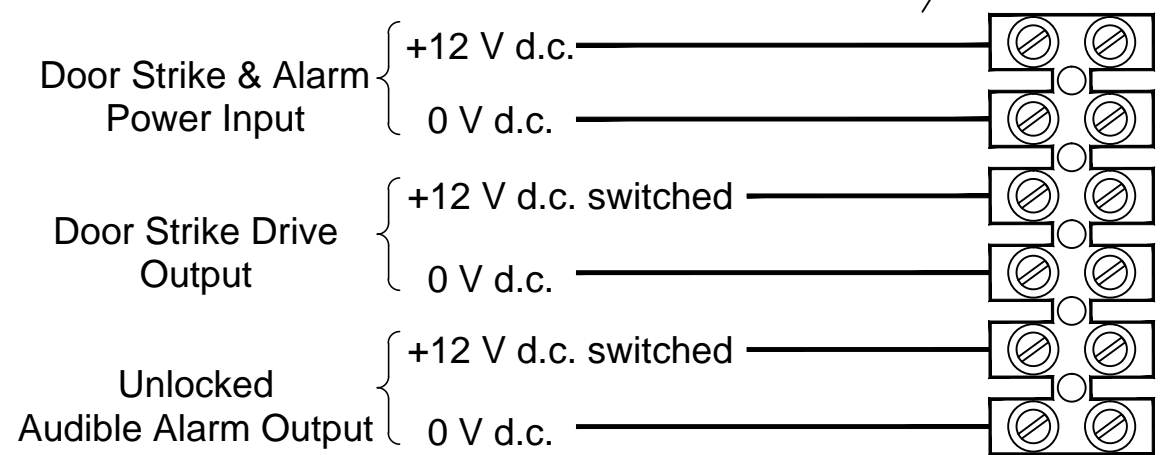
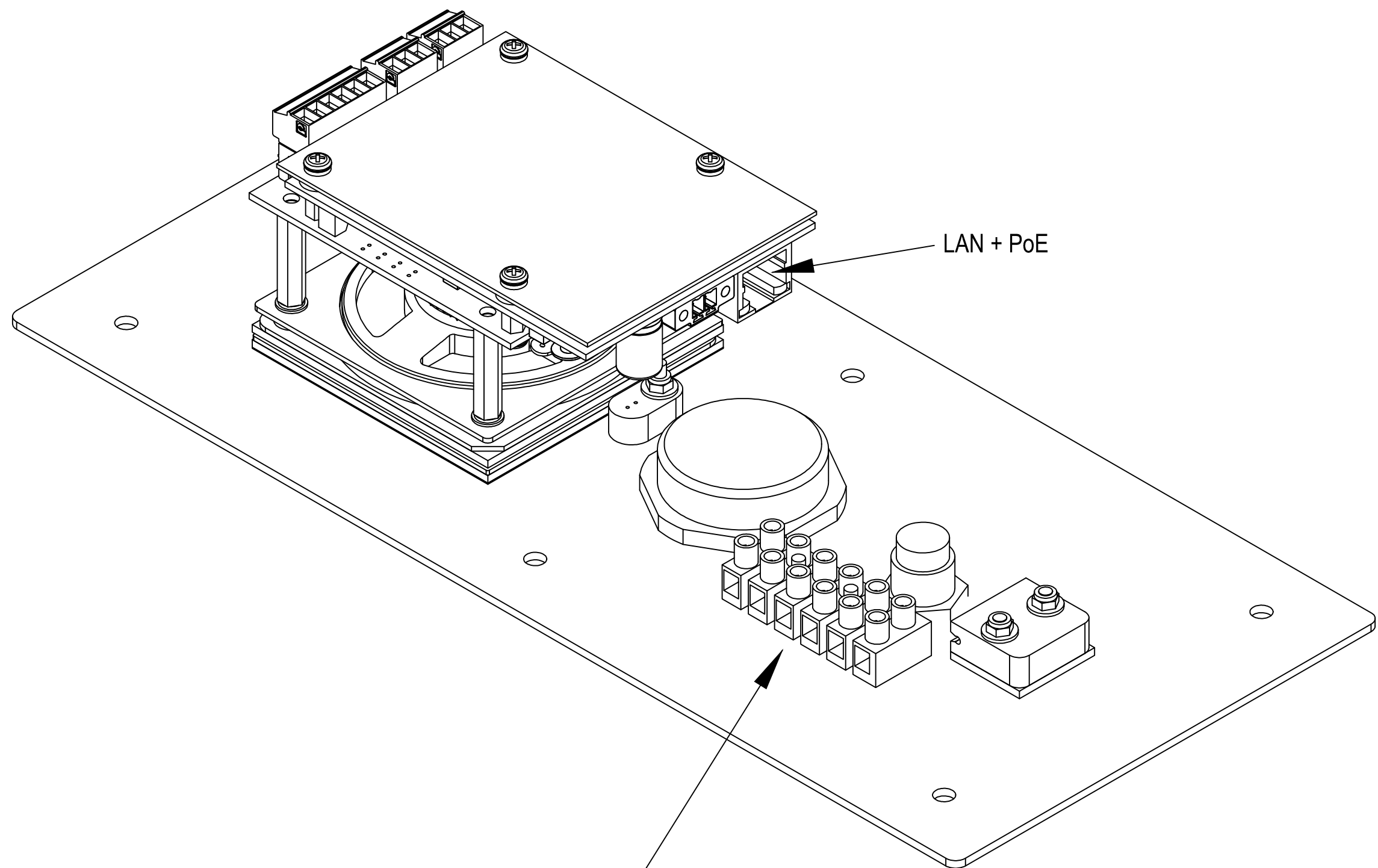
