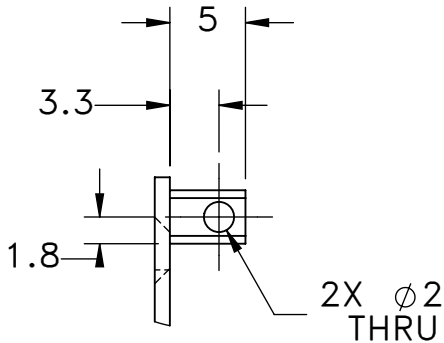
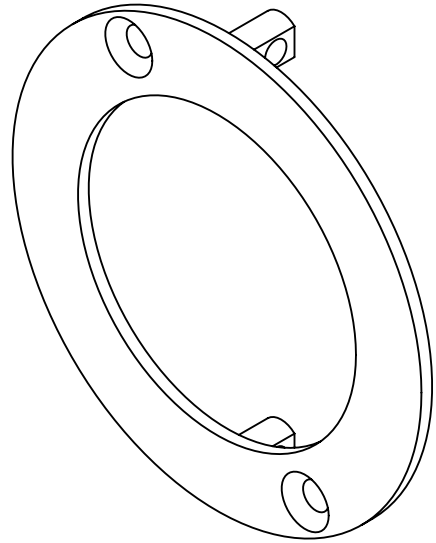
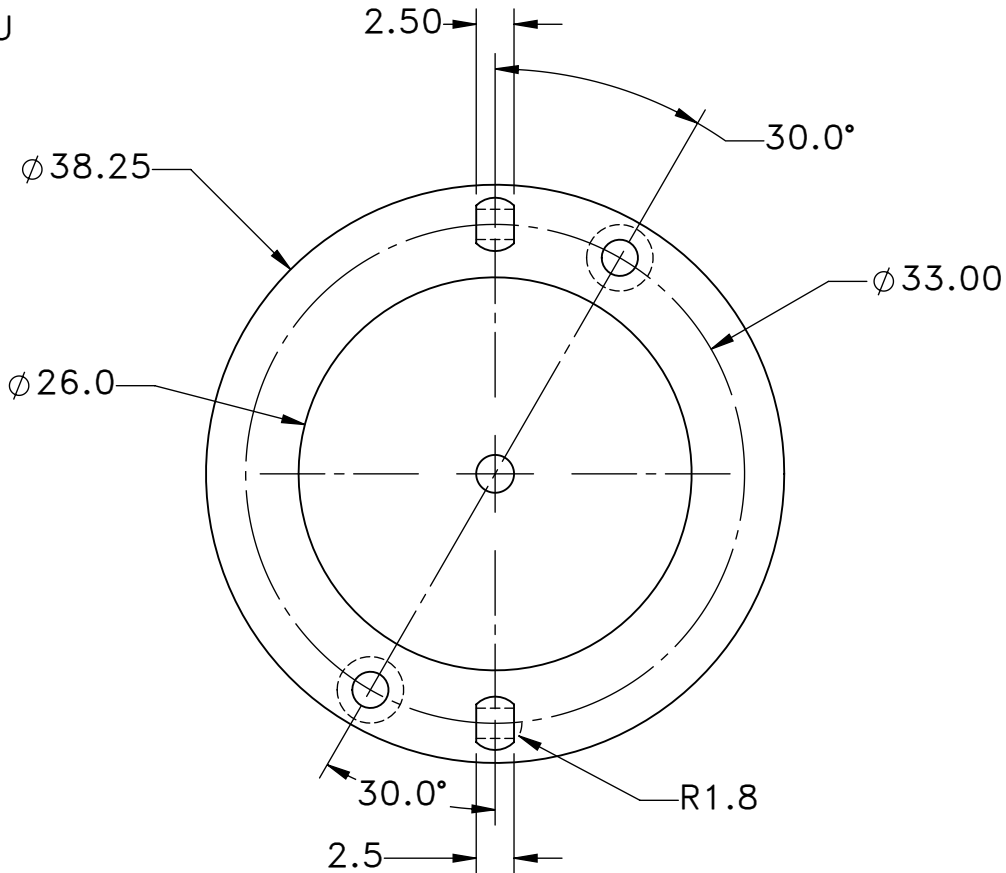
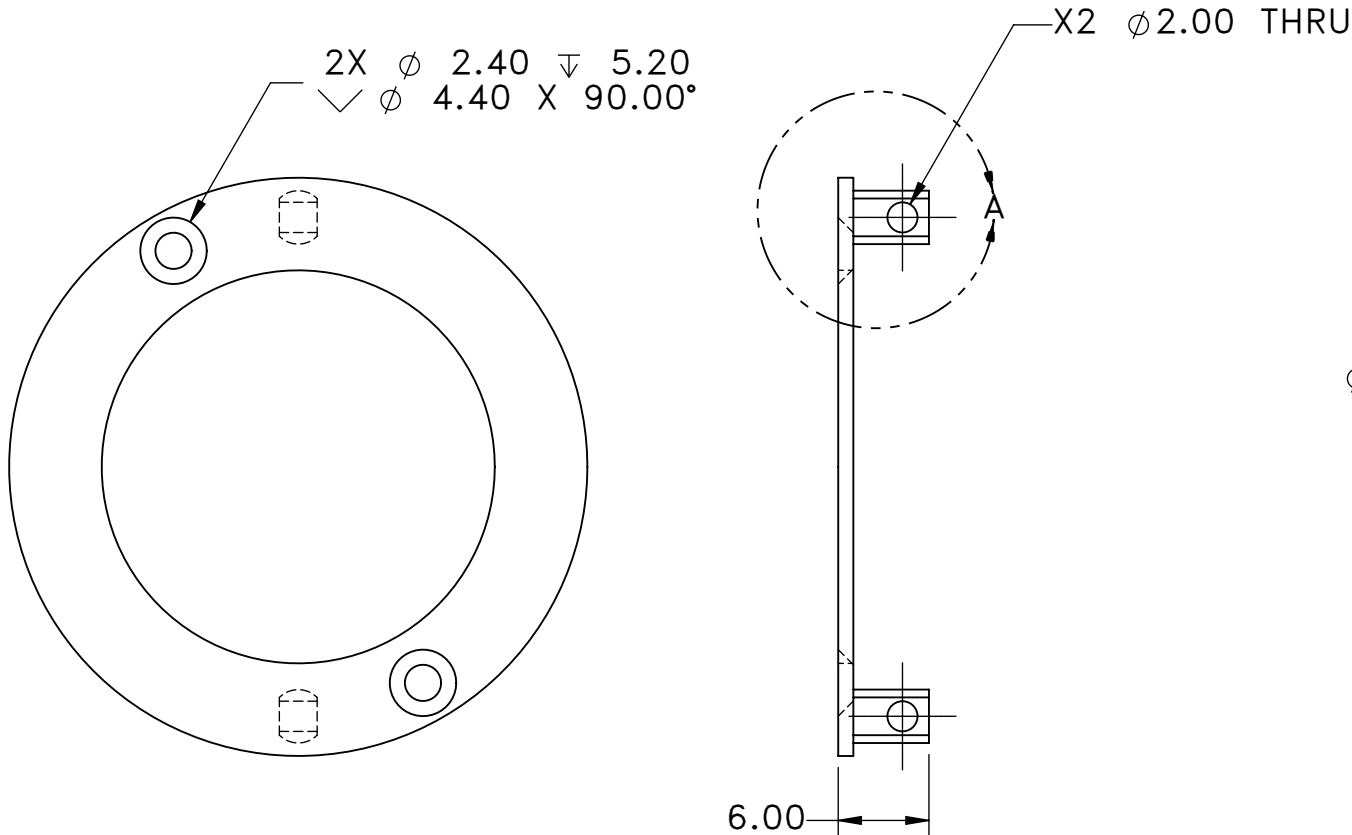


ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
1	TNM0652	6MM THICK, 38.25MM DIAMETER	6061 Alloy	1

DIMENSIONS QUOTED ARE FINISHED DIMENSIONS, NO ALLOWANCE HAS BEEN MADE FOR MANUFACTURE.
INTERPRET DIMENSIONING AND TOLERANCING AS PER ASME Y14.5-2009.
REMOVE ALL BURRS AND SHARP EDGES



DETAIL A



B	2018-11-27	ECO-4942 - INITIAL RELEASE CHANGE CONTROL APPLIES	Benjamin Jon Clarke	CH
REV	DATE	REVISION DESCRIPTION	BY	APPD

TOLERANCES UNLESS OTHERWISE SPECIFIED		
DECIMALS	X	± 0.5
	.X	± 0.2
	.XX	± 0.1
ANGULAR		± 1°
SURFACE FINISH		1.6 µm
ALL DIMS IN MILLIMETRES		




Canada's particle accelerator centre
Centre canadien d'accélération des particules
4004 Wesbrook Mall, Vancouver, BC, V6T 2A3, Canada

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TRIUMF LABORATORY OR ITS REPRESENTATIVES.

DESIGNED Benjamin Jon Clarke	SUB-ASSY ASSEMBLY
DRAWN Benjamin Jon Clarke	
CHECKED Sam Varah	
WPN #	
TRACKING #	

TARGET CLIP SOLID TARGET STATION QUICK RELEASE NUCLEAR MEDICINE

SCALE	2:1		DWG NO.	SIZE	SHEET 1	REV
DATE	2018-10-31				OF 1	
		THIRD-ANGLE PROJECTION		TNM0652	B	