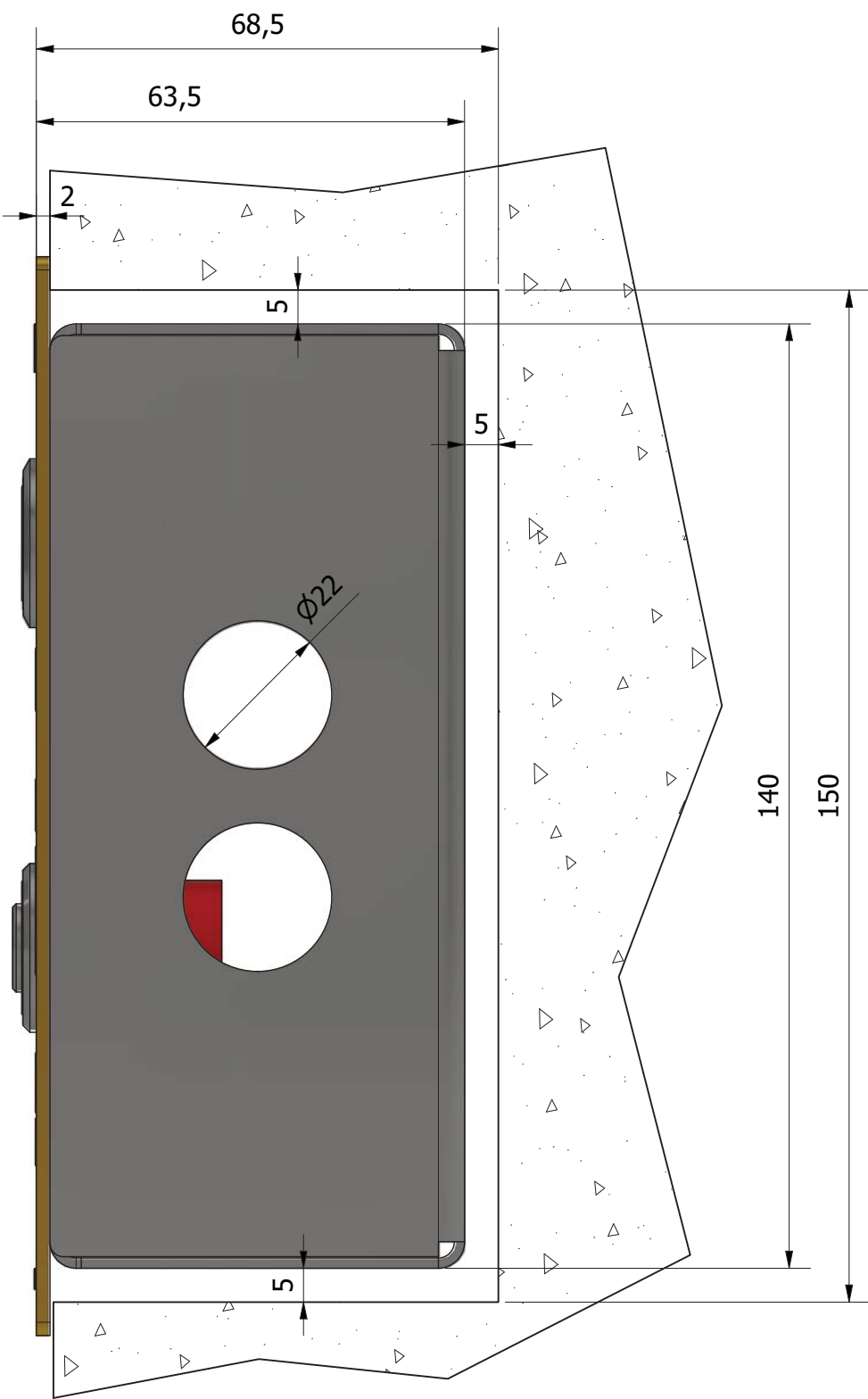
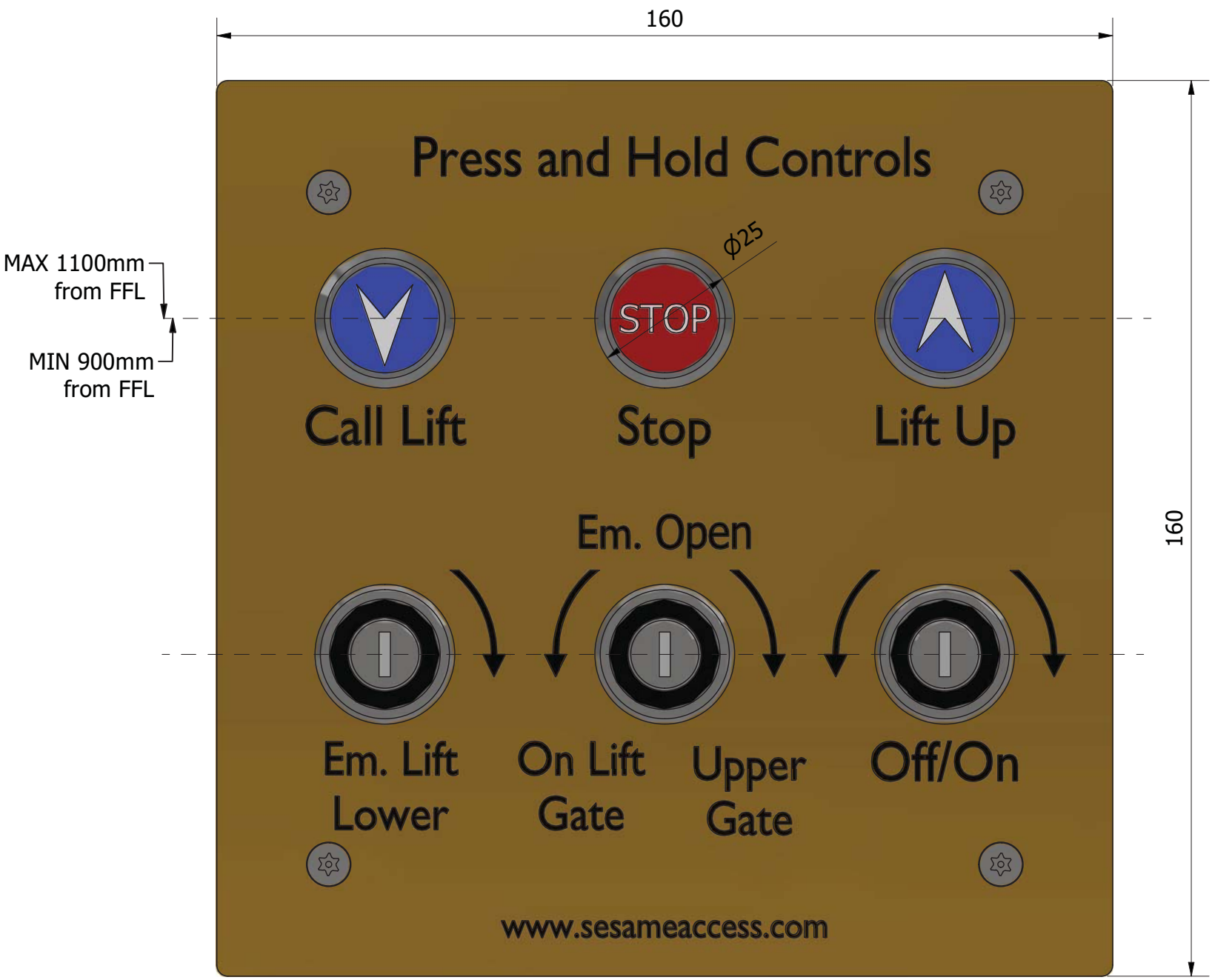
