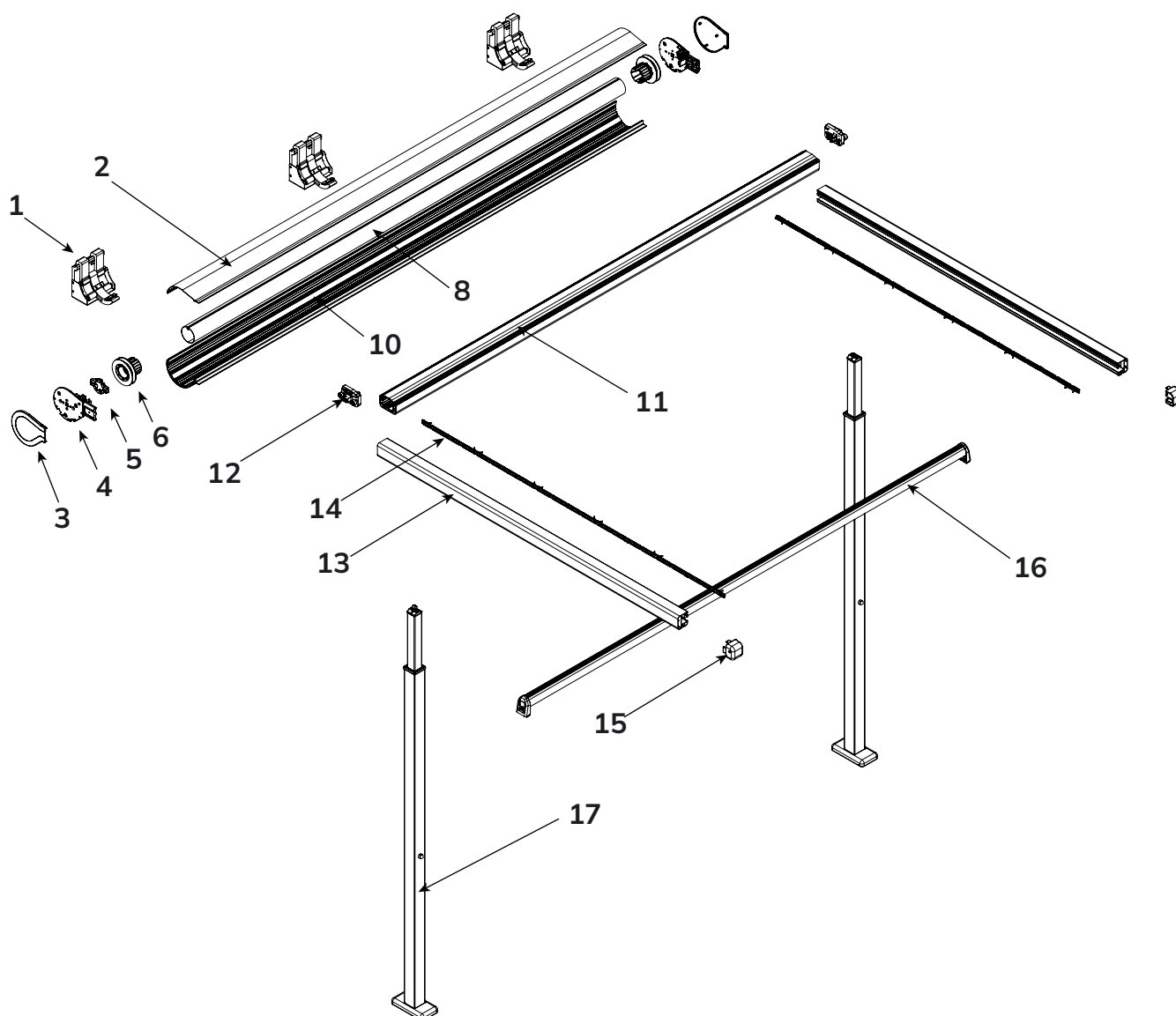


Customer instructions

Cabo Pergola



1. Split view - parts list



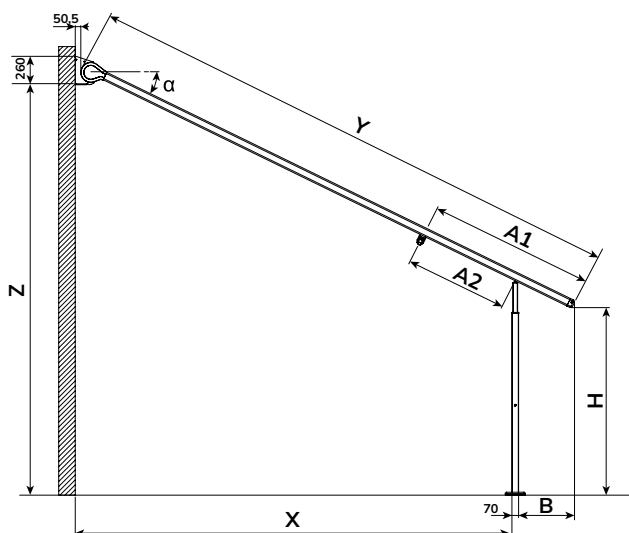
Description:

- | | |
|---------------------|------------------------|
| 1 Wall mount | 11 Front slat |
| 2 Base box | 12 Front slat carriage |
| 3 Side cover | 13 Guide rail |
| 4 Mounting plate | 14 Inlay |
| 5 Bearing mount | 15 Guide rail stopper |
| 6 Rewind sheel | 16 Support beam |
| 7 Motor mount | 17 Leg |
| 8 Rewind tube | |
| 9 Blenda | |
| 10 Front slat cover | |

2. Mounting the components to the wall

IMPORTANT SAFETY NOTES: To properly install the Cabo, follow the installation instructions step by step, do not perform the operation alone, follow the safety warnings the installation components must be kept out of reach of children or anyone not involved in the installation.

CAUTION! Assembly and installation should be performed by trained personnel. Below is a sample drawing of the permitted product with the appropriate dimensions. The permitted dimensions of the product (α , Z, B, H) must be checked during installation.



α - acceptable inclination angle 5° - 30° Optimum water drainage in case of inclination angle 15° - 30° in case of inclination angle 5° - 14° possible drainage with adjustable leg system

Z - the product installation height Min.- 2420 mm (Y=2000 mm, $\alpha=5^{\circ}$) Max.- 4750 mm (Y=5000 mm, $\alpha=30^{\circ}$)

A1 - distance of the support beam to the stopper

A2 - distance of support beam to leg

B - distance of leg from end of product Standard 500 mm Min. 500 Max. 1000 mm)

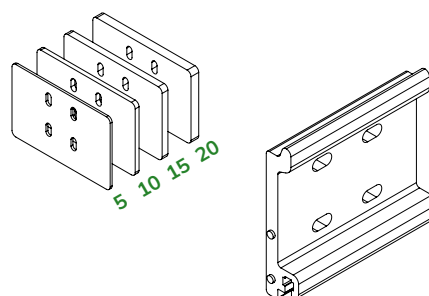
H - height 2250 mm

Y - maximum length of the product 5000 mm

X - depth of the terrace

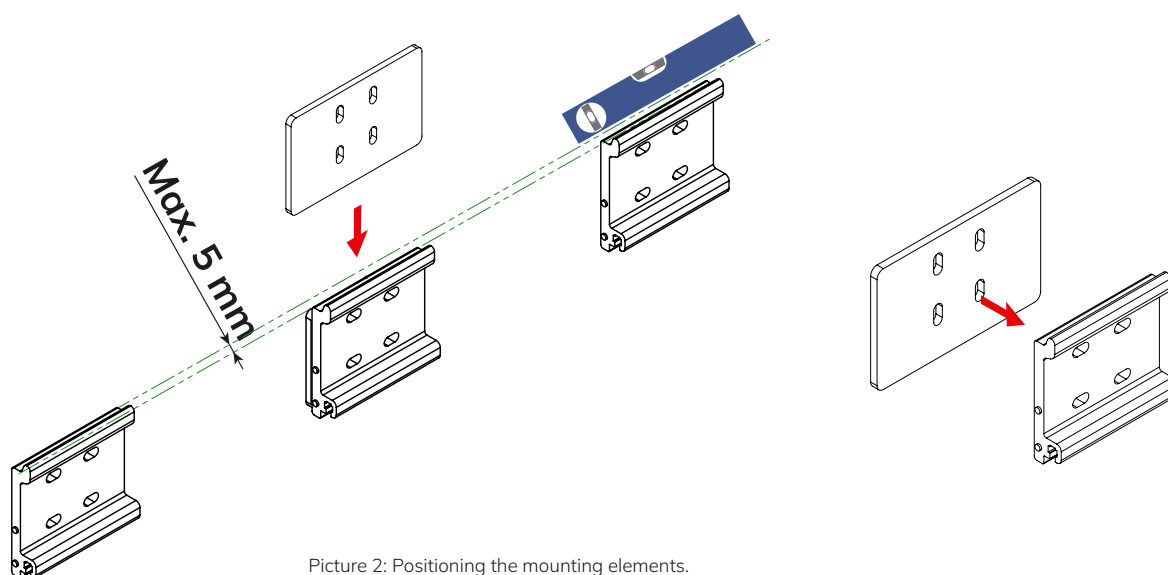
Mounting the components to the wall

The product should be fixed to the wall, in case of wall irregularities >5 mm spacing plates of different thickness can be used (Picture 1.). Mount the product to the wall in such a way that the elements are in one plane and the holes are on axis (Picture 2.). The distance between the fixing elements depends on the product width (Picture 3.).

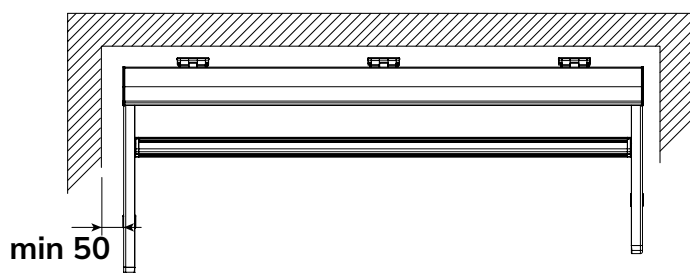


Picture 1: Fastening elements - spacer plates, wall fastening

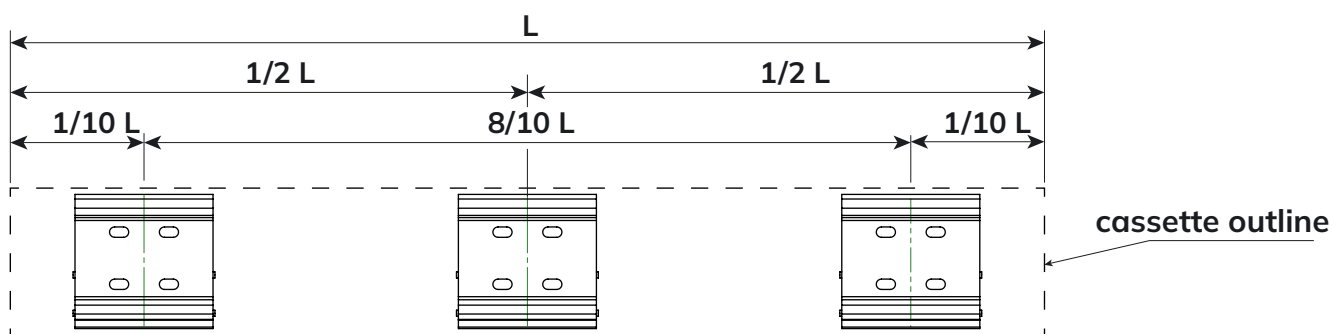
Mounting the components to the wall



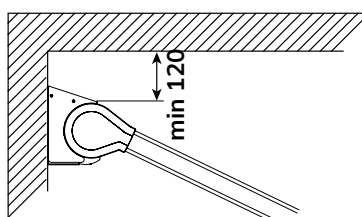
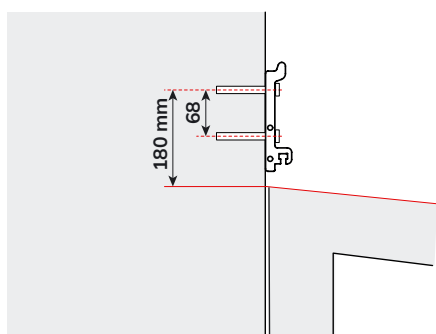
Picture 2: Positioning the mounting elements.



