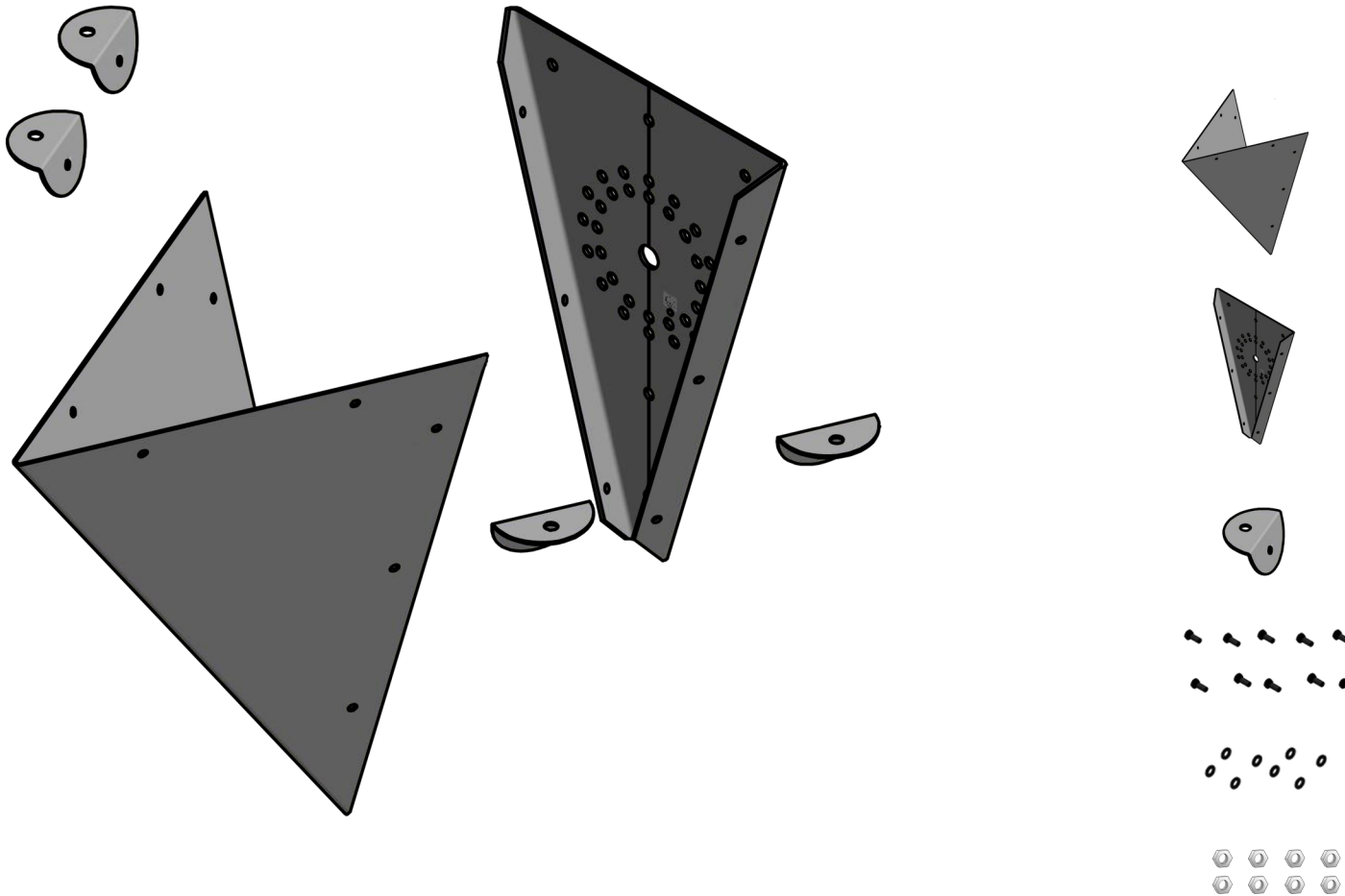


# PARTS INVENTORY



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FOLDED TRIANGLE X 1

WALL MOUNT BACKPLATE X 1

FOLDED CIRCLE X 4

HIGH TENSILE M4 SCREW X 10

M4 WASHER X 8

M4 NUT X 8

## NOTES:

### TOOLS REQUIRED

ALLEN KEY TO SUIT M4 SCREW  
SHIFTER TO SUIT M4 NUT / NEEDLE NOSE PLIERS

### WALL MOUNT HOLES

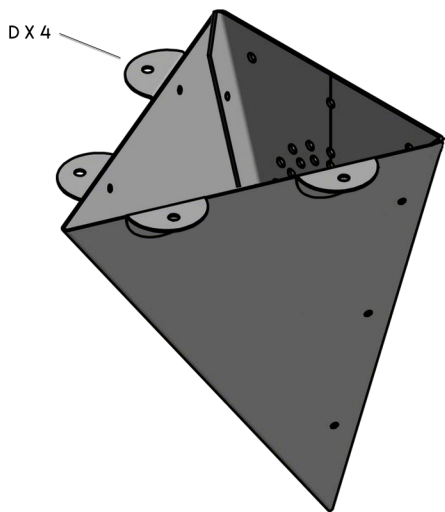
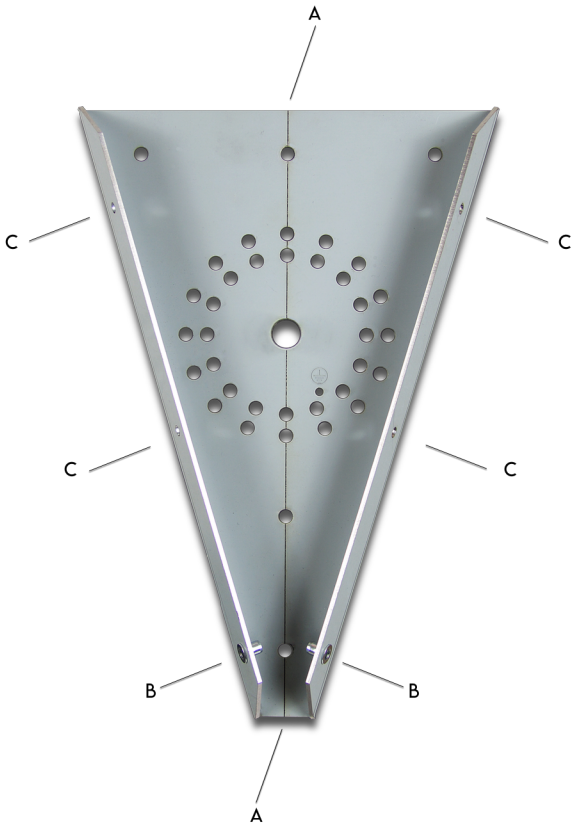
AN ARRAY OF 6MM HOLES HAVE BEEN PROVIDED FOR SURFACE MOUNTING THE BACKPLATE. THE CIRCULAR ARRAY ALSO MAKES PROVISION FOR MOUNTING ONTO US STYLE 3½ x 4½ JUNCTION BOXES IF ELECTRICAL COMPONENTS NEED TO BE INSTALLED. A DEDICATED EARTH / GROUND HOLE HAS BEEN ALLOCATED AND MARKED.

Designed by <b>Neil Morrison</b>	Checked by <b>NM</b>	Approved by <b>NM</b>	Date <b>09/10/20</b>		
Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ± 1° Tolerance to be non-cumulative			<b>LACBR010 Shelf Bracket 10 - Assembly</b>		
			Edition <b>1</b>	Sheet <b>1/2</b>	

# ASSEMBLY INSTRUCTIONS



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1. ATTACH WALL MOUNT BACKPLATE TO YOUR SURFACE USING SUITABLE ANCHORS. AN INDEX LINE HAS BEEN PROVIDED TO ASSIST WITH VERTICAL ALIGNMENT (POINTS A).
