



**INSTALLATION
INSTRUCTIONS
PRO-TENT MODUL 4000
PRO-TENT 5000**



RANGE OF APPLICATION

Important points to be aware of

- Pro-Tent tent systems can be used as a temporary outdoor construction offering protection against rain and shine.
- Pro-Tent tent systems should not be subjected to extreme weather conditions such as storm (6 and above on the Beaufort wind scale), snow or hail. In wind and rain, Pro-Tent can be secured with our weights and/or guy ropes and tent pegs.
- Remember that the colour of the synthetic weave may become bleached over time due to the effect of UV radiation.
- Be sure never to store away the roof section while it is wet. The best way to dry it sufficiently is to place it loosely over the frame in a dry room.
- Pro-Tent tent systems were approved for delivery by our quality assurance department with the qualification that it was "perfect in its finish and function". Should you nonetheless find reason for a complaint about this product, please inform your nearest retailer immediately.

Product warranty

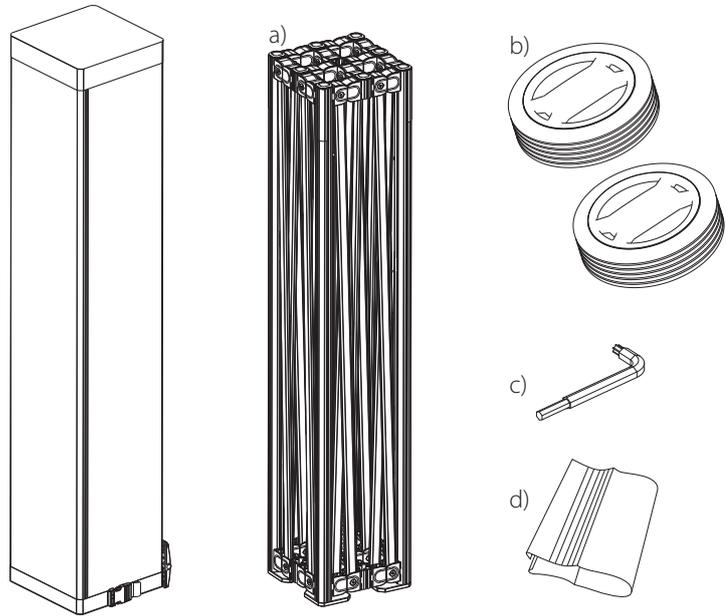
We offer a five-year warranty, beginning with the day of sale, on the folding construction of Pro-Tent tent systems. During this period, the warranty service is subject to the provision of a proof of purchase:

- This includes gratis exchange of defective parts due to inferior quality on the part of the producer
- and labour.

Other claims relating to the Pro-Tent tent systems within the term of the warranty shall not be accepted. In any case, faults and deficiencies arising from not following these instructions do not fall under the scope of this warranty.

ITEMS SUPPLIED

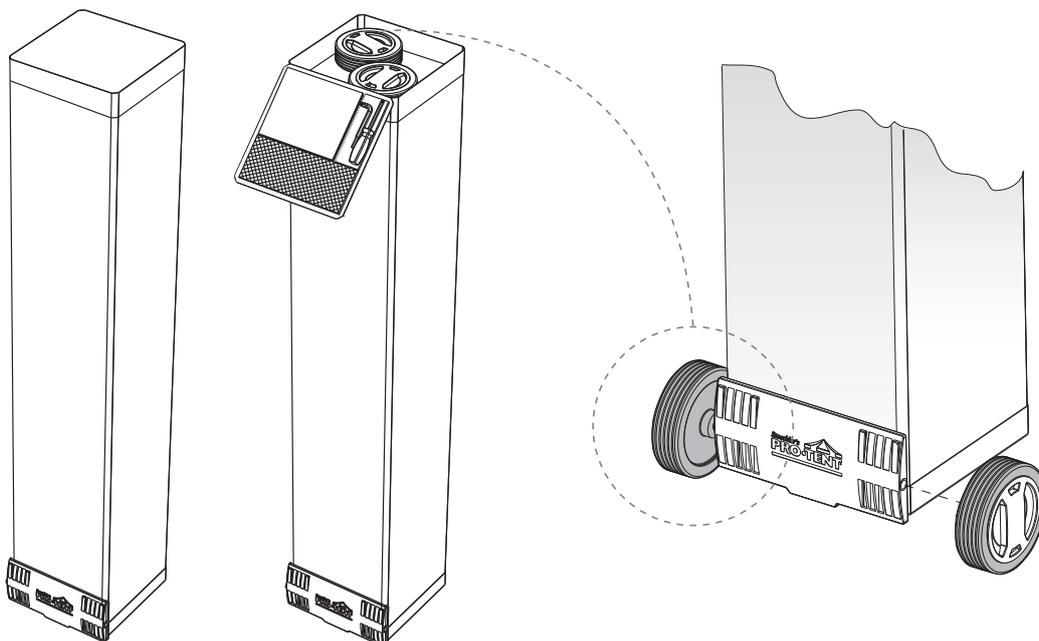
- a) 1 Aluminium frame
- b) 2 casters for fitting to the case
- c) 1 Torx key
- d) 1 gripper-tool for adapter rail
- 1 instructions for use
- 1 anchoring set



FITTING THE CASTERS

Remove casters from storage box.

Screw casters into both sides of the transporting case as far as the stop.



