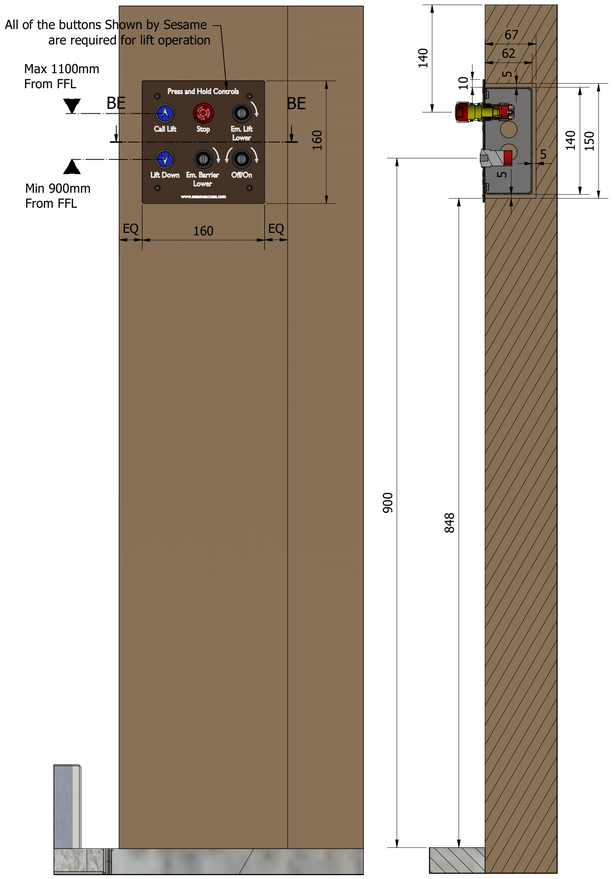
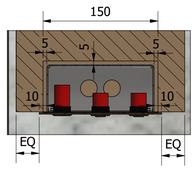
Upper Landing Button Station



Entry Points to Button Station can be provided from any of 5 available sides

BE-BE (1 :4)

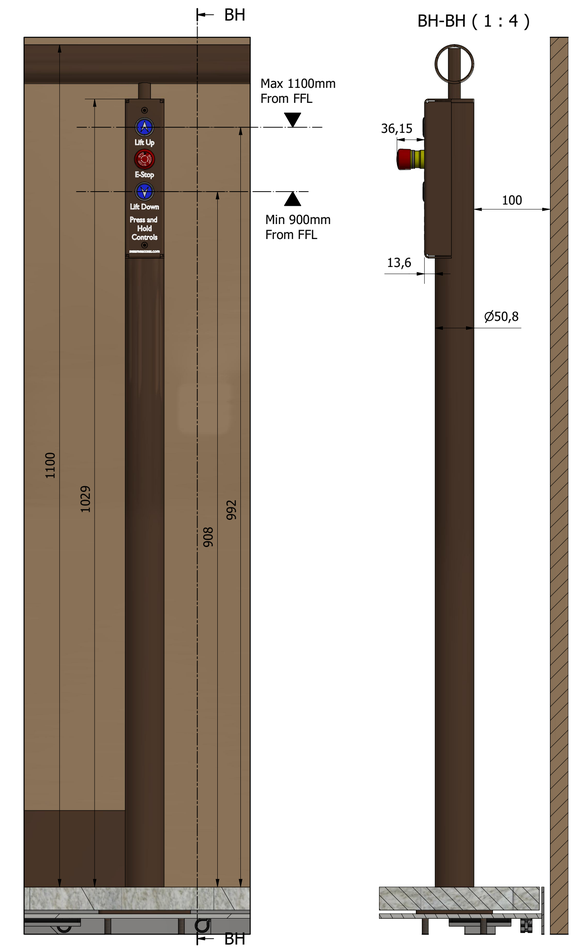


The recess in the wall and the installation of the back box by the Main Contractor prior to the Sesame installation

The manufacturing time from drawings approval for these Buttons Stations is 12 weeks.

According to the relevant British Standards, the buttons on the button Stations need to be positioned a minimum of 900mm or maximum of 1100mm, from Ground Level and a minimum of 500mm from any moving parts of the Lift.

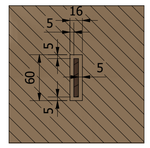
On Lift Handrail Button Post



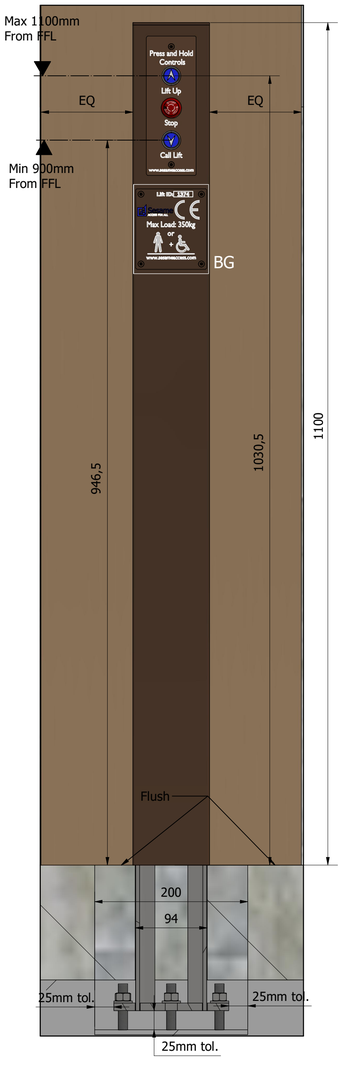
BH-BH (1 : 4)

BG
Safety Working Load Plate
(1 : 2)

BK-BK (1 : 4)

