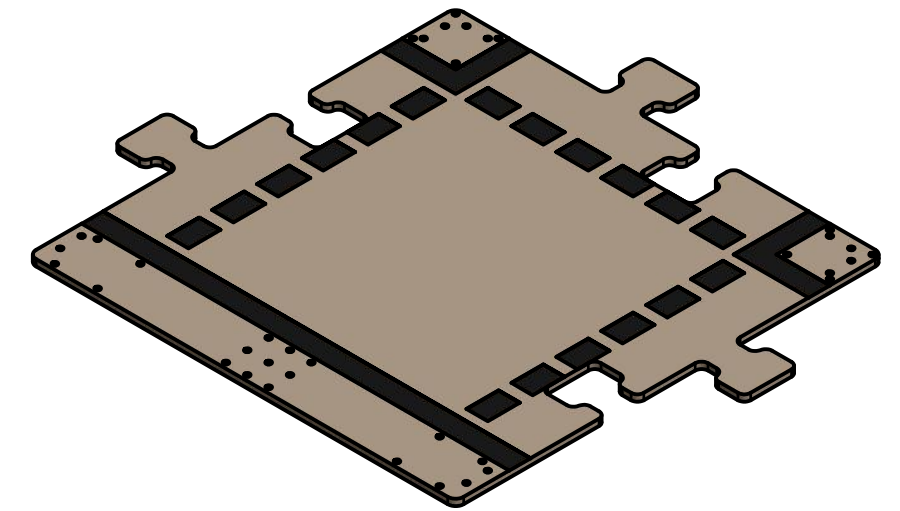
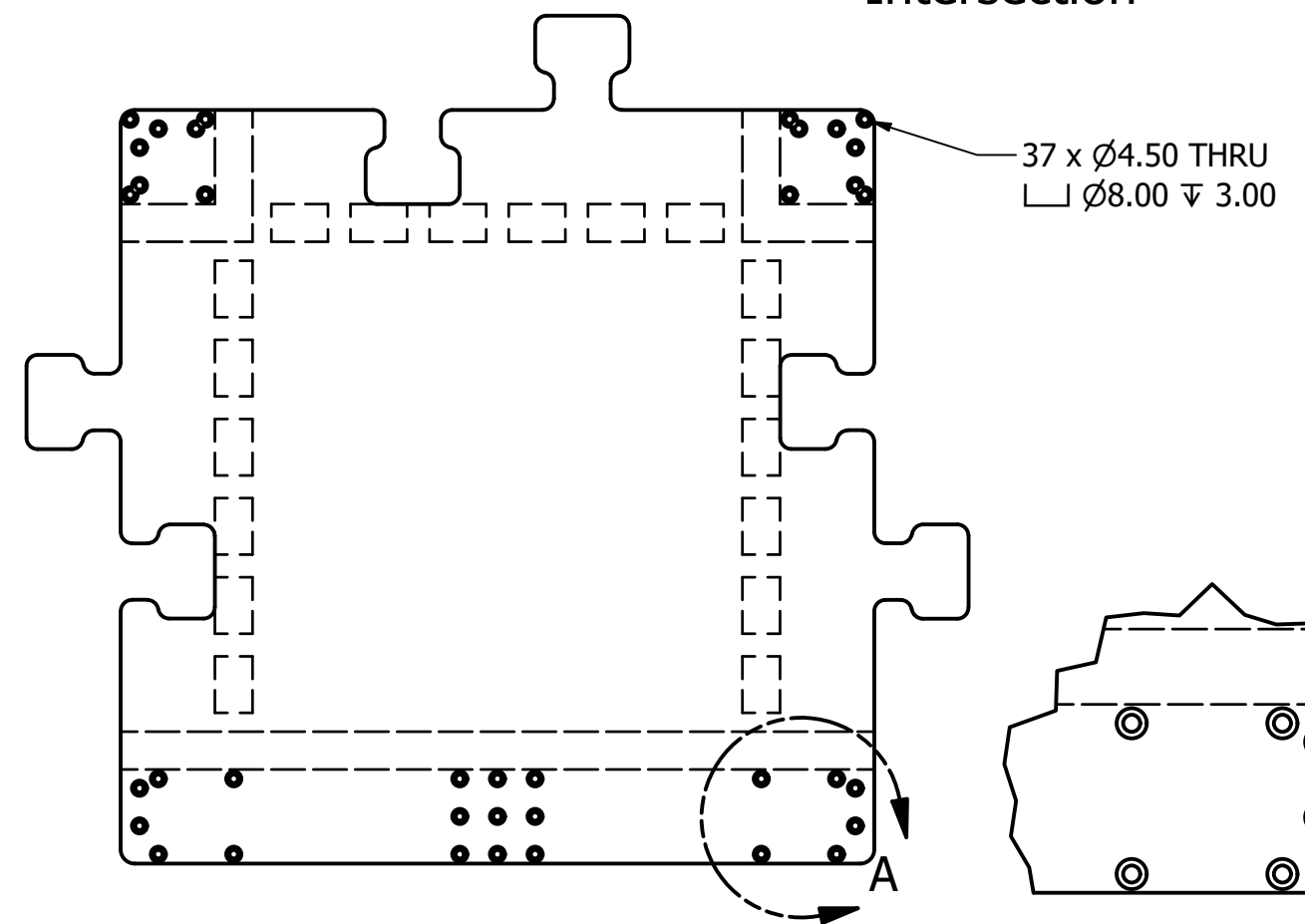



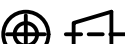
Material:  
MDF 6mm Thickness



## Intersection



DETAIL A  
SCALE 1/2

DRAW: Mario Martinez		DATE: 4/4/2022		DIM: MM		SCALE: 1 / 4		MATERIAL: Generic		STATUS: WorkInProgress		
ENG:		DATE: 12/9/2021		TITLE / DESC: MCR2_1008_5_Intersection								
APPROVED BY:		DATE:										
MAINFR:		DATE:		PART NUMBER: MCR2_1008_5_Intersection								
THIRD ANGLE PROJECTION: 		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MANCHESTER ROBOTICS LTD. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MANCHESTER ROBOTICS LTD. IS PROHIBITED.		REV:		SIZE: A3		TOLERANCES UNLESS OTHERWISE SPECIFIED:		ONE PLACE (X.X) = ±0.50 TWO PLACES (X.XX) = ±0.20 THREE PLACES = ±0.10 ANGULAR = ±1°		
				SHEET: 1 OF 1								