

## PRO©CAN DOOR CANOPIES



Your ProCan door canopy kit contains:

ITEM	QTY
Canopy Roof	1
Lower Canopy	1
Fixing Kit	1

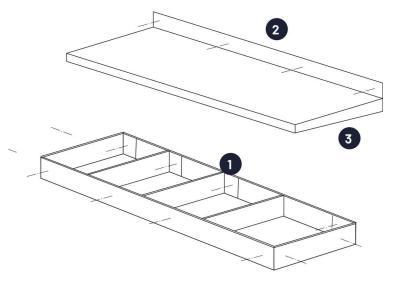
**INSTALLATION** 

 Position the lower section of the canopy as required centrally above the door and check for level. We advise that this is a two man job or at least that a temporary support is used whilst installing this canopy.

Drill through the back face of the lower canopy section into the wall, using a 10mm masonry bit, at centres not more than 450mm.

Insert a 120 wall plug sleeve into each hole and fully screw the lower canopy section to the wall

- 2. Place the upper canopy section on to the lower unit. Use a 10mm bit to drill through the GRP upstand into the wall at maximum of 450mm centres. Insert an 80mm wall plug into each hole and fully screw the upstand to the wall. The upstand must be over flashed in lead or sealed with mastic. Caps are provided to cover all fixings.
- **3.** Use the "Fir Tree" fixings to secure the upper and lower canopy sections together. Drill 8, evenly spaced, 6.5mm holes through the grey downstand of the roof unit, into base and secure by lightly tapping in the fir tree fixings supplied.





FLAT





MONO PITCH







## **Handling**

Mouldings can usually be carried manually. If mechanical handling equipment is used, always use suitable battens or bearers to protect the product. Remove the protective packaging only when fixing is imminent. Care should be taken not to damage the surface of the GRP.

## **Storage**

Always store the canopy on its back i.e. with the fixing flange face downwards, covered and dry. If stored externally, do not expose to direct sunlight whilst inside the packaging.

## **Maintenance**

GRP is low maintenance and will not require regular painting or decorating. To maintain its finish we advise cleaning periodically using an ammonia free detergent solution. Abrasive cleaners, wire wool or scourers should not be used as they may scratch the finished surface.