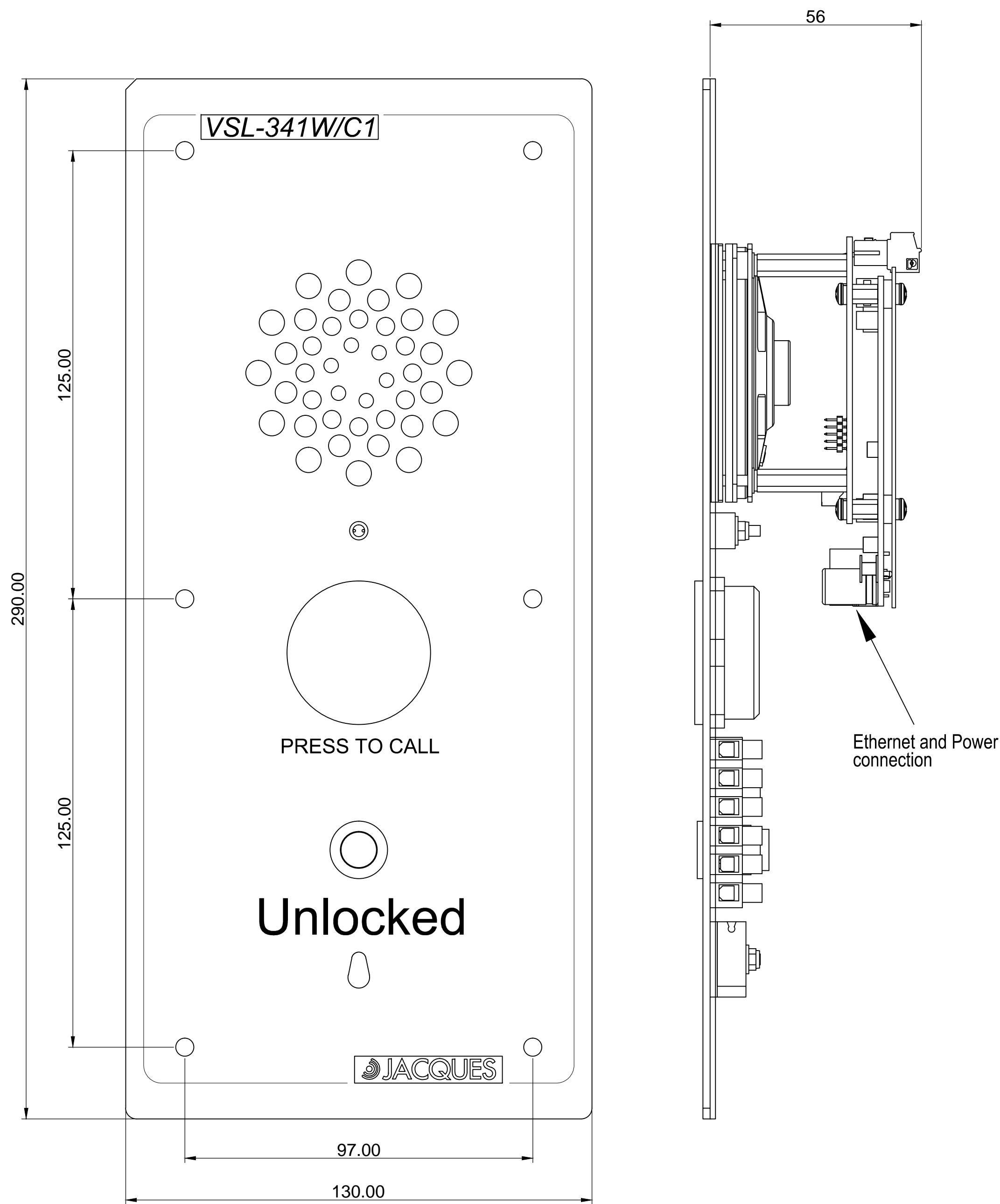


