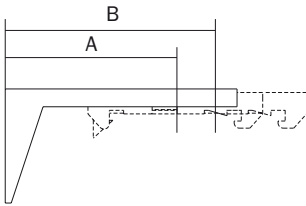
Rapid and simple fixing with a shadow gap of approx. 7 mm



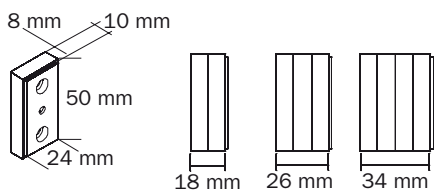
Supporting
bracket

Metal supporting bracket

Colours
Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

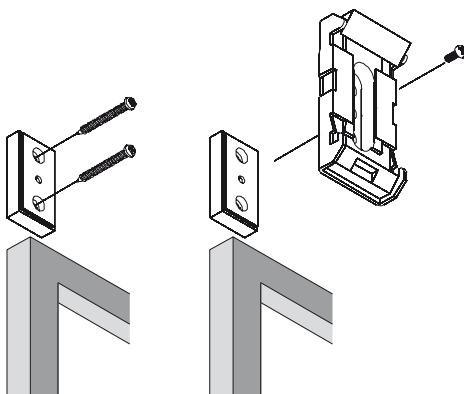


Projection A approx. 50 mm
Projection B approx. 63 mm

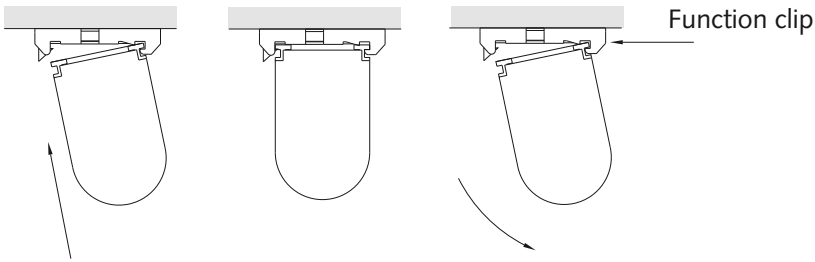
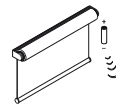


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



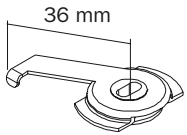
ECOTRIC ACCU RTS INSTALLATION



Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall

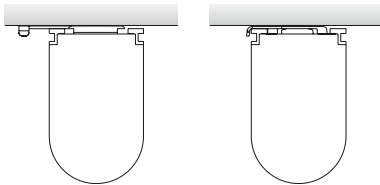


Tension jack We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours Standard nickel-plated

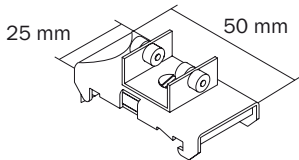
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind

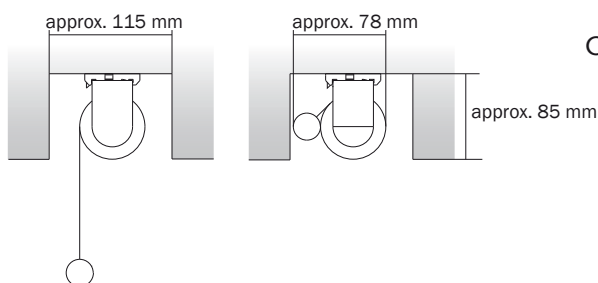


Function Tension jack

Up to 99 cm width:	2 pieces
As of 100 cm up to 149 cm width:	3 pieces
As of 150 cm up to 199 cm width:	4 pieces

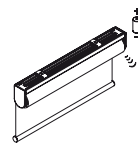


Movable clip in Pantric 2–5 track



Groove Clip/tension jack Installation of the blinds in the groove

ECOTRIC PLUS I RTS TECHNIQUE MOTOR 24 V

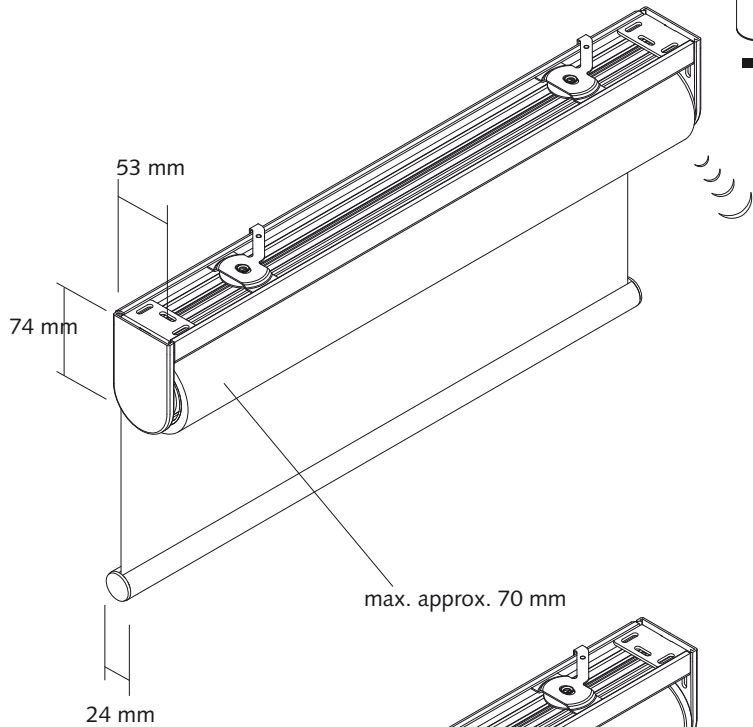


Technique



The patented high tech roller blind with an ingenious interaction of material and technique. Complete and ready for installation with head profile and tension jacks. Tube approx. Ø 51 mm. Motor on the left side.

- Ultra quiet operation, without noise interference
- Spring balanced gearing
- Low energy requirement
- No need for cables
- Integrated radio receiver
- Touch-motion control to move blind up
- Integrated battery compartment withing the tube
- Long life 1.5 V batteries
- Battery life several years (depending on the roller blind size and frequency of use)



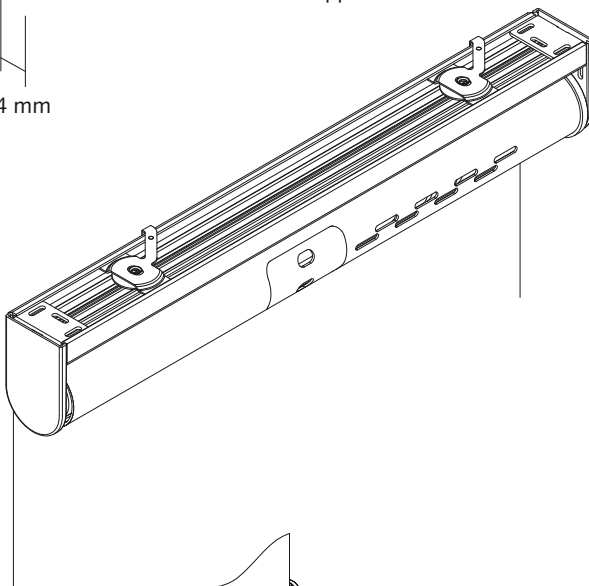
Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



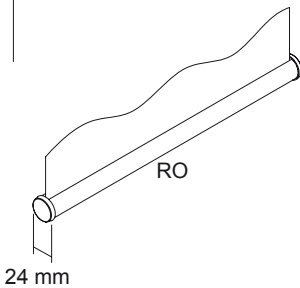
Motor DC motor, 24 volt control system
Voltage: 6-9 volt
Integral slip clutch
With overload protection

Battery Panasonic Powerline D-LR 20, 1.5 V
(included in delivery and integrated in tube)

Width up to 63 cm	4 batteries
Width up to 107 cm	4 batteries
Width up to 245 cm	6 batteries



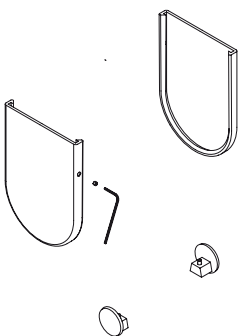
Bottom bar RO Bottom weight aluminium



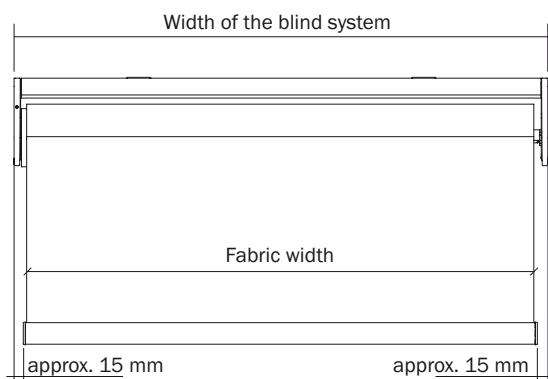
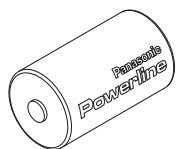
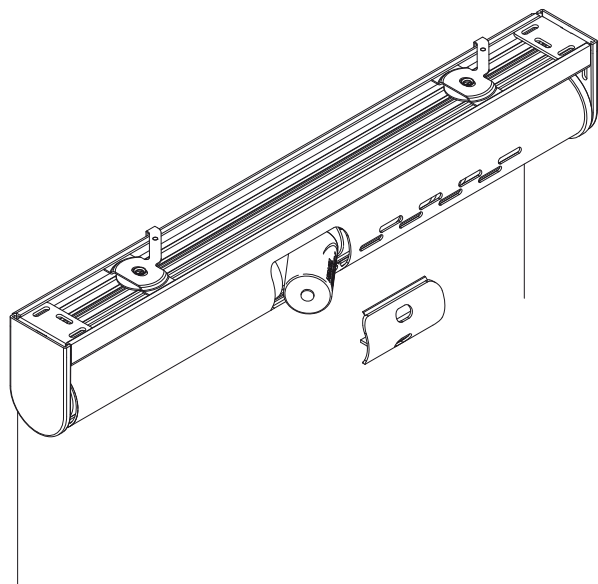
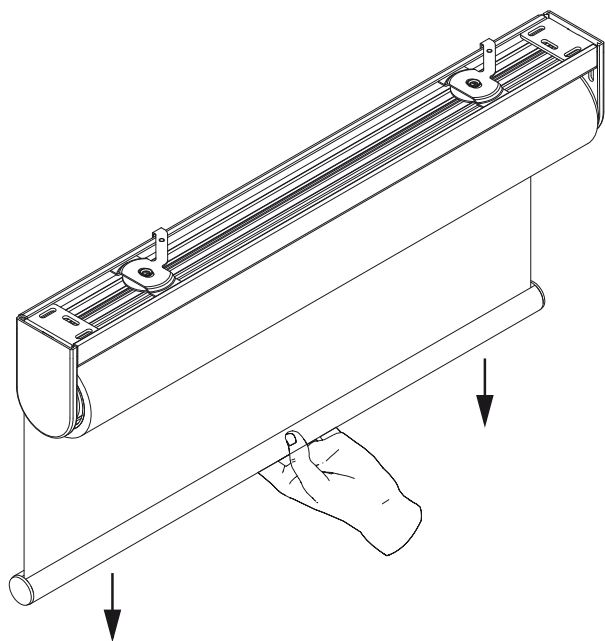
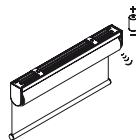
Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Option:
ELOX E'PLUS I
Design

High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option



ECOTRIC PLUS I RTS TECHNIQUE MOTOR 24 V



End stop Limit switch preset for bottom at the works, individually adjustable top and bottom on site

Touch Motion Also operable without the remote control. The motor is activated by pulling lightly by hand on the bottom bar (approx. 5 cm) and the curtain then moves automatically upwards

Slip clutch If necessary, the blind can be slowly pulled down to the required position by hand on the bottom bar. Then use the touch motion function or the radio transmitter to roll it up automatically

Change of battery

1. Press the button DOWN until the roller blind stays at the lowest end position.
2. Pull briefly by hand on the bottom bar (approx. 10 cm) so that the roller blind lifts to the 75% position
3. Pull the curtain down by hand on the bottom bar until you can see the battery compartment
4. Take off the grey battery cap and replace the batteries, then replace the cap (lined up with the shaft)
5. Press the button UP and the roller blind lifts to the top position

