

Mi-Beam Recommended Fixing Instructions

PLEASE READ AND FULLY UNDERSTAND THESE INSTRUCTIONS BEFORE THE FIXING COMMENCES

PLEASE NOTE:
Mechanical fixings, adhesive and caulking **NOT** included.

- Please make sure the correct fixings are used for the wall type.
 - Where **DRY LINING** is present the fixing must be secured to the solid wall behind.
- Ensure the wall type is dry, flat and smooth.
 - **HEAVY ITEM:** An assessment should be made of the manual handling required to install safely.

INSTRUCTIONS

1. To centralise the beam's position, mark the centre of the fireplace on the wall.
2. Mark the wall where you would like the bottom edge of the beam to sit.
3. Mark the position on the wall where the fixing brackets need to be. Use the template provided to help. The below table shows the distance required from the bottom of the beam (point 2), to the position of the bottom of the template. Once in position, mark the screw hole positions on the wall.

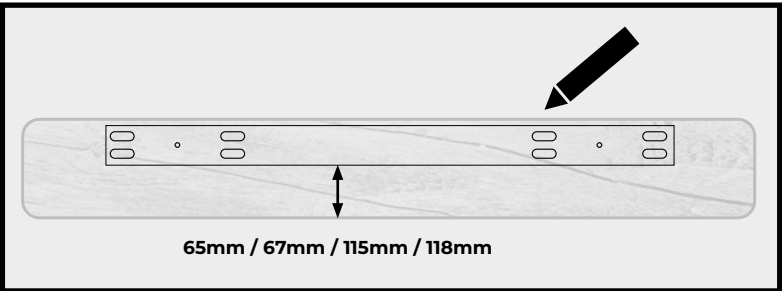
Bottom of beam template distances:

200(h) x 100(d) x 1220(l)	118mm up
200(h) x 100(d) x 1375(l)	115mm up
150(h) x 150(d) x 1220(l)	67mm up
150(h) x 150(d) x 1375(l)	65mm up

4. After marking the positions of the wall bracket fixings, remove the template and fix the wall brackets into position. Use suitable fixings (not included).
5. Lift beam into position, sliding the beam brackets into the wall brackets.
6. Ensure there is a tight fit, moving side to side if necessary to ensure the beam rests completely on the brackets.
7. For a neater finish you may wish to apply some water-based flexible caulking on the joint between the wall and the beam.



Mark bottom of beam in desired position.



Mark wall brackets position using the template provided. Refer to table (left).



Attach brackets to wall with suitable fixings (not included).



Carefully slide down beam into place