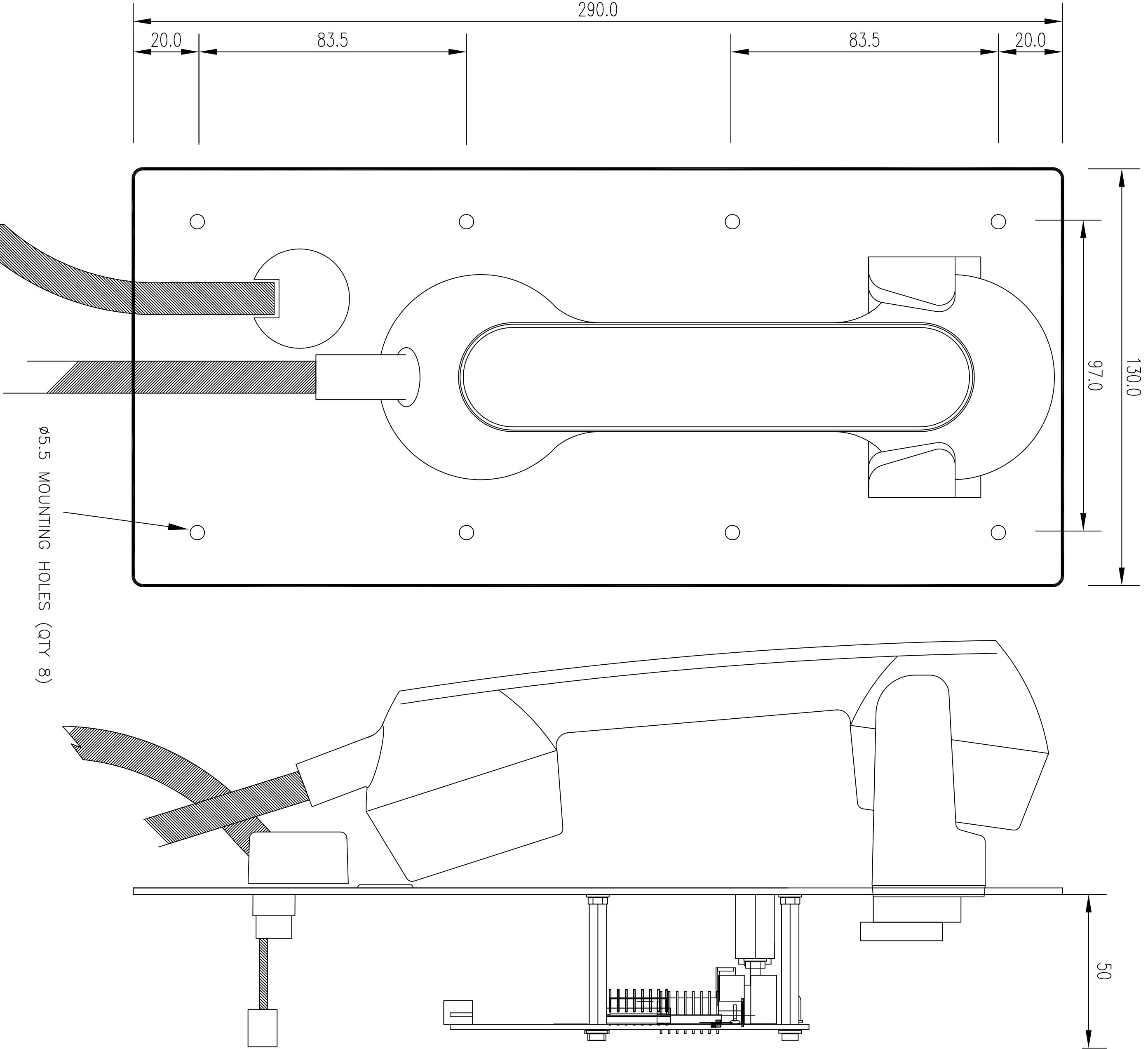
