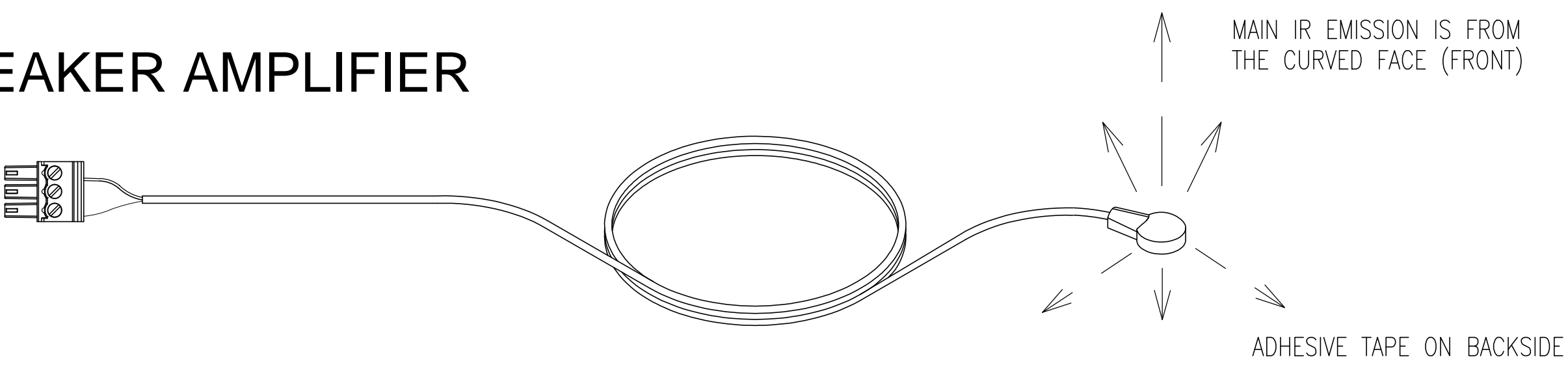
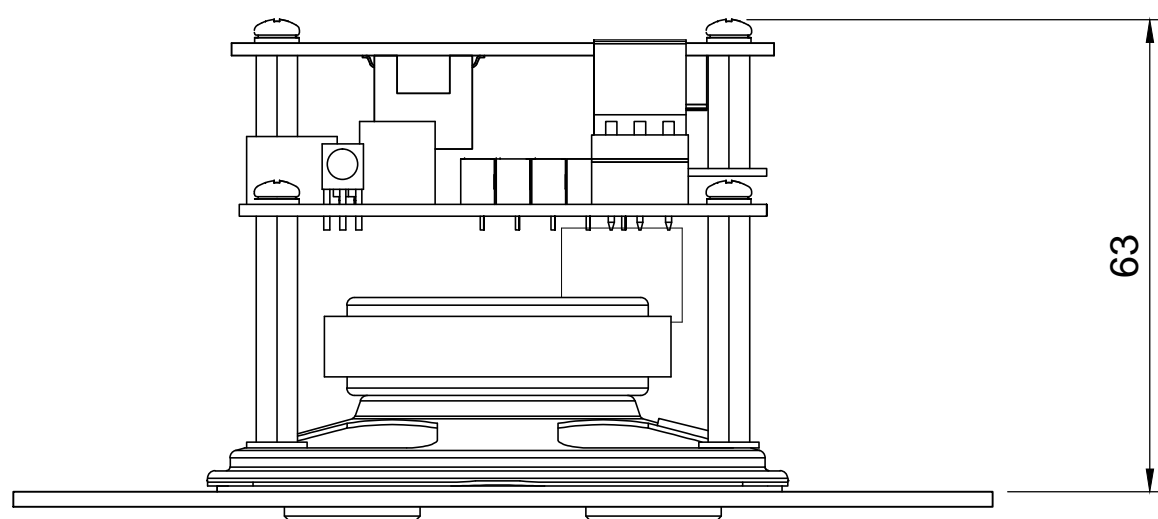
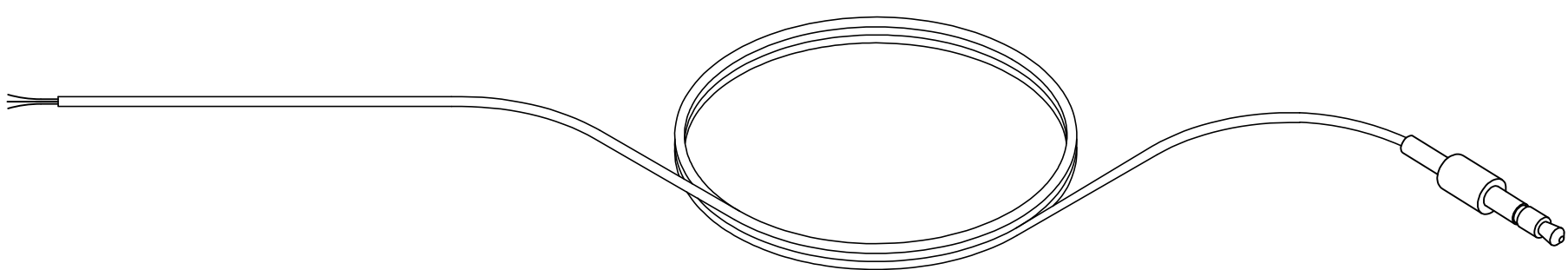


DO NOT SCALE
IF IN DOUBT - ASK!

