

Bezel Installation

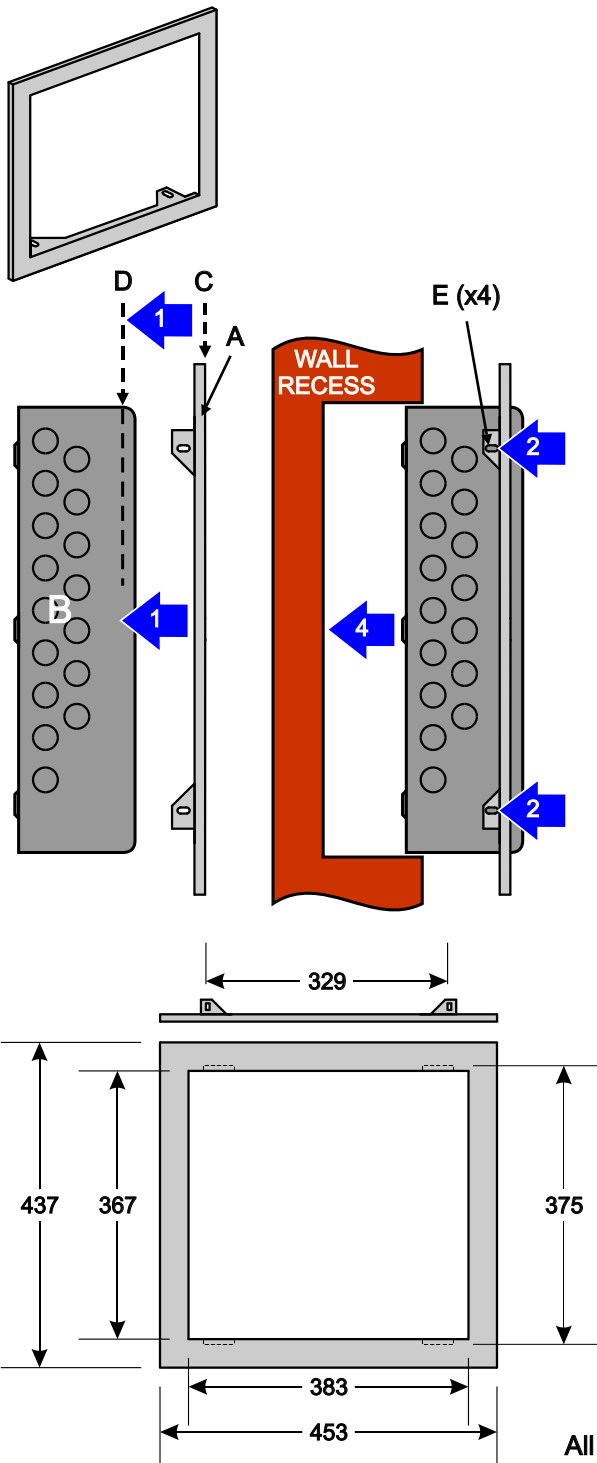
If semi-flush mounting of the panel is required, a recess that is 80mm deep and large enough to accommodate the back box must be cut in the mounting surface (see dimensions below).

Note: When stated, refer to the appropriate product **Installation, Commissioning & Configuration Manual**.

Your kit PN: 020-599-XXX should contain:

Bezel

PN: 020-599-XXX



Check Your Equipment....

Before installing the bezel, remove all packaging and inspect for any damage that may have occurred during transit. If no damage is evident, proceed using the instructions below. In the unlikely event that damage has occurred, **DO NOT PROCEED**, contact your supplier and refer to the **Installation, Commissioning & Configuration Manual** for guidance on what to do next.

Wall Flatness....

To prevent distortion, the panel back box **MUST** be installed on the wall as flat as possible, i.e. with a maximum flatness deviation between any two fixing points of 3mm. Where the wall is out of tolerance, use appropriate packing pieces when installing the back box to meet the above requirements.

Failure to comply with this requirement will result in the misalignment of the cover's securing screw, which may cause difficulties in fitting the cover.

Procedure for fitting Back Box

To fit the bezel:

- 1 Remove panel electronics and batteries (if fitted), see **Installation, Commissioning & Configuration Manual, Section 2.5, Dismantling the Panel**.
- 2 Offer the bezel (A), flat side towards you, to the front of the back box (B) and position it so the bezel front face (C) is lined up with the rear of the rounded sides of the back box (D).
- 3 With the bezel held in position, use the slotted holes (E) on the bezel as guides and drill four appropriate sized holes to fit M3 screws centrally in the slots. Remove any swarf created.
- 4 Secure the bezel using suitable M3 fixings. Ensure the fixings are accessible from the outside of the back box.

Note: The panel back box must be fixed using the rear fixing holes and reliance must not be placed on the bezel as a means of fixing. The back box must be fixed to a solid vertical surface, or sub-frame inside the recess using the normal rear-mounting holes.

- 5 Fit back box and attached bezel to wall recess and assemble the panel, see **Installation, Commissioning & Configuration Manual**.

All dimensions in millimetres