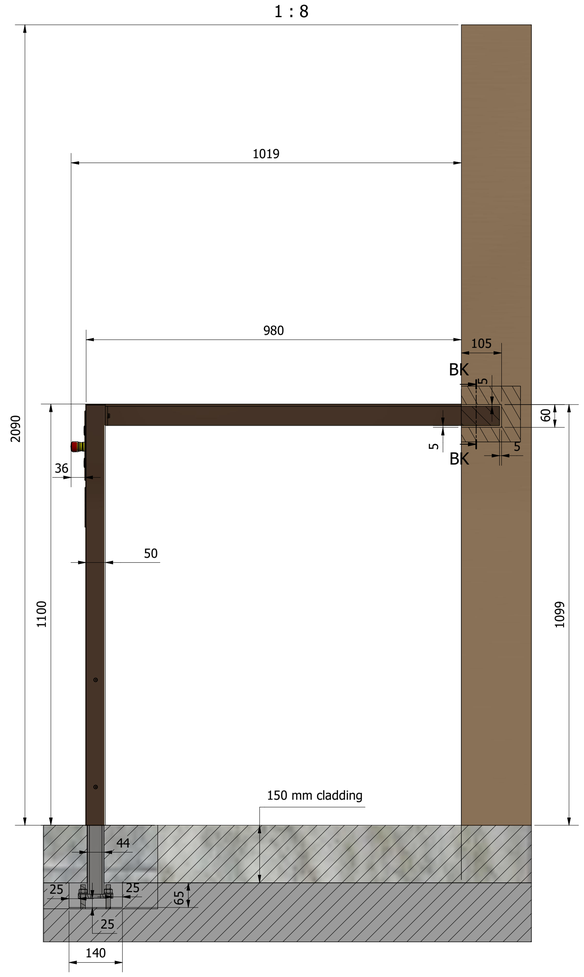


1 : 4

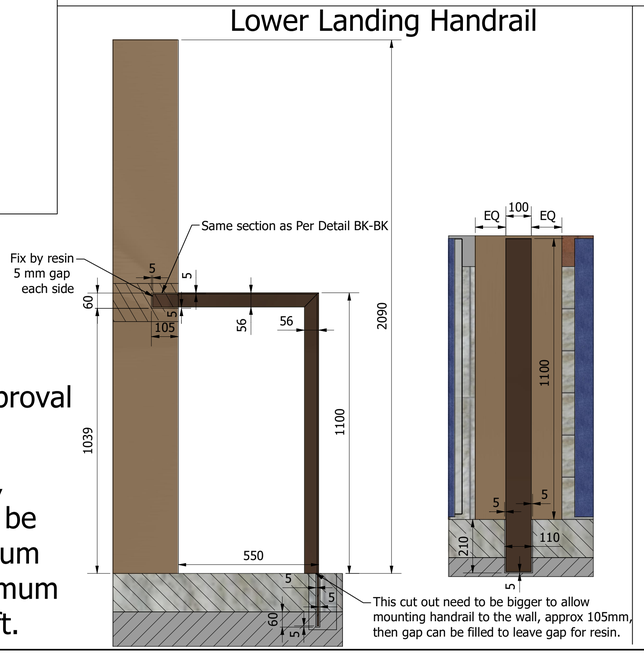


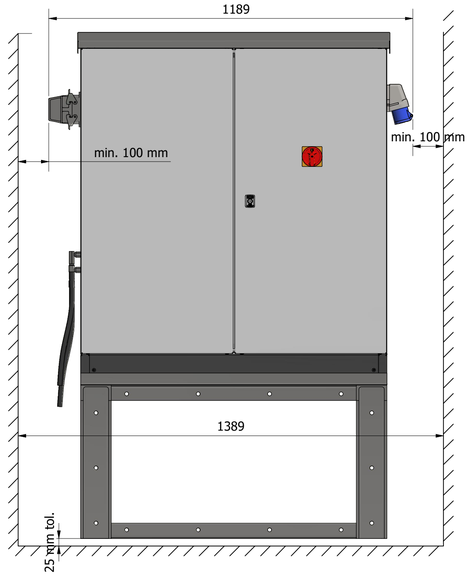
Lower Landing Button Post with Handrail

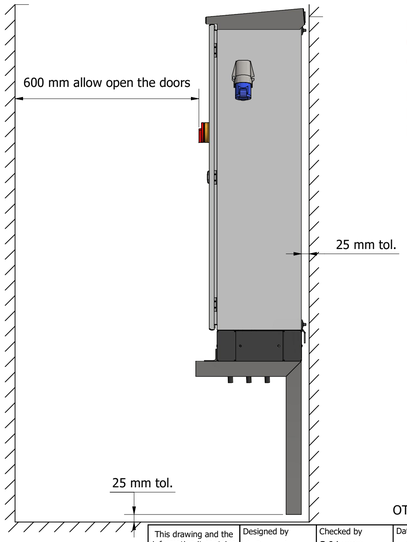
1 : 8



Lower Landing Handrail







Machine Room Cabinet
Conduit route length TBC by Main Contractor
(Room cabinet must be located in
10 m radius area from Sesame System)
Machine room cabinet is intended to be
located within niche LG-C03b as agreed
in coordination meeting.

Sesame Power Requirements:
240V Single Phase;
16 Amp Supply;
Type C - MCB;
Waterproof Commando Socket
Power supply must be live prior to Sesame Lift Install.

OTH-SAS-TH-GF-DWG-X-0018 Status S3 Revision P09

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Designed by	Checked by	Date
K. Porwol	S.J.Lyons	14.07.2021

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Project Name:	Revision
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Button Station and Hydraulic & Electric requirement	Sheet 6 / 6