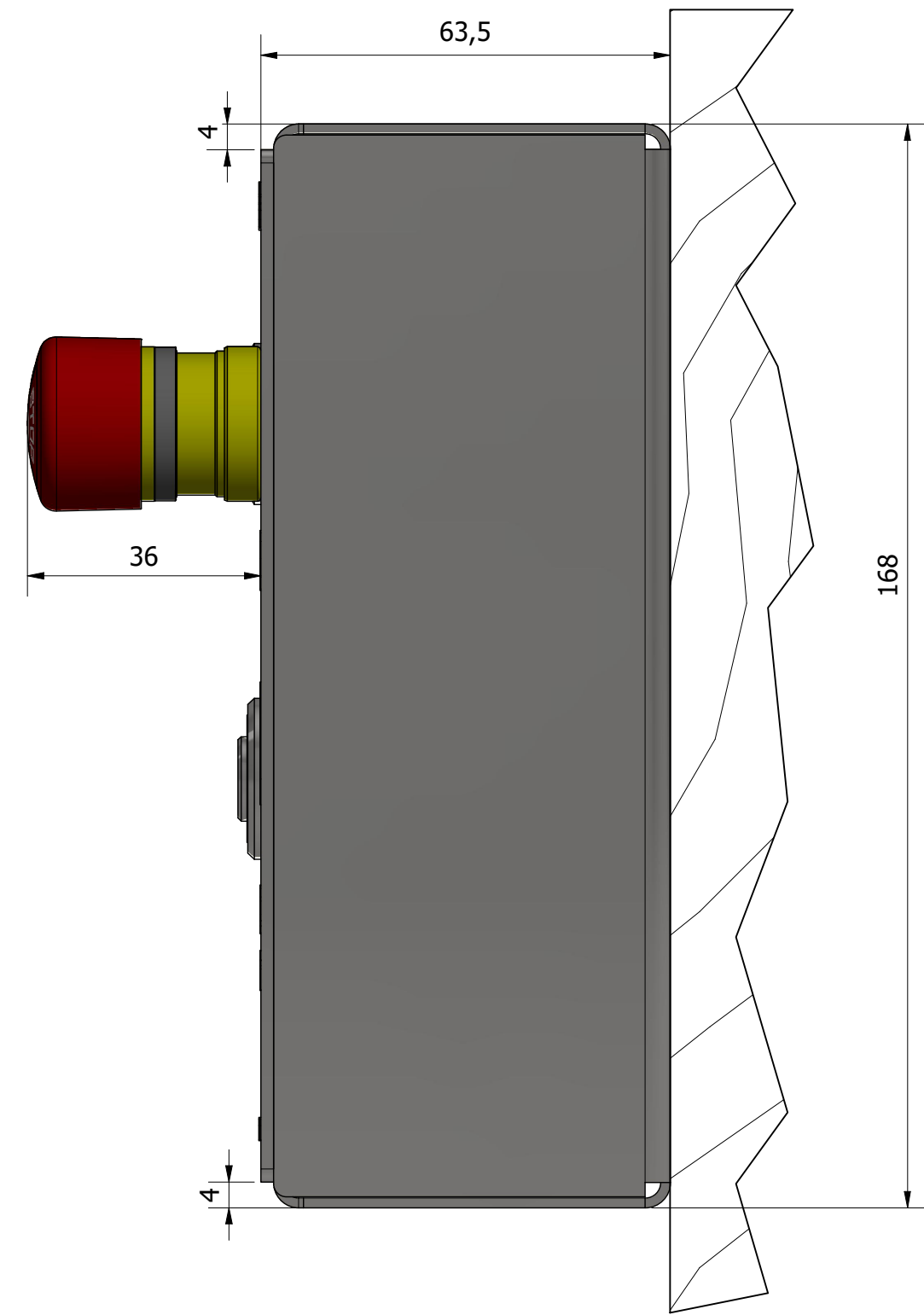
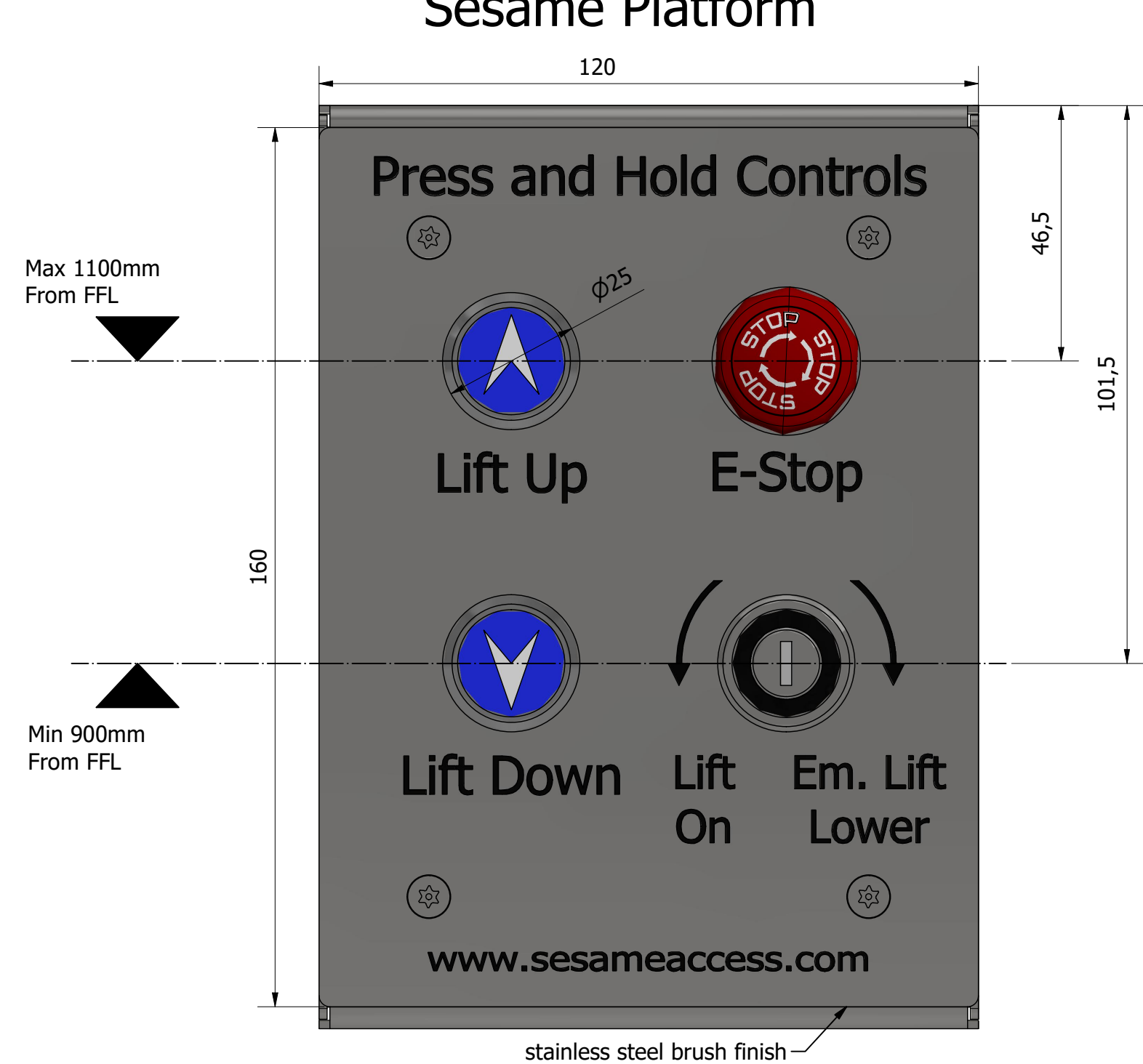
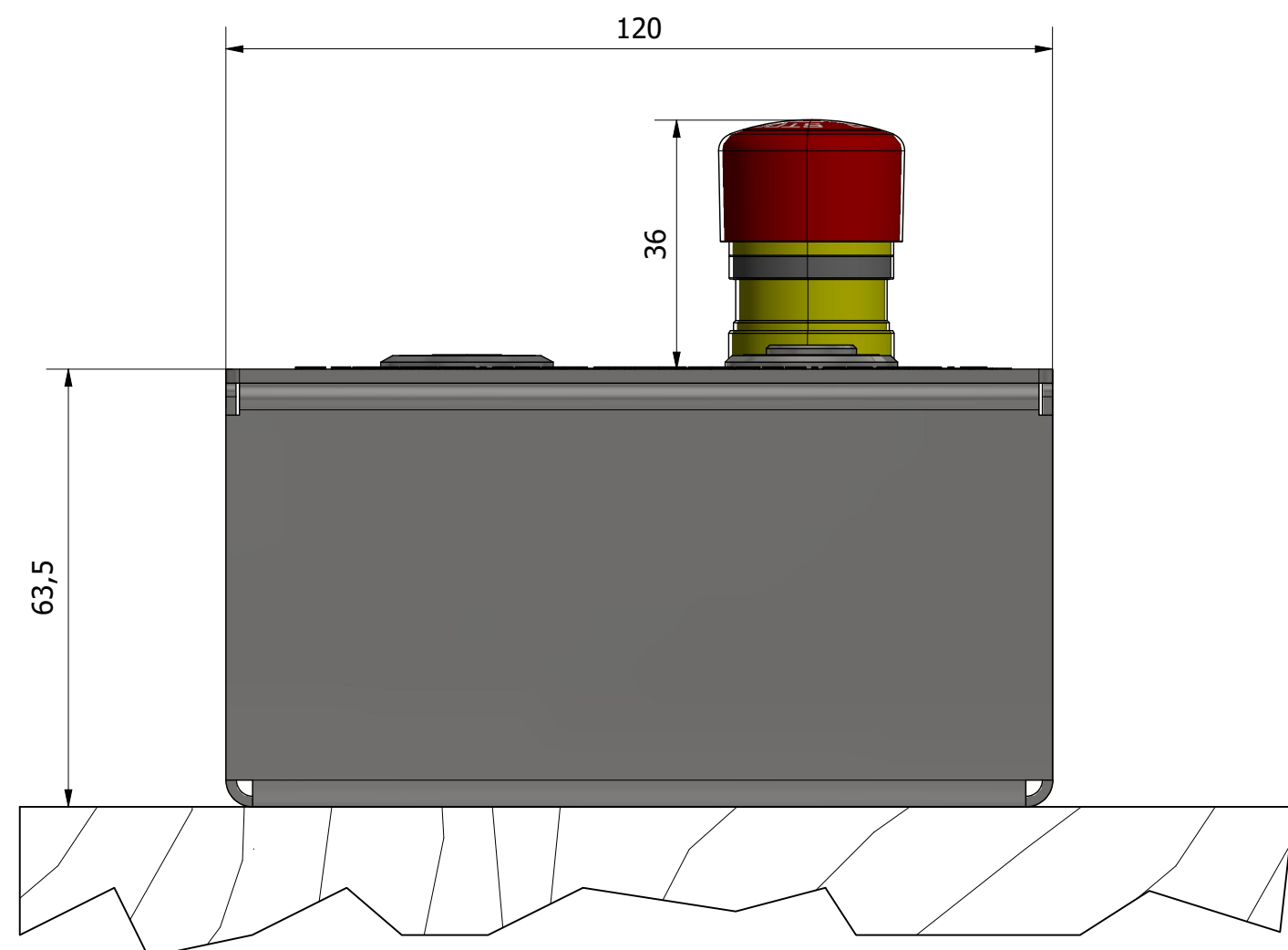


