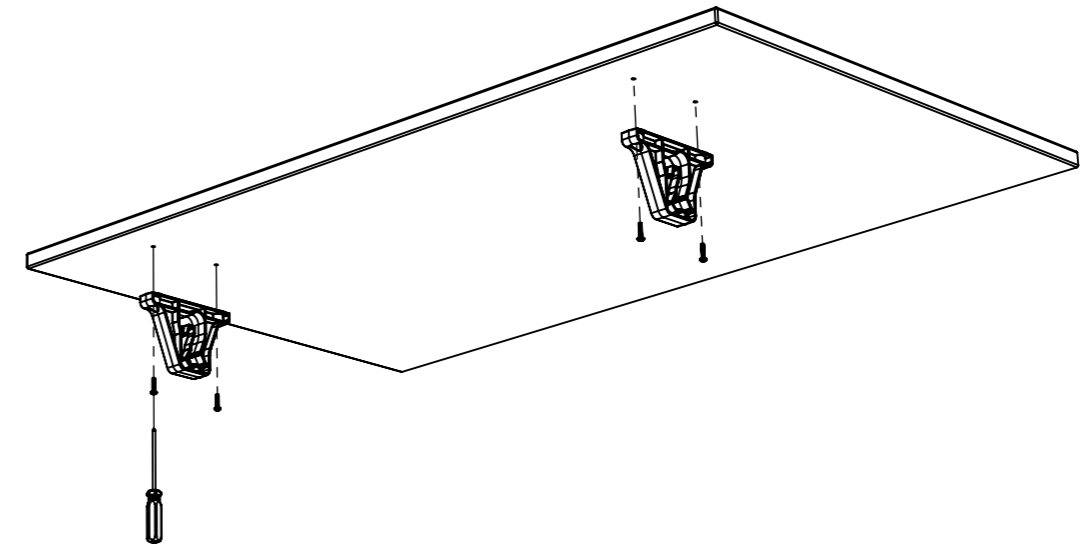


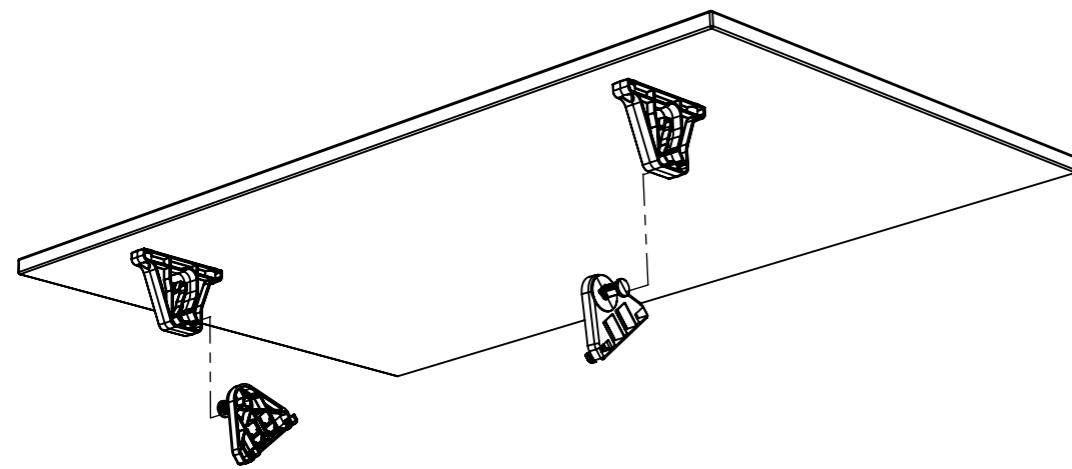
STEP 1

- DRILL PILOT HOLE IN THE SURFACE
- REFER TO DRAWING (LU41039) FOR RECOMMENDED HOLE SIZE AND DIMENSIONS



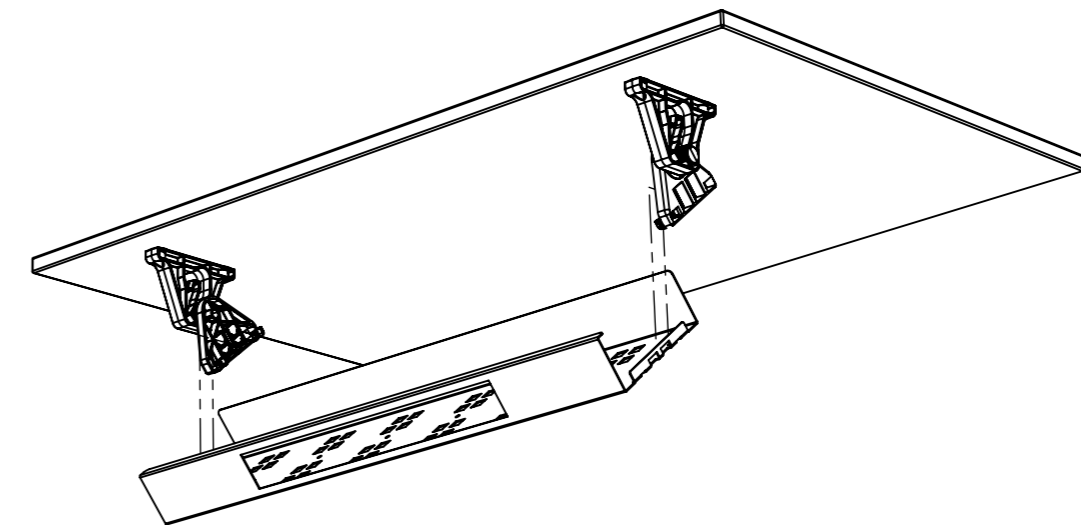
STEP 2

- INSTALL FIRST PART OF BRACKET
- PAY ATTENTION TO THE DIRECTION THE BRACKET ARE FACING (REFER TO DRAWING)
- RECOMMENDED SCREW - 8G / M4 SELF TAPPING SCREW (SCREW LENGTH TO SUIT TABLE THICKNESS)




