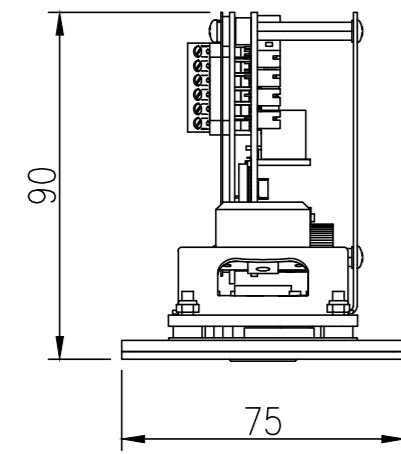


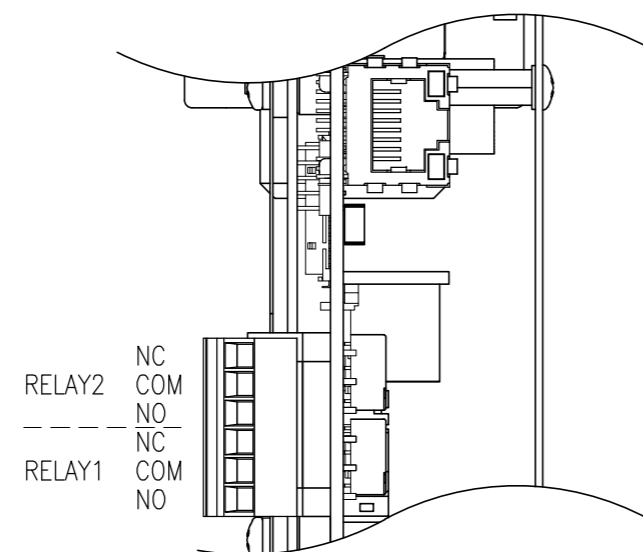
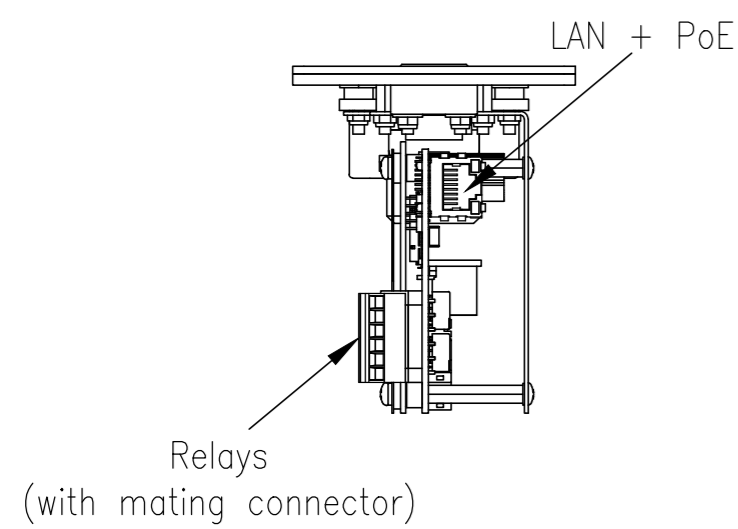
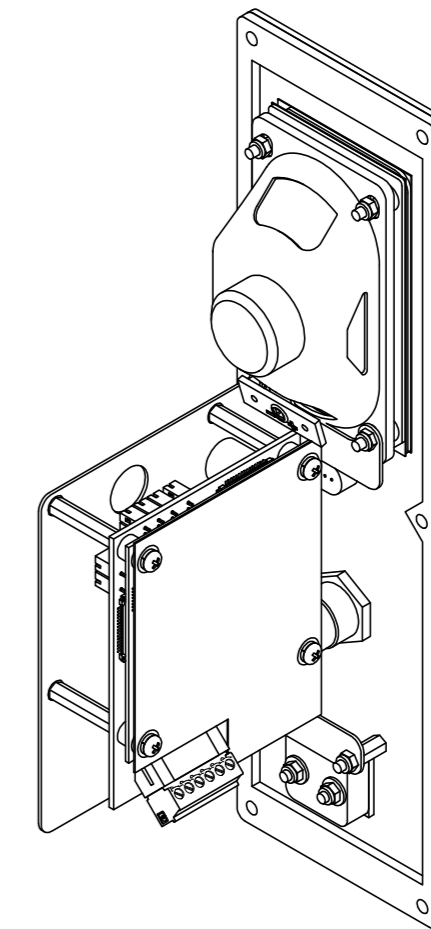