Battery Replacement battery type Panasonic Powerline D-LR 20, 1.5 V

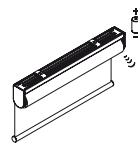
Measures Max. width 245 cm
Max. height 260 cm

Fabric reeling Standard backward reeling for fixation on ceiling or wall

Forward reeling on request only for fixation on ceiling possible

Fabric width Roller blind width – ./ . 3.0 cm

ECOTRIC PLUS II RTS TECHNIQUE MOTOR 24 V

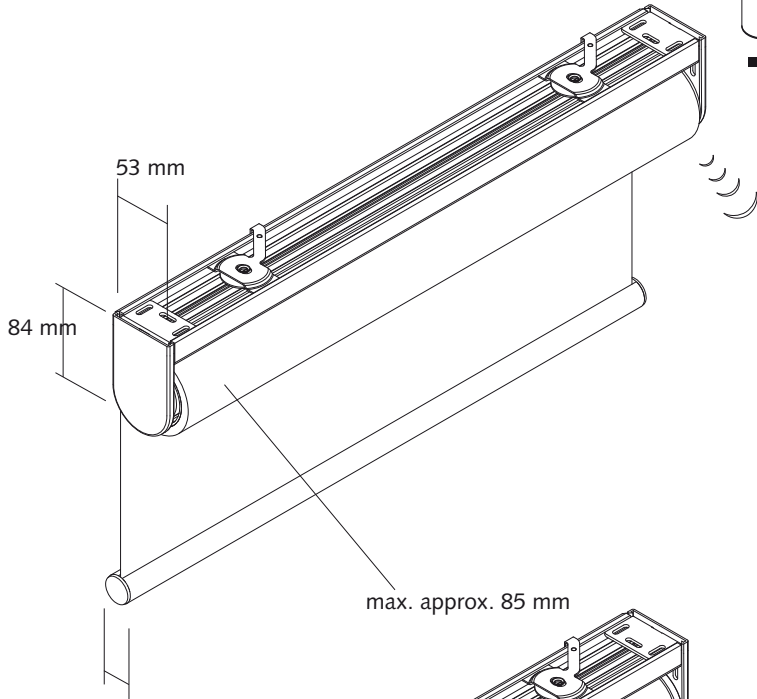


Technique



The patented high tech roller blind with an ingenious interaction of material and technique. Complete and ready for installation with head profile and tension jacks. Tube approx. Ø 61 mm. Motor on the left side.

- Ultra quiet operation, without noise interference
- Spring balanced gearing
- Low energy requirement
- No need for cables
- Integrated radio receiver
- Touch-motion control to move blind up
- Integrated battery compartment withing the tube
- Long life 1.5 V batteries
- Battery life several years (depending on the roller blind size and frequency of use)



Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Motor

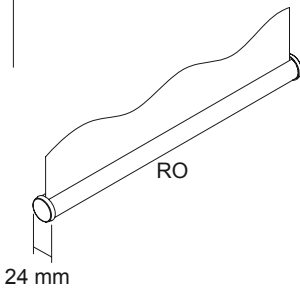
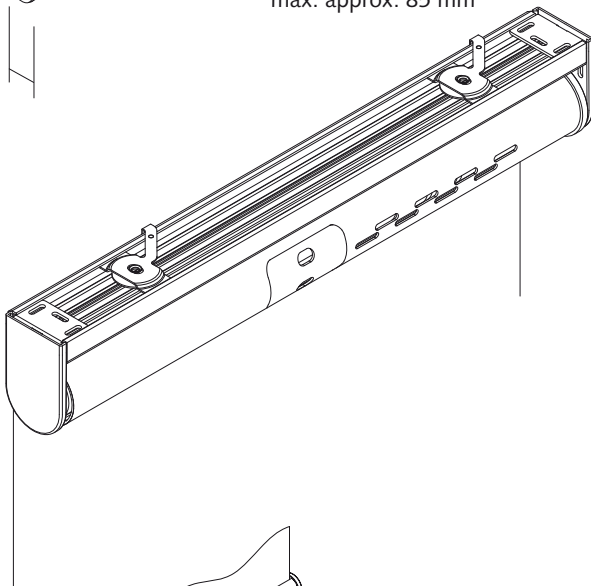


DC motor, 24 volt control system
Voltage: 6–12volt
Integral slip clutch
With overload protection

Battery

Panasonic Powerline D-LR 20, 1.5 V
(included in delivery and integrated in tube)

Width up to 63 cm	4 batteries
Width up to 107 cm	4 batteries
Width up to 245 cm	6 batteries
Width up to 300 cm	8 batteries

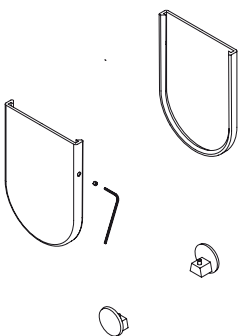


Bottom bar RO

Bottom weight aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

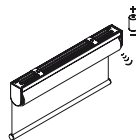


Option:

ELOX E'PLUS II Design

High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option

ECOTRIC PLUS II RTS TECHNIQUE MOTOR 24 V



End stop Limit switch preset for bottom at the works, individually adjustable top and bottom on site

Touch Motion Also operable without the remote control. The motor is activated by pulling lightly by hand on the bottom bar (approx. 5 cm) and the curtain then moves automatically upwards

Slip clutch If necessary, the blind can be slowly pulled down to the required position by hand on the bottom bar. Then use the touch motion function or the radio transmitter to roll it up automatically

Change of battery

1. Press the button DOWN until the roller blind stays at the lowest end position.
2. Pull briefly by hand on the bottom bar (approx. 10 cm) so that the roller blind lifts to the 75% position
3. Pull the curtain down by hand on the bottom bar until you can see the battery compartment
4. Take off the grey battery cap and replace the batteries, then replace the cap (lined up with the shaft)
5. Press the button UP and the roller blind lifts to the top position

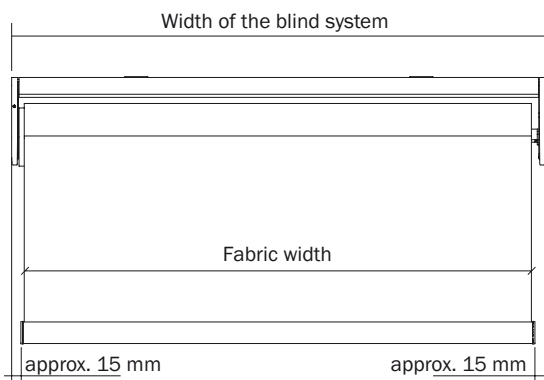
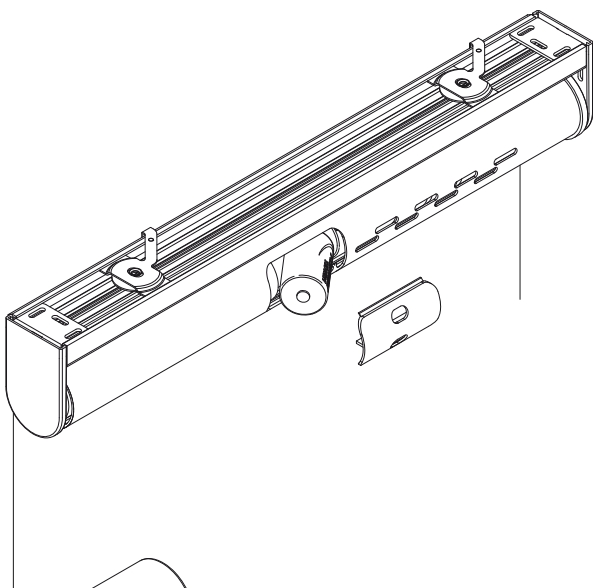
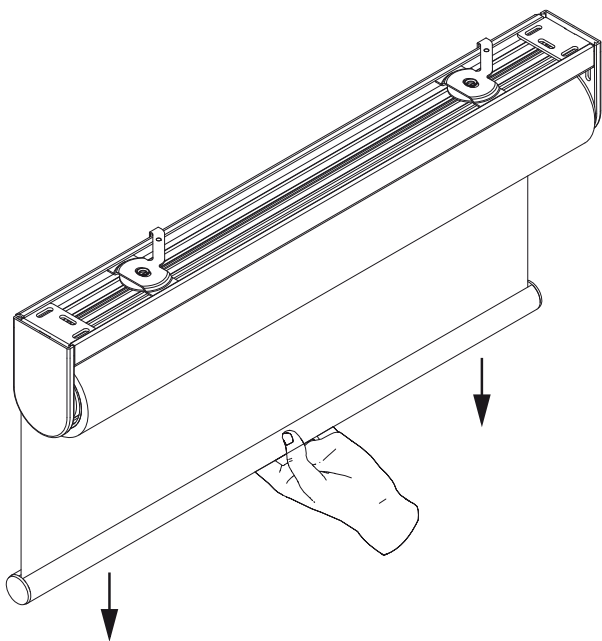
Battery Replacement battery type Panasonic Powerline D-LR 20, 1.5 V

Measures Max. width 300 cm
Max. height 300 cm

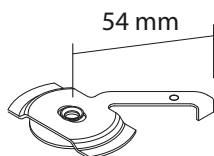
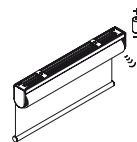
Fabric reeling Standard backward reeling for fixation on ceiling or wall

Forward reeling on request only for fixation on ceiling possible

Fabric width Roller blind width – ./ . 3.0 cm



ECOTRIC PLUS I + II RTS INSTALLATION



Tension jack
Standard

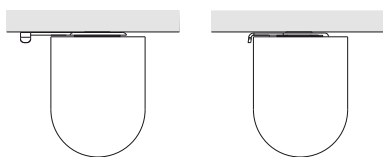
We deliver the blinds assembled, together with the corresponding tension jacks

Colours

Standard nickel-plated

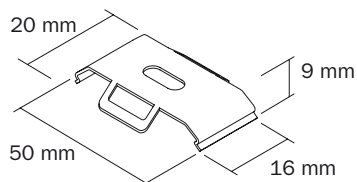
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 300 cm width: 5 pieces



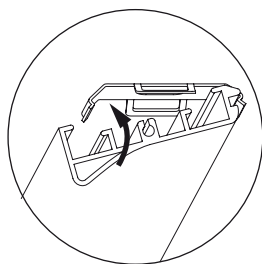
Clip

We supply the roller blinds fully assembled with the relevant clip installation arrangement approx. 4 to 6 cm from the end of the blind:

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 300 cm width: 5 pieces

Colours

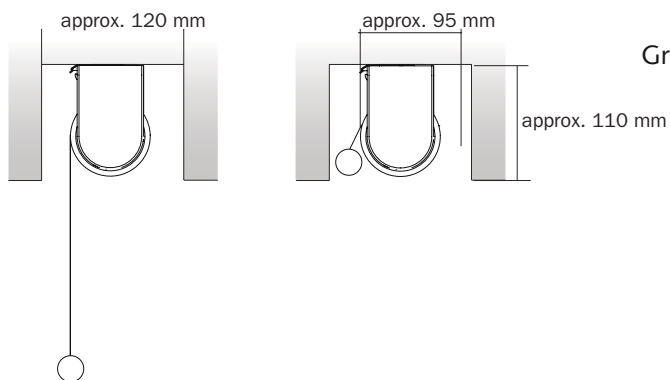
Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry



The tension jacks or clips shall be fixed straightended to the ceiling or the wall

Function clip

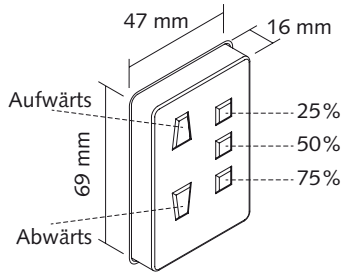
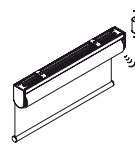
Fit the head profile with its rear side in the clips.
Then press the front of the roller blind upwards into the clips until it locks in



Groove/clip

Installation of the roller blind into the groove

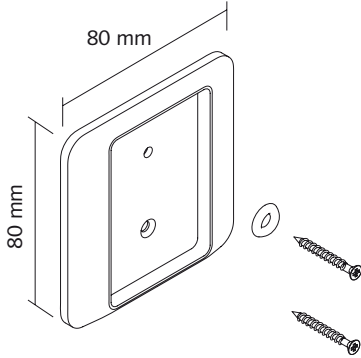
ECOTRIC PLUS I + II RTS CONTROL



Radio Transmitter
1-channel

QMotion manual single channel radio transmitter 5 buttons for upwards, downwards and in-between stops at 25%, 50% and 75% of the height of the system
Magnetic back surface for wall mounting (optional)