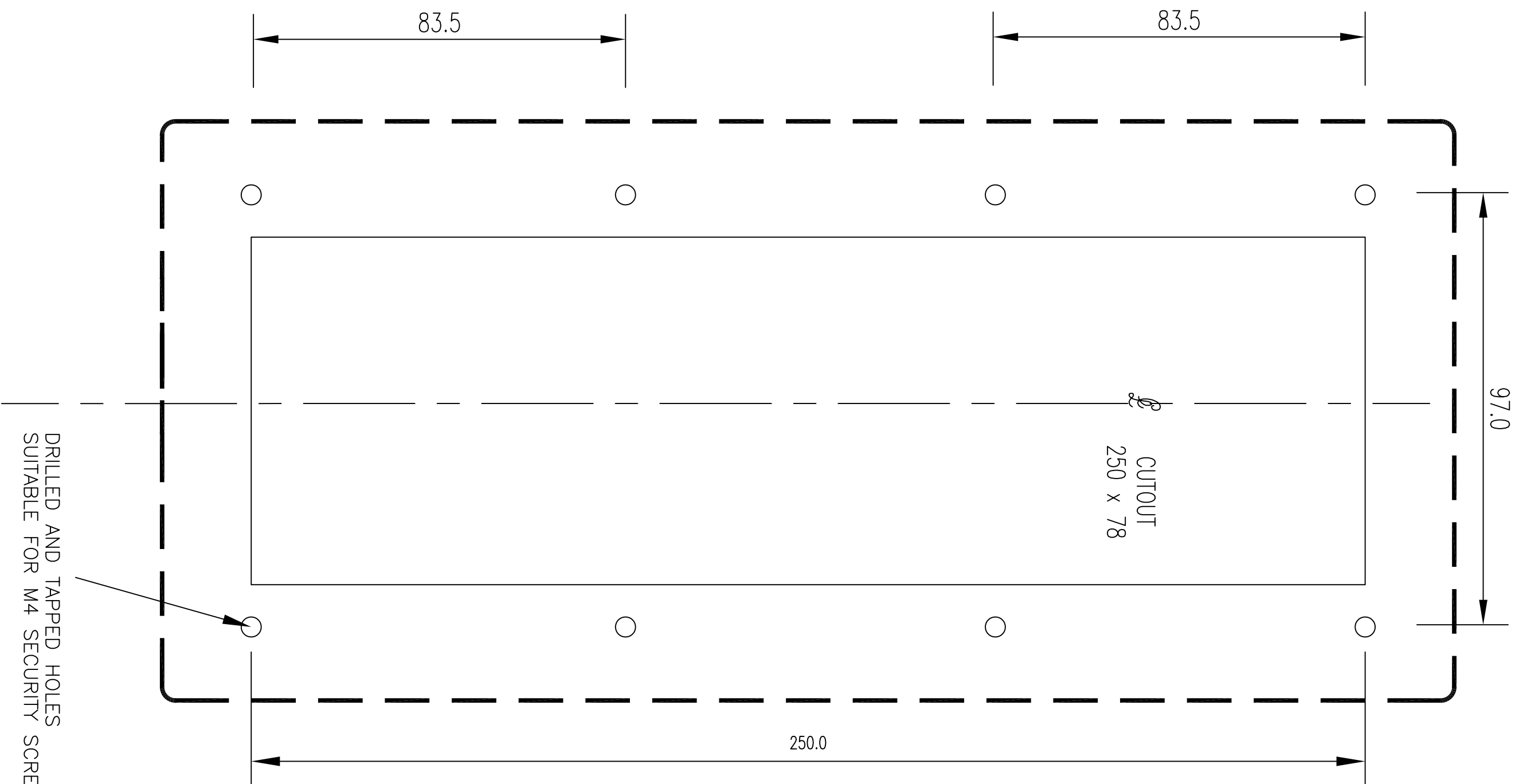