Video transport bag



THE SET-UP

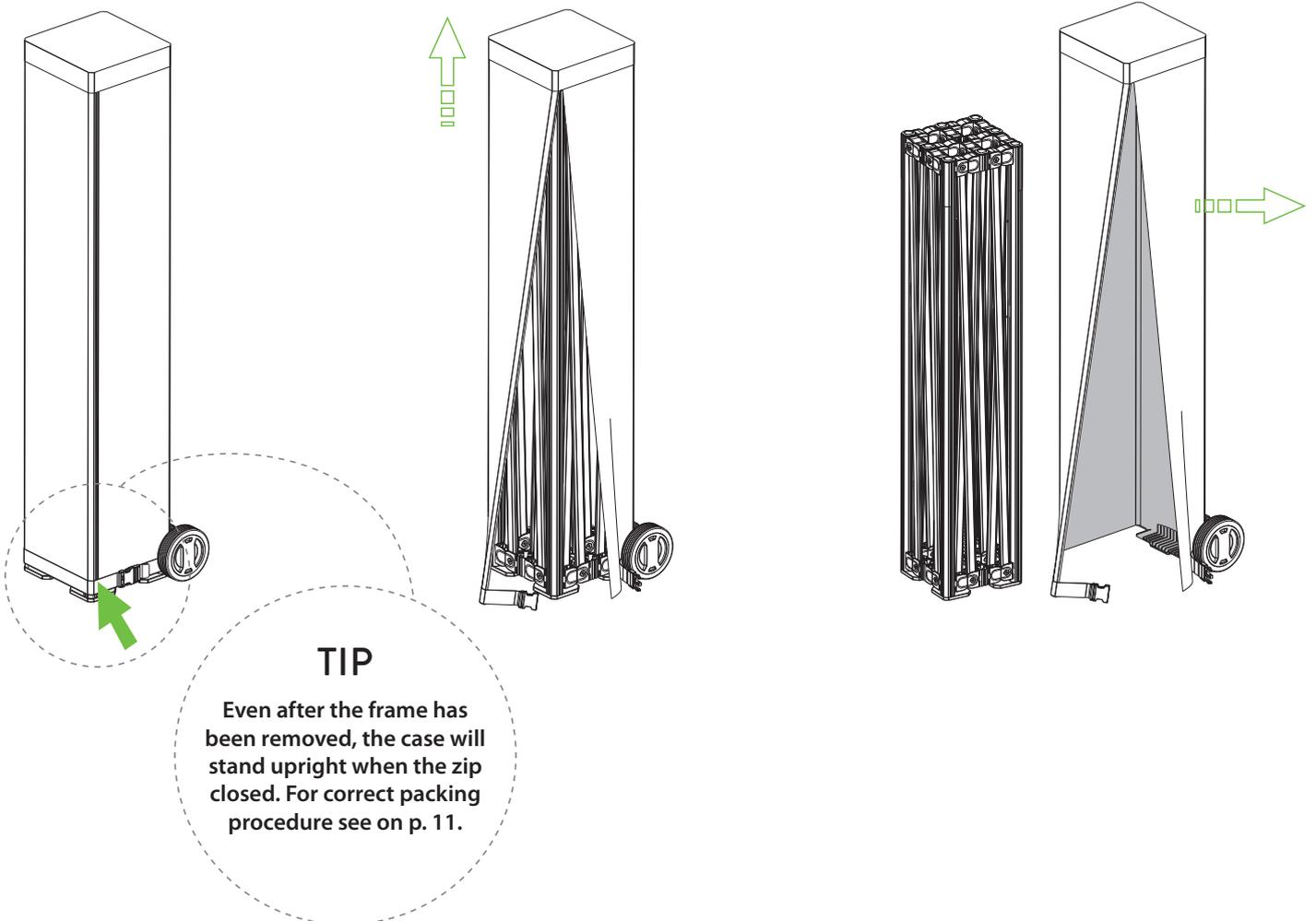
The Pro-Tent folding tent can be comfortably set up by two people. There are many points that can function as a handle. This applies generally to set-up and dismantling.

Step 1:

Open the fastener at the bottom of the case.

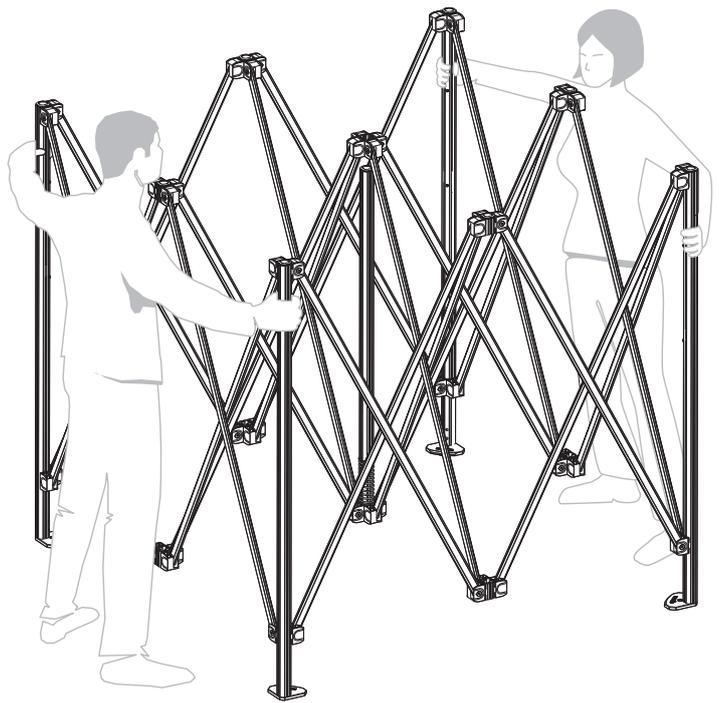
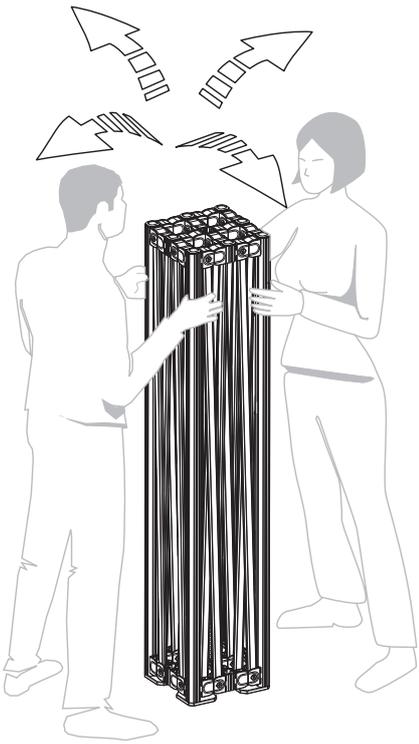
The zip will now be accessible. Open the zip as far as the stop at the top. Kick the casters and case away from the frame.

Remove the case from the frame and store safely.



THE SET-UP

Hold the frame by the outer sections.
Gently lift the poles. Expand it by stepping
backwards and at the same time
spreading your arms.



