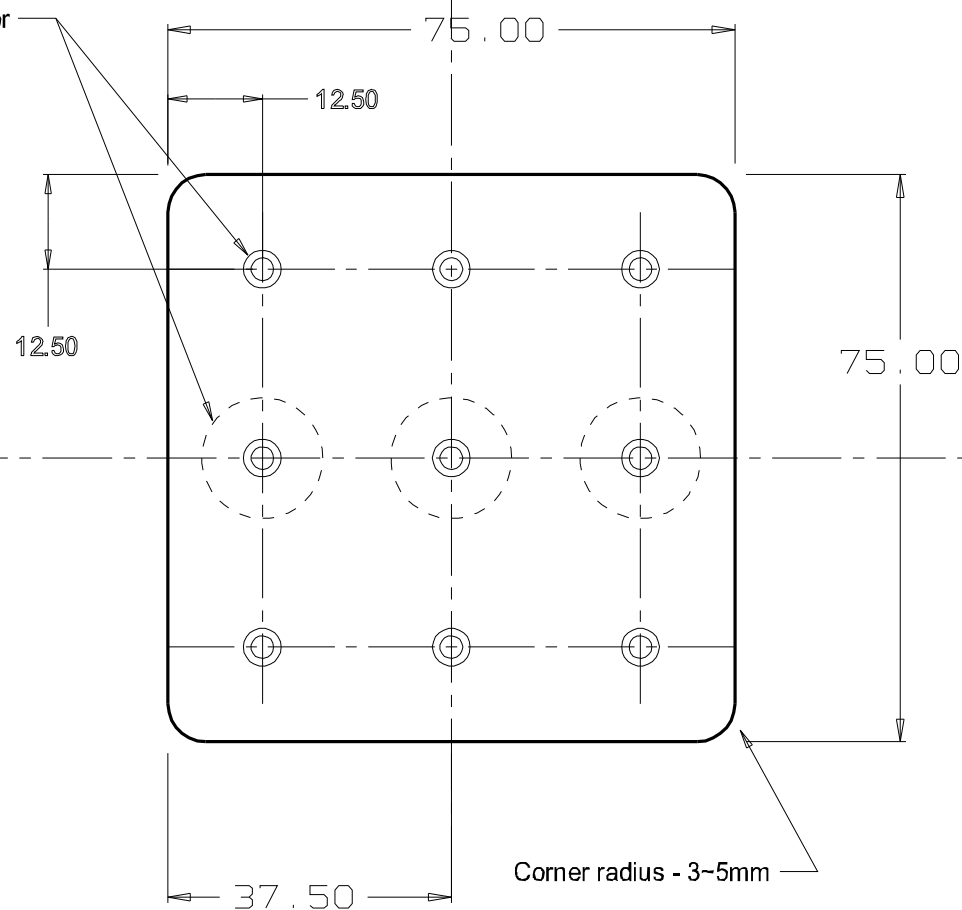


Up to 3mm dia holes for fixing screws or M3 PEM flush-studs. for for termination connectors and fixing Pot-Magnets etc.



A 75mm square back-plate with up to 9 fixing holes for affixing the 75mm LED lighting to non-magnetic surfaces.

The plate may also serve as a combined fixing for low-voltage wiring reticulation to the LED strips

Made from 0.95~1.2mm Galvanised steel sheet

Optional fixing uses/purposes may include:

- 1) PEM studs for alternative mountin of LED strips
- 2) electrical terminations
- 3) electrical cable retention for reticulation
- 4) 16mm (or similar) pot-magnets for affixing to steel purlins etc.

MATERIAL Sheet 0.9~1.2mm
ALLOY 6063-T5 etc
EST. AREA 265 mm
EST. WEIGHT 2.80 kg/m
EST. PERIPHERY EXT: 354 mm TOT: 354 mm
TOLERANCE 0.00mm ±0.1mm 00.0mm ±0.25mm 0000mm ±0.5mm 0-600mm ±0.1mm > 600mm ±0.5mm
BS1474:1987 APPLIES UNLESS OTHERWISE SPECIFIED
JOB No. 3000

<p>Petone 5012, WELLINGTON, NEW ZEALAND TELEPHONE : (64-4) 9393 777 WWW Address: www.casa.co.nz</p>	CUSTOMER : CASA Modular Systems		SIZE	DRAWING Reference No.	ISSUE
	DESCRIPTION : Magnetic Plate for Fixing LED strips		A4	LED-MagPlt	A
DRAWN : A.W.D	DATE : 21/07/24	APPROVED : ?	DWG. SCALE : 1:1	© COPYRIGHT : CASA Modular Systems ALL RIGHTS RESERVED	