Picture 3: Minimum distance that should be kept between the product and the wall.



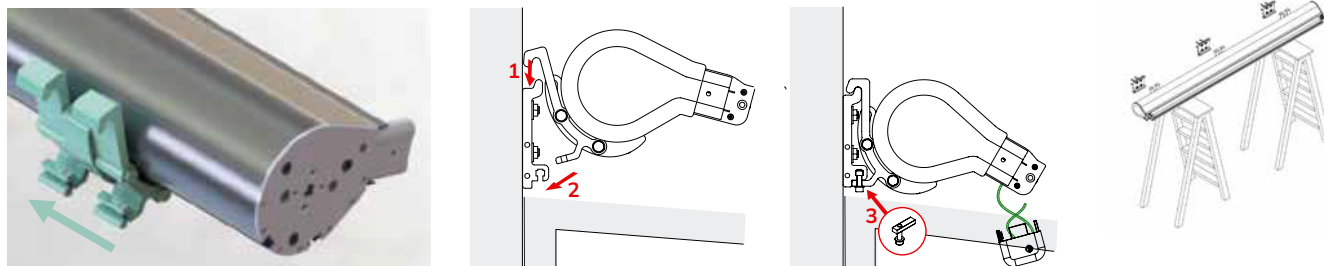
Picture 4: Spacing of wall elements.



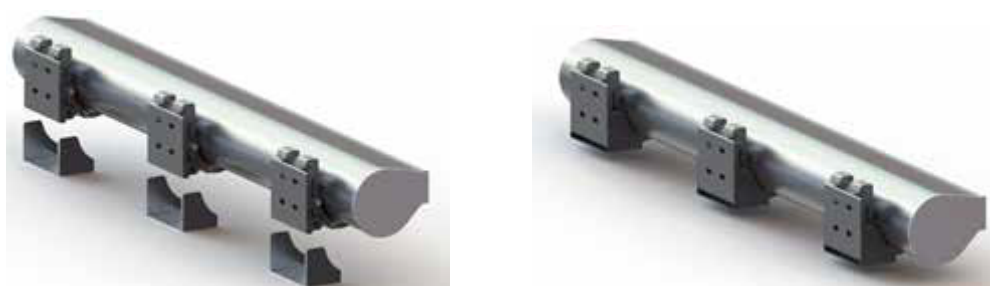
Picture 5: Marking the places for mounting wall fixings

3. Mount the box on the wall mount

Remove the side cover and mount the cradle to the box with the same spacing as the wall mount. Lower the box and hook it on the wall plate (1), then slide the lower part of the mount (2) finally insert the mount locks and tighten the screw (3) (Picture 6.). Perform this operation with min. 2 persons or with the help of a lift. After securing the box, fasten the fastening cover (Picture 7).



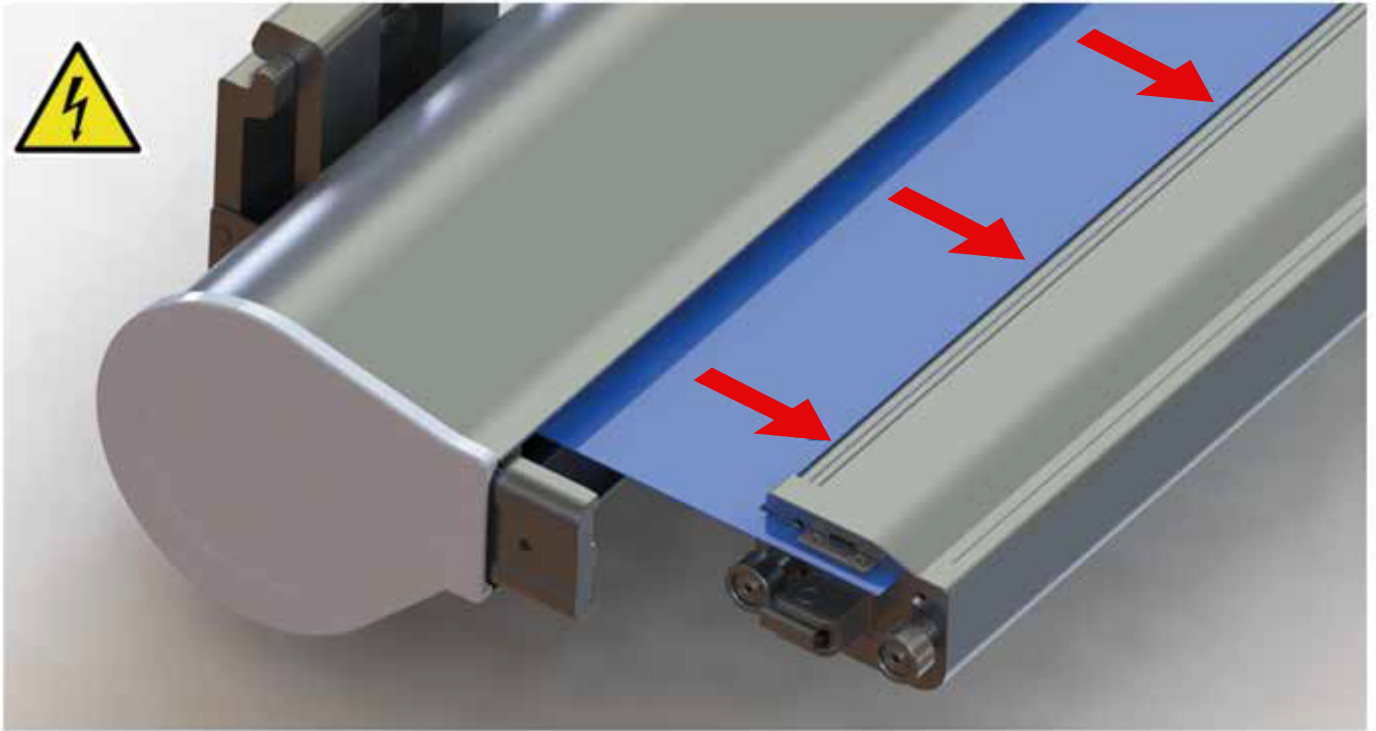
Picture 6: Schematic of placing the box is mounted on the mount.



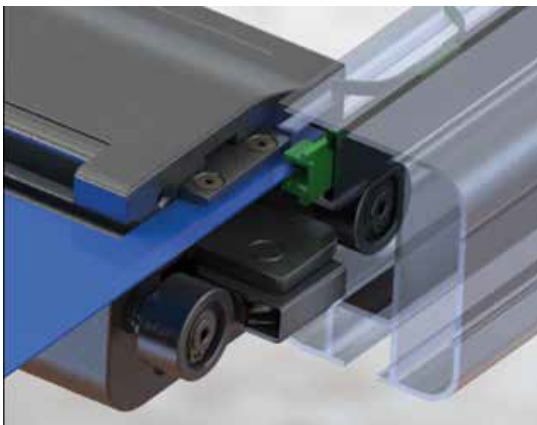
Picture 7: Attaching the mounting shield.

4. Place the guide rails in place

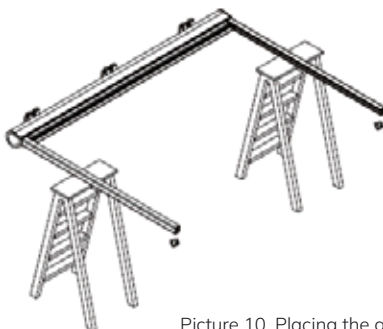
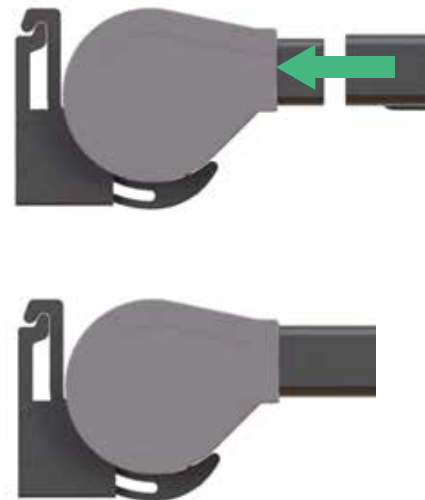
Connect the power supply and, using the remote control, move the cover slightly (Picture 8.). Then secure the bottom bar to prevent it from falling. **CAUTION!** if the support bar has a LED strip or you have an electric leg - do not slide the slides in and go to step 5. In a minimum of 2 people slide the slides into the side, make sure there is a line in the middle of the slides, when sliding the slides in take the lock from the covering inlay (Picture 9.). Insert the runners on both sides of the product (Picture 10).



Picture 8: Connecting the power supply and driving out the bottom slot.



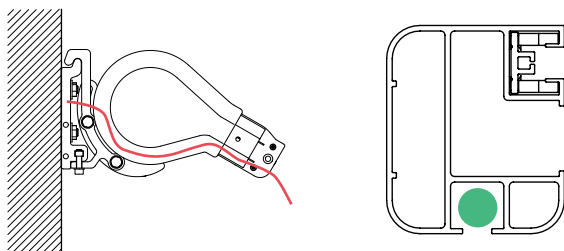
Picture 9: Carrying out the sheathing through the Inlay.



Picture 10: Placing the guide rails in the side.

5. Installing the support beam and connecting the LED strip and the electrically controlled leg.

If you have LEDs or electric legs, run the LED/leg power cable through the marked groove in the guide rail. (Picture 11.)
If you do not have power cables go to the information below.

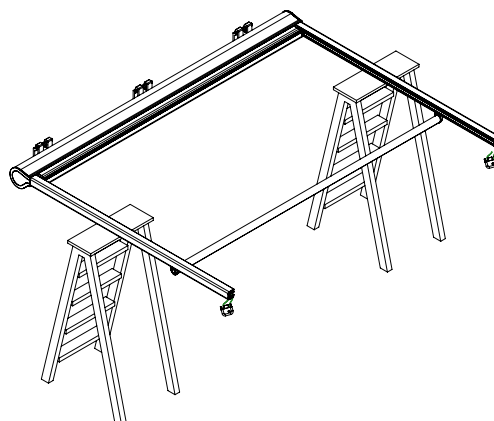
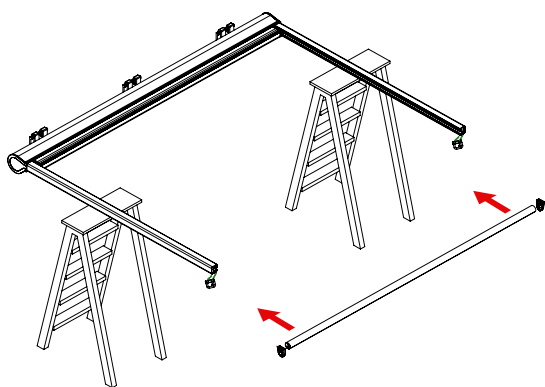


Picture 11: The location of the power cable in the guide rail.

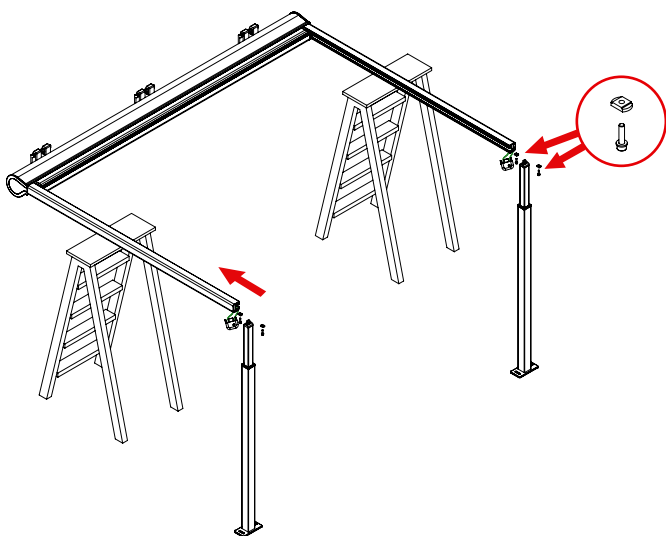
Insert the support beam into the guide rails (Picture 12.) or the adjustable leg (Picture 13.):

- in case of 1 support beam and 1 leg pair, install the support beam first.
- In case of 2 pcs. of support beam and 1 pcs. of leg pair, install 2 pcs. of support beam or 1 pcs. then the legs.