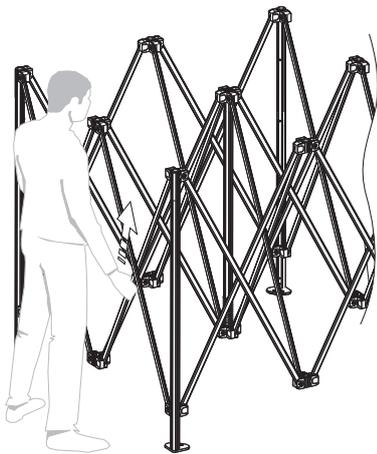
Assembly video



THE SET-UP

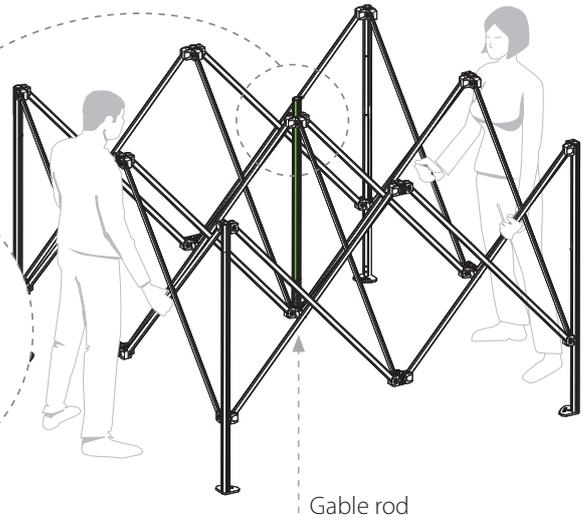
Step 2:

Get a hold of the frame **below** the centre of gravity on the diagonal rods. That is the best place to grip for opening the frame. Gently lift the frame and, taking a step backwards, open it to the point at which the gable rod has not yet begun to extend.



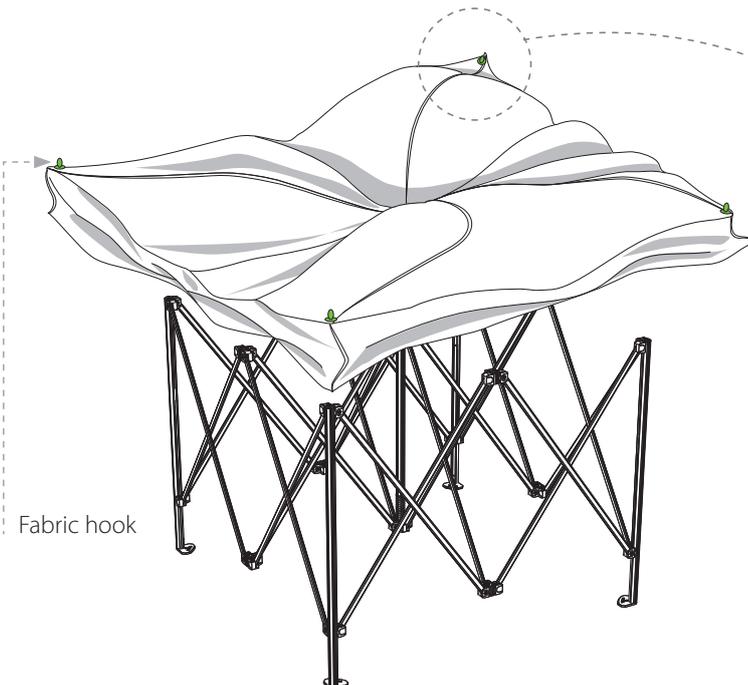
TIP

When covering with the roof, the gable rod must not be extended.



Step 3:

Throw over and fix the four corners of the roof section in place over the outer poles.



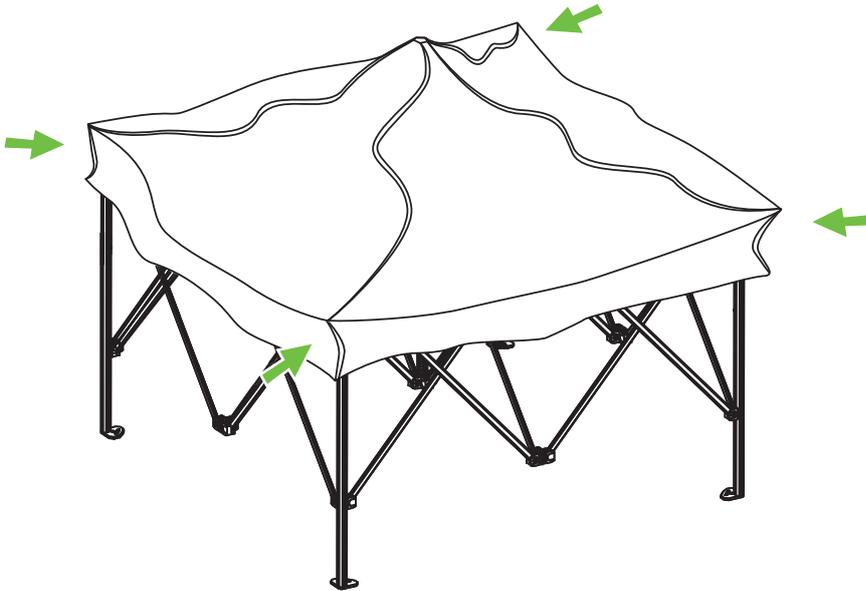
TIP

The corners of the roof section can be easily identified from the sewn-on fabric hooks. The roof can remain in place following initial assembly. However the tent must never be stored in the transport bag when wet.