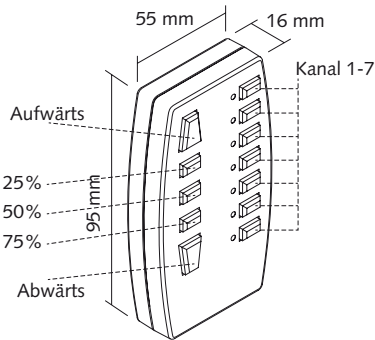
Colours white



QMotion wall mounting, manual single channel radio transmitter
With integral magnet holder

Colours white

Overall depth of wall mounting / manual radio transmitter: 22 mm



Radio Transmitter
7-channel

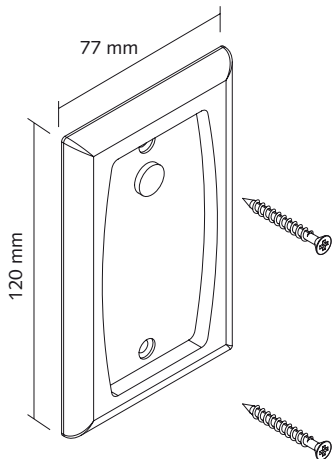
QMotion manual 7 channel radio transmitter
5 buttons for upwards, downwards and in-between stops at 25%, 50% and 75% of the height of the system
Up to 6 individual or group settings.
Channel 7 controls all the roller blinds together, LED display for controlled unit
Magnetic back surface for wall mounting (optional)

Colours white

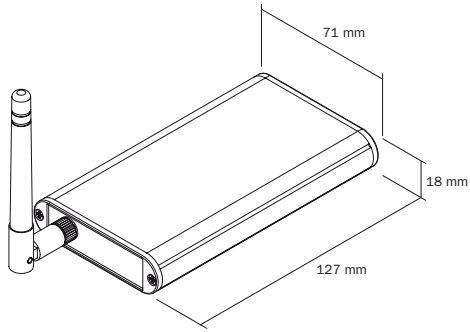
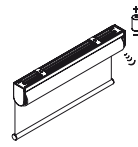
QMotion wall mounting, 7-channel radio transmitter
With integral magnet holder

Colours white

Overall depth of wall mounting / manual radio transmitter: 24 mm



ECOTRIC PLUS II RTS CONTROL

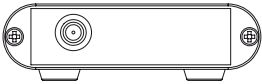


App Control
QSync

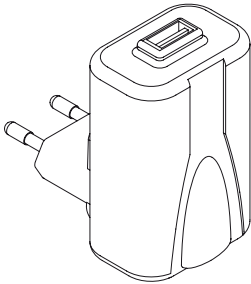
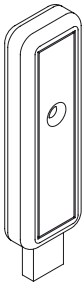
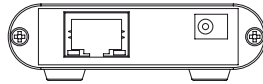
QMotion App and QSync radio station provide control by smartphone or tablets
QSync serve to establish the connection between Smartphone and ECOTRIC PLUS I+II.
Range 10-15 m

Colours grey

FRONT PANEL



BACK PANEL

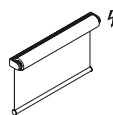


Signal amplifier
QRelay

Signal amplifier for all ECOTRIC PLUS I+II. Connected by the included USB power adapter, it repeats the radio signal. Extends the range up to 10 m

Colours black

ROLLECTRIC II TECHNIQUE MOTOR 24 V



Technique

The electric roller blind for simply assembly. Completely ready for installation, with head profile and clips. Tube of approx. 36 mm diameter. Motor arrangement right or left. Length of electric cable: 250 cm

Motor



24-Volt DC motor
Minimum voltage: 20 volt
Nominal current: 0.5 ampere
Maximum number of rotations: 40
Nominal rotation speed:
35 rotations/minute
With overload protection
Pay attention to the wire cross section

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar RO

Bottom weight aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL

Weight flat-profile aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

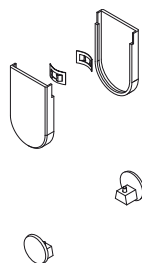
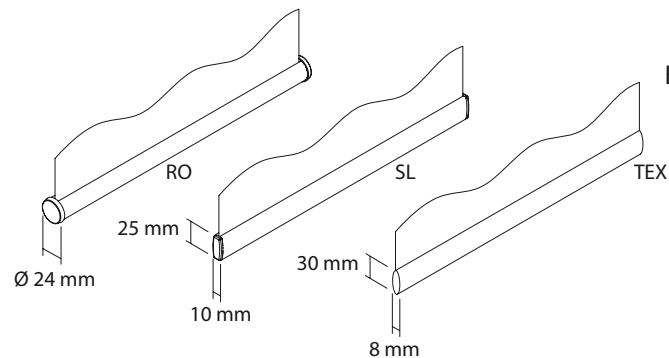
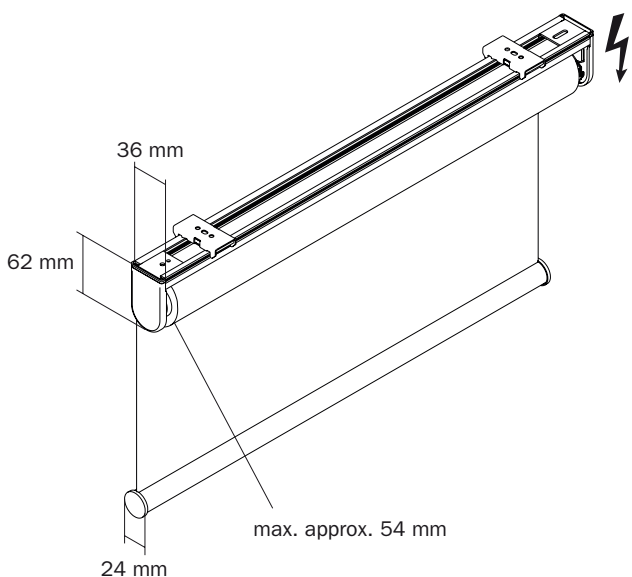
Bottom bar TEX

Weight flat-profile, 6 x 20 mm, sewn into the seam

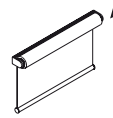
Option:

ELOX 1 Design

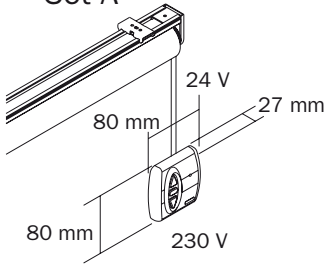
High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option



ROLLECTRIC II TECHNIQUE MOTOR 24 V



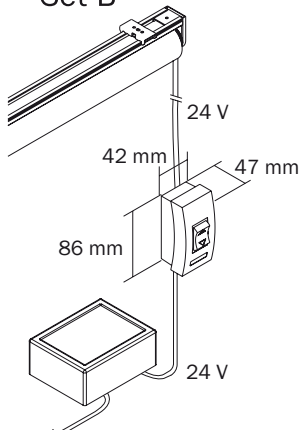
Set A



Operation/
Controller

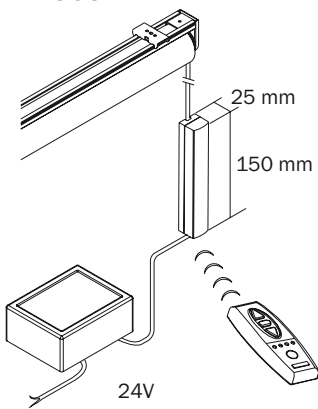
Set A: Switch with integrated transformer (INIS DC) 230/24 volt
Colour: white

Set B



Set B: White pole reverser switch 230/24 volt transformer with 230 volt cable/connector as well as 24 volt cable
For on site socket

Set M

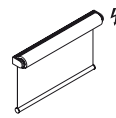


Set M: Radio receiver set (DC-RTS) 24 volt white version with 1 channel white radio hand-held transmitter (Telis 1 RTS) and 230/24 volt transformer with 230 volt cable/connector and 24 volt cable

Group control

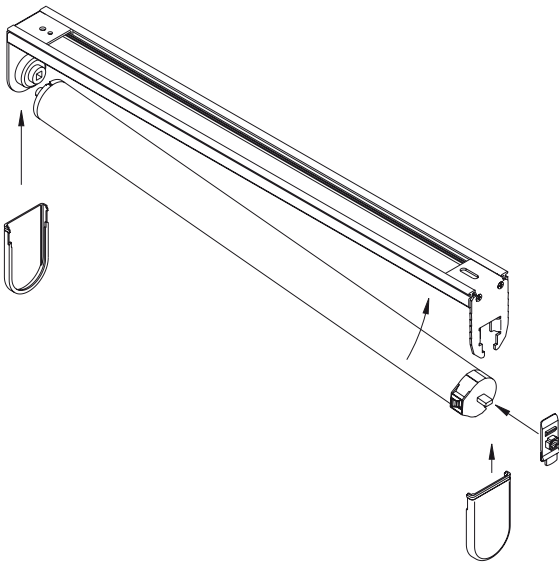
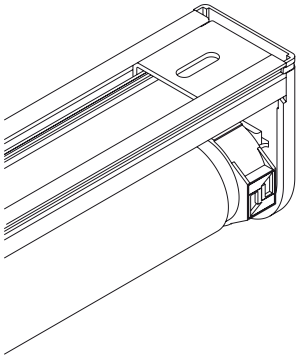
Group controls as of two installations upon inquiry

ROLLECTRIC II TECHNIQUE MOTOR 24 V



Stopper

Setting up of upper and lower limit stop at the factory, fine adjustment on site possible



Assembly and disassembly of the tube

Positioning the blind tube in the support:

1. First, position the tube in the corresponding support.
2. Press the opposite side with the attached clip into the round pin and engage it.
3. Carry out fine adjustment if necessary.
4. Place the cover on to the support

Size of system

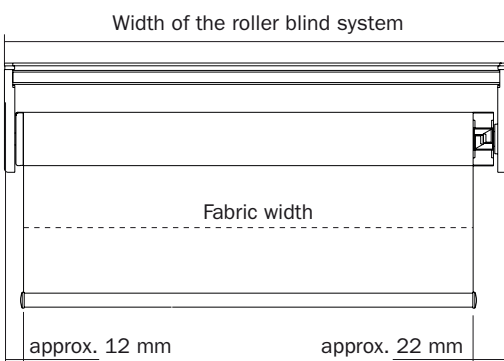
Maximum width of 200 cm
Maximum height of 300 cm

Fabric reeling

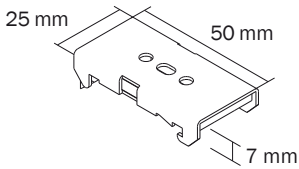
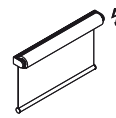
Standard backward reeling, forward reeling upon inquiry

Fabric width

Roller blind width: \approx 3,4 cm



ROLLECTRIC II INSTALLATION



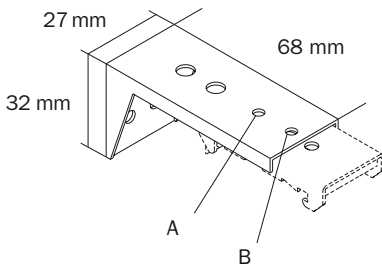
Clip
Standard

We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces

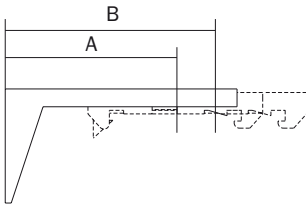
Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