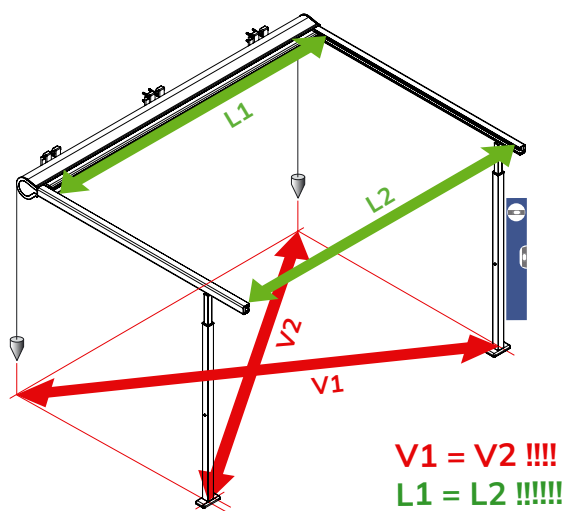
NOTE If you have a Cabo + Smart product, go to step 9. After inserting, check the verticality of the leg with a spirit level and check the product diagonals for smooth operation. (Picture 14.) Then lock the item by tightening the screws in the guide rails and anchor the feet to the ground. (Picture 15.)



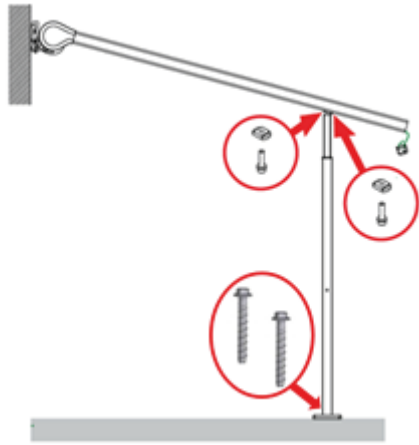
Picture 12: Mounting the support for the beam.



Picture 13. Mounting the adjustable leg.



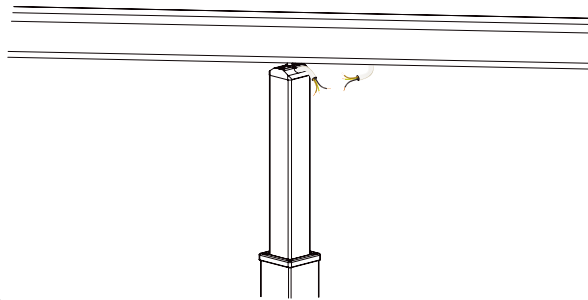
Picture 14: Checking the vertical and the diagonals.



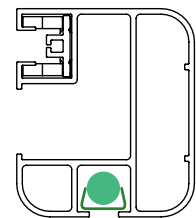
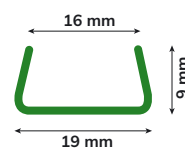
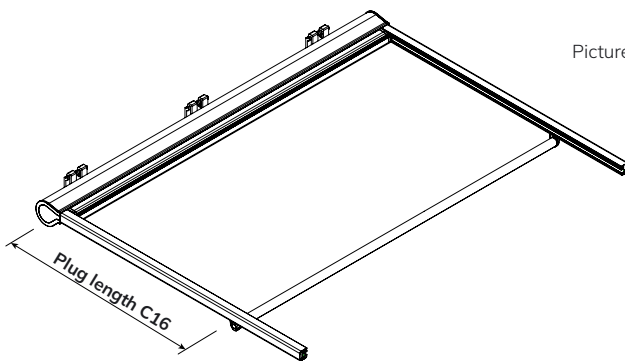
Picture 15: Foot locking and foot anchoring.

6. Connecting the control panel and LED lighting

▶ If you do not have LED lighting, go to step 7. 6.1 Connect the cables sticking out from the movable leg to those in the guide rail (Picture 16.) Cut the cable cap to size and press it into the groove of the guide rails (Picture 17.)

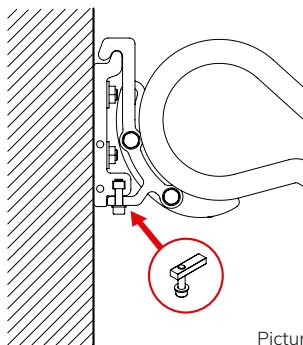


Picture 16: Cable connection.



Picture 17: Installing the C16 cap to the guide rail.

▶ 6.2 Check the screws for looseness at the wall mount during installation.



Picture 18: Inspection of bolts.

WARNING!



WARNING!

- Conduits passing through a metal wall should be protected and insulated with a shield or sleeve.
- For outdoor applications, install the product in a UV-resistant duct, such as under a guide rail/ blend.
- Follow the applicable standards and regulations of the country of installation.
- Do not drop, hit, knock or immerse the product in liquid.
- Ensure that the power is turned off during the installation and wiring stages.
- Do not allow children to play with the curtain controls. Keep the remote control device away from children.

SECURITY MEASURE

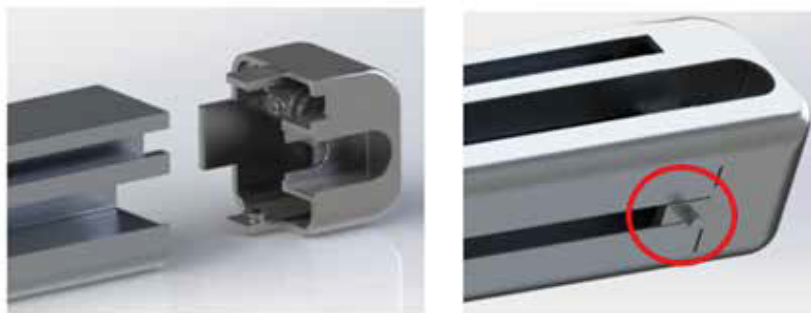


SECURITY MEASURE

- Only one cable should be inserted into the wire.
- Pay attention to cable routing to avoid water ingress.
- Do not touch electrical components.
- Make sure, that the box cover is properly closed.

6 Mounting the plug and the roof.

Install the guide rail plug (Fig. 19.), make sure that the wires are not tangled and run in a straight line. Fasten the pressing screw M6x20 DIN 914



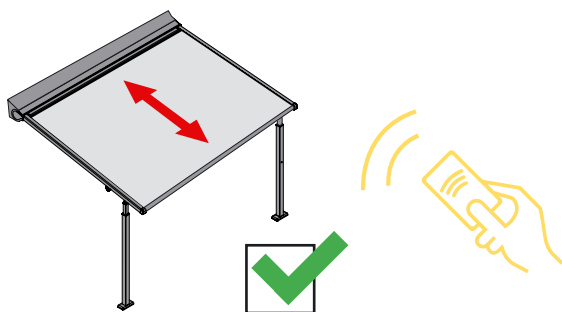
Drawing 19. installation of the guide rail stopper.

Mount the roof over the box, screw the side covers to the roof with screws. Then screw the roof to the wall using fasteners.

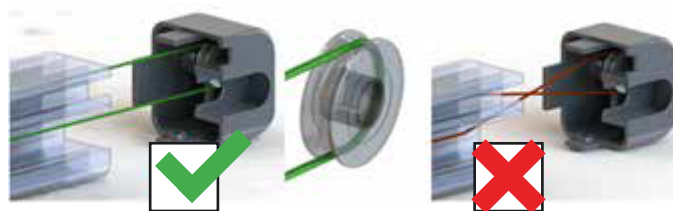


8. Make a test run

After the assembly is complete make a trial run (Picture 20.), check the tension of the sheating, check the guide rails for tension and proper working (no falling off the guide wheels) (Picture 21.), check if the locks of the covering are guided in the Inlay.



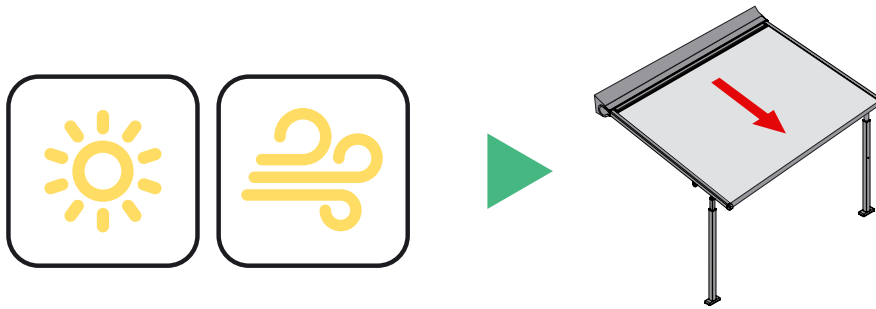
Drawing 20: Product test run.



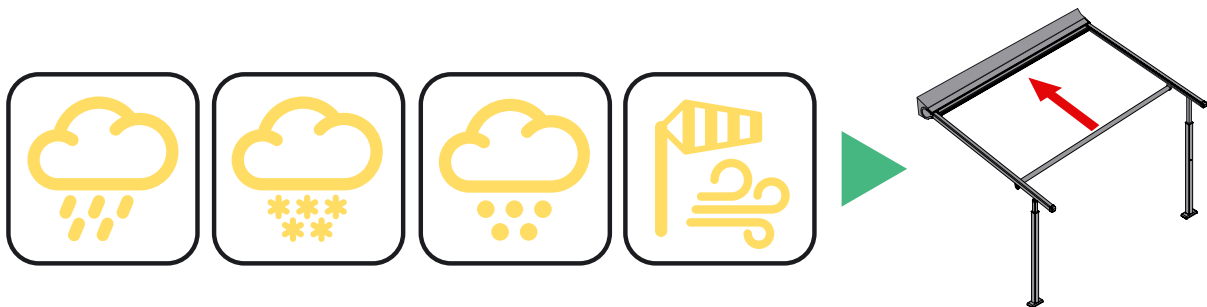
Picture 21: Inspect the cable guide on the wheels

Comments due to Cabo on the instructions for use:

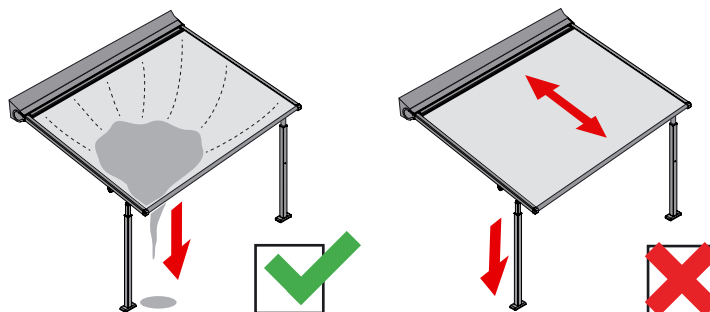
Expanded cover in the product provides protection from the sun and light wind.



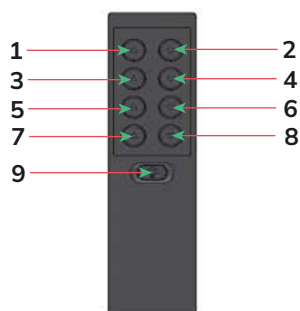
The product should be rolled up in case of: heavy rain, snow, hail, strong wind.



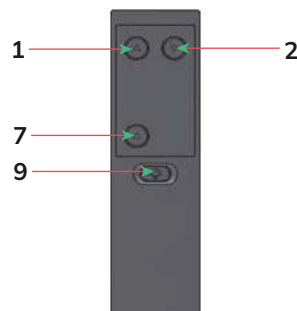
In case of adjustable leg: You cannot roll or unroll the cover when the leg is being lowered. The drop leg option is only used to flush any standing water on the sheeting, after the water is flushed you must raise the leg to the initial setting.



Remote control description:



Ability to control two electric legs and two LED strips.