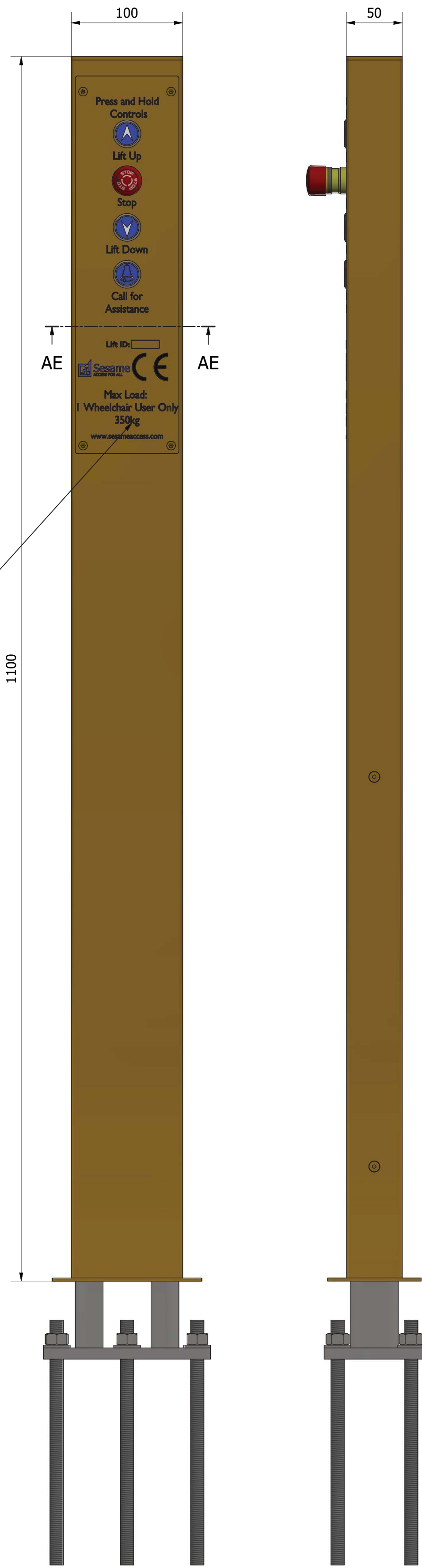


