

[54] **GAS PRESSURE REGULATOR**

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[73] Assignee: **L-Tec, Florence, S.C.**

[\*\*] Term: **14 Years**

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[52] U.S. Cl. .... **D23/235**

[58] Field of Search ..... **D23/235, 246;**  
**137/505.42, 557**

2,747,607 5/1956 Matasovic ..... 137/505.42  
 3,547,143 12/1970 Mills ..... 137/505.42 X  
 3,911,948 10/1975 Collins et al. .... 137/505.42  
 4,450,858 5/1984 Acomb .  
 4,489,751 12/1984 Acomb et al. .

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[57] **CLAIM**

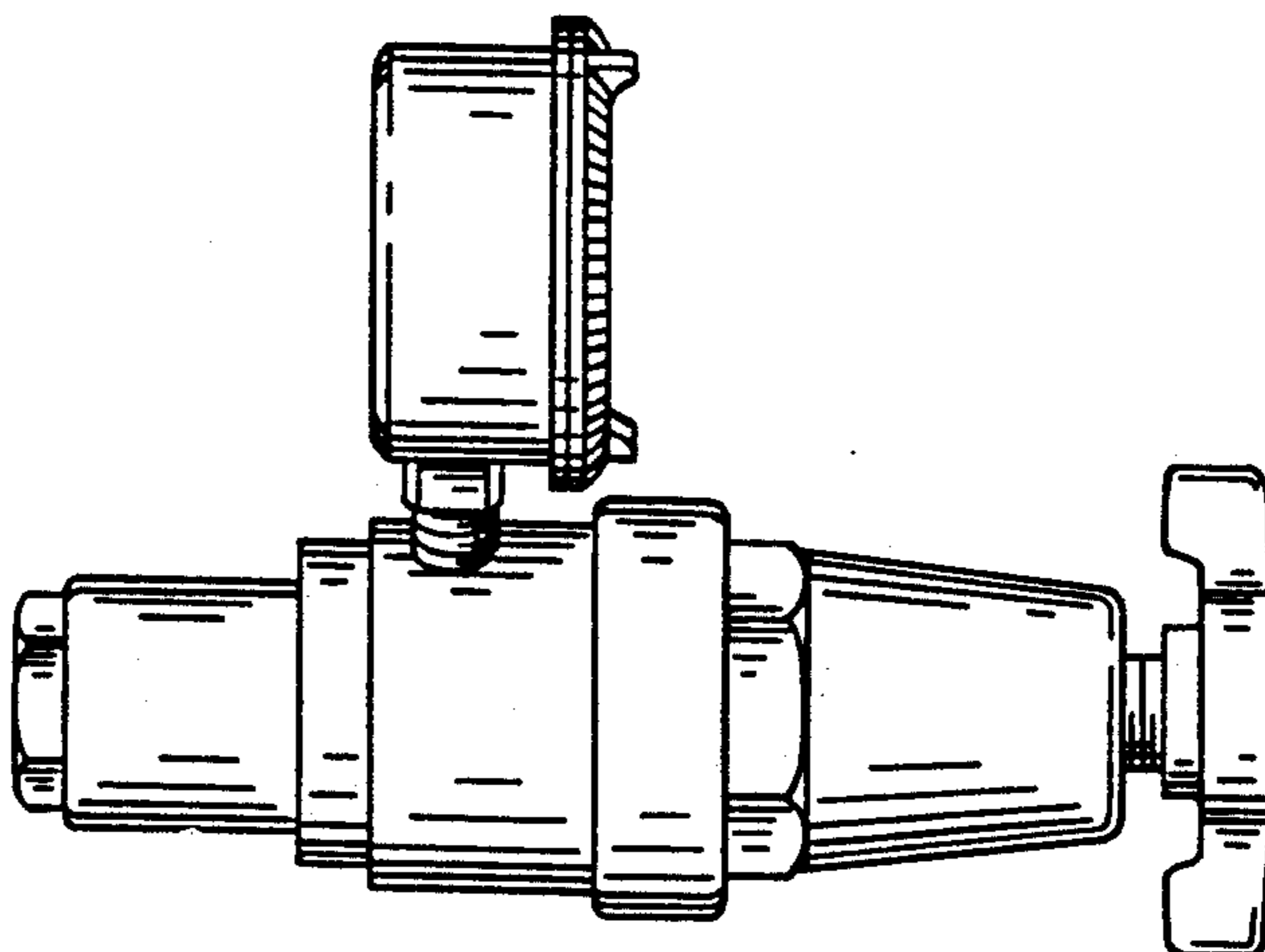
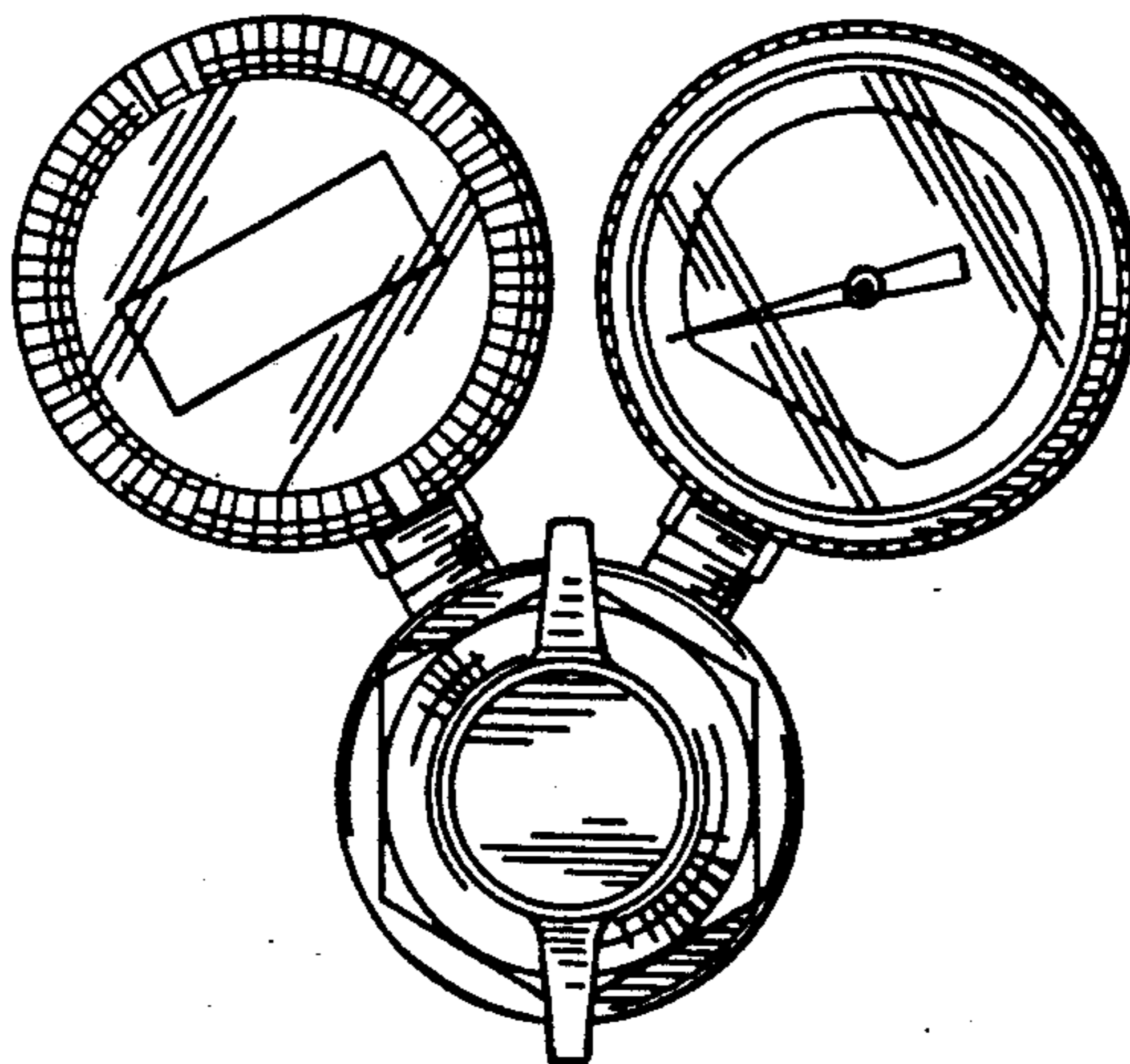
The ornamental design for a gas pressure regulator, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a gas pressure regulator showing our new design;  
 FIG. 2 is a rear elevational view thereof;  
 FIG. 3 is a left side elevational view thereof, the right side being a mirror image of the left side shown;  
 FIG. 4 is a top plan view thereof; and  
 FIG. 5 is a front elevational view of a second embodiment thereof;  
 FIG. 6 is a rear elevational view of FIG. 5;  
 FIG. 7 is a left side elevational view of FIG. 5, the right side being a mirror image of the left side shown; and  
 FIG. 8 is a top plan view of FIG. 5.

