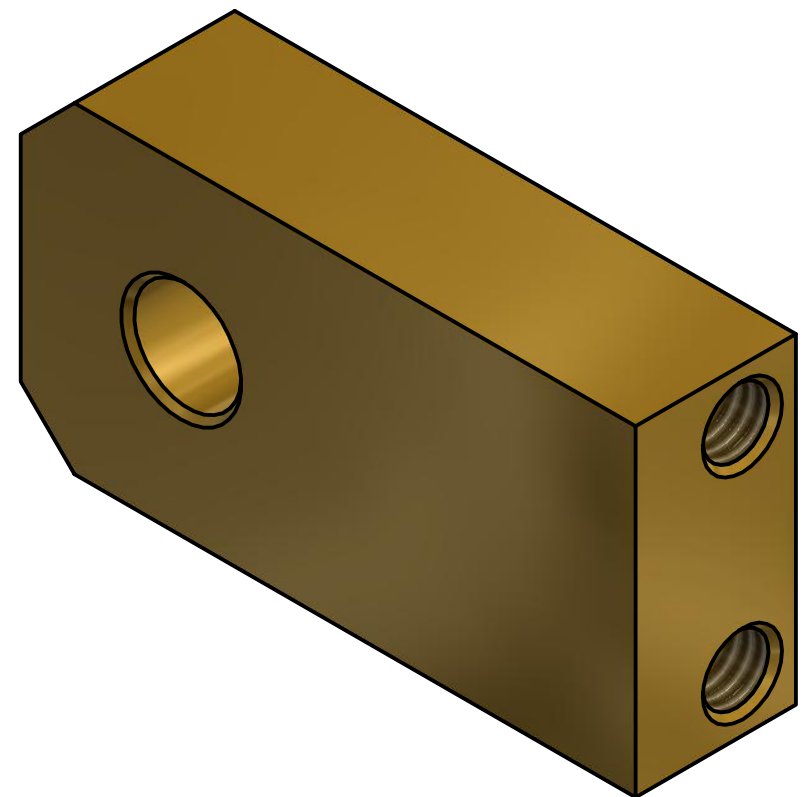
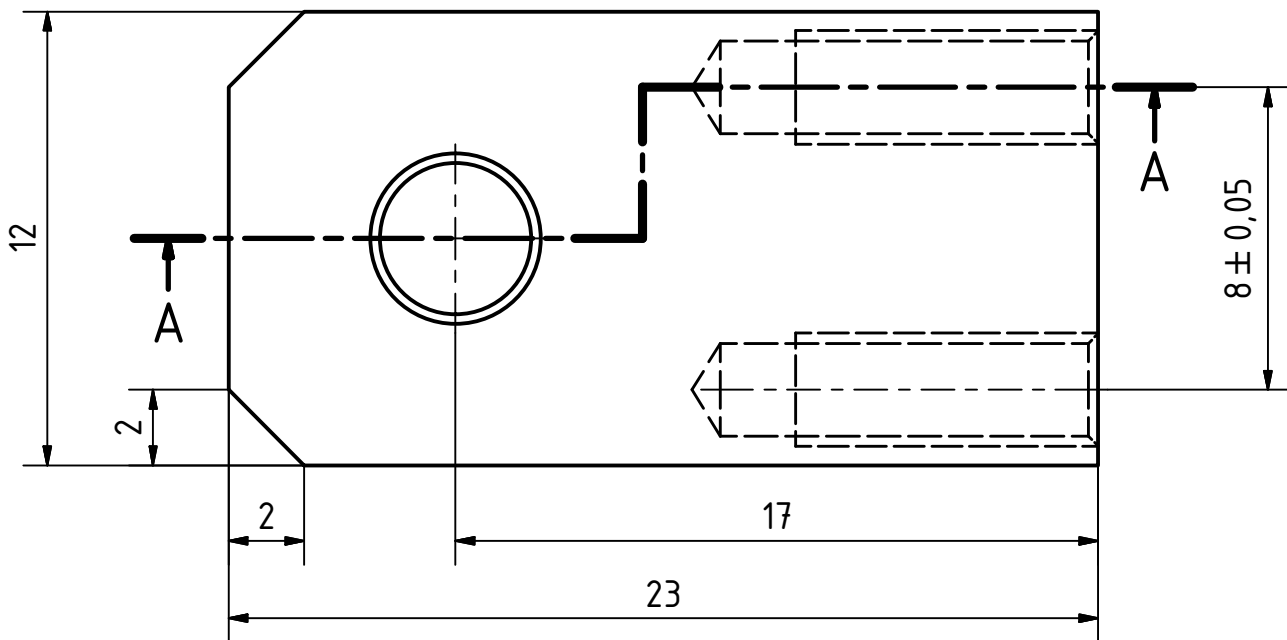
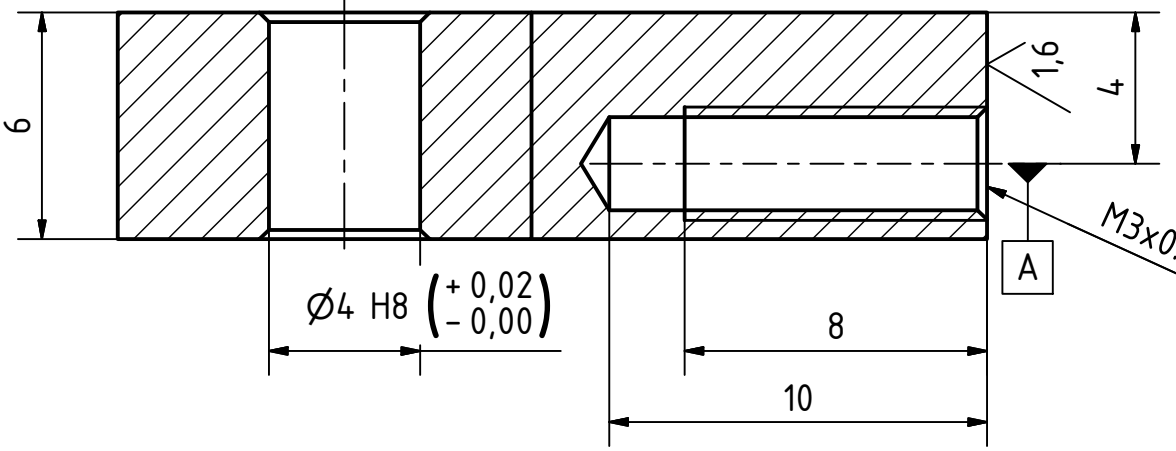


3,2 (✓)

0,1A

A-A



Break Sharp Edges: 0,1 mm

Corresponding symbols								
Roughness Classes (NBN 88-02) (ISO 1302)								
Roughness Value "Ra" in µm (NBN 88-02) (ISO 1302)								
Allowable deviations for dimensions without tolerance indication (machined surfaces)								
Accuracyclass (ISO 2768.1)	For measurements (deviations in mm)							
	Dimensions in mm							
	0,5 to 3	>3 to 6	>6 to 30	>30 to 120	>120 to 400	>400 to 1000	>1000 to 2000	>2000 to 4000
f Fine	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	±0,8
m Medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2
c Rough	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±4
v Very Rough	-	±0,5	±1	±1,5	±2,5	±4	±6	±8

X		
Revision	Date	Description
Engineered by:		Name: Galba, J.
		Date: 19/12/2009
		Scale: 5:1
		SheetSize: A3
Project:		Material: Brass, Soft Yellow
Miniature Model Air Engine		Total Mass: 0,012 kg

Title:		Vertical Stirling Engine with Glass Dome Base Support	
Drawingnumber:		Sheet: 0001	
Design State:		Released	



Drawing made with
autodesk Inventor
Revisions only
permitted by CAD