



1. PREPARE THE GABLE WALL

Inner leaf to follow line of trusses.
Outer leaf to stop on - the nearest brick course - when overall width at the top of the course reaches 890mm or less



2. APPLY SUPPORT PLYWOOD

Fix 38 x 50 timber noggins to the side of each rafter. Affix 18mm exterior quality plywood to the noggins ensuring the top of the plywood is level to top of rafters. Use 8off No.8 x 50 screws to each ply panel.



3. APPLY ROOFING MEMBRANE

Apply roofing membrane to the whole of the roof structure as per standard roofing practice.



4. POSITION INTERNAL SUPPORT FRAME

Position frame onto roof structure ensuring down-stand to plinth box is tight to and cloaks over the external brickwork. Ensure internal frame rests fully onto roof structure with no movement



5. FIX INTERNAL SUPPORT FRAME

Fix internal frame to plywood support using a minimum of 8 screws per side. (16 screws in total). Fixings to be around perimeter of support frame. Ensure frame is secure



6. POSITION BRICK SLIP CHIMNEY

Carefully lower the brick slip chimney over the secure support frame until it rests fully onto plinth box.



7. SECURE CHIMNEY TO SUPPORT FRAME

Fix outer brick slip chimney to internal framework by screw fixing through mortar line directly into support frame. Fixings at 150mm vertical centres along each corner to each side. Minimum 10 fixings per side.



8. PREPARE FOR CHIMNEY POT

Remove lifting ring and apply a bead of adhesive



9. SECURE CHIMNEY POT

Locate GRP pot screw into position. Seal around base of pot as appropriate



10. DRESS LEAD AROUND PLINTH

Dress lead down over tiles immediately below dormer ensuring lead is on a continuous downward fall. Dress lead over edges of tiles to finish.

Note: The photographs were taken under factory conditions and not reflect the health and safety precautions necessary to fit the product on site

Product must be installed by qualified personnel under supervision of person responsible for technical matters on site. This information does not absolve the installer of responsibility to check fixings are suitable for his/her location
All fixings to be installed in strict accordance to manufacturers instructions.

IF IN DOUBT Contact our technical department on 01827 311100

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