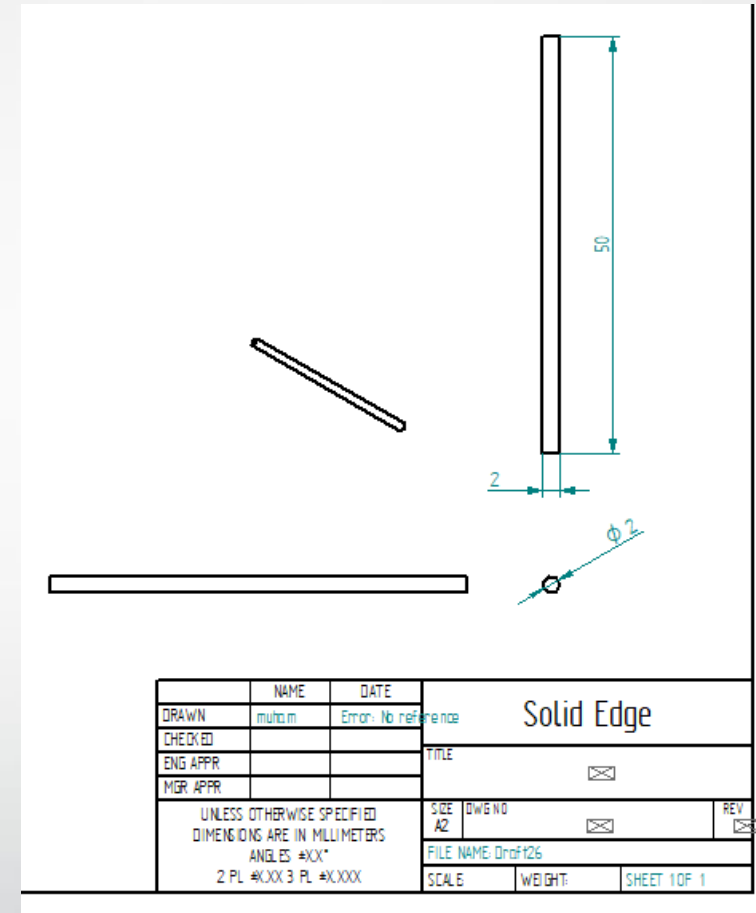
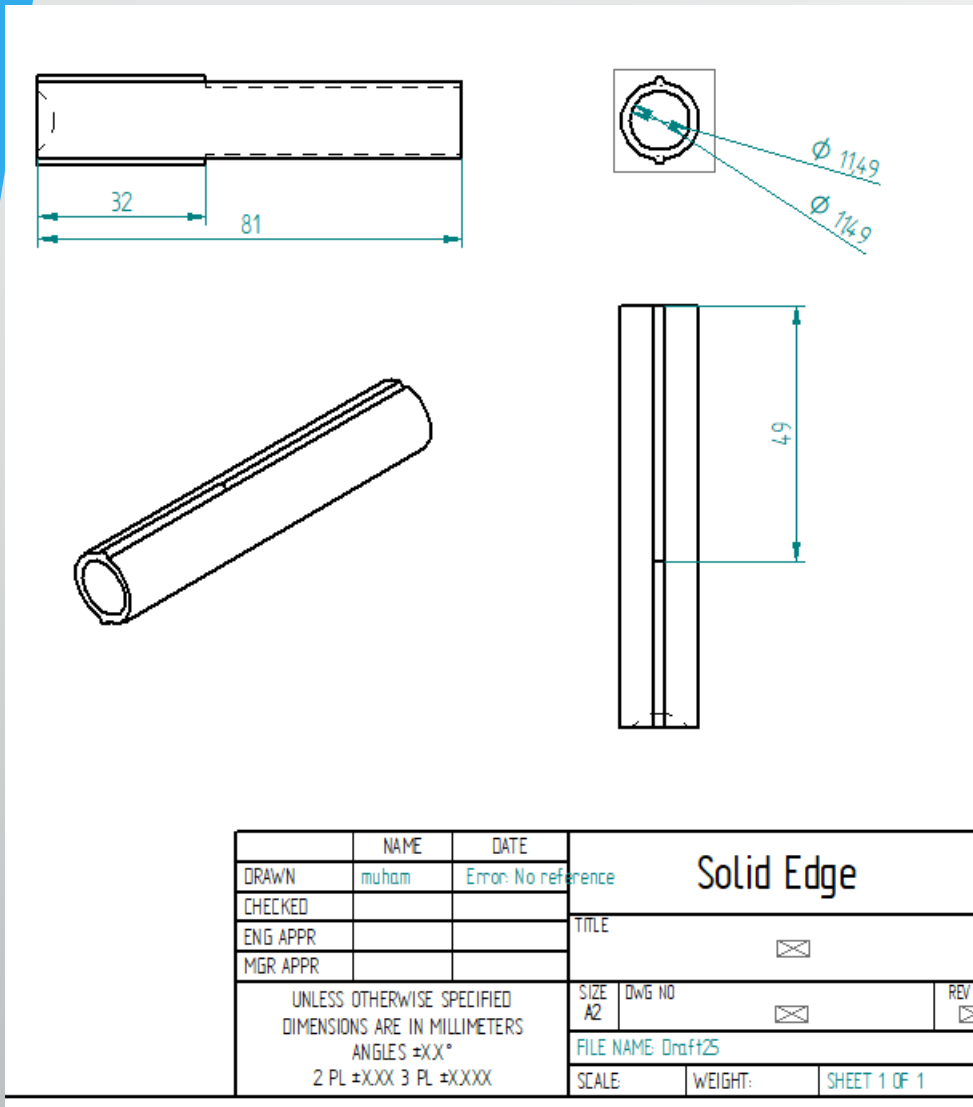