2. ONCE SECURE, PLACE FOLDED TRIANGLE OVER THE BACKPLATE AND LOCATE 2 X M4 SCREWS INTO THE THREADED RIVETS AT THE BASE OF THE PLATE (POINTS B). DO NOT FULLY TIGHTEN.
3. INSERT 4 X M4 SCREWS THROUGH FOLDED TRIANGLE AND BACKPLATE. PLACE WASHER AND M4 NUT BEHIND. WIND UP BUT DO NOT FULLY TIGHTEN (POINTS C).
4. ONCE ALL 6 SIDE SCREWS ARE LOCATED, TIGHTEN FULLY.
5. TAKE 4 X FOLDED CIRCLES AND ATTACH TO THE TOP OF THE FOLDED TRIANGLE WITH AN M4 SCREW AND A NUT / WASHER ON THE REAR (POINTS D). PLEASE NOTE THERE ARE 2 DIFFERENT SIZED HOLES ON THE FOLDED CIRCLE. THE SMALLER HOLES ALIGN WITH THE 4 HOLES ON THE TOP EDGE OF THE FOLDED TRIANGLE. TIGHTEN FULLY.
6. YOU CAN NOW REST YOUR SHELVING ON TOP TO MARK OUT MOUNTING HOLE LOCATIONS.

Designed by <b>Neil Morrison</b>	Checked by <b>NM</b>	Approved by <b>NM</b>	Date <b>09/10/20</b>		
Dimensions in millimetres Limit on untoleranced unmachined dimensions $\pm 0.2\text{mm}$ No decimal place 1mm 1 decimal place $\pm 0.3\text{mm}$ 2 decimal places $\pm 0.1\text{mm}$ General unmachined angular tolerance $\pm 1^\circ$ Tolerance to be non-cumulative			<b>LACBR010 Shelf Bracket 10 - Assembly</b>		
			Edition <b>1</b>	Sheet <b>2/2</b>	