THE SET-UP

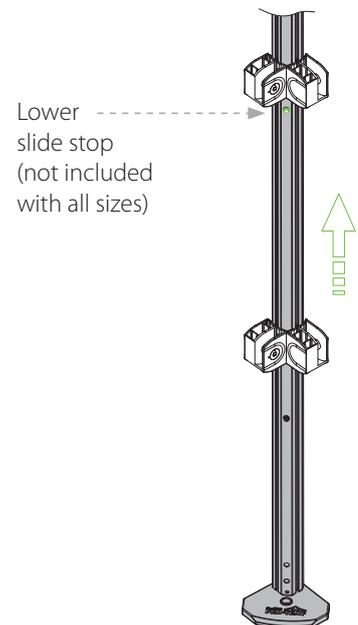
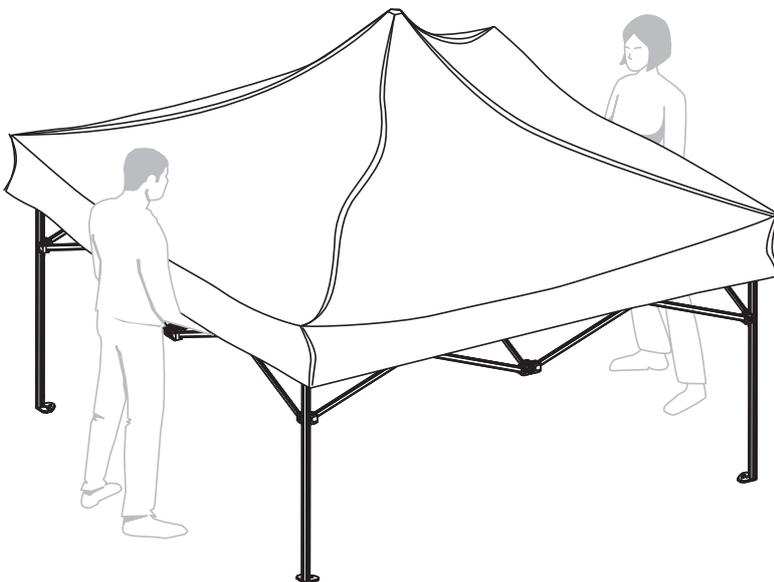
Step 4:

Secure the two Velcro strips on the inside of the fabric roof canopy corners firmly around the post immediately below the black plastic connector. Ensure that the reinforcing strap is first wrapped symmetrically and crease-free around the post.



Step 5:

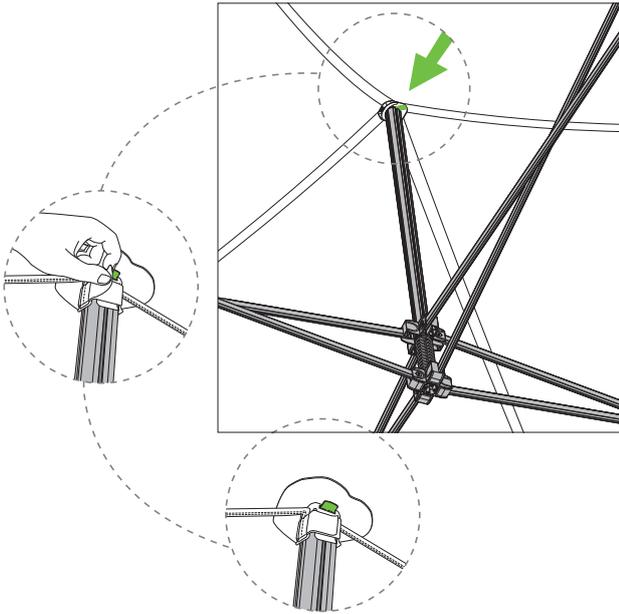
Hold the frame again **below** the centre of gravity on the diagonal rods and open until the plastic sliders on the poles slide to just above the lower slide stop (metal stud with red plastic insert – not included with all sizes).



THE SET-UP

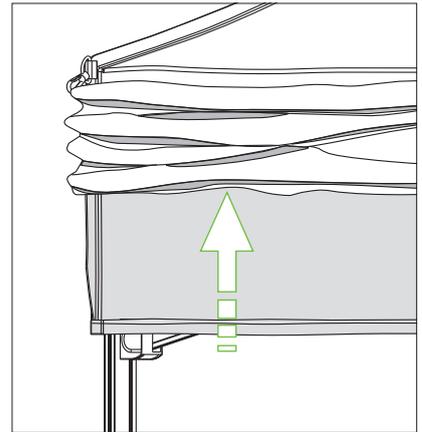
Step 6:

Fix the inside fabric roof canopy gable: Push the recess/slit in the fabric collar. Fold the collar down and pull it tight with the Velcro strip around it.



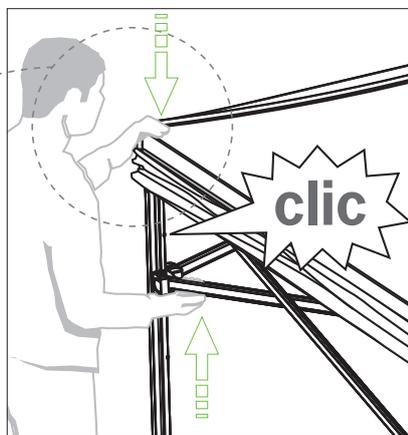
Step 7:

Lift the top frame extension above the corners (facilitates step 8).



Step 8:

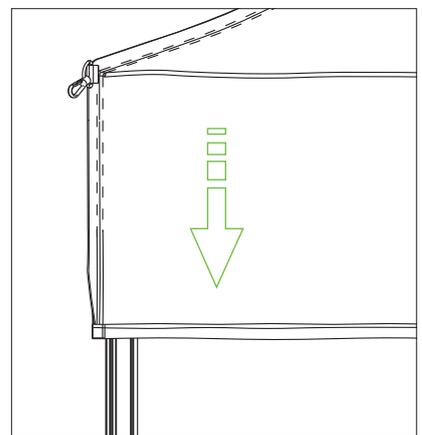
Lock the roof supports: Press the plastic sliders over the upper slide stops (metal studs) on the top post.



TIP
NOTE:
Press into place with
your free hand.

