

Awning

Installation Instructions

This manual covers 4 awning versions. They differ only in the awning width (3 m or 4.5 m) and in the profile of the tent leg, which decides how the awning is fixed to the legs. Find your version below and follow its pages.

1. Check the leg profile of your tent



32 mm square leg

Awning is fixed with clamp fixtures (knob tightening).



45 mm hexagon leg

Awning is fixed with G + H brackets, screws and wrench.

2. Choose your version

Version	Awning width	Leg profile	Fixing to legs	Page
1	3 m	32 mm square	Clamp fixture with knob (4 pcs)	3-4
2	3 m	45 mm hexagon	G + H brackets fixed with screws	5-6
3	4.5 m	32 mm square	Clamp fixture with knob (4 pcs)	7-8
4	4.5 m	45 mm hexagon	G + H brackets fixed with screws	9-10

Before use, read the safety instructions on page 2.

Remove the awning in bad weather, never let water collect on it and always keep the fabric fully tensioned.



Safety instructions

Read before installing and using the awning. Valid for all 4 versions.

Wind, storm and bad weather

- Remove the awning (and preferably fold the whole tent) before strong wind, storm, heavy rain, snow or hail.
- Do not wait until the weather gets bad – take the awning down as soon as a change of weather is forecast or wind picks up.
- Never leave the awning installed when the tent is unattended or overnight.
- The awning increases the area exposed to wind. Always anchor the tent with weights or pegs on every leg.

Water on the awning

- Never allow rain water to collect on the awning or the roof. Accumulated water is very heavy and can bend or break the tubes and the frame.
- Remove any accumulated water immediately – carefully push it off from below with a soft object, never with a sharp one. Do not stand directly under the water pocket.
- If water keeps collecting, take the awning down.

Fabric tension

- Always tension the awning fabric completely tight (fully stretched, without folds or sagging) so that rain water runs off.
- Make sure the tubes are fully inserted in the fabric sleeve and the Velcro is attached along the whole length.
- Check the tension regularly during use and re-tension the fabric if it starts to sag.

Assembly and use

- Install the awning only on a fully opened and locked tent. Assembly by 2 persons is recommended.
- Check that all fixtures, brackets and screws are firmly tightened before use and after every installation.
- Do not hang, climb or lean on the awning and do not hang any loads on it.
- Do not use the awning near open fire, grills or heat sources.
- Use only original BRIMO parts. Replace damaged tubes, fixtures or fabric before further use.

The manufacturer is not liable for damage caused by wind, rain, snow, accumulated water, insufficient anchoring or by not following these instructions.



List of Accessories

A $\varnothing 25 \times 1000 \text{MM}$  2PCS	B $\varnothing 25 \times 1390 \text{MM}$  2PCS	D $\varnothing 28 \times 400 \text{MM}$  2PCS	E 90° joint  2PCS
F $\varnothing 25 \times 1390 \text{MM}$  2PCS	Fixture  4PCS		



1.attach the rain canopy fabric to the canopy fabric (using Velcro to stick them together)



2. Connect the two F tubes to the D tube and insert them into the rain shelter fabric.



3. Fix the fixture onto the leg tube.



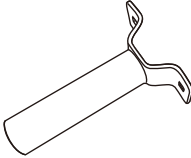
4. Install tube A onto the fixture; then install the E connector; next, connect and install the two B tubes and the D tube onto the E connector.;



5. Attach the Velcro to the bracket and complete the installation.



List of Accessories

<p>A $\varnothing 25 \times 1000 \text{MM}$</p>  <p>2PCS</p>	<p>B $\varnothing 25 \times 1390 \text{MM}$</p>  <p>2PCS</p>	<p>D $\varnothing 28 \times 400 \text{MM}$</p>  <p>2PCS</p>	<p>E 90° joint</p>  <p>2PCS</p>
<p>F $\varnothing 25 \times 1390 \text{MM}$</p>  <p>2PCS</p>	<p>G Fixture</p>  <p>2PCS</p>	<p>H Fixture</p>  <p>2PCS</p>	<p>I Screw</p>  <p>4PCS</p>
<p>J Wrench</p>  <p>1PCS</p>			



1. attach the rain canopy fabric to the canopy fabric (using Velcro to stick them together)



2. Connect the two F tubes to the D tube and insert them into the rain shelter fabric.



3. Use screws to fix the G and H fixtures onto the tent leg tubes.



4. Install tube A onto the fixture; then install the E connector; next, connect and install the two B tubes and the D tube onto the E connector.;



5. Attach the Velcro to the bracket and complete the installation.



List of Accessories

A $\varnothing 25 \times 1000 \text{MM}$  2PCS	B $\varnothing 25 \times 1390 \text{MM}$  2PCS	C $\varnothing 25 \times 1390 \text{MM}$  2PCS	D $\varnothing 28 \times 400 \text{MM}$  4PCS
F $\varnothing 25 \times 1390 \text{MM}$  2PCS	E 90° joint  2PCS	Fixture  4PCS	



1. attach the rain canopy fabric to the canopy fabric (using Velcro to stick them together)



2. Connect the two F-shaped tubes to the D-shaped tube, then connect it to the C tube, and insert them into the fabric of the rain shelter.



3. Fix the fixture onto the leg tube.



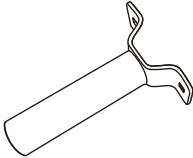
4. Install pipe A onto the bracket; then attach the E-type connector; next, connect two B pipes and two D pipes together, link them to pipe C, and install the assembly onto the E-type connector.



5. Attach the Velcro to the bracket and complete the installation.



List of Accessories

<p>A $\varnothing 25 \times 1000 \text{MM}$</p>  <p>2PCS</p>	<p>B $\varnothing 25 \times 1390 \text{MM}$</p>  <p>2PCS</p>	<p>C $\varnothing 25 \times 1390 \text{MM}$</p>  <p>2PCS</p>	<p>D $\varnothing 28 \times 400 \text{MM}$</p>  <p>4PCS</p>
<p>F $\varnothing 25 \times 1390 \text{MM}$</p>  <p>2PCS</p>	<p>E 90° joint</p>  <p>2PCS</p>	<p>G Fixture</p>  <p>2PCS</p>	<p>H Fixture</p>  <p>2PCS</p>
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1. attach the rain canopy fabric to the canopy fabric (using Velcro to stick them together)



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