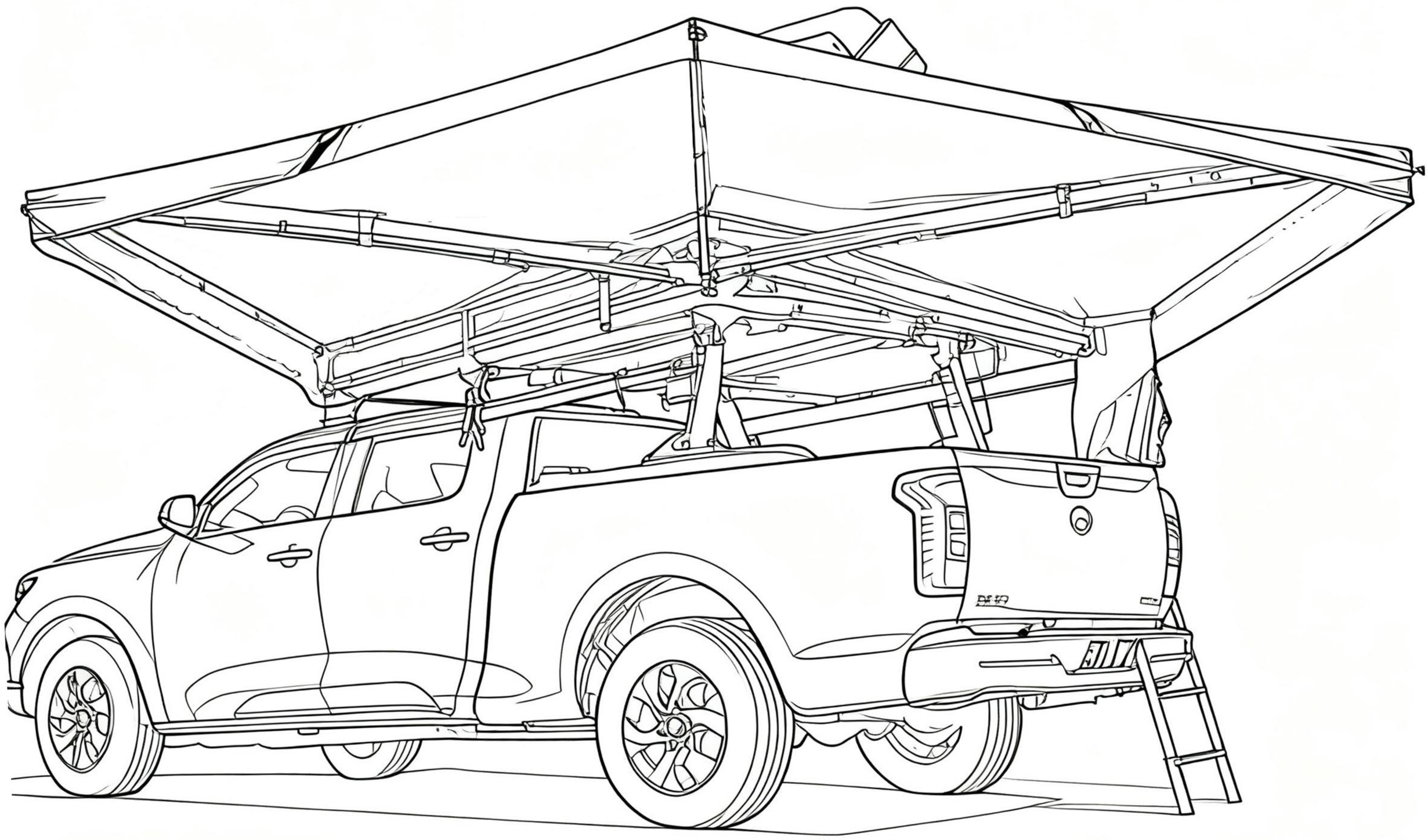
270°VEHICLE AWNING



PLEASE READ AND UNDERSTAND THIS MANUAL COMPLETELY BEFORE USE

Warning

Important information for your own safety

IMPROPER INSTALLATION OR USE OF YOUR TENT MAY RESULT IN SERIOUS INJURY OR DEATH.

YOU WILL NEED TO FOLLOW THESE INSTALLATION INSTRUCTIONS CAREFULLY TO ENSURE PROPER INSTALLATION ON YOUR VEHICLE AND SAFE USE OF YOUR ROOF TOP TENT. PLEASE CONTACT YOUR VEHICLE MANUFACTURER FOR SPECIFIED LOADING CAPACITY OF YOUR ROOF RACK. NOT ALL FACTORY ROOF RACKS OR AFTERMARKET ROOF BARS CAN SAFELY ACCOMMODATE TENT MODELS.ANY ELEMENTS APPLIED ON THE VEHICLE ROOF CHANGES THE NORMAL VEHICLE HANDLING. THE MANUFACTURER DISCLAIMS ALL RESPONSIBILITY IN CASE OF ACCIDENTS DUE TO IMPROPER USE, WRONG MAINTENANCE, OR NOT CHECKING THE TIGHTNESS OF THE FASTENING HARDWARE/BRACKETS ON THE ROOF RACK SYSTEM

IN THE EVENT OF RAIN, WE RECOMMEND YOU ADJUST THE HEIGHT OF YOUR SUPPORT POLES TO CREATE A SLIGHT SLOPE TO THE ROOF AREA.

ATTACHING ADDITIONAL GUY ROPES BETWEEN EACH ARM WILL FORM A CENTRAL VALLEY AND PREVENT POOLING OF WATER ON THE AWNING.

⚠ SAFETY WARNING ⚠

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THE TENT MATERIALS.

UNDER NO CIRCUMSTANCE SHOULD ANY NAKED FLAME SOURCES OR HEATING DEVICES BE USED INSIDE OR NEAR THE TENT.

KEEP CAMP FIRES WELL AWAY FROM TENT.

KEEP A LOOK OUT FOR ANY AIRBORNE BURNING EMBERS THAT MAY COME INTO CONTACT WITH THE TENT.

KEEP A FIRE EXTINGUISHER OR WATER BUCKET NEARBY.

DO NOT SMOKE WITHIN THE TENT.

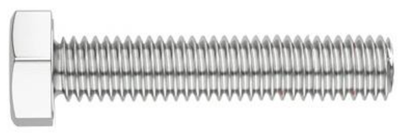
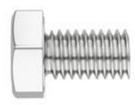
DO NOT OPERATE ANY DEVICE WHICH BURNS FUEL INSIDE OF THE TENT.

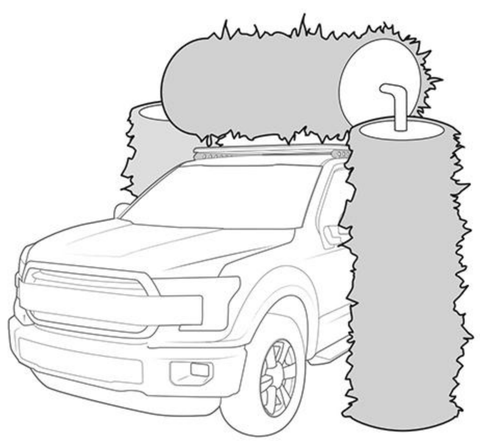
KEEP EXIT CLEAR.

Product instruction

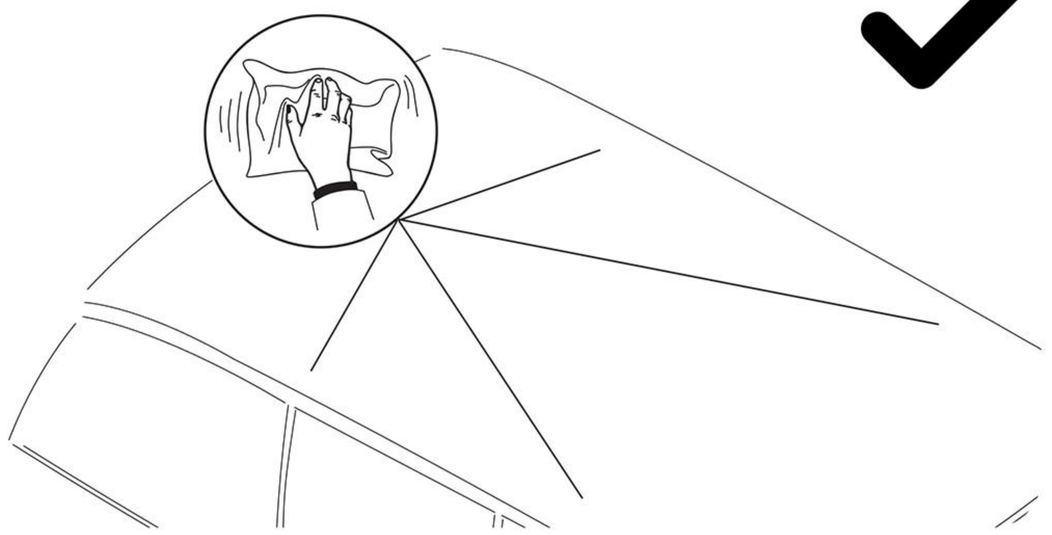
An overview of all installation elements

