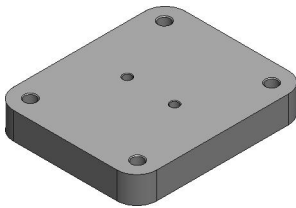
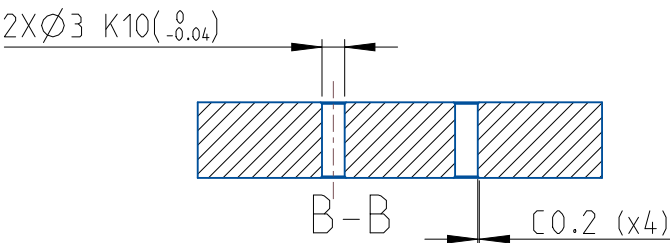
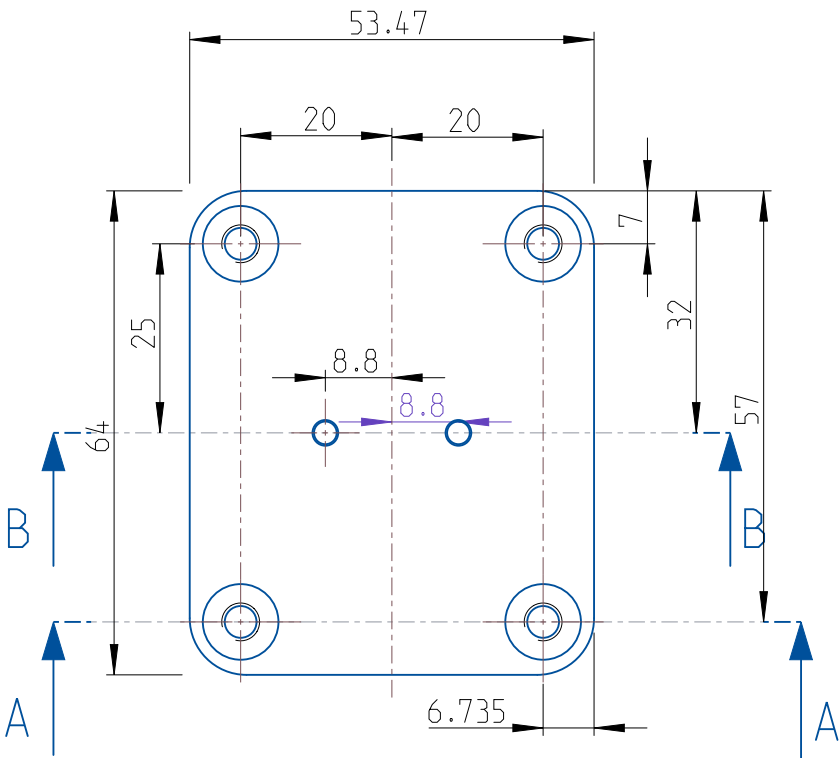
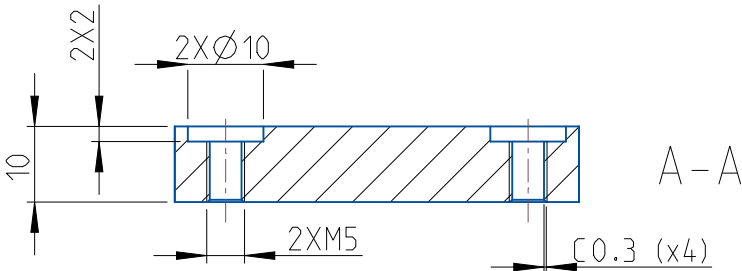


Note	Pos.	Modified from	Date	Intr.
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3.2/ (✓)



