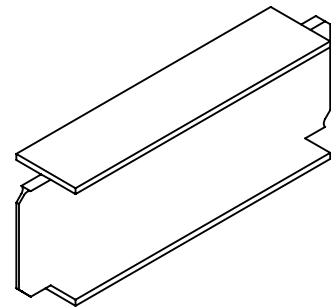
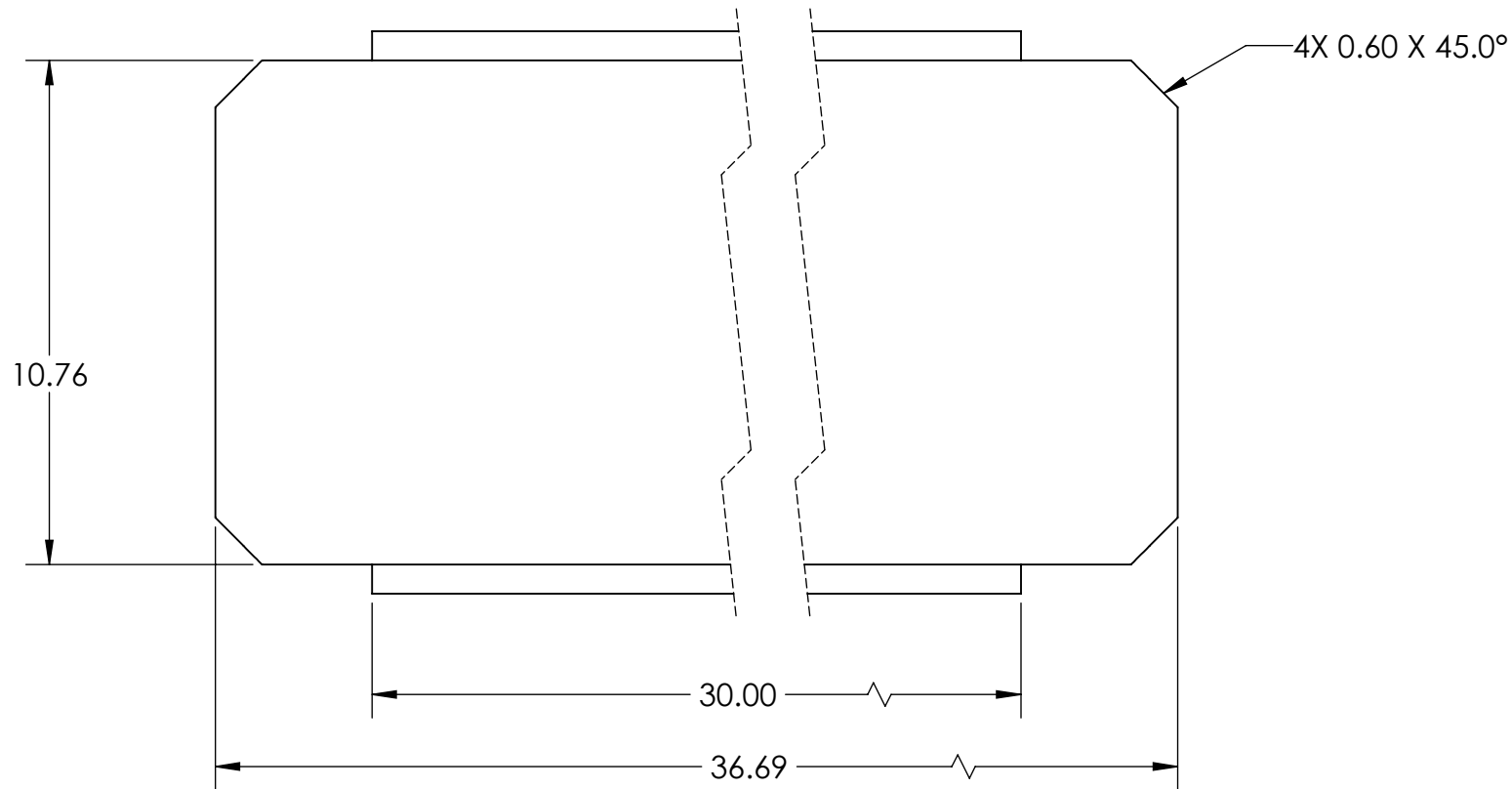
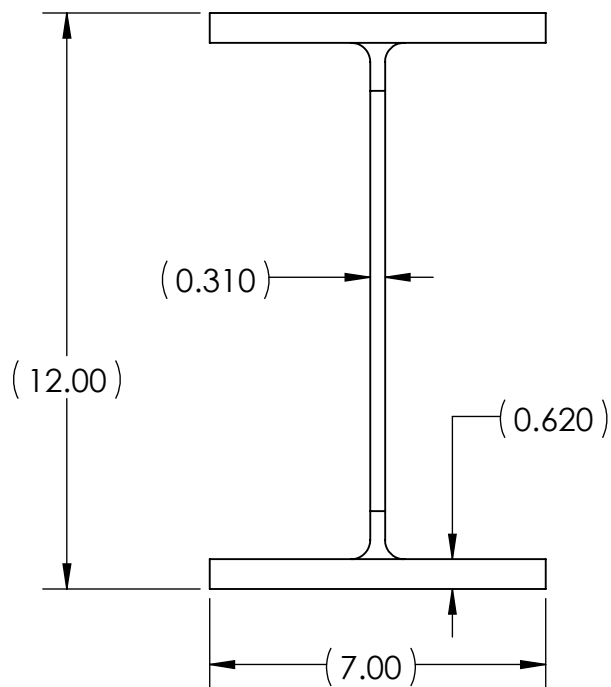


REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	RELEASE FOR MANUFACTURE	11/13/2014	J. KELSEY



NOTES:

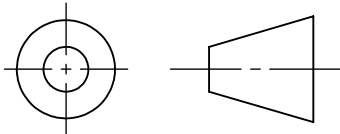
- 1) REMOVE BURRS AND BREAK ALL SHARP CORNERS R0.03 INCHES MAX OR CHAMFER.  
2) ALL PARTS MUST BE CLEANED AND DEGREASED.


QTY. 16 REQUIRED

WEIGHT IN POUNDS.

37.74

THIRD ANGLE PROJECTION



MATERIAL: 6061-T6 ALUMINUM ASSOCIATION I BEAM 12.00 X 7.00		SHOP NOTES: - DO NOT SCALE DRAWING. - BREAK ALL SHARP EDGES.		 MASSACHUSETTS INSTITUTE OF TECHNOLOGY LABORATORY FOR NUCLEAR SCIENCE <b>BATES LINEAR ACCELERATOR CENTER</b>					
		SURFACE FINISH: ✓ MAXIMUM, ALL MACHINED SURFACES							
APPROVALS:		DATE:		<b>Moller Hybrid Vacuum Chamber Top Plate Short I beam</b>					
ORIGINATOR: J. KELSEY		1/7/2014							
DRAWN BY: C. VIDAL		1/7/2014							
CHECKED BY: J. KELSEY		1/7/2014							
APPROVED BY: J. KELSEY		1/7/2014							
		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.  TOLERANCES ARE:  <b>FRACTIONS:</b> <b>DECIMALS:</b> <b>ANGLES:</b> ±1/32        .XX    ±.010        ±1° .XXX   ±.005							
NEXT ASSEMBLY:  Moller Hybrid Vacuum Chamber Top Plate Weldment		SolidWorks GENERATED DRAWING. FILE LOCATION AND NAME:  -		SCALE:  <b>1:4</b>	PROJECT #:  <b>J-LAB MOLLER</b>	SIZE:  <b>B</b>	DRAWING #:  -	SHEET #:  <b>1 OF 1</b>	REV:  <b>E</b>