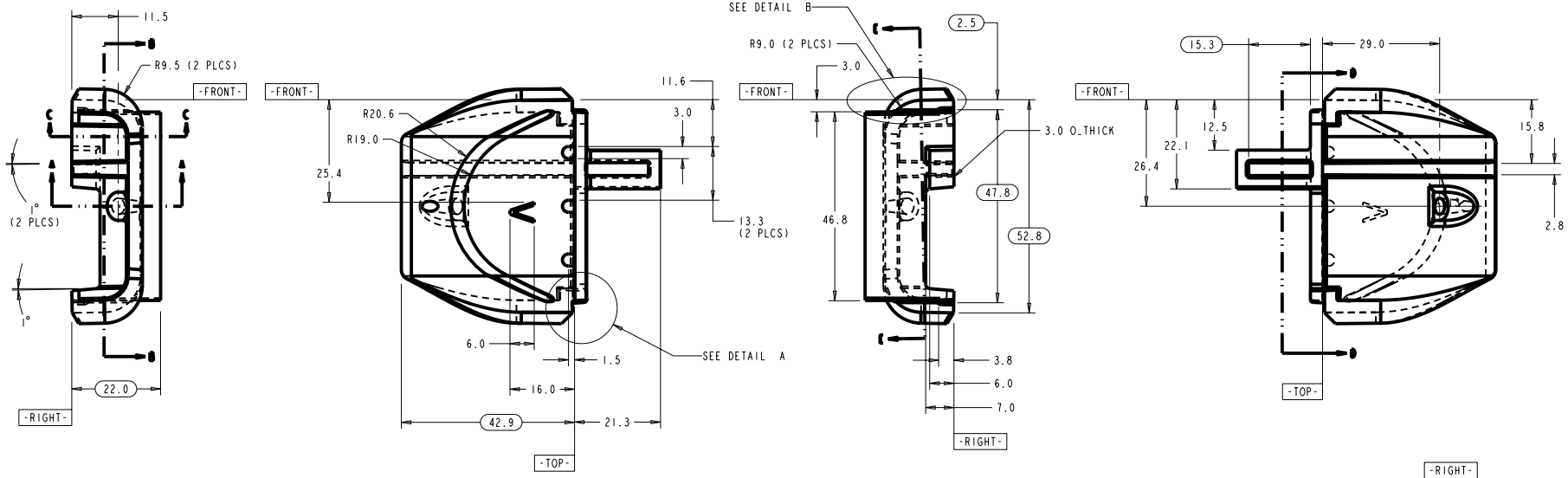
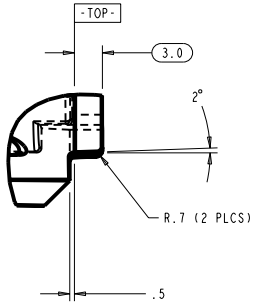
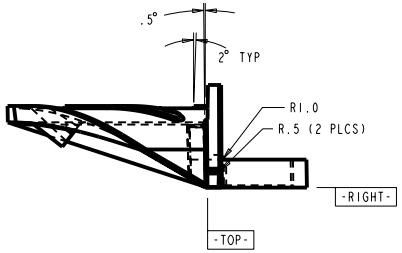
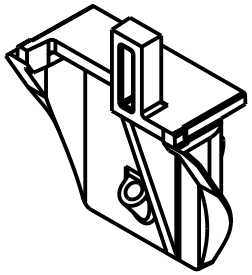
REV	DESCRIPTION	DATE

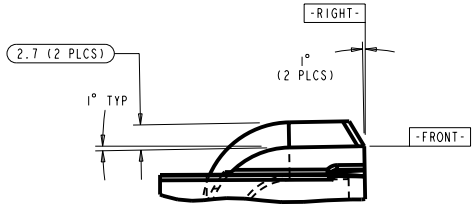




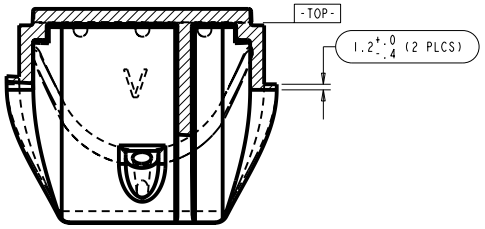
DETAIL A
SCALE 4.000



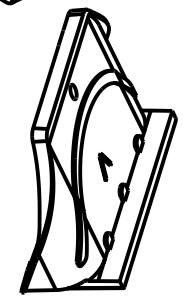




DETAIL B
SCALE 4.000



SECTION E-E



NOTES	
1	MATERIAL: TYPE I RIGID PVC, GEON M3800, BLACK
2	DO NOT USE MOLD RELEASE
3	MATERIAL REGRIND NOT TO EXCEED SUPPLIER RECOMMENDATIONS
4	PART VOLUME: 11.6 CC (.71 IN^3)
5	QUANTITIES: 400 (PROTOTYPING), 6,000 (PRODUCTION)

TOLERANCES		ORIGINATOR	T. Chase	06-Jul-07
.X	±0.1	DRAWN BY	T. Chase	06-Jul-07
.XX	±0.01	CHECKED		
.XXX	±0.001	APPROVED		
ANGLES	±0.5	USED ON: NOvA module manifolds		

NOvA Experiment (Fermilab E929)

University of Minnesota

Manifold Side Seal, Left, Vertical

Model Type: PART	Model File Name: MANIF_SIDE_SEAL_LEFT_VERT	Drawing File Name: MANIF_SIDE_SEAL_LEFT_VERT
Scale 2.000:1	Drawing Number	Revision / Sheet 1 of 2

Finish

All dimensions are in mm unless specified otherwise