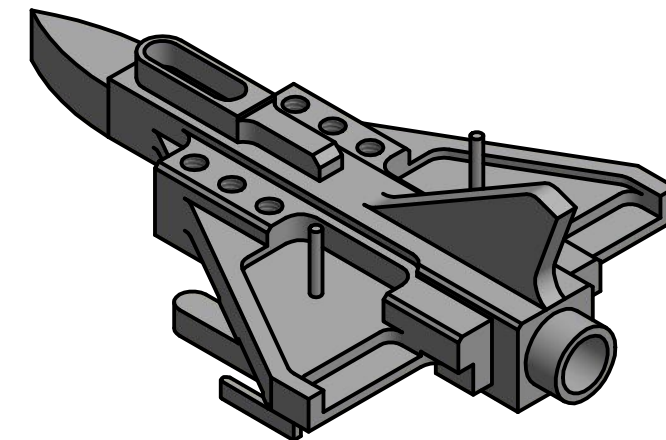
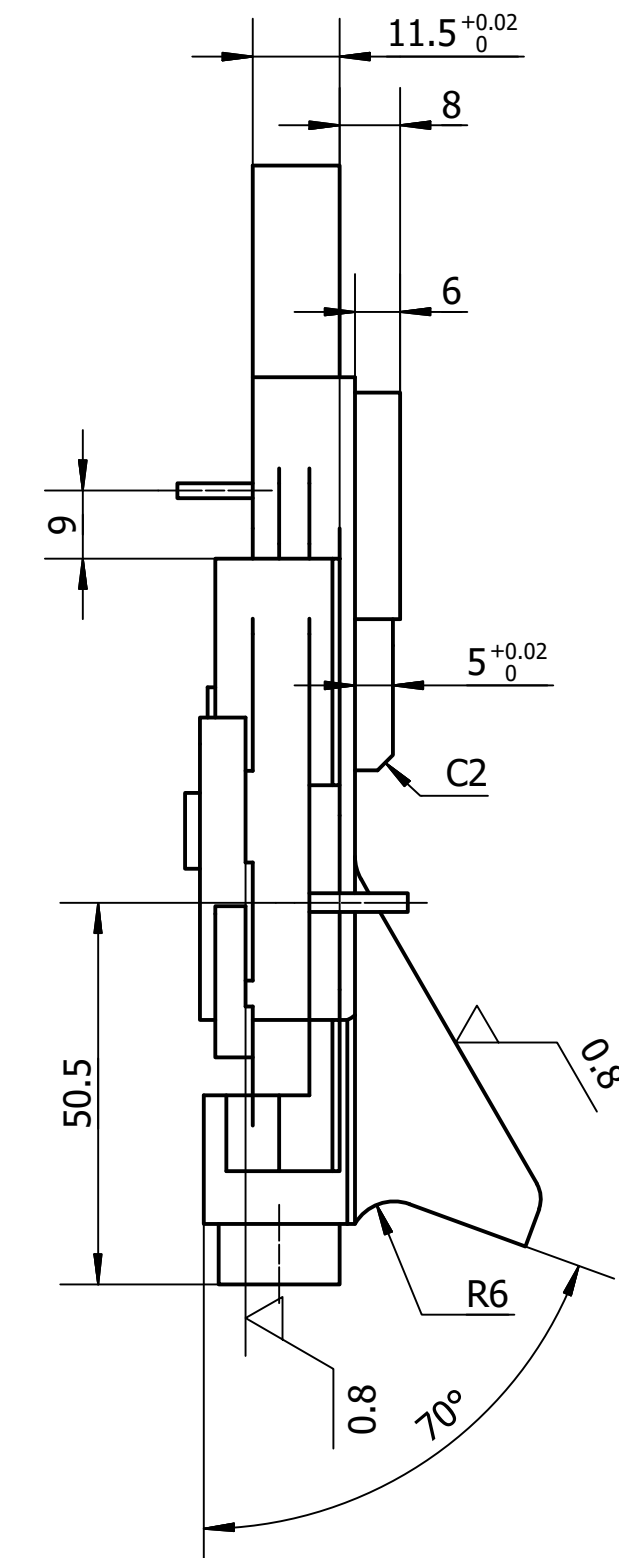
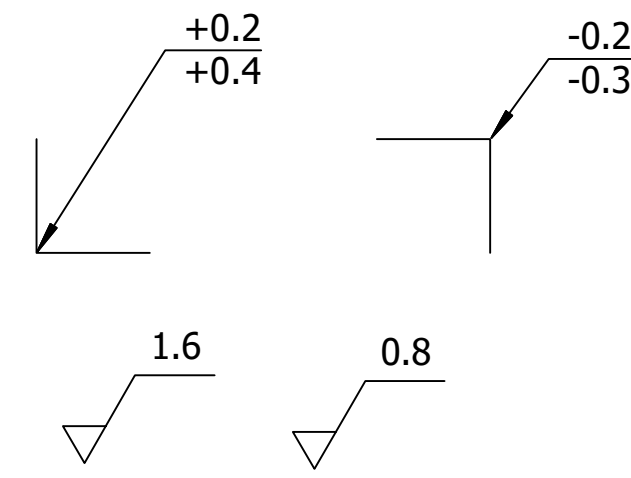
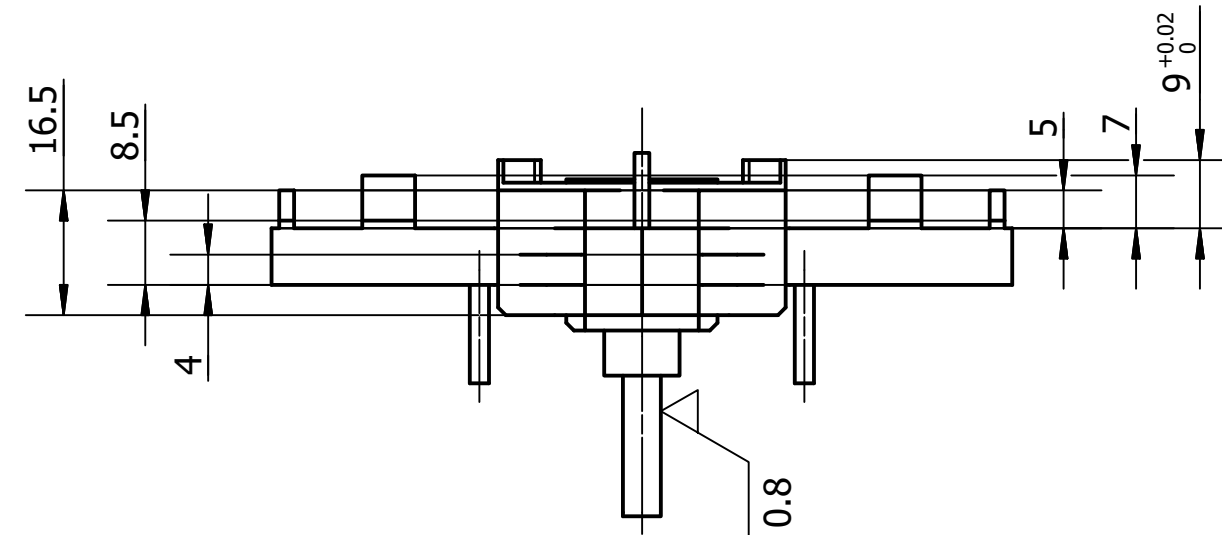
