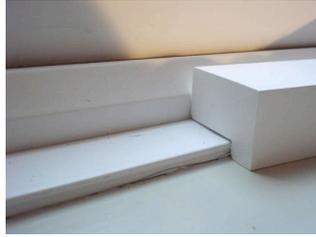


## FITTING GUIDE: 1.6 FITTING BATTEN DESIGNS + TIPS

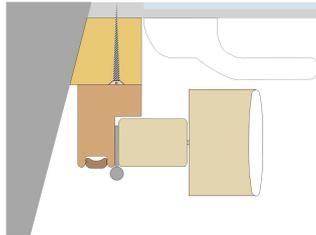
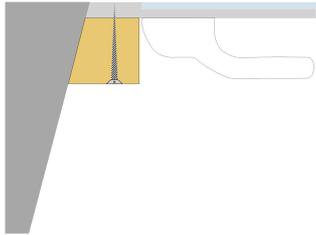
### Design: Rebated battens



Fitting rebated battens is not much different. Depending on the beading or trim around your window, you may need to shape the end of the batten to fit around the trim.

Fixing holes may need to be positioned differently depending on the window and batten sizes.

### Design: Angled battens



Angled battens are fitted in the same way. If side fixing and spacing the battens away from the recess, be careful they do not slide out of position when tightening the screws.

### Design: Air vent design



Battens with air vent cut outs are fitted in the same way, either forward into the window or up into the recess.

## Design: Tile cut outs



Here you can see the matching frame cut out being fitted.

Battens can be pre-cut around your tiles or up-stands or if preferred cut the battens yourself. Either way, installation remains the same. (Front or side fix.)

## Design: Infill battens



Infills can be glued or screwed into place depending on the style and design you have ordered.

## Tips: Battens



- UPVC windows often have silicone between the wall and window or a build up of plaster in the corners. Plane the edge of the battens if you have not pre-ordered this option to ensure they fit squarely in the recess.
- When you do not have much window frame to screw to, angle your pilot holes towards the corner of the recess. This also prevents the drill rubbing on the wall when fixing the batten.
- Remember to buy the correct colour filler if you have ordered cream or stained shutters.
- Battens are not supplied behind the Tpost uprights, just the left, right, top and bottom of the window.
- Battens are not labelled individually and are generally bulk packed, sometimes they can be found in frame boxes. Refer to your order details to sort them into windows before cutting any of them.
- White adhesive cover caps can be supplied on request to cover the screw heads (not supplied as standard.)