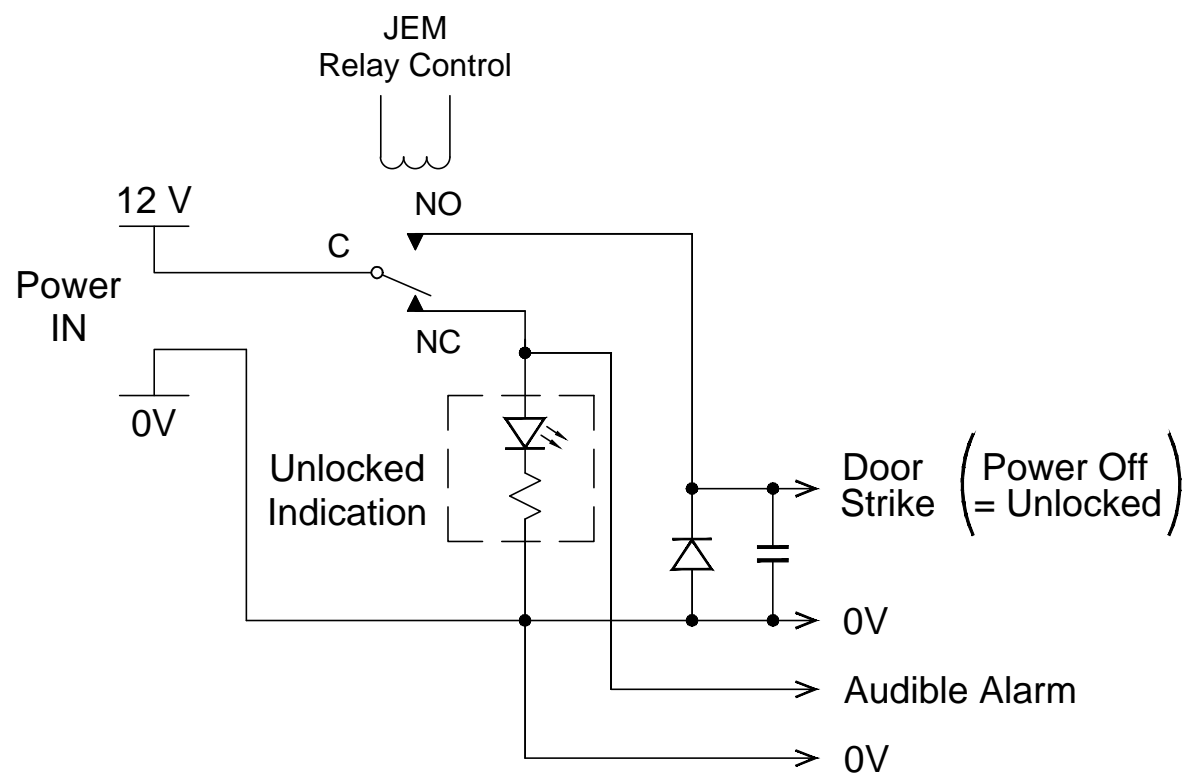
DO NOT SCALE

IF IN DOUBT - ASK!