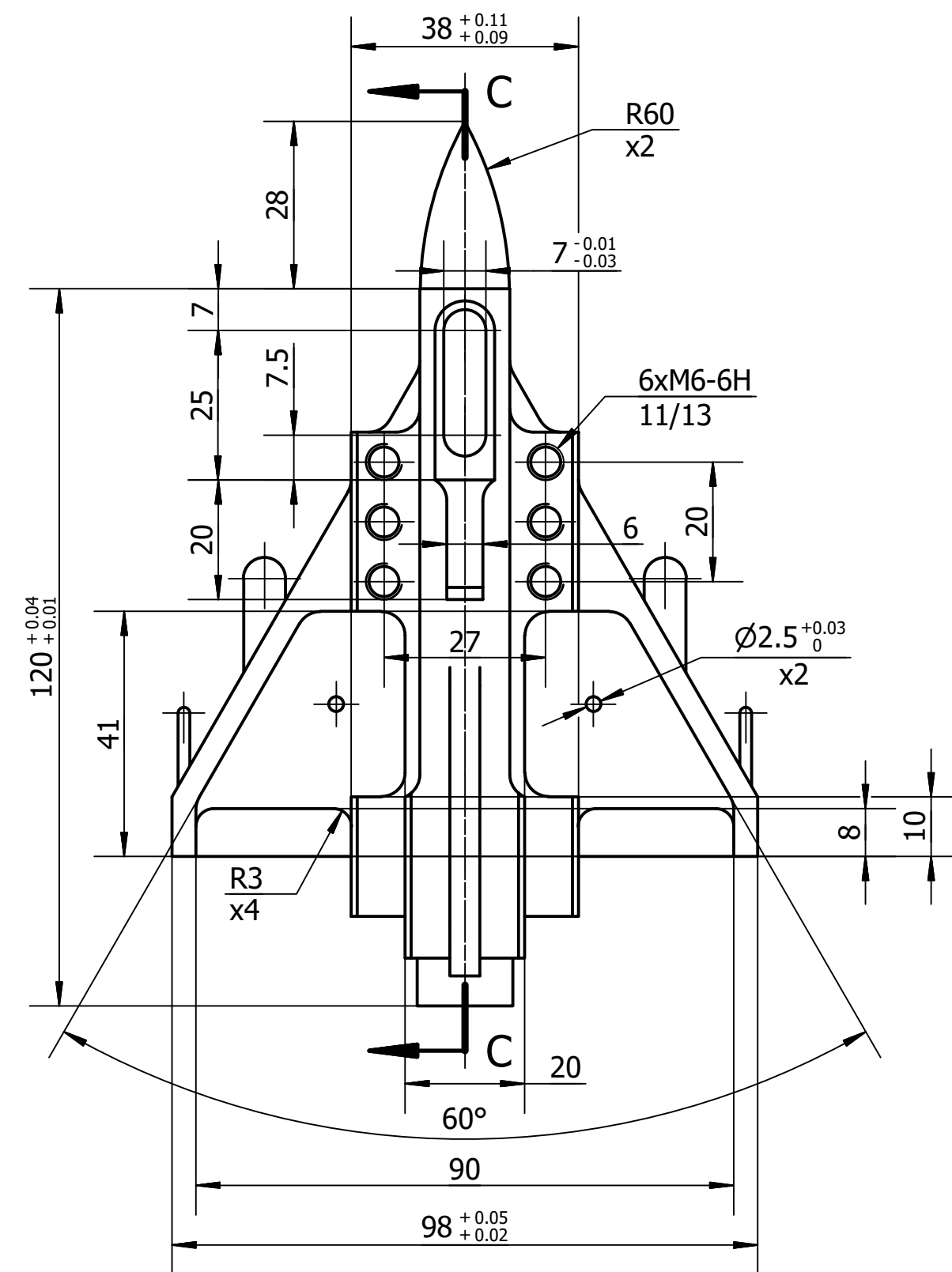
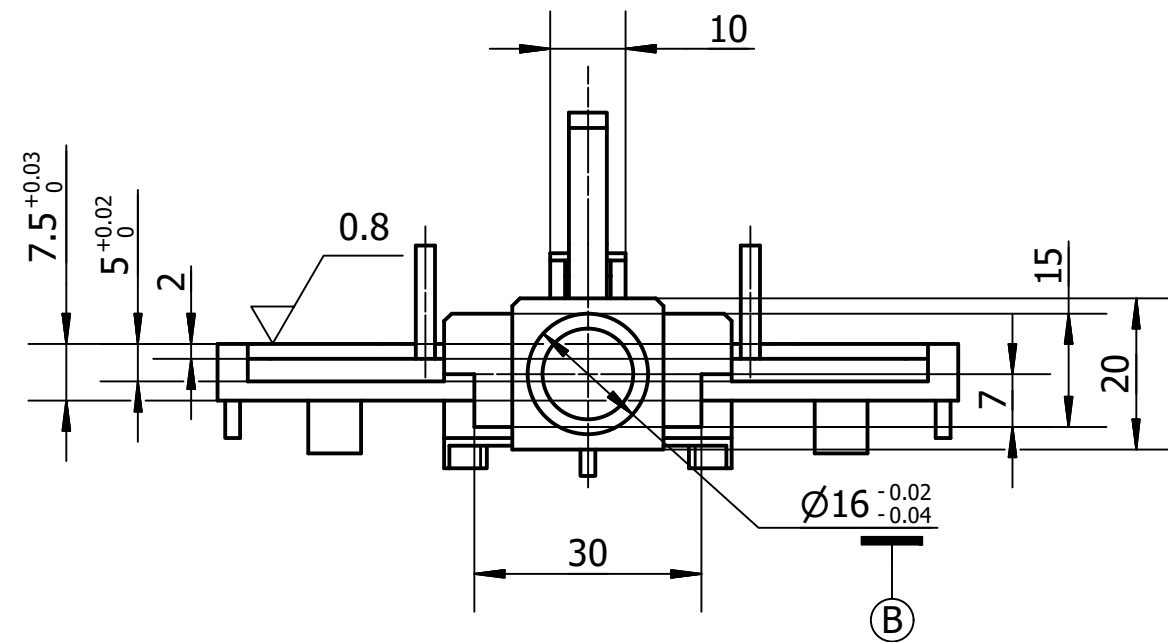
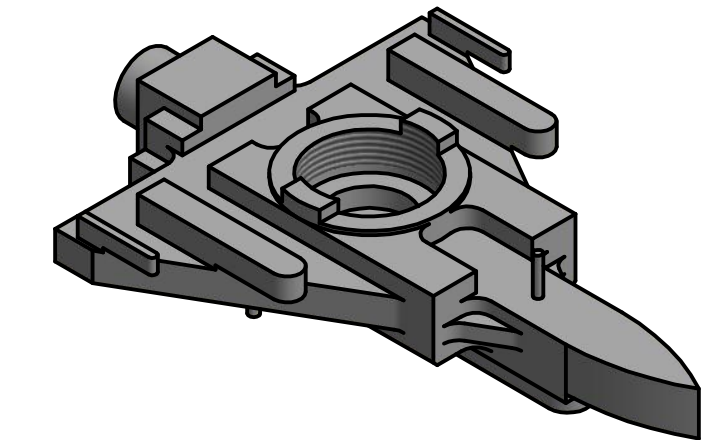
