
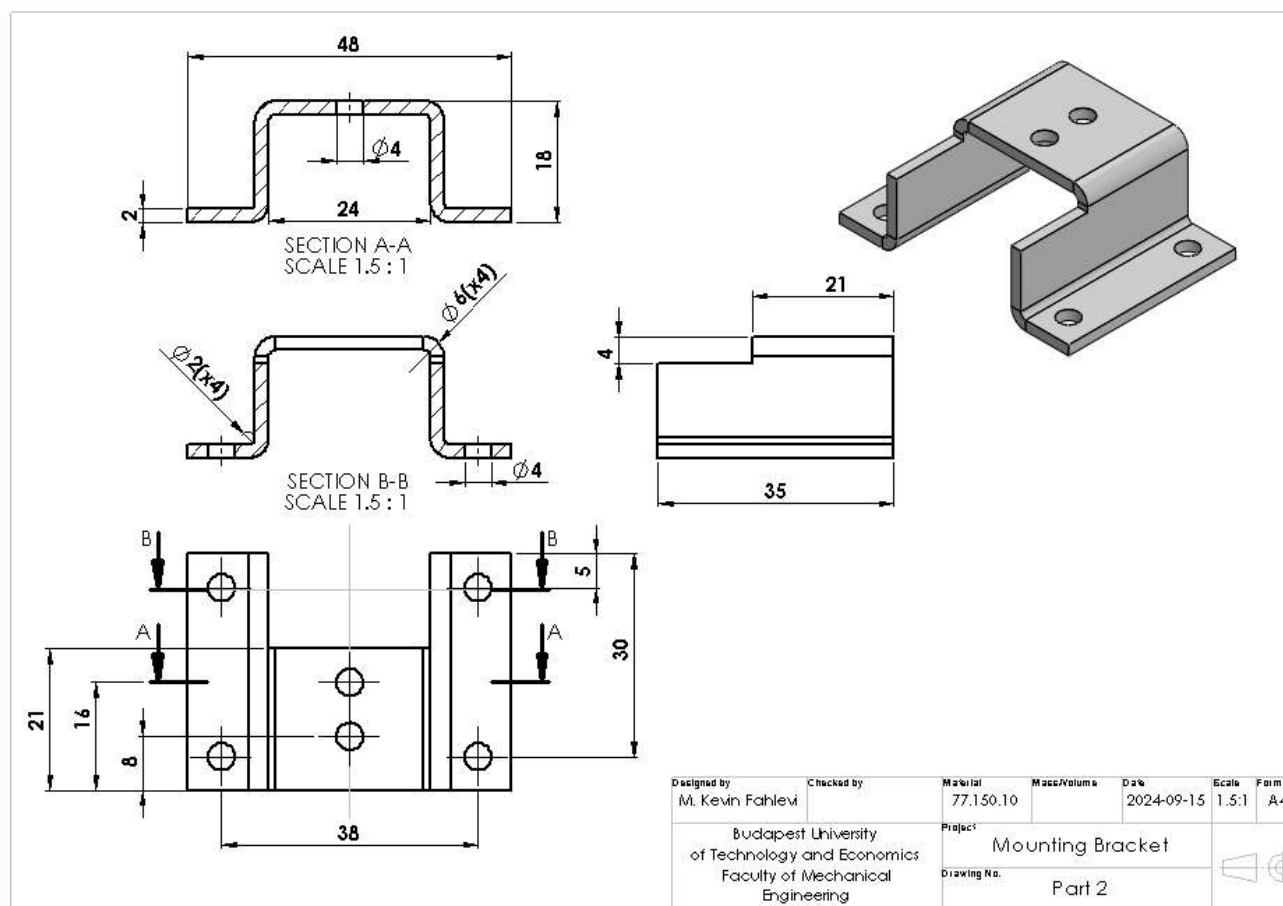
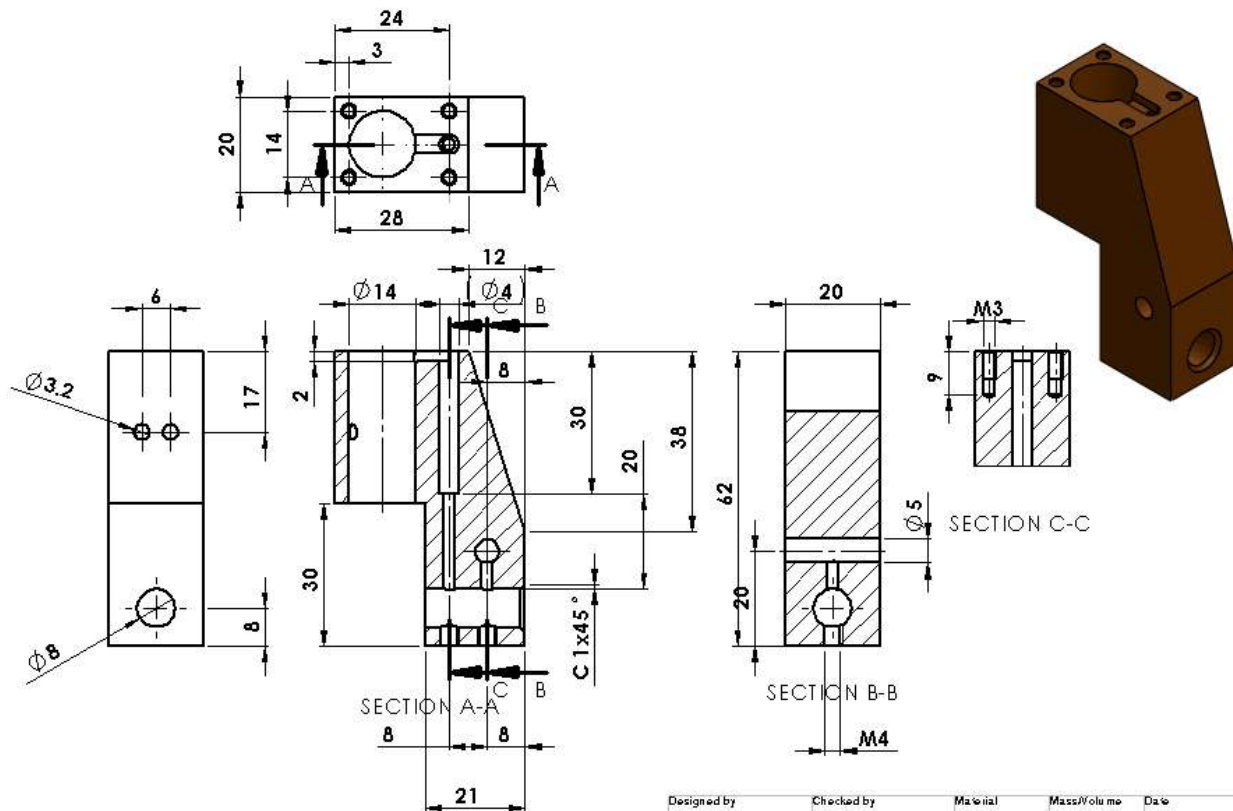
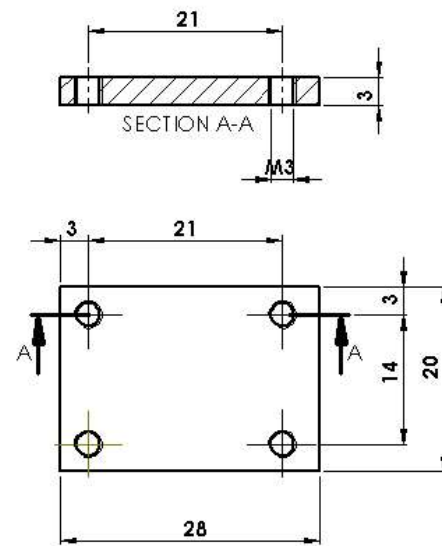