VSL-341W/C1 INTERCOM STATION INSTALLATION



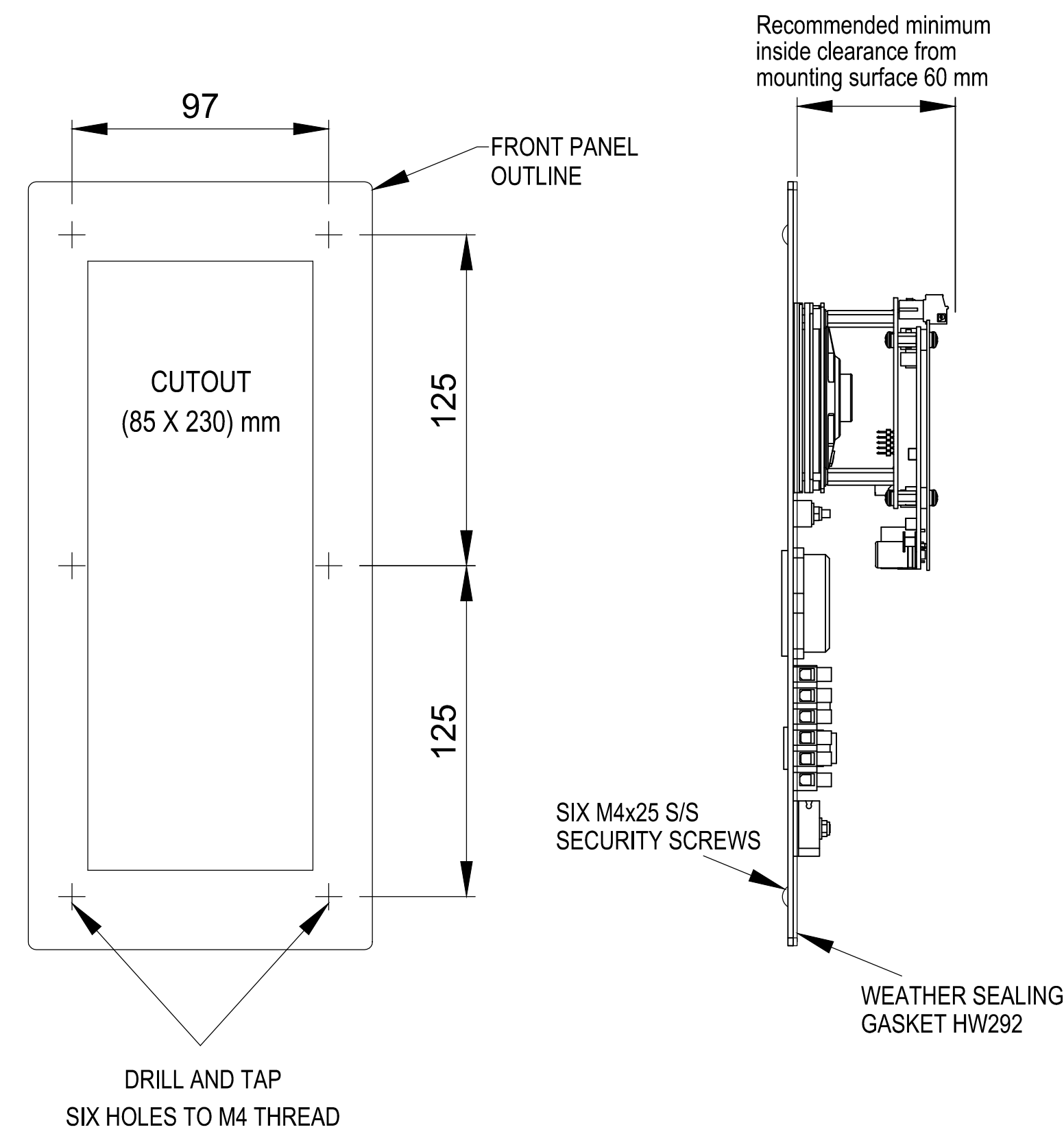
ON PANEL DOOR STRIKE
CONTROL SCHEMATIC (PRE-WIRED)



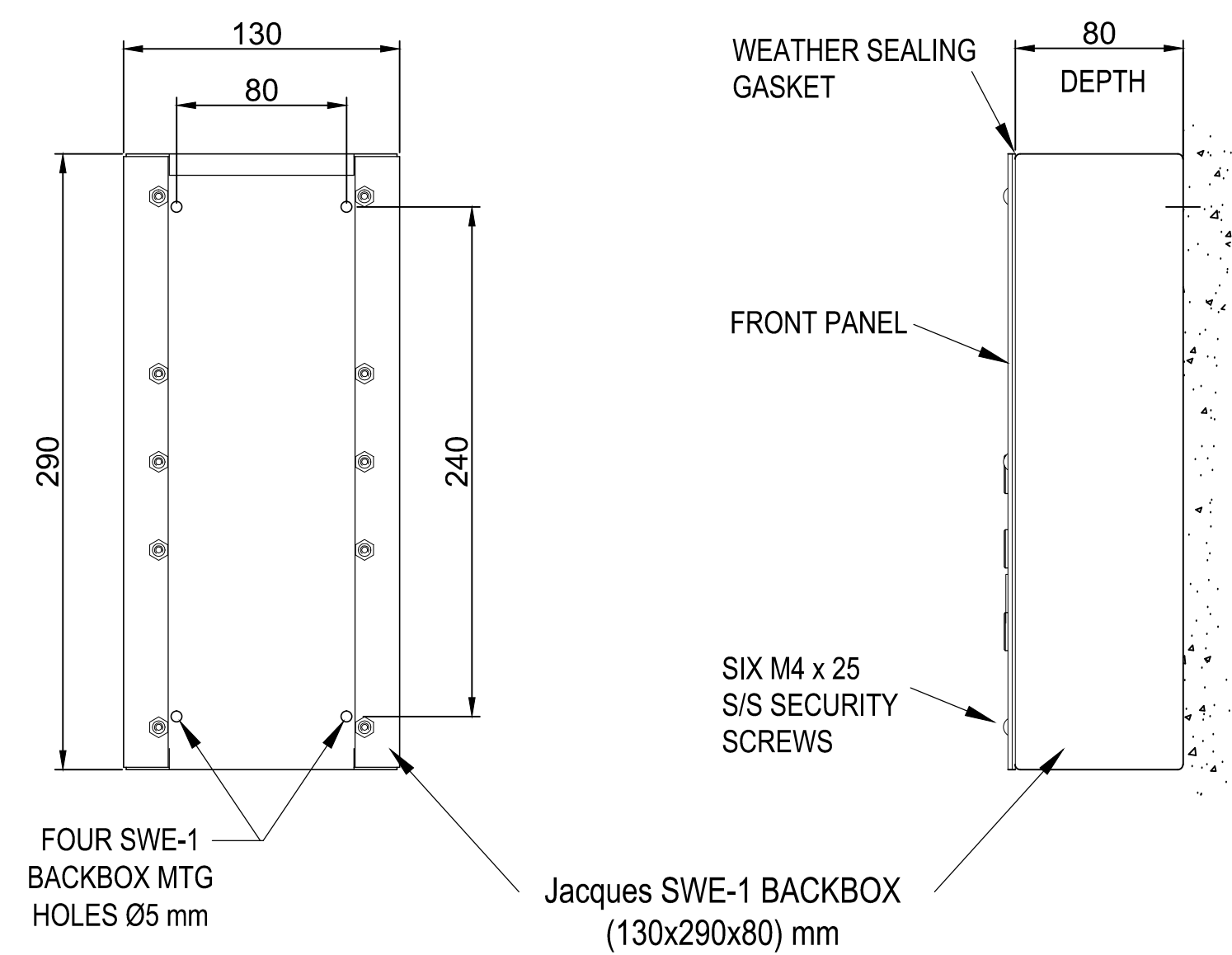
- Jem-2 Relay 1 Configuration
- To be active in idle state.
 - Inactive to release door. via door strike coil.
 - Inactive in offline state.
- If power to JEM fails, the relay must be in a state that disallows power to the door strike.
- Back EMF clamping diode and suppression capacitor in parallel with door strike coil connection. Pre-installed at the terminal block.