STEP 3

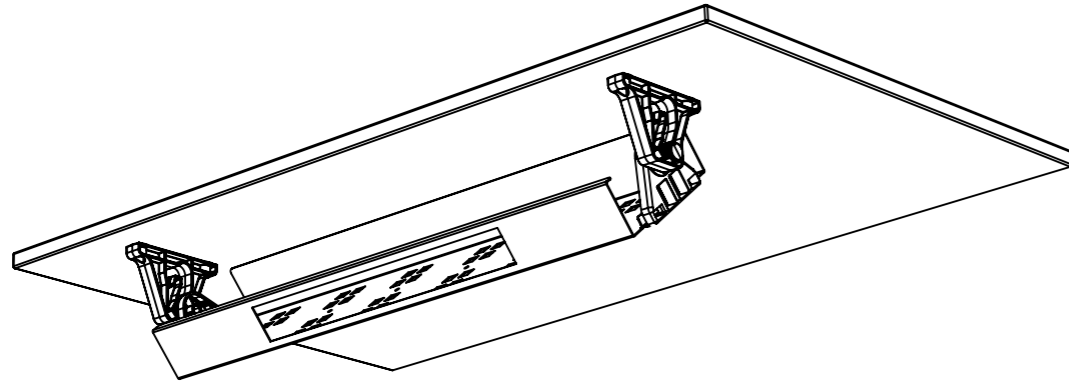
- INSTALL SECOND PART OF BRACKET
- BEST TO INSTALL ON UNLOCKED POSITIONS



STEP 3

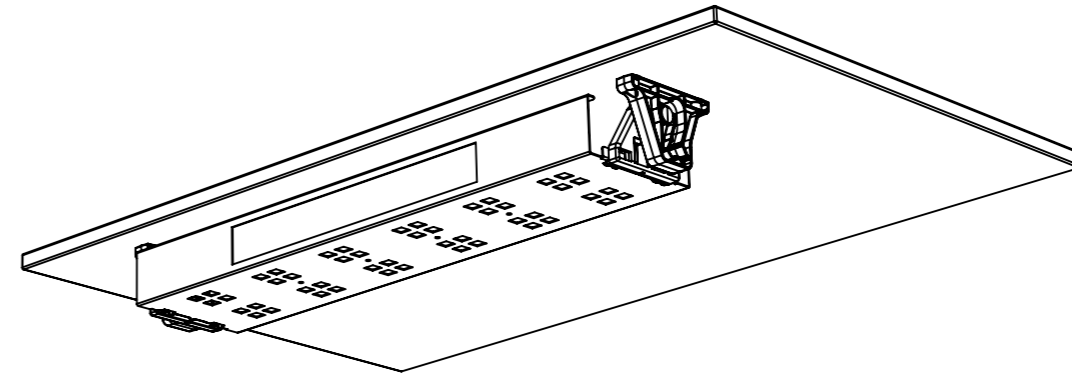
- INSTALL METAL TRAY
- BEST TO INSTALL ON UNLOCKED POSITIONS

CUSTOMER SIGNATURE:	TOLERANCES UNLESS OTHERWISE STATED:	 CMS Electracom <small>COPYRIGHT © 2020</small>		
MATERIAL:	$X \pm 0.5$ $X.X \pm 0.2$ $X.XX \pm 0.1$ $X.XXX \pm 0.05$ $ANG \pm 0.5^\circ$			TITLE: WMSR1 INSTALLATION GUIDE
FINISH:		DRAWING: LU41209		
COLOUR:				SCALE 1:7
THIS DRAWING & ASSOCIATED CAD FILES ARE ISSUED IN THE STRICTEST CONFIDENCE AND ARE ONLY TO BE USED IN THE COMMERCIAL INTERESTS OF CMS ELECTRACOM PTY LTD		DRAWN IN mm TO AS1100 DO NOT SCALE		
				A3



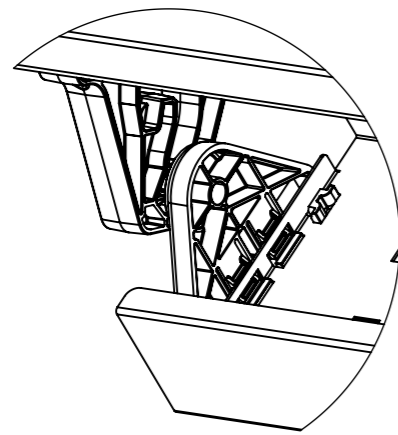
STEP 3


- MAKE SURE BOTH END OF THE TRAY ARE FITTED CORRECTLY TO AVOID TRAY FALLING



STEP 4

- INSTALLATION FINISHED



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MATERIAL:	X ±0.5 X.X ±0.2 X.XX ±0.1 X.XXX ±0.05 ANG ±0.5°		
FINISH:		DRAWING: LU41209	REV: A3
COLOUR:		SCALE 1:7	SHEET 2 OF 2
<small>THIS DRAWING & ASSOCIATED CAD FILES ARE ISSUED IN THE STRICTEST CONFIDENCE AND ARE ONLY TO BE USED IN THE COMMERCIAL INTERESTS OF CMS ELECTRACOM PTY LTD</small>		<small>DRAWN IN mm TO AS1100 DO NOT SCALE</small> 