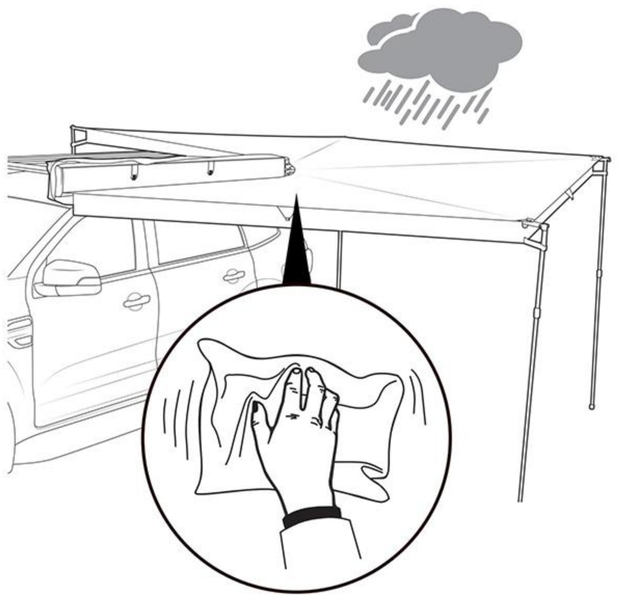
2 persons installation

1	MOUNTING BRACKETS		2PCS
2	HEXAGONAL WRENCH		2PCS
3	GROUND NAIL		4PCS
4	WIND ROPE		5PCS
5	STEEL PLATES		2PCS
6	LONG SCREW		6PCS
7	SGORT SCREW		6PCS
8	NUT		12PCS
9	T SCREW		4PCS
10	STORAGE BAG		1PC
11	LAMP WIRE		1PC
12	FIXED ROPE		1PC



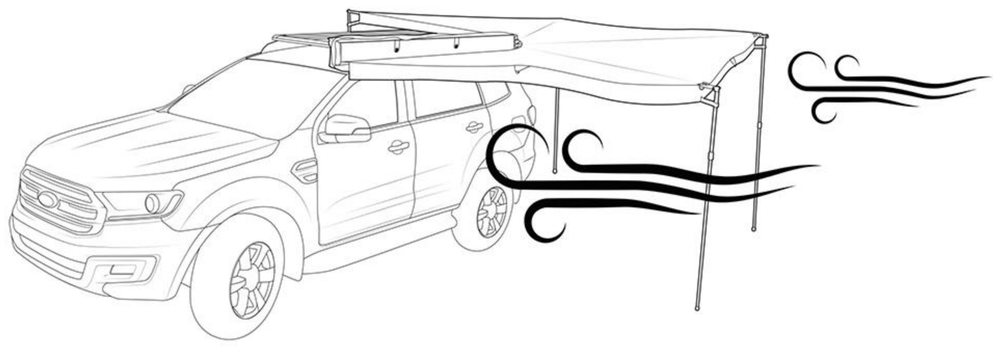
Racks must be removed when vehicle is put through an automatic car wash.

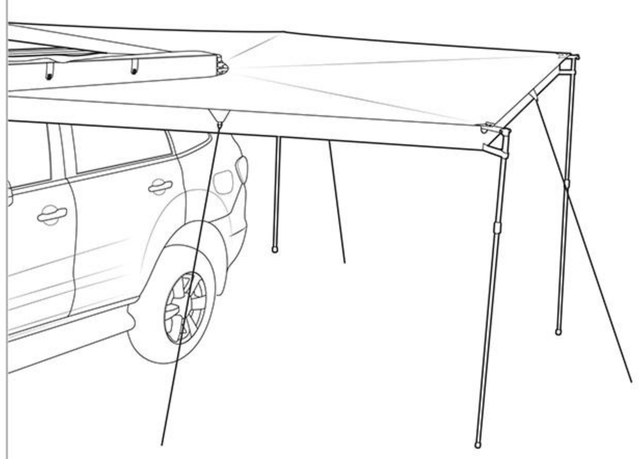




If awning is wet, dry before you stow.

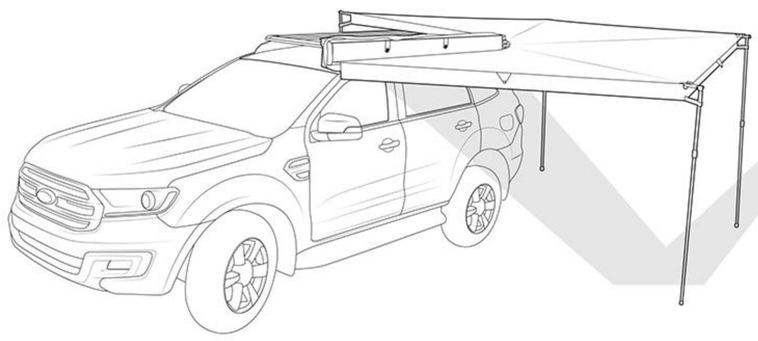
Be aware of the effects of wind on the open awning. It is advised that the awning be stowed away in strong winds. **Do not leave your awning unattended while open, weather conditions can change suddenly. Avoid setup in windy conditions.**

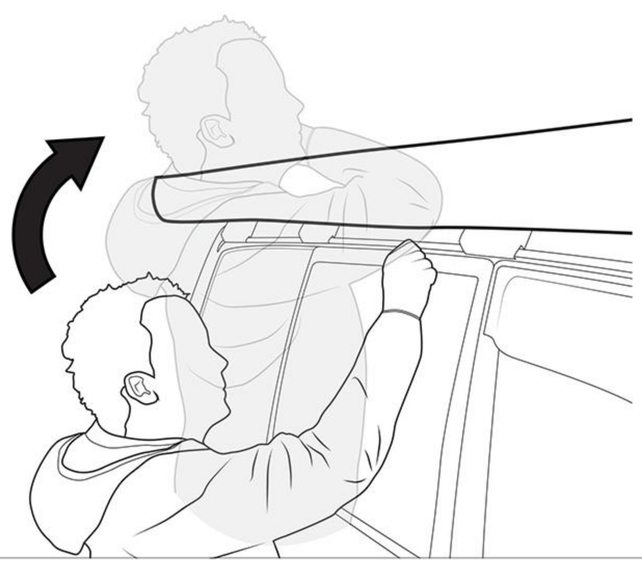




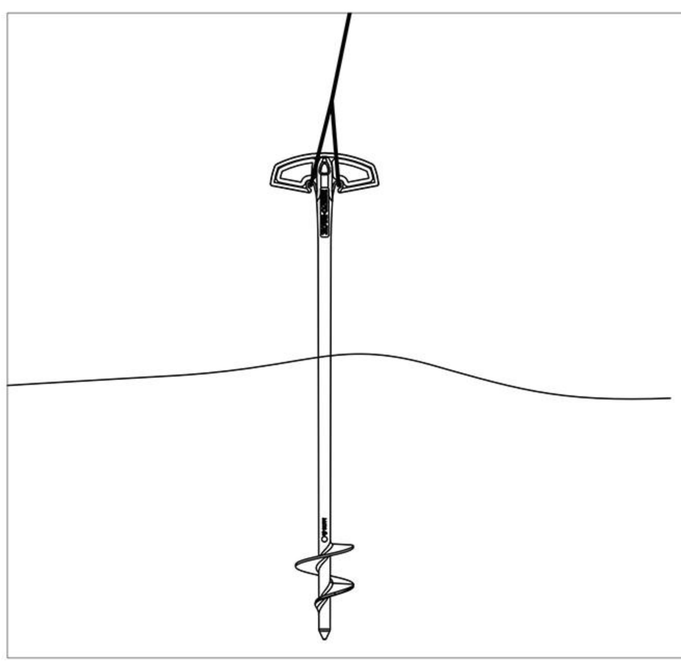
Always use guy ropes when awning is deployed.

Shade does not provide 100% protection. Some UV can still reach you in the shade by reflecting off surrounding surfaces. Always combine shade with clothing, a hat, sunglasses and sunscreen.