[56] **References Cited**  
**U.S. PATENT DOCUMENTS**

D. 153,063	3/1949	Hammon	.....	D23/235
D. 153,064	3/1949	Hammon	.....	D23/235
D. 180,277	5/1957	Hammon	.....	D23/235
D. 180,278	5/1957	Hammon	.....	D23/235
D. 180,279	5/1957	Hammon	.....	D23/235
D. 259,734	6/1981	Cerrato	.....	D23/235
D. 288,469	2/1987	Pryor	.	
D. 291,231	8/1987	Datta	.....	D23/246 X



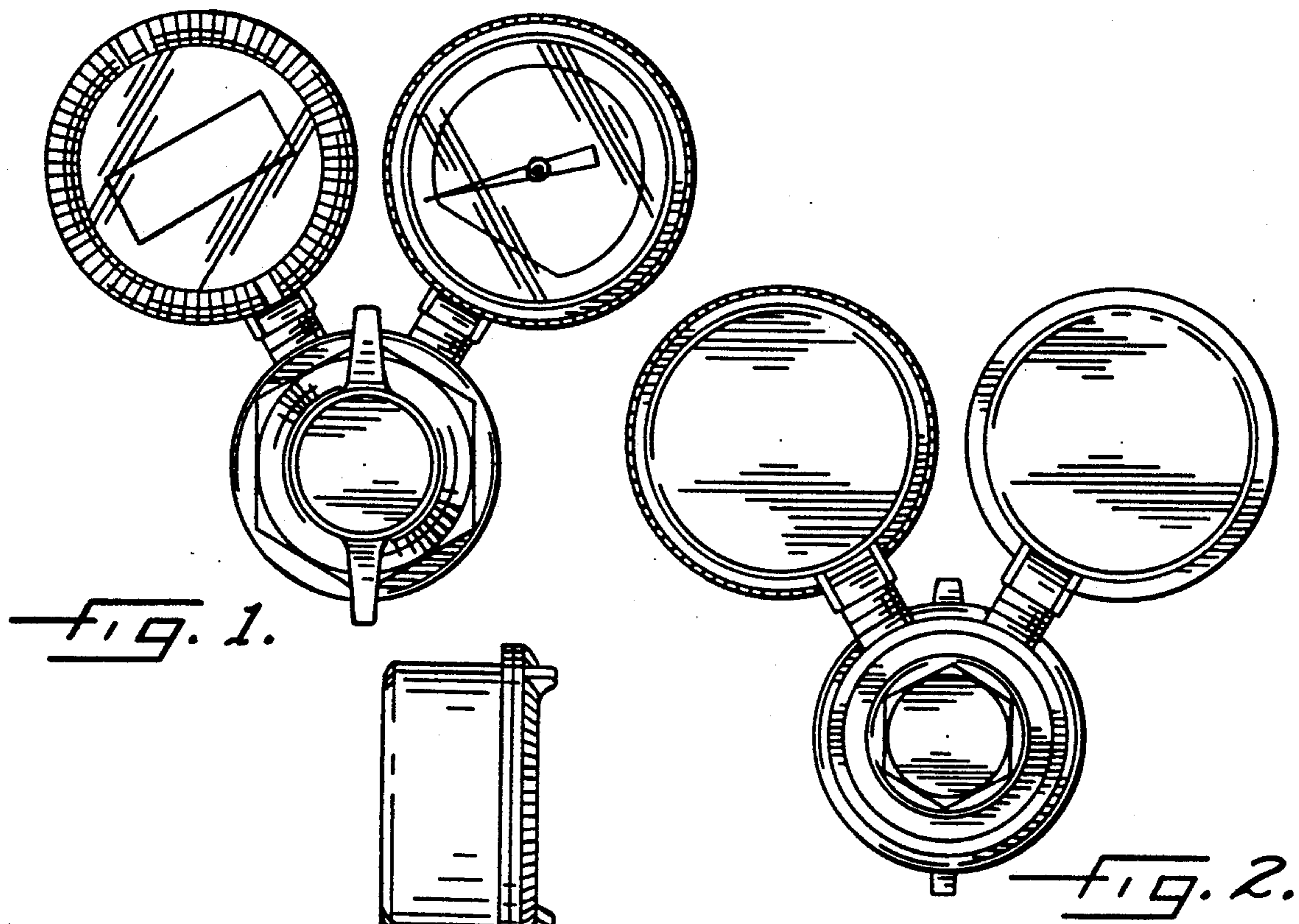


Fig. 1.

Fig. 2.