Step 9:

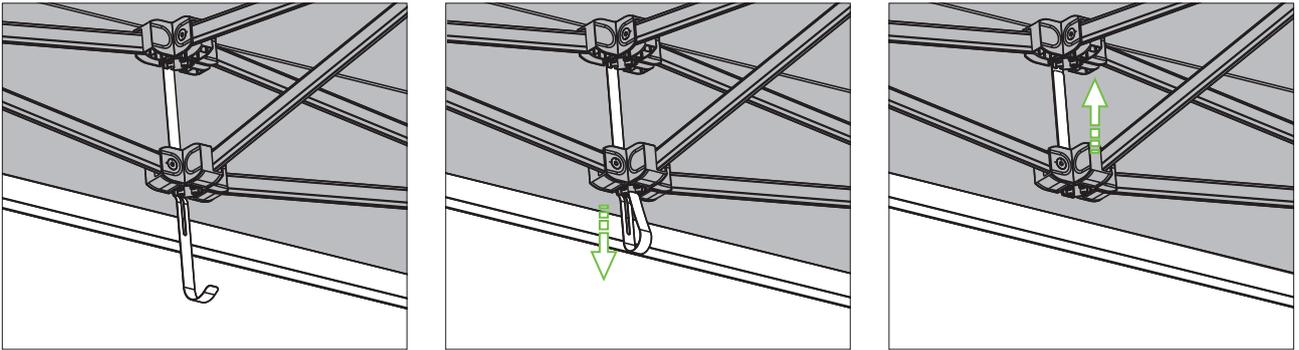
Straighten the top frame extension again, pulling it down over the corners.



THE SET-UP

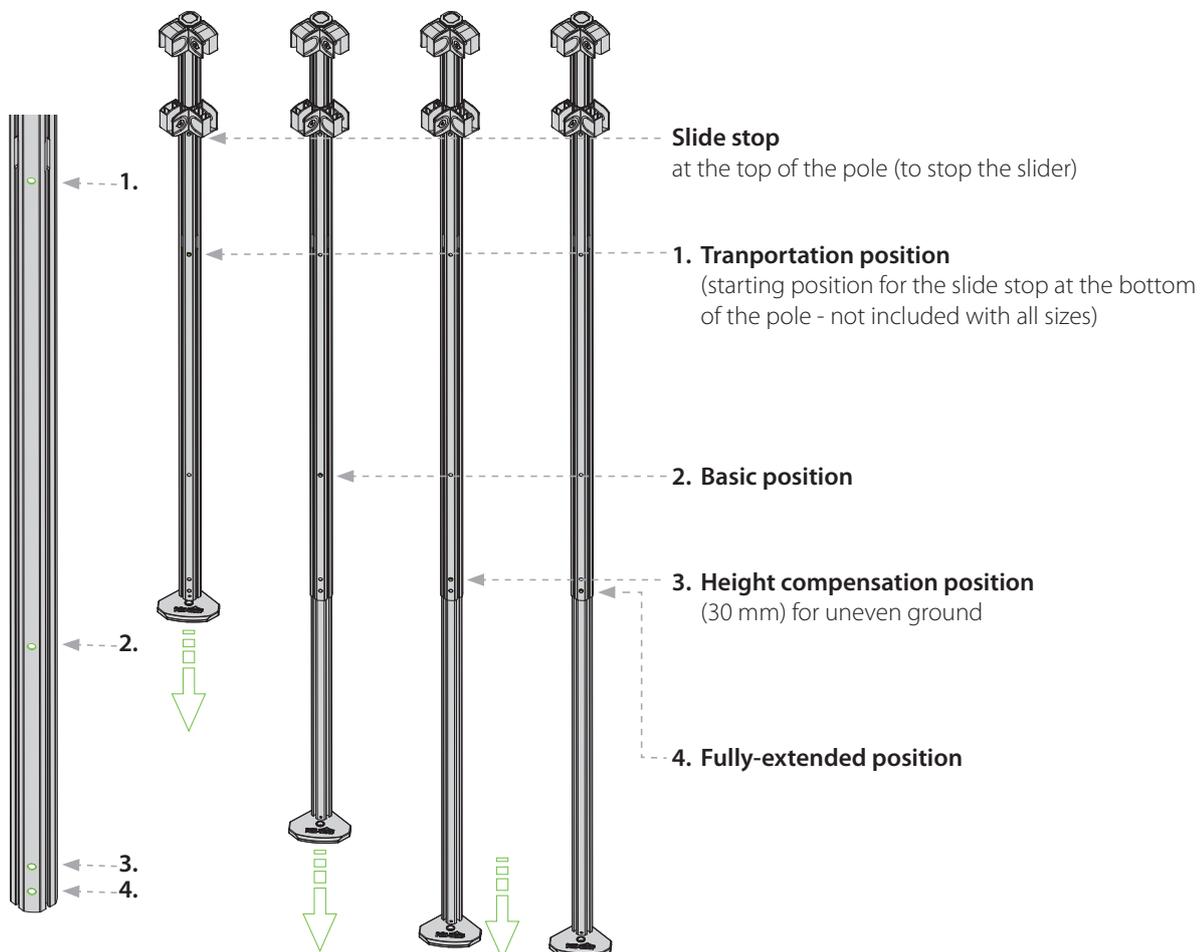
Step 10:

Extend posts from the starting position into the **basic position** (see illustration below and tip on p. 10). Tighten the fabric roof canopy firmly by fixing the Velcro strips in position. First pull roof surround down slightly for this purpose.



Step 11:

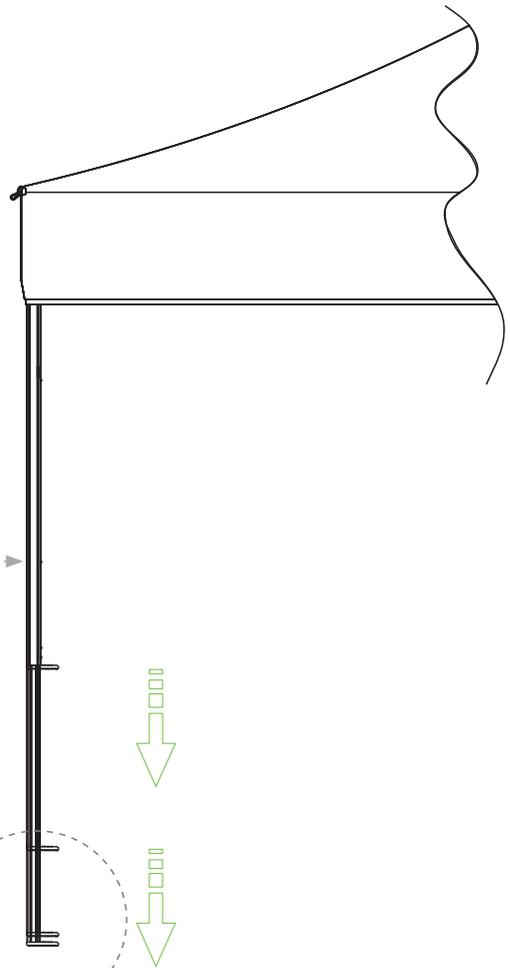
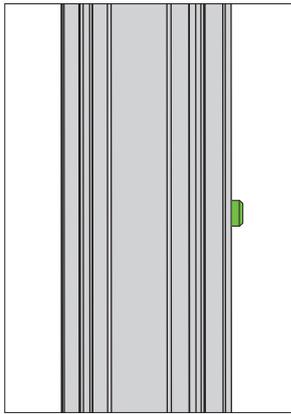
Key to the pole positions



THE SET-UP

Step 12:

Press the slide stop - not included with all sizes - and extend the lower part of the pole.