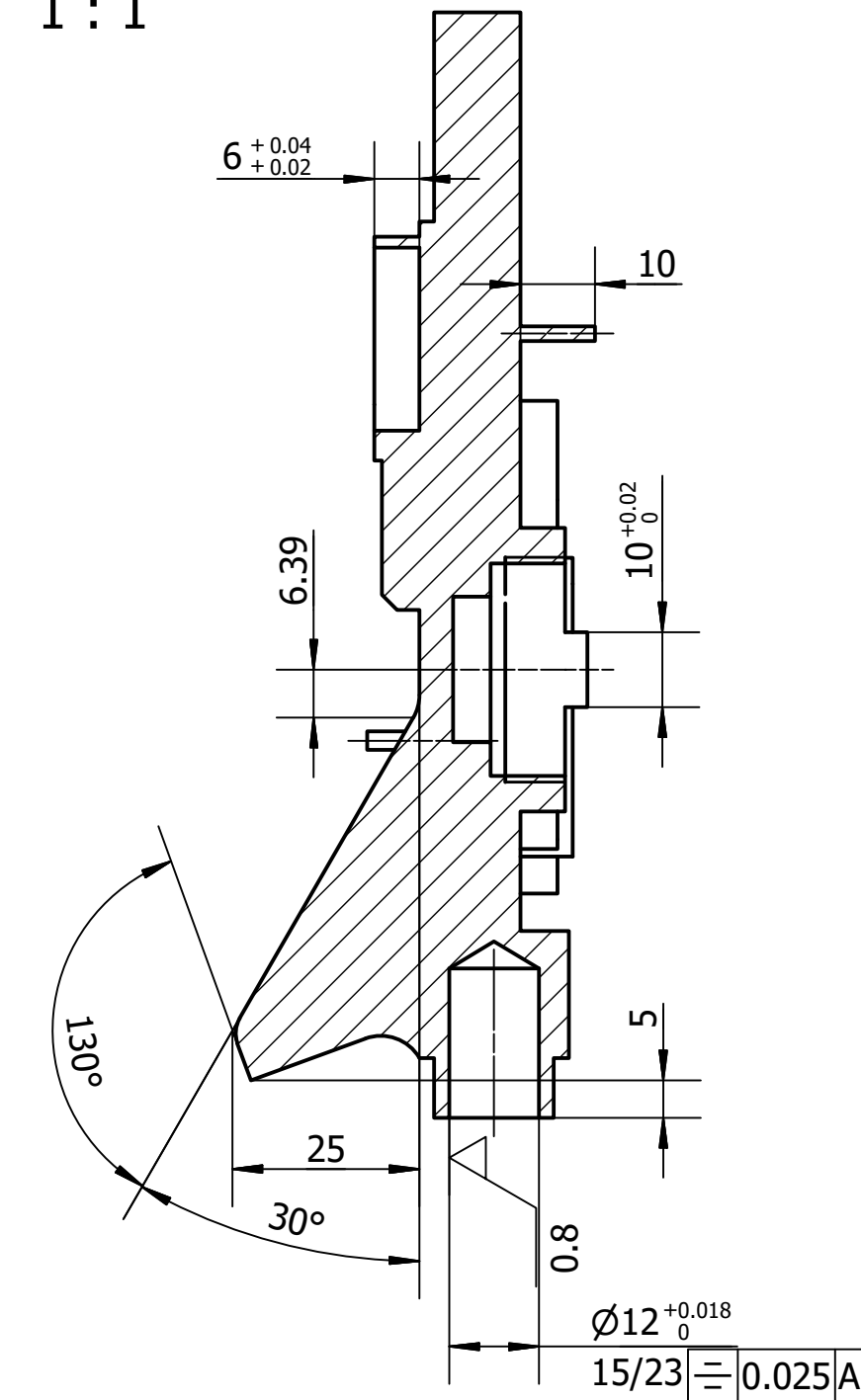


General Tolerance  $\pm 0.1$   
Depth of Thread  $0/+2$   
Depth of Hole  $0/+2$   
Depth of Bore  $0/+0.5$   
Radius  $\pm 0.2$   