Designed by M. Kevin Fahlevi	Checked by	Material Wood	Mass/Volume	Date 2024-09-15	Scale 1:1	Format A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Base Plate			
		Drawing No.	Part 1			

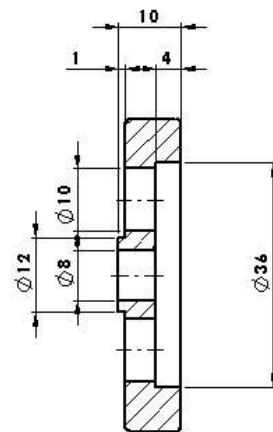
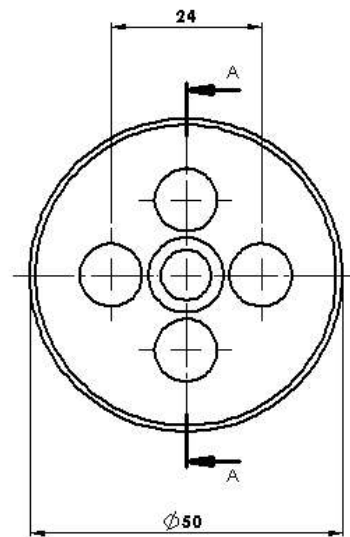




Designed by M. Kevin Fahlevi	Checked by	Material 10809-1	Mass/Volume	Date 2024-09-15	Scale 1:1	Format A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project Motor Block				
		Drawing No. Part 3				