Rapid and simple fixing with a shadow gap of approx. 7 mm

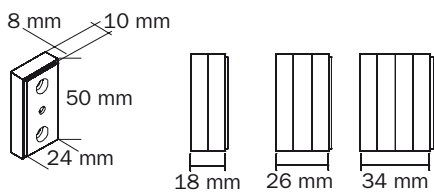


Supporting
bracket Metal supporting bracket

Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

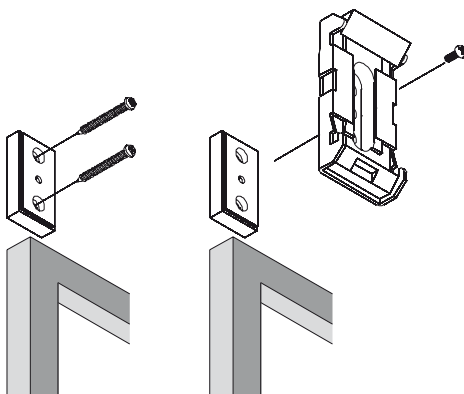


Projection A approx. 50 mm
Projection B approx. 63 mm

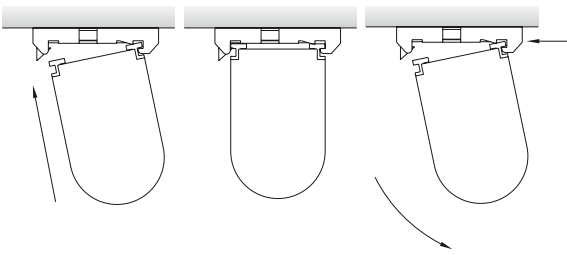
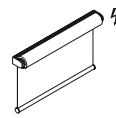


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLECTRIC II INSTALLATION

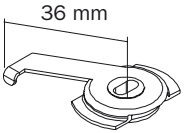


Function clip

Insert the head profile into the clips and press. The roller blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

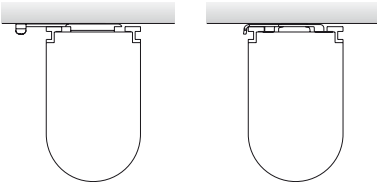
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

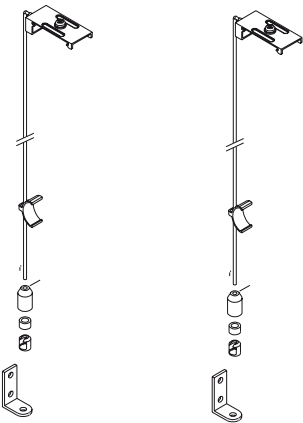
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces



Cable guide set

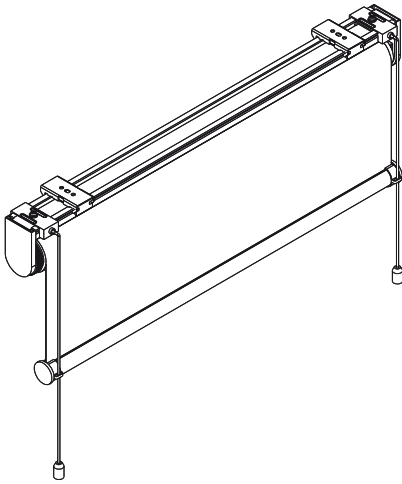
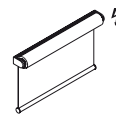
Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

only
Bottom bar RO

Colours

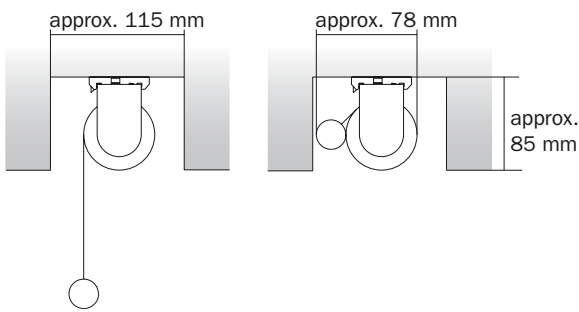
Standard grey
Standard white

ROLLECTRIC II INSTALLATION



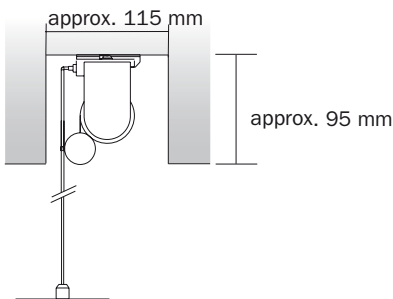
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

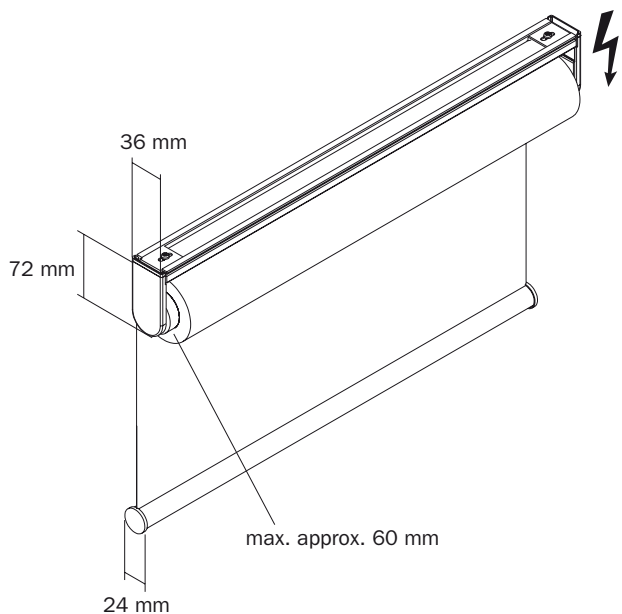
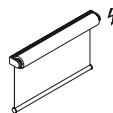
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove

ROLLECTRO II TECHNIQUE MOTOR 230 V



Technique

The robust electric roller blind allows for a simple setting up. Complete and ready for setting up with head profile and clips. Roller tube of approx. 46 mm diameter
Motor positioning: either right or left.
Electric cable length: 250 cm

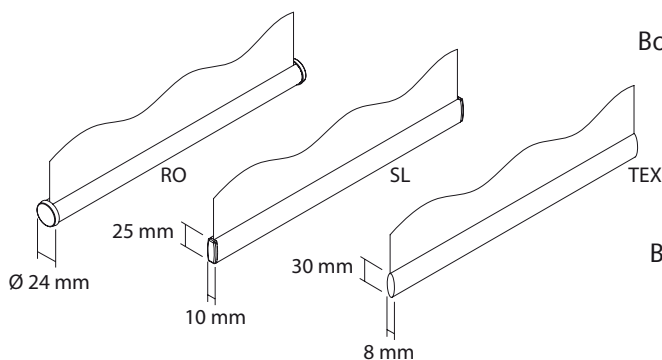


Motor

230 volt DC motor
Frequency: 50 Hz
Rated input: 105 watt
Nominal current: 0,5 ampere
Maximum number of rotations: 40
Nominal rotation speed:
30 rotations /minute
With overload protection
Pay attention to wire cross section

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



Bottom bar RO

Bottom weight aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL

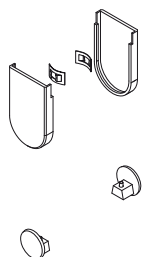
Weight flat-profile aluminium

Colours

Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX

Weight flat-profile, 6 x 20 mm, sewn into the seam



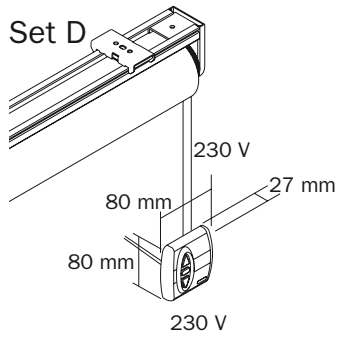
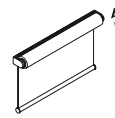
Option: ELOX 1 Design

High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option

Size of system

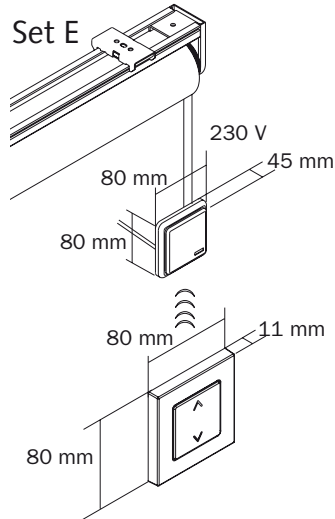
Maximum width of 250 cm
Maximum height of 360 cm

ROLLECTRO II TECHNIQUE MOTOR 230 V

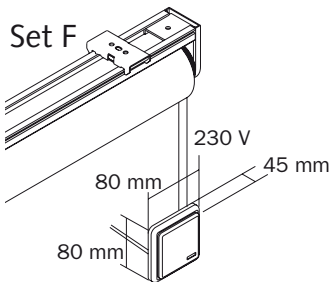


Operation/
Control

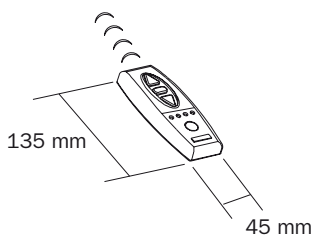
Set D: Key button (INIS UNO) white



Set E: Radio receiver set
(Centralis Indoor RTS) white
with radio wall transmitter
(Centralis RTS) white

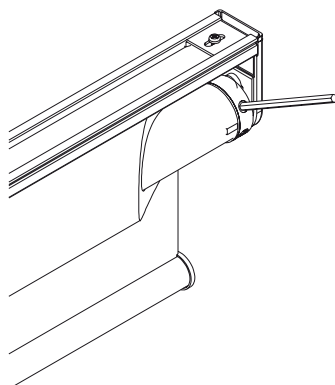


Set F: Radio receiver
(Centralis Indoor RTS) white
with 1 channel radio hand
transmitter (Telis 1 RTS)
white



Group control

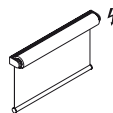
Group controls as of two installations
upon inquiry



End stop

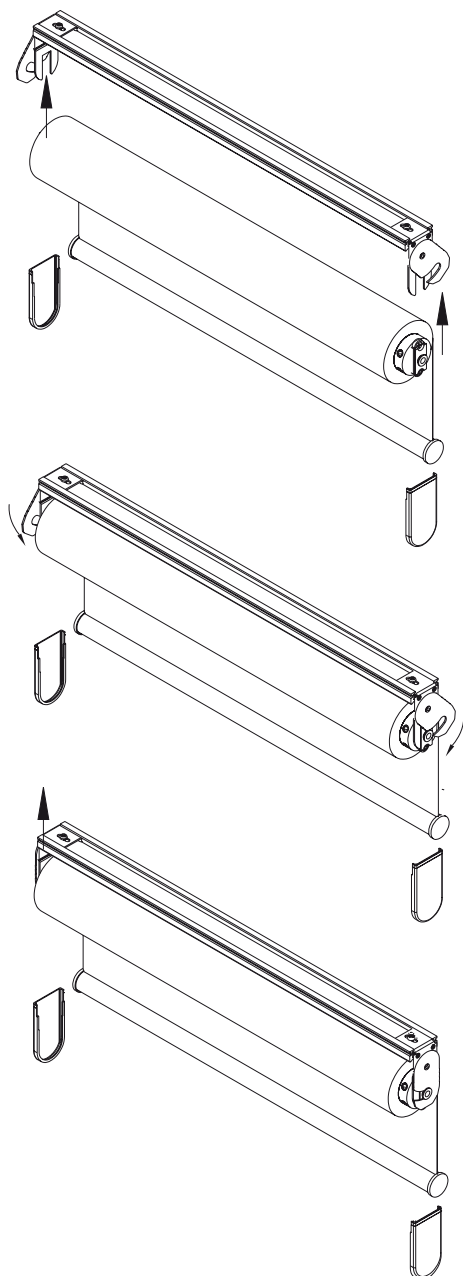
Chain stop for adjustable end stop
above and below. Can be fitted on site

ROLLECTRO II TECHNIQUE MOTOR 230 V



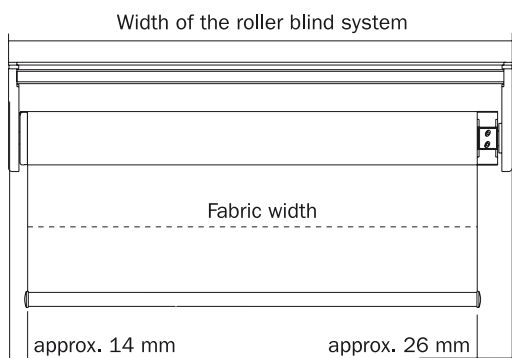
Assembly and
disassembly of
the tube

- Position the blind tube in the support:
1. First, position the blind tube in the corresponding support
 2. Press the opposite side with the attached clip into the round pin and engage it
 3. Carry out a fine adjustment if necessary
 4. Place the cover on to the support



