



INSTALLATION INSTRUCTIONS

Ideally, ECCOPANELS should be installed approximately 300mm above floor level. However higher locations can also be utilised but efficiency will be reduced. For maximum efficiency do not install under windows or near open doors. Nor should they be installed immediately below, above or covering an electric socket-outlet.

Heaters installed in bathrooms must be positioned in compliance with regulations and so that the panel switch is not able to be touched by a person in a bath or shower. Care should be taken not to fit panels where water pipes or electrical wiring might be embedded in the walls.

ECCOPANELS must not be drilled and only the provided fixing holes should be used for mounting. Panels can be mounted up to a meter away from an electric socket-outlet.

To install, follow these instructions:

1. Cut out the back of the carton to use for a template to mark the panel fixing holes. Pierce the marks and use the pierced holes to mark the fixing hole positions on the wall, while using a spirit level to ensure your marking is level.
2. Insert supplied plugs into the gyprock/masonry wall. They should be a firm fit in the wall.
3. From the back face of the panel, insert spigot end of panel mounting leg into the top right hand hole and insert spigot of bush into the same hole from the front face of the panel. Insert the supplied fixing screw through the bush and panel mounting leg to engage supplied plug in wall. Using a cross point screwdriver (Philips), screw the panel to the wall at the right hand top hole. Do not completely tighten.
4. Fit the remaining fittings as above. When all screws are in place gently tighten the screws to a firm pressure but **DO NOT OVER TIGHTEN**.
5. Snap the supplied cover caps firmly onto the bushes to conceal the screw heads.
6. Fit plug to an electric socket-outlet.