1:2

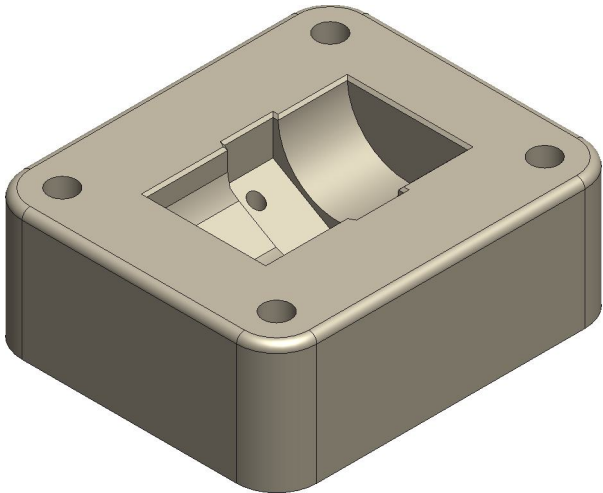


Tolerances, if not indicated, according to:	Machined Surfaces	Heat Treatment	Edges and Corners	-	-
	1350 K-mK	1240 K	1436 K	-	-
Name	Base Plate				Secrecy class
Material	42CrMo4				1102 K/-
-					CAD Creo
Transferred from	Scale	1:1	Format	A4	Family
	Drawn	M.Kevin Fahlevi	Blank	-	Compare
-	Cons.class	1295 K/-	Rev	Status	Designation
	Mass/Volume	-	Date	2024-06-11	Replaces
					Sheet 1 (1)

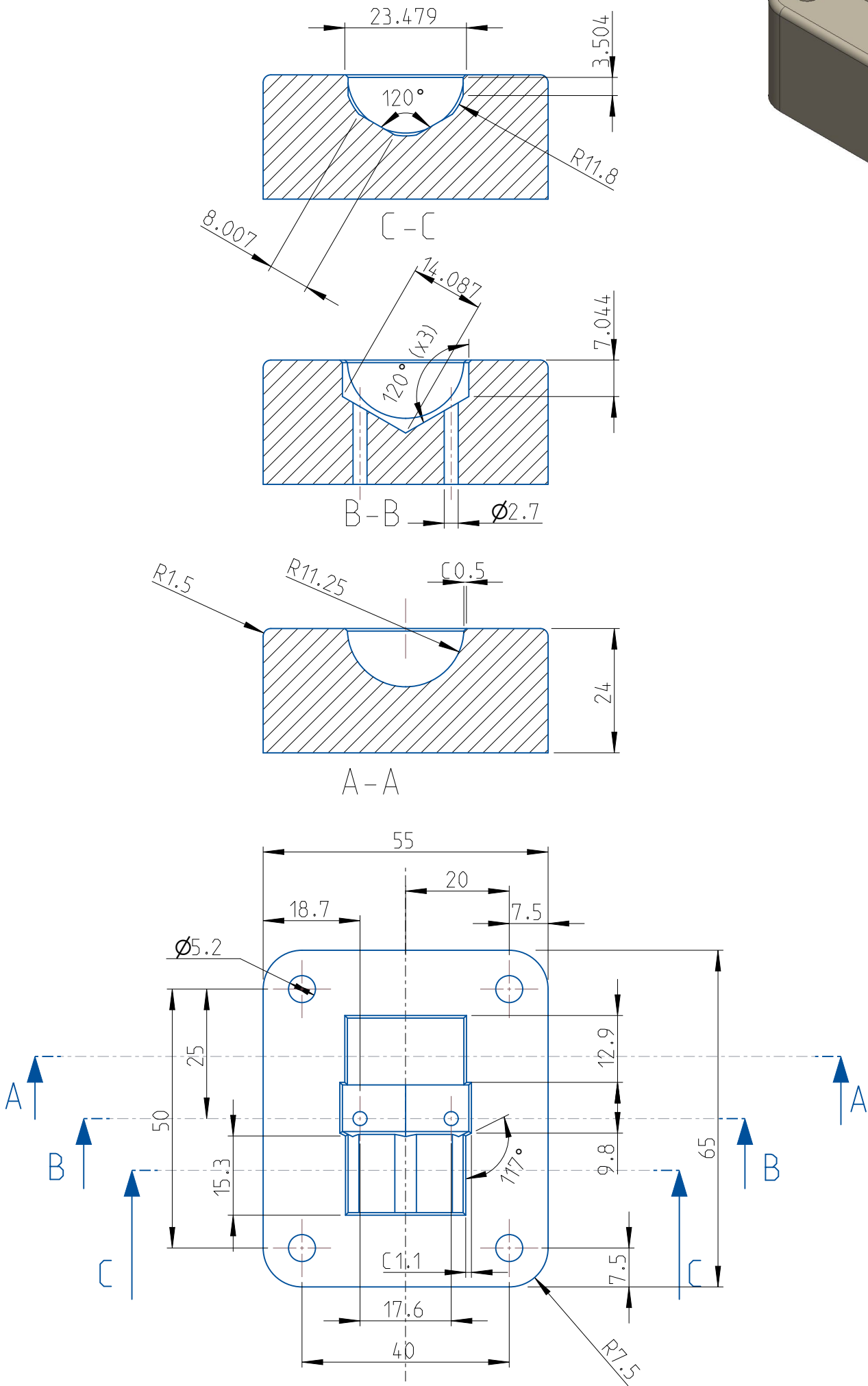
Model name	Rev.Ver
Drawing name	Rev.Ver
PART1_DRAWING	


