

Canopies can be attached to one another. This requires two people working together, positioning the two together from an upright position. Once the two canopies have been connected to one another screw the bracket together securely. Then attach to the wall.

Note: Once two awnings are connected together you will find you have an extra bracket, which we recommend you keep as a spare.

DISPOSAL

- Please respect the environment:
- Dispose of the packaging according to the local recycling regulations
- Dispose of the appliance at the end of its life span according to environment considerations

WARNING

This product is intended for domestic use only.



TECHNICAL SPECIFICATION

Measurements:

37 1/2" (Centre-to-centre horizontal distance of two bracket bolt hole)

[Write here to answer your question!](#)



Size 38 6"(W)x78"(L)x11"(H)

Please read carefully before use and keep for future reference

Designed for easy and seamless linking of multiple units for extended coverage. The DIY combination is the choice solution to protect lengthy and over-sized windows and doors.

—INSTALLATION—

To support the structure during mounting, it is recommended that two people install this product. Concrete wall, hard wooden walls or massive brickwork wall recommended. Please ask a professional for different type of wall such as (insulation, double brick, brick wood and vinyl facing etc).

Components Supplied -----

 ①x4 PC Board	 ②x3 Bracket	 ③x2 Plastic Connecting Rod
 ④x2 Frontal Fixing Bar	 ⑤x2 Back Fixing Bar	 ⑥x6 Self Drilling Screw(M8*80mm)
 ⑦x4 Screw (4x20mm)	 ⑧x4 Plastic Cap	

Install Tools

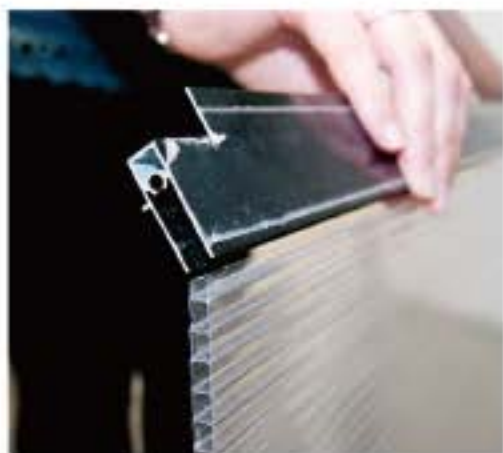
-  Spanner
-  Rubber Hammer
-  Hammer
-  Power drill
-  Screw Driver
-  Waterproof Sealant (Optional)



(1) Place the board ① onto the clean surface. Turn over the board and remove the remaining protection film.



(2) Secure two boards together with a plastic connecting rod ③. PC board line installation direction and connection rod direction is the same



- (3)** Now attach the Frontal fixing bar ④ by pushing it over the long edge. Rotate the board and repeat on the other side with the Back fixing bar ⑤.



- (4)** Lay a bracket on the clean and smooth floor (It is recommended to lay it on the flat paper liner or foam Pad.). With the frontal fixing bar towards the pointed end of the bracket, and the back fixing bar towards the ridges of the bracket.

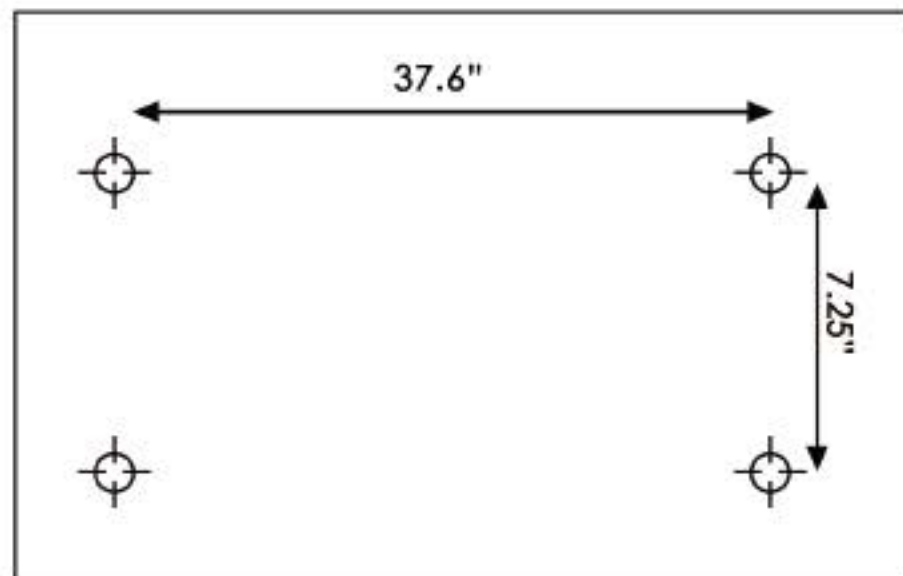
- (4-2)** And then the board is inserted into the bracket. During the insert operation, making the board bend and arch suitably. So that it matches the curve of the bracket, seal the board into the groove on the bracket. Finally, Slot the another edging into another ABS bracket.



- (5)** Using the 4× A screw ⑦ secure the front and back fixing bar to the bracket using the pre-drilled locating hole on the side of the bracket. Repeat for the opposite side. The unit assembly is now complete. Ensure that the unit is rigid before installing.



- (6)** Follow the previous steps above to assemble the remaining parts. Insert the short edge without the bracket in the same direction into the groove of the bracket. Use a ⑧ screw to hold the two panels together from the middle bracket.



- (7) It is recommended that the awning is installed by at least 2 people. Carefully measure the distance between the fixing holes in the brackets and mark the position of the four holes that you need to drill. These should be approximately 37.6" (Centre-to-centre horizontal distance of two bracket bolt hole), and 7.25" (Centre-to-centre distance of bracket up and down bolt hole)



- (8) Before drilling any holes ensure you are completely happy with the position, that there are no electrical cables or pipes that can be damaged and that the position is not going to cause any obstruction or possible injury. Where you have marked the four holes, use a 10mm bit to drill to a depth of 3.15".



- (8-2) Use a spanner to tighten the expanding bolts, ensuring the brackets are secured tightly to the wall. For improved water resistance you can use a waterproof sealant around the edges of the awning board, but it is entirely optional.
- (8-3) With two people holding the awning in place, insert the 6x Set Screw through the brackets and into the drilled holes. You may need to tap these home with a hammer or mallet.



- (9) Follow the previous steps above to assemble the remaining parts. Insert the short edge without the bracket in the same direction into the groove of the bracket. Use a B screw to hold the two panels together from the middle bracket.