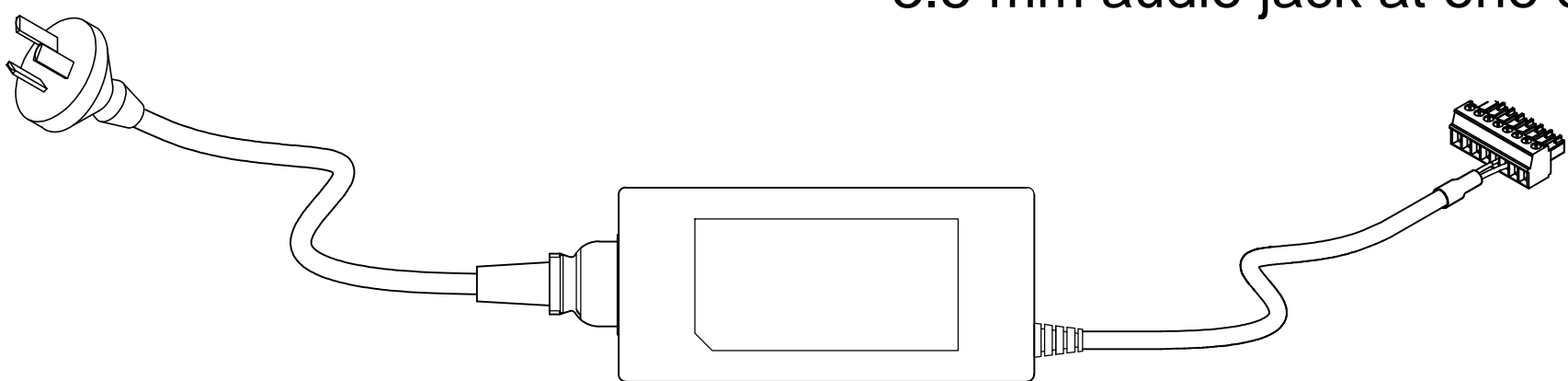
6-BUTTON PANEL WITH TV REMOTE AND SPEAKER AMPLIFIER
MODEL: VSL-246RC/C4
P/N: 51983