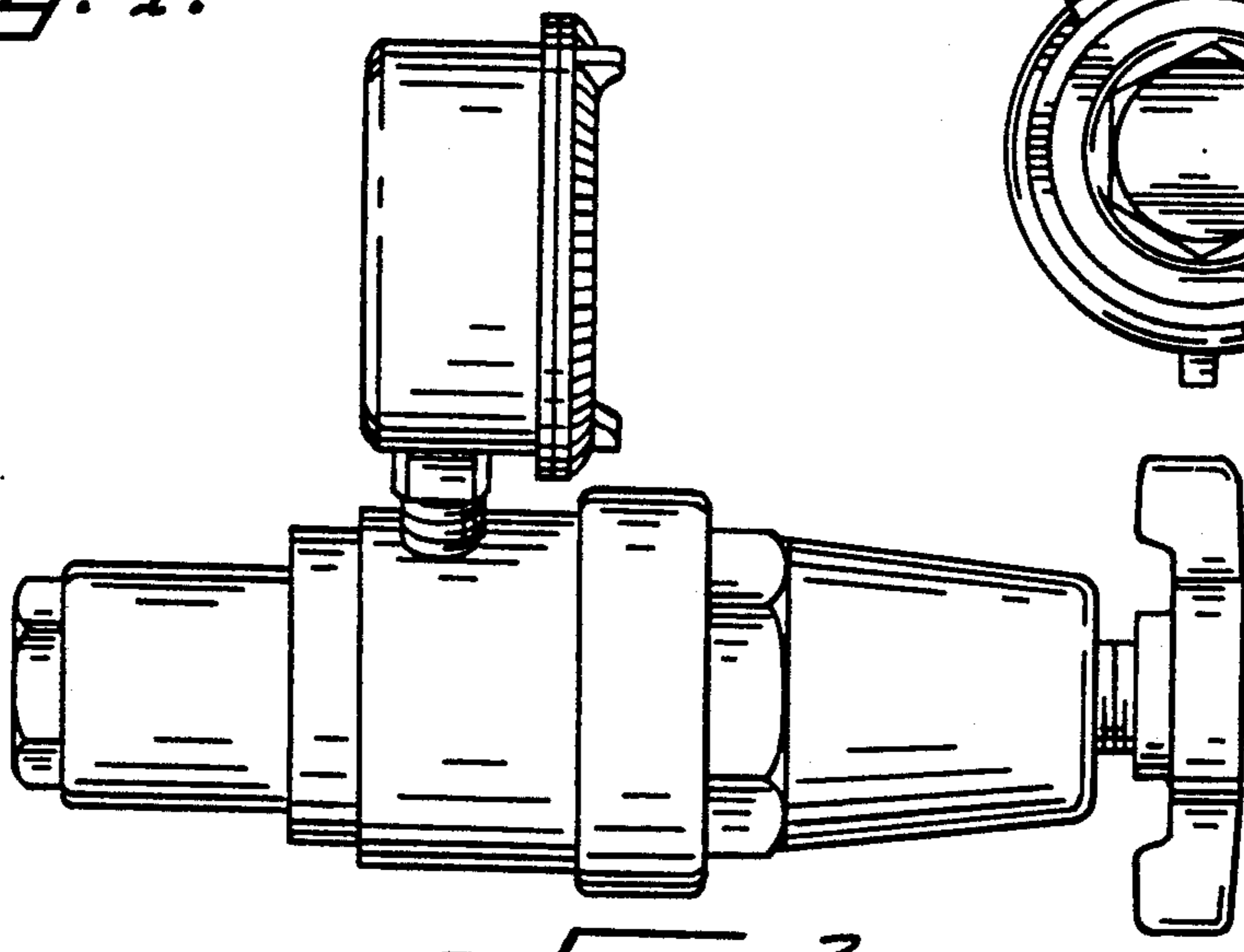


Fig. 3.

