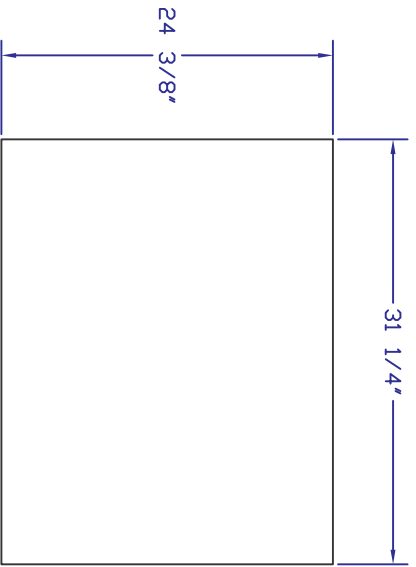
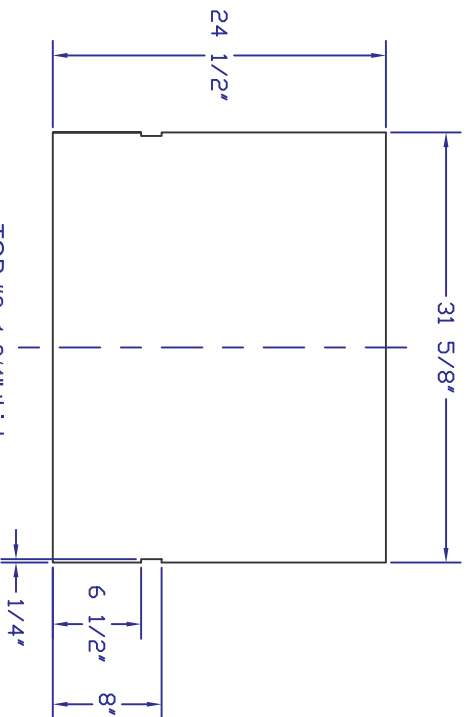


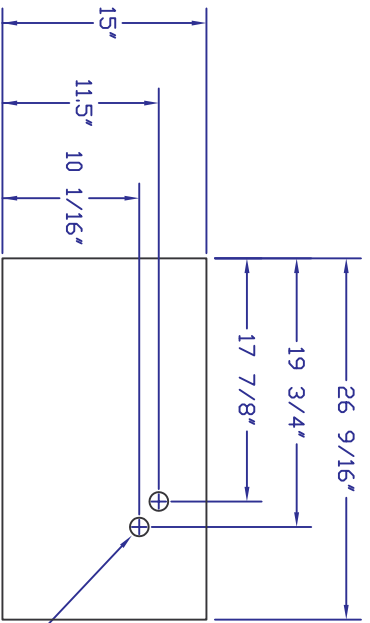
REV	Description	Date	Appr.
A	Initial Release	5/2/07	
B	Added Back Insert #2	5/4/07	
C	Modified dimensions and tolerance	5/9/07	
D	Back pieces 2" thick	3/20/08	BJ
E	Bottom 1/2" thinner, sides 1/2" taller	7/21/11	BJ



TOP #1: 2" thickness



TOP #2: 1-3/4" thickness




FRONT: 2" thickness

Ø1-3/8" x 3/4" deep, 2 places

**NOTES:**

1. Material is Dow Styrofoam "Blueboard" or equivalent (Insulation value R5 per inch or better).
2. Pieces can be single layers or built up from several thin layers.
3. Tolerances ±1/8"
4. Complete set consists of:
  - Top #1: 1x
  - Top #2: 1x
  - Bottom: 1x
  - Front: 1x
  - Back: 1x
  - Right/Left: 2x
  - Back Insert #1: 2x
  - Back Insert #2: 2x
5. Back Inserts made of material removed from Back pieces.
6. See sheet 2 for remaining pieces.

<b>Polar Permanent GPS Station</b> <b>MM36 Enclosure Foam Insulation</b>		<b>Part Number</b> <b>PPS-EN-003</b>	<b>Rev</b> <b>E</b>
 <b>UNAVCO, Inc.</b> POLAR SERVICES 6350 Nautilus Dr., Boulder CO 80301 303-381-7500, 303-381-7451 fax		Drawing: <b>S. White</b> Engineering: <b>S. White</b> Approvat: <b>B. Johns</b> Date Modified: <b>July 21 2011</b> SHEET <b>1</b> OF <b>2</b>	