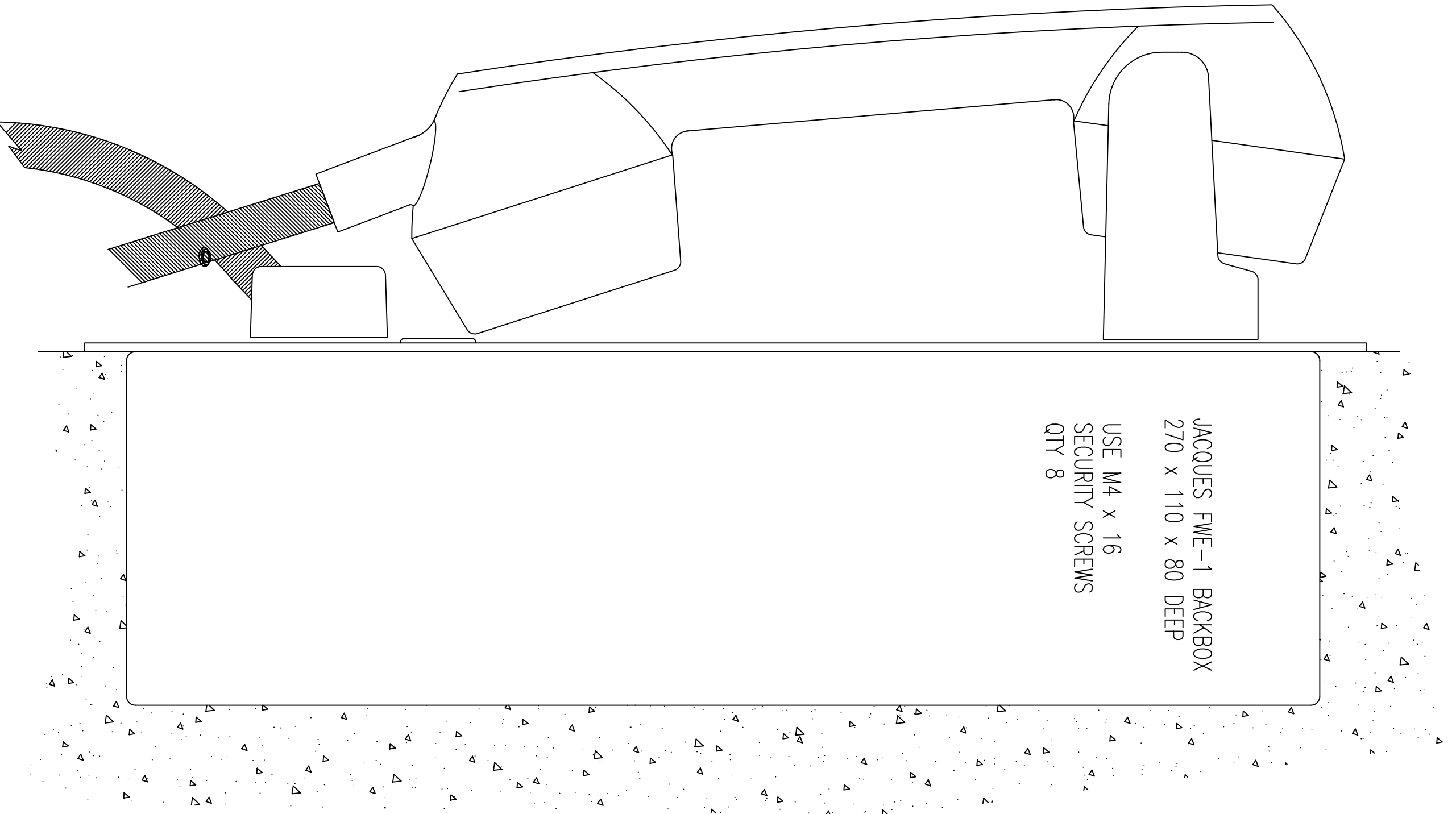


NCV INTERCOM FRONT VIEW

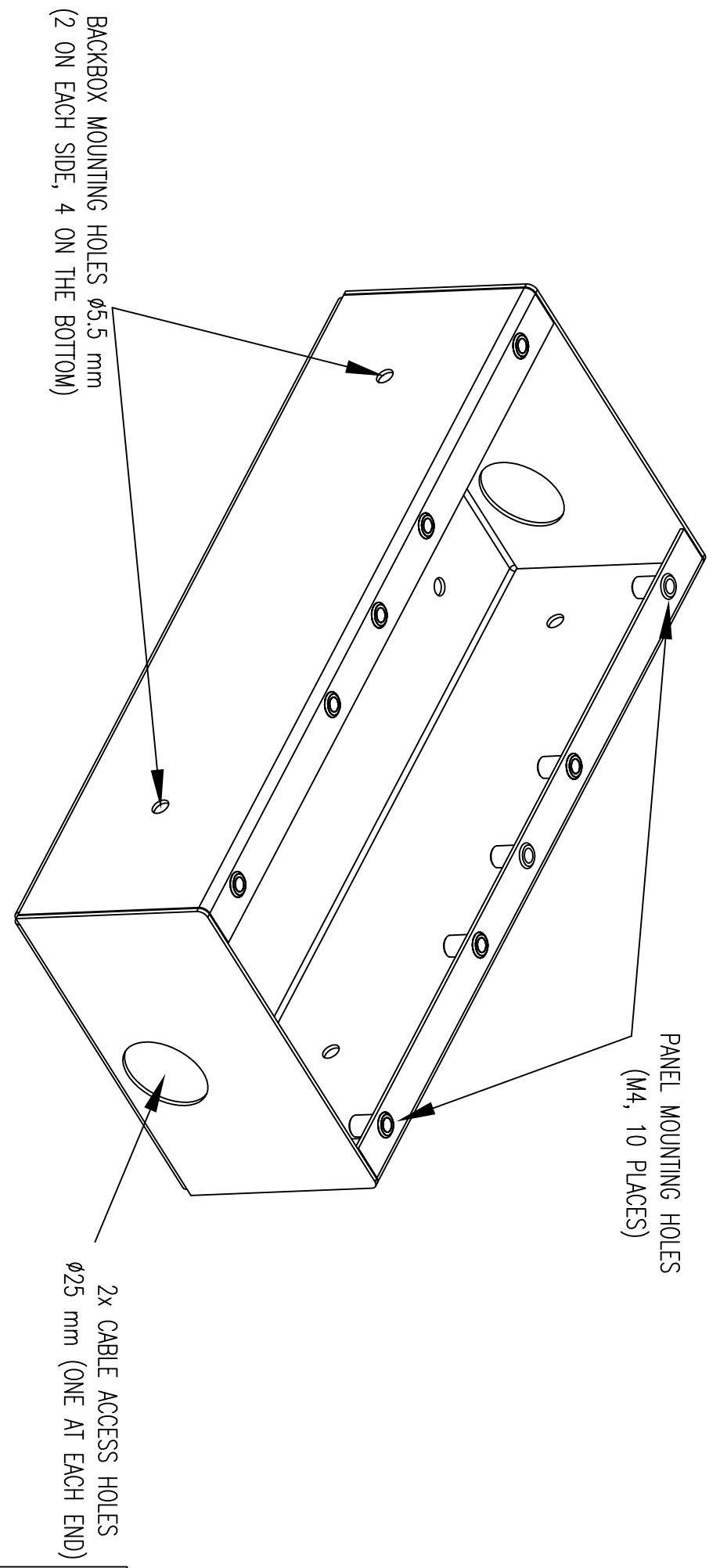
NCV-S INTERCOM SIDE VIEW



NCV INTERCOM FLUSH MOUNTING
INTO FLAT PANEL



NCV INTERCOM WALL MOUNTING
USING FWE-1 BACKBOX



FWE-1 BACKBOX

NOTES:

1. FRONT PANEL MATERIAL: 2 mm THICK 304 STAINLESS STEEL
2. BACKBOX MATERIAL: 1.2 mm ZINCANNEAL SHEET
3. THE NCV INTERCOM CAN BE MOUNTED AT AN ANGLE OF 60 – 90 DEGREES FROM A HORIZONTAL AXIS

BACKBOX MOUNTING HOLES ϕ6.5 mm (2 ON EACH SIDE, 4 ON THE BOTTOM)  2x CABLE ACCESS HOLES ϕ25 mm (ONE AT EACH END)		3RD ANGLE PROJECTION  UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETRES TOLERANCES DECIMALS DIAS ± 0.05 .X ± 0.4 .XX ± 0.15 ANGULAR ± 0.5°		FIRST USE & REVISION NOTES		DATE	INIT														
0. ADAPTED FROM 50321 INS-2				19/04/07	L.F.B.																
JACQUES ELECTRONICS NCV-S NON-CONTACT VISITS INTERCOM PANEL INSTALLATION DETAILS <table><tr><td>SIZE</td><td>ADAPTED FROM</td><td>REVISION</td><td>SCALE</td></tr><tr><td>A1</td><td>50321 INS-2</td><td>0</td><td>1:1</td></tr><tr><td>DATE</td><td>DRAWN:</td><td>CHECKED:</td><td>SHEET</td></tr><tr><td>18/04/07</td><td>L.F.Buchly</td><td></td><td>1 OF 1</td></tr></table> PART No. 51209 INS-0						SIZE	ADAPTED FROM	REVISION	SCALE	A1	50321 INS-2	0	1:1	DATE	DRAWN:	CHECKED:	SHEET	18/04/07	L.F.Buchly		1 OF 1
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