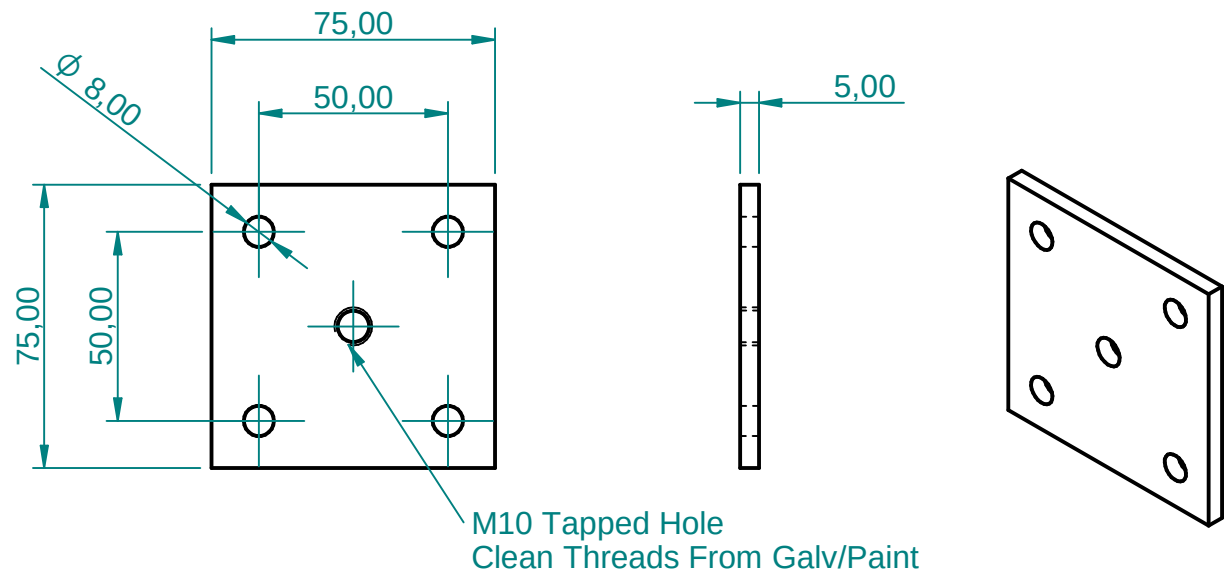
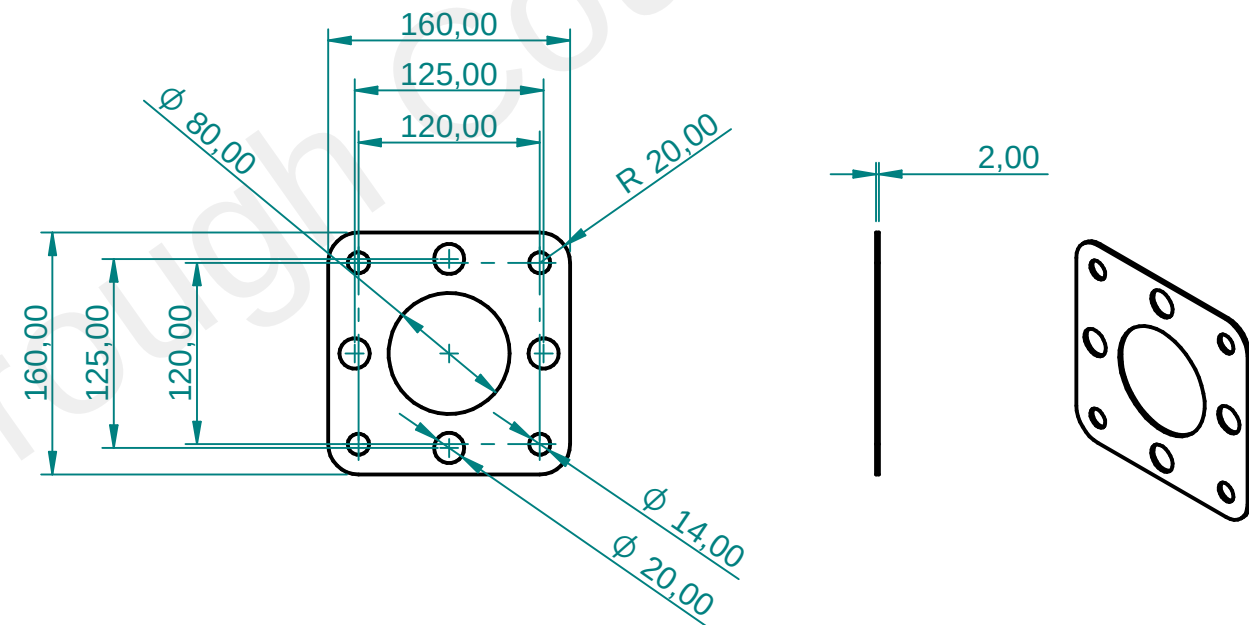
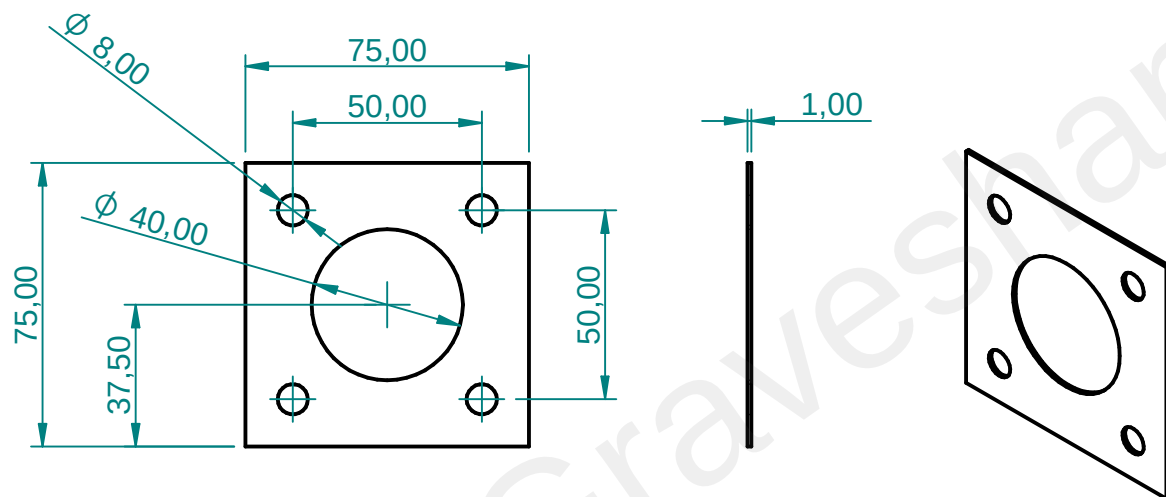




