

[54] **TURN SIGNAL LENS**

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

[21] **Appl. No.: 512,008**

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[52] **U.S. Cl. .... D26/125; D10/114; D26/30**

[58] **Field of Search .... D26/28, 30, 31, 32, D26/125; D10/114; 340/107, 108, 110, 127, 138, 815.32, 81, 84, 134, 321; 362/61, 80, 82, 83, 72, 297, 311, 326-340**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 55,833 7/1920 Vories ..... D26/30

D. 59,439 10/1921 Weber et al. .... D26/30  
D. 67,607 6/1925 Limperos ..... D26/30  
1,292,400 1/1919 MacCarthy ..... D26/30 X

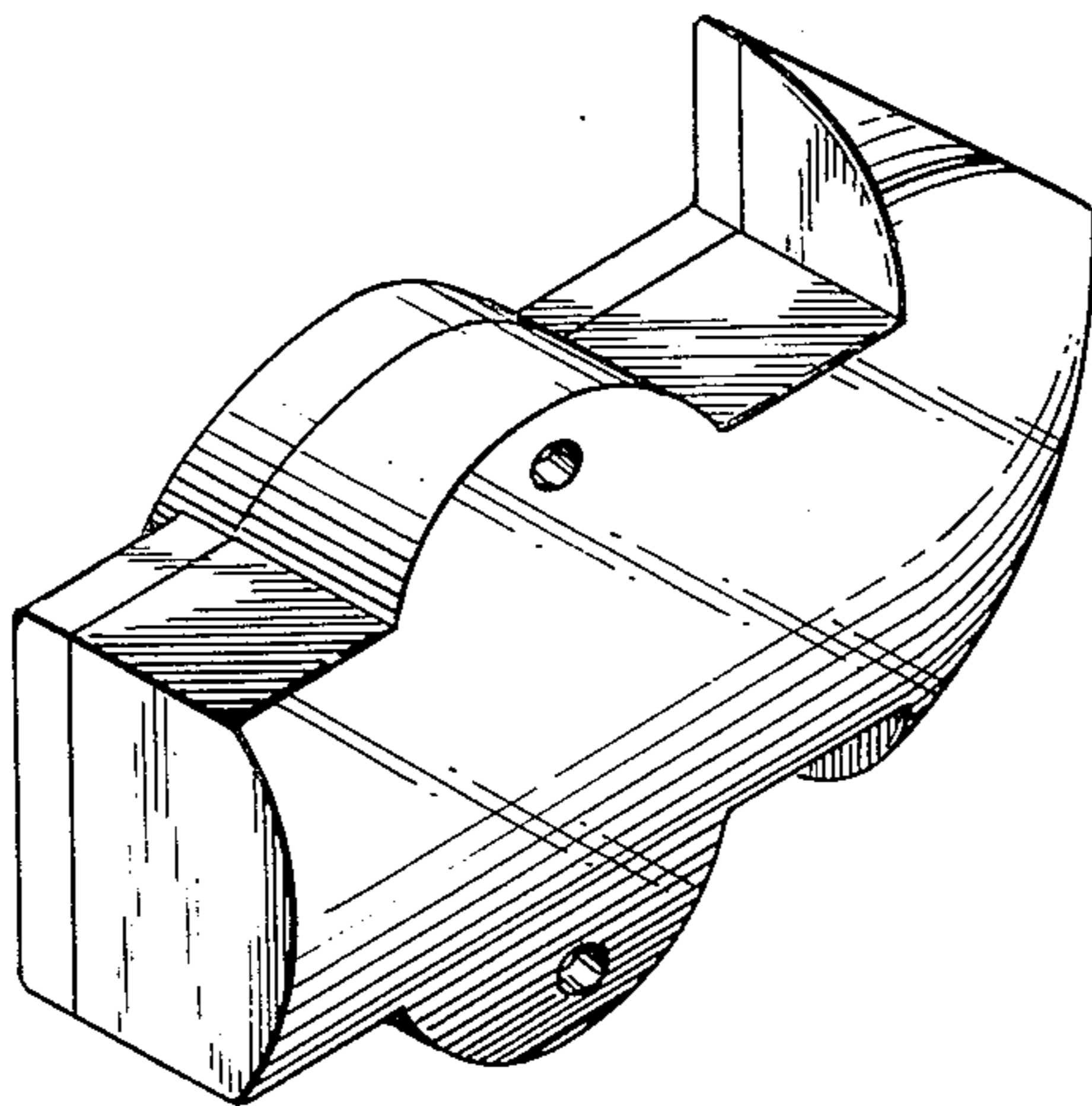
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[57] **CLAIM**

The ornamental design for a turn signal lens, substantially as shown.

