



EXISTING VIEW OF DOOR FROM G12 (STAIR) SIDE

Carefully release door frame, screen and over panel and refit in same position but rotated 180degrees so that doors open inwards to avoid fouling the main stair in event of a fire.

Remove all existing glass (assumed to be non fire rated) and beading.
Muntins to be retained.

Remove existing closers and make good fixing holes as item 8.1.

Remove all existing glass (assumed to be non fire rated) and beading.
Muntins to be retained.

Remove all existing hinges.

Remove existing pull handles.

Muntins to be retained.

Remove existing threshold strip.

Fit new Slim-line mortised automatic drop seal by Lorient ref LAS8001 SI. Tolerance from base of door leaf to cill 3 -13mm.

General Notes

This is an existing modern hardwood framed door with leaves 44mm thick, with glazed side lights and glazed over panels.

Door DG13a.1 is to be upgraded to achieve FD30S fire rating.

Ensure the door fits with sides and top gaps 2-4mm.
Threshold gap must not exceed 3mm.

Thin edges of curved corner pieces are damaged in a number of places - remove all curved corners.

Remove existing bolts and fill holes as item 8.1.

Remove existing thumbturn.

Overhaul existing push plates.

Remove existing bolts and fill holes as item 8.1.

Remove existing kick plates.



EXISTING VIEW OF DOOR FROM G13.a (STAIR) SIDE

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