




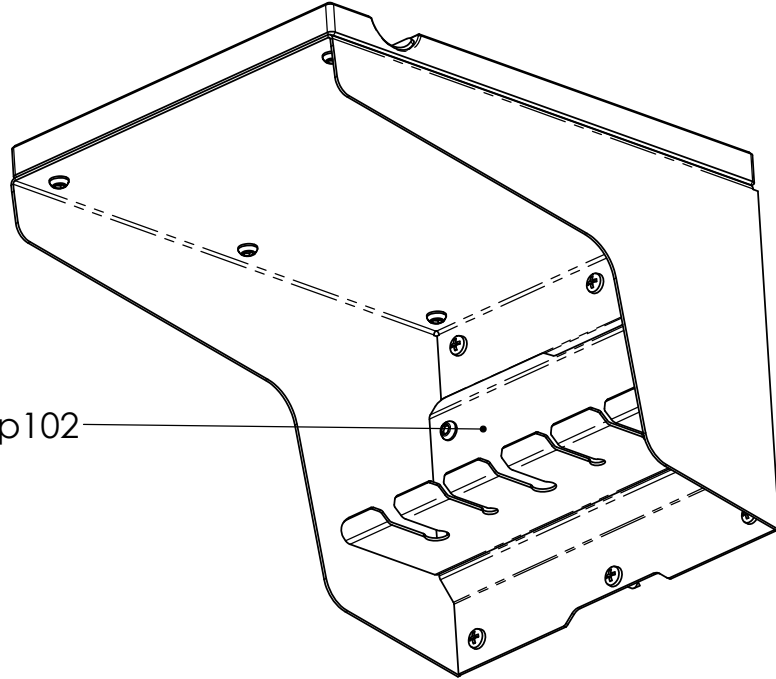
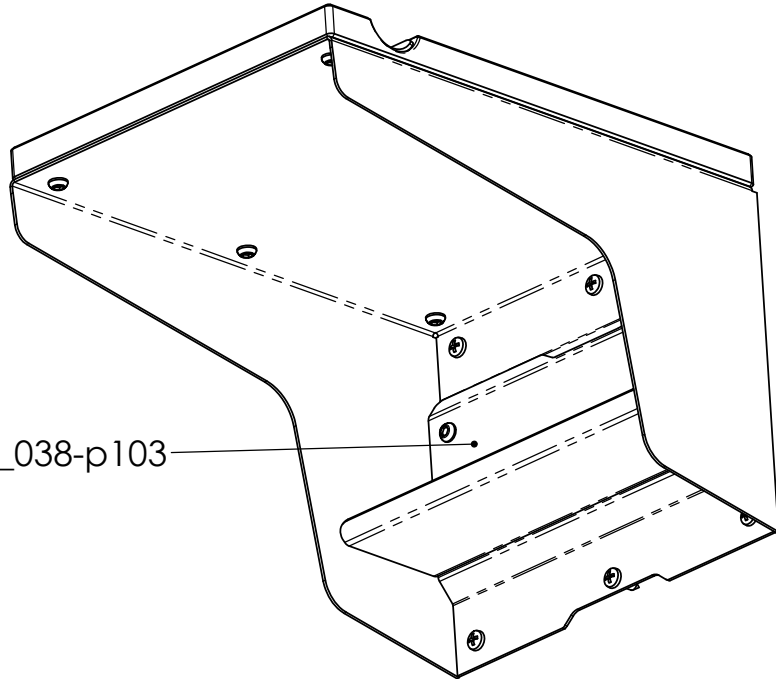