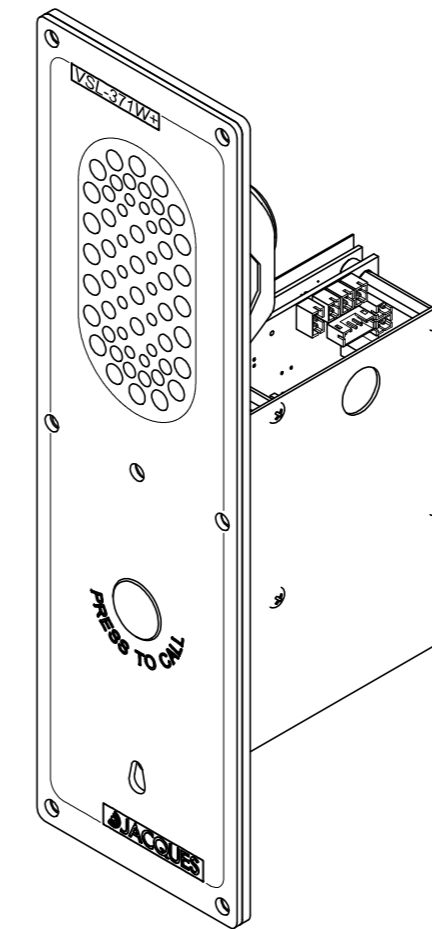
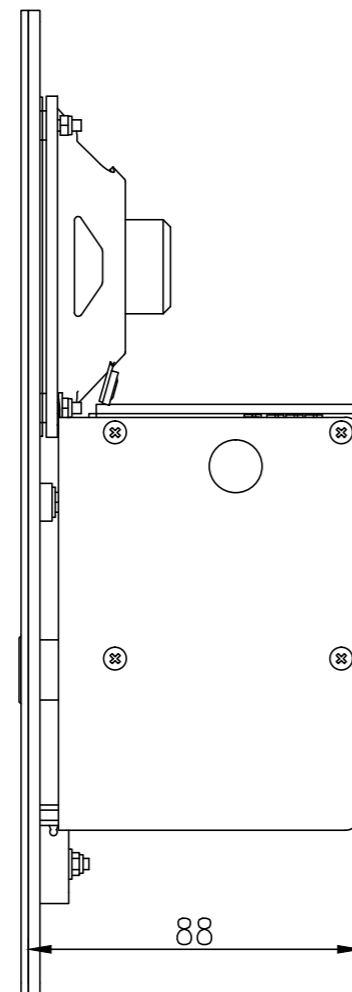
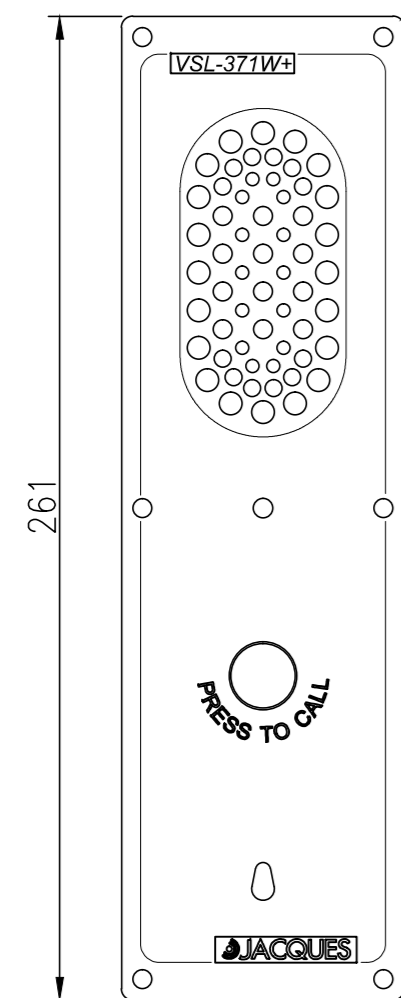
DO NOT SCALE

IF IN DOUBT - ASK!

