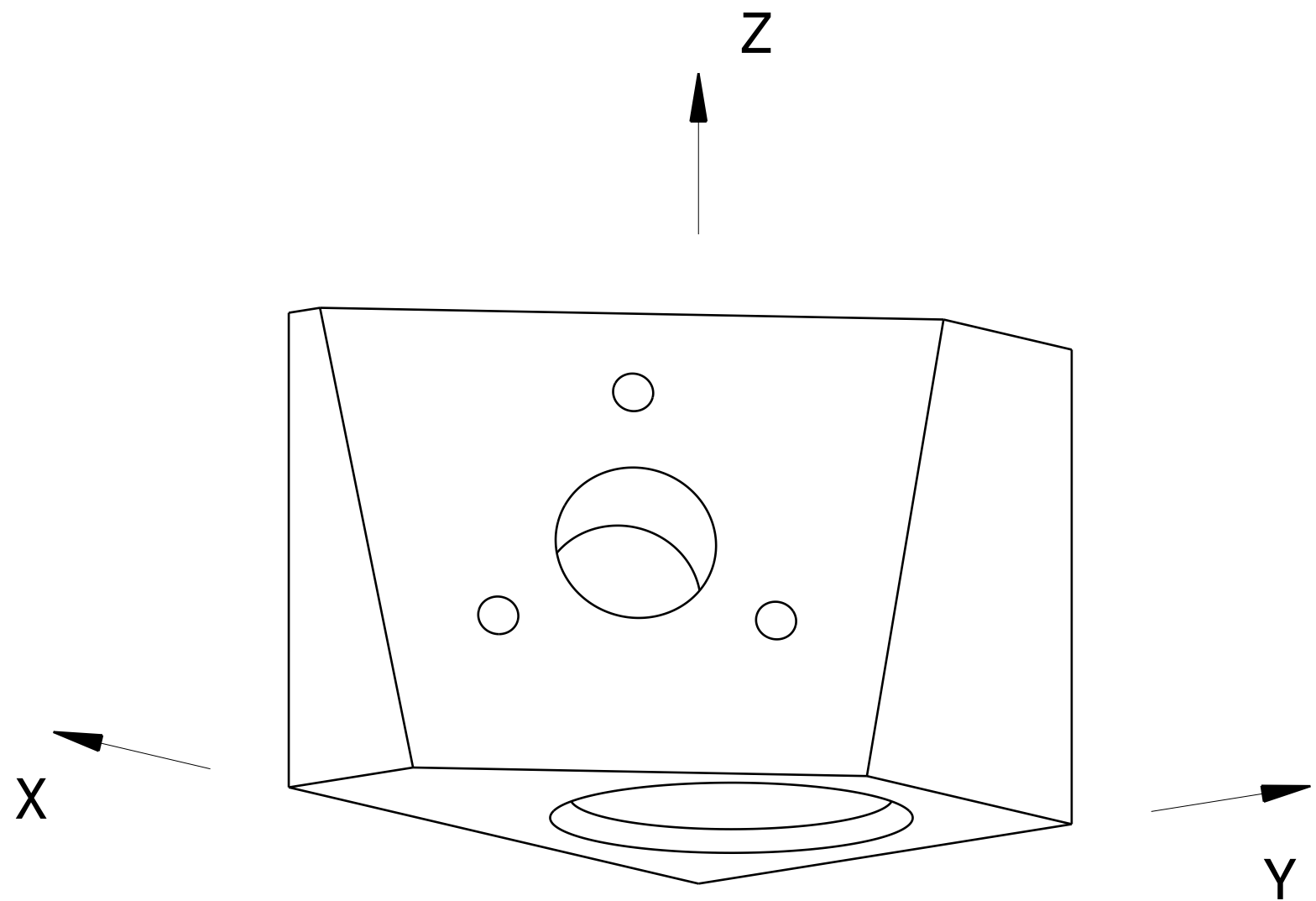
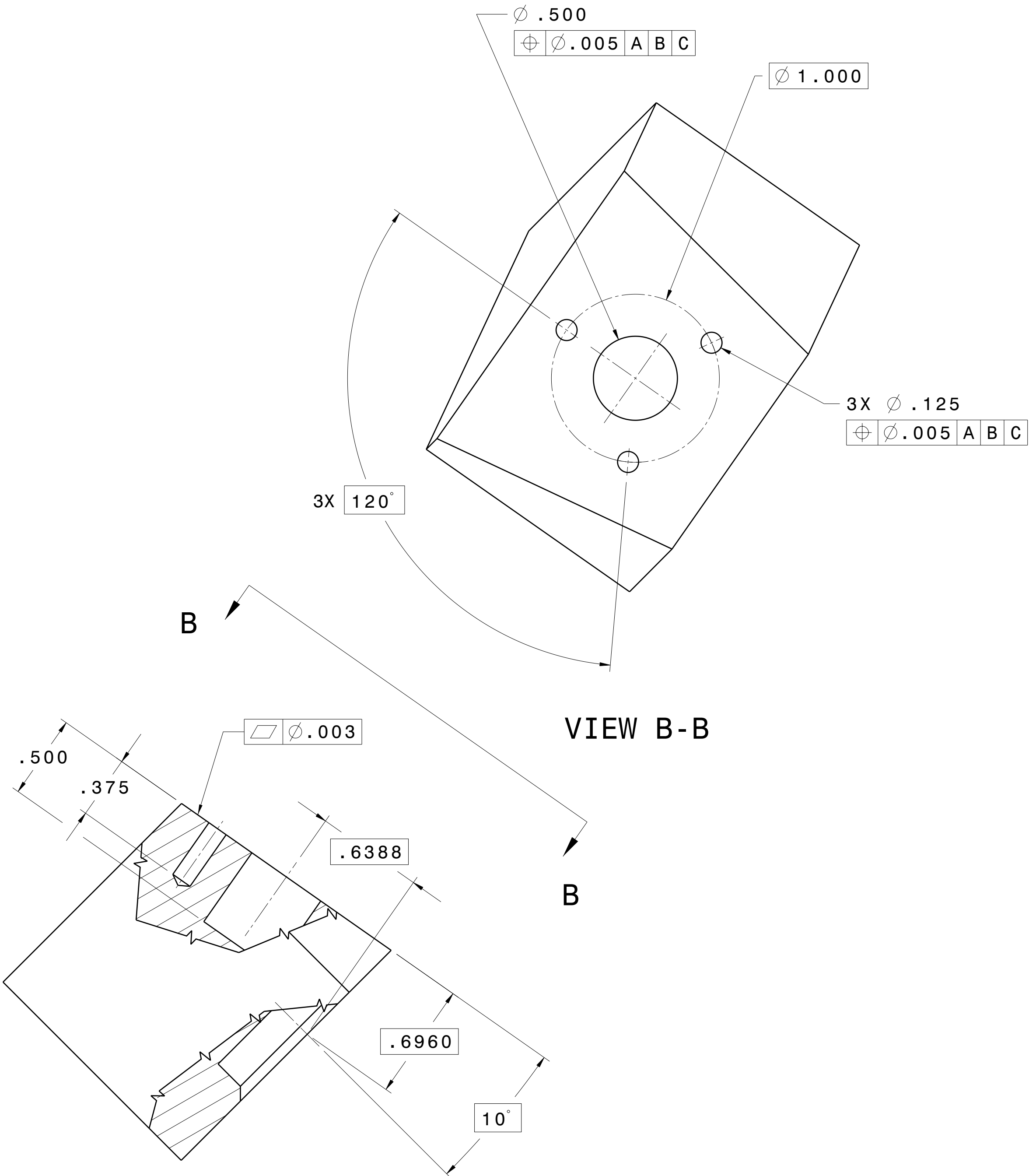
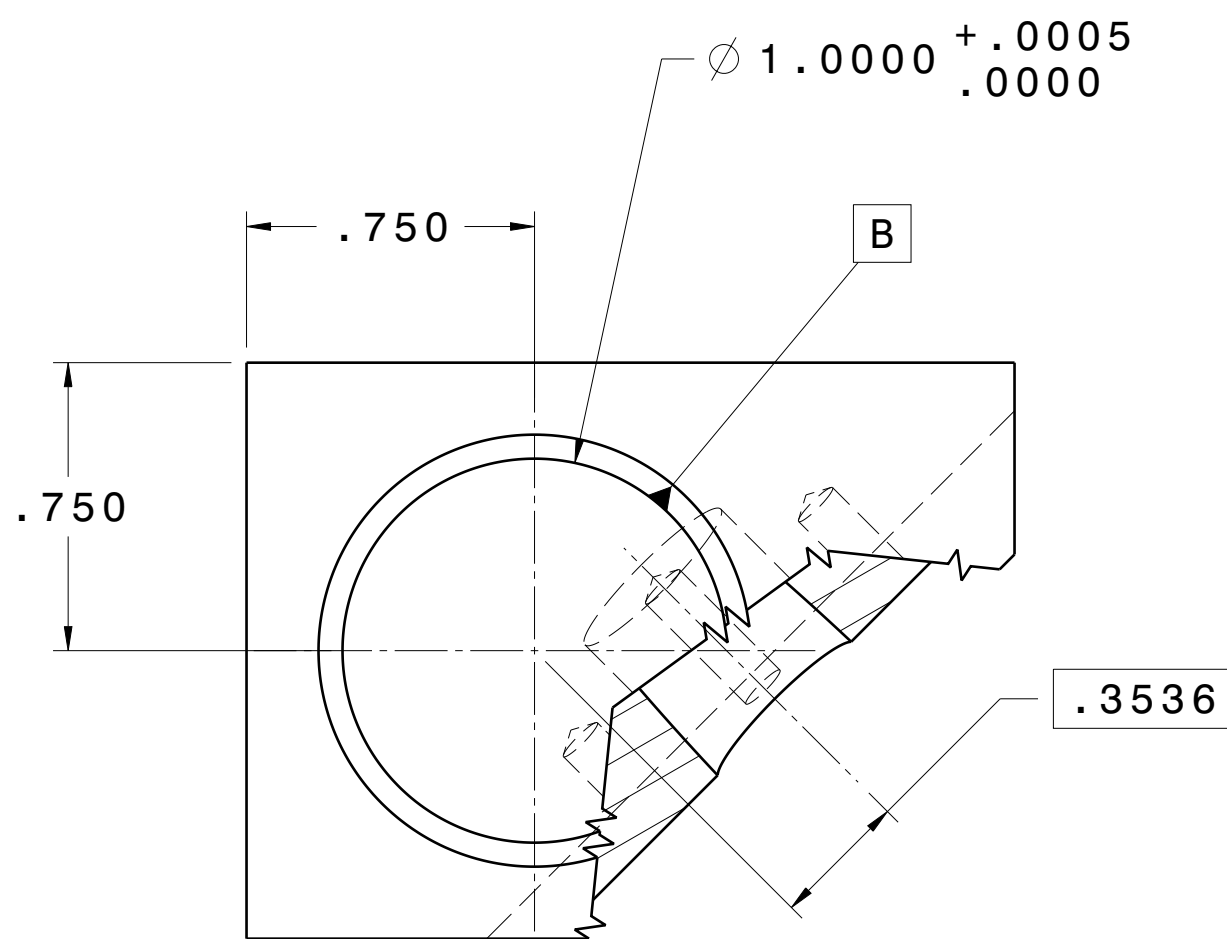