Ability to control one electric leg and one LED strip

Button description:

- 1 - actuator first up,
- 2 - actuator first down,
- 3 - actuator one and two together up,
- 4 - actuator one and two together down,
- 5 - actuator two up
- 6 - 2nd motor down,
- 7 - LED strip no.1 on/off,
- 8 - LED strip no.2 on/off,
- 9 - LED on the remote control.

Comments due to Cabo on the instructions for use:

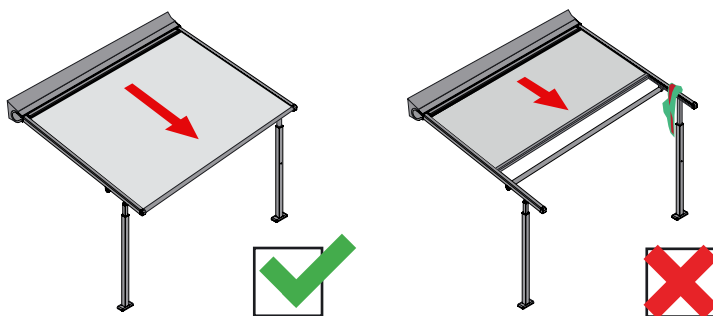
Do not modify the structure without consulting the manufacturer, the element properly installed is made in accordance with the instructions.



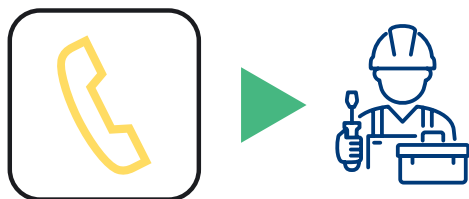
If you have a led control unit / electrical leg with IP lower than 55, it should be located so that it does not come into contact with water and random user.



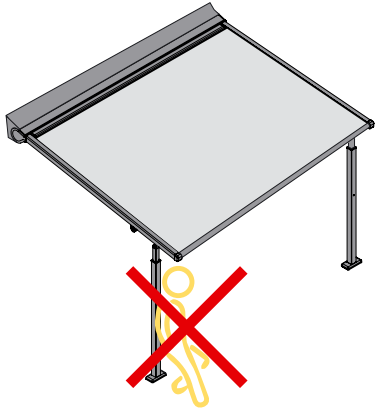
During opening or closing the product, ensure that there are no obstacles in the way.



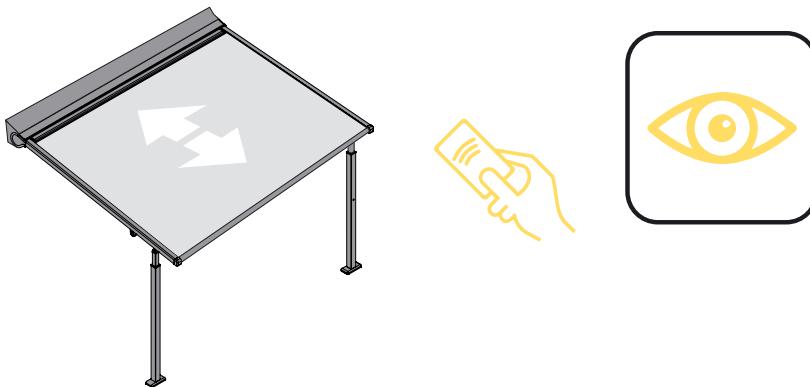
Any failure of the product to function properly during use, if any repair is required, please contact your installer.



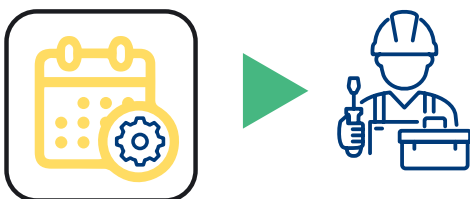
- ▶ Do not lean on the legs or attach anything to the product.



- ▶ Steer the product only when you have it in your field of vision.



- ▶ Remember to have an annual service performed by a professional installer. Point 10



9. Cabo Pergola + RS Smart

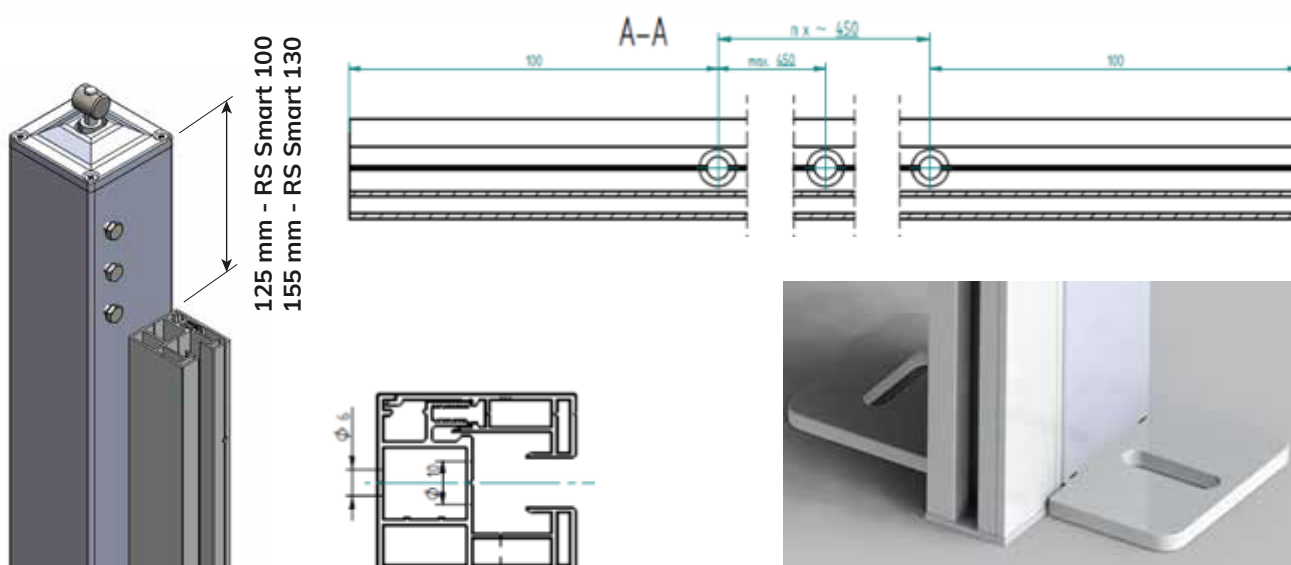
It is possible to adapt the Smart 100 or 130 to a Cabo product (Picture 22).



Picture 22: Smart adaptation to Cabo's product

9.1 Mounting of the front RS Smart 100 or RS Smart 130

Before mounting the footboard to the guide rails from the Cabo, screw the rails to the footboard using screws. Maintain a dimension of 125 (Smart 100) or 155 (Smart 130) from the roof in the post so as not to cause the Cabo bottom slat to interfere with the Smart box. (Picture. 23) . Remember about facing the surface. Check the level by using a spirit level. Pay attention to the design of the pole, it has a special cutout for STG guide rails.

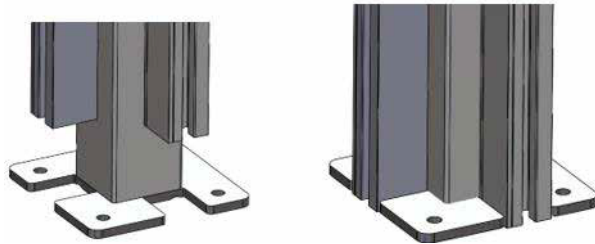
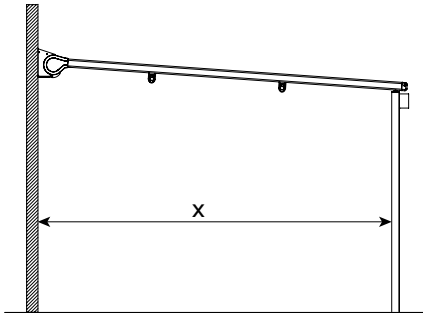


Picture 23. Attaching the guide rail to the leg pole. Disassemble the pole cap and screw the angle bracket to the pole using threaded washers and M6x30 DIN933 bolts (Fig. 24). Perform this operation on both sides of the product.



CAUTION!

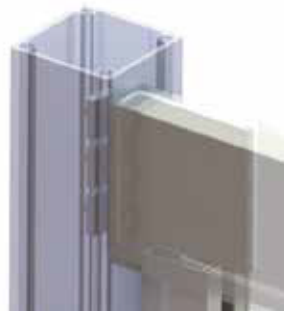
In the case of Cabo with 3 x RS Smart, keep the correct dimension X which is the width of the side RS Smarts. In the product Cabo with 3 x RS Smart there is a different base.



Once you have set the correct position of the legs, you need to anchor them!



Drawing 24: Screwing the angle bracket to the post.

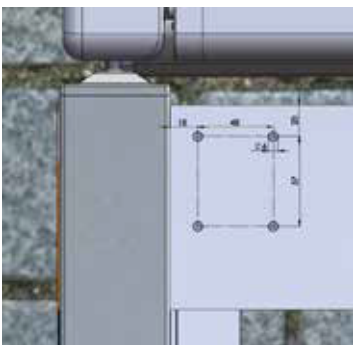


Picture 25: Mounting of 100x30 section.

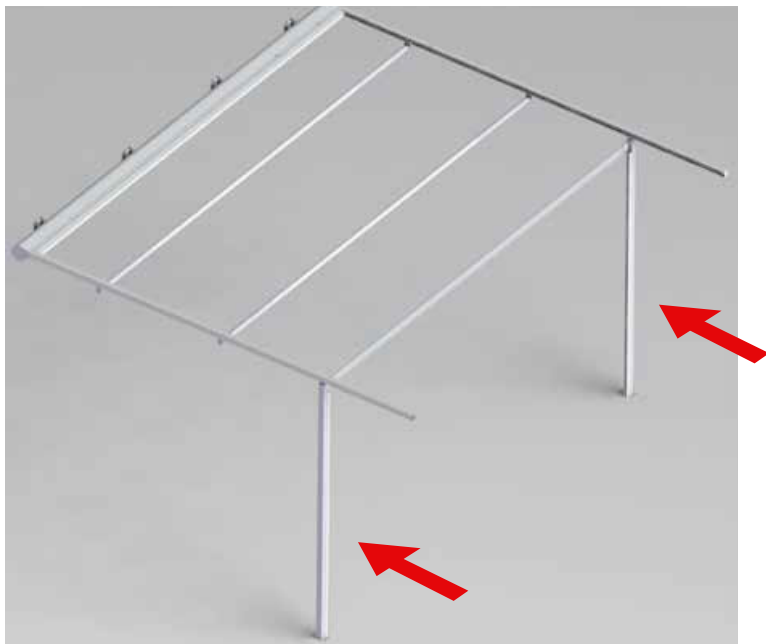
► Attach the 100x30 or 130x30 profile to the brackets (Picture 25.) Then screw the roof to the pole.

Drill 8 holes according to dimensions on both sides of the beam with Ø6 drill bit (4 holes per side). Drill also through the angle screwed to the beam, then countersink with a chamfer to a depth of about 2 [mm]. Screw the 4.2x22 DIN7982 screws on both sides of the beam.

CAUTION: The head of the screw must not extend beyond the surface of the profile.



Put the legs with the smart guide rails and the mounted profile into the matera guides. (Picture 26.)
Then lock them by tightening the screws (Picture 27.)



Picture 26: Sliding the legs with the profile into the Matera guide rails.

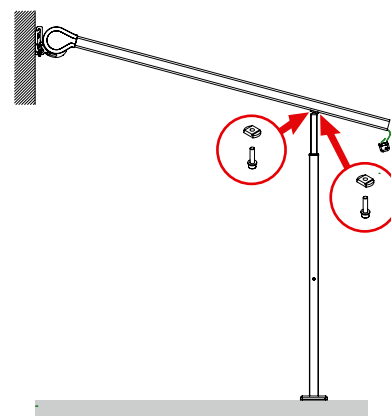
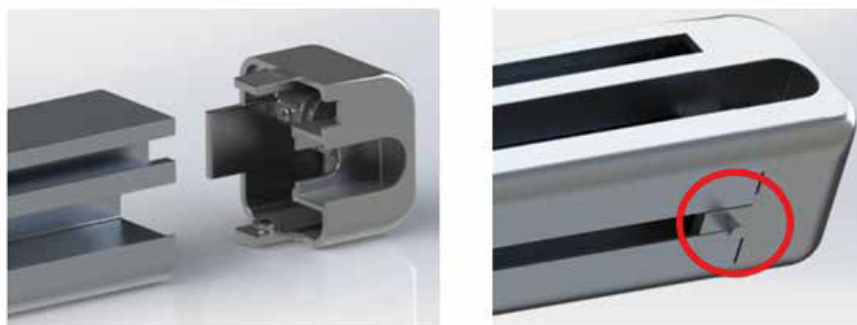


Fig. 27. Blocking the legs.