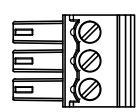
IR Emitter with lead



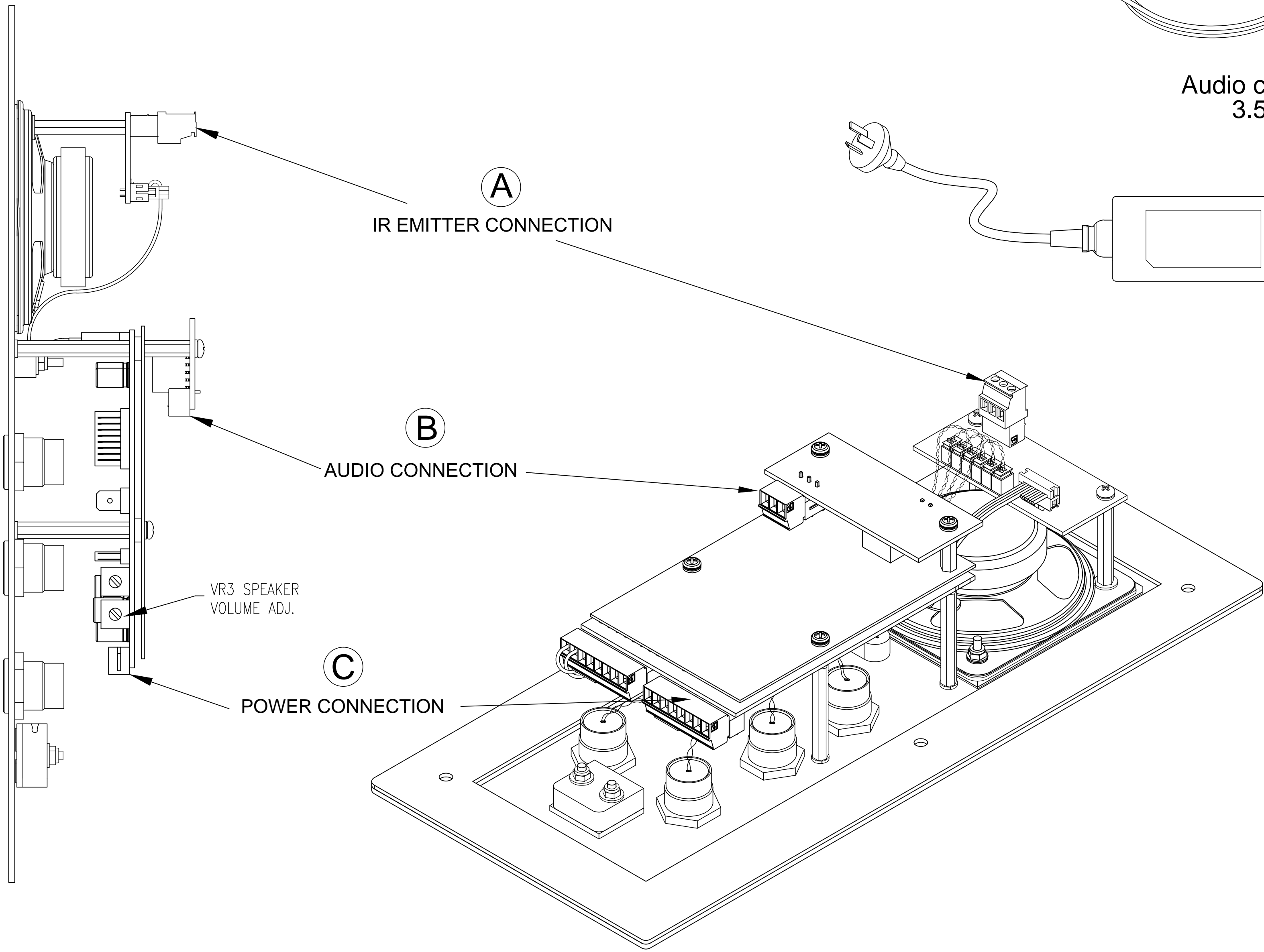
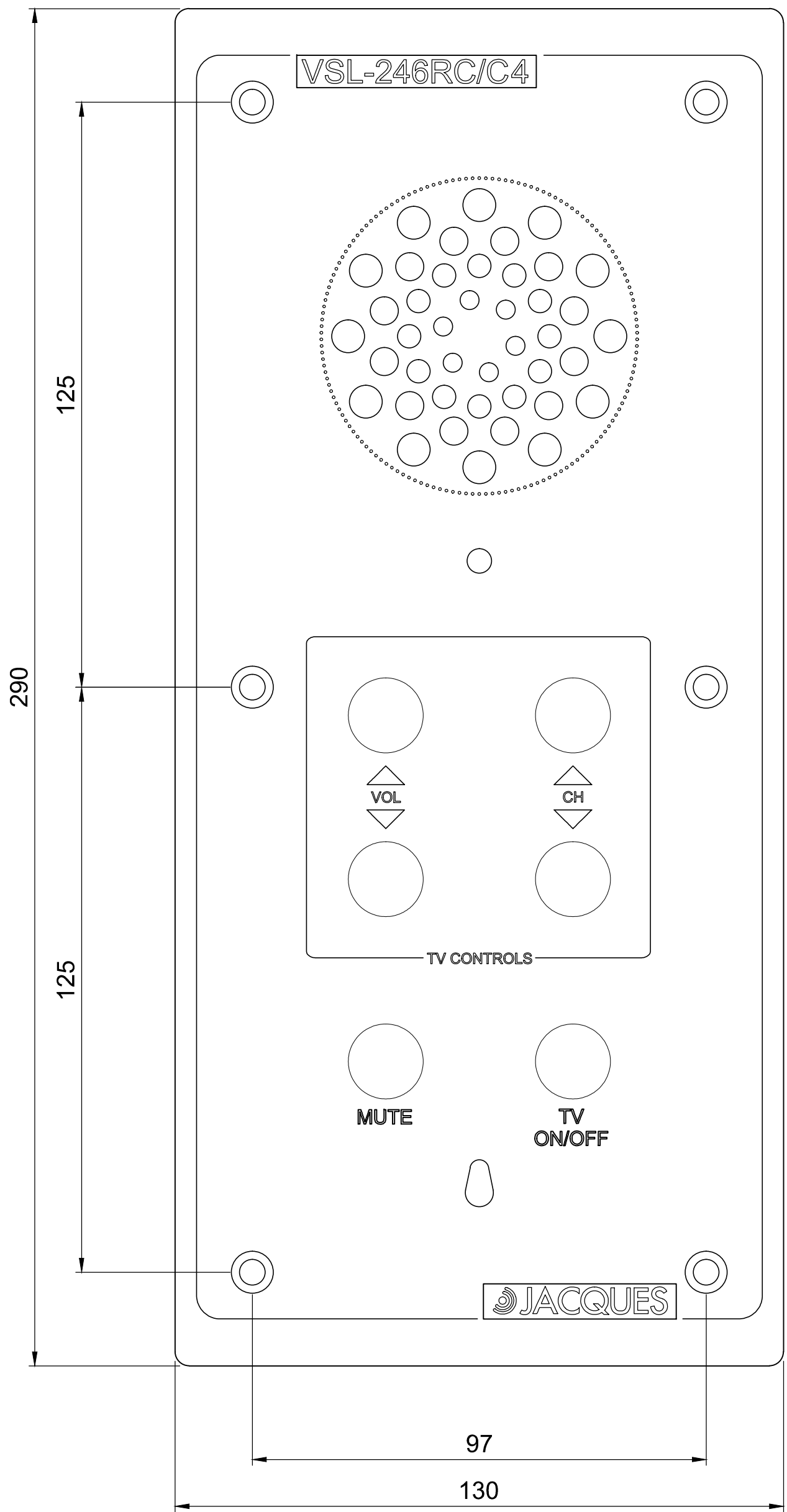
Audio connecting cable terminated with 3.5 mm audio jack at one end.



Power Supply
240 V a.c./24 V d.c.