Angle  $\pm 0.5^\circ$   
Surface Texturn acc. ISO 1302  
Form and Positional Tolerances acc. to ISO 1101

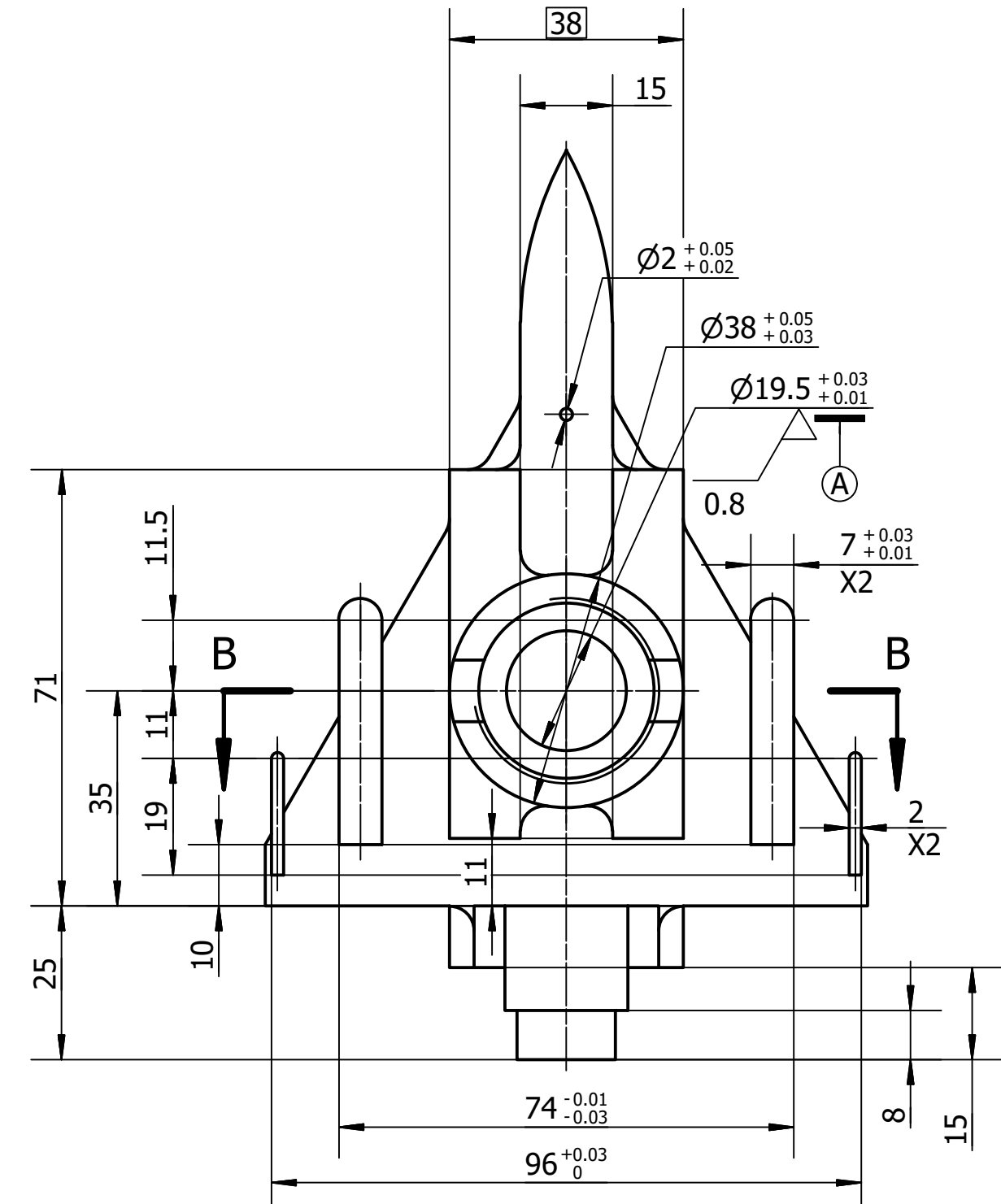