Install the guide rail plugs, making sure that the cable is not tangled. (Picture 28)

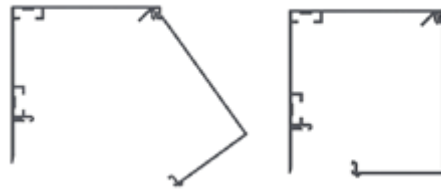


Drawing 28: Installing the guide rails plug.

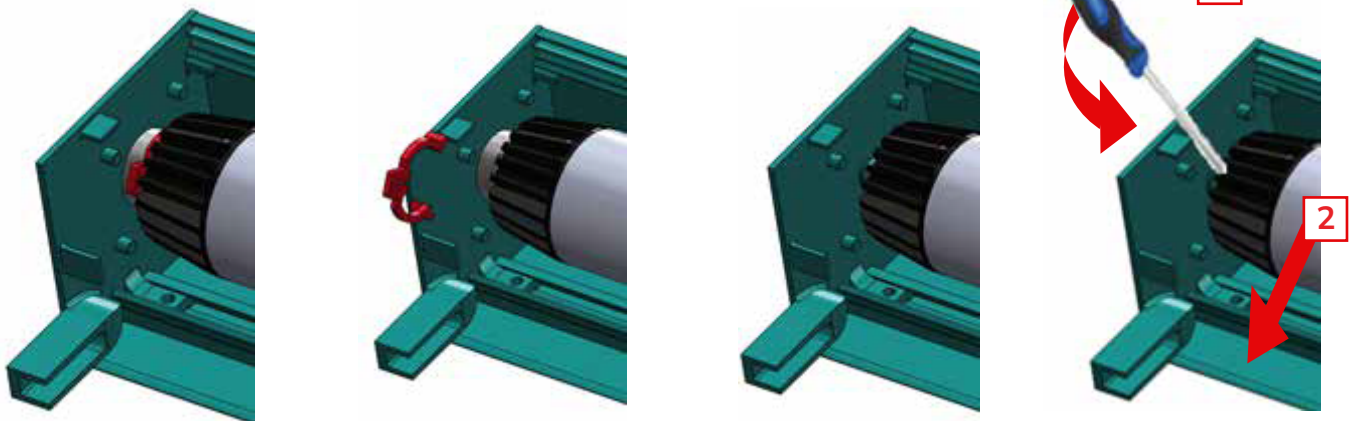
For Smart 130 it is not necessary to remove the tube, proceed to install the box to the guide rails (first picture 33).
For Smart 100, remove the 3.5x6.5 DIN7981 screws in the front flap on both sides of the product. (Picture 29.)
Then remove the front flap (Picture 30.) Then remove the red pin on the retainer and using a screwdriver press the steel part of the retainer and remove it from the center pin in the side panel. (Picture 31.) Remove the tube from the engine side, be sure to put the power cable through the via. Pull the tube out with the plating and bottom slat. (Picture. 32.)



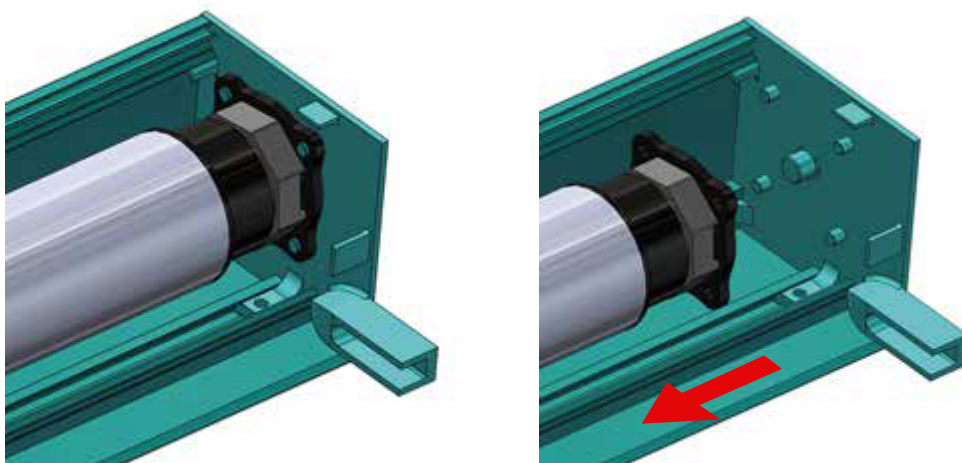
Picture 29: Remove the screws on both sides of the smart.



Picture 30. Removing the front flap

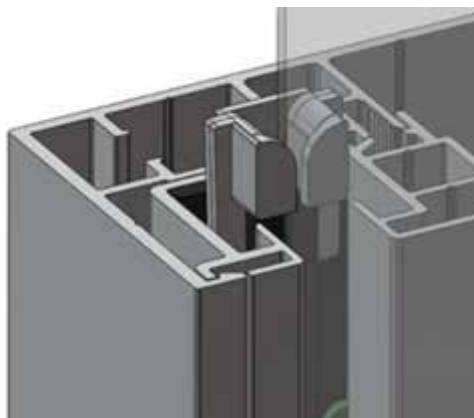


Picture 31. Removing the spring clip from the side

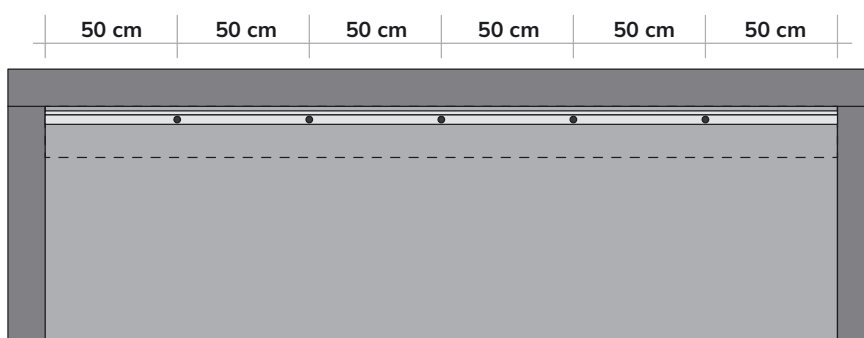


Picture 32. Removal from the opposite side

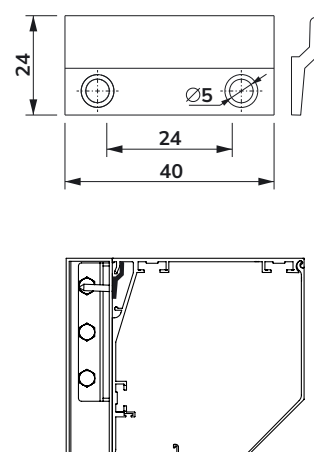
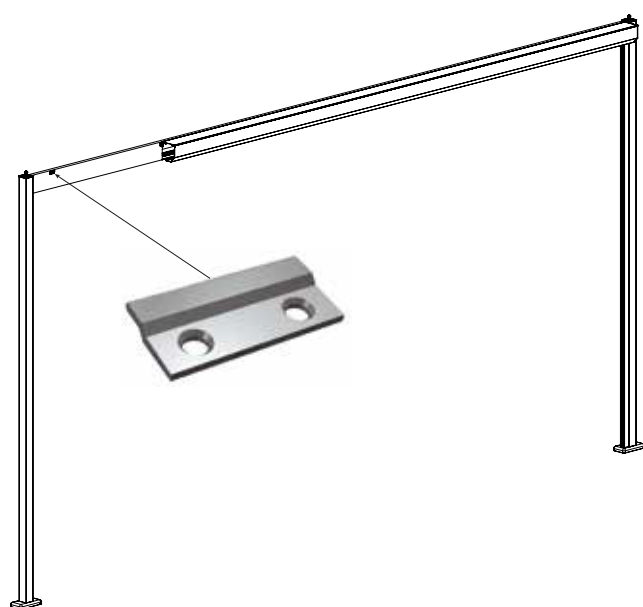
▶ Mount the box to the guide rails, in the case of RS Smart 130 screw the wall fastening elements to the profile (Picture 35). Remember to put the lock through the inlay (Picture 33). In case of RS Smart 100, screw the box to the profile with a screw spacing of 50 cm. (Picture 34)



Picture 33: Putting the zip through the inlay.