3 Way Terminal Block
(J5142 - supplied)

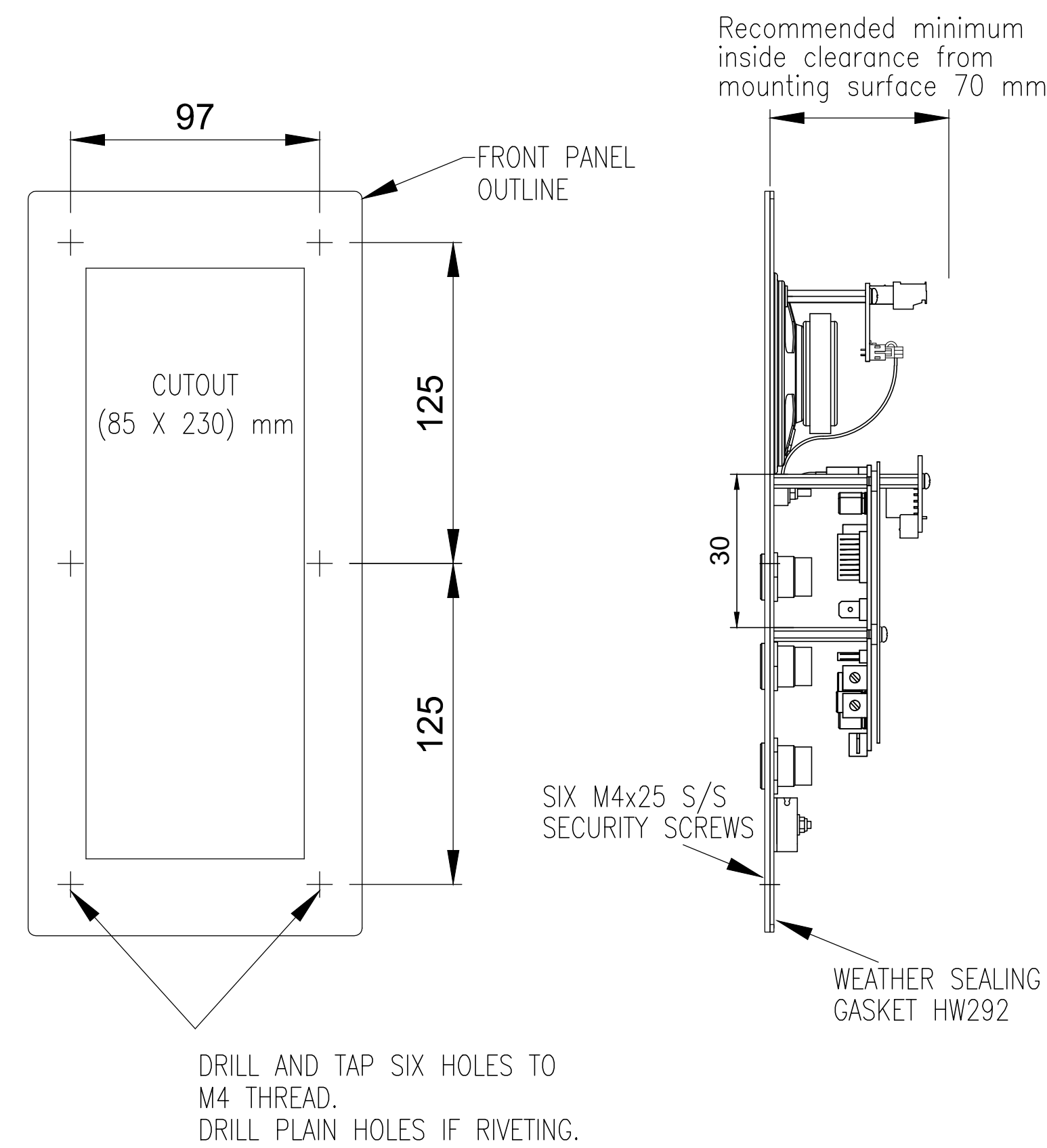


REV	DATE	CHANGE DESCRIPTION	BY
0	2018-10-11	FIRST RELEASE	LFB
1	2018-10-12	8 WAY COMBICON ADDED TO ISOMETRIC VIEW OF PANEL ON SHEET 1.	LFB
2	2019-11-07	SHT 1, 8W TERMINAL BLOCK SHOWN ALREADY FITTED TO POWER SUPPLY. SHT 3, VIEW OF POWER SUPPLY CONNECTION REMOVED. NYLOC NUTS REMOVED FROM BELOW TWO 30 mm SPACERS THAT SUPPORT THE Emitter PCA. J0097 (3W TERMINAL BLOCK) CHANGED TO J5142.	LFB

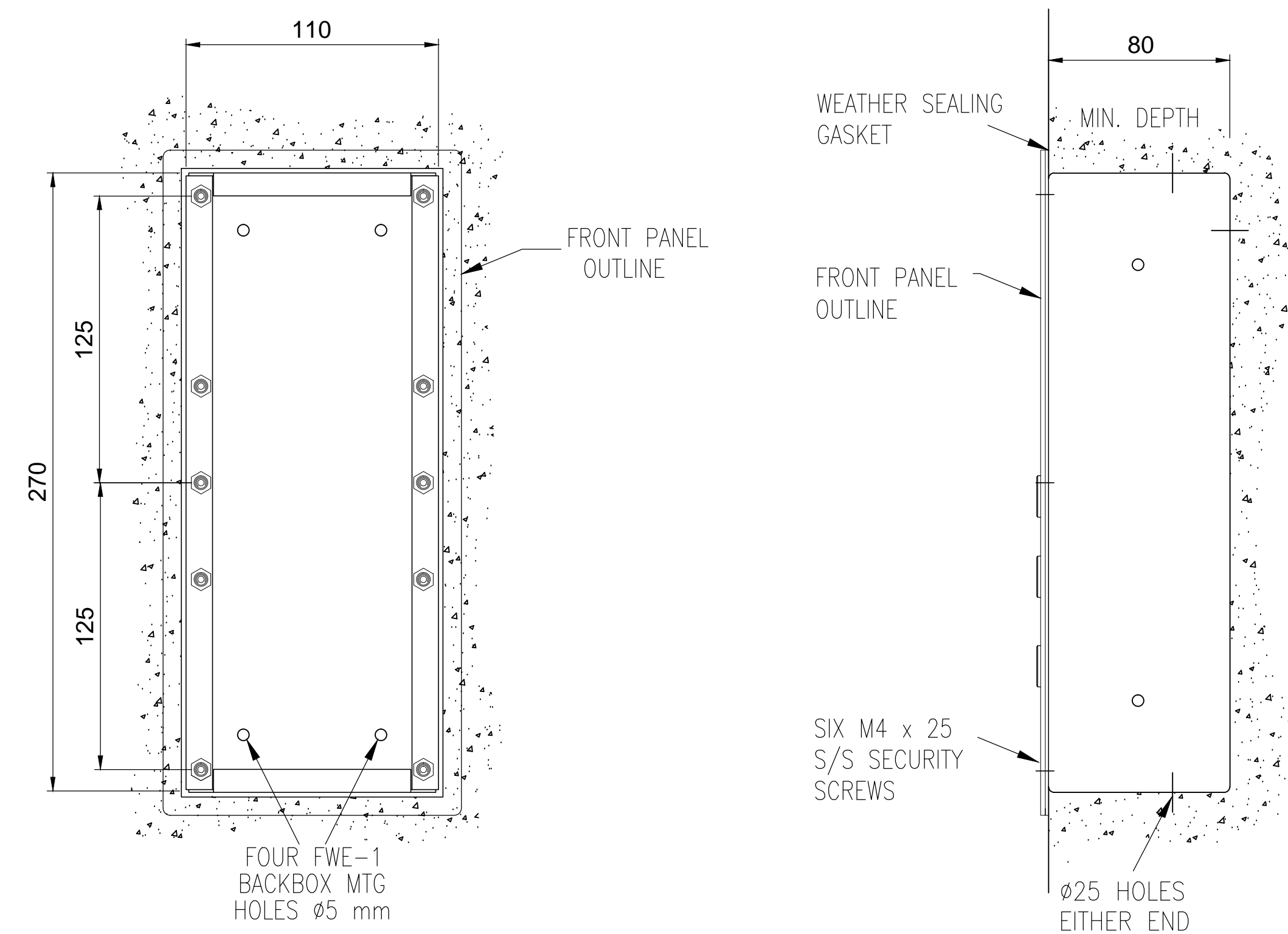
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VSL-246RC/C4 6 Btn Panel w/ TV Remote and Speaker Amp - Installation Details			
DRAWN:	DATE:	ADAPTED FROM:	FILENAME:
LFB	2018-10-09	51593-INS	51983-INS.dwg
CHECKED:	DATE:	SCALE:	SHEET:
		N.T.S.	1 of 3
APPROVED:	DATE:	DWG NO:	REV:
		51983-INS	2

