



Step 1

Prepared XPS board with groove. Depth of the groove and space height are available in every dimension required.



Step 2

Applying foam adhesive to the rear of the board.



Step 3

Method of application.



Step 4

Pre-drilling for mechanical fixing.



Step 5

Use insulation fixing provided.



Step 6

Insert and secure fixing as directed.



Step 7

Sealing cap, to prevent a cold bridge.



Step 8

Apply bead of adhesive provided to insulation board edge in order to prevent cold bridge and bond individual boards.



Step 9

Insert spacers to required vertical joint layout.



Step 10

Apply adhesive provided to brick slips by machine.



Step 11

Fix prepared brick slips to insulation board.



Step 12

Press brick strips firmly into place.



Step 13

When the slips are firmly in place, you can slide along the spacer.



Step 14

Check result.



Step 15

Prepare pointing mortar.



Step 16

Pointing the brick slips. Any type of good quality pointing mortar may be used.



Step 17

After pointing, brush clean using a soft brush.



Step 18

End result