# VSL-371+ INTERCOM STATION INSTALLATION



VSL-371W+ shown as example.  
(51672)




Notes:

1. Power Input: via IEEE 802.3af PoE (Class 2)
2. Relay contacts rating: 30 V d.c. / 2 A

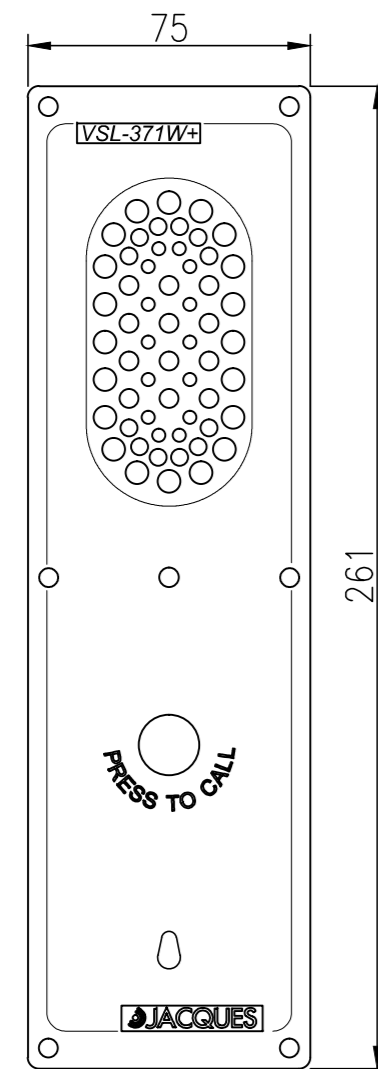
ALL DIMENSIONS IN MILLIMETRES

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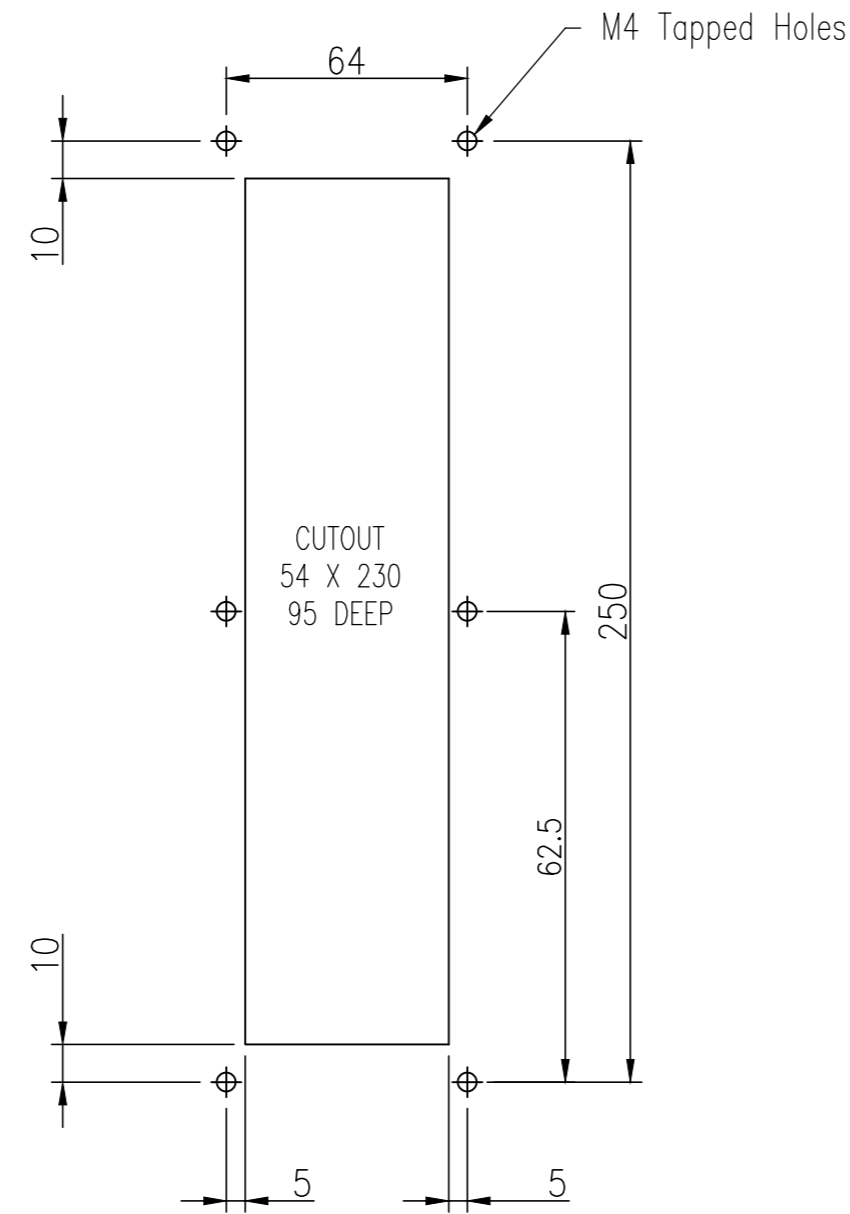
REV	DATE	CHANGE DESCRIPTION	BY	 <small>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 28-30 Bank Street, West End Q 4101 Ph: +61 7 3846 8400 www.jacques.com.au info@jacques.com.au</small>			
1	2018-06-27	ON SHEET 2, VIEW SHOWING GASKET & BRASS WASHERS BEING FITTED, HAS BEEN MODIFIED. VIEW NOW SHOWS GASKET AND BRASS WASHERS PRE-FITTED. ON SHEET 1 DIMENSION 88 mm ADDED & 92 mm CHANGED TO 90 mm.	LFB	<b>VSL-371W+ INTERCOM STATION INSTALLATION DETAILS</b> DRAWN: LFB    DATE: 2014-05-06    ADAPTED FROM: N/A    FILENAME: 51672-INS.dwg CHECKED:    DATE:    SCALE: N.T.S.    SHEET: 1 of 2    SIZE: A2 APPROVED:    DATE:    DWG NO: 51672-INS    REV: 1			

DO NOT SCALE  
IF IN DOUBT - ASK!

