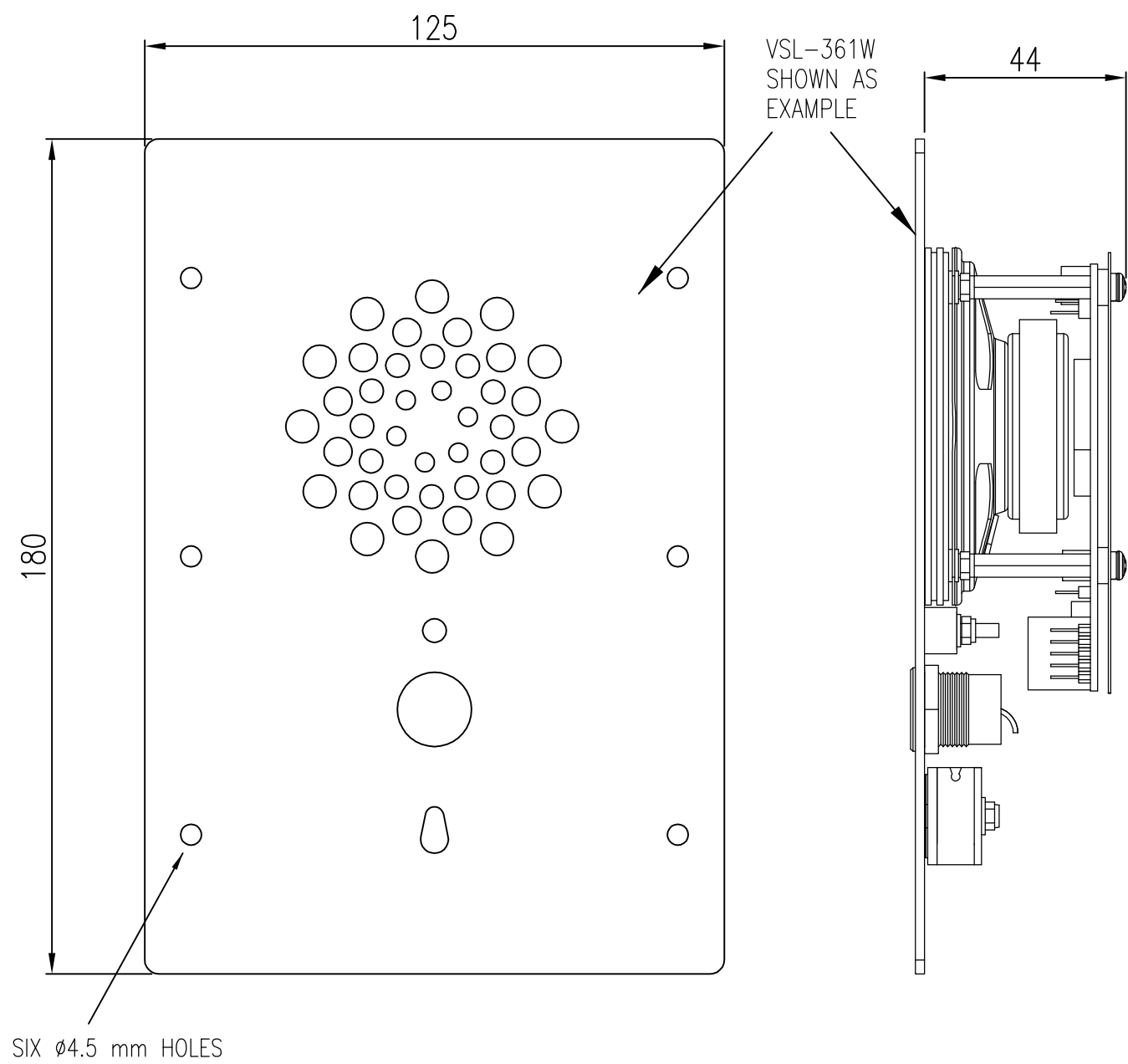
