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Technical drawing of a mechanical part, showing front and side views with dimensions and a table of specifications.

Front View Dimensions:

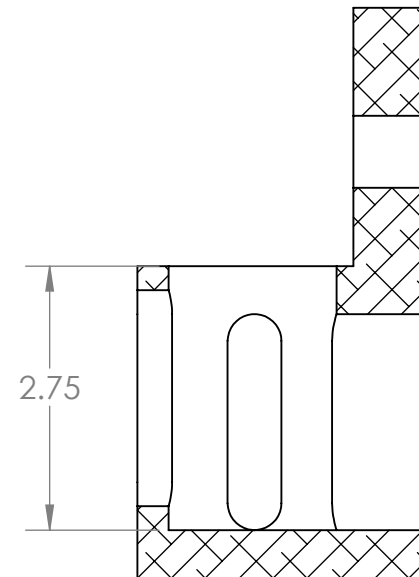
- Overall width: 3.00
- Overall height: 4.44
- Top section height: 1.75
- Bottom section height: 3.25
- Top section width: .50
- Bottom section width: 1.00
- Top section centerline: A
- Bottom section centerline: A
- Top section hole diameter: $\phi .75$ THRU ALL
- Bottom section hole diameter: ϕ

Side View Dimensions:

- Overall width: 1.22
- Overall height: 1.69
- Top section height: .78
- Bottom section height: 3X .56
- Top section centerline: A
- Bottom section centerline: A
- Top section hole diameter: $\phi .75$ THRU ALL
- Bottom section hole diameter: ϕ

Table of Specifications:

UNLESS OTHERWISE SPECIFIED:	
DIMENSIONS ARE IN INCHES	
TOLERANCES:	
FRACTIONAL	$\pm 1/16$
ANGULAR:	MACH $\pm .5$ BEND ± 1
TWO PLACE DECIMAL	$\pm .03$



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