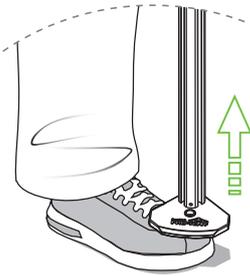


TIP

The lower part of the pole is best extended with your foot.



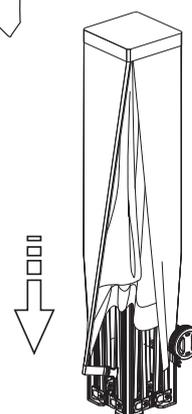
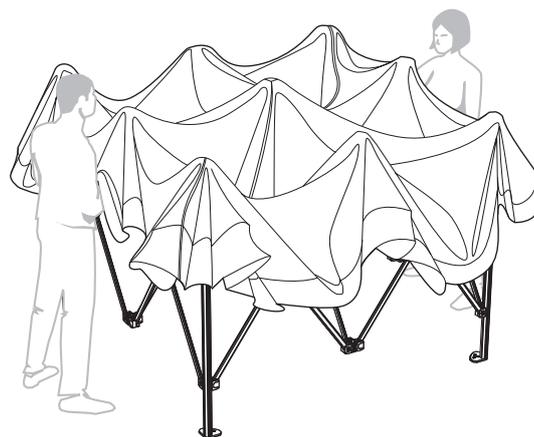
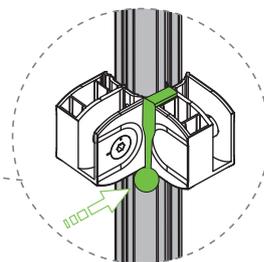
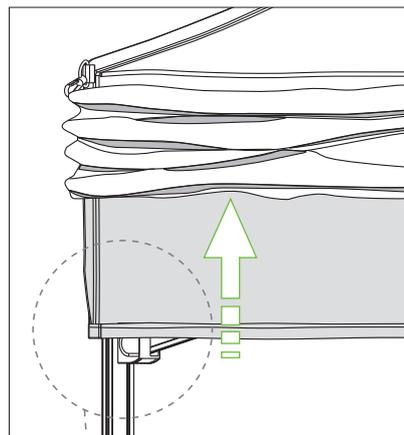
Extending the pole:
To do this, lift the pole slightly and then extend by pushing downwards.



Retracting the pole:
To do this, lift the pole slightly and then retract by pushing upwards.

THE DISMANTLING

1. Retract the poles to the **basic position**.
2. Release all the Velcro ties on the top frame extension.
3. Retract the poles to the **transportation position**.
4. Working from the outside, lift the top frame extension over the corners.
5. Press the release button beneath the plastic sliders on each pole. This serves to loosen the roof rod assembly.
6. Hold the frame above the centre of gravity on the diagonal rods. Raise the poles slightly and, stepping forward, close them to the point at which the sliders abut the stops (not included with all sizes) at the bottom of each pole.
Push the stops in the same way (which serves as a child-safety device). Then close the frame completely.
Note: If the assembly has casters, the frame can be closed very quickly by pressing the 'child safety device'.
7. The frame and the roof (having been straightened out) can now be stored in the portable transporting case. To do so, open the case to its full extent and slide it over the poles and it over the poles and roof. Pull the case down fully and push the handle between the wheels under the frame's black plastic slider. Then zip the case up and lock it with the zip lock. To ensure safe transportation, tighten the strap.