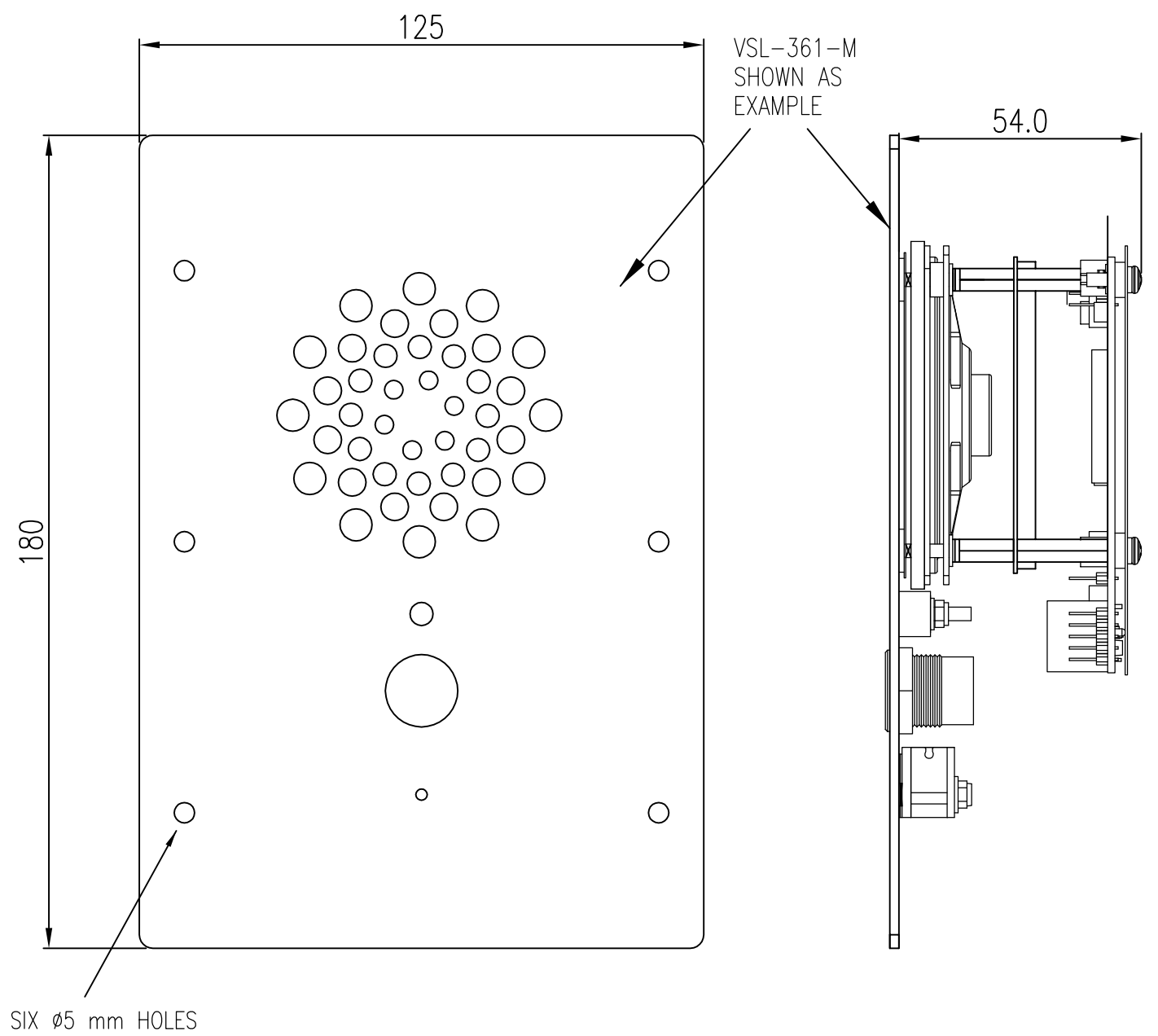