Lower Landing Button Station,
Location in Entrance next to
Sesame Platform



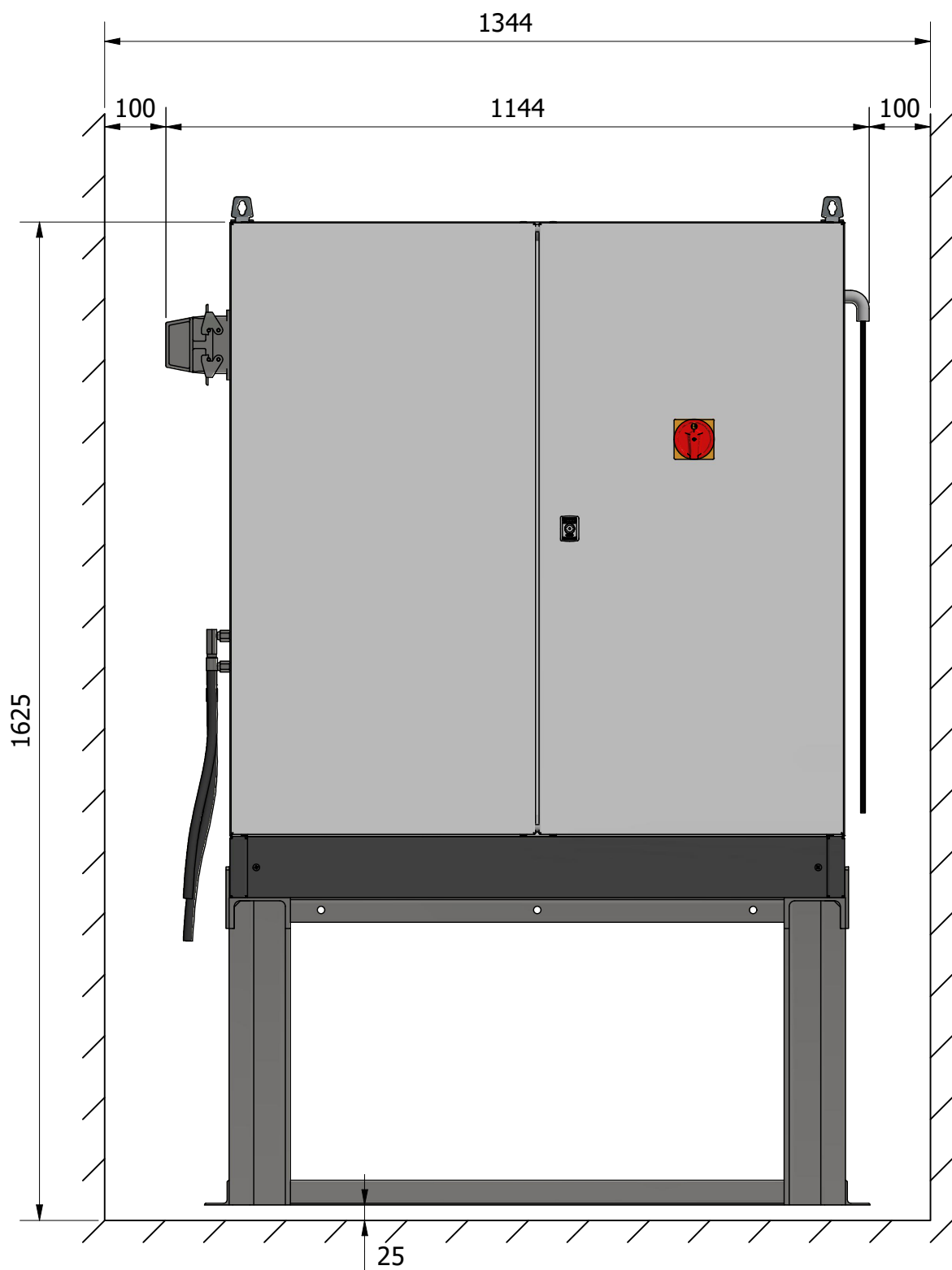
Sesame battery back-up,