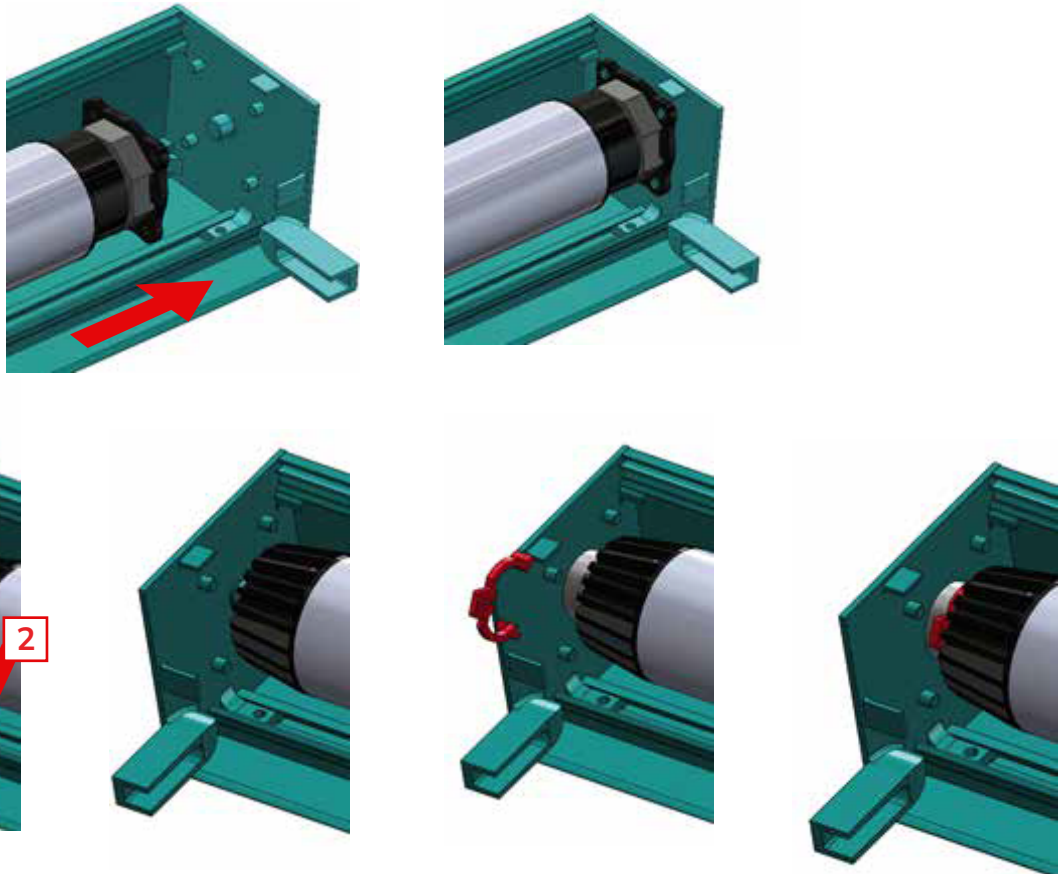


Picture 34. Screwing the box to the profile



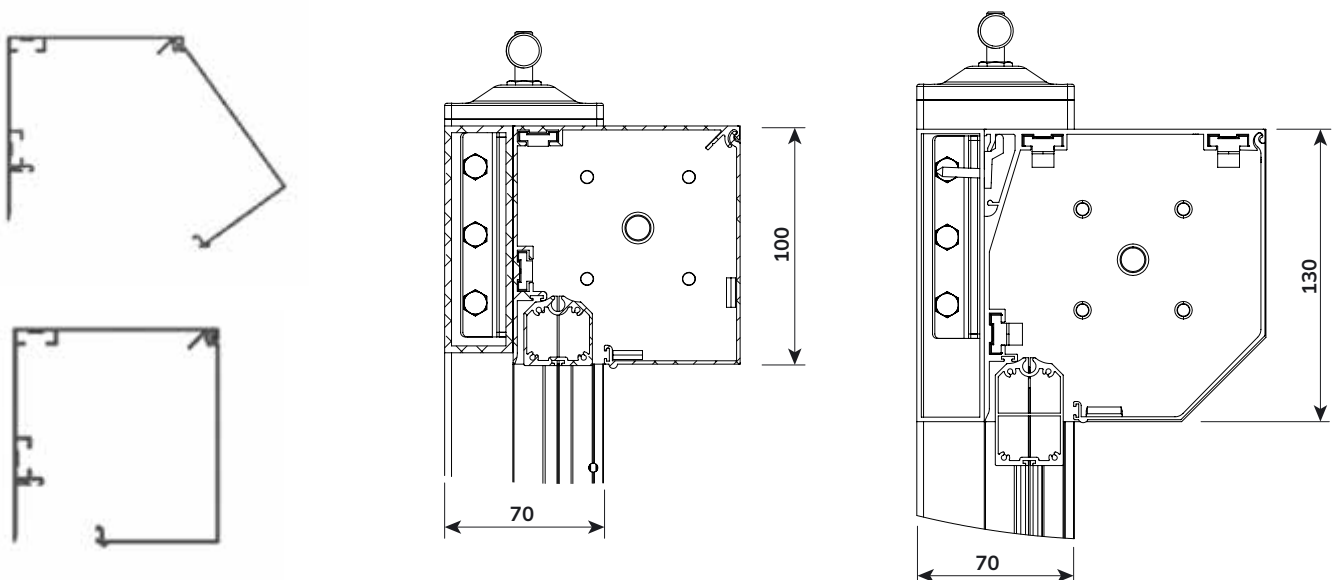
Drawing 35: Screwing the wall mounts to the RS Smart 130 profile

► In case of RS Smart 130, skip this step. On a RS Smart 100, feed the Smart product power cable through the via, mount the tube with sheathing starting at the motor side- insert the mounting plate into the pins protruding from the side and on the opposite side using a screwdriver install the spring clip and cotter pin. (Picture 3).

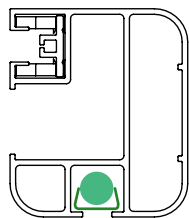


Picture 3. Mounting the tube to the box

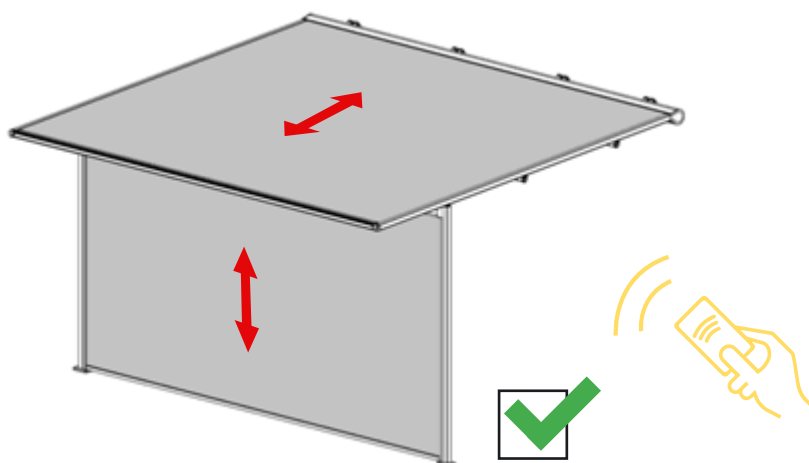
► Connect the power supply to the motor. Then mount the front flap and screw in the 3.5x6.5 DIN7981 screws.



- Possibility to run the power cable in the guide rails from Cabo.

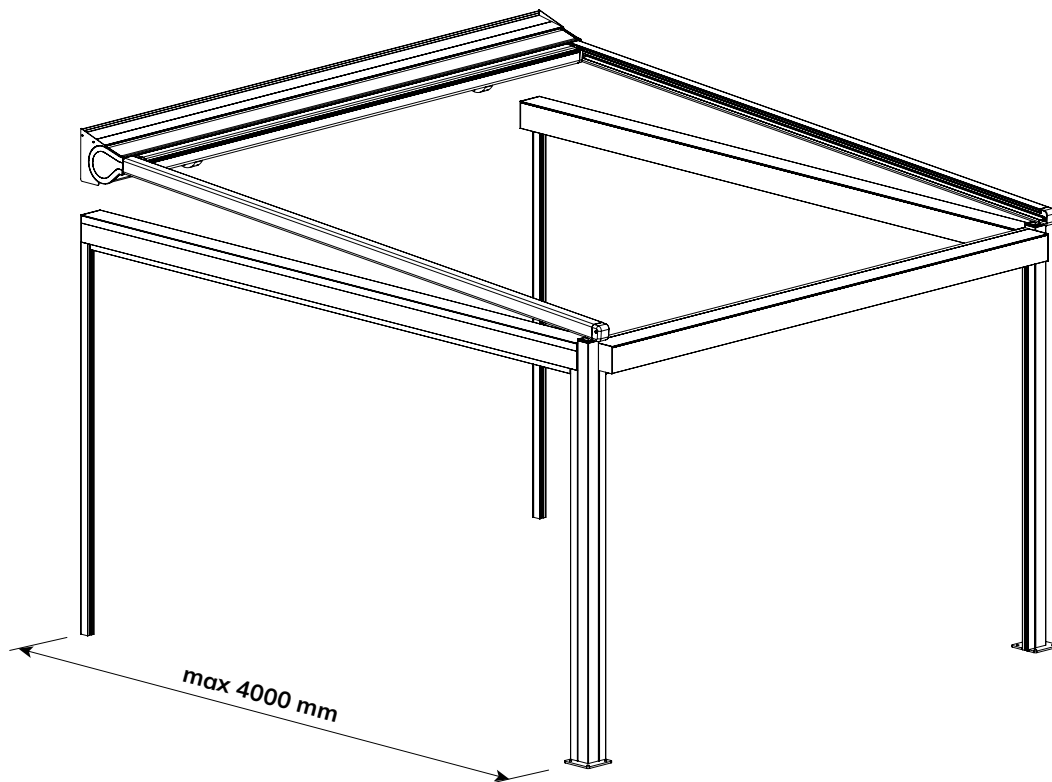


- Perform a test drive of RS Smart along with Cabo.



Picture 33: Test drive. Test product

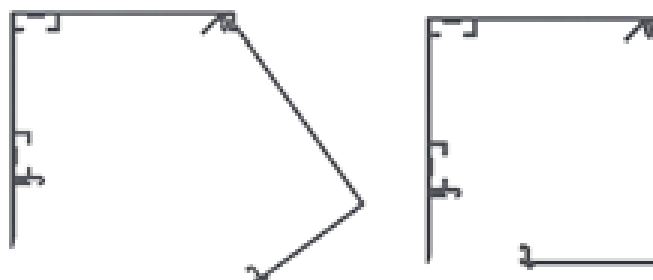
9.2 Mounting side RS Smarts



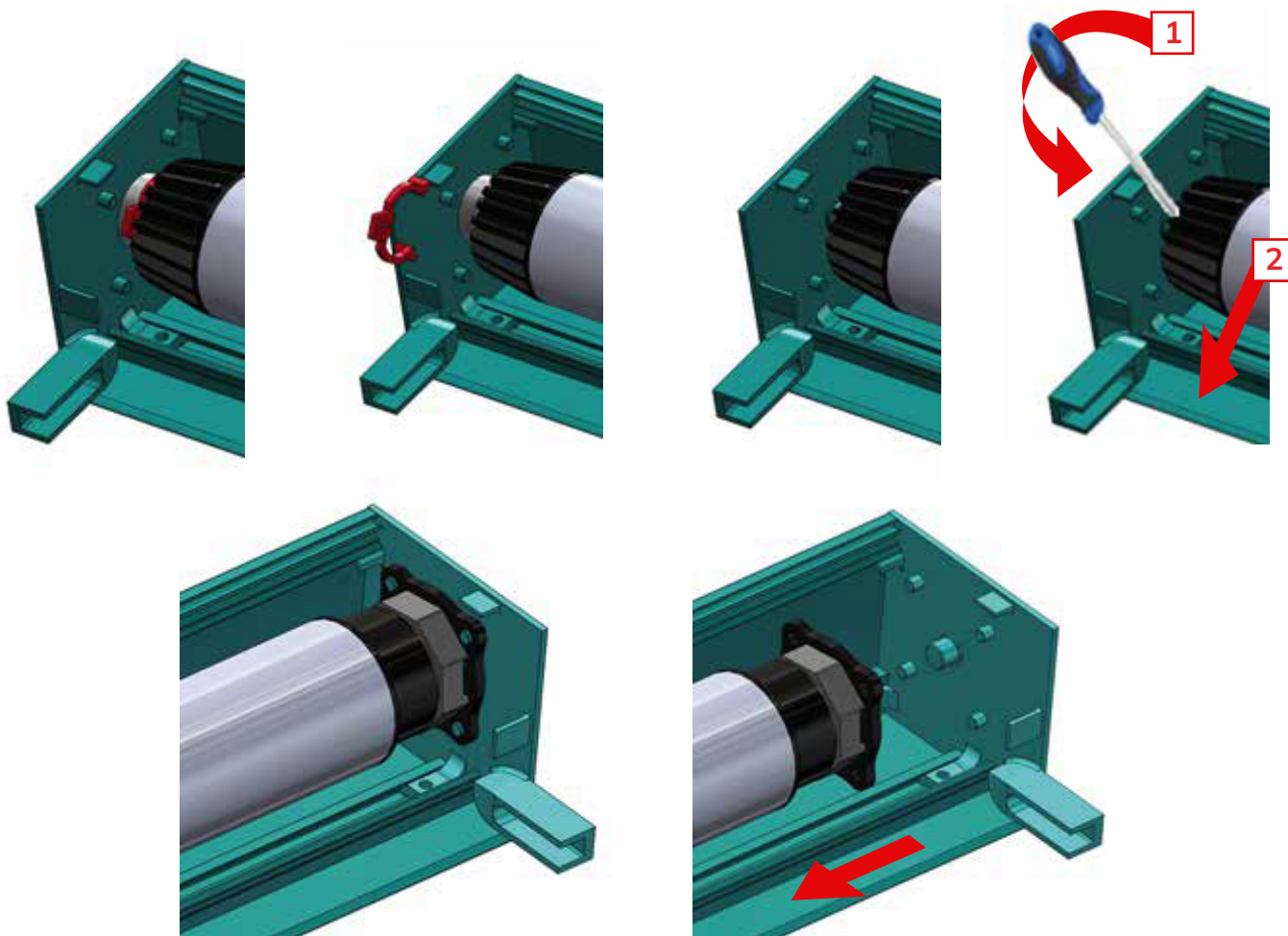
1. 3 Smarts can be adapted.

- ▶ In case of Cabo with 3 RS Smarts, first install the smart on the front (Cabo + RS Smart front instructions above). Then follow the instructions, perform the operation on one side then analogously on the opposite side.

- ▶ 2. Remove the front flap by unscrewing the screws at both ends of the product.