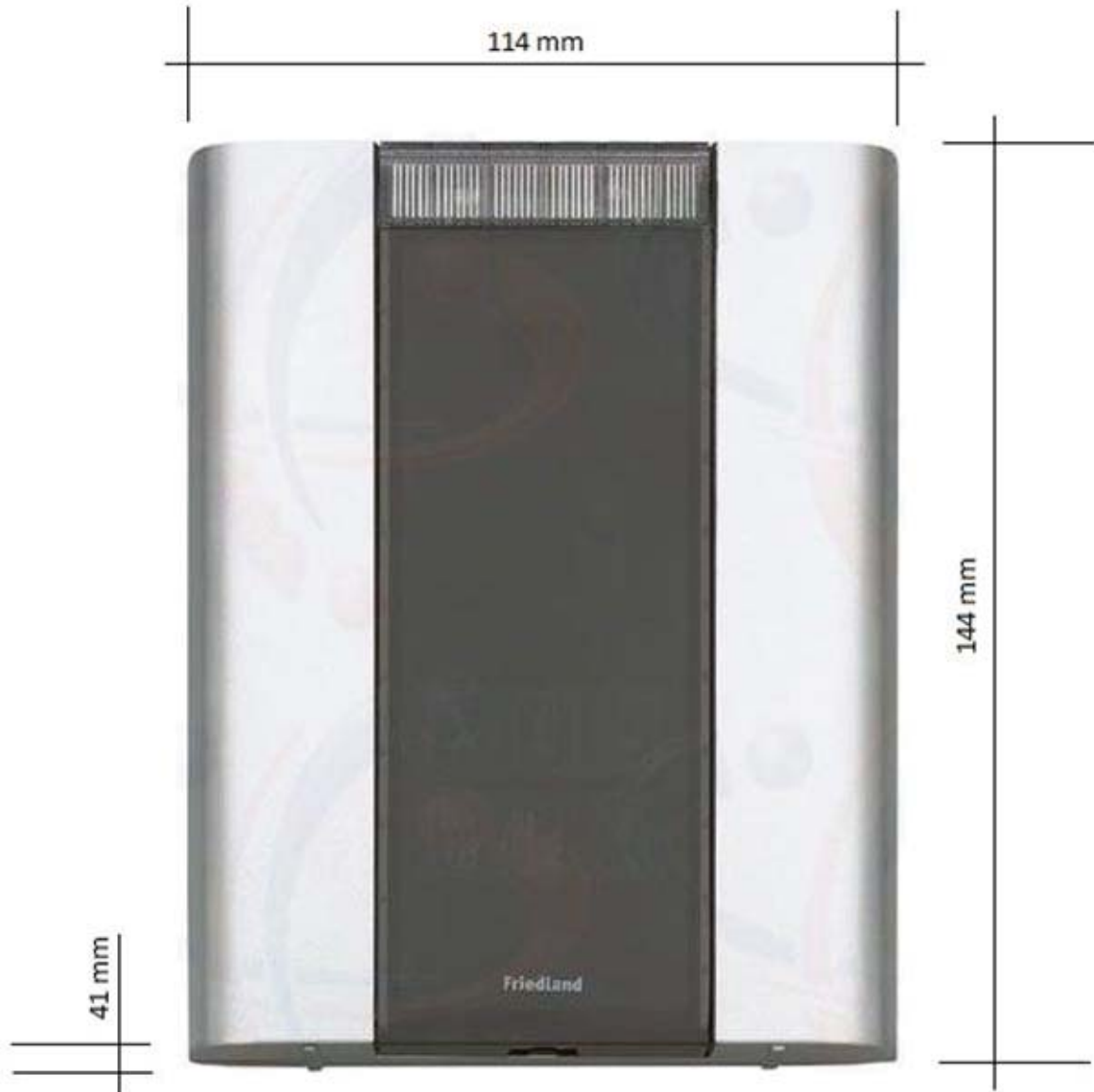
Brass Lower Landing Button Station,
location TBC by Main Contractor



