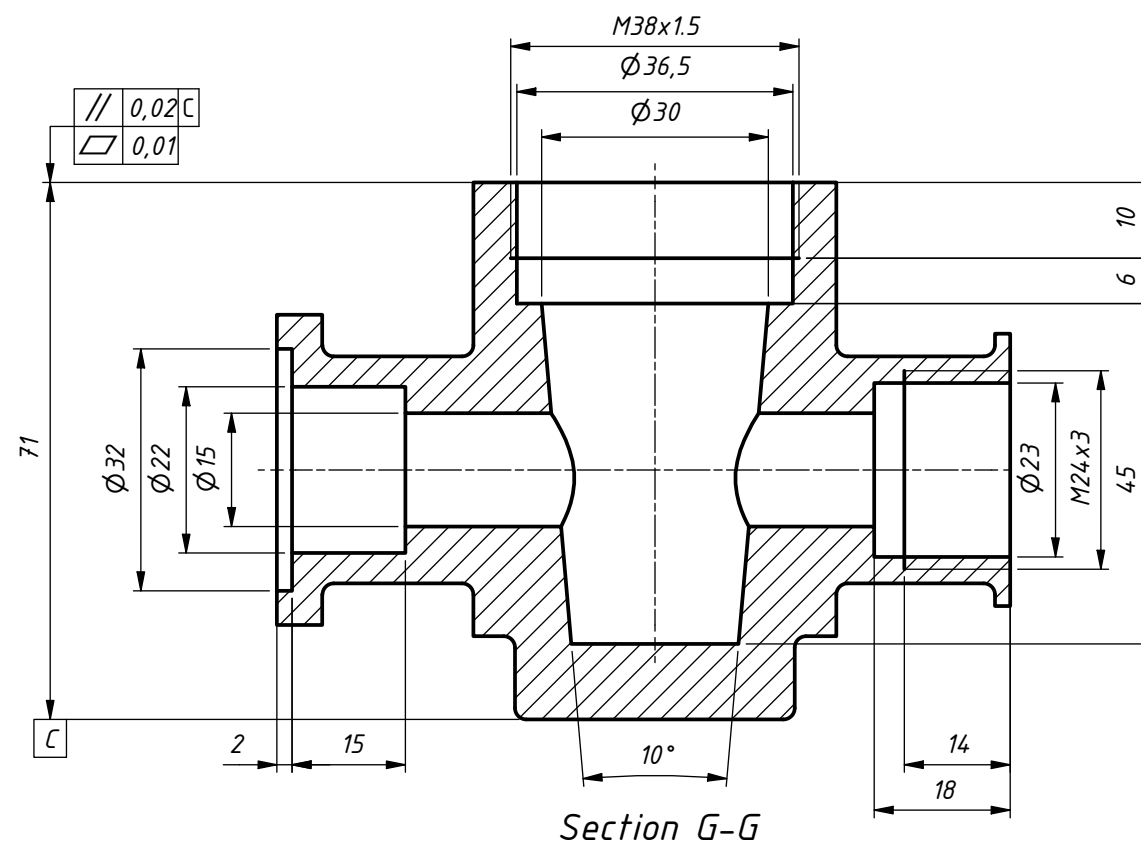
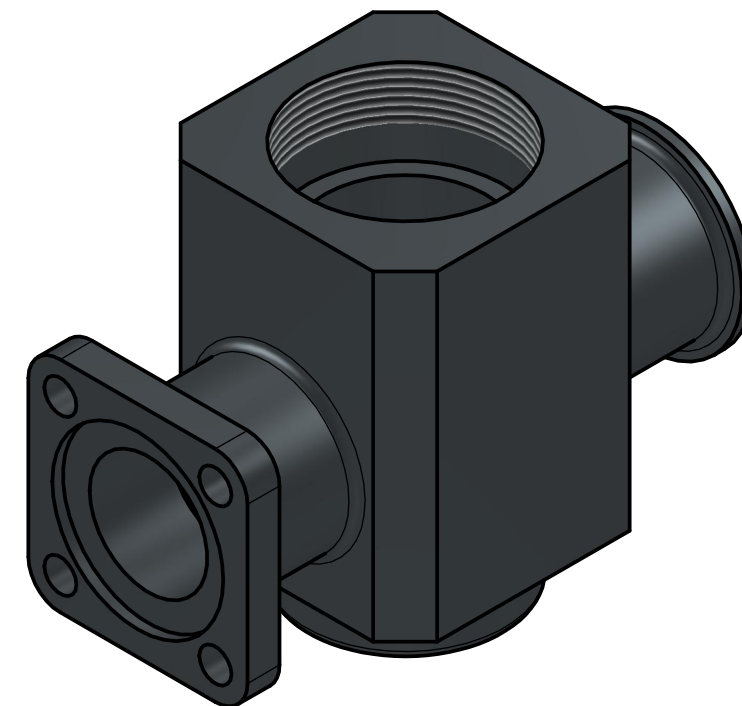
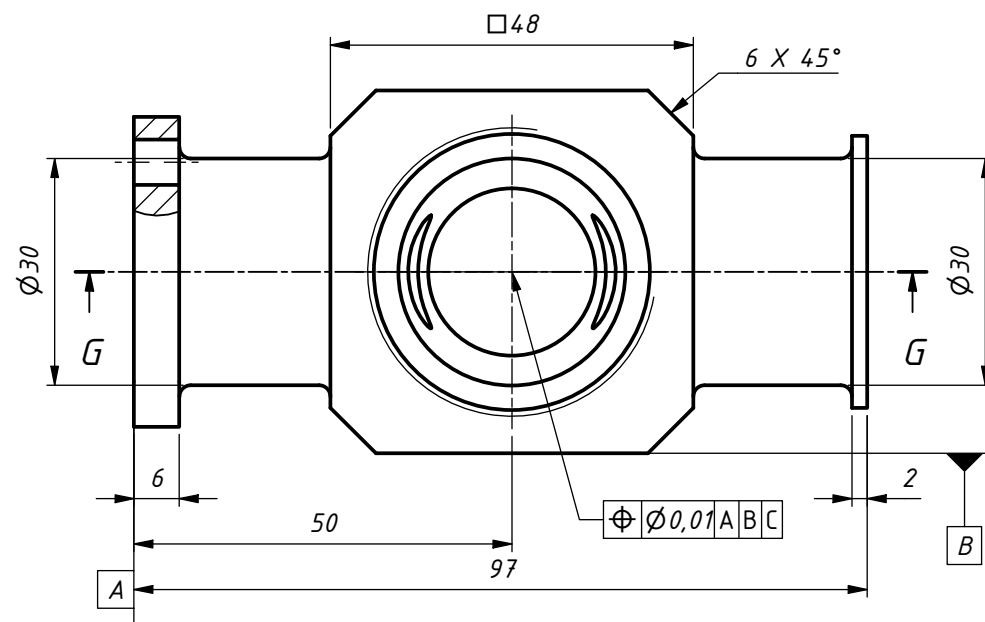
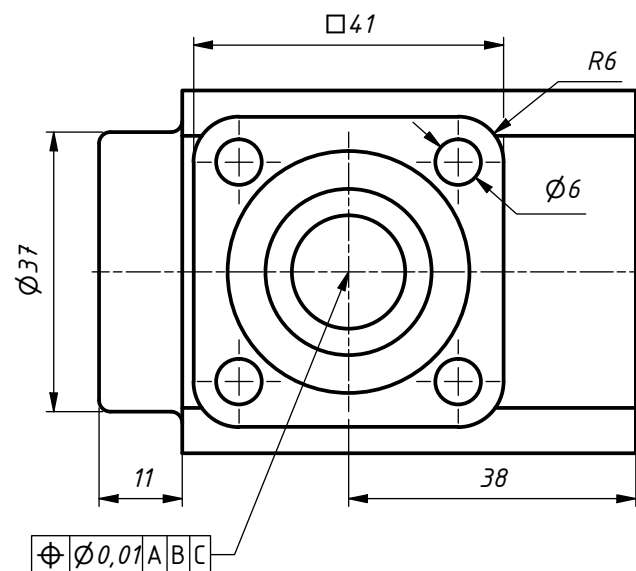