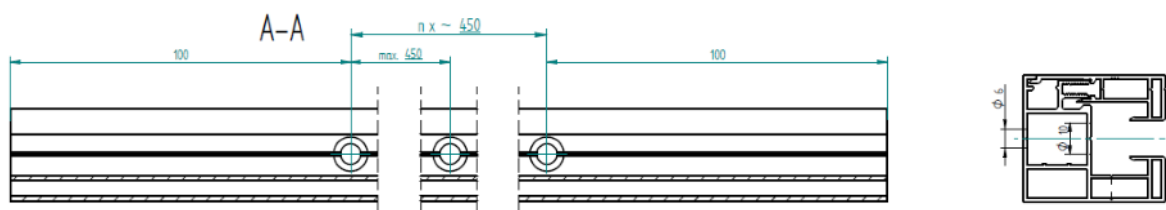
- ▶ 3. Remove the pin located on the spring clip, then using a screwdriver press the steel part (1) inside and pull out the tube with the sheath (2). (Remember to replace the power cable)



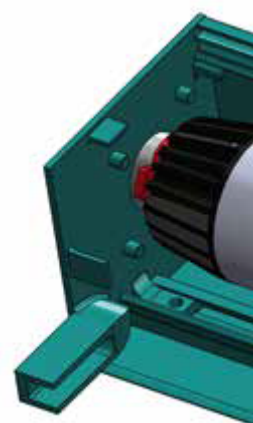
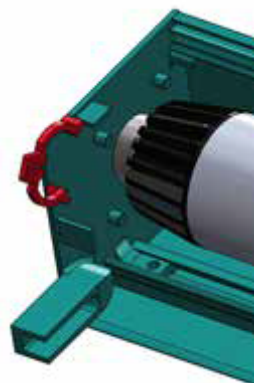
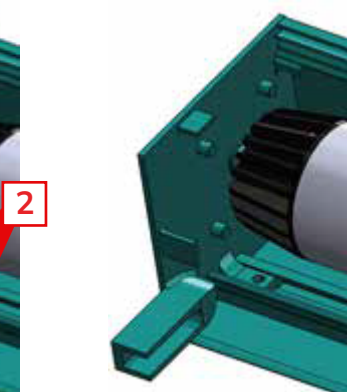
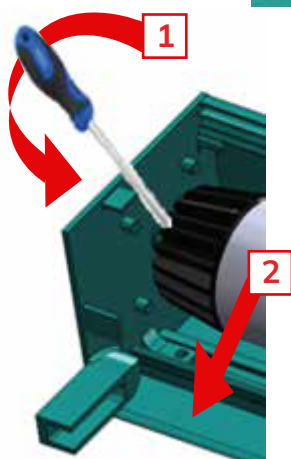
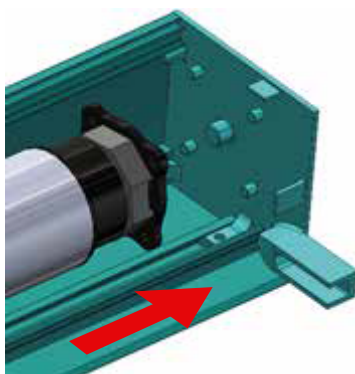
- ▶ 4. The product with the removed flap and sheathing should be mounted between the Cabo leg and the wall.



5. Screw the guide rails to the leg post with Cabo from the inner part on the smart side, screw to the wall on the opposite side.
CAUTION: Use a spirit level to set the guide rails vertically before screwing.



7. Install the armed tube into the box, start on the motor side, then on the cast side using the screwdriver on the opposite side. Be sure to put the pin in place. (Be sure to replace the power cable.)



6.1 CURRENT PANEL - Standard

6.3 Connect the cables coming from the actuator and the LED light to the appropriate plugs. Connect the 4-pin plugs to the leg control actuators (max. 2 actuators) (Picture 1), Connect the 2-pin plugs to the LED bars (max. 2 bars) (Picture 2.). Connect the plugs to the control panel (Picture 1.). Description of the remote controls (Diagram 2.).



Picture 1. 4-pin plug



Picture 2. 2-pin plug

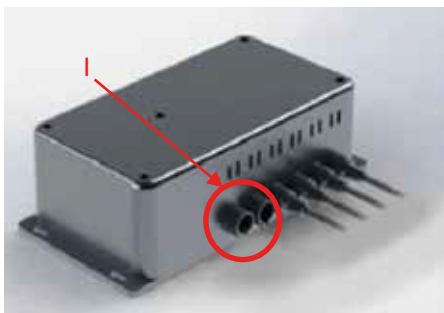


- 1 - Reset and programming button for the remote control
- 2 - Socket for first actuator
- 3 - Socket for second actuator (if occurs)
- 4 - Socket for first LED strip (if LED lighting occurs)
- 5 - Socket for second LED strip (if LED lighting is occurs)
- 6 - Socket for power cable connection (cable included with the actuator)

Diagram. 1. connection of the control panel with leds and actuator.

Connect the appropriate plugs to the designated places on the control panel. Connect the 230V power plug to the control panel and then connect the control panel to the network. Then pair the remote control with the control panel.

- I. Press the control panel reset and pair button. The control panel will beep once, it means it is ready to pair with the remote control.
- II. Press the up button on the remote control, the control panel will beep twice to indicate a positive pair. Check the operation of the actuator and the Led strip.



6.2 In case of Cabo with LED only



Power supply



Control unit



Remote

► Connection of control unit with LED strip and power supply

Minow MiLight Single Color Controller Port Description:



- 1 - control diode
- 2 - alternative port for connection of a power supply unit with 5.5x2.1 mm plug
- 3 - connection port for " - " cable from the DC power supply
- 4 - connection port for " + " cable from the DC power supply
- 5 - connection port of the " - " lead from the LED strip
- 6 - connection port of the " - " cable from LED strip
- 7 - connection port of the " + " cable from LED strip
- 8 - connection port of the " + " cable from LED strip

► Using a screwdriver, unscrew the screws and place the wires in them, then tighten to secure them. Mounting in sequence:

- To port 3, connect the wire (V- Black) coming out of the power supply.
- To port 4 connect the cable (V+ Red) coming from the power supply.
- Connect the cable (V-) from the LED strip to ports 5 and 6.
- Connect the cable (V+) from the LED strip to ports 7 and 8.

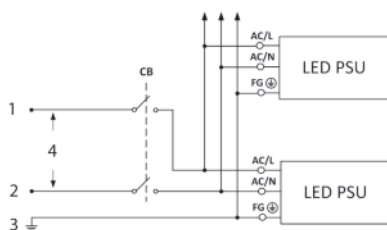
Always check double times and make sure that the connection is correct. Optional outlets, plugs, connectors and other accessories can also be used to make the connection easier.



Connection of the MW LPV 24V power supply to the network

Installation of the switching power supply

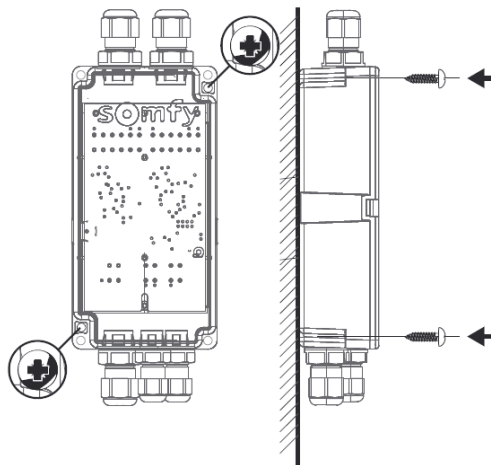
- Before carrying out any installation or maintenance work, disconnect the power supply from the device. Make sure that it cannot be reconnected accidentally!
- Ensure that there is adequate ventilation around the unit and do not place any objects on the unit. If the device nearby is a heat source, place it at least 10-15 cm away from the power supply.
- For LED power supplies with waterproof connections, verify that the connection between the unit and the lighting fixture is watertight to prevent water from entering the system
- Power supply connection diagram (ungrounded version):
 - (b) Connect the ACL wiree (black or brown) of the LED power supply to the voltage (black or brown)
 - (c) Connect the ACN wire (white or blue) of the LED power supply to neutral (white or blue)



6.3 In case of Cabo with an electric leg - the somfy louver control



1. determine the mounting location for the controller and power supply on the electrical leg side.
2. mount the controller together with the power supply under the product's blend.



3. Unscrew the housing and connect the 24V power supply
 - 0VDCV - Power supply (0 VDC0) - black wire,
 - +VDC - Power (+24 VDC) - red wire.



* Remove the insulation from the wires (between 9 and 10mm) and tighten the wires in the connectors.

4. Connect the Cabo leg actuator to section M1

- 0VDCV MOTOR - Power (0 VDC0) - black cable,
- +VDC MOTOR - Power (+24 VDC) - red wire.



5. Connect 230V to the 24V power supply and program the remote control



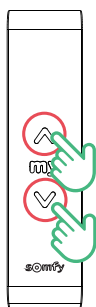
CAUTION Risk of electric shock. All connections and faults should be checked by qualified service technicians. Do not open the power supply housing and ensure that the power supply wires are tightly connected.

Cable colours may differ from country to country, so please refer to the table below.

	North America	European harmonised standards
Phase wire / ACL	Black	Brown
Neutral wire / ACN	White	Blue
PE / FG wire	Green	Green/Yellow

- The FG wire (green or green-yellow) of the power supply unit is to be connected to the PE protective wire (green or green-yellow), this step can be omitted if the device belongs to class II and is ungrounded.
- Connect the ACL wire (black or brown) of the power supply to the phase wire (black or brown).
- The ACN wire (white or blue) of the LED power supply should be connected to the neutral wire (white or blue).

Press simultaneously "UP" and "DOWN" of the control point on the selected channel.



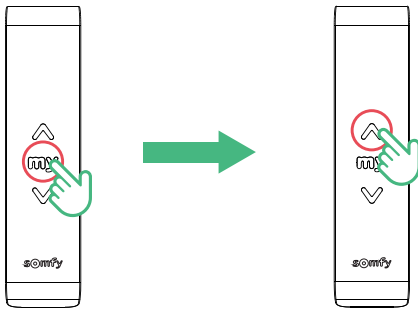
- The leg will make a quick movement in one direction and back again.

6. Control the direction of operation



- Press the "UP" button

If the leg opens, this means the direction is correct and proceed to step 7. If not proceed to the following step.
*If the leg closes, the direction is wrong and you need to press the "MY" button until the powered product moves in one direction and back: The direction of rotation has been changed. Press the "UP" button on the remote control to confirm the direction of rotation.

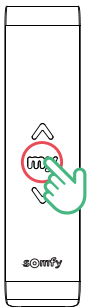


7 Move the leg to the upper end position and press "UP" + "DOWN"



Wait until the leg descends to the lower end position and returns to the upper point.

8 Press the "My" button until the drive makes a short movement in one direction and back.



9 press the "PROG" button, the motor will make a short movement in one direction and back.



- Press the "UP" button

6.4 In case of Cabo with electric leg and LED - driver somfy louver + somfy LED



1. Determine the mounting location for the controller, power supply and hermetic housing.

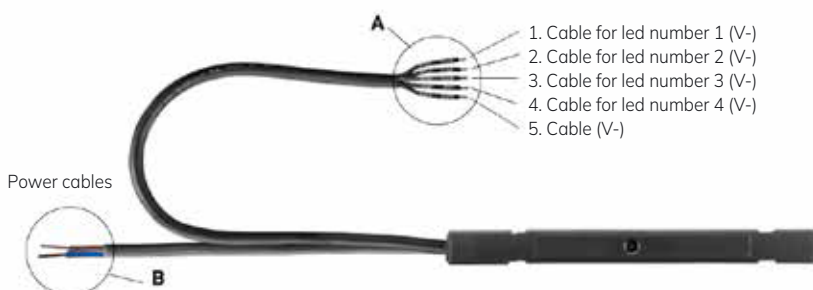
2. When mounting the electrical control outdoors. Mount the controller, power supply and hermetic enclosure under the product sheet. The controller should be positioned so that the cables can easily reach the inside of the hermetic housing.



* For Cabo with Somfy Louver controller, use one common 24V power supply to control the leg.

3. Unscrew the hermetic case and connect the appropriate wires to the controller.

- 0VDCV - Power (0 VDC0) - black wire with blue wire (B),
- +VDC - Power (+24 VDC) - red wire with brown wire (B).



* Remove the insulation from the wires (between 9 and 10mm) and tighten the wires in the connectors. If less than 4 LED lights are connected, insulate the wires not connected to the LED Receiver IO with an individual fuse.

4. Connect 230V to the 24V power supply and program the remote control



CAUTION! Possible risk of electric shock. All connections and faults should be checked by qualified service personnel.

