

Step 1

Fit and secure appropriate mounting box and frame. Please see Note 1 for additional assembly instructions required that are relevant to the plate type being installed -

- Pull cabling through frame and strip insulation accordingly.
- Ensure an earth connection between frame and box (if required).
- Systematically terminate cables into each module.



Step 2

To fit module to frame -

- Locate groove in lower edge of module over lower edge of aperture in frame and pivot upwards locating the pegs on the module into holes in frame and clip into place.
- It is recommended to decorate wall before fixing front-plate.
- Attach front-plate using fixing screws provided or push for secure clip-on. For Screwless front-plates please see Note 2 for additional assembly instructions.



Note 1

For **White Moulded**, **Nexus Metal** and **Brass Georgian** - remove the two plastic spacers and discard. For **Metal Clad** and **Grid** - bend the four lugs down where indicated by the V notches and ensure plastic spacers are fitted.

The position of the frame in relationship to the wall can be adjusted by the two captive fixing screws.

For Decorative **Flatplate** - Before fixing the frame to the wall ensure that the gasket supplied is correctly positioned between the frame and the wall.



Note 2

Decorative **Flatplate** - When fitting ONE or THREE modules to the screwless Flatplate grid frame, the blanking strips supplied must be fitted either side of the module(s) to prevent access to the wiring.

Frontplate - should be fitted with the removable notch located over the angled face of the gasket in the lower right hand corner.

