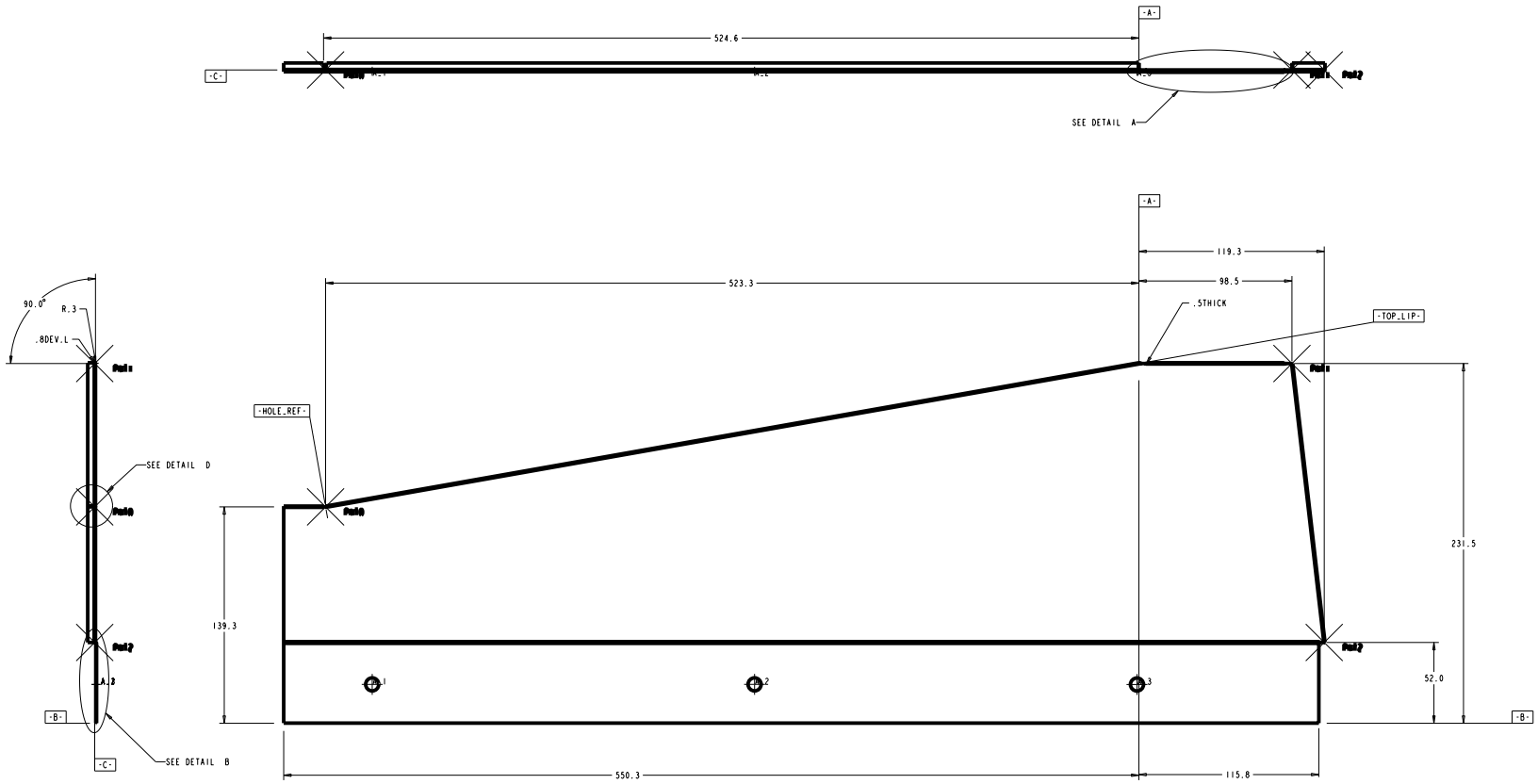
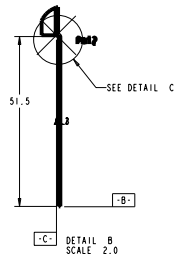
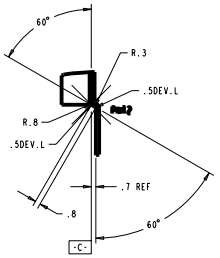
REV	DESCRIPTION	DATE

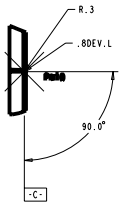




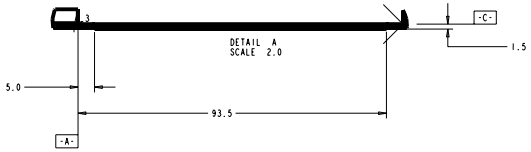
DETAIL B
SCALE 2.0



DETAIL C
SCALE 4.0



DETAIL D
SCALE 2.0



DETAIL A
SCALE 2.0

NOTES	
1	MATERIAL: 3003H14 ALUMINUM SHEET, 0.5 MM THICK
2	LEFT HAND PART IS MIRROR IMAGE ABOUT DATUM -A-
3	LEFT HAND PART USED ON MODULE STYLES D & E
4	PRODUCTION QUANTITIES: 1250 - RH, 1250 - LH

TOLERANCES		ORIGINATOR	T. R. Chase	18-Mar-00
.X	±0.2	DRAWN BY	T. R. Chase	18-Mar-00
.XX	±0.05	CHECKED		
.XXX	±0.005	APPROVED		
ANGLES	±0.5	USED ON: Perpendicular modules, types C & F		

Main Injector Neutrino Oscillation Search

UNIVERSITY OF MINNESOTA

Perpendicular Manifold Cover, Straight Out Snout, Front, Right Hand

Model Type:	Model File Name:	Drawing File Name:
PART	COVER_PERP_ST_FRONT_RH	COVER_PERP_ST_FRONT_RH
Scale: 1.000:1	Drawing Number: 2.2.3	Revision / Sheet: 1 of 3

Finish

All dimensions are in mm unless specified otherwise