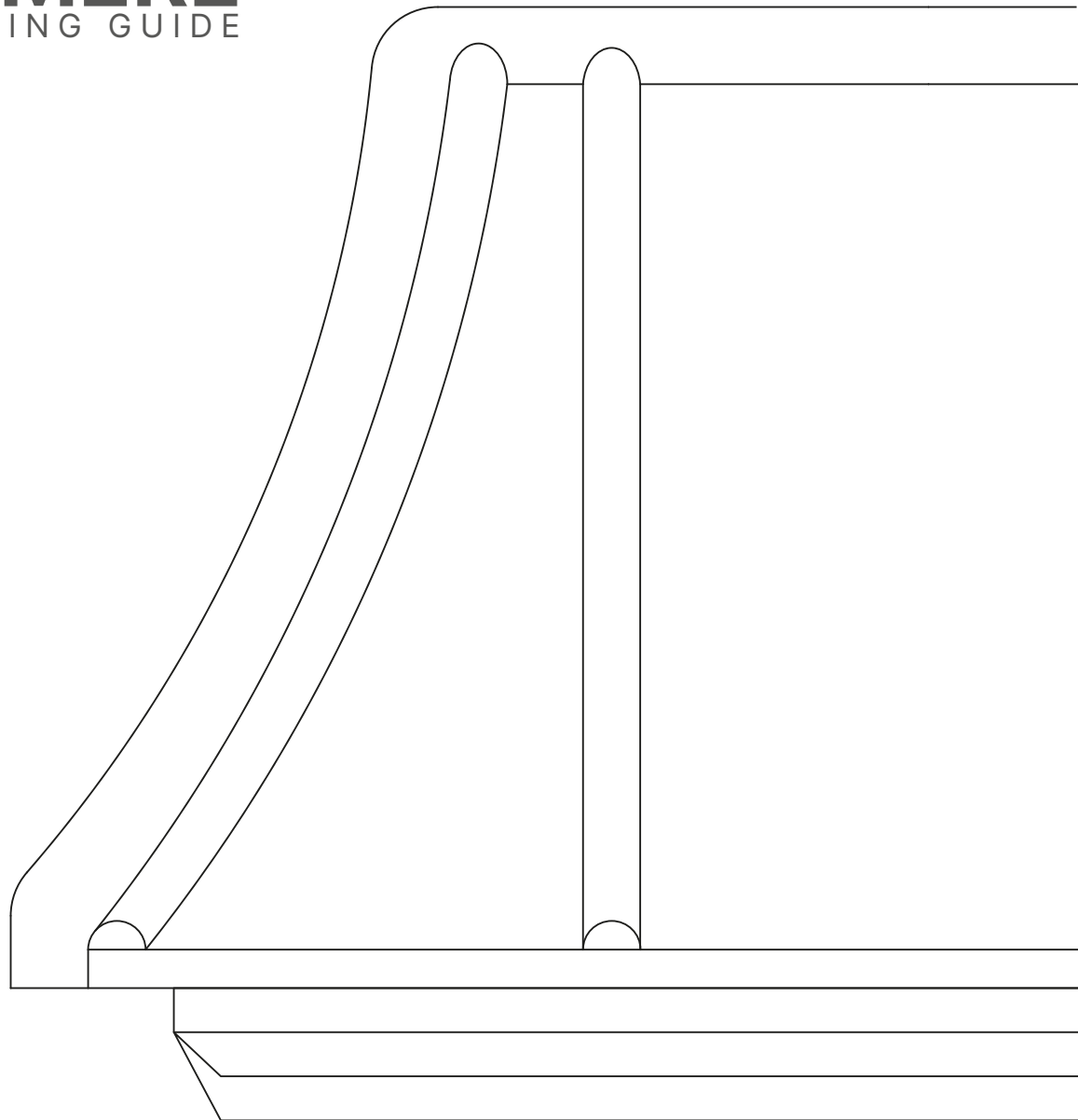


HOUSE OF CANOPIES

THIRLMERE FITTING GUIDE



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IMPORTANT NOTE

Fitting guide is suitable for solid brickwork & 7KN Blockwork
(Any other substrate may need alternative fixings)