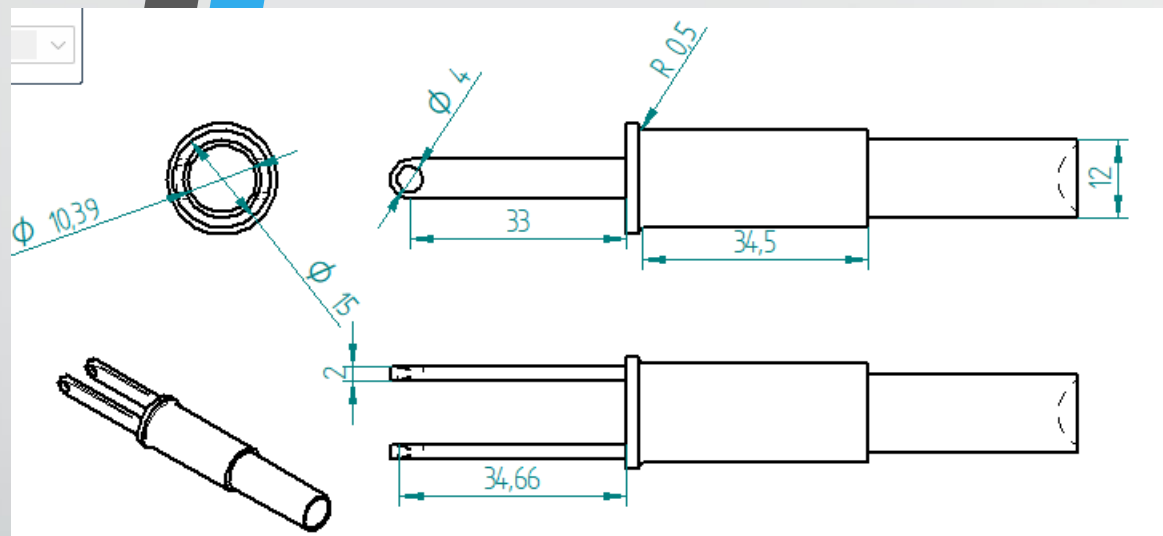