DO NOT SCALE
IF IN DOUBT - ASK!

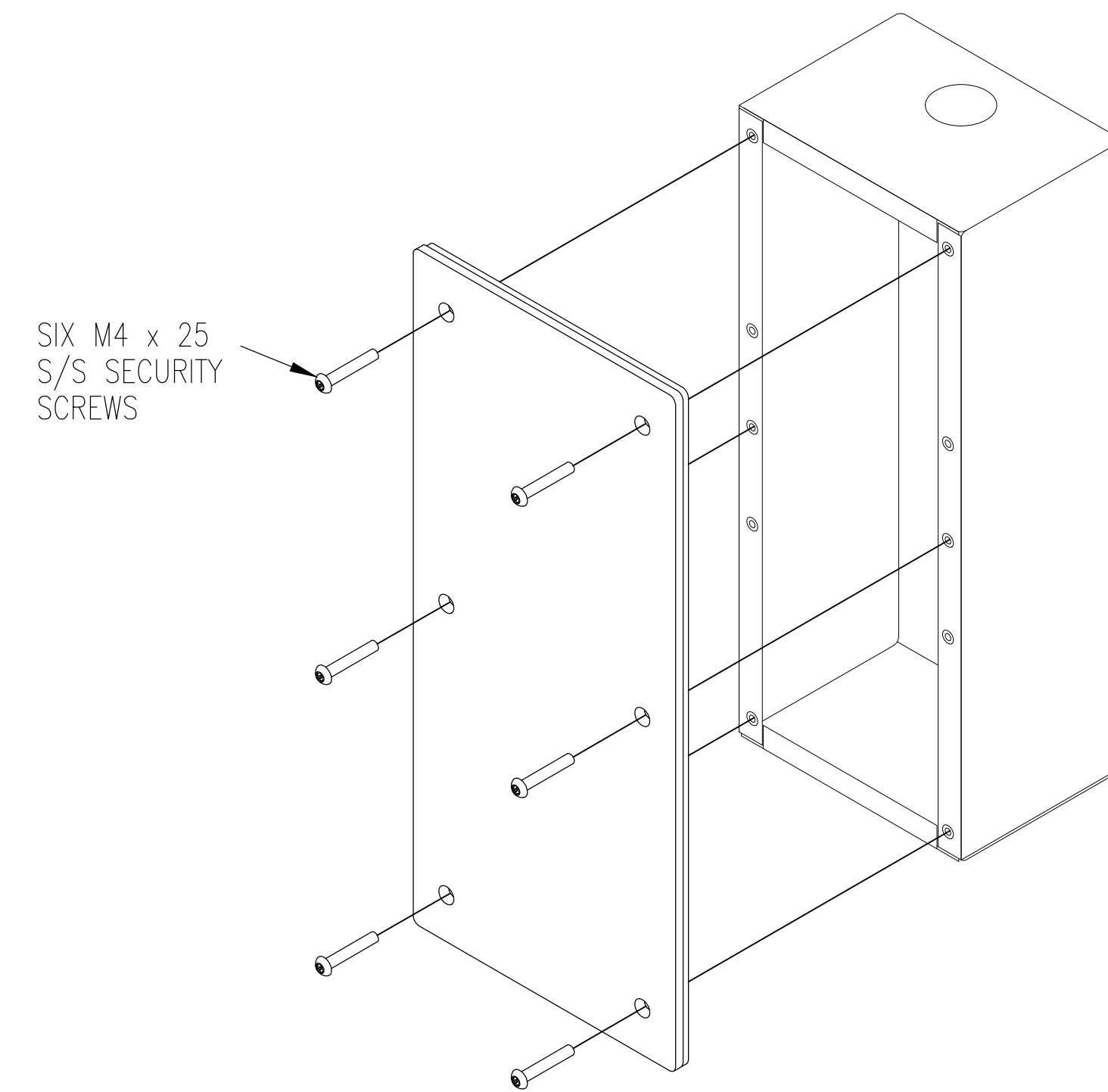
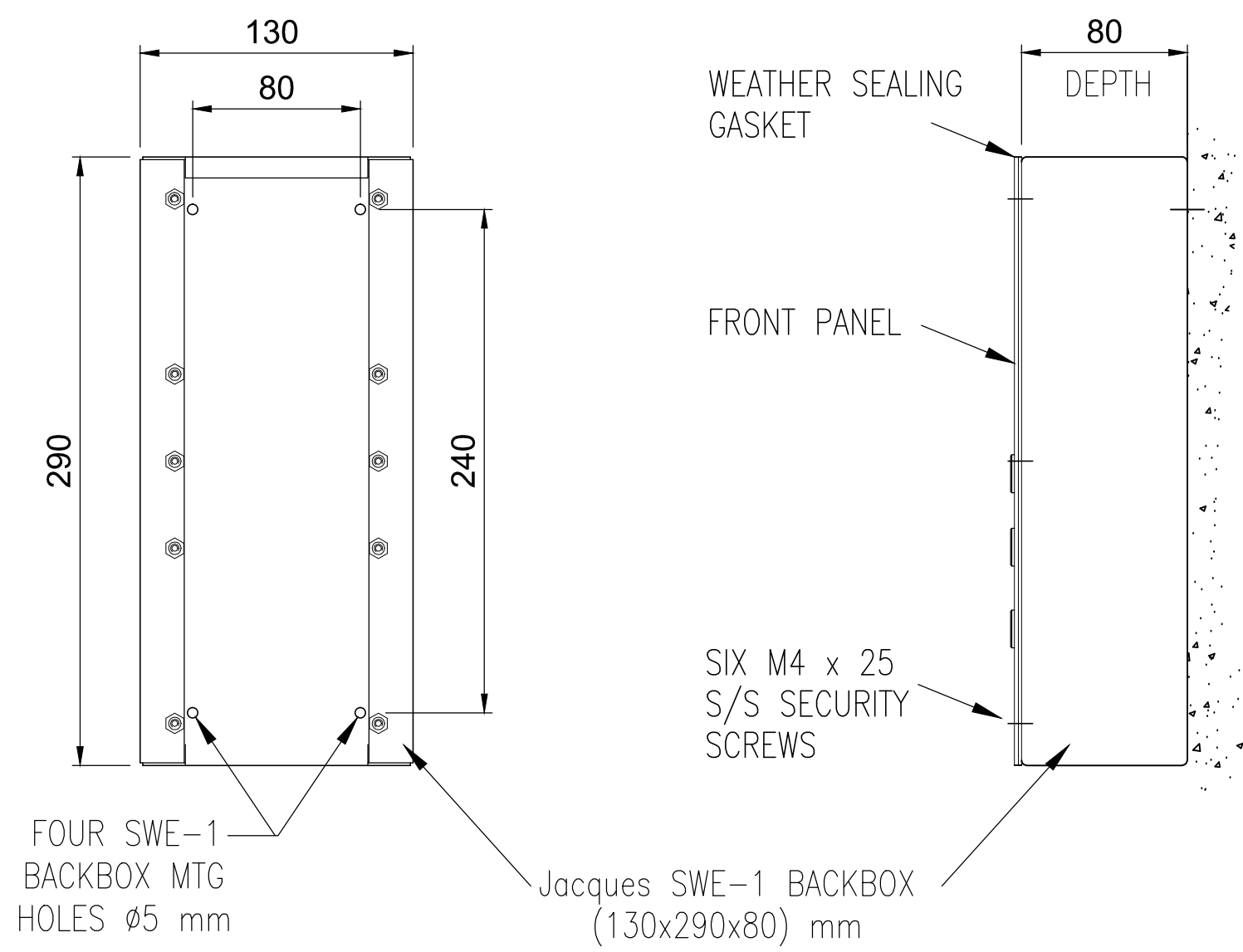
FLUSH MOUNTING INTO FLAT PANEL



