

## How to install a shelf...

Our shelves are designed to be fitted to either timber studs or onto a masonry / brick wall, we don't recommend fitting directly onto plasterboard.

## For timber studs:



First find the timber studs using a stud finder and while timber stud fixing widths can vary, they are usually spaced at 400mm. Take one of the shelf brackets and position in the correct location in relation to the wall. Hold the bracket to the wall and using a spirt level, ensure the bracket is vertically level.

Draw pencil marks to show the location of the bracket holes and then with a 2mm wood drill bit, drill 10mm pilot holes. Screw the provided fixings into the pilot holes and secure the bracket.



Take the second bracket and position it on the wall in your desired position. Then taking a spirt level, level the tops of the 2 brackets horizontally and then with the bracket you are about to fix, level it vertically. Draw pencil marks to show the location of the bracket holes and then with a 2mm wood drill bit, drill 10mm pilot holes. Screw the provided fixings into the pilot holes and secure the bracket.



Next, to fix the shelf to the brackets, place the bracket on the shelves in your desired position and draw pencil marks to show where the pilot holes are to be drilled.

With a with a 2mm wood drill bit, drill 10mm pilot holes. Screw the provided fixings into the pilot holes and secure the shelf. For oak shelves, fill all of the screw holes with the provided Oak plugs.

## For Masonry / brick walls:



Take one of the shelf brackets and position in the correct location in relation to the wall. Hold the bracket to the wall and using a spirt level, ensure the bracket is vertically level.

Draw pencil marks to show the location of the bracket holes and then with a 4mm masonry drill bit, drill 25mm holes.





Gently push the provided Rawl plugs into the holes and then screw the bracket onto the wall remembering to drive the screw until the bracket is tight.

Take the second bracket and position it on the wall in your desired position. Then taking a spirt level, level the tops of the 2 brackets horizontally and then with the bracket you are about to fix, level it vertically.

Draw pencil marks to show the location of the bracket holes and then with a 4mm masonry drill bit, drill 25mm holes. Gently push the provided Rawl plugs into the holes and then screw the bracket onto the wall remembering to drive the screw until the bracket is tight.



Next, to fix the shelf to the brackets, place the bracket on the shelves in your desired position and draw pencil marks to show where the pilot holes are to be drilled.

With a with a 2mm drill bit, drill 10mm pilot holes. Screw the provided fixings into the pilot holes and secure the shelf. Be careful not to over tighten and split the shelf.

For oak shelves, fill all of the screw holes with the provided Oak plugs.