Note	Pos.	Modified from	Date	Intr.
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3.2



1:1

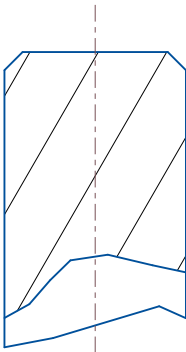
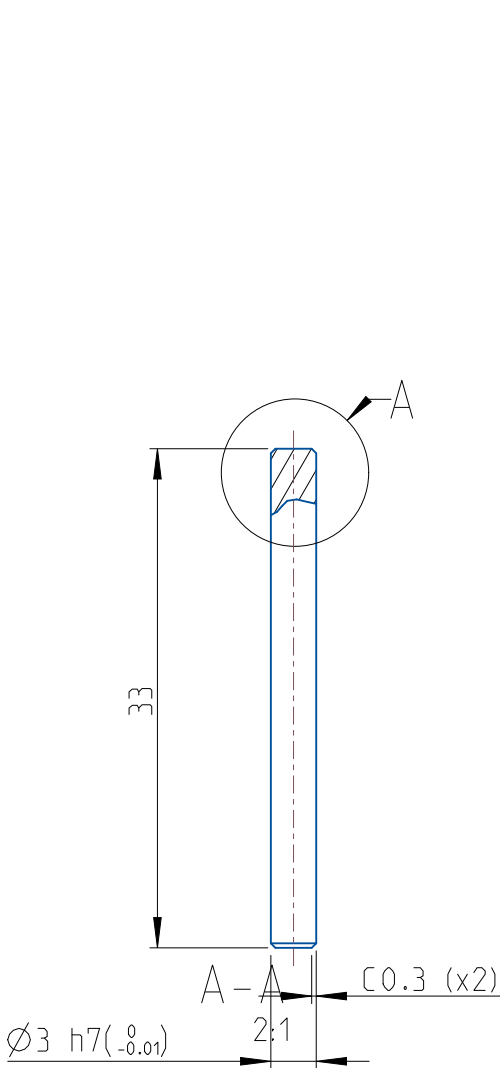


Tolerances, if not indicated, according to: AC-STD		Machined Surfaces	Heat Treatment	Edges and Corners				
		1350 K-mK	1240 K	1436 K				
Name Material Holder/Placer					Secrecy class			
Material ABS					1102 K/-			
					CAD Creo			
Transferred from	Scale	1:1	Format	A3	Family	Compare	Drawing owner	
	Drawn	M.Kevin Fahlevi		Blank	Replaces			
		Cons.class	1295 K/-	Rev	Status	Designation		Sheet 1 (1)
		Mass/Volume		Date	2024-06-11			

Note	Pos.	Modified from	Date	Intr.
	-	-	-	-

Megj: Edzve HRC 58-62

3.2/ (✓)