Fabric reeling

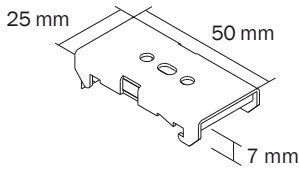
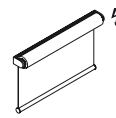
Standard backward reeling,
forward reeling upon inquiry



Fabric width

Roller blind width ./. 4,0 cm

ROLLECTRO II INSTALLATION



Clip
Standard

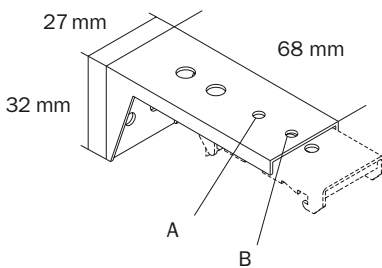
We deliver the roller blinds assembled, together with the corresponding metal clips.
Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 250 cm width: 5 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

Rapid and simple fixing with a shadow gap of approx. 7 mm

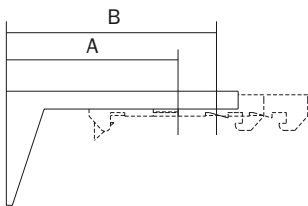


Supporting
bracket

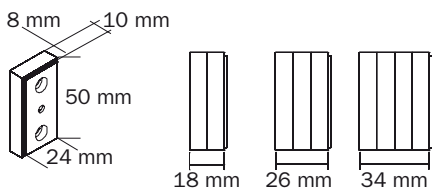
Metal supporting bracket

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

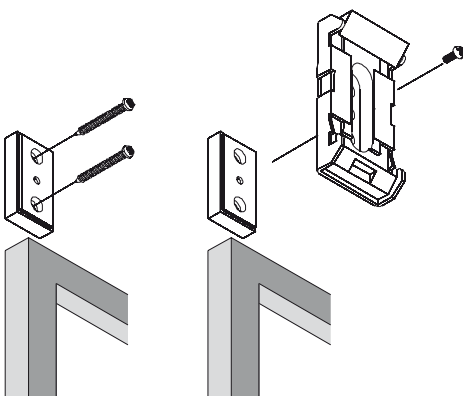


Projection A approx. 50 mm
Projection B approx. 63 mm

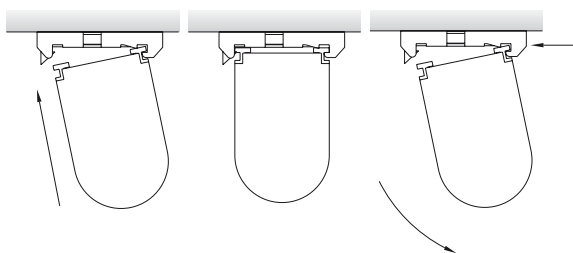
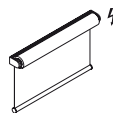


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLECTRO II INSTALLATION

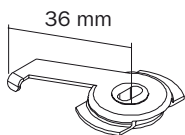


Function clip

Insert the head profile into the clips and press. The blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

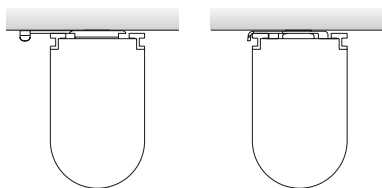
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

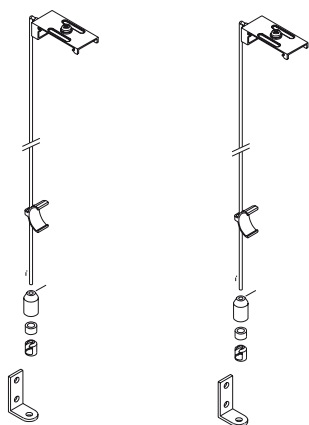
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 250 cm width: 5 pieces



Cable guide set

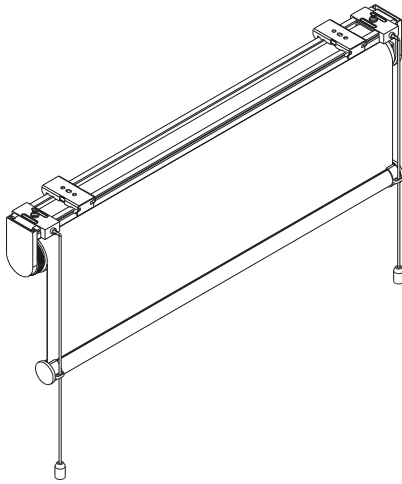
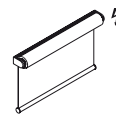
Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

only
Bottom bar RO

Colours

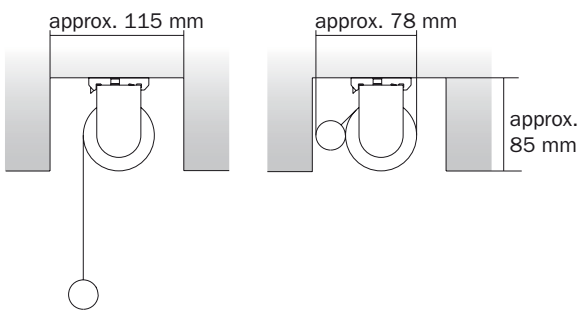
Standard grey
Standard white

ROLLECTRO II INSTALLATION



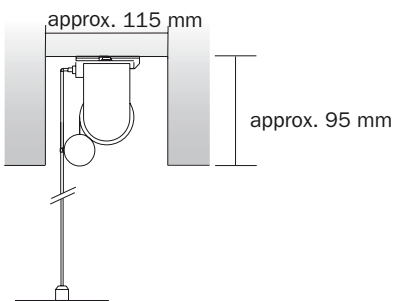
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

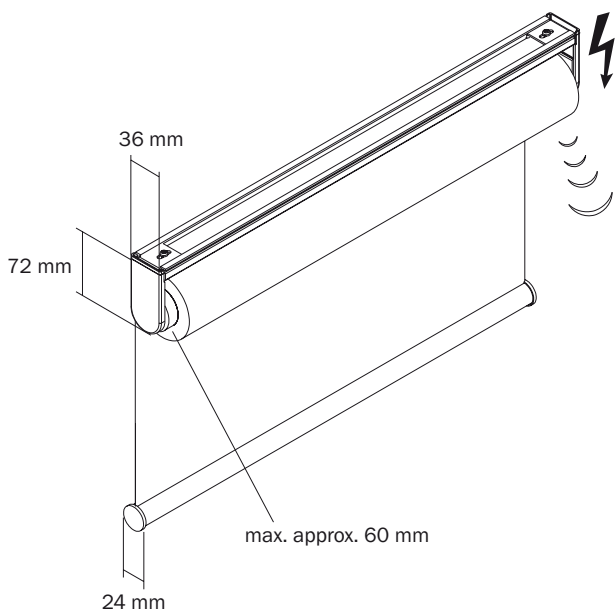
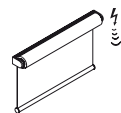
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove.

ROLLECTRO II RTS TECHNIQUE MOTOR 230 V

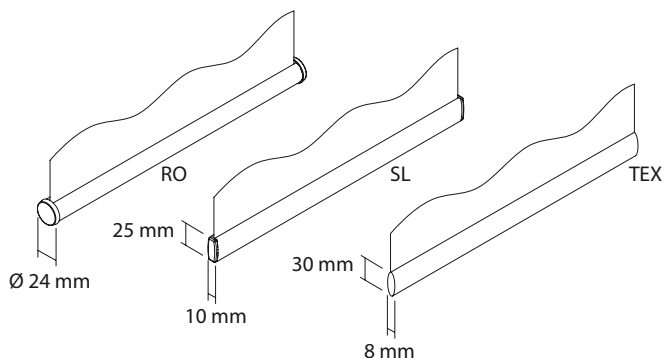


Technique The robust electric roller blind allows for a simple setting up. Complete and ready for setting up with head profile and clips. Roller tube of approx. 46 mm diameter
Motor positioning: either right or left.
Electric cable length: 250 cm



Motor 230 volt DC motor
Frequency: 50 Hz
Rated input: 105 watt
Nominal current: 0,5 ampere
Maximum number of rotations: Duration of operation max. 3 min.
Nominal rotation speed: 30 rotations /minute
With overload protection
Pay attention to wire cross section

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



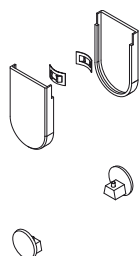
Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

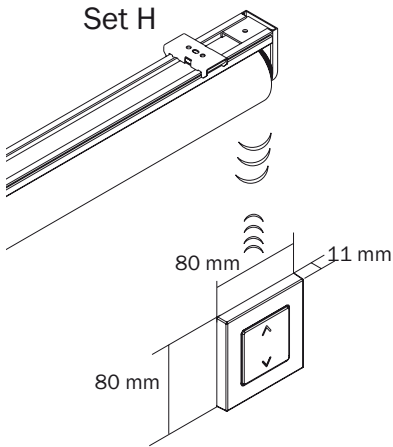
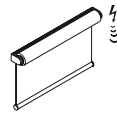
Bottom bar TEX Weight flat-profile, 6 x 20 mm, sewn into the seam



Option: ELOX 2 Design High-quality side cover on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium head profile/bottom bar, instead of the plastic option

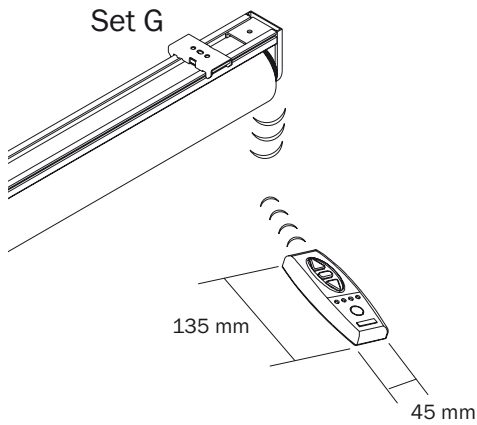
Size of system Maximum width of 250 cm
Maximum height of 360 cm

ROLLECTRO II RTS TECHNIQUE MOTOR 230 V



Operation/
Control

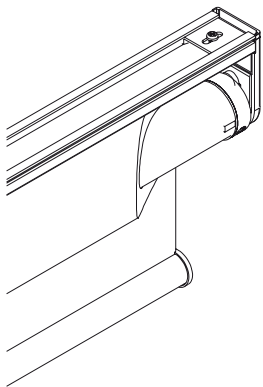
Radio wall transmitter (Centralis RTS)
white, other systems (Smooove RTS,
Basic RTS) upon inquiry



Radio hand transmitter 1-channel
(Telis 1 RTS) or
4-channel (Telis 4 RTS) white

Group control

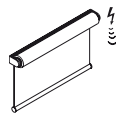
Group controls as of two installations
upon inquiry



Stopper

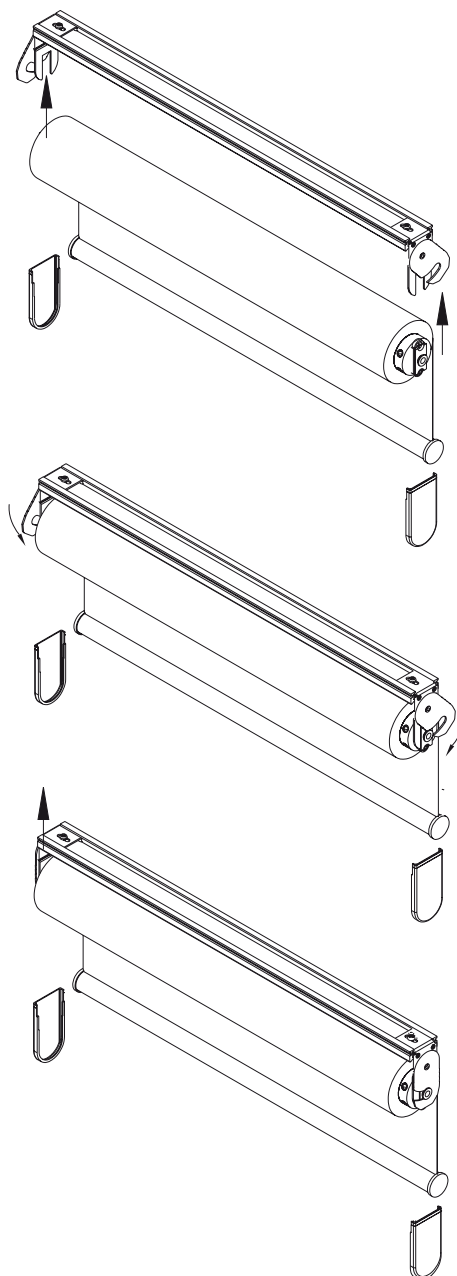
Setting up of upper and lower limit
stop at the factory, fine adjustment on
site possible

