

This figure presents a technical drawing of a mechanical component, identified as HalfPier_Gitzo5_ACCHP0300, with dimensions in millimeters.

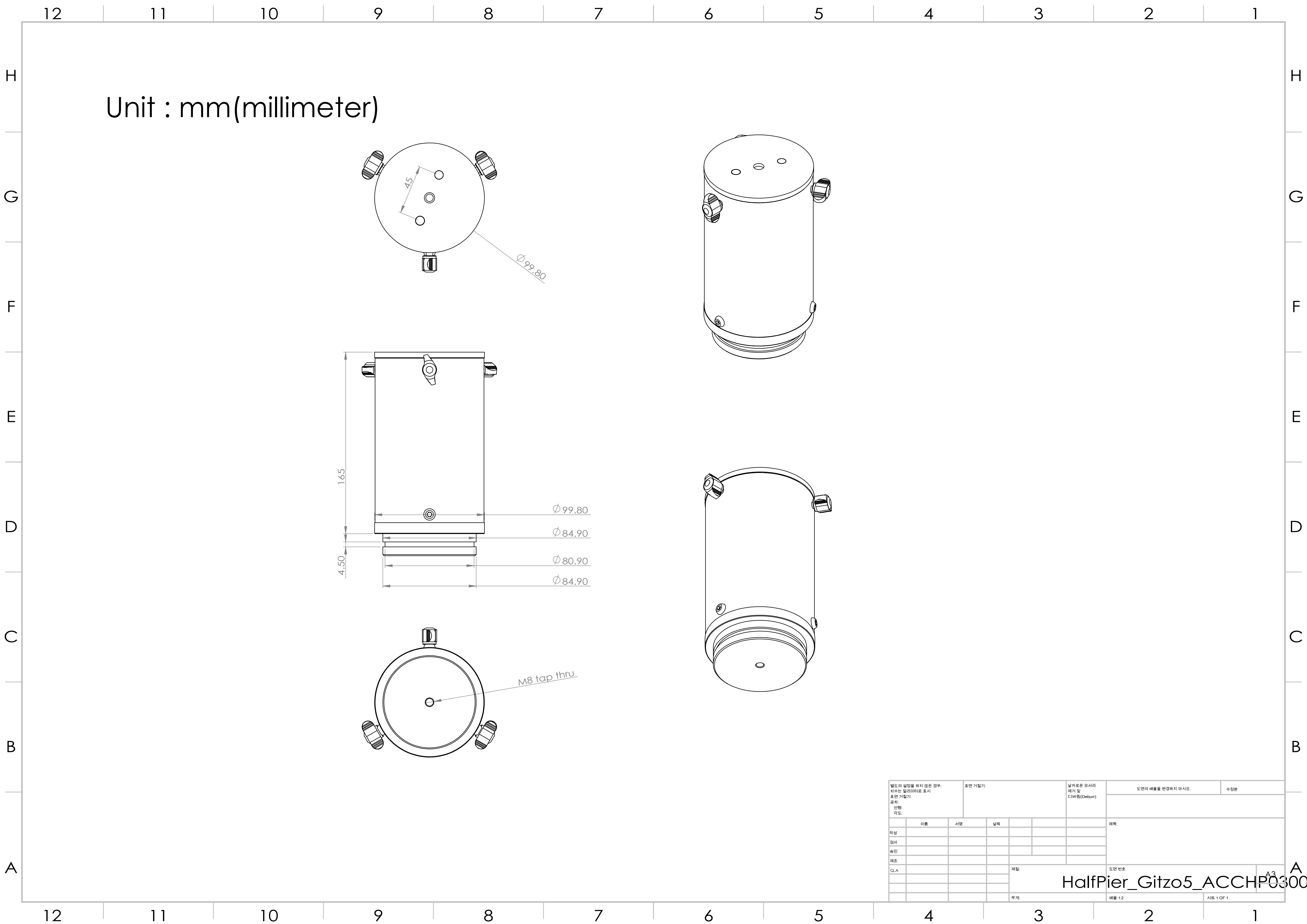
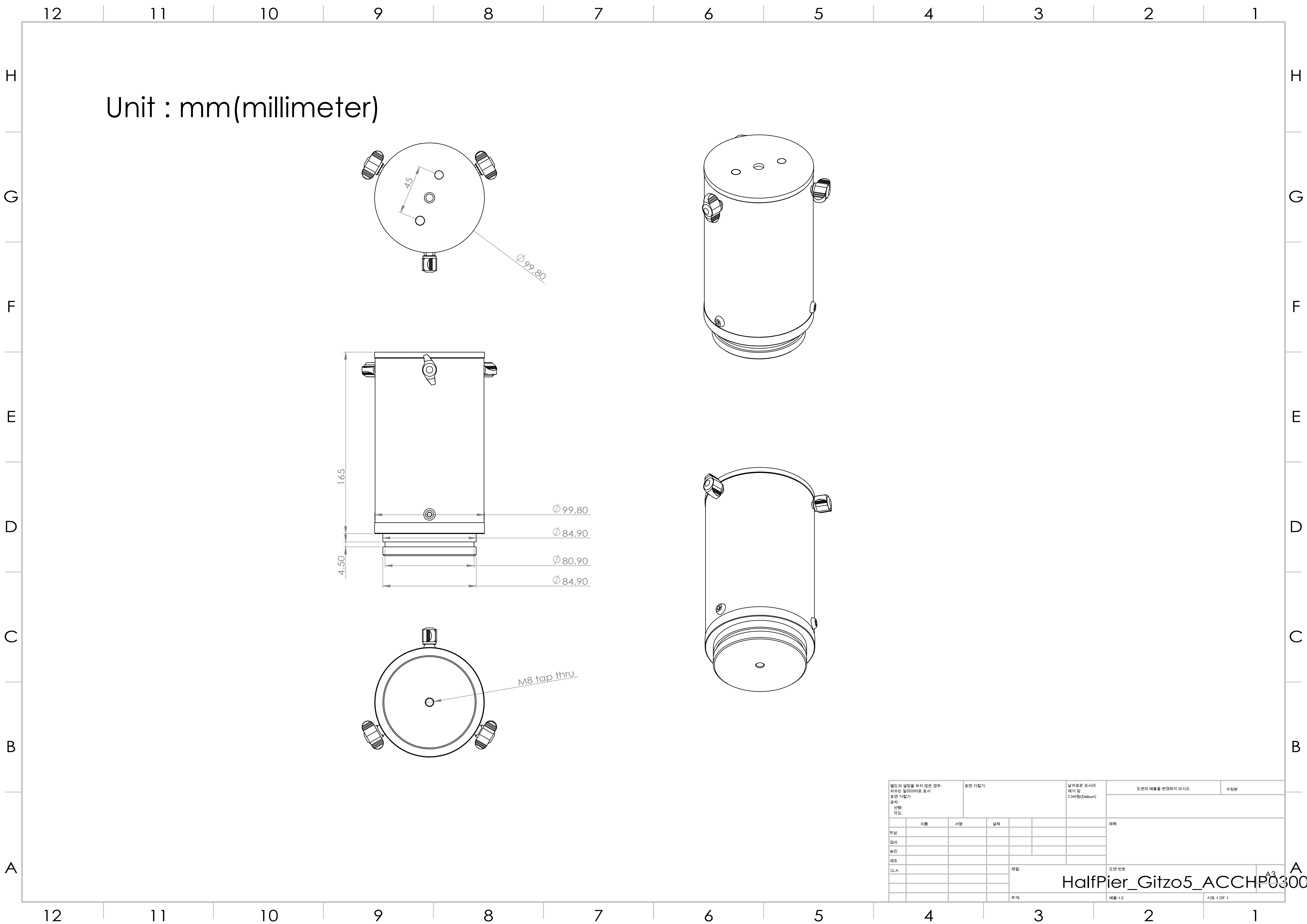
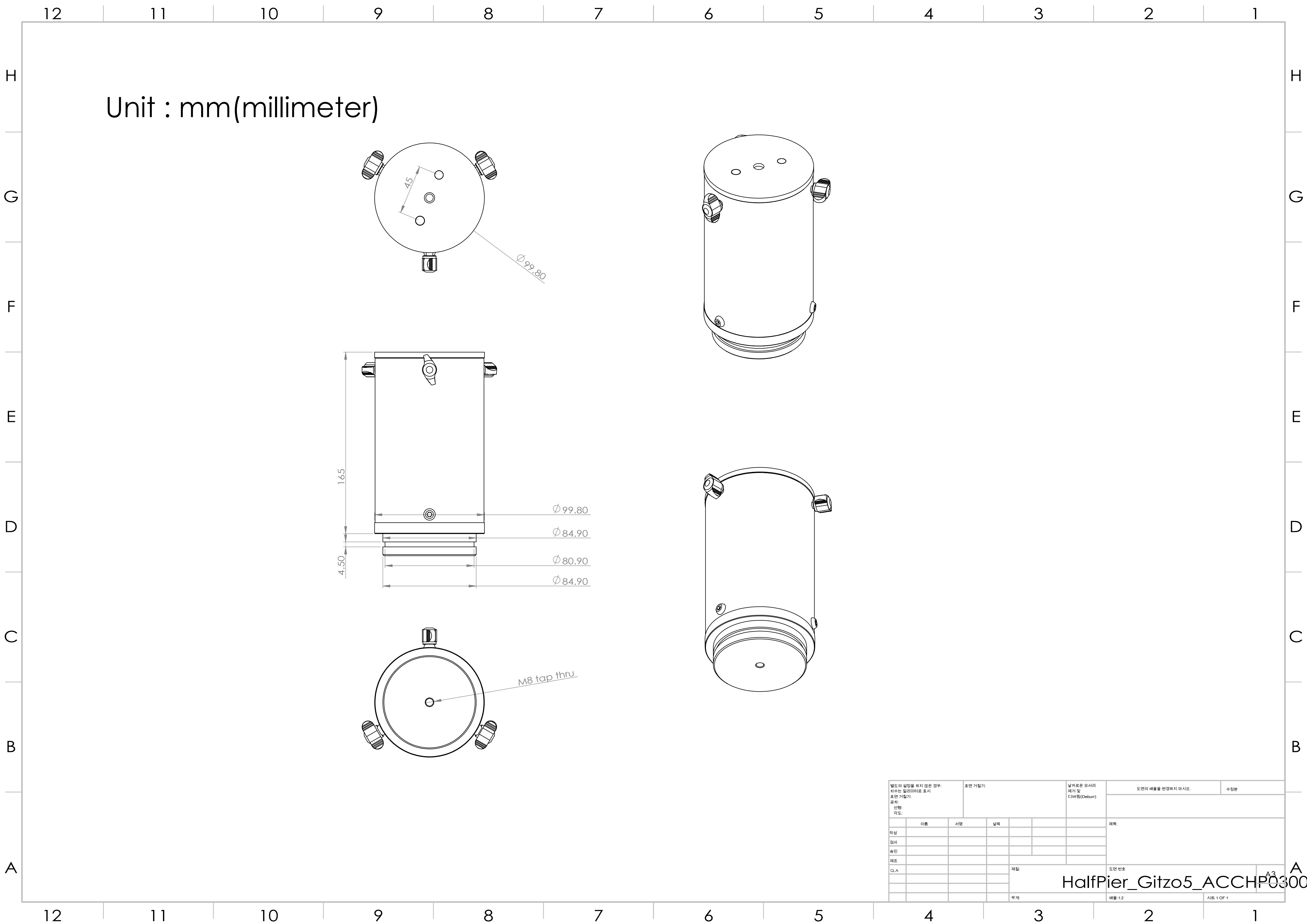
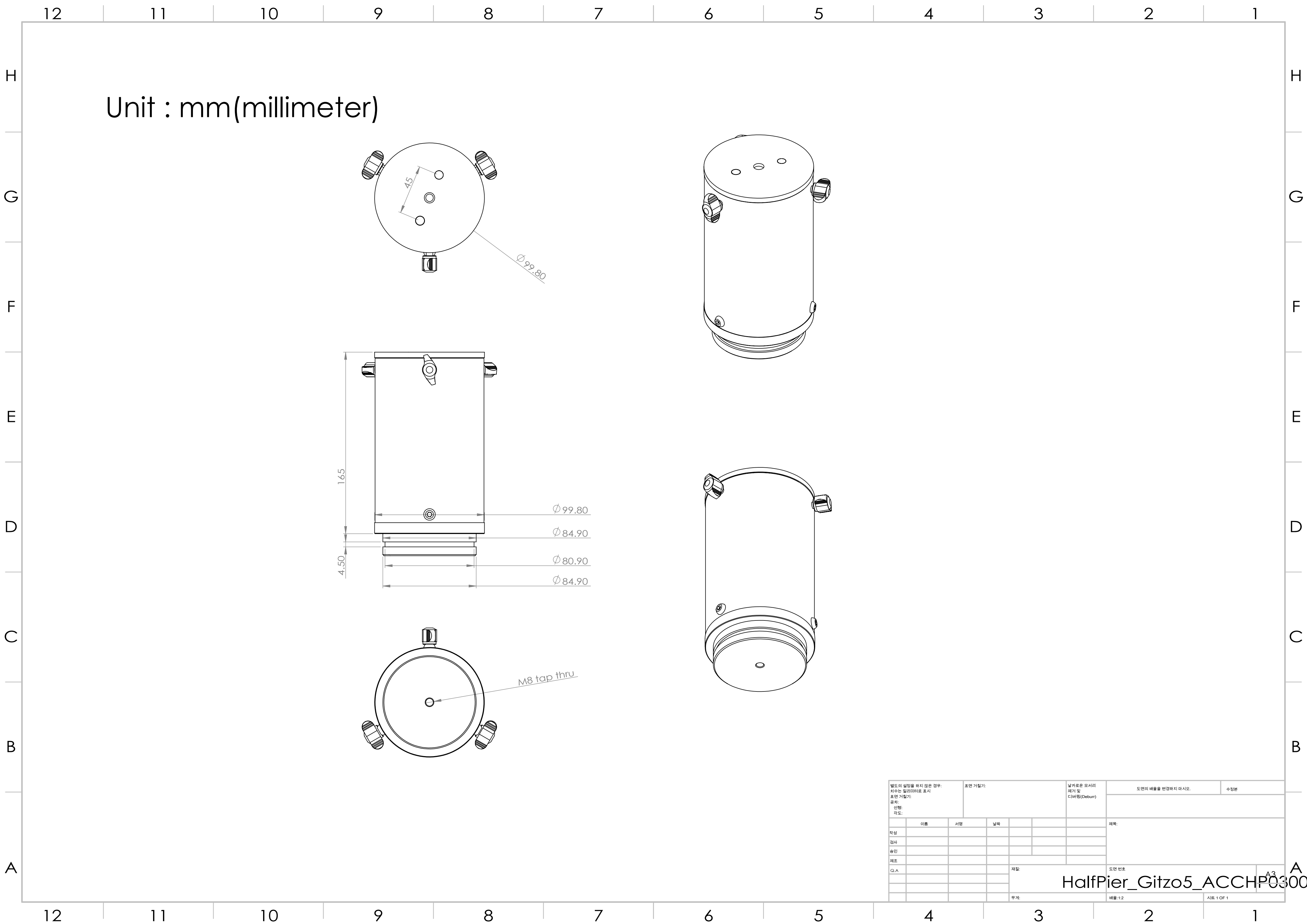
