Wood Beam Installation Guide

Important Safety Notes

Always read this manual first before attempting to install. For your safety, always comply with all warnings and safety instructions contained in this manual to prevent personal injury or property damage.

- Always check for hidden pipes or electrical cables before drilling.
- Use fixings suitable for your wall type.
- Heavy beams may require two people for safe installation.

The installation shown below is only one of many possible configurations and may not be suitable for every location. The installer is solely responsible for determining the correct installation method and ensuring the safety of the property occupants.

Tools Required

- Drill
- 5 mm drill bit
- 10–12 mm masonry drill bit
- Spirit level
- Chemical anchor or suitable construction adhesive/mastic
- Support blocks or props

Installation Steps

1. Prepare the Mantel

   Mark and drill 5 mm holes into the back of the mantel beam 50mm deep at the fixing points. Pic. 1


Pic. 1

1. Install the Fixings

   Screw the supplied fixings securely into the drilled holes.

1. Mark and Drill the Wall

   Measure the position the beam on the wall and mark the fixing locations.

   Make sure the distance between the holes much the distance of the fixings on the beam.

   Drill 10–12 mm holes into the wall at the marked points.

1. Check Alignment

   Use a spirit level to ensure the fixing positions and beam are perfectly level before proceeding.

1. Apply Adhesive or Chemical Anchor

   Fill the wall holes with chemical anchor or suitable high-strength adhesive/mastic. Pic.2



Pic. 2

1. Mount the Beam

   Carefully position the mantel onto the fixings.

   Check the level again and adjust if necessary. Pic 3

   Support the beam until the adhesive or anchor has fully cured according to the manufacturer's instructions. Pic 3


Pic. 3

1. Finish

   Once cured, remove the supports and enjoy your new feature mantel