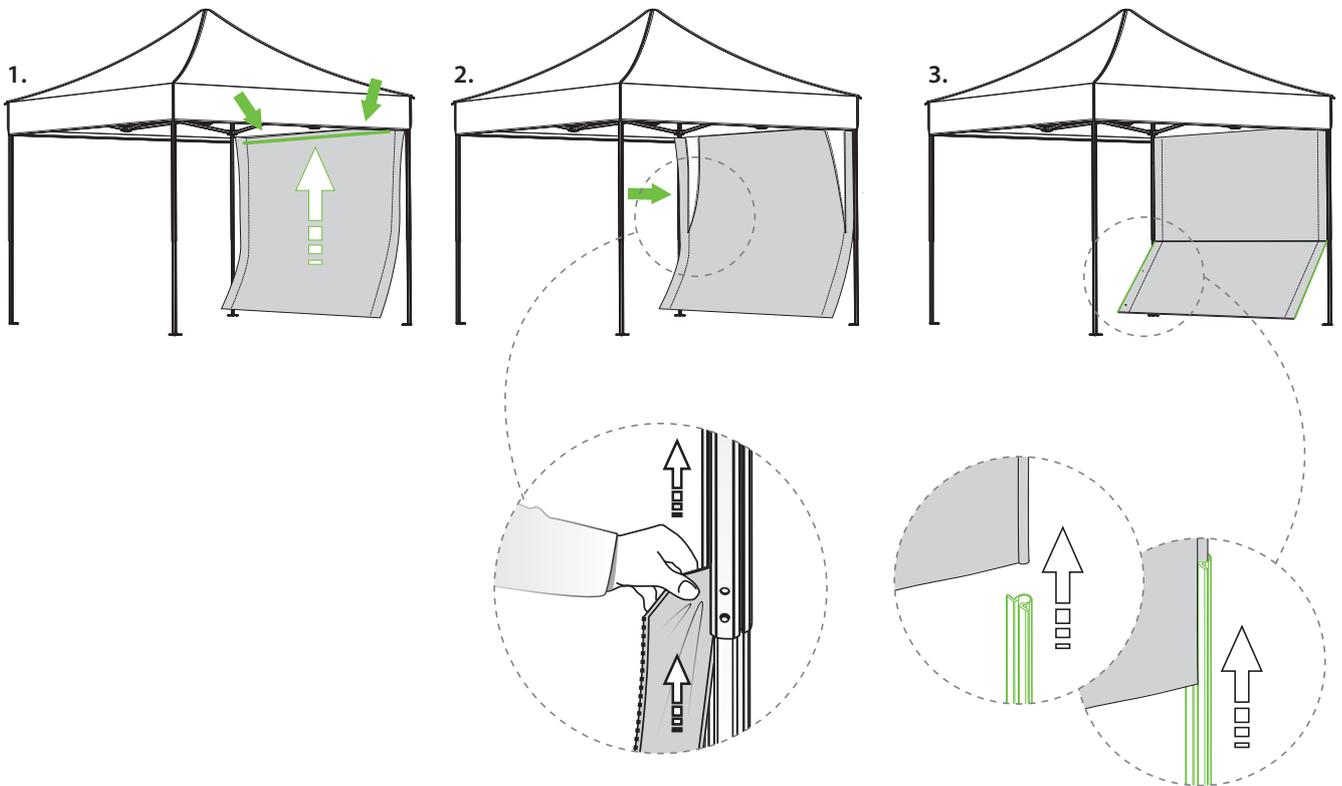
ACCESSORIES/SIDEWALLS

Sidewalls

1. Secure the side panel horizontally with Velcro between the two posts on the inside roof surround.

2. Open zip fasteners to approx. the middle of the lower post. Feed the two outer, narrow lengths of fabric into the slot in the top posts and secure with Velcro on the inside roof surround at the top. Then close the zip fasteners again.

3. Push two **adapter rails** over the piping on each of the two outer fabric sections.

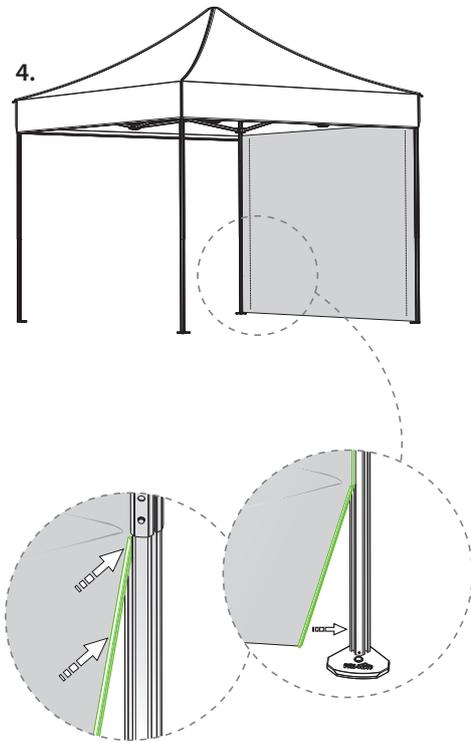


a)  **Notice:** Four adapter rails (a) are packed in each side panel bag in addition to the fabric side panel (2 for each lower post). These adapter rails extend the slots in the upper posts downwards. The piping sewn into the outside of the side panel is thus securely guided and held in the post from top to bottom.



Installation video
sidewall

4. Then press the four rails into the slot in the lower posts and align them with the bottom edge.



Removing the sidewall

1. Press the lower adapter rail together at the base, i.e. push it out sideways with the thumbs and pull it upwards out of the slot in the lower post with the side panel. Alternatively, it is also possible to use the gripper tool for the adapter rail. Hold the adapter rail with the gripper and then turn the gripper to the side until the adapter rail moves out of the groove.
2. Open the zip fasteners to about half of the lower post. Pull narrow length of fabric out of the slots in the post, secure it with Velcro to the roof surround at the top and close the zip fasteners again.
3. Release the Velcro strip on the top edge of the side panel across its entire width. Hold the top and bottom of the side panel with either hand for this purpose; the best method is for two people to pull it off the roof surround and fold it up immediately without allowing it to touch the ground.

TIP

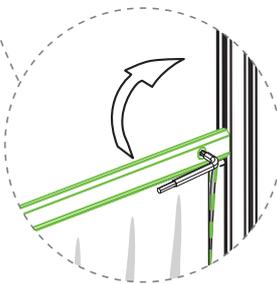
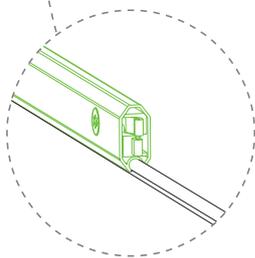
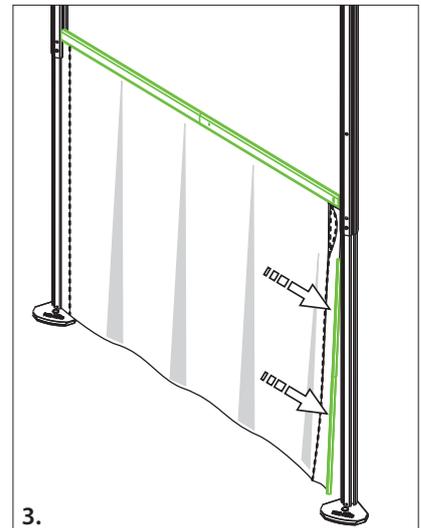
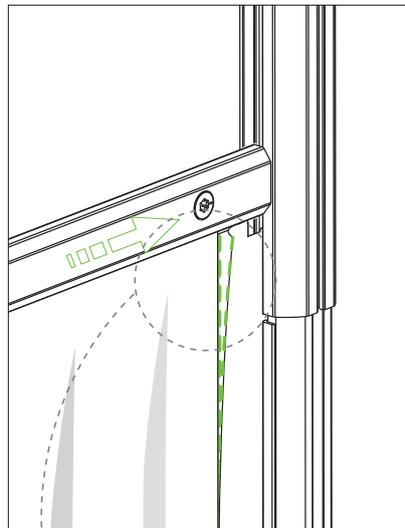
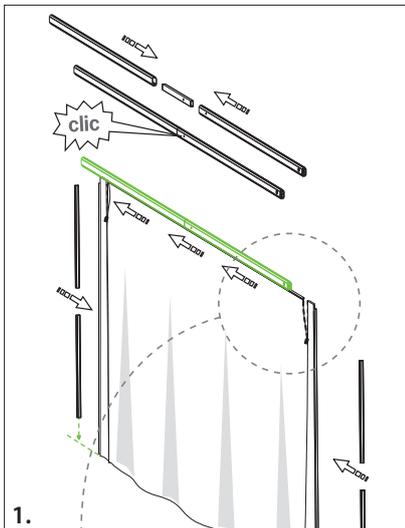
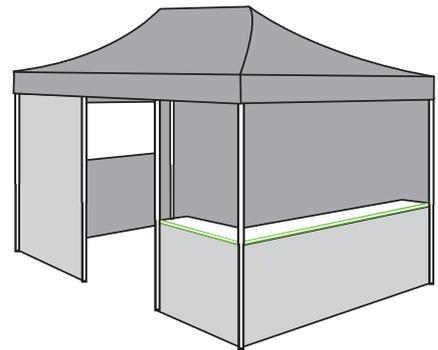
Pull the adapter frames slightly apart so that you can then fold the sidewall and store it in the carrying case. When you next come to use it, you will not need to slide in the four frames.