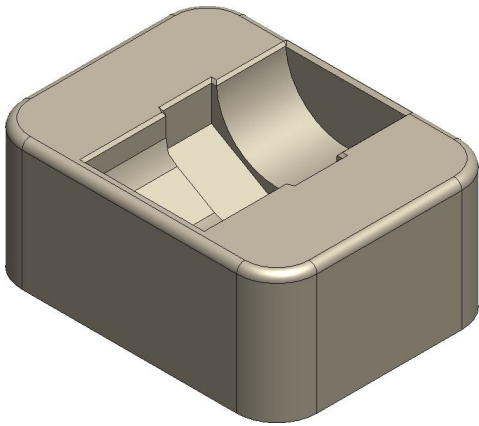
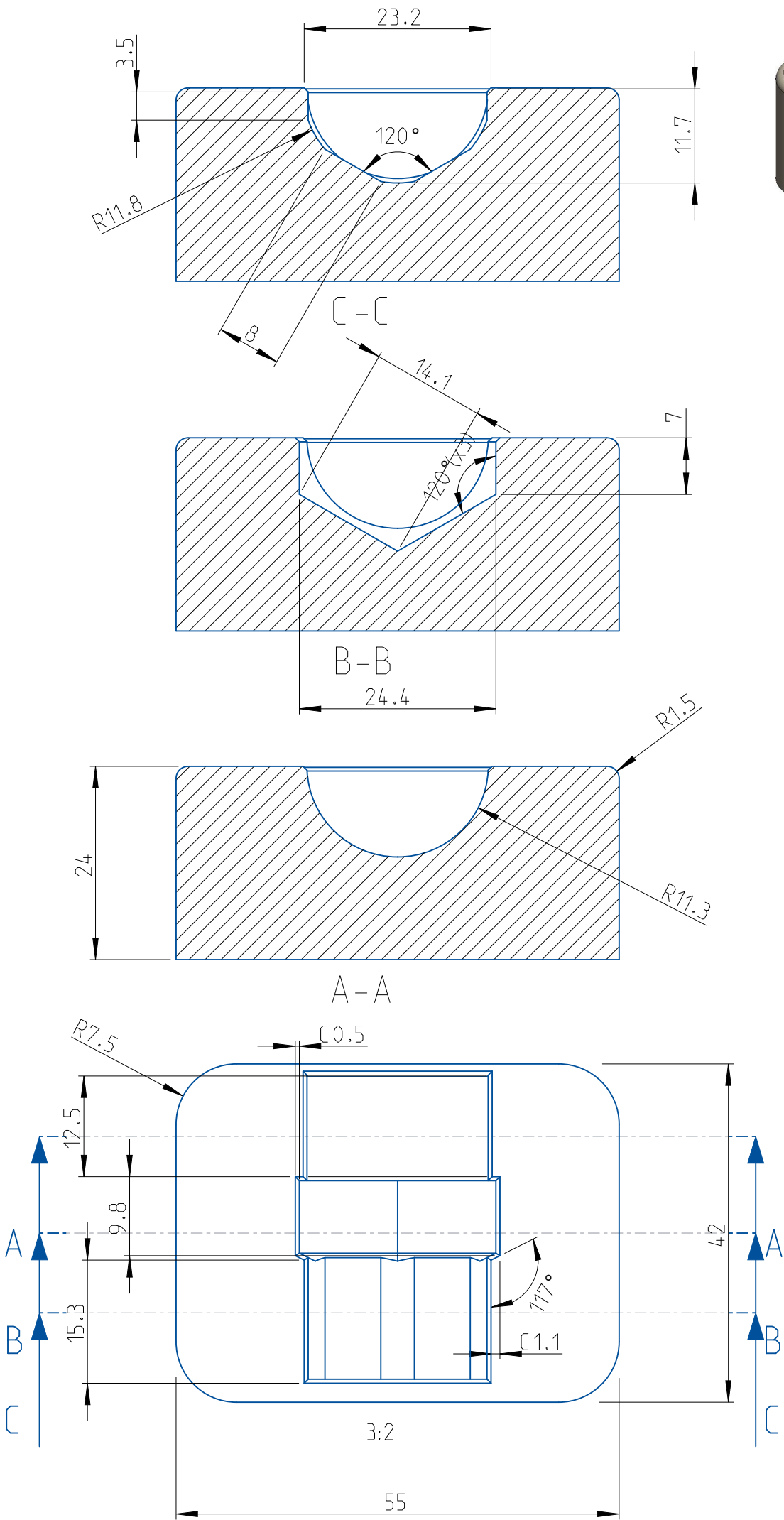
Tolerances, if not indicated, according to:		Machined Surfaces	Heat Treatment	Edges and Corners	-	-
AC-STD		1350 K-mK	1240 K	1436 K	-	-
Name Pusher						Secrecy class
Material 42CrMo4 + Hardening HRC 58-62						1102 K/-
-						CAD Creo
Transferred from	Scale	2:1	Format	A4	Family	-
	Drawn	M.Kevin Fahlevi		Blank	-	Replaces
	Cons.class	1295 K/-	Rev	Status	Designation	Sheet 1 (1)
-		Mass/Volume	-	Date	2024-06-11	

Model name	Rev.Ver
Drawing name	Rev.Ver
PART3_DRAWING	

Model name	Rev. Ver
Drawing name	Rev. Ver ***
PART5_DRAWING	

Note	Pos.	Modified from	Date	Intr.
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3.2