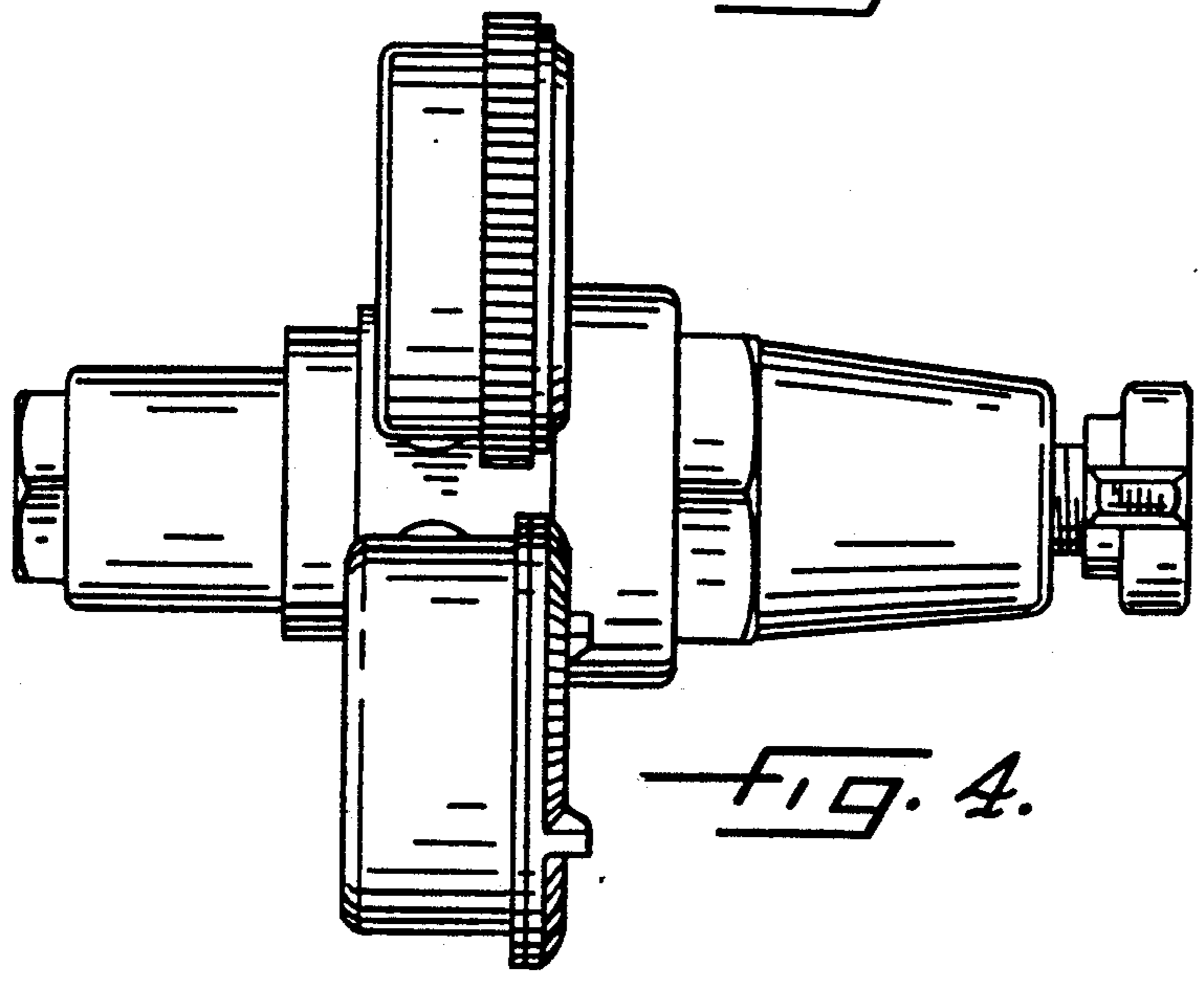


Fig. 4.