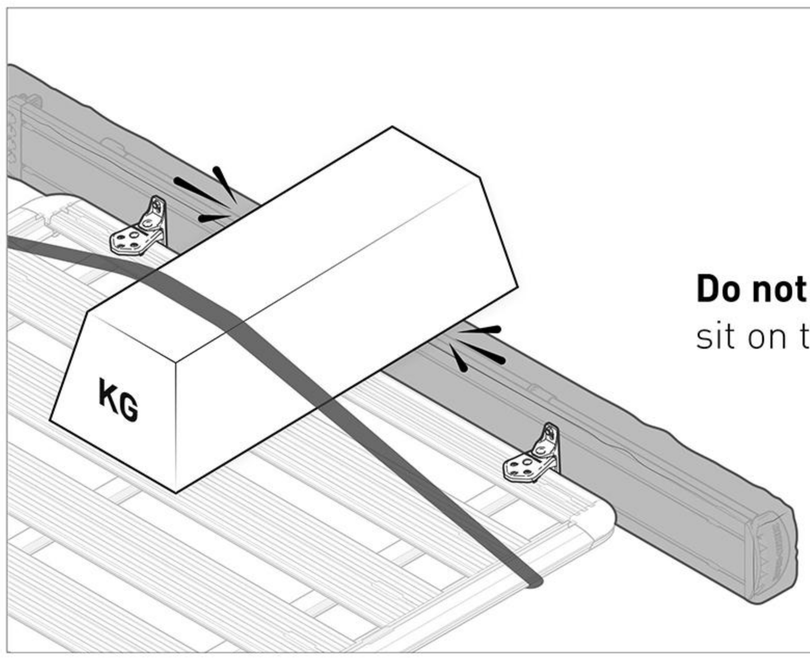




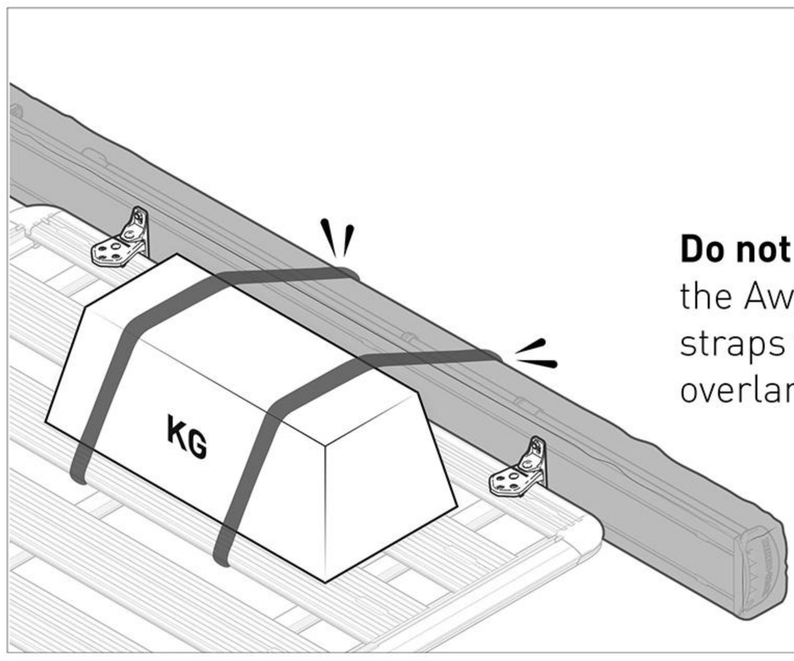
Do not use the awning to hoist your body weight up or to the roof of the vehicle.



Always use sand screws (31113, sold separately) when awning is open on beach or sand.



Do not allow weight to sit on the Awning.

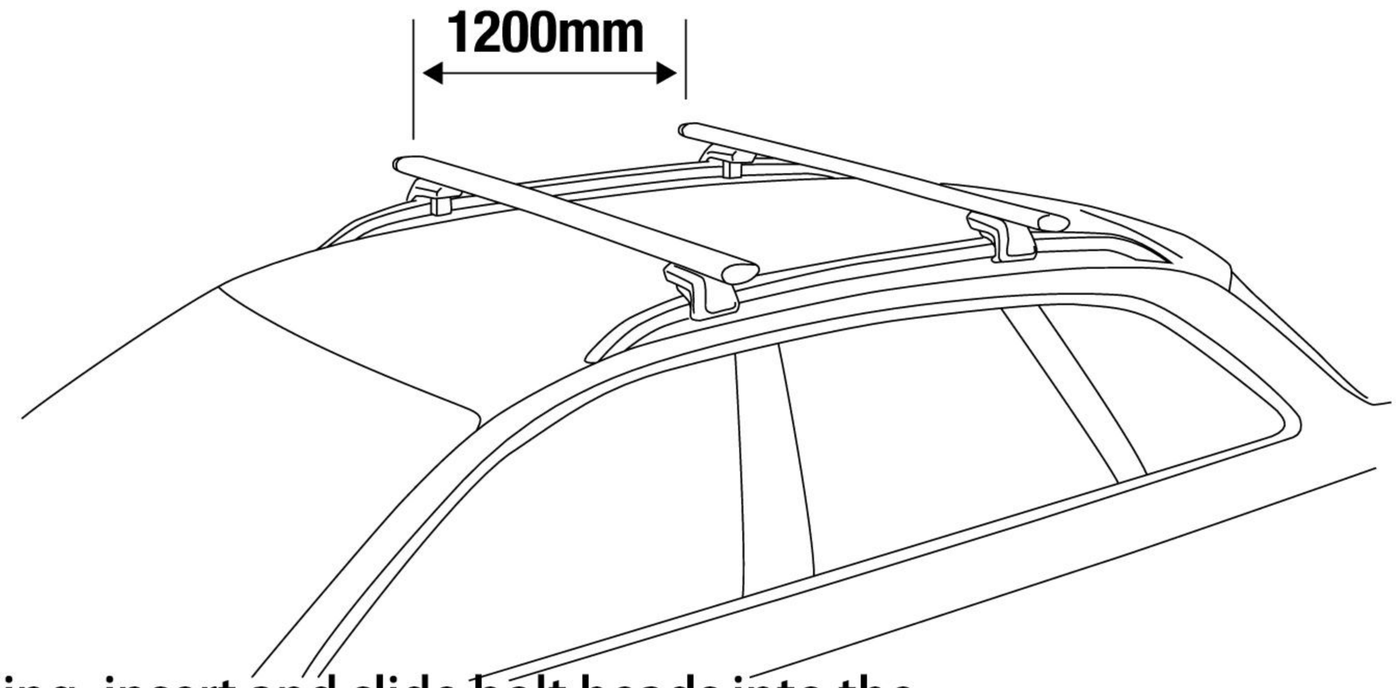


Do not strap loads onto the Awning. Secure straps to the platform/ overlanding system.

270°AWNING
SET-UP AND CARE INSTRUCTIONS

We recommend your awning is assembled and installed by two (2) persons, further recommendations would be to have your awning installed by an experienced 4x4 accessory installer.The awning brackets supplied have been designed to fit the most common configurations of roof racks and rail systems, however due to the ever-increasing variations being offered by vehicle and accessory manufacturers, it cannot be 100% guaranteed that these will fit all available options.

Ensure the minimum spacing between the mounting brackets is 1200mm to allow the awning to be supported correctly and weight is evenly distribute(



Step 1:

Detach the PVC cover at each end of the awning, insert and slide bolt heads into the backing plate track.Reattach PVC end covers.

Step 2:

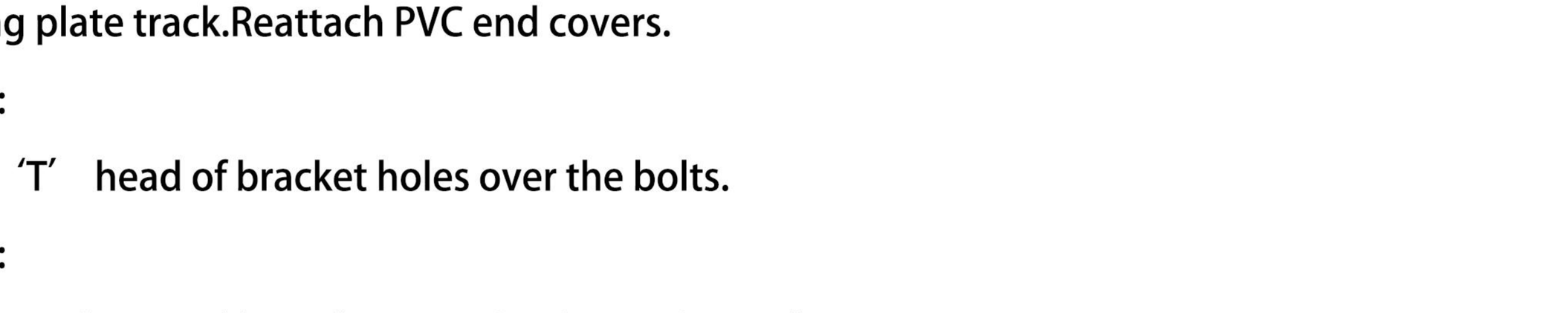
Align ‘T’ head of bracket holes over the bolts.