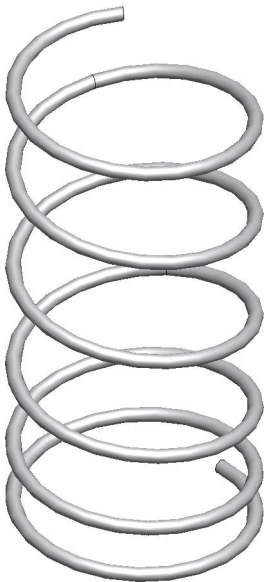
1:1

Tolerances, if not indicated, according to:		Machined Surfaces	Heat Treatment	Edges and Corners		
AC-STD		1350 K-mK	1240 K	1436 K		
Name Material Cover					Secrety class	
Material ABS					1102 K/-	
					CAD Creo	Drawing owner
		Scale 1:1	Format A3	Family	Compare	
		Drawn M.Kevin Fahlevi		Blank	Replaces	
Transferred from		Cons.class 1295 K/-	Rev	Status	Designation	Sheet 1 (1)
		Mass/Volume		Date 2024-06-11		

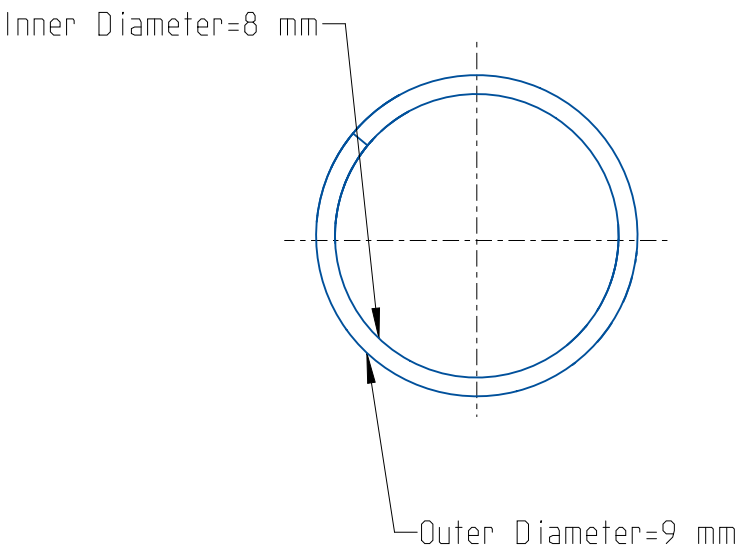
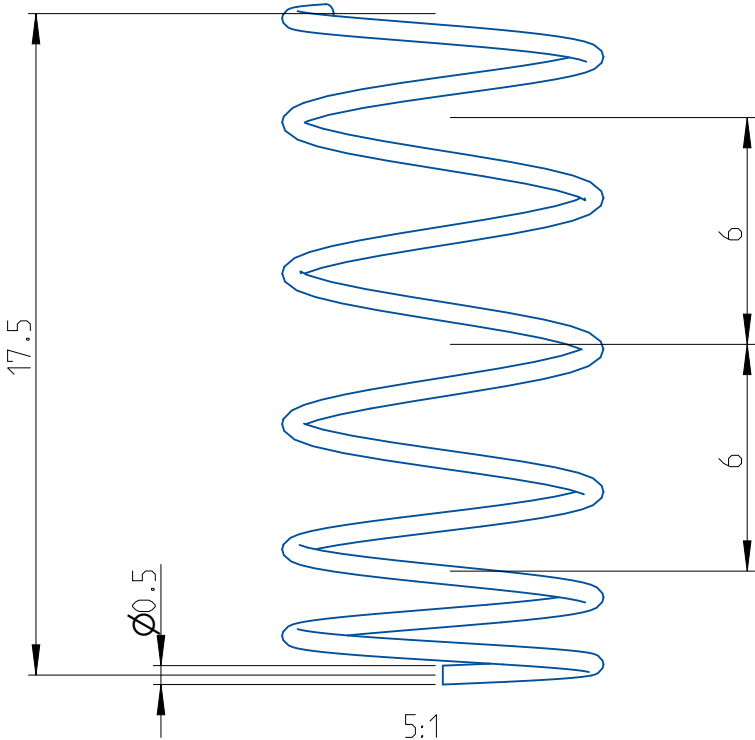
Model name	Rev.Ver
Drawing name	Rev.Ver ***
PART6_DRAW ING	

Note	Pos.	Modified from	Date	Intr.
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3.2/ (✓)



