







①  A Measure inside width of Door Surrounds and, using a suitable pencil/marker, mark vertically onto the wall.
B Mark line for desired position of underside of Canopy. Ensure all markings are level & plumb (spirit level)


②  C Fix, using 100mm Concrete fixings at max 600mm c/c, treated batten timbers (vertically) 2no onto the wall inside markings and 2no flush with the door reveal.


③  D Fix treated batten timber (horizontally), using 100mm Concrete fixings at max 600mm c/c, above the door reveal.

④  E Hold Canopy to wall at the correct position - ensuring it is tight up against batten timber, central with door and level.
F Fix through roof upstand - 100mm Concrete screw fixings max 400mm c/c, with washers (for colour match caps)


⑤  G Fix through underside of Canopy, into batten timber, using 50mm wood screws with washers (for colour matching caps)
H Measure & trim Door Surround to correct height & projection, to fit snug into door reveal & under canopy (as Pic. 7 below)


⑥  I Use spirit level to check canopy is level on projection.
J Pack between back of canopy and wall if/where required. Tighten/slacken fixing if necessary.


⑦  K Place Door Surround onto the timber battens. Double-check level & plumb using spirit-level, or follow the line of the brick-course / door frame.
L Fix through sides of the Surrounds, into the battens, using 50mm wood screws with washers (for colour matching caps)


⑧  M Silicone mastic around the door surrounds & canopy to the wall and door frame using appropriate colour(s).
N Cover visible screw heads/washers with correct colour caps.


Open-back 1 piece Canopy & Door Surrounds

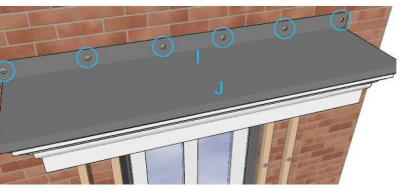
①  A Measure inside width of Door Surrounds and, using a suitable pencil/marker, mark vertically onto the wall.
B Mark line for desired position of underside of Canopy. Ensure all markings are level & plumb (spirit level)

②  C Fix, using 100mm Concrete fixings at max 600mm c/c, treated batten timbers (vertically) 2no onto the wall inside markings and 2no flush with the door reveal.

③  D Mark centre-line on canopy soffit.
E 1st operative to offer soffit to wall marrying up all marks.

④  F 2nd operative to drill 6.5x120mm tight to both ends (central) Fix using 7.5x100mm concrete fixing with oversize mudguard washer.

⑤  G Once canopy all level, put fixings (as above) adjacent to all baffles and at both ends of canopy.
H Use spirit level to double check (loosen & pack if necessary)

⑥  I Mark and pre-drill roof of canopy along back flange at max 600mm centres, using 6.5mm drill bit. Holes to be equally spaced and at same height.
J Offer roof to soffit - roof lip to overlap with soffit lip edges. Drill (6.5x120mm bit) through pre-drilled holes into brickwork. Fix using 7.5x100mm concrete fixing with washers to receive colour match caps.

⑦  K Place Door Surround onto the timber battens. Double-check level & plumb using spirit-level, or follow the line of the brick-course / door frame.
L Fix through sides of the Surrounds, into the battens, using 50mm wood screws with washers (for colour matching caps)

⑧  M Silicone mastic around the door surrounds & canopy to the wall and door frame using appropriate colour(s).
N Cover visible screw heads/washers with correct colour caps.

Flat-back 2 piece Canopy & Door Surrounds

All Dimensions shown in mm