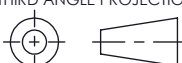



NOTE:  
FOLD ALONG DOTTED LINES UNTIL EDGES MEET  
(AND HOLES ARE CONCENTRIC)  
FASTEN TO SIESMIC GENERATOR USING M6 MACHINE SCREWS

<div>THIRD ANGLE PROJECTION</div> <div></div>		<div>THIS DOCUMENT IS ISSUED IN STRICT CONFIDENCE ON CONDITION THAT IT IS NOT COPIED, REPRINTED, OR DISCLOSED TO A THIRD PARTY EITHER WHOLLY OR IN PART WITHOUT THE WRITTEN CONSENT OF UNIVERSITY OF CANTERBURY</div>		<div>UNIVERSITY OF CANTERBURY DEPARTMENT OF MECHANICAL ENGINEERING</div>			<div>©</div> <div></div> <div>UNIVERSITY OF CANTERBURY Te Pākeke Kāiāwhiri o Hāweke THE CITY OF CHRISTCHURCH</div>	
MATERIAL <div>2 mm ALUMINIUM SHEET</div>				CHAIN GUARD				
FINISH <div>DEBURR EDGES</div>				DESIGN A. MCGREGOR	DWG NO.		REV	
TOLERANCE (UNLESS OTHERWISE SPECIFIED)				DRAWN A. MCGREGOR	PROJECT SIESMIC GENERATOR			
DECIMAL mm .X ± 1				SUPERVISOR	ISSUE DATE 4/08/2022	DRAWING NOT TO SCALE	SHEET 1 OF 1	