1 ✓ (✓)



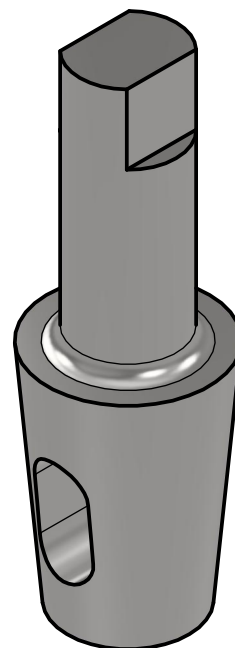
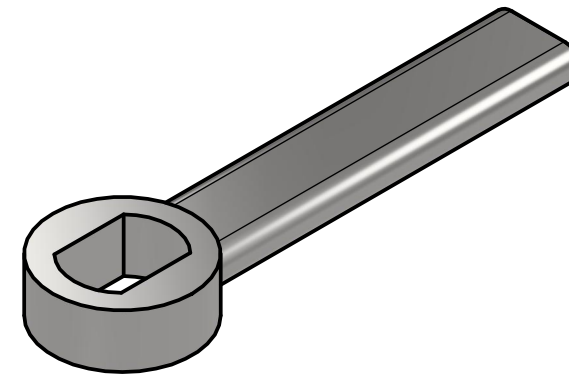
**GENERAL NOTES:**


1. Unspecified fillet R1.5
2. General Tolerance:
  - Fundamental Tolerancing Principle ISO 8185
  - Casting = ISO 8015 - CT10
  - Machining = ISO 2768 - mK
  - Geometrical Tolerance = ISO 1101
3. Surface Roughness :

$$\sqrt{x} = \frac{N8}{\sqrt{y}} = \frac{N7}{\sqrt{y}}$$

1	1	LKSP_01	Iron, Cast	123915,397 mm <sup>3</sup>
ITEM	QTY	PART NUMBER	MATERIAL	VOLUME

Project	Valve		Table No	Unit	Scale	Sheet
Task	Reverse Engineering	Mechanical Engineering - CAD				
LKS Training 2025 - Kertosono						


$$\frac{x}{\nabla} = \frac{N8}{\nabla} \quad \frac{y}{\nabla} = \frac{N7}{\nabla}$$

Project		Valve				Table No	Unit	Scale	Sheet
							mm	1 : 1	A3
Task		Reverse Engineering							
		Mechanical Engineering - CAD							
LKS Training 2025 - Kertosono									