**DESCRIPTION**

FIG. 1 is a perspective view of a turn signal lens embodying my new design;  
FIG. 2 is a rear perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a left end elevation view thereof;  
FIG. 5 is a right end elevation view thereof;  
FIG. 6 is a plan view thereof; and  
FIG. 7 is a rear elevation view thereof.



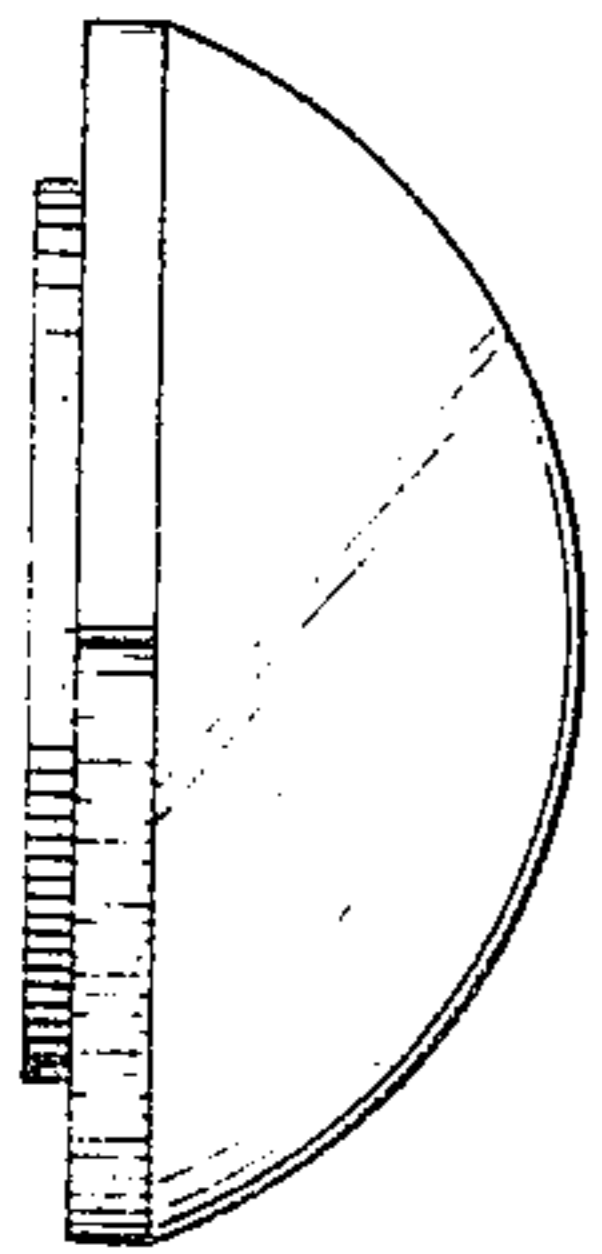
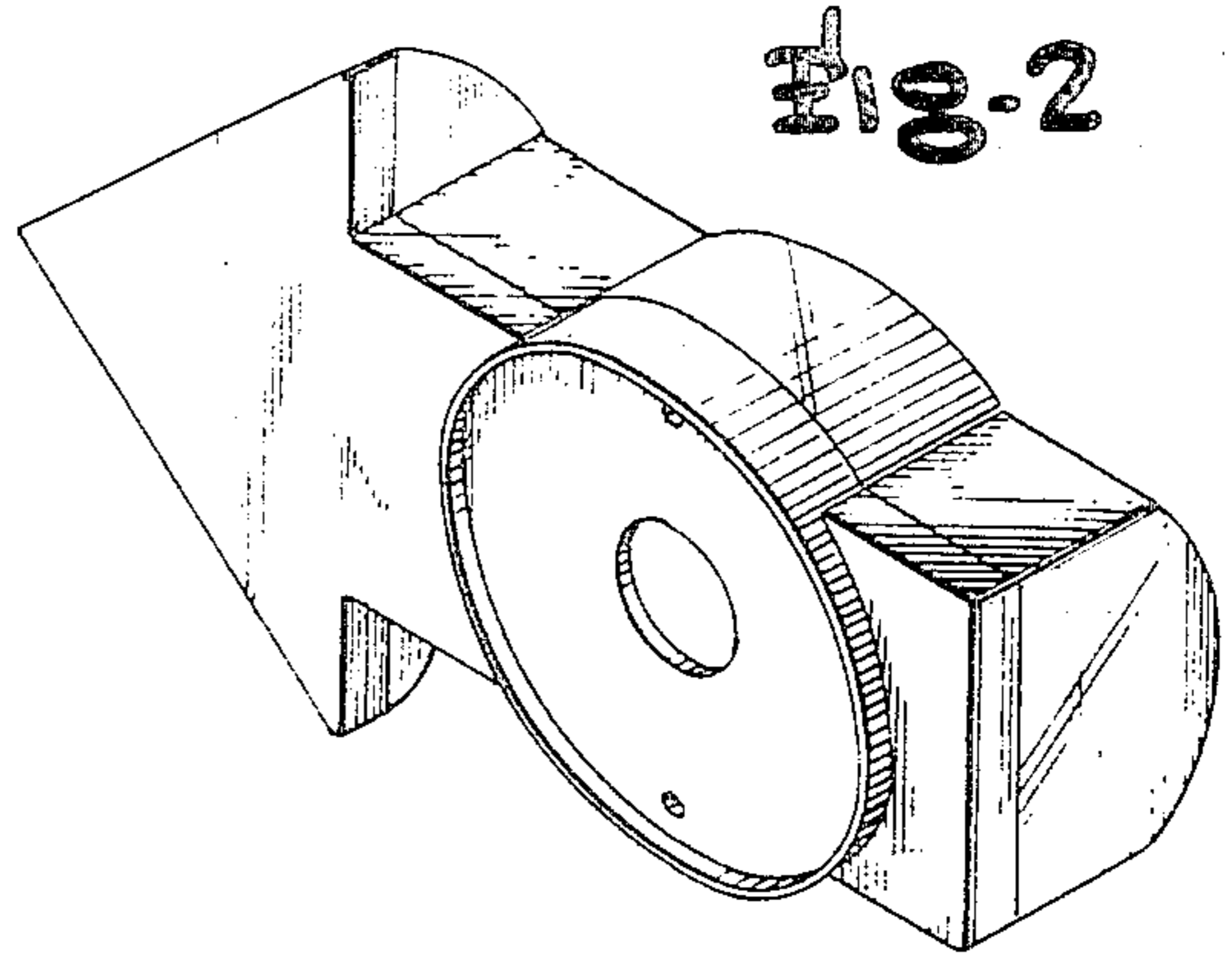
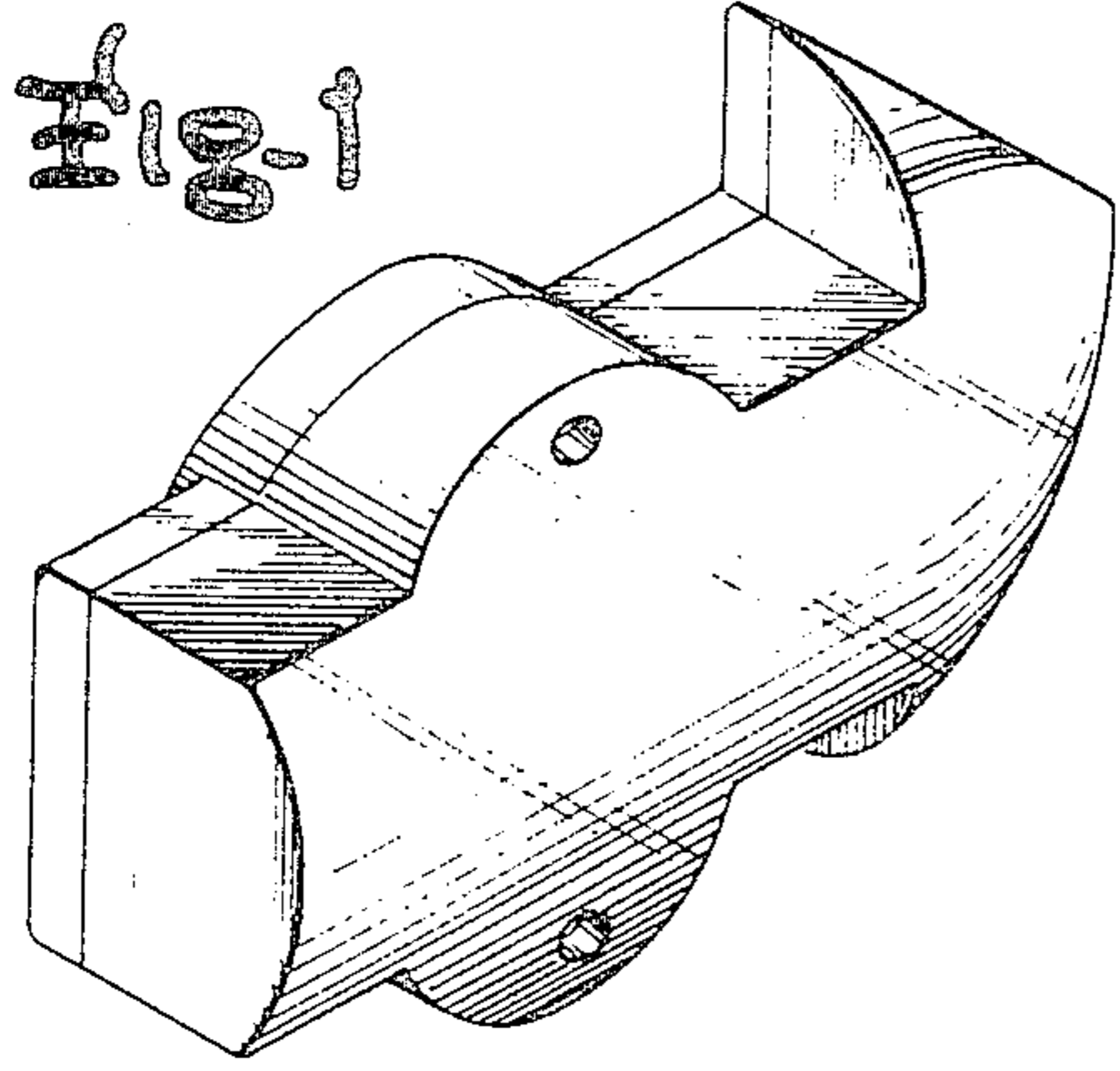


