

STONELEIGH AIR PORCH AWNING MP9508



Please read this user guide before attempting to set up your Air Porch Awning. Follow the user guide carefully and keep for future reference.

**A copy of the user guide is also available on our website
www.maypoleltd.com**

STONELEIGH AIR PORCH AWNING MP9508

WARNING – GENERAL SAFETY

- Not to be used in strong winds and extreme weather conditions.
- If using stepladders or a platform to set up the Air Porch Awning you will be working at height & should carefully follow the stepladder / platform manufacturer's safety instructions. You should not attempt to set up this Air Porch Awning from the ladder but only to use the ladder if required to assist people on the ground.
- **DO NOT drive with this awning attached to your vehicle.**

CARE OF YOUR AIR PORCH AWNING

- Allow material to dry completely before storing in the storage bag provided.
- Remove dirt with a soft sponge and warm water. **DO NOT** use detergent.
- **DO NOT** expose to sparks, flames or other sources of ignition.
- **NOTE** – during certain conditions moisture maybe visible on the inside of the material. This is the natural build up of condensation and should not be mistaken for leaking.

CONTENTS

Awning x 1

Steel pegs x 22

Adjustable steel roof pole x 1

Guy lines x 2

Storm straps x 2

Hand Pump x 1

Draught skirt x 1

Front canopy poles x 2

Rear pad poles x 2

Carry bag x 1

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BEFORE USE

Choose a clear site that is flat. Remove any sharp objects from the pitching area which could be dangerous or potentially damage the fabric or puncture the air tubes.

NOTE – this Air Porch Awning is suitable for vehicles with an awning channel height range of 235cm – 250cm.

NOTE – either a 4mm or 6mm awning channel is required to fit this Air Porch Awning to your vehicle.

PITCHING INSTRUCTIONS

Remove the Porch Awning from the carry bag and place flat on the ground. Ensure the dual beading faces the vehicle.

The awning has a 4mm & 6mm dual beading sewn into it. Choose the correct beading size for your awning channel (4mm or 6mm) and slide it into the awning channel on your vehicle (FIG 1).

FIG 1



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Locate the air valve on the leg of the awning and unscrew the top cap (FIG 2).

FIG 2



Connect the large adaptor (FIG 3) to the hand pump. Insert the adaptor into the top cap on the valve (FIG 4). Inflate the air beam to approx. 6-7 PSI. Remove the adaptor from the valve and securely tighten the top cap. **WARNING: WHEN INFLATING; DO NOT EXCEED A PRESSURE OF OVER 7 PSI. IN STRONG SUNLIGHT & IN HOT TEMPERATURES REDUCE THE PRESSURE TO 4-5 PSI.**

FIG 3



FIG 4



The porch awning should now be able to support itself.

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Buckle together the sizing strap between each leg to achieve the correct spacing (FIG 7). Peg down each leg at the base (FIG 8) and all pegging points found on each side.

FIG 7



FIG 8



Once in position; peg down the 2 guy ropes and storm straps found at the front of the awning (FIG 10)

FIG 10



It is recommended each peg is driven fully into the ground at an angle of 45 Degrees away from the pegging point

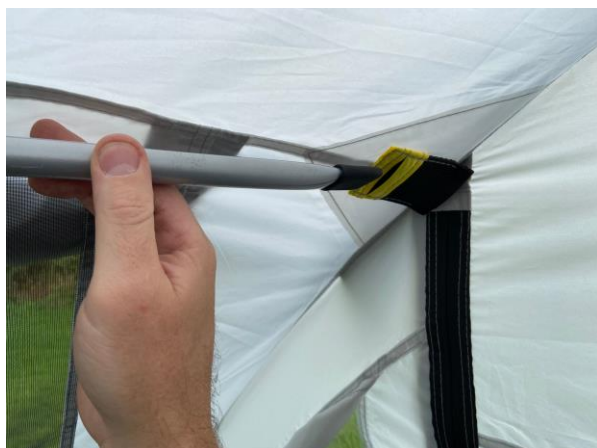
Rear steel poles are included to enable the awning to be firmly held against the vehicle. Assemble the rear poles and secure to the rear corner pads with the velco attachments (FIG 11). The poles can be adjusted to suit the height of the vehicle.

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FIG 11



Pre assemble the adjustable steel roof pole. Insert each end of the roof pole into the middle roof pockets. Extend the roof bar to its maximum length:



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Pre assemble the steel canopy poles. Extend the front door and insert the top spike on each pole into the corner eyelets of the front door. Peg down the feet of the canopy poles (FIG 12). FIG 13 shows the front canopy in position.

FIG 12



FIG 13



To attach the draught skirt; insert the beading into the bottom awning channel on the vehicle and slide to the desired position (FIG 14).



To deflate the air tube unscrew the bottom cap on the valve and the air will be released.

WARNING – Be aware of sudden loud noise caused by air escaping when deflating.

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