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



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

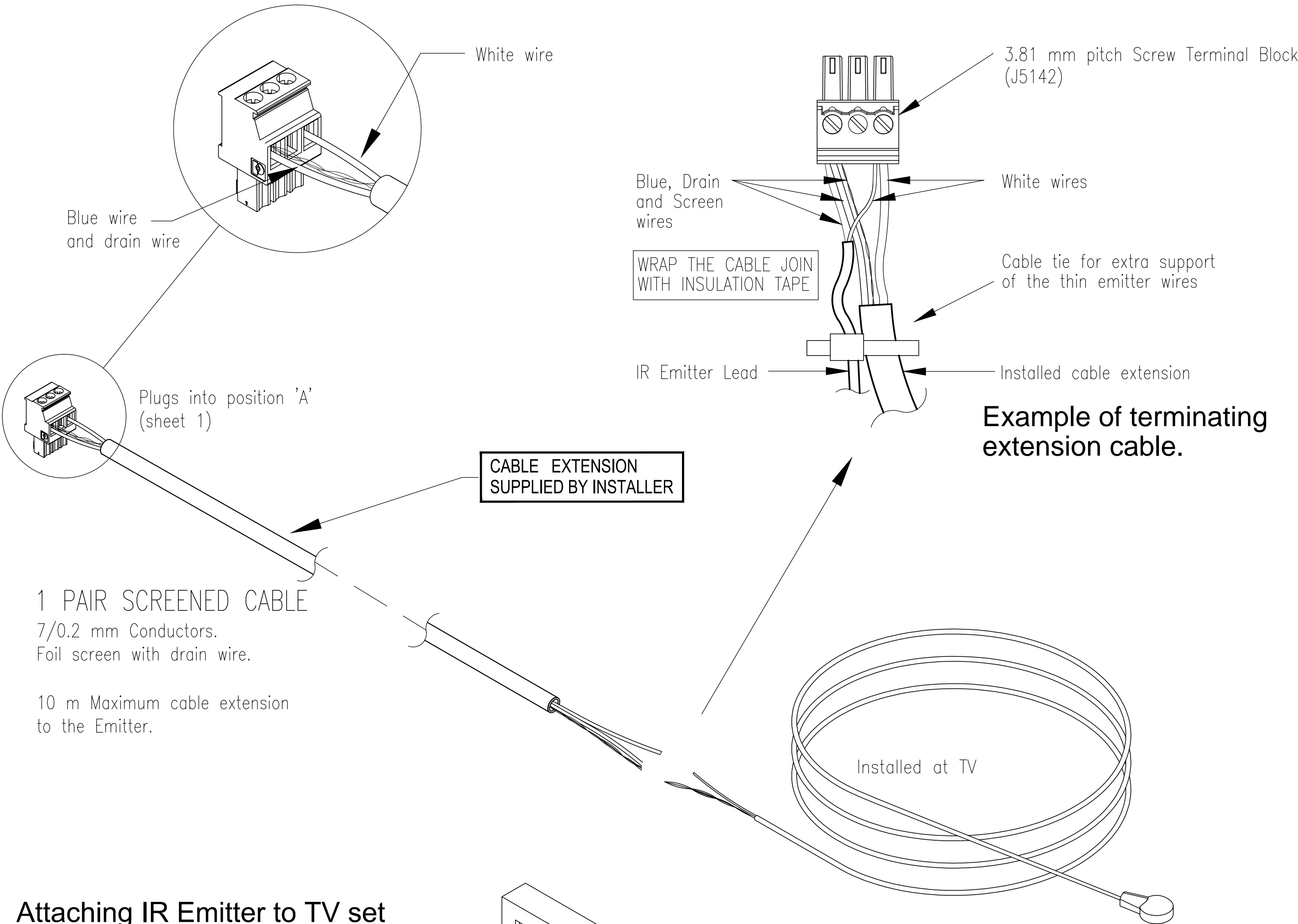


REV	DATE	CHANGE DESCRIPTION	BY
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VSL-246RC/C4 6 Btn Panel w/ TV Remote and Speaker Amp - Installation Details			
DRAWN:	DATE:	ADAPTED FROM:	FILENAME:
LFB	2018-10-09	51593-INS	51983-INS.dwg
CHECKED:	DATE:	SCALE:	SHEET:
		N.T.S.	2 of 3
APPROVED:	DATE:	DWG NO:	REV:
		51983-INS	2