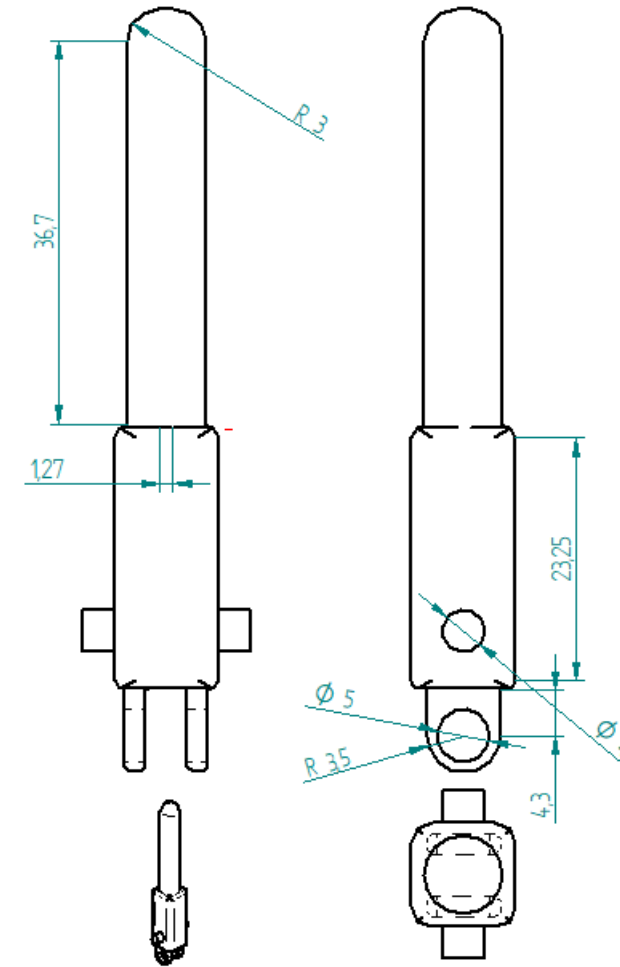


CEVİZ KIRICI

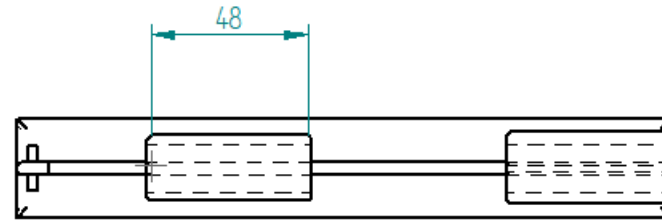
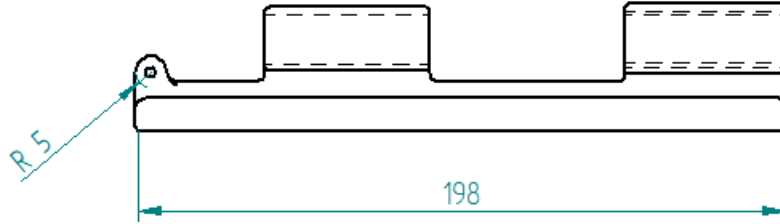
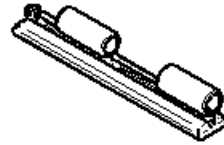
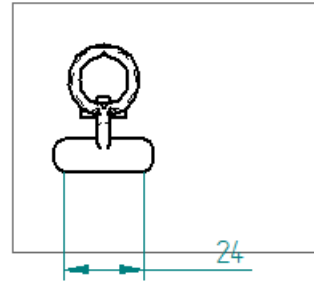




	NAME	DATE	Solid Edge		
DRAWN	muham	Error: No reference	TITLE		
CHECKED					
ENG APPR					
MGR APPR					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGLES ±X.X° 2 PL ±XXX 3 PL ±X.XXX			SIZE	DWG NO	REV
			A2		
			FILE NAME: Draft27		
			SCALE:	WEIGHT:	SHEET 1 OF 1

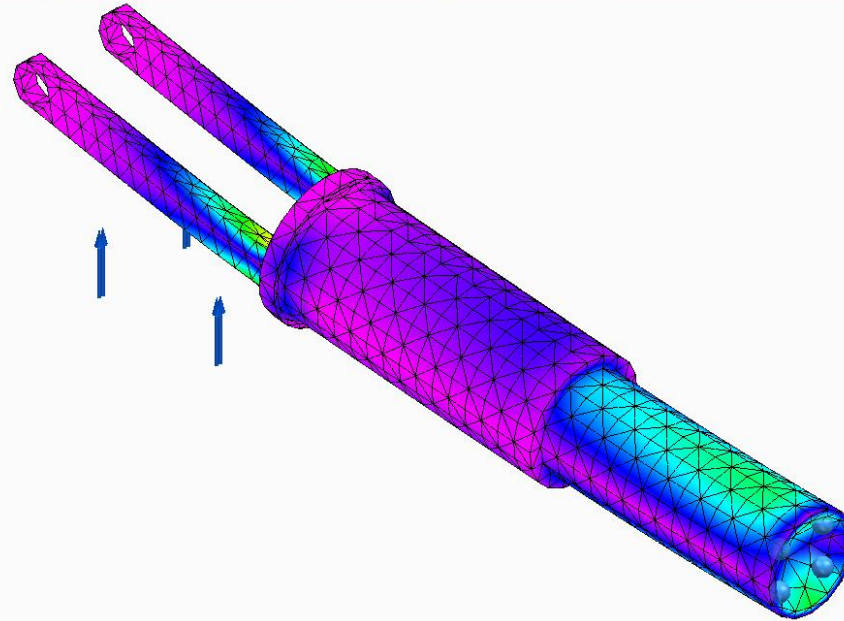


	NAME	DATE	Solid Edge		
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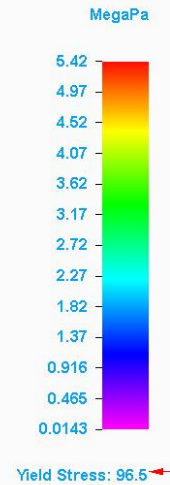


	NAME	DATE	Solid Edge		
DRAWN	muham	Error: No reference			
CHECKED			TITLE		
ENG APPR					
MGR APPR					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS			SIZE A2	DWG NO	REV

but3.par, Static Study 1, Iron
 Stress - Elemental
 Contour: Von Mises Stress
 Deformation: Total Translation
 Date: Wednesday, February 1, 2023 11:00 AM



but3.par



Document Name	Up-To-Date	Material	Density	Accuracy	Mass	Volume	User Defined	Surface Area
Asm20.asm	Yes				0.762 kg	110177.382 m...		
but1.par	Yes	Iron, grey cast t...	6920.000 kg/m...	0.99	0.557 kg	80531.898 mm...	No	29473.75 mm^2
but2.par	Yes	Iron	6920.000 kg/m...	0.99	0.030 kg	4330.205 mm^3	No	2283.01 mm^2
but3.par	Yes	Iron	6920.000 kg/m...	0.99	0.075 kg	10903.078 mm...	No	4503.18 mm^2
but4.par	Yes	Iron	6920.000 kg/m...	0.99	0.098 kg	14098.042 mm...	No	4385.36 mm^2
but5.par	Yes	Iron	6920.000 kg/m...	0.99	0.001 kg	157.080 mm^3	No	320.44 mm^2