Telescopic and longitudinal connectors

1. Feed the top of the middle piece of fabric into the connector. Align connectors between the two posts at the height of the side panel and fix them in position in their profile slots. Tighten eccentric screws with a Torx wrench for this purpose (approx. 1/2 turn).

2. Open the zips to the extent that the two outer pieces of fabric can be comfortably fed into the notch in the upper part of the poles. Then close the zips again.

3. Fit two adapter frames each to both outer fabric parts and align it along the **bottom**. Then click the four frames into the notch in the lower pole.



TIP

The inside of the side wall can easily be identified by the label bearing the serial number sewn into it.

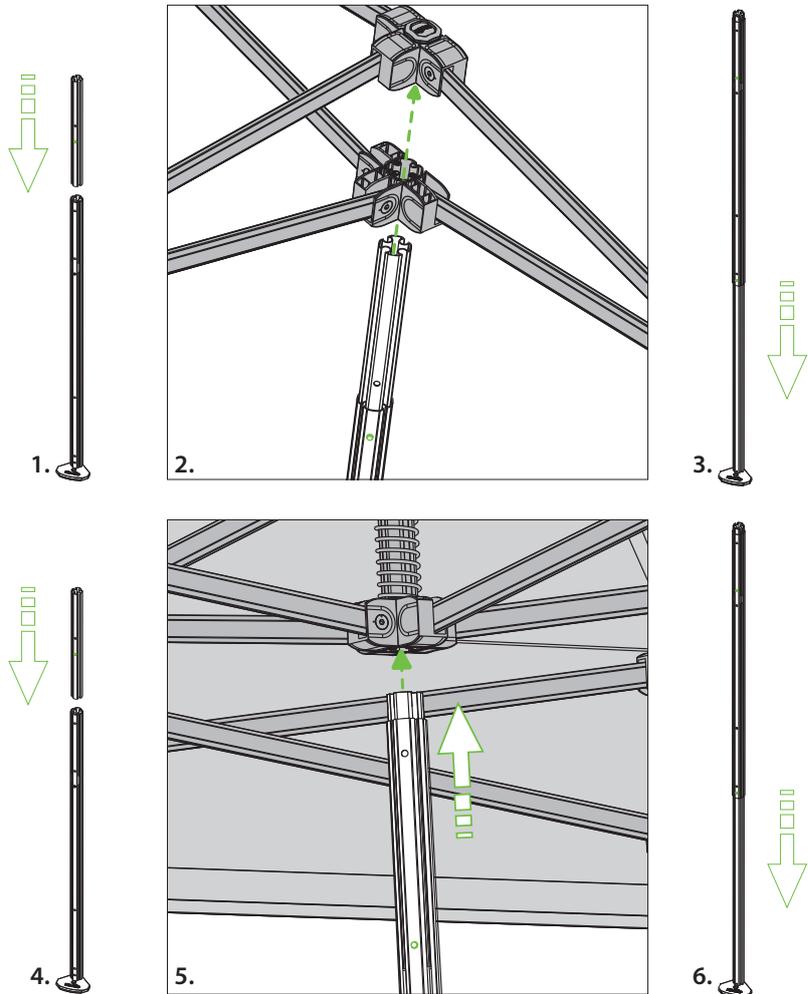
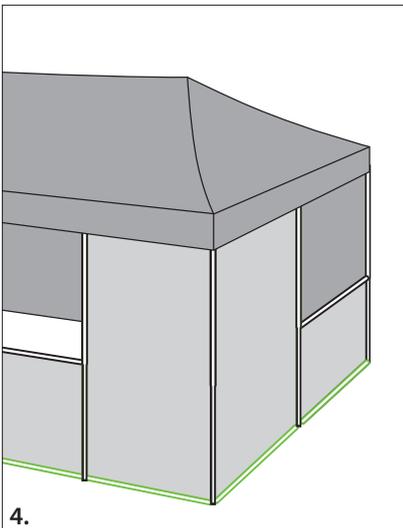
Optional poles

4. Optionally, you may finish off by fitting a transverse connector or telescopic connector into the bottom of the sidewall. This will give the wall extra transverse stability and visually speaking will round it off to perfection (in this case, the top of the sidewall will have had to have been fixed 2 1/2 cm higher beforehand).

It is possible to affix an optional pole to any junction. This makes it possible to divide spaces as required into two module sizes of 1.5 m or 2 m (Pro-Tent 5000) or to install internal rooms. Fitting additional longitudinal connectors such as sidewalls also improves the stability of the frame as a whole.

Fitting an optional pole outside the frame: Pull out the extension to the maximum and push it through both 3-way connectors. Then extend the lower part of the pole section to its fully-extended position.

Fitting an optional pole underneath the gable: The extending point is in the second frame from the top and fits under the gable (First remove the profile cover and place it in its part of the portable transporting case). Then remove the lower part of the pole.



TIP
When attaching optional poles always extend the frame to its fully-extended position.



Installation video for internal rooms



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