File Name (no extension)	Quantity	Material	Comments
24659Z-P2-A Gallows Cover Plate Detail	1	BE EN 10 025-S275	Galv/Powder Coat RAL: TBA



File Name (no extension)	Quantity	Material	Comments
24659Z-P3-A Gallows Upper Flange Gasket Detail	1	SOLID BLACK NEOPRENE RUBBER 60-70 SHORE HARD	FINISH: N/S



File Name (no extension)	Quantity	Material	Comments
24659Z-P4-A Gallows Cover Plate Gasket Detail	1	SOLID BLACK NEOPRENE RUBBER 60-70 SHORE HARD	Finish: N/S

STRUCTURE FABRICATION TOLERANCE ±1.0mm FOR 0-600mm. UP TO ±2.00mm 600mm ABOVE	WELDING ALL WELDS TO RELEVANT STANDARDS BS EN 1090 Part 2 BS EN 1090 Part 3	SHEET METAL TOLERANCE ±0.5mm GENERAL ±0.25mm PER FOLD ±0.2 LASER CUTTING ±0.2mm PUNCHING	 INFOTEC LTD The Maltings, Tamworth Road, ASHBY-de-la-ZOUCH, Leics, LE65 2PS www.infotec.co.uk	Description :- QFM01 Gallows Top Section Detail	D No :- D_37	DO NOT SCALE IF IN DOUBT ASK
MACHINE TOLERANCE ±STANDARD MACHINING TOLERANCE UNLESS OTHERWISE SPECIFIED, ±0.1mm	CABLE TOLERANCE < 100mm ±5mm < 1000mm ±10mm > 1000mm ±20mm	ALL DIMENSIONS IN mm		Drawing No :- 24659Z-A	Drawn By :- Kevin.Hancock	Checked By :- KH
			3rd ANGLE PROJECTION		Date :- 06/01/21	Date :- 06/01/21
					Scale 1:2	Sheet 3/4