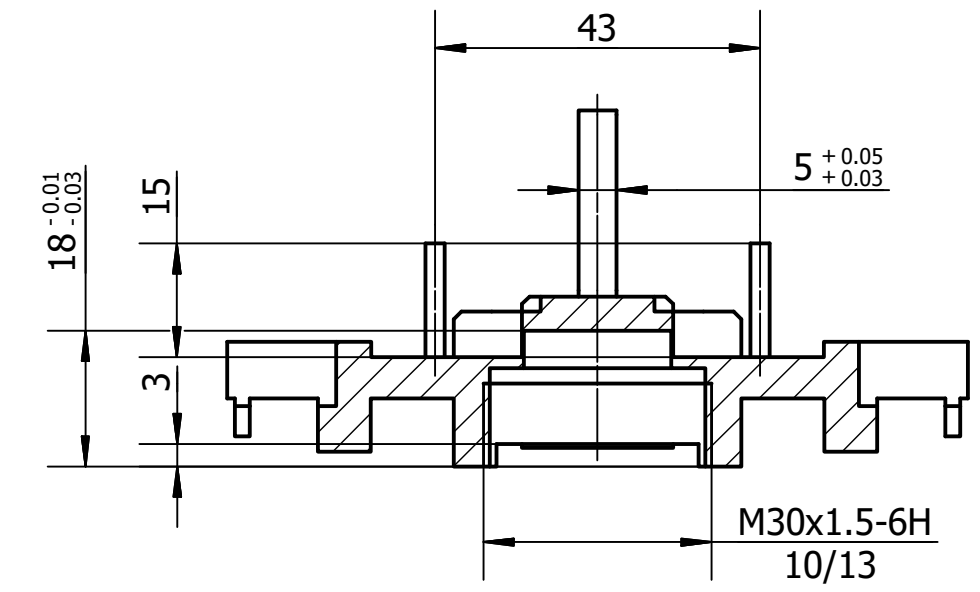
Unlabeled chamfer  $1 \times 45^\circ$   
Unlabeled Radius  $R4 \pm 0.2$

Material : AL6061

C-C  
1 : 1



B-B  
1 : 1



Skill: 07 CNC MILLING			ISO E		
Scale: 1:1	Date: 08/2018	Paper: A2	Drawing NO: MOD3-H4		
Drawn/Design by: H			Rev:		
Description: MODULE1			Page:		