Same location as per
Machine Room Cabinet
(WxDxH)
220mm x 492 mm x 589 mm



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

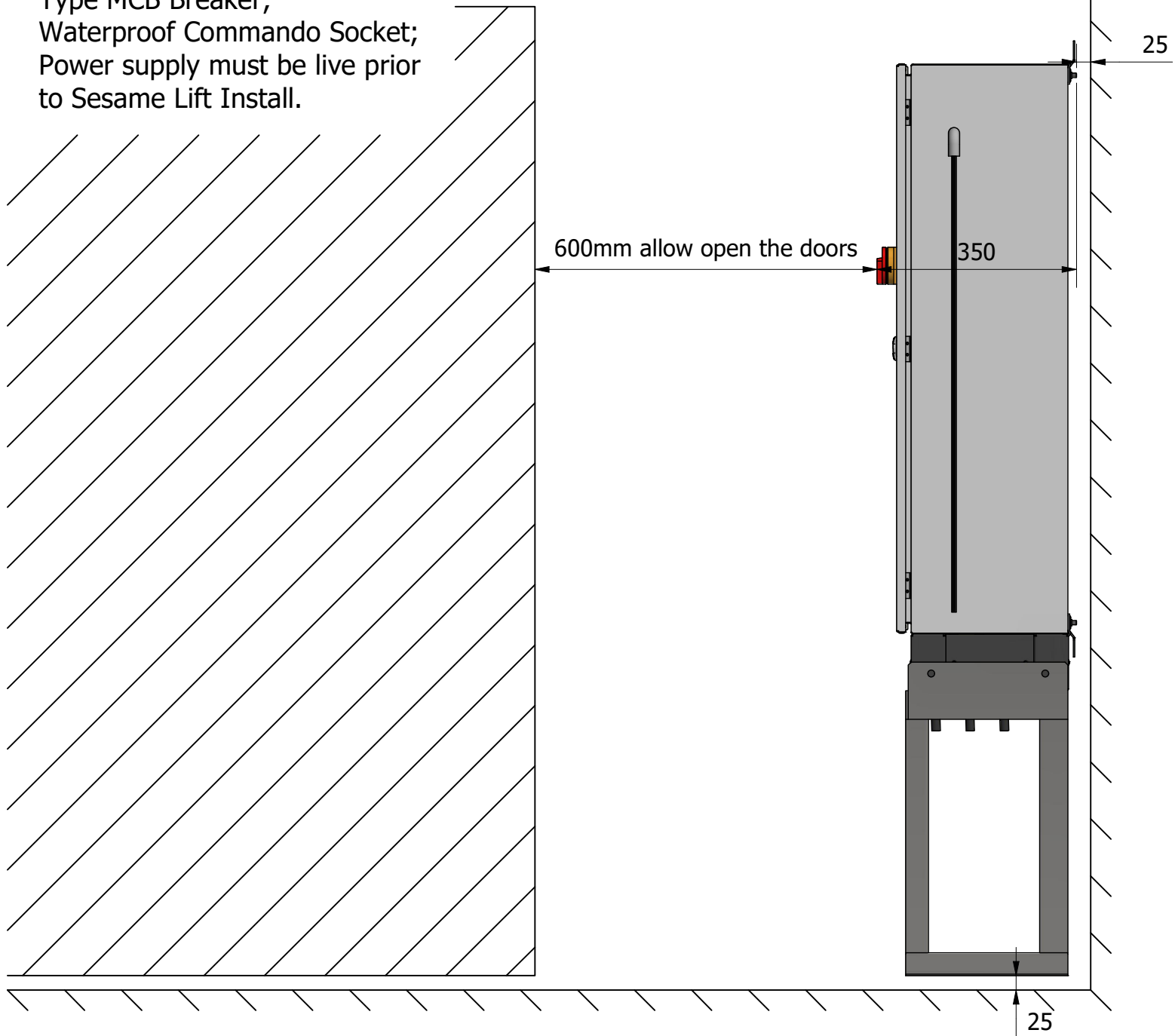
According to the relevant British Standards,
the buttons on the button Stations need to be
positioned a minimum of 900mm or maximum
of 1100mm, from Ground Level and a minimum
of 500mm from any moving parts of the Lift.