Step 3:

Attach washers and loosely secure in place using Nyloc nuts.

Step 4:

Slide brackets along the backing plate track to the desired position and mount to the vehicle using washers and Nyloc nuts. Tighten all nuts.





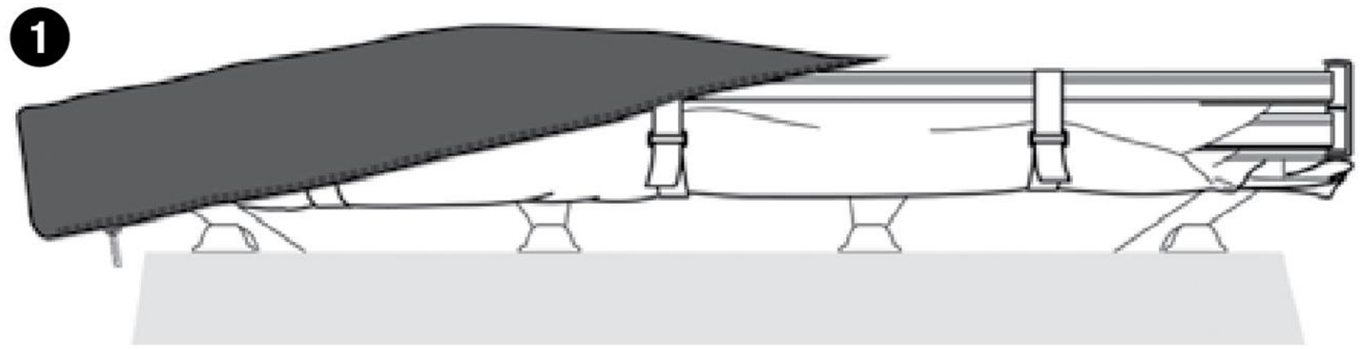


Setting up

SET-UP AND CARE INSTRUCTIONS

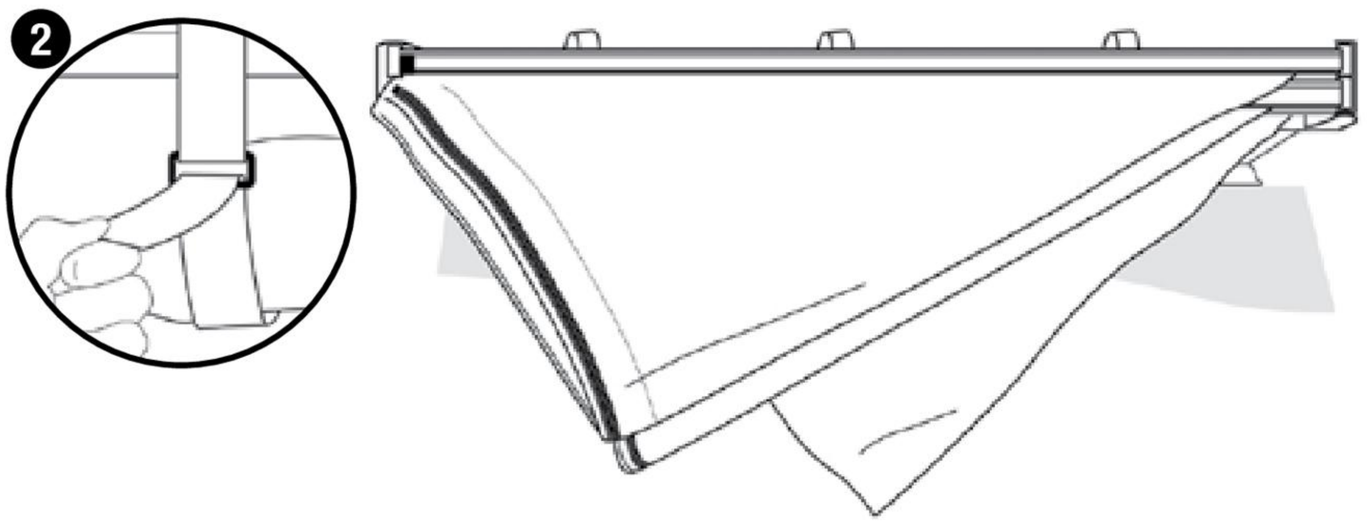
Step 1:

Unzip the protective cover
and fold back from the awning.



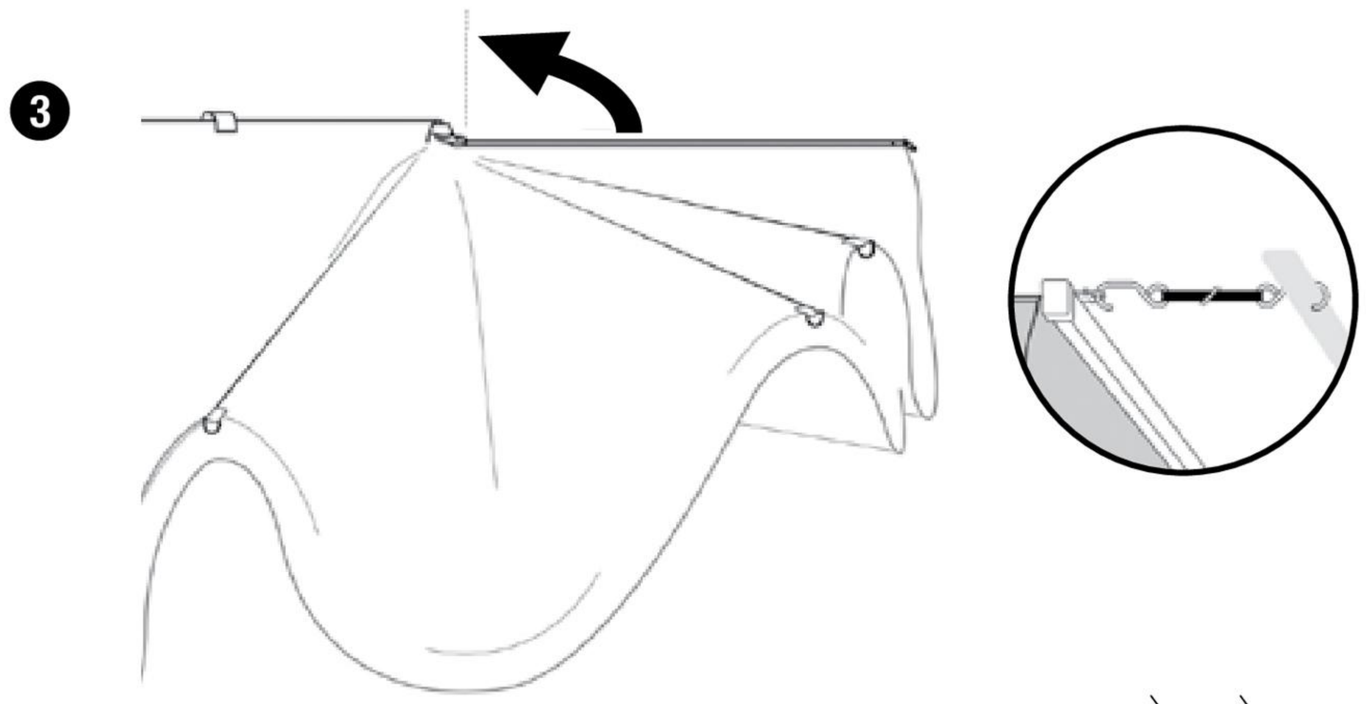
Step 2:

Undo the three supporting straps and release the arms and the fabric.Take note of how the fabric is layered. This will assist with pack up.



