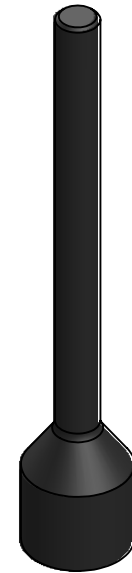
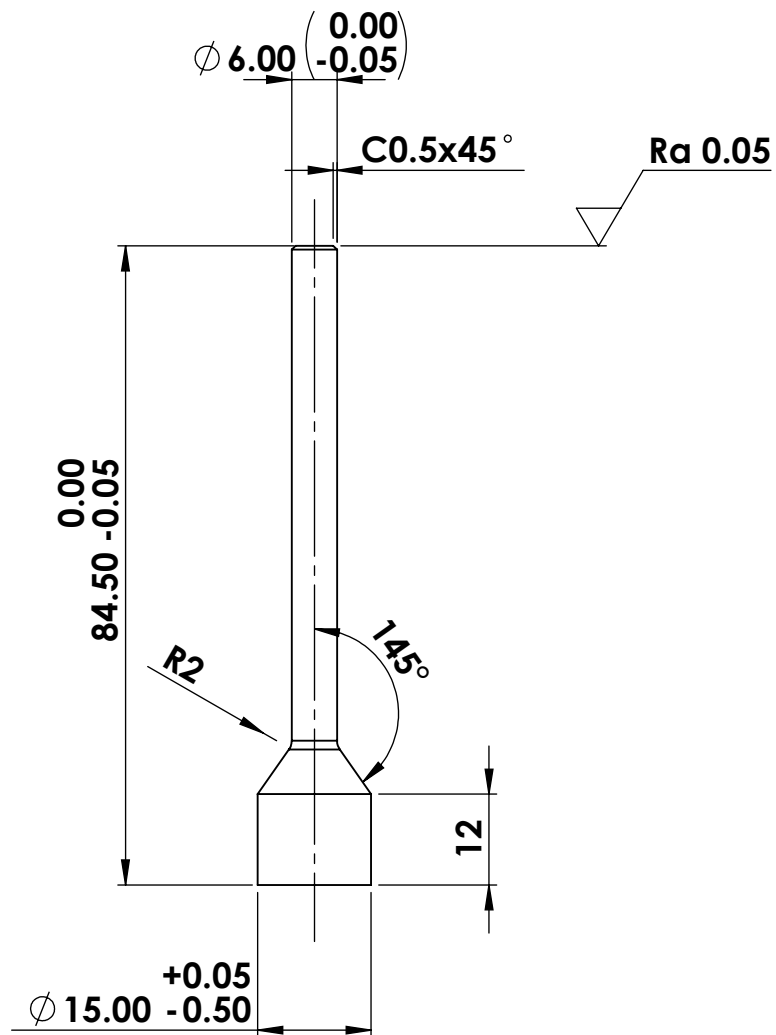



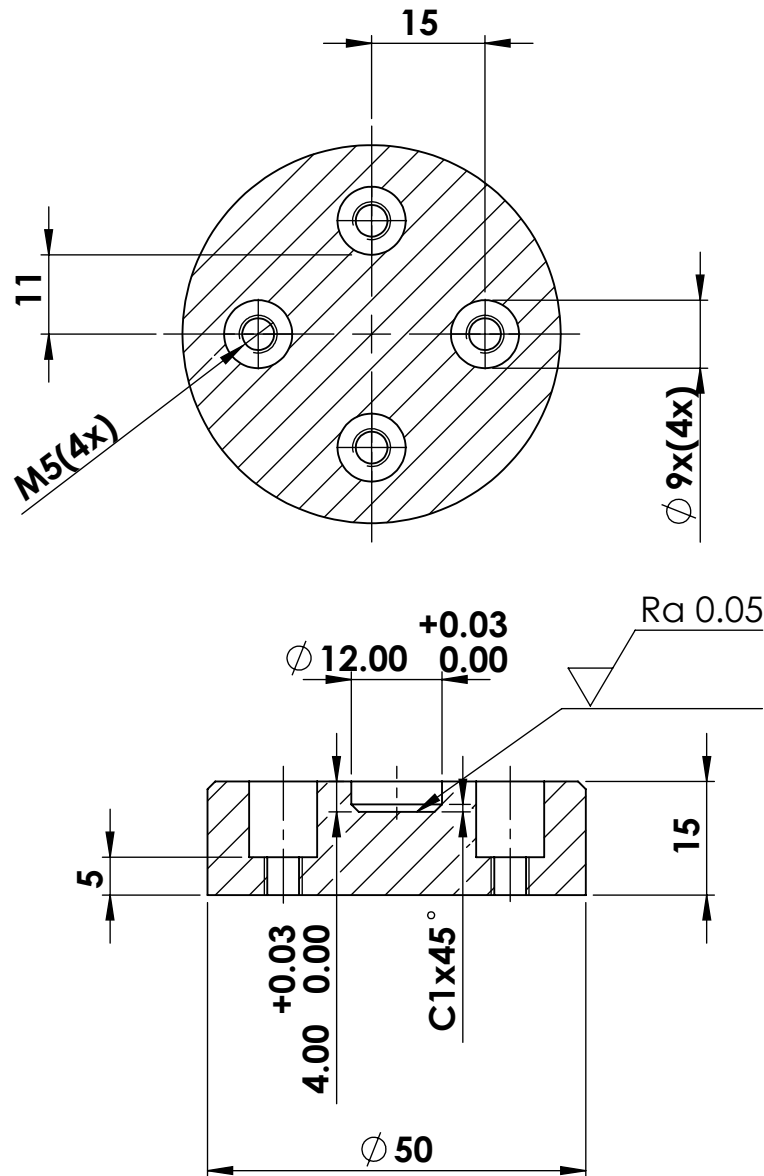
Hardened to 58-61 HRC

Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi	Dr. Reé András	60WCrV7		2024-12-12	2:1	A4
Budapest University of Technology and Economics Department of Materials Science and Engineering		Project Upsetting Cold Forming				
		Drawing No. Die				




Hardened to 55-58 HRC

Designed by M. Kevin Fahlevi	Checked by Dr. Reé András	Material 60WCrV7	Mass/Volume	Date 2024-12-12	Scale 1:1	Format A4
Budapest University of Technology and Economics Department of Materials Science and Engineering		Project Upsetting Cold Forming				
		Drawing No. Ejector				



Hardened to 58-61 HRC

Designed by	Checked by	Material	Mass/Volume	Date	Scale	Format
M. Kevin Fahlevi	Dr. Reé András	60WCrV7		2024-12-12	1:1	A4
Budapest University of Technology and Economics Department of Materials Science and Engineering		Project Upsetting Cold Forming				
		Drawing No. Punch				

