

## To fit this shelf you will need...

A small spirit level

An SDS or hammer drill with a 10mm masonry bit

A Phillips screwdriver (preferably a PZ2 tip)

## Fitting Procedure

1. Remove the wall plugs from the fixings. Insert the fixings into the back of the shelf with the screw points facing outwards.
2. Balance your spirit level on the top of the shelf and hold the shelf in position on the wall.
3. Press one of the screw threads into the wall. Use this to pivot the shelf to get it perfectly level, when you are happy the shelf is level press the second screw thread into the wall. This will give you your marks for drilling.
4. Drill holes in the positions that you have just marked with a 10mm masonry bit. Tip: take care to drill this hole at 90 degrees to the wall as any inaccuracies could cause issues with the fitting.
5. Insert the wall plugs and screw the fixings in place with a screwdriver. You should tighten this until the sleeve is just touching the wall plug and screw head.
6. Once tightened slide the shelf onto the fixings and push it flush with the wall.

## Adjustments

1. By overtightening the screw you can increase the grip the fixing has on the shelf. This will cause the sleeve to balloon slightly at the end and grip the inside of the fixing hole.

