

DLPED Decorative Letterplate Fitting Instructions

Installing a Decorative Letterplate

To fit a letterplate you will require the following tools:

- Pencil
- Tape Measure
- Drill

- Screwdriver

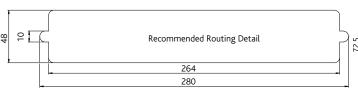
40 - 80

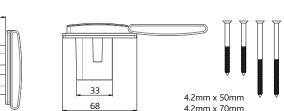
- Hacksaw

Caution

This letterplate is suitable for doors 40mm - 80mm thick and used on the midrail of a door only, please check this letterplate is suitable for the door, prior to fitting. If replacing an existing letterplate, please also check the routing dimensions to ensure a good fit, you may need to make the current rout larger. Screws may also need to be shortened to suit the door thickness.

Important: prior to installation of the letterplate, ensure that the door has been routed correctly according to the diagram below:





- A The packaging contains two sizes of fixing bolts. The door thickness should be measured to determine the correct size of bolt.
- B Identify which is the external and internal side of the letterplate. The external side of the letterplate is identified by attached fixing lugs.

DOOR THICKNESS BOLT LENGTH QTY 66.0mm-74.0mm PVCu 70mm 2 42.0mm-48.0mm Timber/Composite 50mm 2

Sleeve Length - 255

Fixing Screws Centre - 270

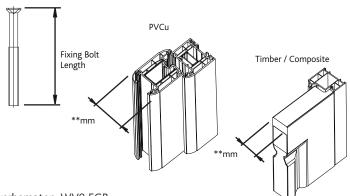
ERA reserves the right to change specification without notice. It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification.

Note: Profile thickness varies and it may be necessary to trim the bolt length to suit

Additional Information

Please note: This letterplate is only suitable for doors 40-80mm thick.

Maintenance - Letterplates should be cleaned with a soft dry cloth. If further cleaning is required we recommend a mild solution of warm, soapy water on a soft cloth. Dry thoroughly afterwards.



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