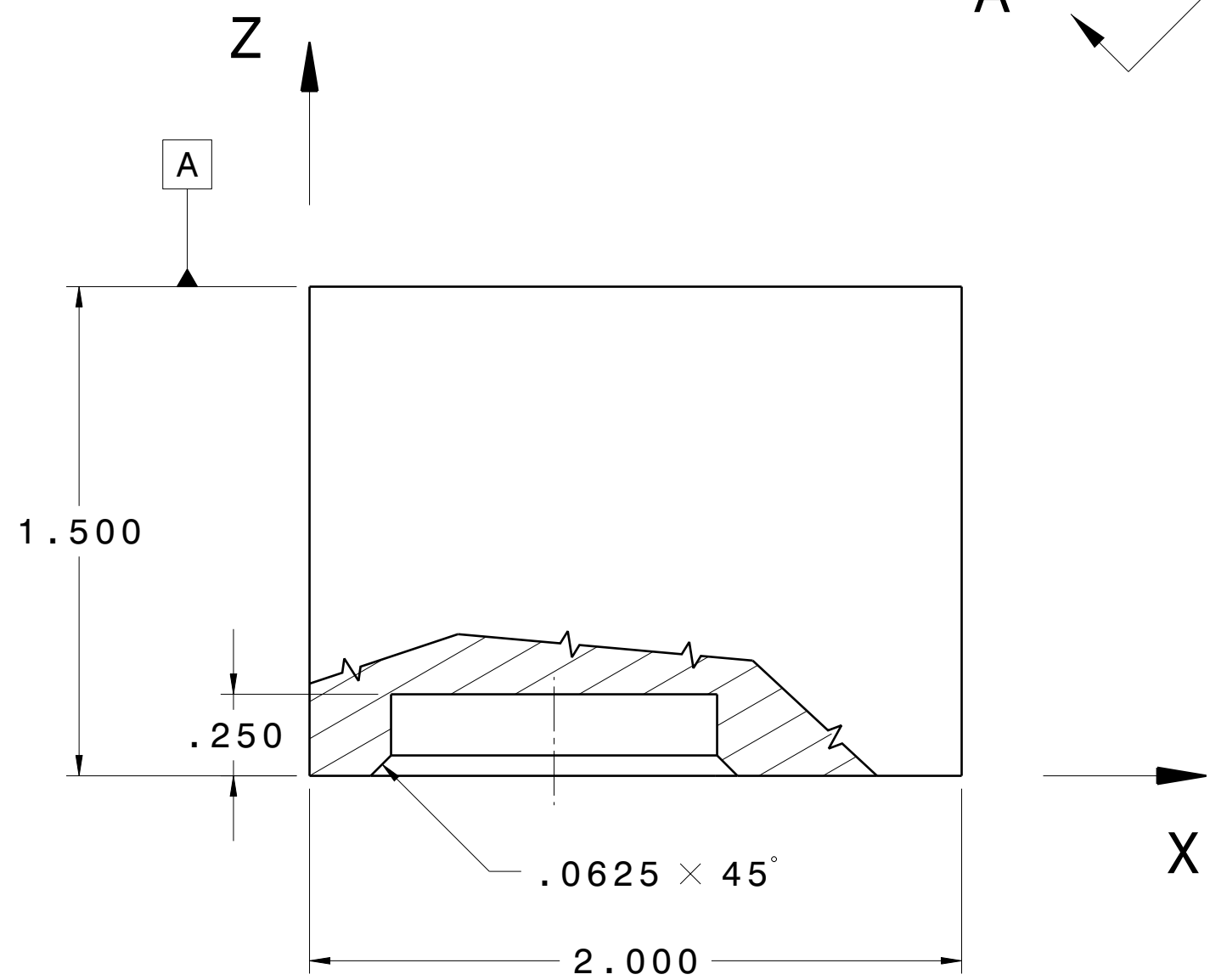
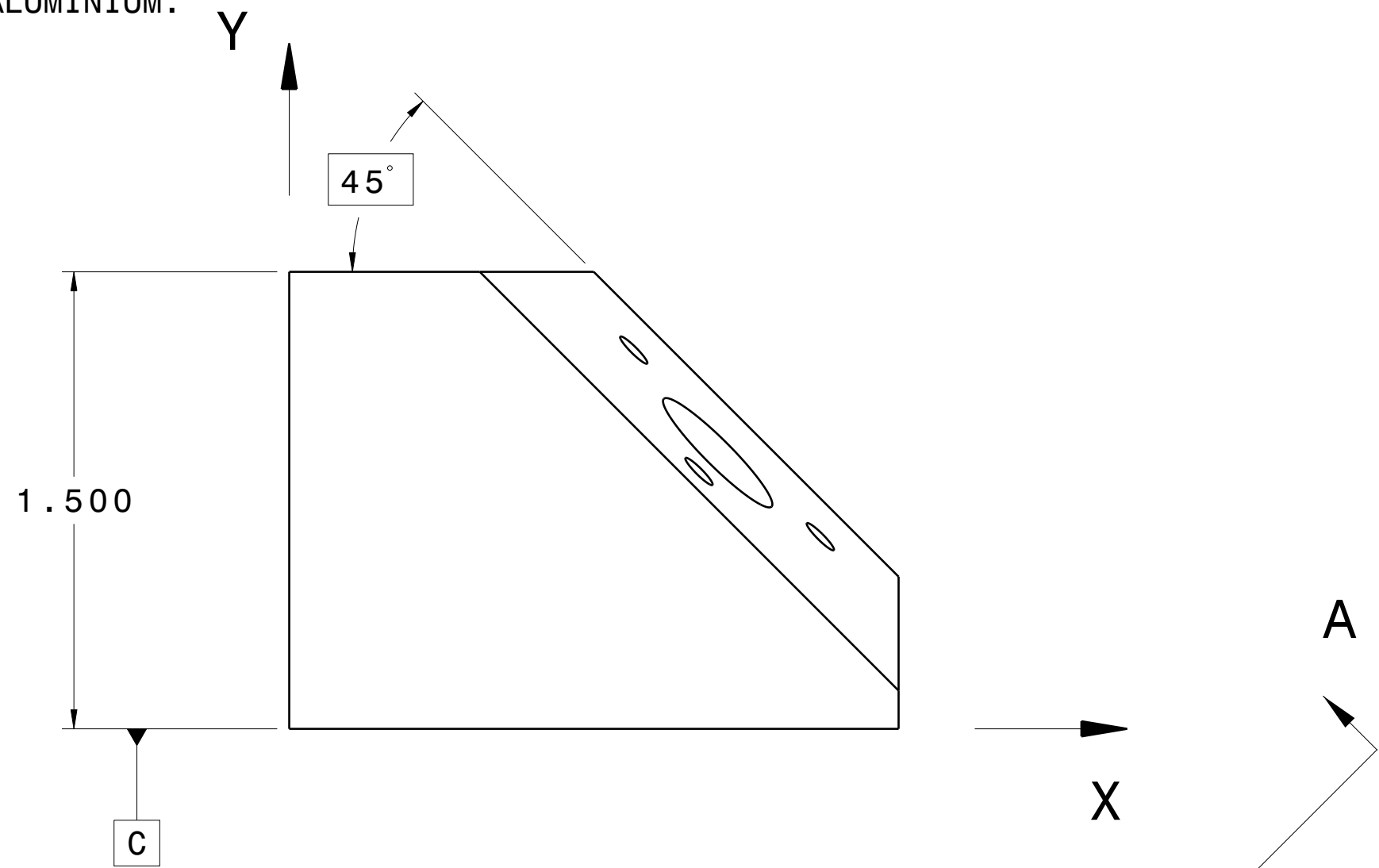


NOTES:

- 1 - MODELING EXERCISE.
- 2 - DO NOT SCALE DRAWING.
- 3 - DIMENSIONS ARE IN INCHES UOS.
- 4 - DRAWING INTERPRETATION PER ASME Y14.5-1994.
- 5 - MATERIAL: ALUMINIUM.



ISOMETRIC

POSITION OF CG

X: .8033
Y: .6316
Z: .7657

TOLERANCES (UNLESS STATED OTHERWISE)		COMPOUND ANGLE PART			
1 DECIMAL	± .060	DRAWN BY MICHEL MICHAUD		FILE	
2 DECIMALS	± .015	CHECKED BY ROCH LAMARRE		FILE.CATPART	
3 DECIMALS	± .005	DATE	SCALE	REVISION	SHEET
4 DECIMALS	± .001	06/07/2012	2:1	NC	1/1
ANGLES	± 30'	D			