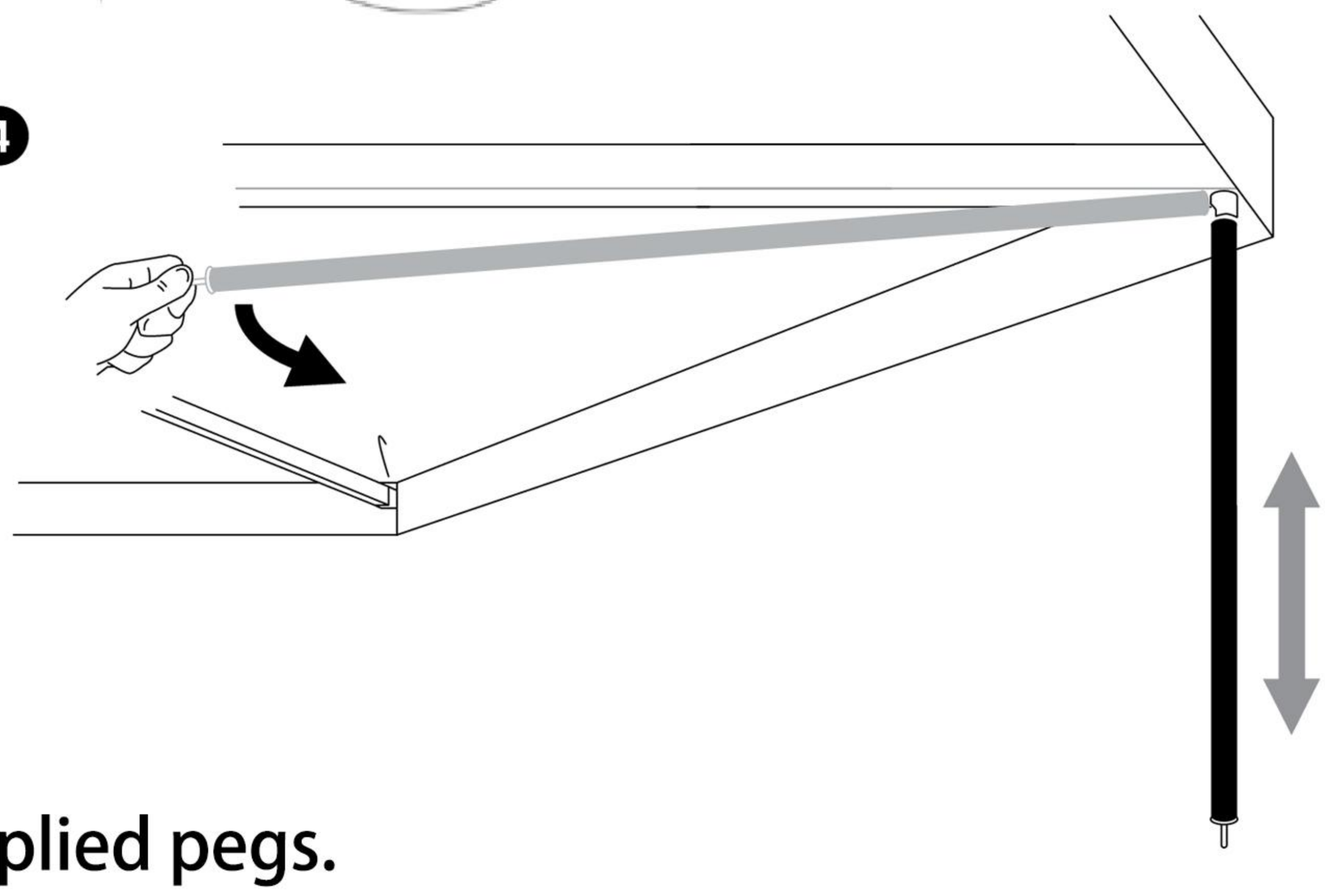
Step 3:

Swing the arms away from the awning body until the fabric is fully extended from the front of the vehicle to the rear.



Step 4:

When additional stability is required, swing the horizontal legs down from each of the arms and adjust the height to suit.Attach Guy Ropes and secure firmly in the ground using the supplied pegs.

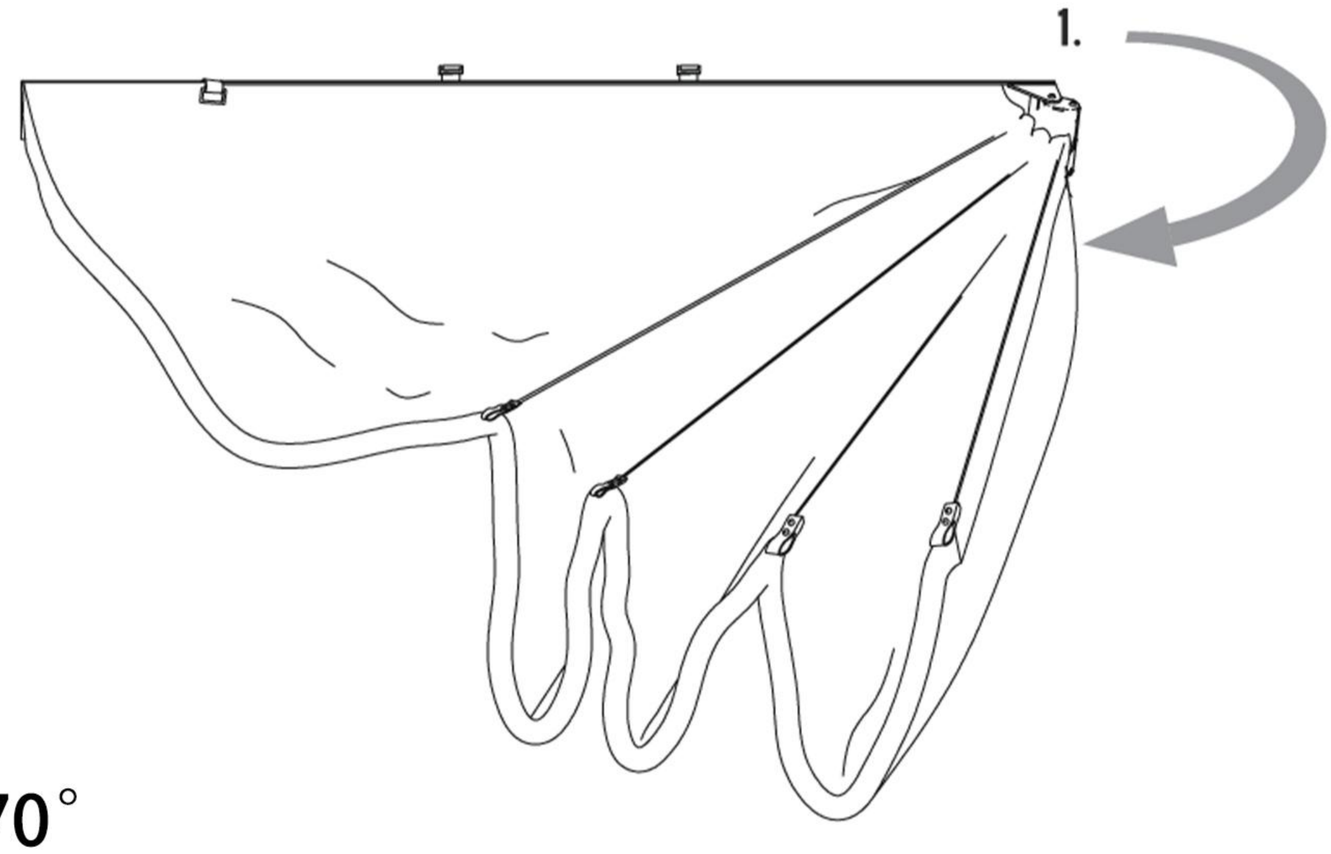


Folding down

SET-UP AND CARE INSTRUCTIONS

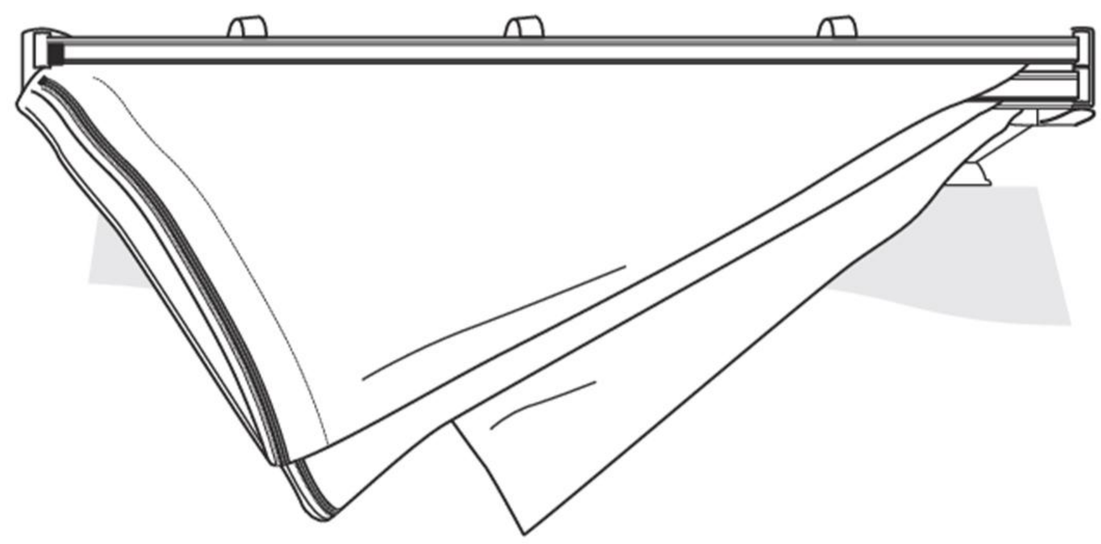
Step 1:

UUndo all pegs / guy ropes.
Fold away legs and stow away using attached hook and loop fasteners.
Release rear tension straps.