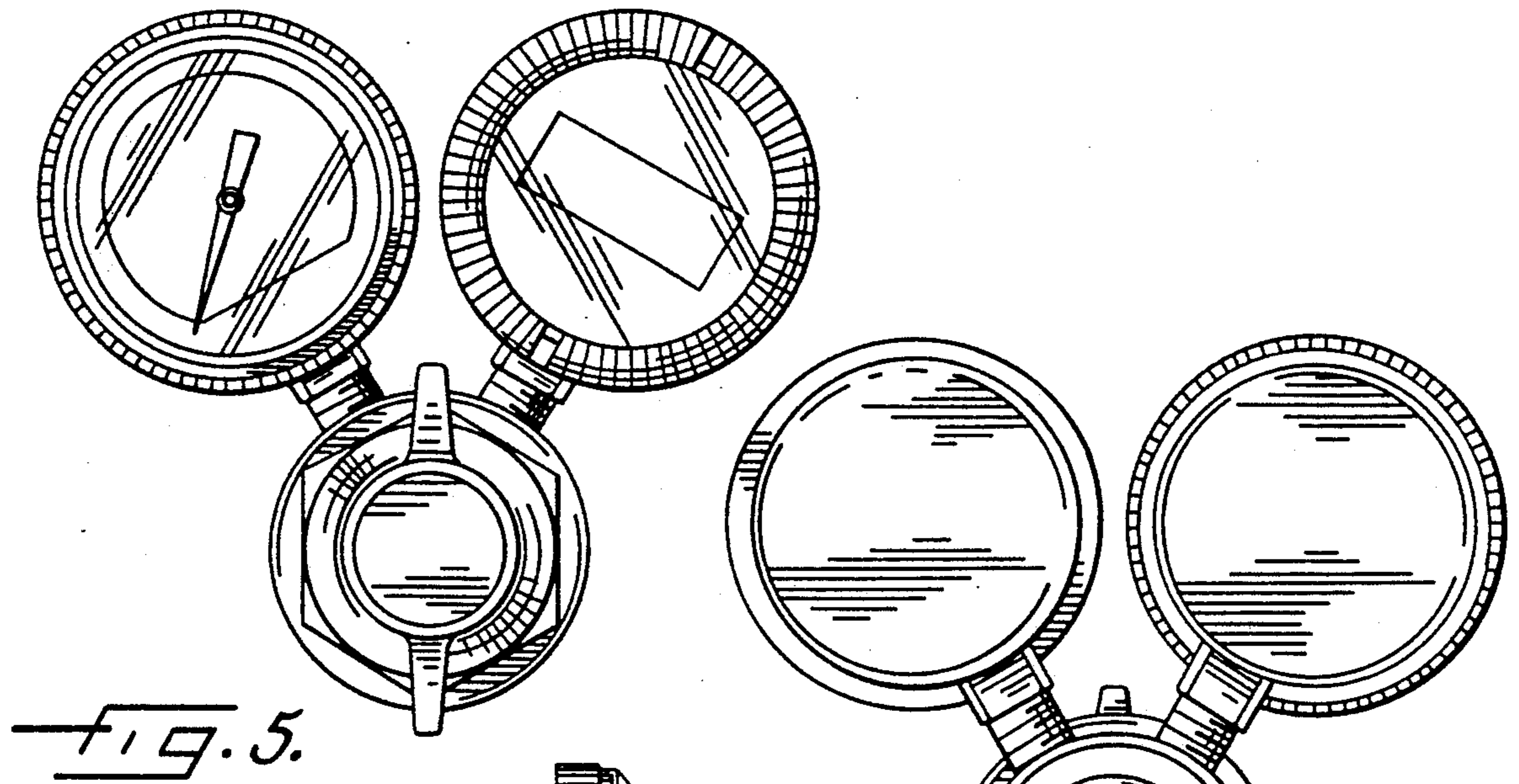


FIG. 5.

