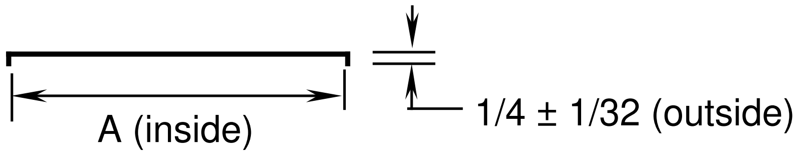

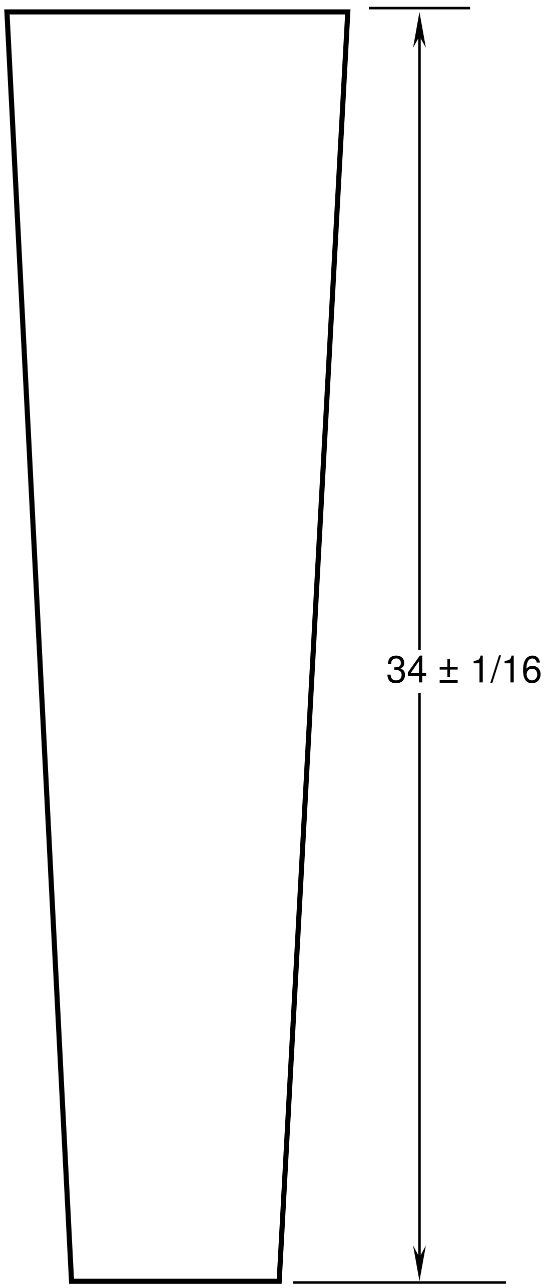

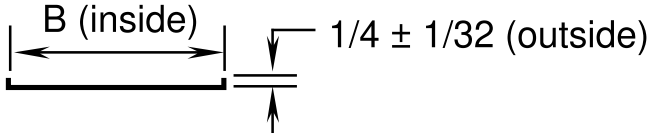

Dimensions ± 1/32

	A	B
Bottom Cover:	8 11/16	5 11/32
Top Cover:	8 25/32	5 7/16

4. Surface must be flat to ± 1/16

3. Edges must be straight to ± 1/32

2. Inside radius of bends must be less than 1/16

1. Top Cover should fit over Bottom Cover with edges A and B aligned

NOTES:

MICHIGAN STATE UNIVERSITY
HIGH ENERGY PHYSICS

DRAWN	R. Miller		
DATE	6-22-00	REV	c
PROJECT	ATLAS IC Scintillator		
MATERIAL	1/32" Alum Sheet		
TITLE	COVERS		
DWG. NO	HEP-B-025-372		
SCALE	1:5		