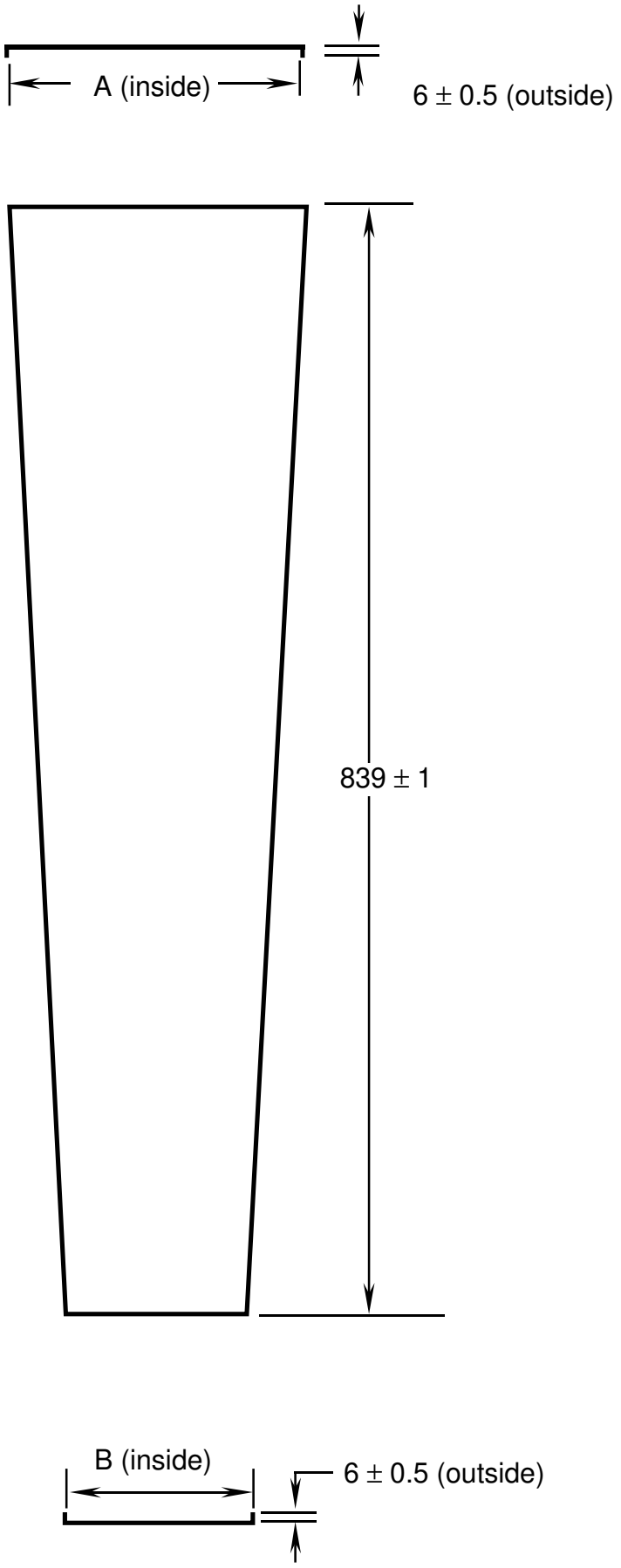

Dimensions ± 0.5 mm	A	B
Bottom Cover:	224	137
Top Cover:	226	139

NOTES:

6. Finished parts are to be anodized black
5. Surface must be flat to ± 1 mm
4. Edges must be straight to ± 0.5 mm
3. Inside radius of bends must be less than 2 mm.
2. Top Cover should fit over Bottom Cover with edges A and B aligned
1. Dimensions are in mm with a tolerance of ± 0.1 unless stated otherwise. Dimensions in parentheses are in Inches

MICHIGAN STATE UNIVERSITY HIGH ENERGY PHYSICS			
DRAWN	R. Miller		
DATE	6-26-98	REV	A
PROJECT	ATLAS IC Scintillator		
MATERIAL	22 Ga. Alum Sheet		
TITLE	COVERS		
DWG. NO	HEP-B-025-372		
SCALE	1:5		