FIG. 6.

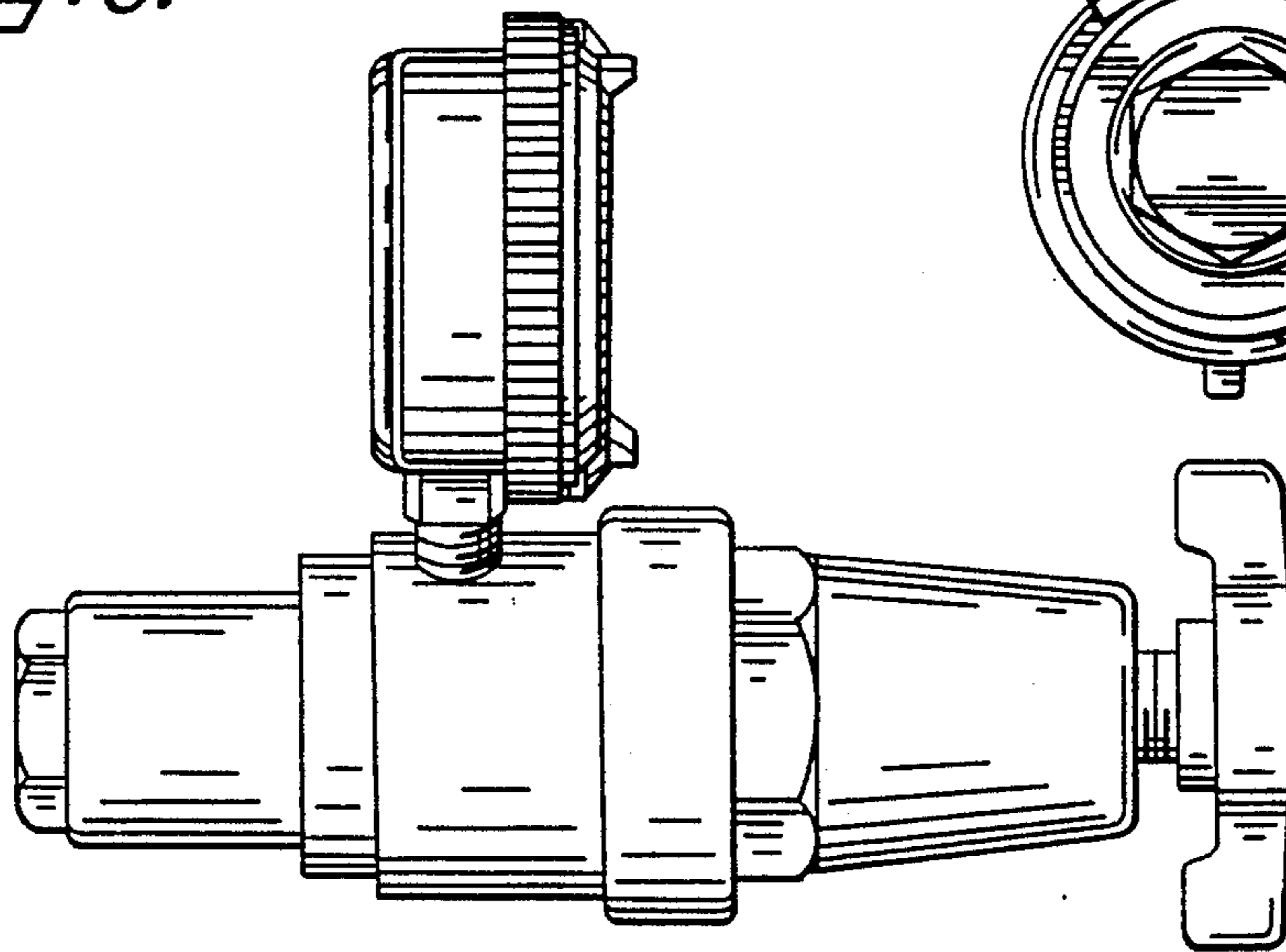


FIG. 7.