FOR TECHNICAL ADVICE CALL
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1: Fixing The Canopy

For Thirlmere Canopy Types

Positioning & Fixing

Recommended Fixings:

7.5mm x 100mm Concrete Screws
5mm x 50mm Wood Screws
4mm x 30mm Wood Screws
Hinged Screw Caps
Rawlplugs

Required Tools:

Various Drill Bit Sizes
Silicone Sealant



1.1 Remove lead-effect roof from the canopy base.



1.4 Use 100mm concrete fixings to securely attach the canopy base to the wall.



1.2 Hold the canopy base at a desired height over the door, centralise, and level. Mark through steel plate fixing locations in the back of the base.



1.5 Position the corbels beneath the base, ensuring they are level and aligned with the bottom timber on the inside of the base.



1.3 Remove the bracket and drill the indicated holes using a 6mm drill bit.



1.6 Drill a pilot hole from the inside of the base through to the corbels.

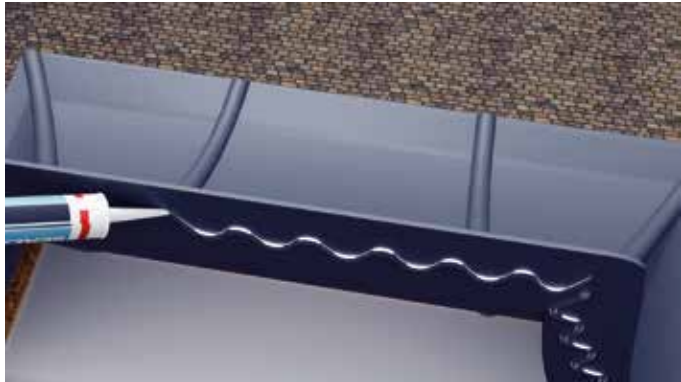
2: Fixing The Roof

For Thirlmere Canopy Types

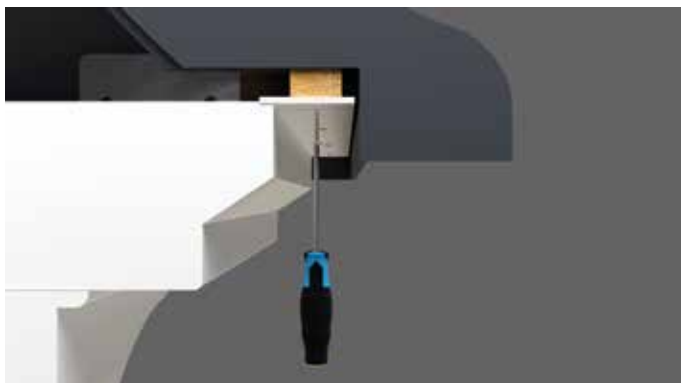
Positioning & Fixing The Roof



- 1.7** Secure the corbels in place using 50×5mm wood screws; they do not need to be attached to the wall, as they are purely decorative.



- 1.8** To prevent water migration, apply clear silicone sealant to the reverse side of the upstand prior to fixing. Slide the roof towards the wall.



- 1.9** Ensure the timber frame inside the roof is flat on top of the base flanges, and secure it with four 4×30mm wood screws from underneath. Repeat on the opposite side.



- 2.0** Secure the roof through the drilled holes in the brick, using wall plugs if necessary, and the provided screw caps.



- 2.1** Apply a bead of silicone sealant along the top of the roof upstand. This is essential, as neglecting it can lead to water ingress inside the base.

Cleaning & Maintenance

Regular cleaning & maintenance is essential to maintain a canopies gloss and usability for a long period. This should be carried out every 4 – 6 months, however canopies exposed to harsher environments, such as maritime or industrial environments, may need to be cleaned more often.

Cleaning is done with a soft cloth and warm soapy water, this is suitable for light dirt, fingerprints, and any airborne residue.

AVOID any type of abrasive or aggressive cleaning, such as bleach, alcohol, scouring pads, steel wool or wire brushes to clean any part of the canopy.