Do not open the power supply enclosure and ensure that the power supply wires are tightly connected.

Cable colours may differ from country to country, so please refer to the table below.

	North America	European harmonised standards
Phase wire / ACL	Black	Brown
Neutral wire / ACN	White	Blue
PE / FG wire	Green	Green/Yellow

- The FG wire (green or green-yellow) of the power supply unit is to be connected to the PE protective wire (green or green-yellow), this step can be omitted if the device belongs to class II and is ungrounded.
- Connect the ACL wire (black or brown) of the power supply to the phase wire (black or brown).
- The ACN wire (white or blue) of the LED power supply should be connected to the neutral wire (white or blue).

Press simultaneously "UP" and "DOWN" of the control point on the selected channel.



If:

- The LED light comes on and then goes off go to step 5.

5. One LED section lights up and then goes out:

- Variant 1 : Save the control point for this LED section.



The LED was programmed correctly.

Option 2

Option 2: Not for this LED section, save the control point.

Press "UP" and "DOWN" simultaneously and repeat until the selected LED section lights up..

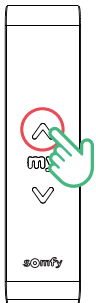


Press the PROG button on the remote control shortly, the LED will turn on and off.



The LED has been programmed correctly.

1. No LED section turns on
Press the "UP" button



- **Variant 1:** One or more LED sections are switched on. This means that seeding points are saved for the LED sections that are lit.

Continue with chapter 7.

- **Variant 2:** No LED sections were switched on. Check the condition of the wiring and all connections to the LED strip.

Continue with chapter 8.

2. Restore factory settings.

Turn on the power for 10 to 15 seconds.

Turn the power off for 4s.

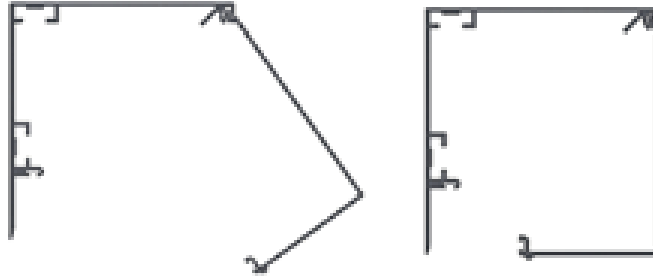
Turn on the power, all sections will light up for a moment and then go out.

Press the PROG button on the remote control until all LED sections turn on and then off twice

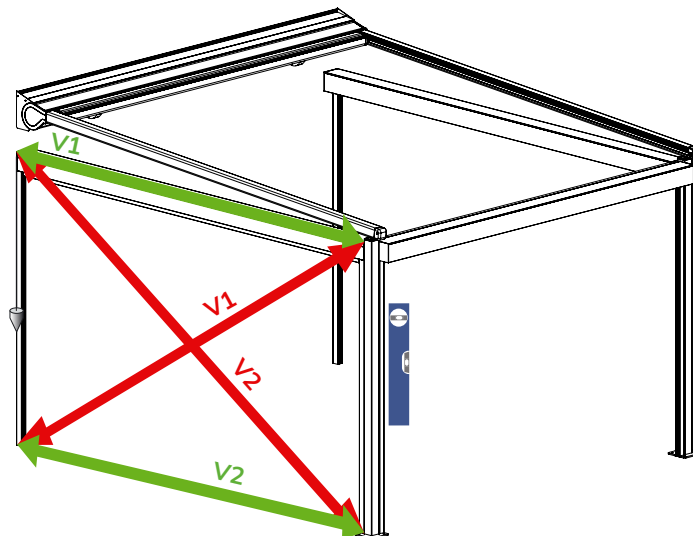
▶ Cable colours may differ from country to country, so please refer to the table below.

Observations	Cause	Solution
No LED section lighted up during setup.	Incorrect controller configuration	Perform all steps in the instructions again
	Low battery in the remote control	Battery change
	Incorrect connection of the supply lines	Wiring Inspection Item 3
One/two/three of the four sections does not light up	Incorrect connection of the LED wires to the driver	Wiring Inspection Item 3

8. Mount the front flap and fasten with 3.5x6.5 screws.

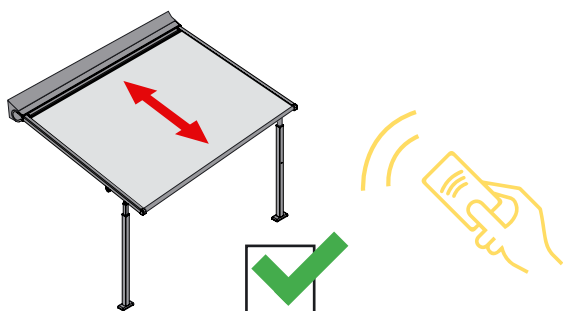


9. Check the diagonals after installation.

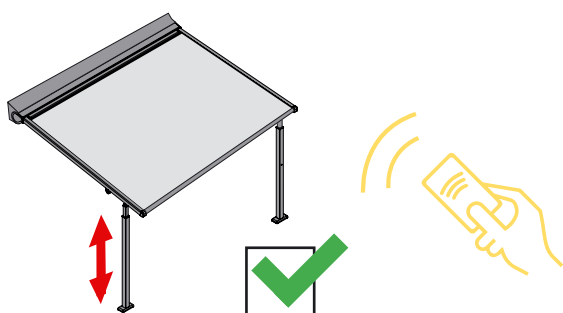


V1 = V2 !!!!
V1 = V2 !!!!!

- ▶ Make a full run-through of the product, check that the product moves out and retracts properly. Check that the sheathing is properly tensioned.



- ▶ Do a full leg movement, check that the product exits and retracts correctly.



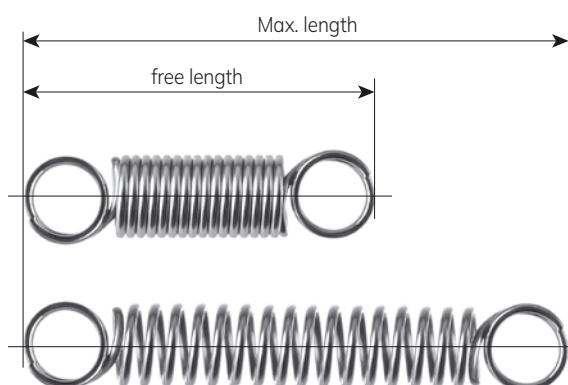
- ▶ Check the operation of the LEDs with the remote control.



- ▶ Remove the flap in the front slat and check the springs to see if the components are in the correct place.



- ▶ Check that the springs are the correct length.

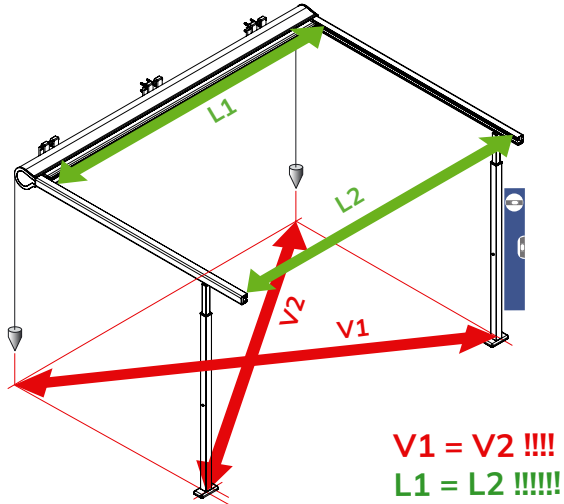


Kind of spring	Free length(cm)	Max. length(CM)
Long	50	80
Short	35	50

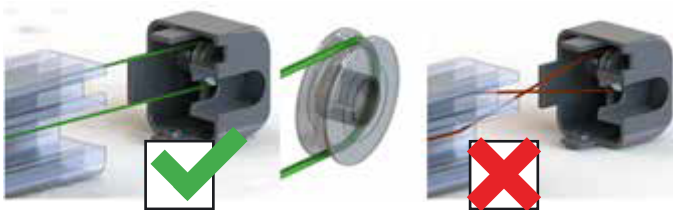
- ▶ Check for loose connecting elements.



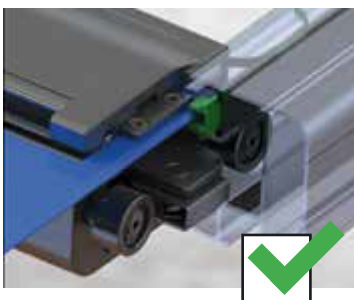
Check the diagonals and lengths between the guide rails at the product end and on the box.



Check cable guidance on all wheels.



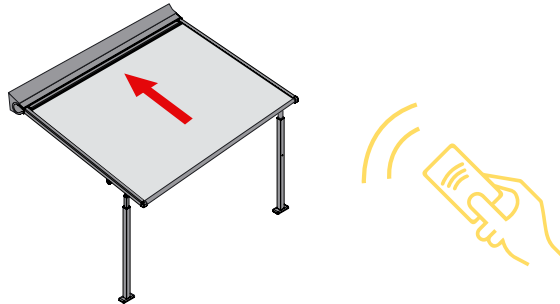
Check if the zip from the sheathing is guided in Inlay.



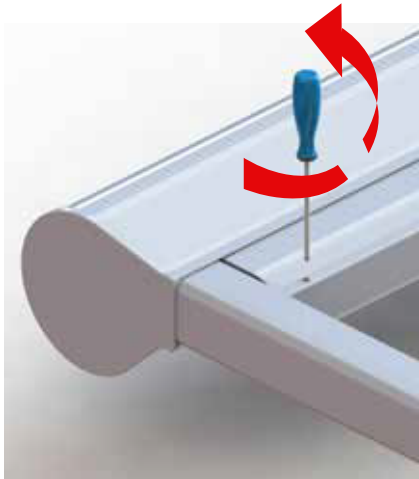
10.1

To properly tension the cables on your Cabo product, follow the step-by-step instructions. Do not perform the operation by yourself and observe the safety precautions. Assembly parts and tools must be kept out of reach of children or persons not involved in the assembly.

1. Roll up the fabric if the product is extended.



2. Unscrew the screws in the front slat then remove the cover and put it in a safe place.



3. Before tensioning the tripwire, check under the cover the position of the components and the course of the tripwire if it is correct.



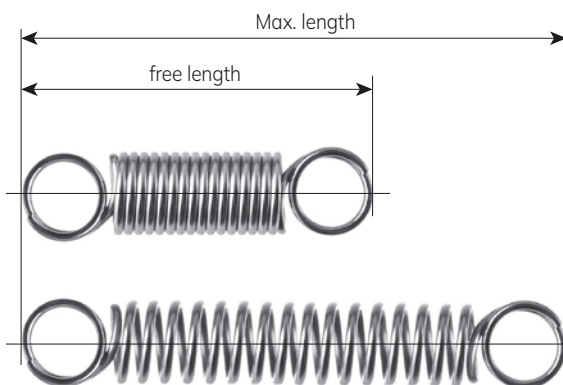
4. To tighten the cables, use a spanner to unscrew the nuts on the clamp. The correct tension of the wire is achieved when the spring does not exceed the maximum length, and the fabric is correctly positioned during operation.

Caution! There are two lengths of the springs.

Caution! Do not perform the operation by yourself, one person tightens the cable and then another person tightens the nuts firmly while the proper tension.

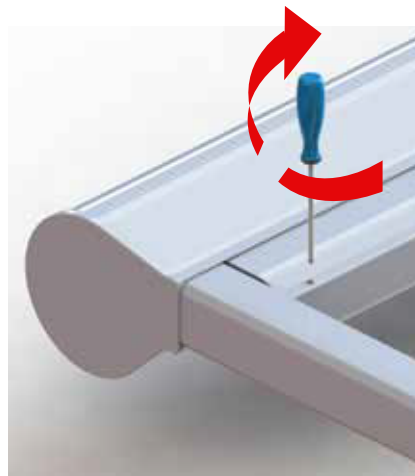


5. Check that the springs are the correct length.



Kind of spring	Free length(cm)	Max. length(CM)
Long	50	80
Short	35	50

6. If the cables are correctly tensioned, install and tighten the flap.



- ▶ 7. Make a test run to check that the product is working correctly