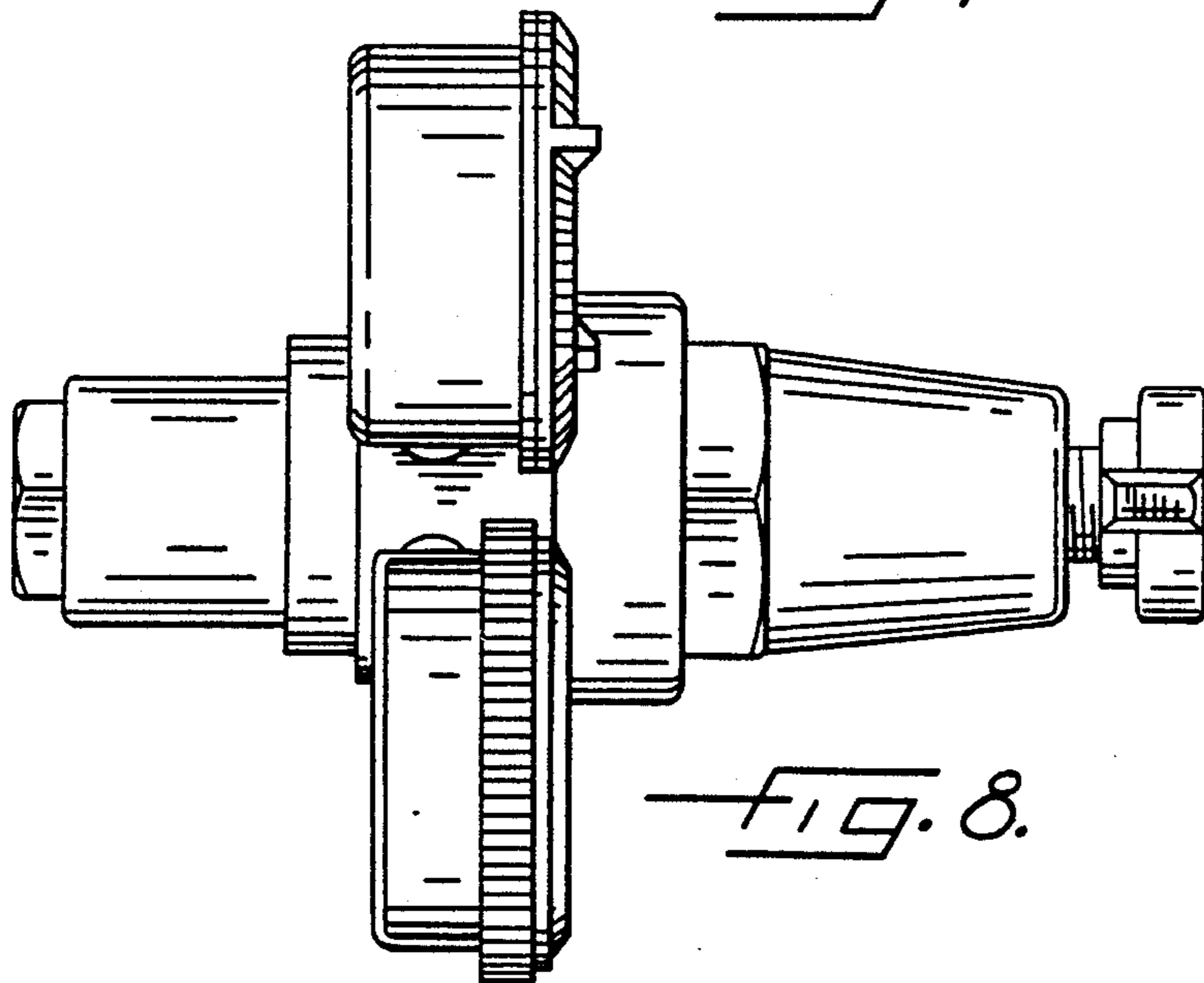


FIG. 8.