4:1

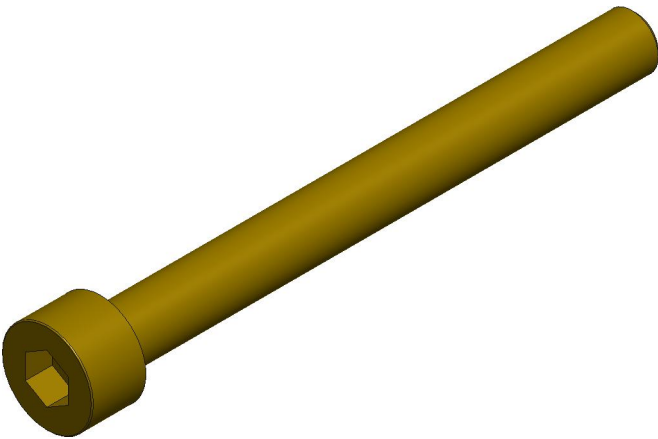


Tolerances, if not indicated, according to:		Machined Surfaces	Heat Treatment	Edges and Corners		
AC-STD		1350 K-mK	1240 K	1436 K		
Name Compression Spring					Secrecy class	
Material DIN 2095					1102 K/-	
					CAD Cneo	
Transferred from	Scale	3:1	Format	A3	Family	Drawing owner
	Drawn	M.Kevin Fahlevi		Blank	Replaces	
	Cons.class	1295 K/-	Rev	Status	Designation	Sheet 1 (1)
	Mass/Volume			Date	2024-06-11	

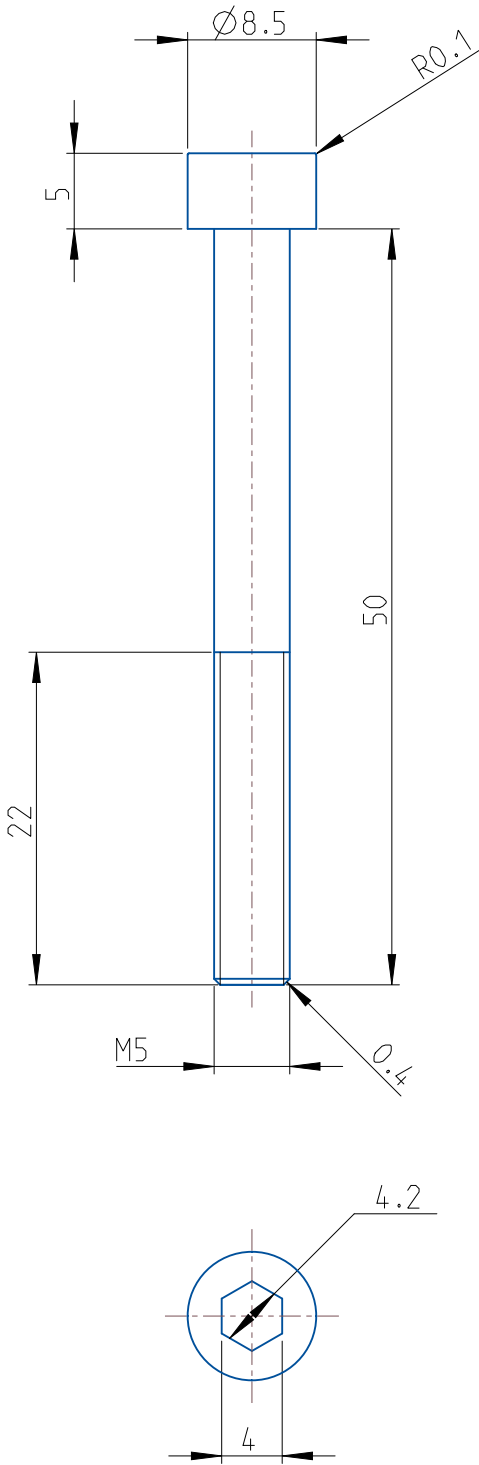
Model name	Rev. Ver
Drawing name	Rev. Ver
PART7_DRAWING	***

Note	Pos.	Modified from	Date	Intr.
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2:1



Tolerances, if not indicated, according to: AC-STD		Machined Surfaces	Heat Treatment	Edges and Corners			
		1350 K-mK	1240 K	1436 K			
Name Bolt M5x50					Secrecy class		
Material 42CrMo4					1102 K/-		
					CAD Cneo		
Transferred from	Scale	2:1	Format	A3	Family	Compare	Drawing owner
	Drawn	M.Kevin Fahlevi		Blank	Replaces		
	Cons.class	1295 K/-	Rev	Status	Designation		Sheet 1 (1)
	Mass/Volume	0.010		Date	2024-06-11		