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

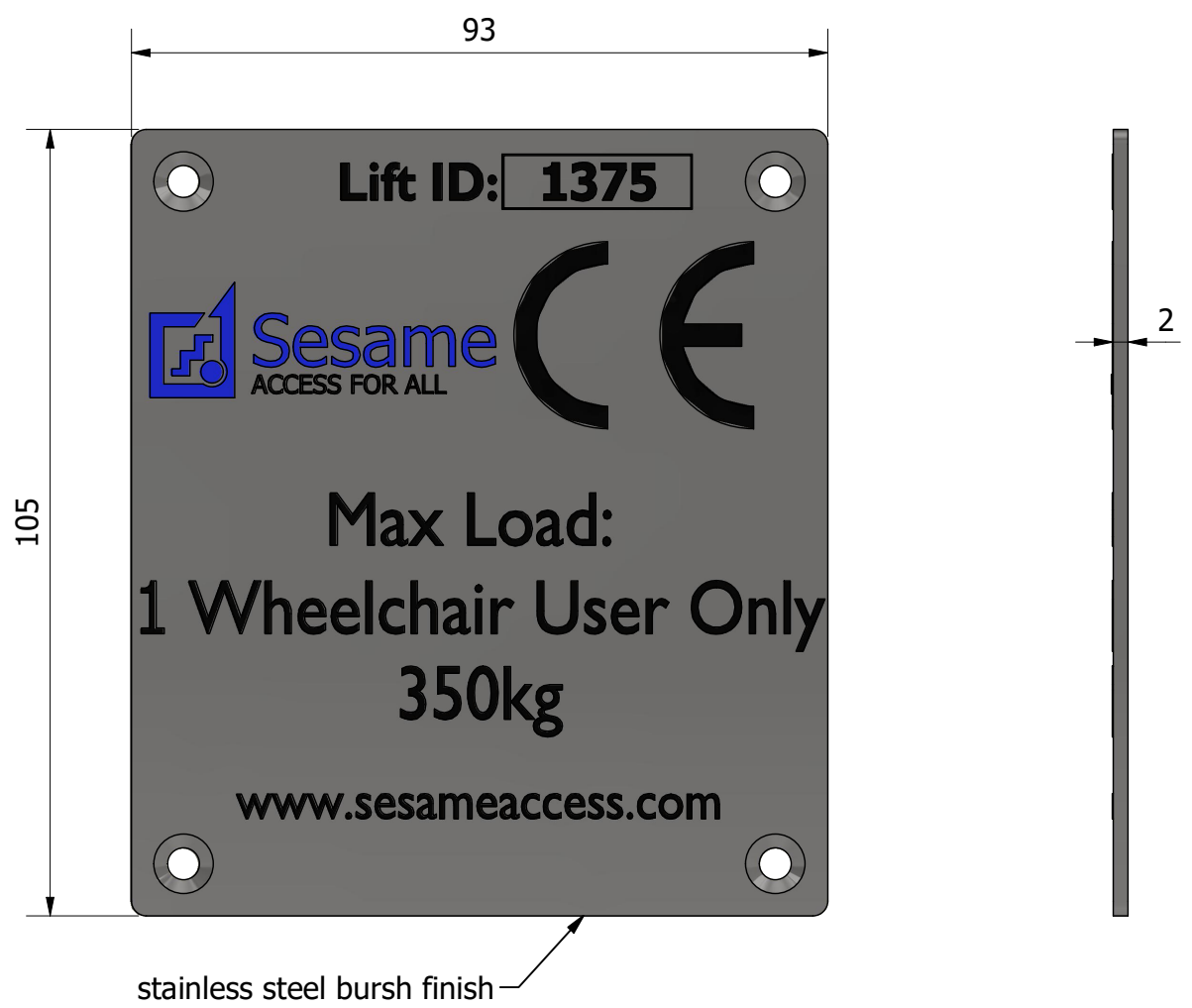


Machine Room Cabinet
Located under the stage structure, in the
AV equipment storage space (A-8300)
(Room cabinet must be located in
10 m cable route length from Sesame System)

Sesame Power Requirements:
230V AC/50Hz Single Phase Rated;
32 Amp Supply;
Type MCB Breaker;
Waterproof Commando Socket;
Power supply must be live prior
to Sesame Lift Install.



Safety working load plate
next to button station box



OTH-SAS-TH-01-DWG-X-0004				Status S3	Revision P09
This drawing and the information it contains is the property of Sesame Access Systems LTD. and must not be copied or issued to any third party	Designed by K. Porwol	Checked by S.J. Lyons	Date 25/04/2022	Project Name: OTH-SAS-TH-01-DWG-X-0004	Revision P09
	 Sesame ACCESS FOR ALL Unit 1, Cumberland Works Winterset Business Park Surrey, KT14 7LP Tel: +44 (0)1753 440088 Fax: +44 (0)1753 705252 Email: info@sesameaccess.com www.sesameaccess.com			Button Station and Hydraulic & Electric requirement	Sheet 4 / 5