IR EMITTER CONNECTION

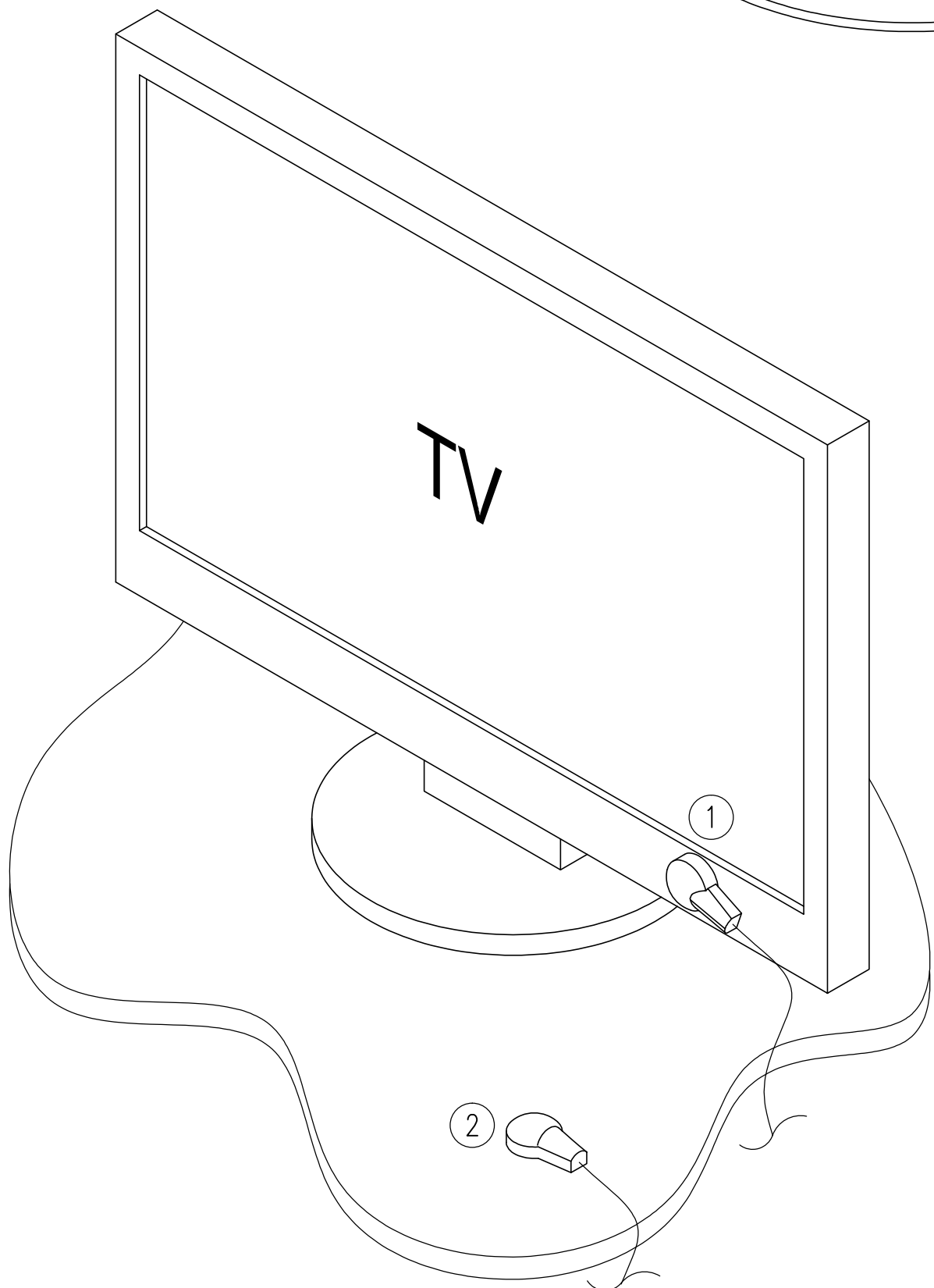
1. Terminating IR Emitter cable



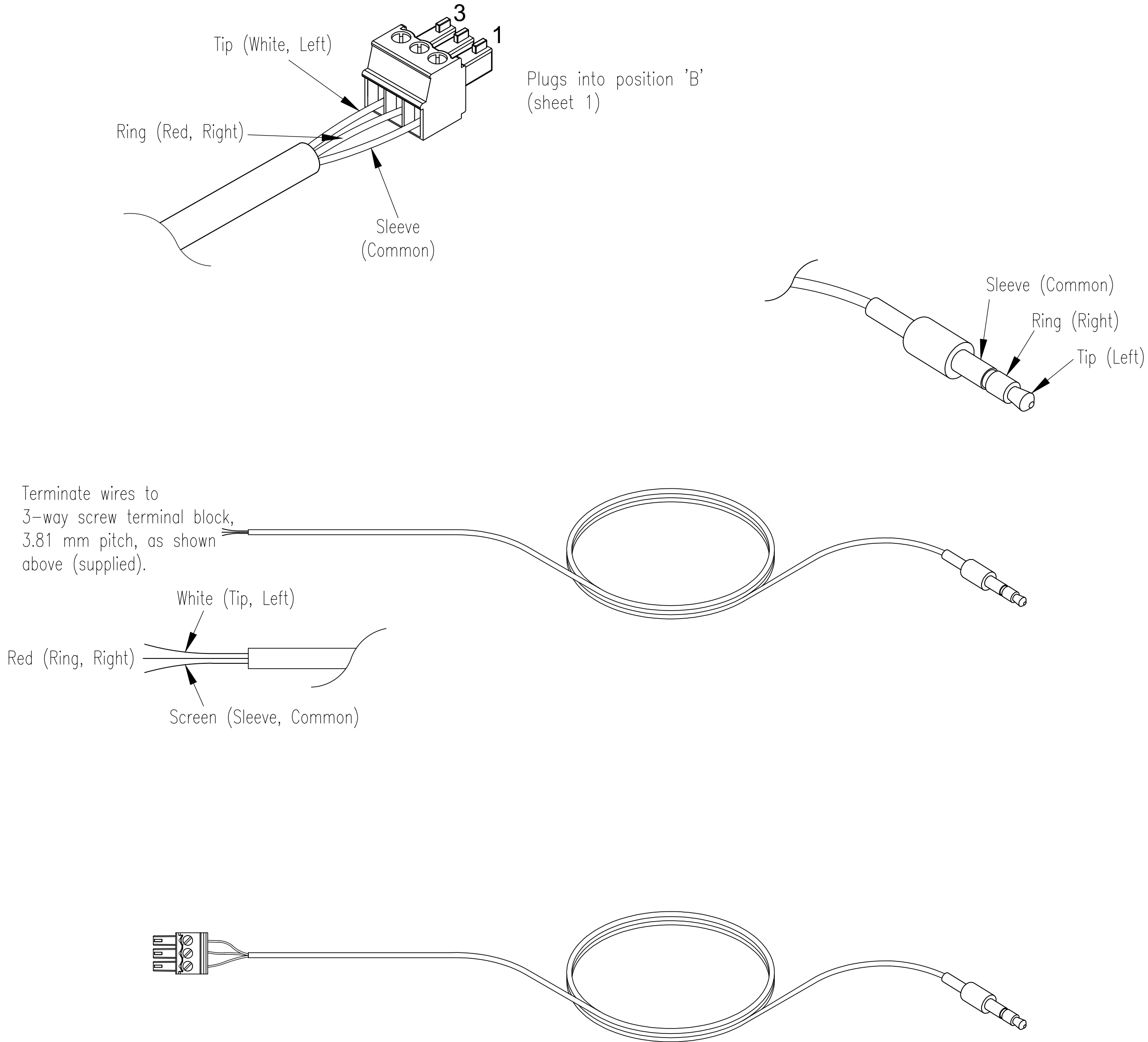
2. Attaching IR Emitter to TV set

1. THE ADHESIVE TAPE ON THE BACK OF THE EMITTER MAY BE USED TO FIX IT OVER THE IR RECEIVER APERTURE OF THE TV. ALTHOUGH EMISSIONS FROM THE BACK OF OF THE EMITTER ARE WEAK, RECEPTION IS RELIABLE DUE TO THE CLOSE PROXIMITY. NOTE THAT THE HAND HELD REMOTE MAY STILL BE USED WITH THIS SITUATION, AS THE EMITTER IS TRANSPARENT TO IR LIGHT.

2. THE EMITTER CAN BE POSITIONED IN IN FRONT OF, TO THE SIDE OR ABOVE THE TV. THE FRONT SIDE OF THE EMITTER MUST BE AT LEAST PARTIALLY IN VIEW OF THE TV'S IR RECEIVER APERTURE. FOR MOST RELIABLE RESULTS, THE EMITTER SHOULD BE PLACED WITHIN 200 mm OF THE RECEIVER. IF THE EMITTER IS ABLE TO BE POSITIONED DIRECTLY IN FRONT OF AND FACING THE TV, SUCCESSFUL OPERATION AT UP TO 0.5 m IS POSSIBLE.



AUDIO CONNECTION



REV	DATE	CHANGE DESCRIPTION	BY
0	2018-10-11	FIRST RELEASE	LFB
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LFB	2018-10-09	51593-INS	51983-INS.dwg
CHECKED:	DATE:	SCALE:	SHEET:
		N.T.S.	3 of 3
APPROVED:	DATE:	DWG NO:	REV:
		51983-INS	2