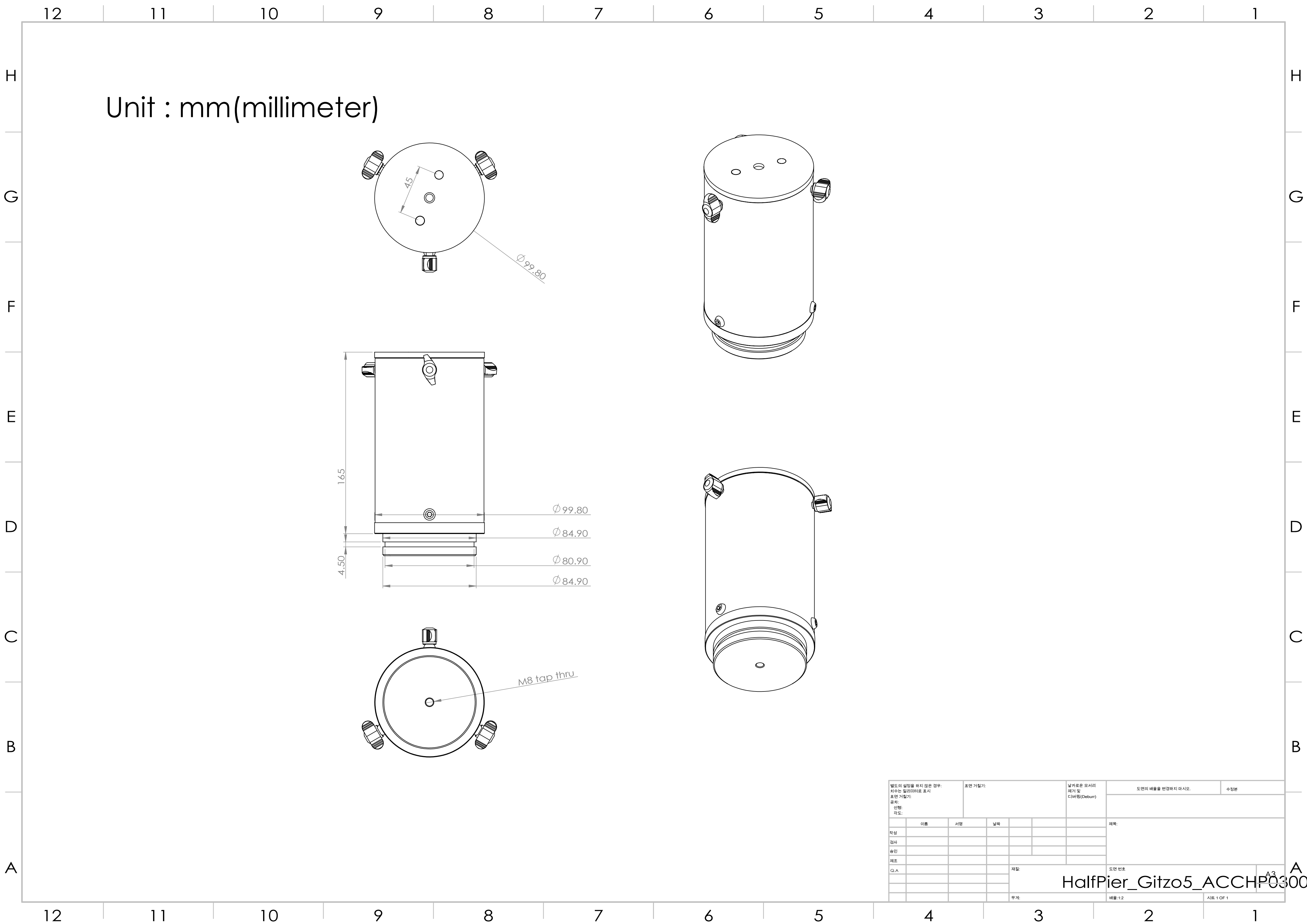
The drawing includes four views:

- Top View:** Shows a circular top surface with three mounting holes arranged in a triangle with a side length of 45 mm. The outer diameter is labeled as $\phi 99.80$.
- Bottom View:** Shows the underside of the component, featuring a central M8 tap thru hole.
- Front View:** A vertical cross-section showing the overall height of 165 mm. It details the base structure with diameters of $\phi 99.80$, $\phi 84.90$, $\phi 80.90$, and $\phi 84.90$. A small step at the bottom has a height of 4.50 mm.
- Rear View:** Shows the back of the component, highlighting the three mounting points around the perimeter.

A title block is located in the bottom right corner, containing the following information:

별도의 설명을 하지 않은 경우: 치수는 밀리미터로 표시 표면 거칠기: 공차: 선형: 각도:		표면 거칠기:		날카로운 모서리 제거 및 디버링(Debur)		도면의 배율을 변경하지 마시오.		수장본	
						제목:			
작성		이름		서명		날짜			
검사									
승인									
제조									
Q.A						재질:		도면 번호	
								A3	
						무게:		배율:1:2	
								시트 1 OF 1	

The part number **HalfPier_Gitzo5_ACCHP0300** is prominently displayed below the title block.

[illegible]