DO NOT SCALE
IF IN DOUBT – ASK!



SIX $\varnothing 4.5$ mm HOLES

VSL-361W
VSL-261W
VSL-161W

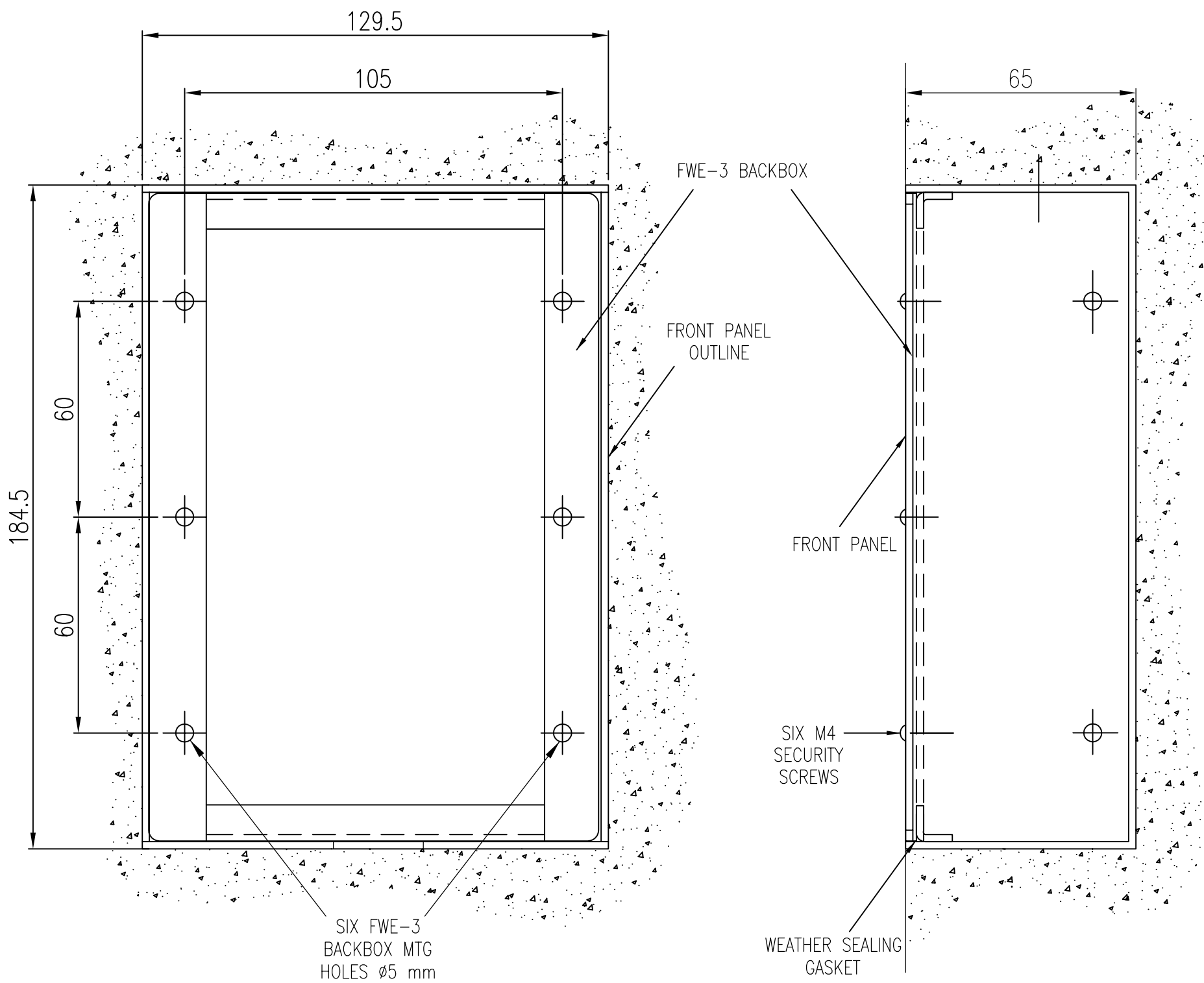


SIX $\varnothing 5$ mm HOLES

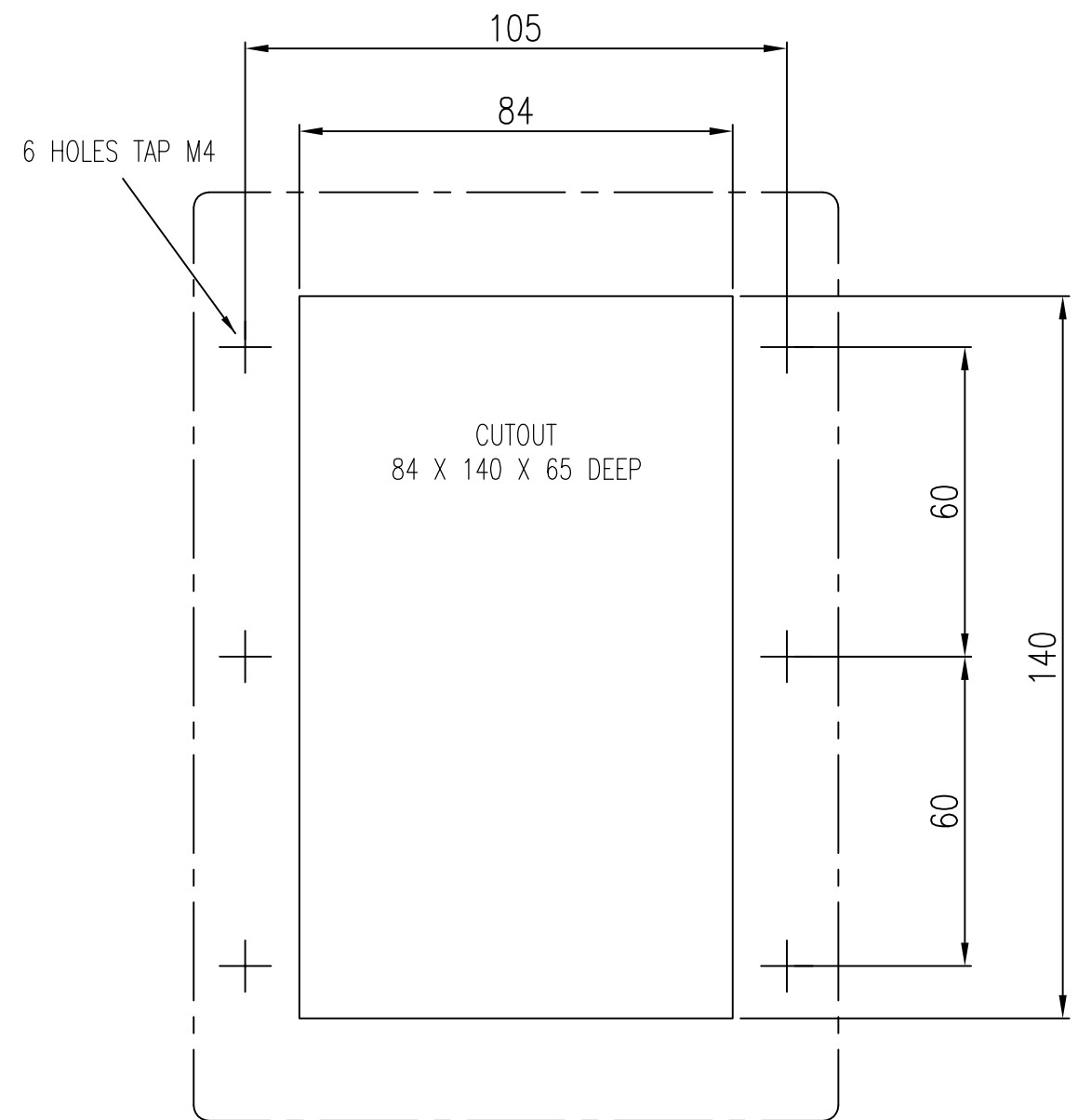
VSL-360, 361, 364TV, 361-M
VSL-260, 261, 264TV
VSL-160, 161, 164TV

FRONT PANEL LAYOUT AND DIMENSIONS

WALL CUTOUT TO ACCOMMODATE
Jacques FWE-3 BACKBOX
(130x184x65) mm

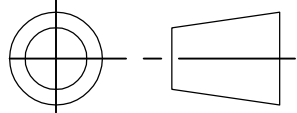


FLUSH WALL MOUNTING USING **FWE-3** BACKBOX



FLUSH MOUNTING INTO FLAT PANEL

3RD ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETRES
TOLERANCES
DECIMALS DIAS ± 0.05
.X ± 0.4
.XX ± 0.15 ANGULAR $\pm 0.5^\circ$

FIRST USE & REVISION NOTES

1. DETAILED SIDE & FLUSH WALL MOUNT VIEWS ADDED.
2. VSL-361-M WITH SIDE VIEW ADDED.
3. $\varnothing 4.5$ CHANGED TO $\varnothing 5$.

DATE

06/07/09

30/09/09

22/01/10

INIT

LFB

LFB

LFB

JACQUES ELECTRONICS

VSL-x6x INTERCOM STATION FAMILY
INSTALLATION DETAILS

SIZE A1	ADAPTED FROM	REVISION 3	SCALE N.T.S.
DATE 06/07/2009	DRAWN: CHECKED:	L.F.Buchly	SHEET 1 OF 1

DWG No. VSL-x6x INS-3