

How to Install a Wooden Bath Panel



1. Measure from the underside of the bath rim to the finished floor to establish the height of the panel required.

2. Drill equally spaced holes through the plinth and screw to the rear of the main panel. (Please measure the total thickness of both panels and use screws 5mm shorter in length so you don't pierce the outer face of the main panel).

3. It is advisable to fit to build a frame or battens up the wall sides and long the floor, set these the required distance so the front panel sits flush with the rim of the bath and is vertically level.

4. When an end panel is used, it is required to cut the panel and plinth to the correct length. Any trimming needs to be at the wall end, the front and end panels can then be secured together using corner brackets or a batten.

5. Any cut or trimmed edges **must** be sealed against water ingress, you must also seal between the floor, walls and rim of the bath to prevent sitting water ingression into the panels.