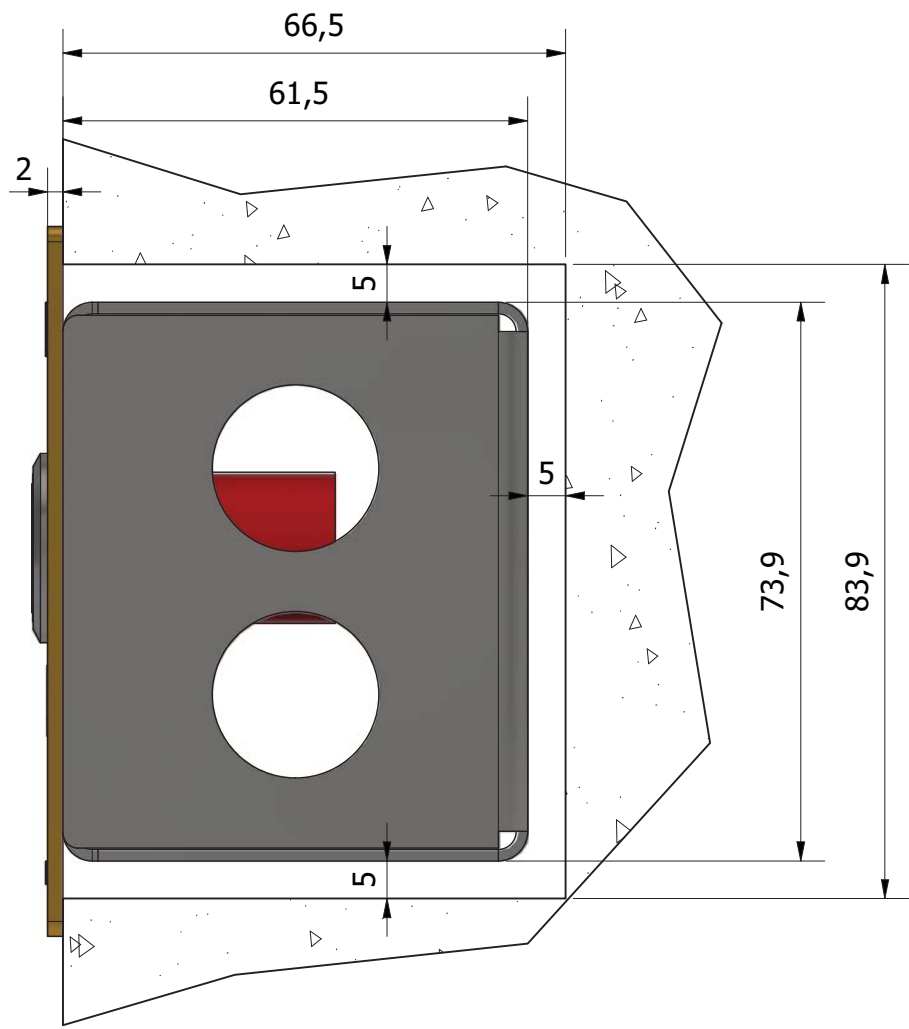
Safety working load plate



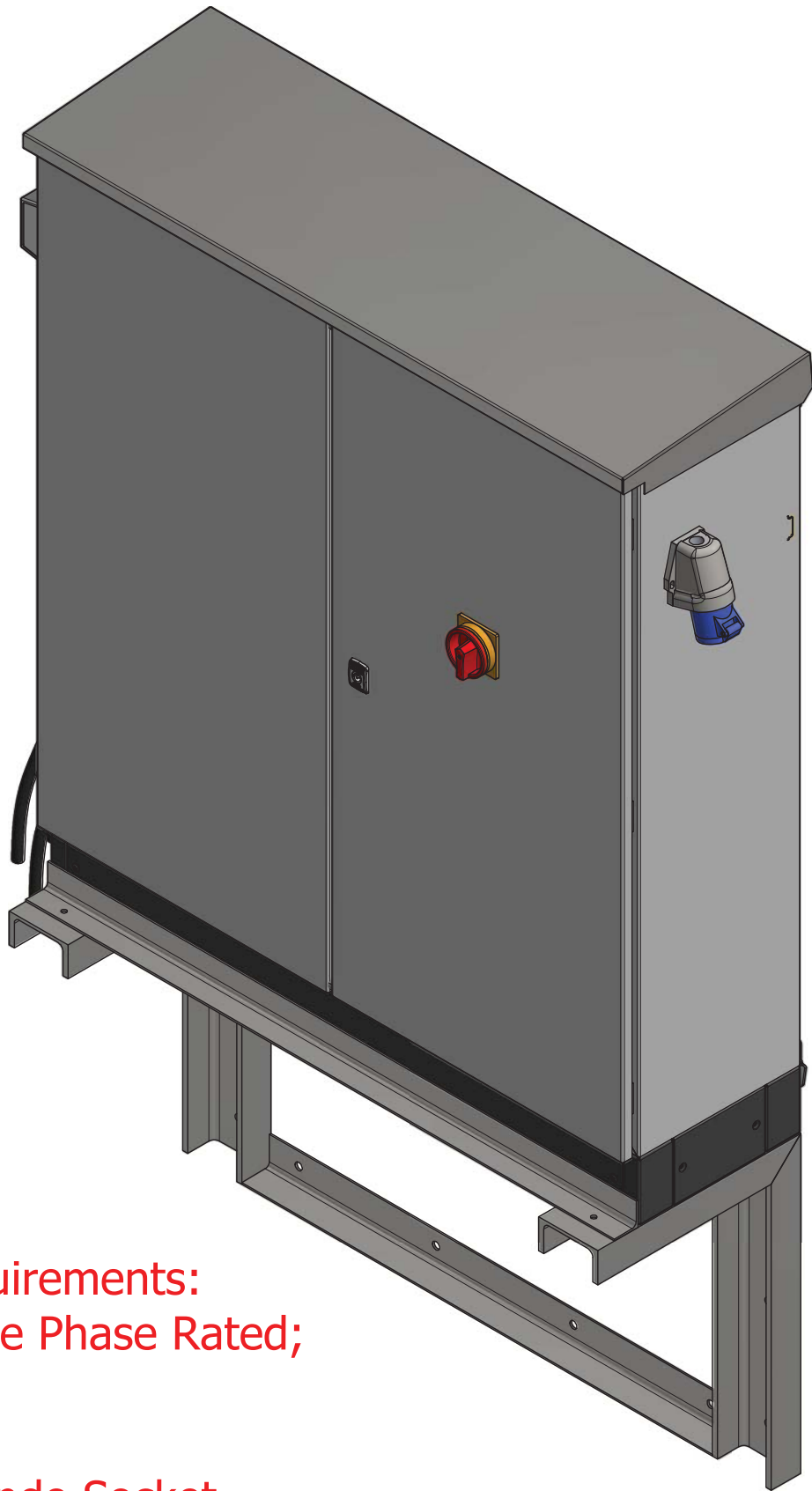
Call for Assistance
(Location TBC by Main Contractor at the Reception Desk)



Brass Upper Landing Button Station,
location TBC by Main Contractor



Machine Room Cabinet
Location TBC by Main Contractor
25m cable route from Machine
Room Cabinet to Sesame Pit

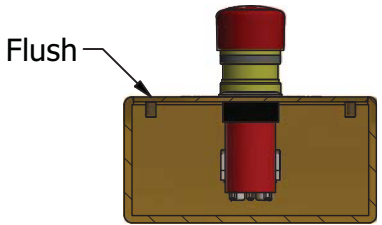


All the text, fonts, symbols is to be set out to the current BL site-wide standard. The BL Design Department will provide details

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

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.

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



Sesame Power Requirements:
230V AC/50Hz Single Phase Rated;
32 Amp Supply;
Type MCB Breaker;
Waterproof Commando Socket.

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				Button Station and Hydraulic & Electric requirement	Sheet 6 / 6