CHESHIRE mouldings

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APEX
PORCH CANOPY

FITTING INSTRUCTIONS

1) Measure and mark the Gallows Brackets position on the wall ensure you do not exceed the maximum span of 1200mm Note: Cheshire Mouldings Porch Canopies do allow for adjustability of the upright positions to less than 1200mm this takes into account any features around the door. (see fig 1)

2) Place the back plate at the preferred location above the door measure and mark. (see fig 2)

3) Assemble the Gallows Brackets using exterior grade wood glue. (see fig 3) Place the 15mm diameter dowels that are supplied into the pre-machined holes of draw-bored tenons. (see fig 4)

4) Place and secure the assembled Gallows Brackets to either side of the door frame in the marked positions on your wall and fix using 2 x 12mm Steel Bolts (not supplied). Glue the cover caps to hide fixings. (see fig 5)

5) Connect the 4 parts of the Porch canopy frame together by gluing the tenons and using the 45mm screws supplied. Centrally place the canopy frame on top of the Gallows Brackets checking that the frame is central. (see fig 6)

6) Pilot drill through the top of the frame and into the Gallows Brackets and securely fix together using the 100mm screws supplied. (see fig 7)

7) Glue the tenons of the front and back King Posts. Use the 45mm screws supplied to secure,countersink and fill. (see fig 8)

8) Screw the top beam to the front and back King Post using the 100mm screws supplied. (see fig 9) and secure the top beam (see fig 10)

9) Position and attach the rafters to the top beam and frame using the 100mm screws supplied. (see fig 11)

10) Glue the 30mm timber dowels into the bottom of the Rams Horns and fix into the front purlin, loosen the front rafter, if necessary for ease of fit. (see fig 12)

11) Using the 25mm supplied screw through the half lap of the Rams Horns into the front rafters. (see fig 13)

Maintenance - We recommend that you retreat your Porch Canopy and Accessories Kits annually by cleaning and repainting, staining or varnishing always follow the manufacturer's recommendations.

Fig 1

Fig 2

Fig 3

Fig 4

Fig 5

Fig 6

Fig 7

Fig 8

Fig 9

Fig 10

Fig 11

Fig 12

Fig 13