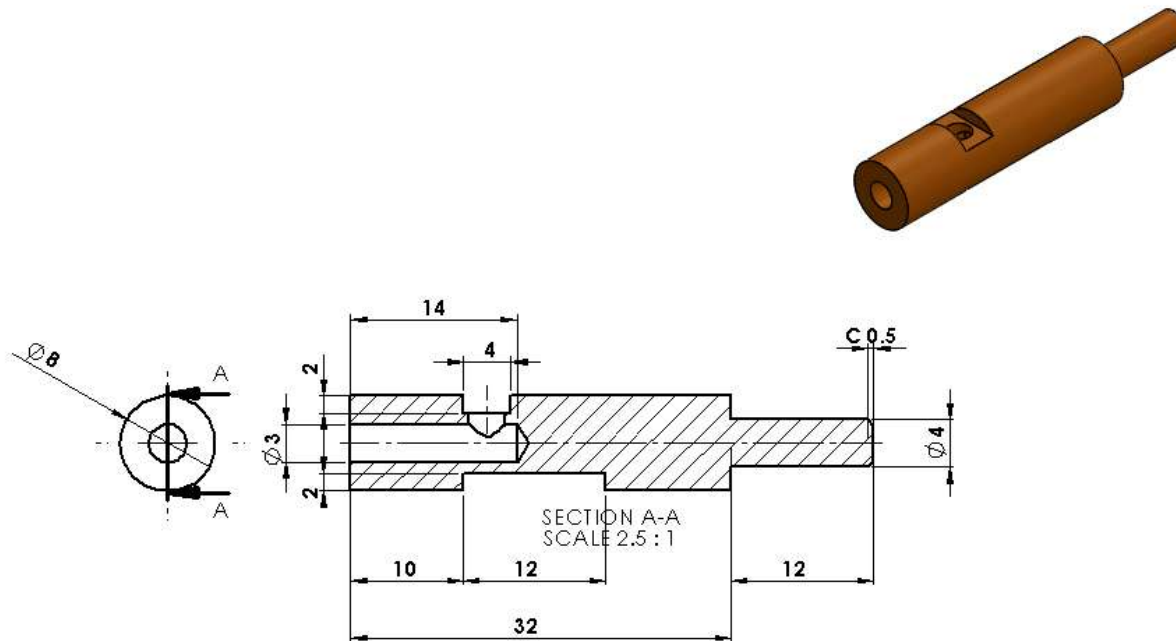
Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		Wood		2024-09-15	2:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Cylinder Head			
		Drawing No.	Part 4			



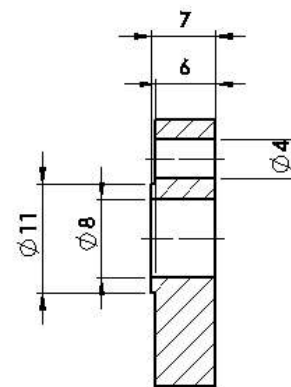
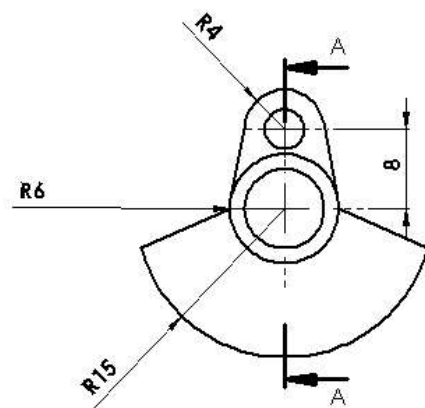
SECTION A-A  
SCALE 1.5 : 1



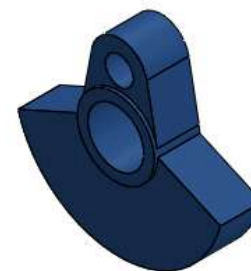
Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		42CrMo4		2024-09-15	1.5:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Fly Wheel			
		Drawing No.	Part 5			