- Door strike configured for energised = locked i.e. released on power fail
- Cable Types
Ethernet Cat5e/6 (multi-strand conductors)
Door strike and power 0.75 mm² conductors minimum

REV	DATE	CHANGE DESCRIPTION	BY	 <div>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 268 Montague Rd., West End, 4101, Australia Ph: +61 7 3846 8400 Fax: +61 7 3844 1078 www.jacques.com.au info@jacques.com.au</div>		
0	2017-06-27	FIRST RELEASE	LFB			
				VSL-341W/C1 INSTALLATION DRAWING		
DRAWN:		DATE:	FILENAME:			
LFB		2017-06-05	VSL-341W_C1-INS.dwg			
CHECKED:		DATE:	SCALE:	SHEET:	SIZE:	
			N.T.S.	1 of 2	A1	
APPROVED:		DATE:	DWG NO:	REV:		
			VSL-341W_C1-INS	0		

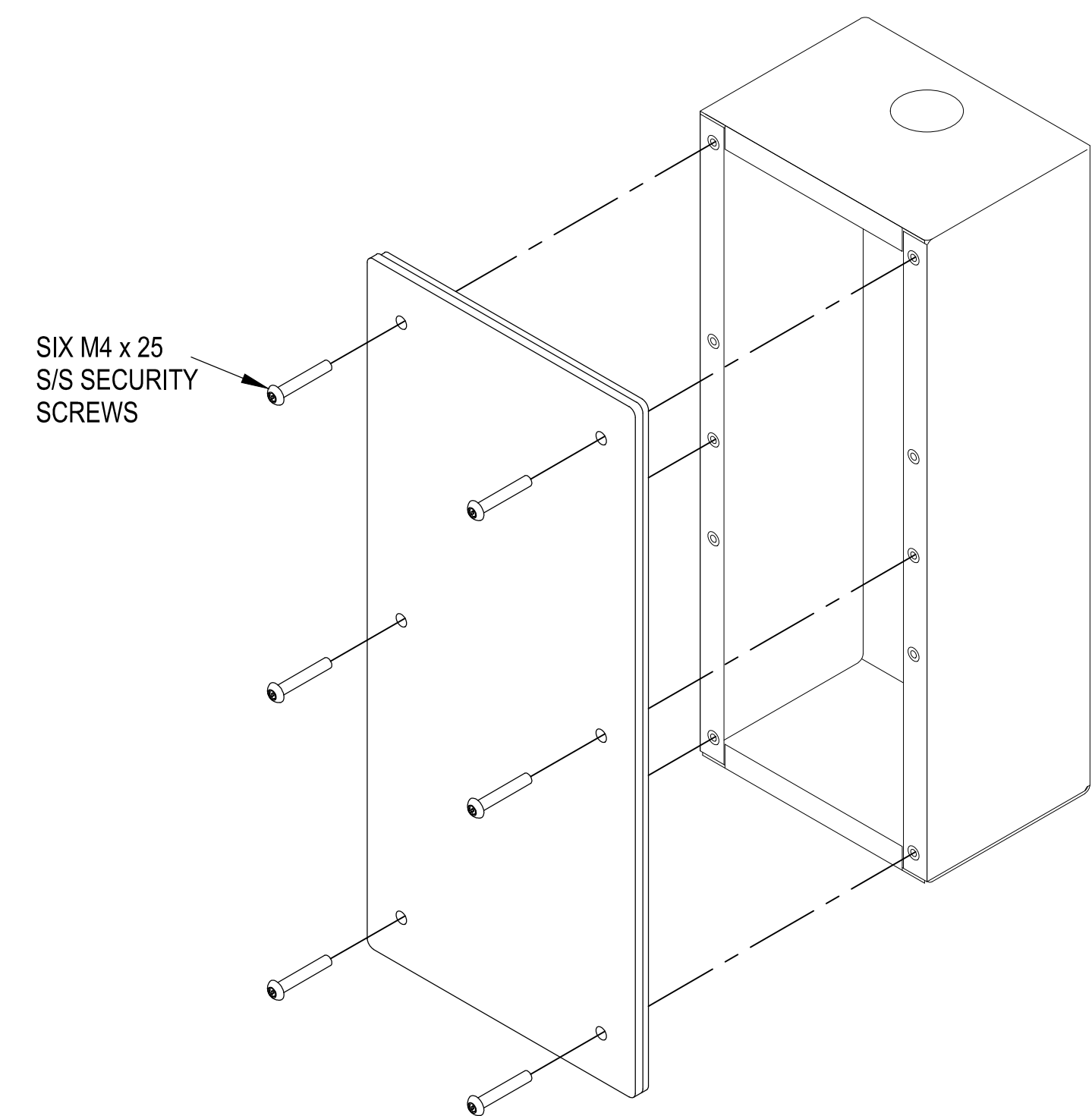
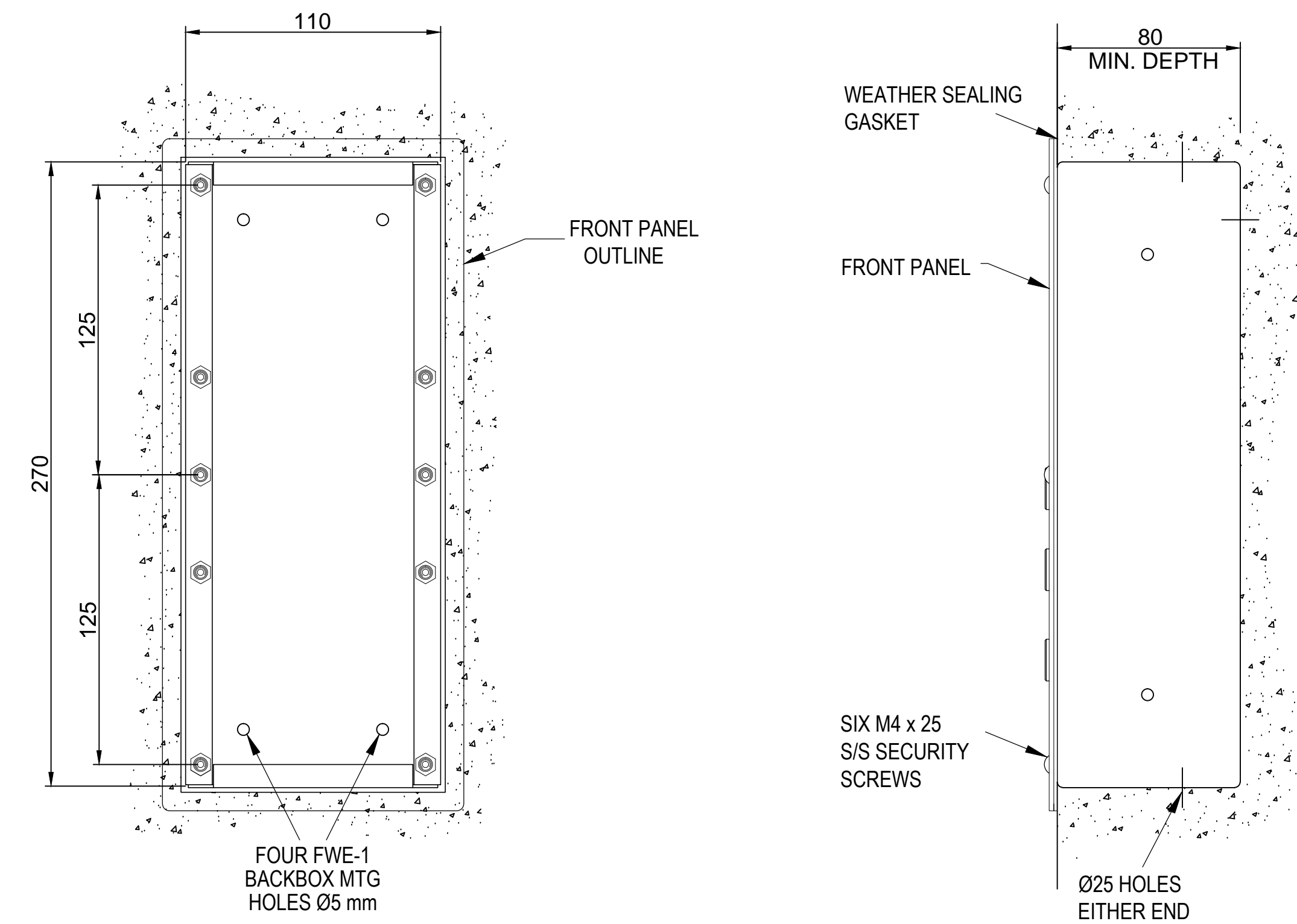
FLUSH MOUNTING INTO FLAT PANEL



SURFACE WALL MOUNTING USING **SWE-1/SWE-9** BACKBOX



FLUSH WALL MOUNTING USING **FWE-1** BACKBOX



REV	DATE	CHANGE DESCRIPTION	BY	JACQUES Future Proof Communications			
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				VSL-341W/C1 INSTALLATION DRAWING			
				DRAWN: LFB	DATE: 2017-06-05	FILENAME: VSL-341W_C1-INS.dwg	SIZE: A1
				CHECKED:	DATE:	SCALE: N.T.S.	SHEET: 2 of 2
				APPROVED:	DATE:	DWG NO: VSL-341W_C1-INS	REV: 0