<div>TOLERANCES</div> <ul style="list-style-type: none">Unless otherwise specified (UOS), all dimensions on this assembly drawing are for reference only. The final assembly condition is the result of the accumulated tolerances (stack-up) of the individual manufactured components.All components shall be manufactured to the dimensions and tolerances specified on their respective detail drawings.Critical interface or functional dimensions on the assembly are identified with a specific tolerance. These dimensions shall be achieved through component tolerancing, assembly processes, or adjustment.Mating parts to be free of interference, binding, or misalignment UOS.		<div>DIMENSIONS</div> <ul style="list-style-type: none">All dimensions are in millimetres unless otherwise indicated.Critical inspection dimension: Dimensions with ** may require adjustment during tool trials.First article inspection number:  (supplier to provide a report detailing accuracy to each of these dimensions).Other dimensions for reference.		<div>GENERAL NOTES</div> <ul style="list-style-type: none">This drawing to be read in conjunction with all detail drawings and specifications referenced in the Bill of Materials (BOM).Fabricate or procure all components as per the BOM.Assembly shall be kept clean and free of all dirt, debris, metal chips, and foreign contaminants throughout the build process.Refer to individual component drawings for all finishing requirements.Remove all burrs and break all sharp edges on components prior to assembly.Final assembly shall be free of loose hardware, debris, and foreign objects.Final assembly to be free of scratches, tool marks, stains, and other cosmetic defects.Workmanship should be consistent with best industry practices.		<div>DESIGN INTENT</div> <p>UOS fabricate per individual part drawings. The 3D model represents the final formed condition for reference.</p> 		<div>© COPYRIGHT</div> <p>This drawing is supplied in confidence. Do not disclose to any third party without prior written consent from Manufacturing Skills Queensland</p>		<div> MANUFACTURING SKILLS QUEENSLAND</div> <div> monochrome www.monochrome-design.com</div>																																				
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DRAWING TYPE		Assembly Drawing		FINISH: Refer to Part Drawings		MATERIAL: Refer to Part Drawings		DESCRIPTION: Wall Mounted Bike Rack Assembly		A3 SHEET 1 OF 3																																				
DATE CREATED		Wednesday, 10 September 2025																																												
NOTES:																																														

	8	7	6	5	4	3	2	1
F	<div>NOTE: TWO OPTIONS HAVE BEEN PROVIDED FOR THE TOOL SHELF. THESE MAY BE CUSTOMISED TO SUIT SPECIFIC TOOLS AND PURPOSES, AS REQUIRED.</div>							
E								
D								
C	<div><div><p>MONO_038-p102</p></div><div><p>MONO_038-p103</p></div></div>							
B								
A								

MONO_038-p102 - SHELF WITH SLOTTED HOLES FOR TOOLS

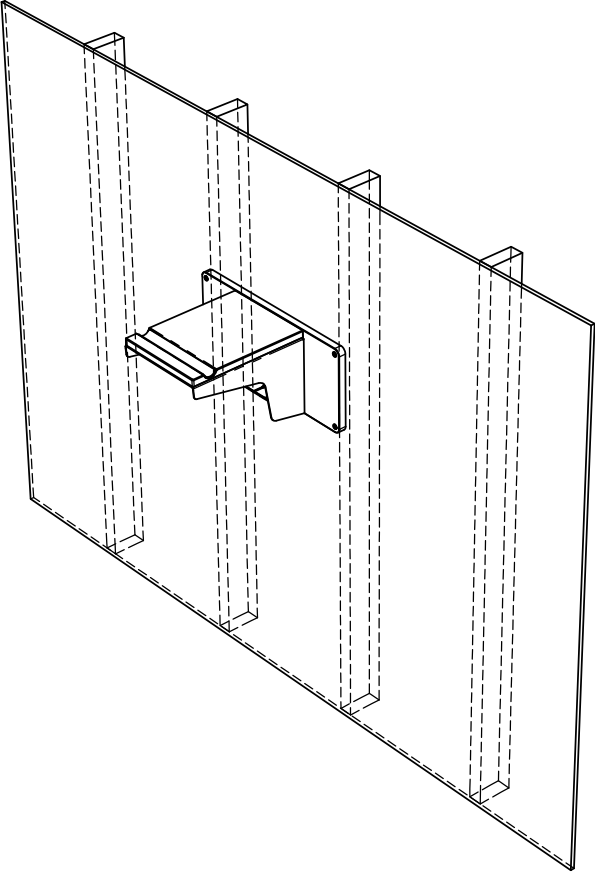
MONO_038-p103 - SHELF ONLY

B

B



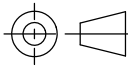


[illegible]

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	MONO_038-P115	STUD SPANNING PANEL	1
2	12G COUNTERSUNK WOOD SCREW	12G WOOD SCREW X 40mm	4
3	12G (5.50mm) PAN PHILLIPS (PH3) SELF TAPPING SCREWS	12G X 25mm PAN PHILLIPS SELF-TAPPING SCREW	6



TO ENSURE STRENGTH WHEN MOUNTING TO DRYWALL, A BACKING PANEL MAY BE REQUIRED TO SPAN BETWEEN WALL STUDS.

MONO_038-p115 HAS BEEN DETAILED TO PERMIT INSTALLATION TO A WALL WITH STUDS SPACED WITH A STANDARD 415mm GAP. THIS PART MAY BE ADJUSTED AS NECESSARY TO SUIT THE SPECIFIC MOUNTING LOCATION.

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