ROLLECTRO II RTS TECHNIQUE MOTOR 230 V

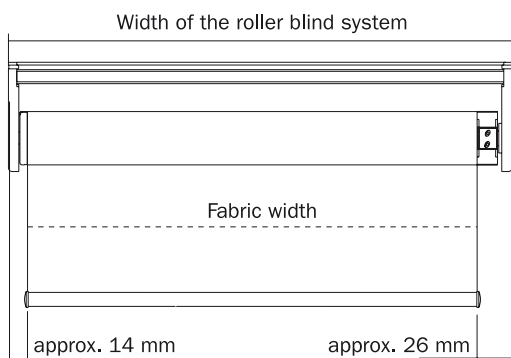


Assembly and disassembly of the tube

- Position the blind tube in the support:
1. First, position the blind tube in the corresponding support
 2. Press the opposite side with the attached clip into the round pin and engage it
 3. Carry out a fine adjustment if necessary
 4. Place the cover on to the support

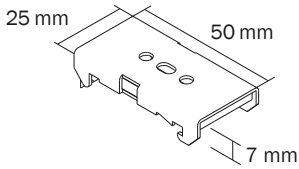
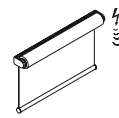


Fabric reeling Standard backward reeling,
forward reeling upon inquiry



Fabric width Roller blind width ./. 4,0 cm

ROLLECTRO II RTS INSTALLATION



Clip
Standard

We deliver the roller blinds assembled, together with the corresponding metal clips.

Position the clips/supporting brackets at approx. 4 to 6 cm from the end of the blind.

Up to 99 cm width: 2 pieces

As of 100 cm up to 149 cm width: 3 pieces

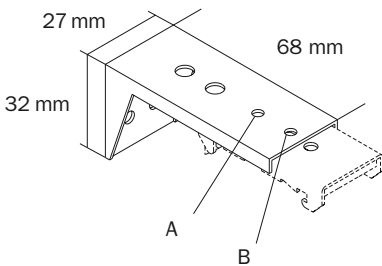
As of 150 cm up to 199 cm width: 4 pieces

As of 200 cm up to 250 cm width: 5 pieces

Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry

Rapid and simple fixing with a shadow gap of approx. 7 mm

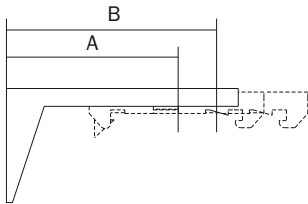


Supporting
bracket

Metal supporting bracket

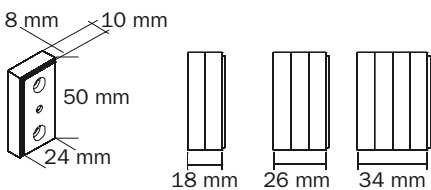
Colours

Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry



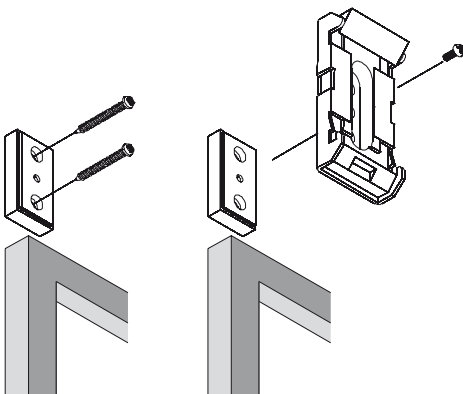
Projection A approx. 50 mm

Projection B approx. 63 mm

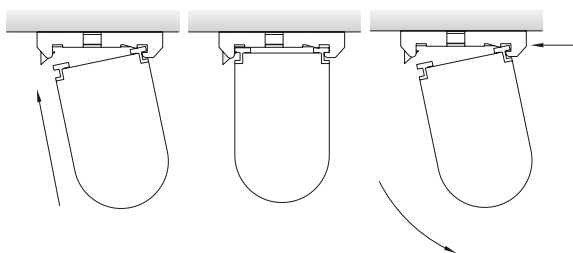
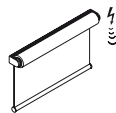


Distance plate by
clip installation

Plastic distance plate transparent, small projection distance from wall thanks to the installation of one or several distance plates



ROLLECTRO II RTS INSTALLATION

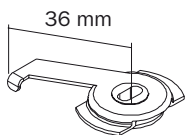


Function clip

Insert the head profile into the clips and press. The blind will engage and be ready for use

Remove the blind by pressing the «Push» button

The clips shall be fixed straightened to the ceiling or the wall



Tension jack

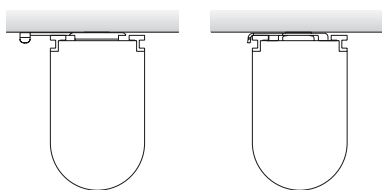
We can deliver the blinds ready for installation, including the corresponding tension jacks upon inquiry

Colours

Standard nickel-plated

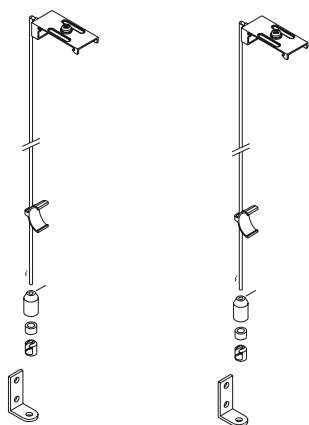
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind



Function
Tension jack

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 249 cm width: 5 pieces



Cable guide set

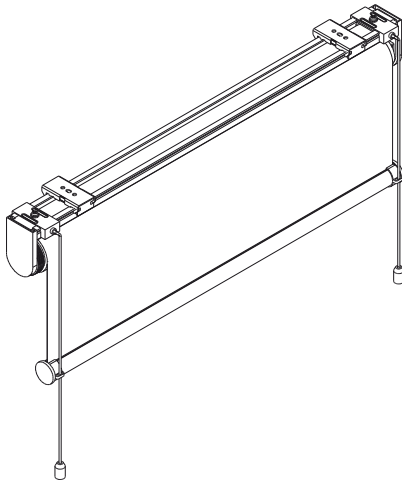
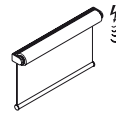
Set consists of:
2 cable profile guides
2 cables (plastic-sheathed)
length A = 350 cm, B = 450 cm
2 cable guide clips
2 stretching devices
2 wall holders

only
Bottom bar RO

Colours

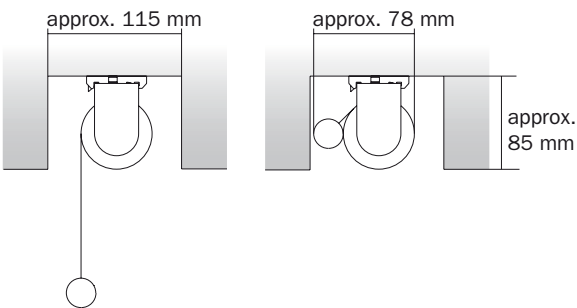
Standard grey
Standard white

ROLLECTRO II RTS INSTALLATION



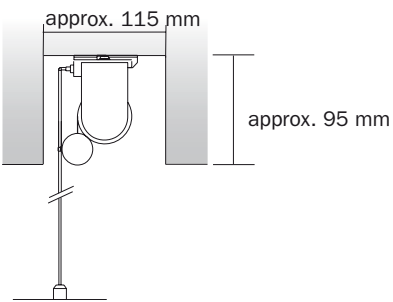
Installation procedure:

1. Fix the cable profile clips to the head profile by means of clamping screws
2. Fix the blind to the ceiling
3. Fix the cable guide clips to the bottom bar
4. Pull through the metal cable, fix the covering cap of the stretching device to the cable
5. Fix the stretching device, stretch and cover



Groove
Clip/tension jack

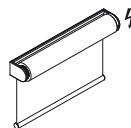
Installation of the blinds in the groove



Groove
Cable guide

Installation of the blinds in the groove.

MEGATRIC POWER TECHNIQUE MOTOR 230 V



Large surface-area side-operated roller blind made of high-quality materials. Complete and ready-to-fit using a single side support. Roller blind tube approx. 52 mm diameter. Motor arrangement right or left
Cable length 250cm

For big and heavy installations

Motor
somfy

230 volt DC motor
Frequency: 50 Hz
Rated input: 105 watt
Nominal current: 0,5 ampere
Maximum number of rotations: 40
Nominal rotation speed:
30 rotations /minute
With overload protection
Pay attention to wire cross section

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

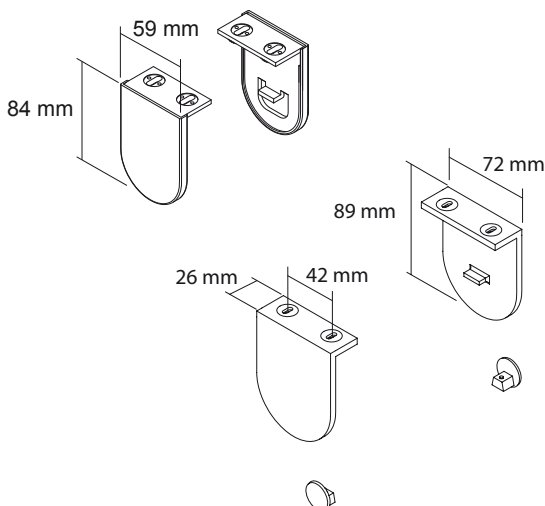
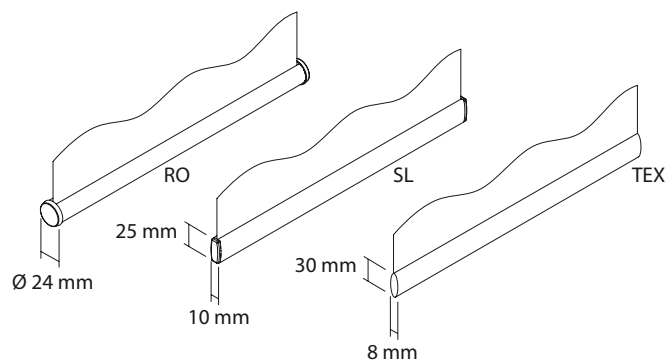
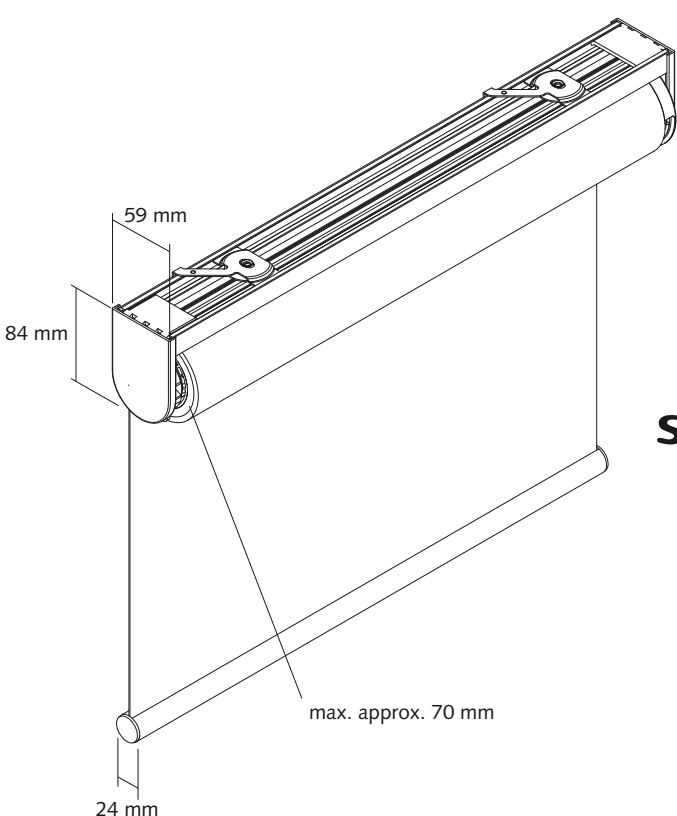
Bottom bar TEX Weight flat-profile, 6 x 20 mm, sewn into the seam