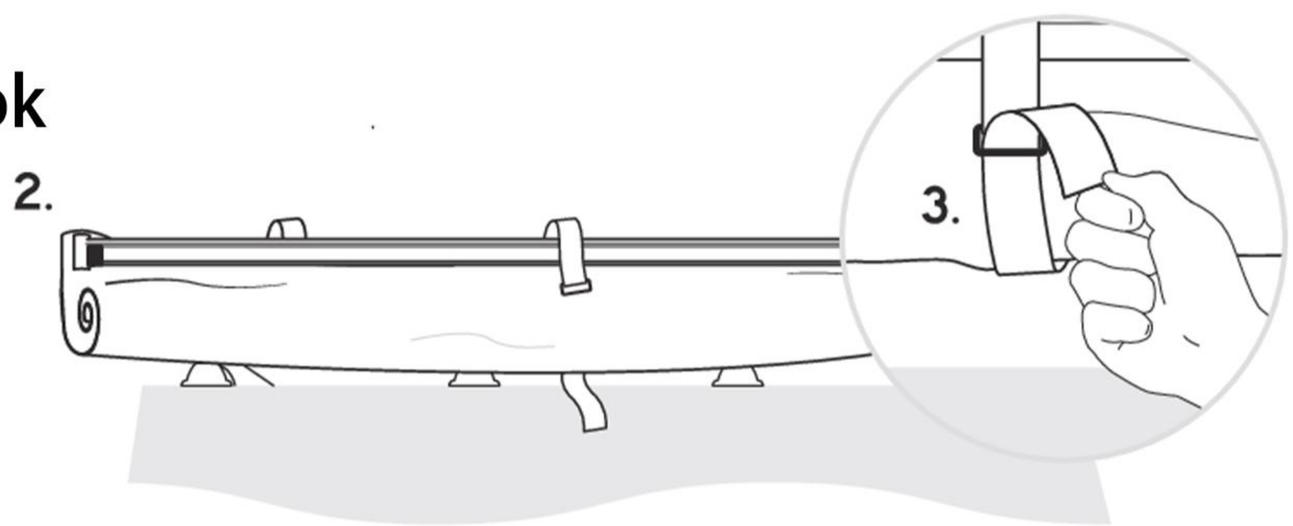
Step 2:

Fold the right side of awning back 270° from the awning body ensuring the top rafters sit directly on top of the bottomrafters.Canvas should drape down in a triangular shape.



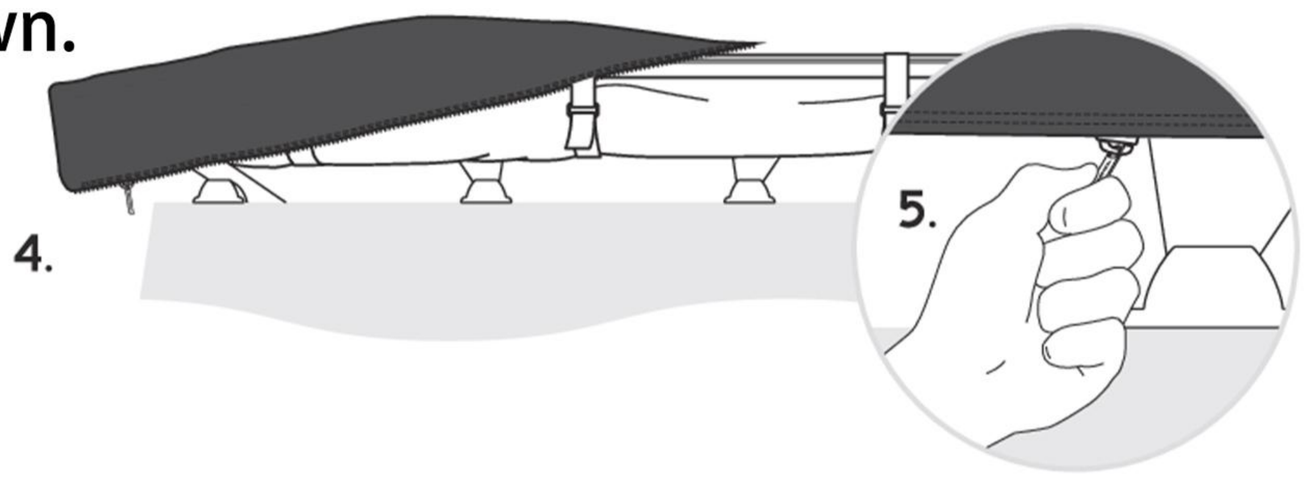
Step 3:

Roll canvas and secure using hook and loop fasteners.



Step 4:

Position PVC bag over awning and zip up to complete pack down.

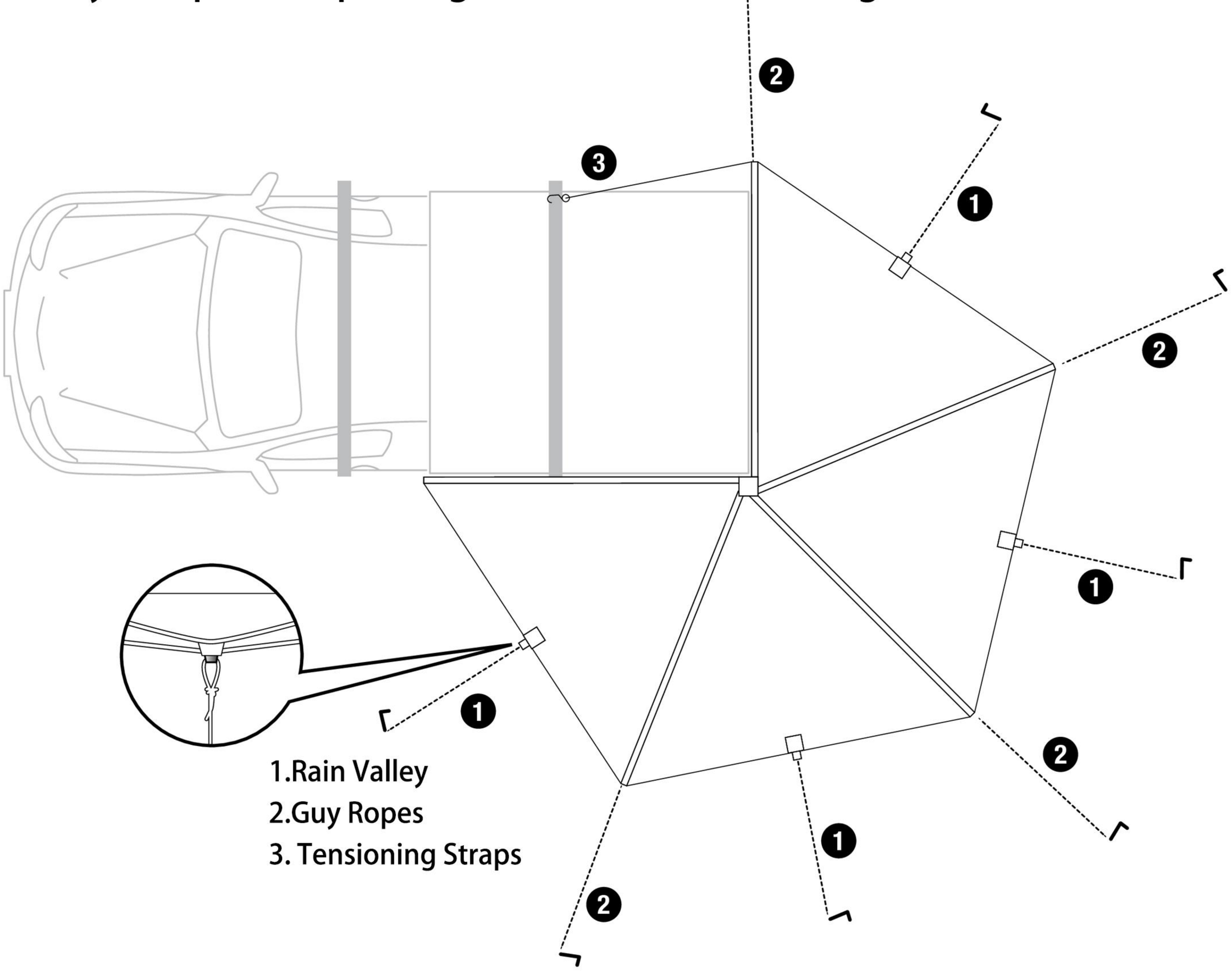


+ Note:

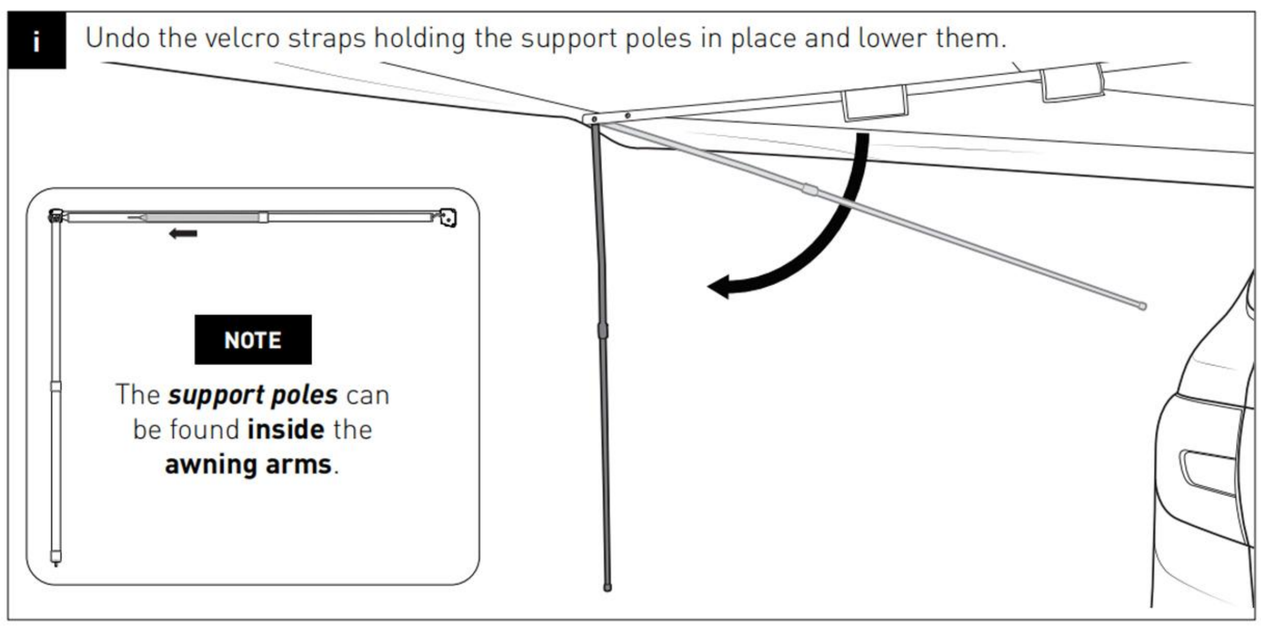
A loose roll is better than a tight roll.This will allow the canvas to fold flat against the awning making it easier to zip up the PVC bag.

270°AWNING

In the event of rain, we recommend you engage the centre rain pole and adjust the height of your support poles to create a slight slope to the roof area.
Attaching additional guy ropes between each arm will form a central valley and prevent pooling of water on the awning.



1.Rain Valley
2.Guy Ropes
3. Tensioning Straps



NOTE

The support poles can be found inside the awning arms.
Tighten the support poles in place at the selected height.

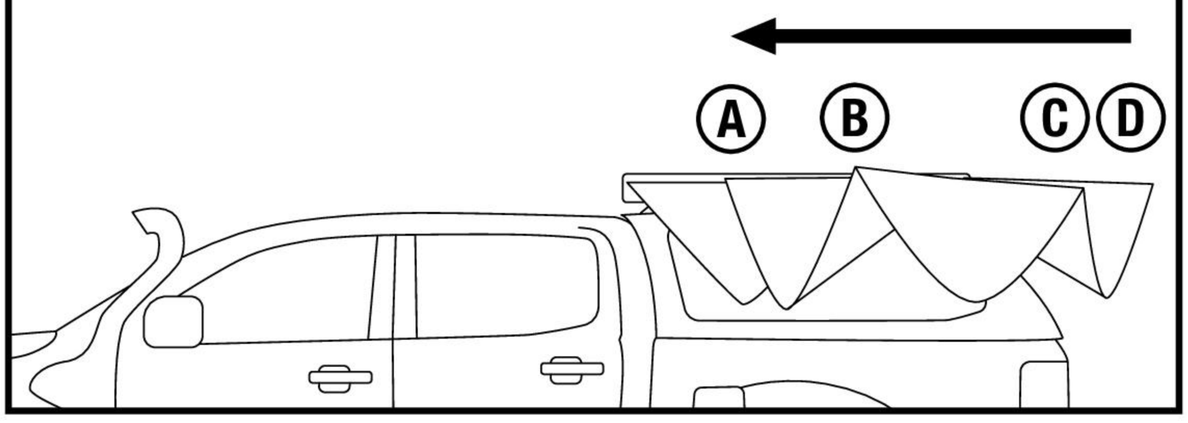
270° AWNING

If time permits, allow the awning material to fully dry out before packing away.

If this is not possible, we strongly suggest setting the awning up again to thoroughly dry out before any long-term storage to prevent damage to the material and mechanisms.

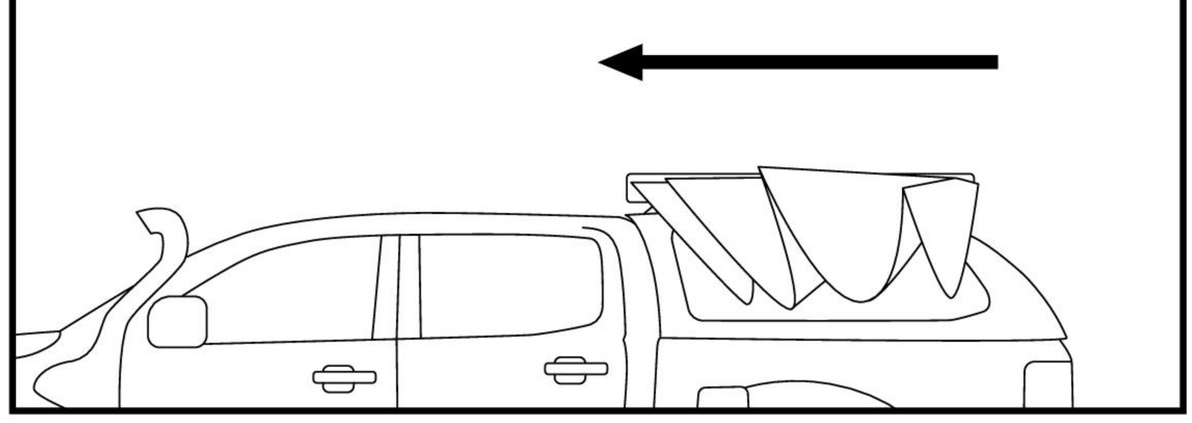
STEP 1

Detach tension strap and fold arm **A, B, C** and **D** inwards to awning housing



