

The glass surface must be thoroughly cleaned using a 1:1 mixture of Isopropyl and water. Allow to dry thoroughly before applying the tape.

When fitting the lock within the surface mounting enclosure, drill an 8mm diameter hole for cable access. Fit the supplied grommet into the hole to protect the cable.

Remove the backing from the tape for the enclosure to house the V-lock and apply to the glass frame.

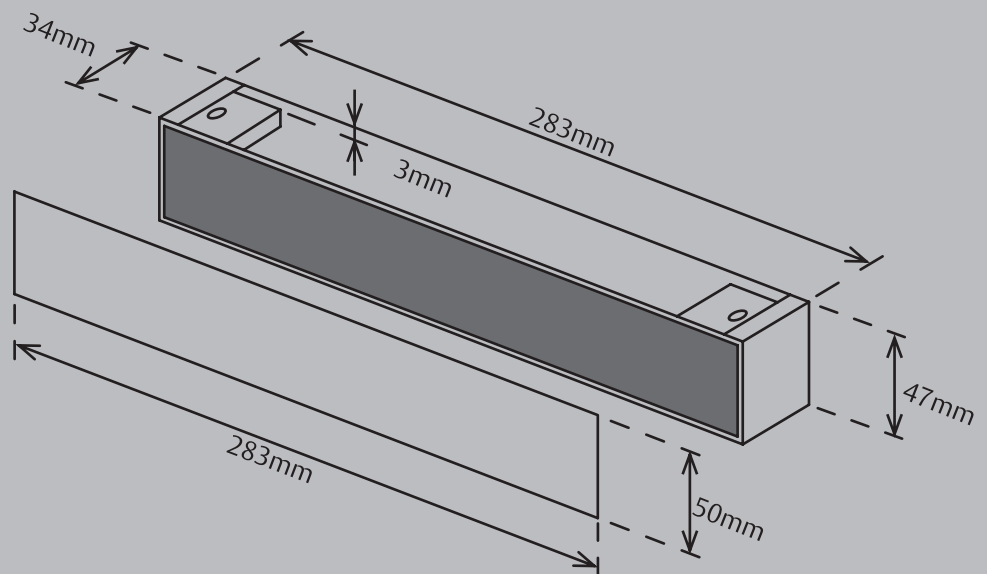
Remove the backing from the tape for the enclosure to house the strike plate and apply to the corresponding glass door.

Ensure both housings are aligned accurately to ensure correct operation of the V-lock.

Firm application pressure should be applied by clamping the housings to their respective glass, so as to achieve maximum adhesion. Visually check for a uniform bond of tape to glass ensuring any air bubbles have been removed.

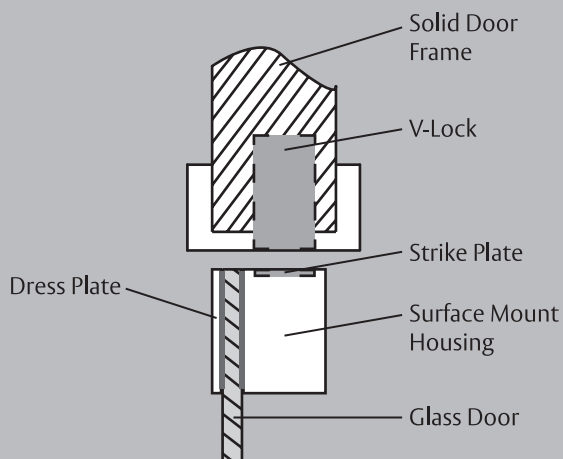
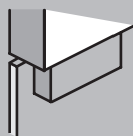
The clamp(s) can be removed after 2 hours but allow a minimum of 24 hours for the bond to cure for before applying any load on the V-lock and strike plate.

Remove the backing from the dress plate(s) and apply to the opposite side of the glass.



MOUNTING CONFIGURATIONS

**V-Lock mortised in solid door frame,
strike mounted on glass door**



**V-Lock mounted on glass frame,
strike mounted on glass door**