Side support Optionally available only with side support, in white and grey with plastic side cover

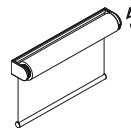
Option:
ELOX 3 Design High-quality side support on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium bottom bar, instead of the plastic option.
Not available with head profile

Operation/
Control Set D (see ROLLECTRO II)
Set E (see ROLLECTRO II)
Set F (see ROLLECTRO II)

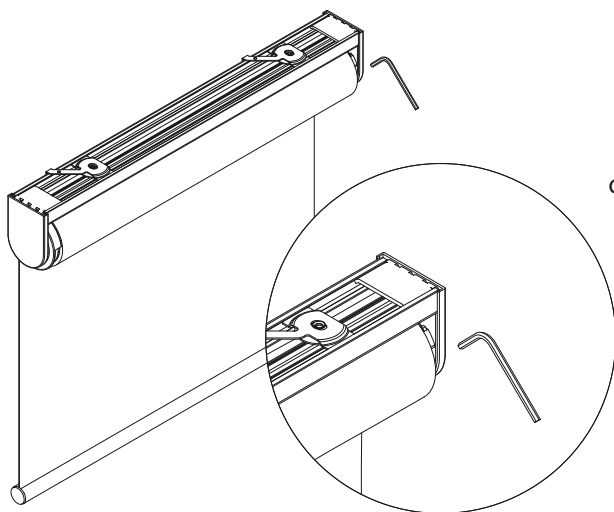
Group control Group controls as of two installations upon inquiry



MEGATRIC POWER MOTOR 230 V TECHNIQUE



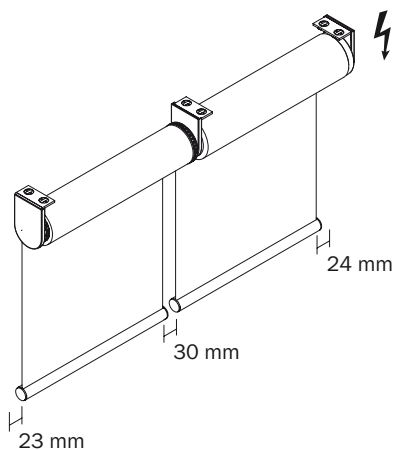
Stopper Setting up of upper and lower limit stop at the factory, fine adjustment on site possible



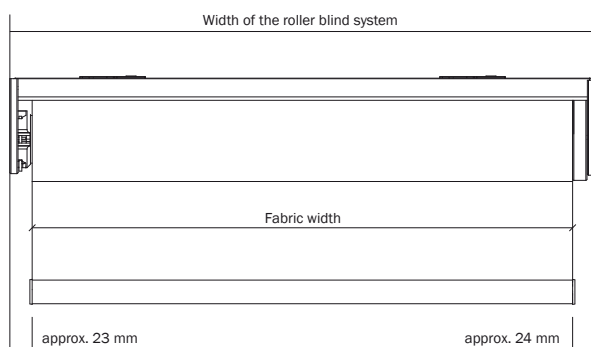
Adjustable counter bearing The roller blind can be levelled on site by turning the Allen screw

Size of system Maximum width of 300 cm
Maximum height of 400 cm

Fabric reeling Standard backward reeling, forward reeling upon inquiry

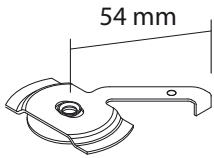
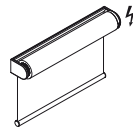


Linking Simultaneous operation with up to 3 roller blinds on a single drive, to be mounted on the left or on the right, with a total surface of max. 15 m², max. weight 7 kg.
Not available with head profile



Width of fabric Width of roller blind ./. 4,7 cm

MEGATRIC POWER MONTAGE



Tension jack standard

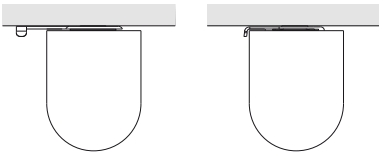
We deliver the blinds assembled, together with the corresponding tension jacks

Farben

Standard nickel-plated

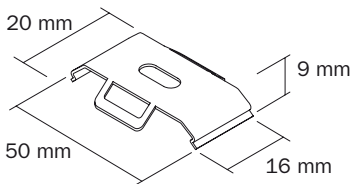
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind:



Function Tension jack

Up to 99 cm width: 2 pieces
 as of 100 cm up to 149 cm width: 3 pieces
 as of 150 cm up to 199 cm width: 4 pieces
 as of 200 cm up to 300 cm width: 5 pieces



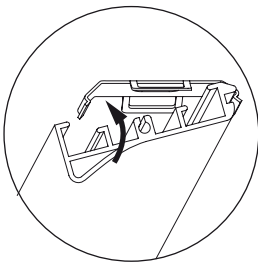
Clip

We supply the roller blinds fully assembled with the relevant clip installation arrangement approx. 4 to 6 cm from the end of the blind:

Up to 99 cm width: 2 pieces
 as of 100 cm up to 149 cm width: 3 pieces
 as of 150 cm up to 199 cm width: 4 pieces
 as of 200 cm up to 300 cm width: 5 pieces

Colours

Standard nickel-plated
 Standard white RAL 9016
 Other colours upon inquiry

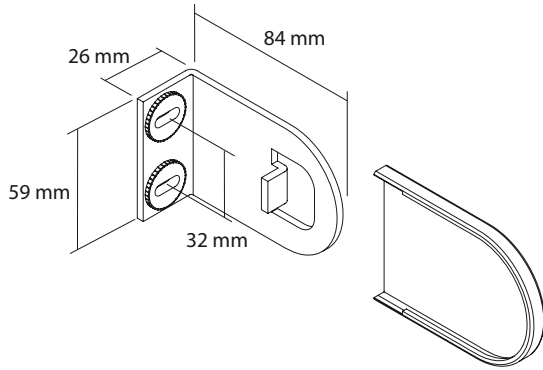
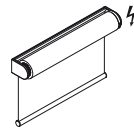


The clips shall be fixed straightened to the ceiling or the wall

Function clip

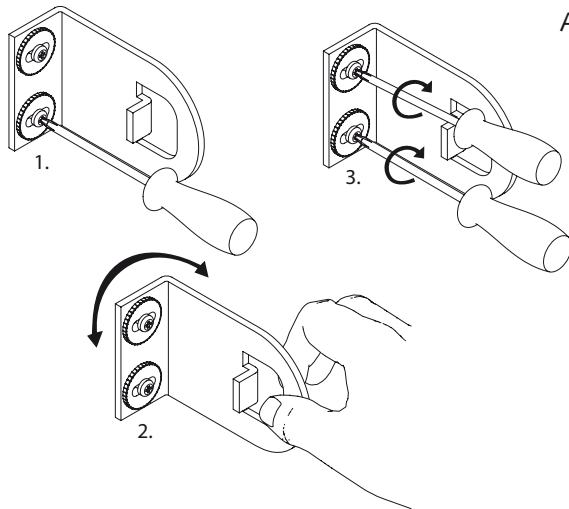
Fit the head profile with its rear side in the clips.
 Then press the front of the roller blind upwards into the clips until it locks in

MEGATRIC POWER INSTALLATION



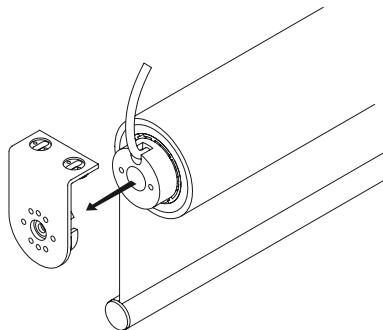
Side support

Robust metal support with plastic side cover

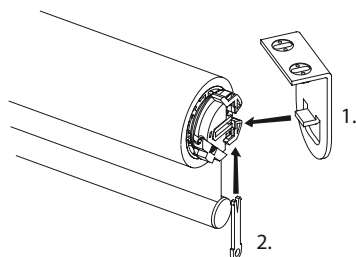


Adjusting plates

360° adjusting plates for simple, accurate installation

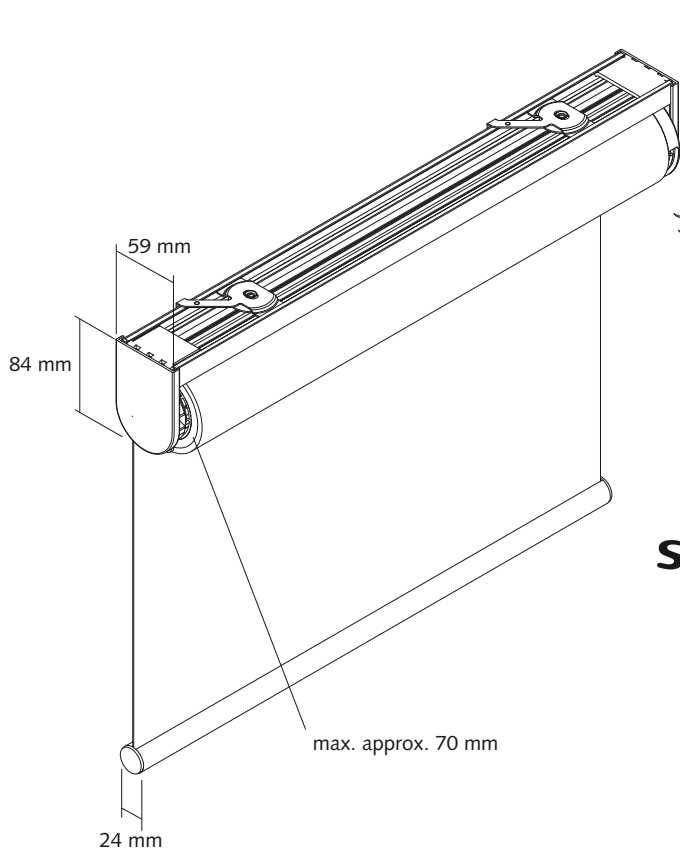
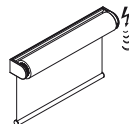


Installation on
the motor side



Installation on
the opposite side

MEGATRIC POWER RTS TECHNIQUE MOTOR 230 V



Technique

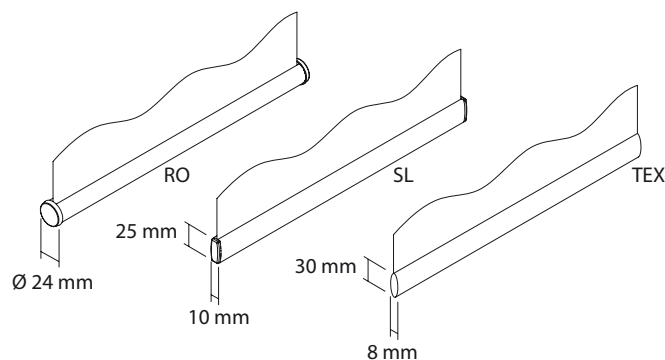
Large surface-area electric roller blind made of high-quality materials. Complete and ready-to-fit using a head profile and tension jack. Roller blind tube approx. 52 mm diameter
Motor arrangement right or left
Cable length 250cm

For big and heavy installations



Motor 230 volt DC motor
Frequency: 50 Hz
Rated input: 105 watt
Nominal current: 0,5 ampere
Maximum number of rotations: 40
Nominal rotation speed: 30 rotations /minute
With overload protection
Pay attention to wire cross section

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry



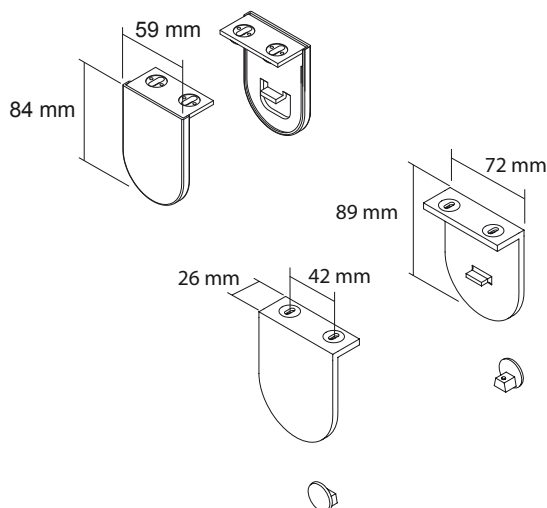
Bottom bar RO Bottom weight aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar SL Weight flat-profile aluminium