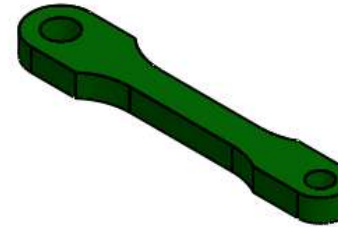
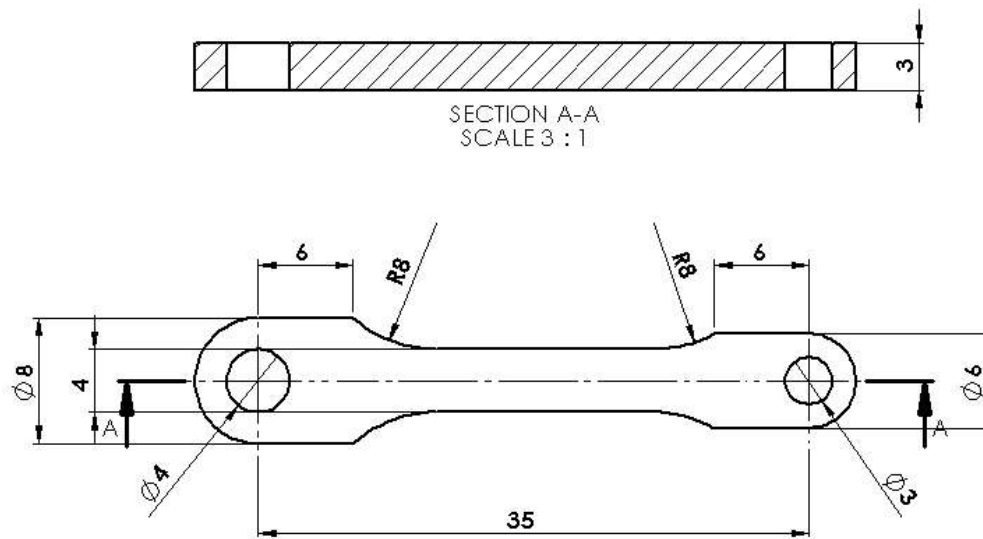
Designed by M. Kevin Fahlevi	Checked by	Material 1083.2018	Mass/Volume	Date 2024-09-15	Scale 2.5:1	Format A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Crank Shaft			
		Drawing No.	Part 6			

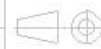


SECTION A-A

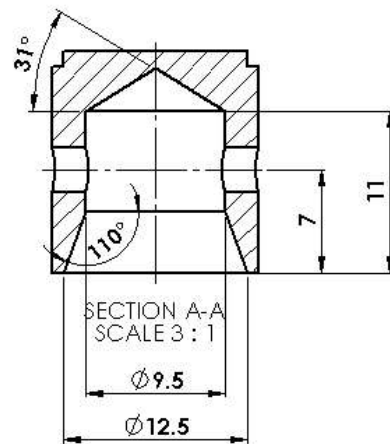
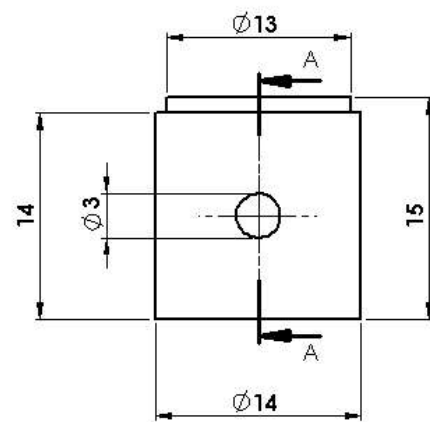



Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		77.120.10		2024-09-15	2:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Crank			
		Drawing No.	Part 7			

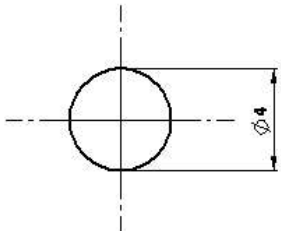
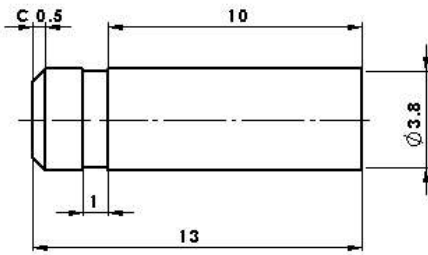



Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		77.120.10		2024-09-15	3:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project				
		Connecting Rod				
		Drawing No. Part 8				

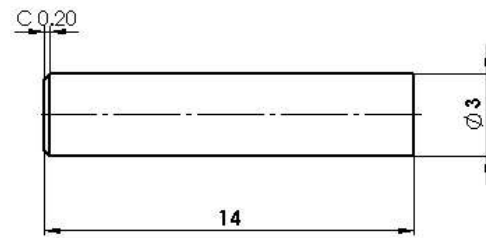




Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		77.120.10		2024-09-15	3:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Piston			
		Drawing No.	Part 9			



Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		10721-2		2024-09-15	6:1	A4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Crank Pin			
		Drawing No.	Part 10			



Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi		77.120.10		2024-09-15	6:1	A 4
Budapest University of Technology and Economics Faculty of Mechanical Engineering		Project	Piston Pin			
		Drawing No.	Part 11			