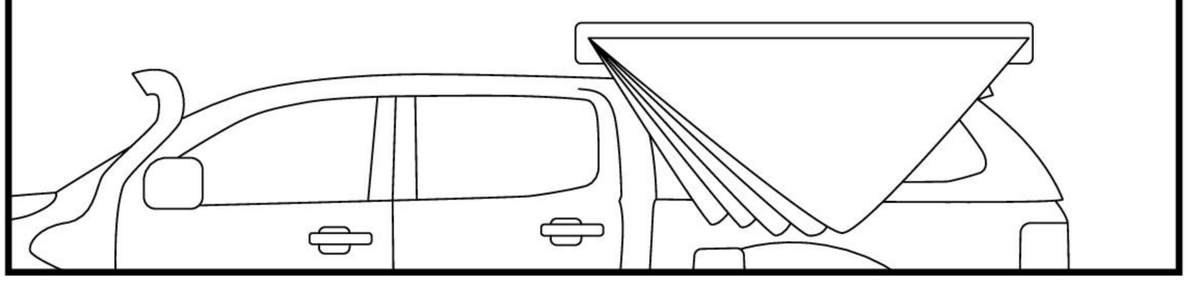
STEP 2

Close toward front of vehicle



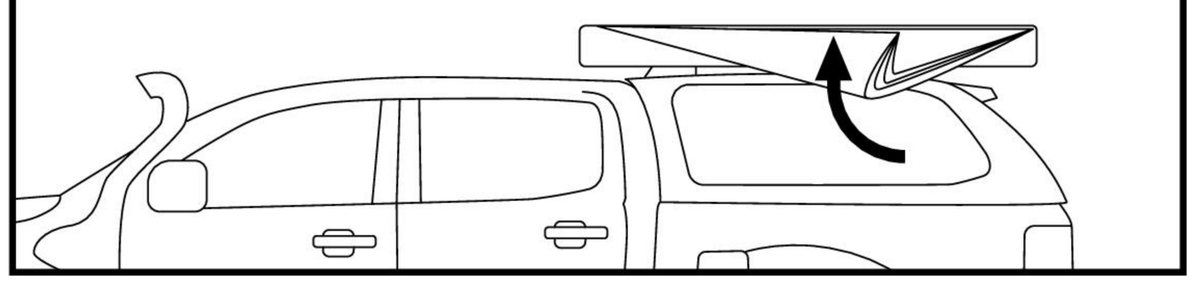
STEP 3

Flatten all arms against awning housing



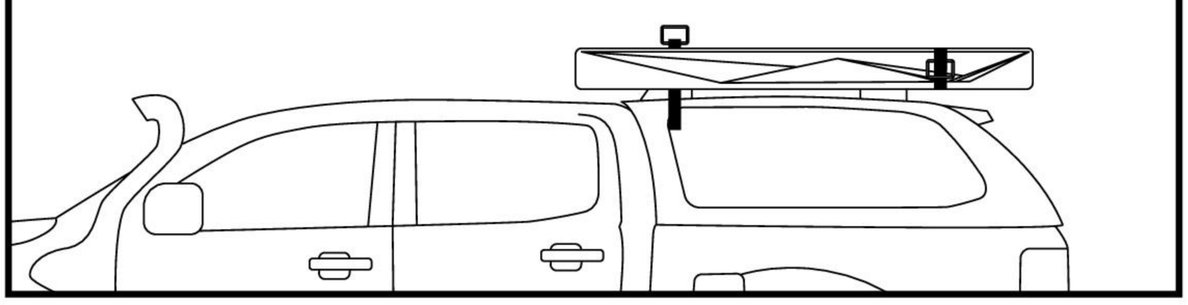
STEP 4

Fold awning over to suit bag



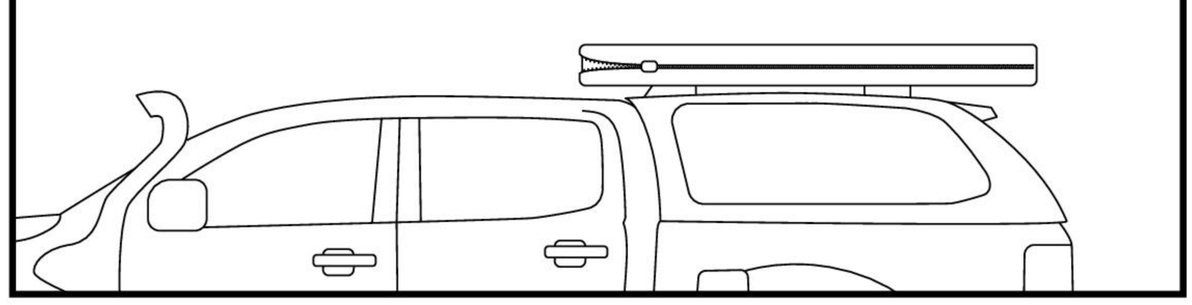
STEP 5

Attach straps and secure

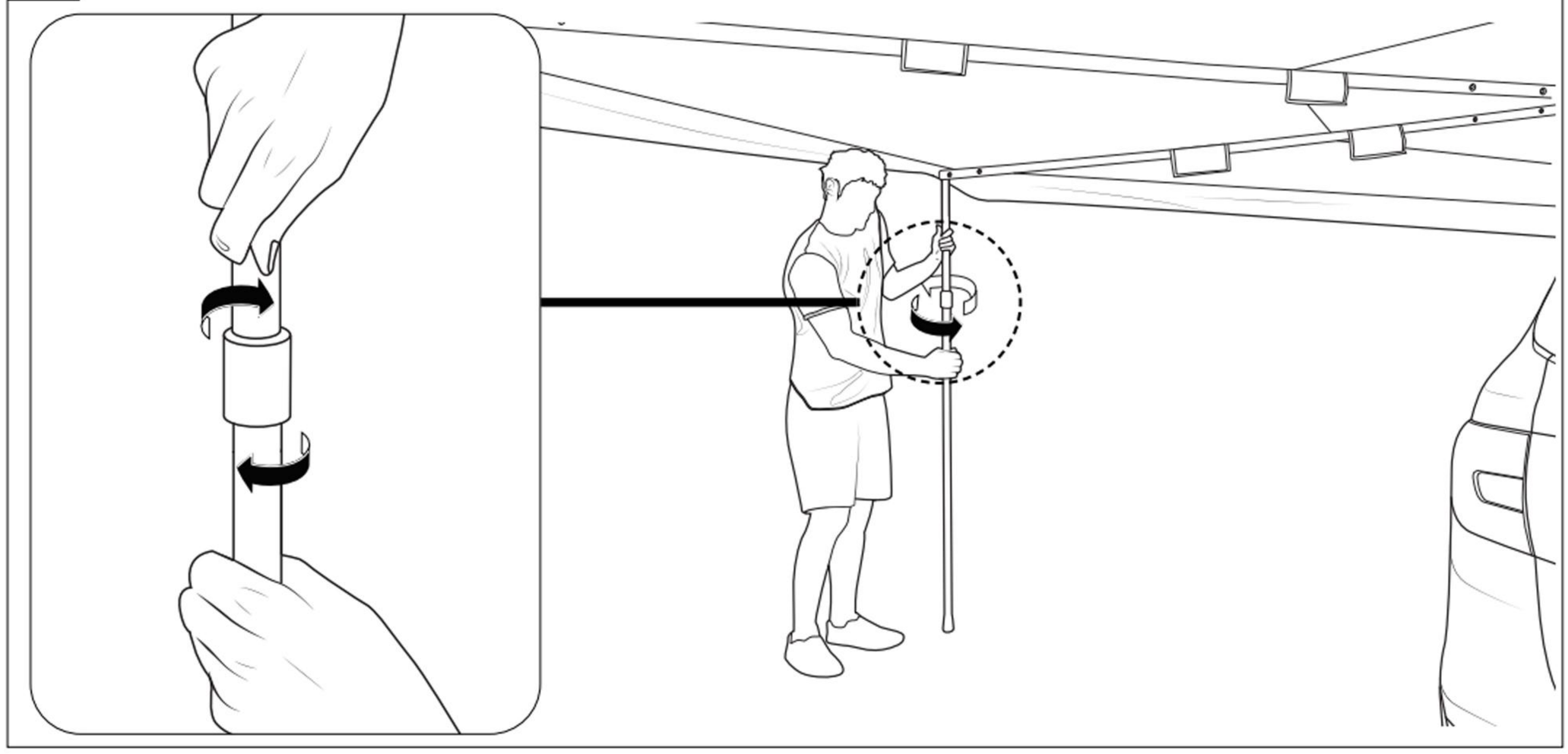


STEP 6

Fold bag over awning and zip closed



ii Tighten the support poles in place at the selected height.



270°AWNING

CARE & STORAGE INSTRUCTIONS

FREESTANDING ABILITY

1. All leg poles and guys ropes be used at all times when the awning is deployed.However, the awning may be used without leg poles in winds of up to 30km/hr.
2. When used in freestanding mode, the user must be aware that gusts of wind exceeding the awning’s tolerance may appear without warning. We are not responsible for any damages or injuries caused by failure due to wind or adverse weather. Wind damage is not covered under warranty.
3. In windy conditions it is highly recommended not to erect the awning as personal injury and/or property damage may occur.

CLEANING

1. Clean with cold water and a soft bristle brush. Do not use soaps and detergents. Do not expose to petrol, diesel,oils or chemicals of any nature.
2. When cleaning your awning transit cover, avoid spraying water directly at the zip as water may penetrate thetransit cover. If this occurs, open up your awning and ensure that it is allowed to be air dried before being packed away. Failure to do so may lead to the growth of mould.

WATERPROOFNESS

1. While every attempt has been made to mitigate water ingress into the awning transit cover, the transit cover is not waterproof. It should be opened periodically and checked, particularly after heavy rain.

VEHICLE FITTING

1. Use an experienced aftermarket 4x4 accessories fitter to mount the awning to your vehicle. Fasteners and fixing connections should be checked regularly on both the awning and roof rack to ensure the awning is always mounted securely to your vehicle roof rack.
2. Prolonged travelling on uneven, rough or corrugated terrain will require more frequent inspections.
3. Ensure the unsupported ends of the awning do not exceed 500mm protruding past the front or rear bracket.
4. Awning brackets have been designed to fit most common roof rack configurations. However, with the ever increasing number of roof rack designs now available it is difficult to supply a mounting bracket to accommodate all. If in doubt please visit your roof rack specialist for specific roof rack mounting options and advice on load capacities.