Colours Standard anodized aluminium/grey
Standard white RAL 9016
Other colours upon inquiry

Bottom bar TEX Weight flat-profile, 6 x 20 mm, sewn into the seam



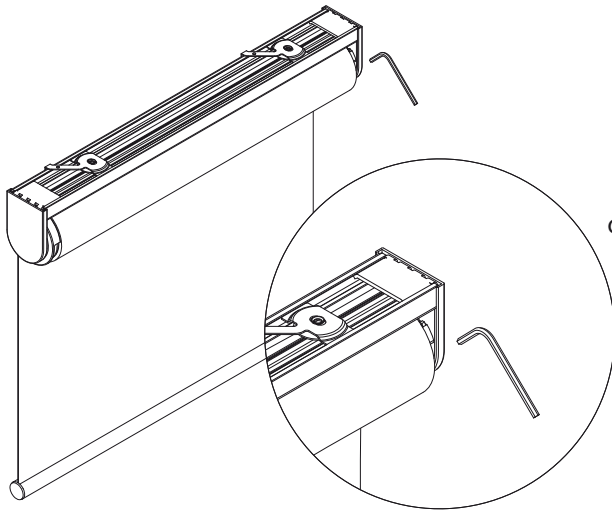
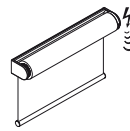
Side support Optionally available only with side support, in white and grey with plastic side cover

Option: ELOX 3 Design High-quality side support on top and caps RO and SL weight in anodized aluminium, to match the anodized aluminium bottom bar, instead of the plastic option.
Not available with head profile

Operation/ Control Set H (see ROLLECTRO II RTS)
Set G (see ROLLECTRO II RTS)

Group control Group controls as of two installations upon inquiry

MEGATRIC POWER RTS TECHNIQUE MOTOR 230 V



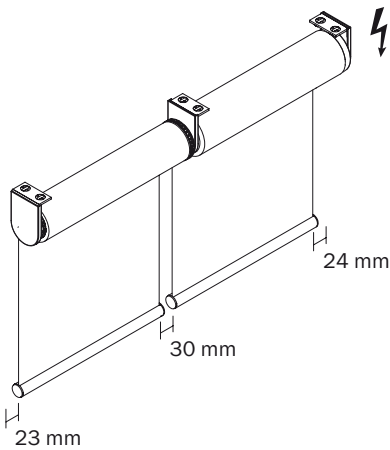
Stopper Setting up of upper and lower limit stop at the factory, fine adjustment on site possible

Adjustable counter bearing The roller blind can be levelled on site by turning the Allen screw

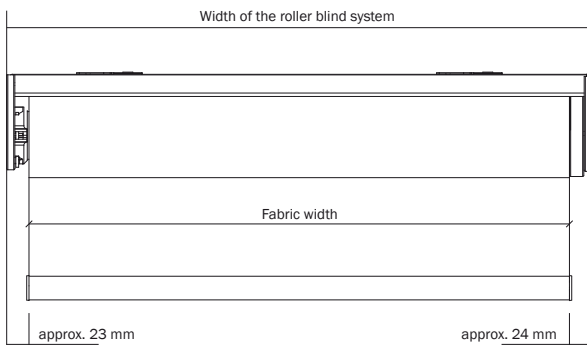
Size of system Maximum width of 300 cm
Maximum height of 400 cm

Fabric reeling Standard backward reeling, forward reeling upon inquiry

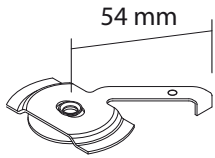
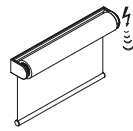
Linking Simultaneous operation with up to 3 roller blinds on a single drive, to be mounted on the left or on the right, with a total surface of max. 15 m², max. weight 5 kg.
Not available with head profile



Width of fabric Width of roller blind ./. 4,7 cm



MEGATRIC POWER RTS INSTALLATION

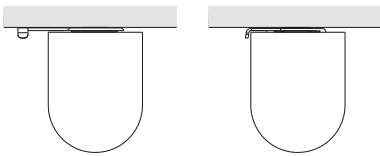


Tension jack
Standard We deliver the blinds assembled, together with the corresponding tension jacks

Colours Standard nickel-plated

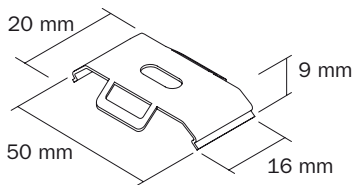
Minimum shadow gap of approx. 2 mm

Positioning of the tension jack at approx. 4 to 6 cm from the end of the blind:



Function
tension jack

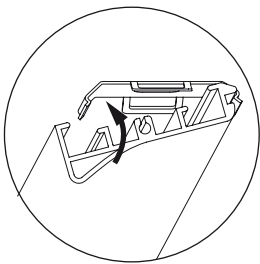
Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 300 cm width: 5 pieces



Clip We supply the roller blinds fully assembled with the relevant clip installation arrangement approx. 4 to 6 cm from the end of the blind:

Up to 99 cm width: 2 pieces
As of 100 cm up to 149 cm width: 3 pieces
As of 150 cm up to 199 cm width: 4 pieces
As of 200 cm up to 300 cm width: 5 pieces

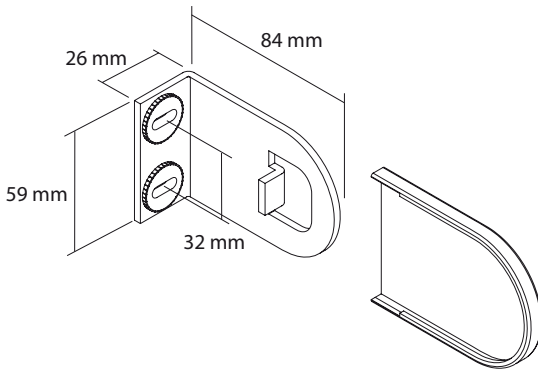
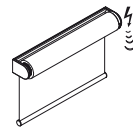
Colours Standard nickel-plated
Standard white RAL 9016
Other colours upon inquiry



The clips shall be fixed straightened to the ceiling or the wall

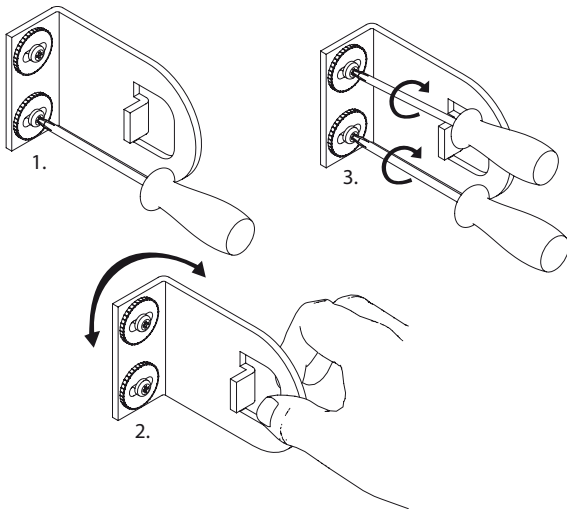
Function clip Fit the head profile with its rear side in the clips.
Then press the front of the roller blind upwards into the clips until it locks in

MEGATRIC POWER RTS INSTALLATION



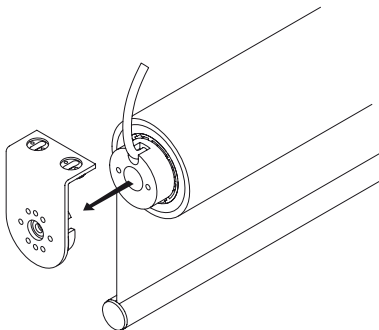
Side support

Robust metal support with plastic side cover

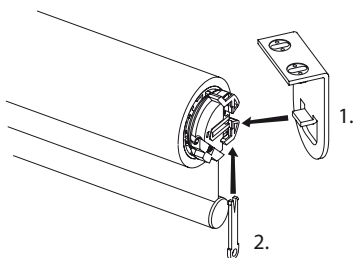


Adjusting plates

360° adjusting plates for simple, accurate installation

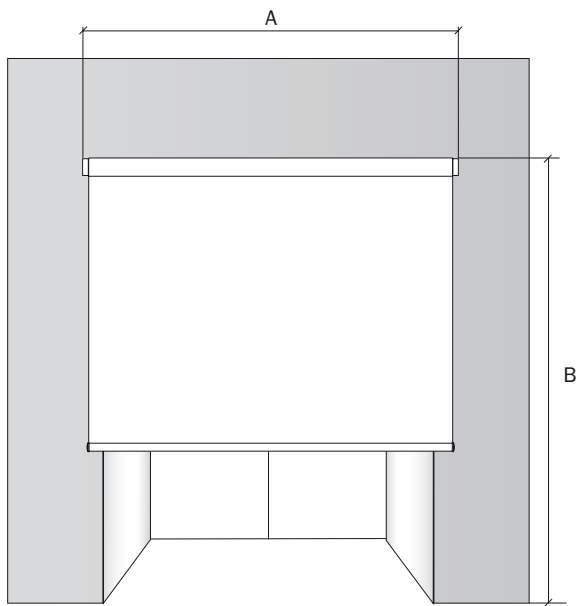


Installation on the motor side



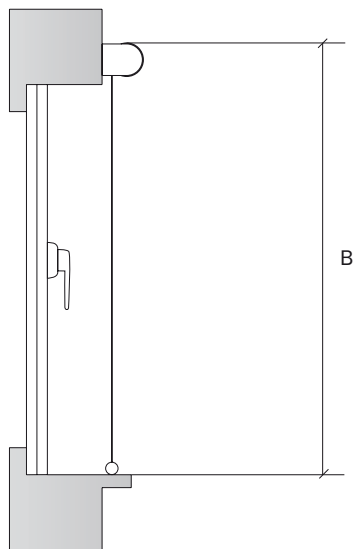
Installation on the opposite side

MEASURING AND INSTALLATION IN FRONT OF THE NICHE

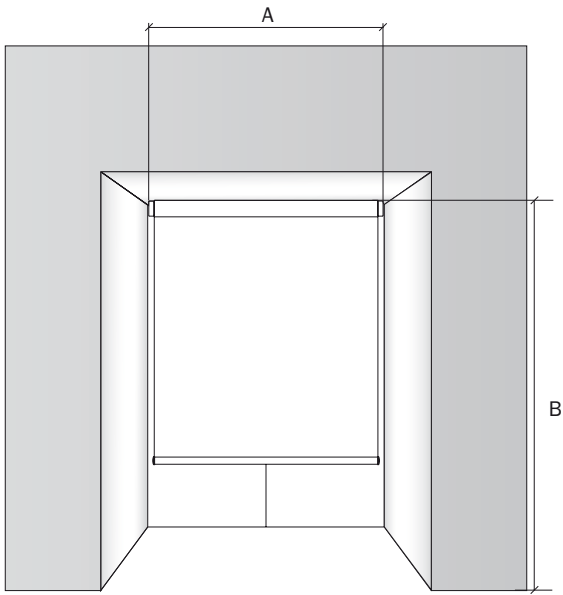


When you place your order, please indicate the measurements of the roller blinds and use our order form

- A – Blind width
(niche width + 10 cm)
- B – Blind height
(niche height + 10 cm)

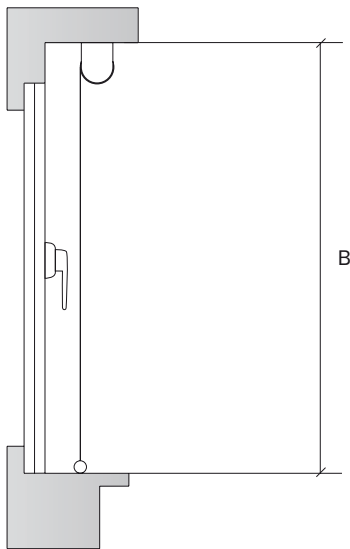


MEASURING AND INSTALLATION IN THE NICHE



When you place your order, please indicate the measurements of the roller blinds and use our order form

- A – Blind width
(niche width \div 1 cm)
- B – Blind height
(clear niche height)



Our comprehensive range and a complete list of our global sales outlets can be found at www.creationbaumann.com.

07/2019

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systems