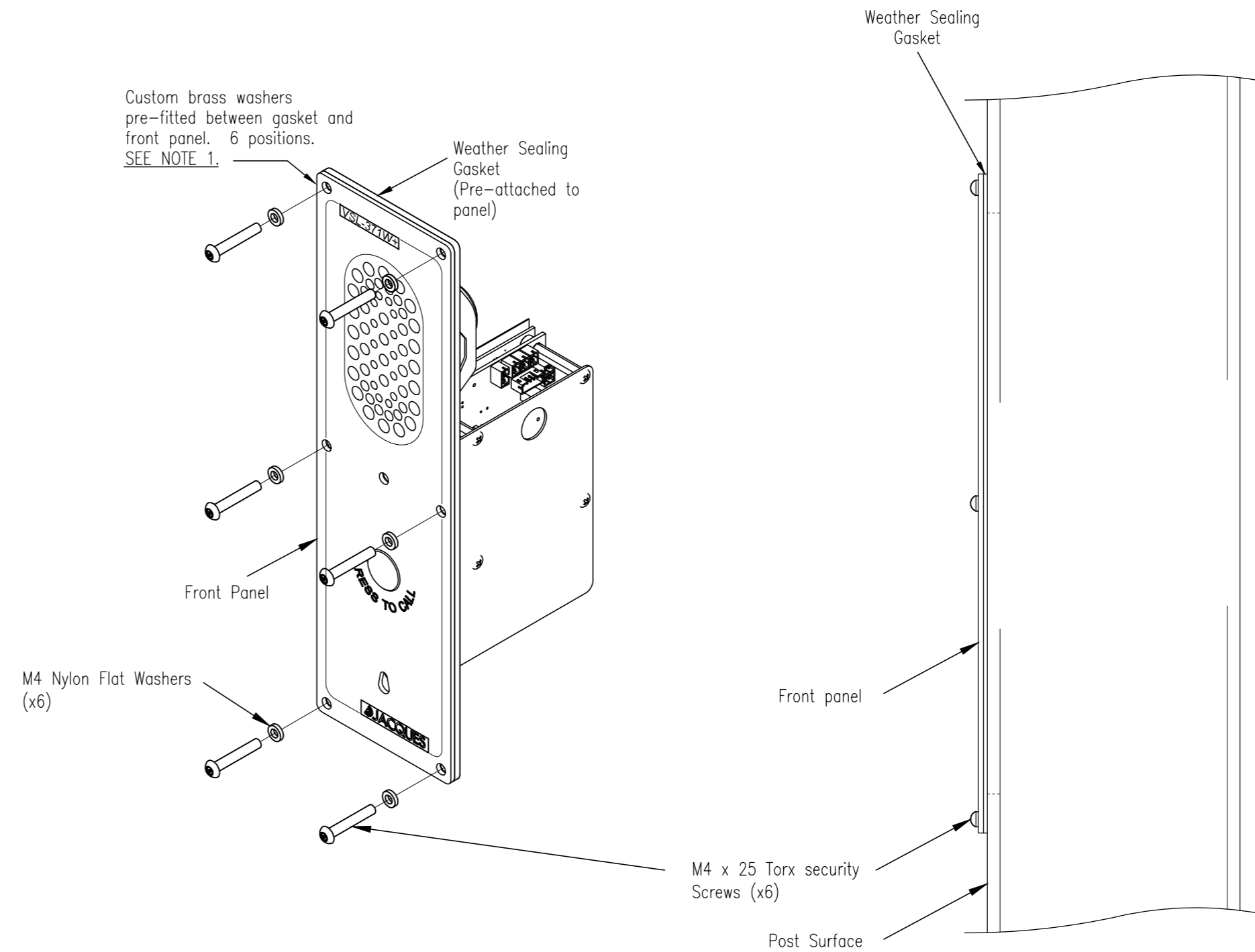
## MOUNTING VSL-371+ TO A PANEL OR BOLLARD



FRONT PANEL DIMENSIONS  
VSL-371W+ shown as example.



CUTOUT DETAILS AND  
MOUNTING HOLE  
POSITIONS



Notes:

1. Ensure that 6 pre-fitted custom brass washers are in place between the pre-attached gasket and front panel. Without them, excessive panel bowing will occur and may result in ineffective sealing.

REV	DATE	CHANGE DESCRIPTION	BY
1	2018-06-27	VIEW SHOWING GASKET & BRASS WASHERS BEING FITTED HAS BEEN MODIFIED. VIEW NOW SHOWS GASKET AND BRASS WASHERS PRE-FITTED. ON SHEET 1 DIMENSION 88 mm ADDED & 92 mm CHANGED TO 90 mm.	LFB

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www.jacques.com.au info@jacques.com.au

### VSL-371W+ INTERCOM STATION INSTALLATION DETAILS

DRAWN:	DATE:	ADAPTED FROM:	FILENAME:
LFB	2014-05-06	N/A	51672-INS.dwg
CHECKED:	DATE:	SCALE:	SHEET:
		N.T.S.	2 of 2
APPROVED:	DATE:	DWG NO:	REV:
		51672-INS	1

ALL DIMENSIONS IN MILLIMETRES

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