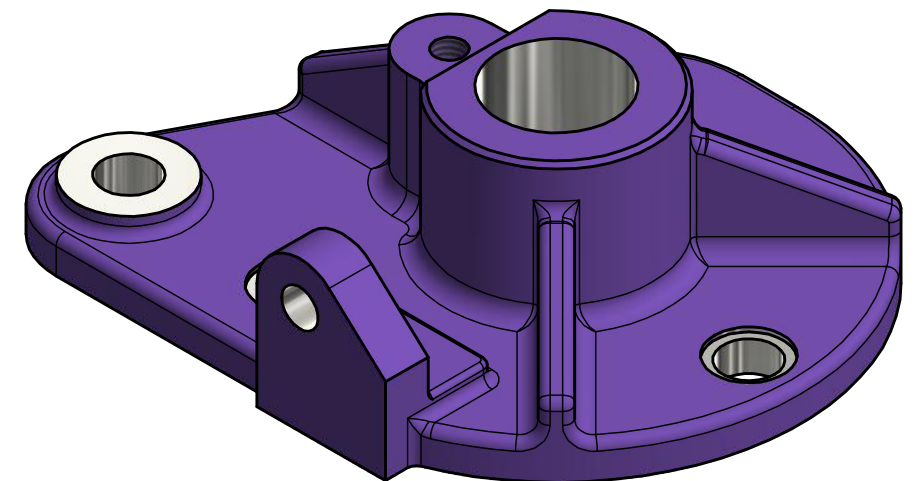
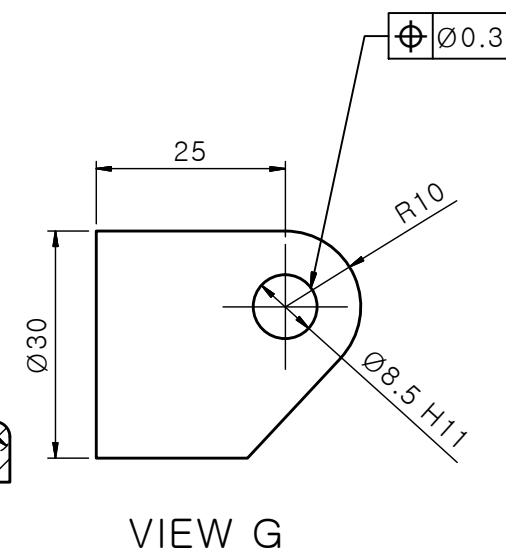
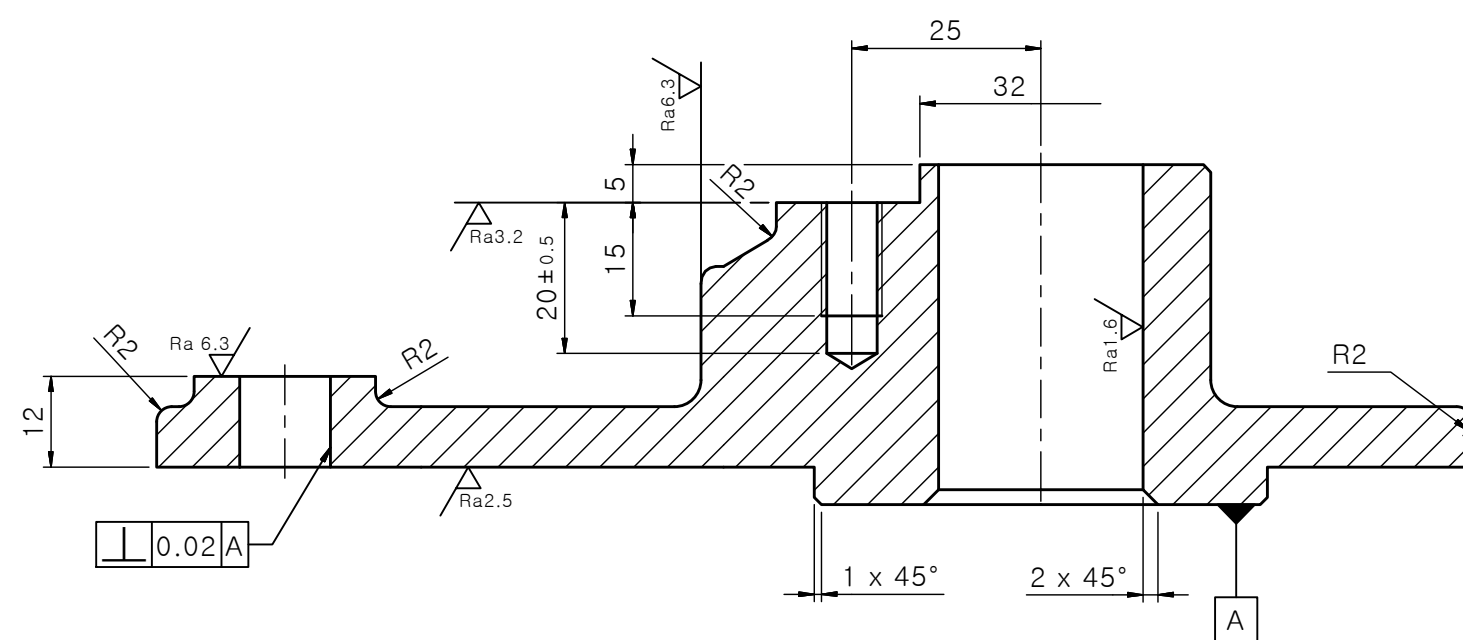


Technical drawing of a mechanical part (Fig. 1) showing a top view. The part is a circular component with a central hole and several mounting holes. Key dimensions and features include:

- Overall Dimensions:**
 - Outer diameter: $\varnothing 90$
 - Inner diameter: $\varnothing 16$
 - Central hole diameter: $\varnothing 12$
 - Mounting hole diameter: $\varnothing 12 \text{ H}17$
 - Mounting hole pitch diameter: $\varnothing 24$
- Mounting Holes:**
 - 3 Holes: $\varnothing 0.3$
 - Mounting hole diameter: $\varnothing 12 \text{ H}17$
 - Mounting hole pitch diameter: $\varnothing 24$
- Internal Features:**
 - Internal hole diameter: $\varnothing 12$
 - Internal hole pitch diameter: $\varnothing 24$
 - Internal hole diameter: $\varnothing 12$
 - Internal hole pitch diameter: $\varnothing 24$
- Geometric Features:**
 - Radius: $R25$
 - Radius: $R2$
 - Radius: $R57$
 - Radius: $R10$
 - Radius: $R6$
 - Radius: $R17$
 - Radius: $R2$
- Angles:**
 - Angle: 20°
 - Angle: 60°
 - Angle: 62°
- Threaded Features:**
 - Thread: $M8 \times 1.5$
- Surface Finish:**
 - Surface finish: 40 ± 0.05
 - Surface finish: 17 ± 0.3
 - Surface finish: 50 ± 0.1
 - Surface finish: 10 ± 0.2
- Other Dimensions:**
 - Dimension: 60 ± 0.5
 - Dimension: 20
 - Dimension: 6



SECTION B-B

주 서

1. 도시되고 지시없는 모서리는 R1

척도	투상	도명	일시		승인
1 : 1	3각법	3D 모델링 연습도면	제도		
			검도		