Fitting Instructions for Apex Canopy with Composite Roof

1   Mark a vertical line, using a level, 520mm from the centre of your door

2   Hold a gallows bracket against the wall, at the required height, (normally just above the top of the door frame) so that the inner edge is on the line drawn.

3   Mark the bottom gallows bracket hole postion

4   Remove bracket and drill hole 10mm diameter 50mm deep

5   Hold bracket back in place and knock plug and screw through bracket in to drilled hole, partially tighten

6   Using sprit level ensure bracket is vertical and mark top hole

7   Move bracket to one side and drill top hole 10mm dia x 80mm deep

8   Reposition bracket and knock plug and screw into place and tighten both screws

9   Mark a vertical line on the wall on the other side of the door 1040mm from the inner edge of the fixed bracket

10   Using a spirit level position the second bracket ensuring it is vertically straight and level with the first bracket

11   Mark, drill and position second bracket as per instructions 3, 4 & 5

12   Place the 2 halves of the canopy together on the floor ensuring the line up correctly and insert the 3 screws to hold the top edge of the canopy together

13   Stick in place the top roof panel and ridge profile

14   Carefully using 2 people lift the canopy on to the 2 fixed brackets to check every thing is lined up correctly

15   insert 2 screws through front edge of gallows bracket into the front canopy profile

16   Drill 2 holes through back face of canopy into the wall 10mm diameter 110mm deep (80mm deep in wall), in an appropriate position to avoid mortar lines

17   Insert 2 screws through canopy into wall

18   Add finial to front top joint of canopy with a screw from inside the canopy

19   Insert truss into front of canopy and fix in place