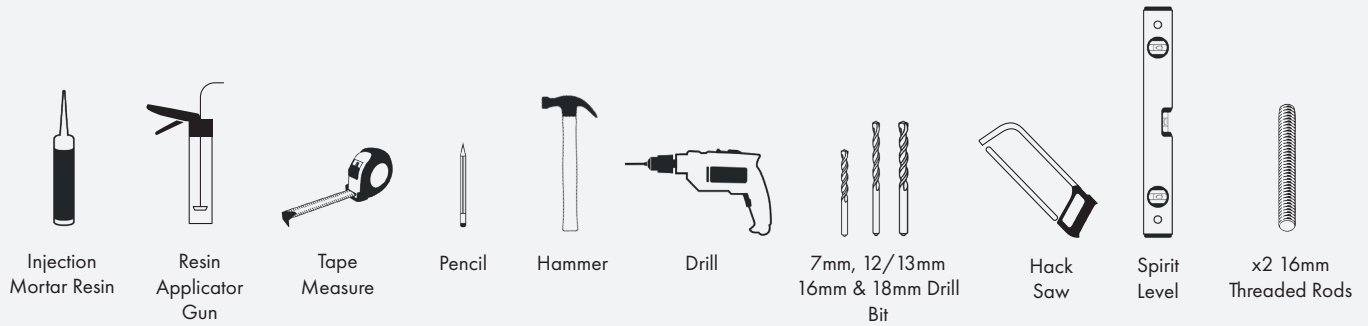


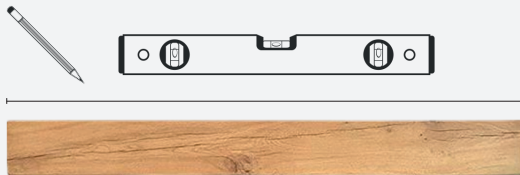
Heavy duty threaded rod fixing method

Recommended fixing method for 19cm x 14cm (7.5" x 5.5") beams.

You will need...

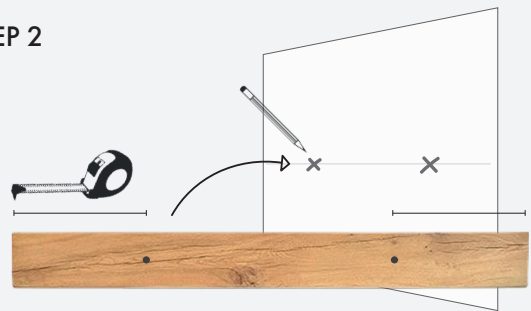


STEP 1



Using a spirit level, draw a level line on your wall the same width as your beam.

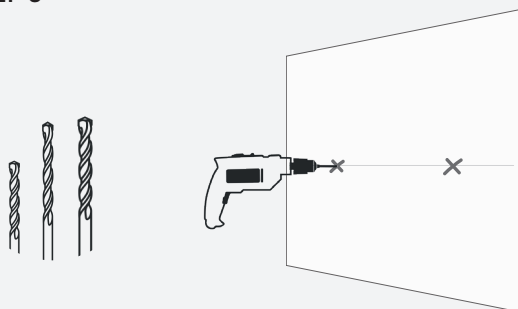
STEP 2



Drill required number of holes in the middle of the beam to a depth of 125mm with a 16mm drill bit. Measure from the end of the beam, to the centre of the holes and transfer these measurements to the wall.

TIP: Use masking tape on the drill bit to gauge the depth.

STEP 3



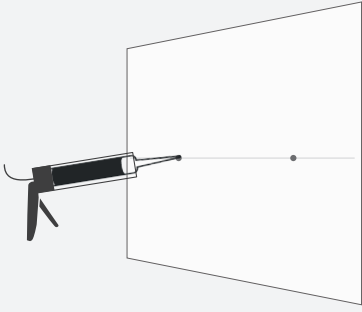
Drill to a depth of 75mm using first a 7mm drill bit then a 12/13mm drill bit and finish with a 18mm drill bit.

STEP 4



Insert the threaded rods into the holes in the beam, drive all the way in with a hammer. Cut down the threaded rods with a hack saw if necessary.

STEP 5



Inject mortar resin into the back of each drilled hole until around half full.

STEP 6



Align the beam with each hole before pressing the rods firmly into the resin filled holes about 2/3 of the way in. Wipe away any excess resin.

STEP 7



Push the beam all the way back on to the wall and gently level it using a spirit level, moving it gently into position. Keep the beam secure until it holds itself. (Usually around 5-7 minutes)

STEP 8



Wait at least 24 hours before placing anything on the beam to make sure the resin has fully cured. **That's it... You can now enjoy your beautiful beam.**

This fixing method can also be used for floating shelves where additional strength is necessary.

We recommend the following resin from ScrewFix - FISCHER FIS V HYBRID MORTAR RESIN

Now sit back and enjoy!