Fig. 4

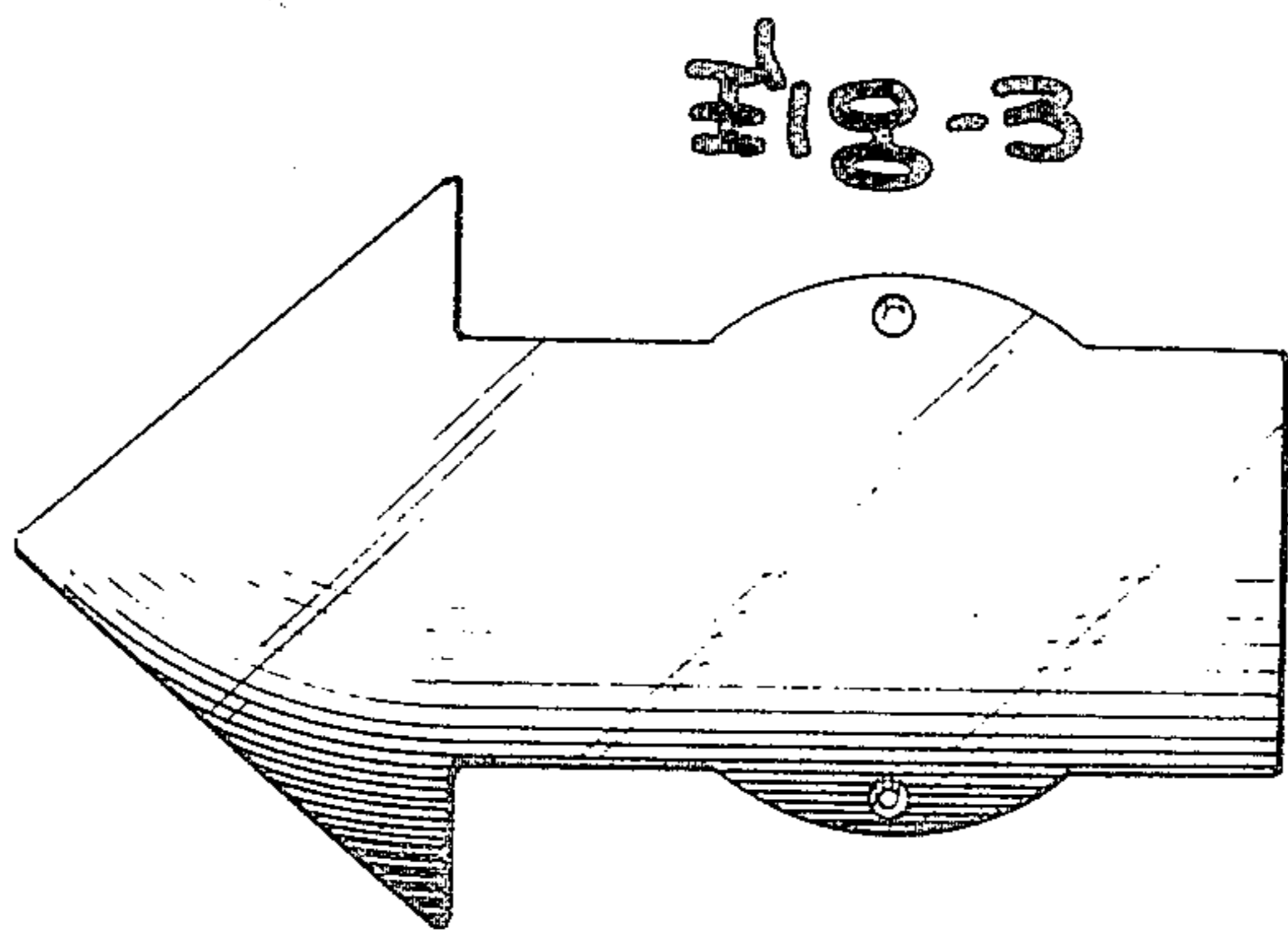


Fig. 3

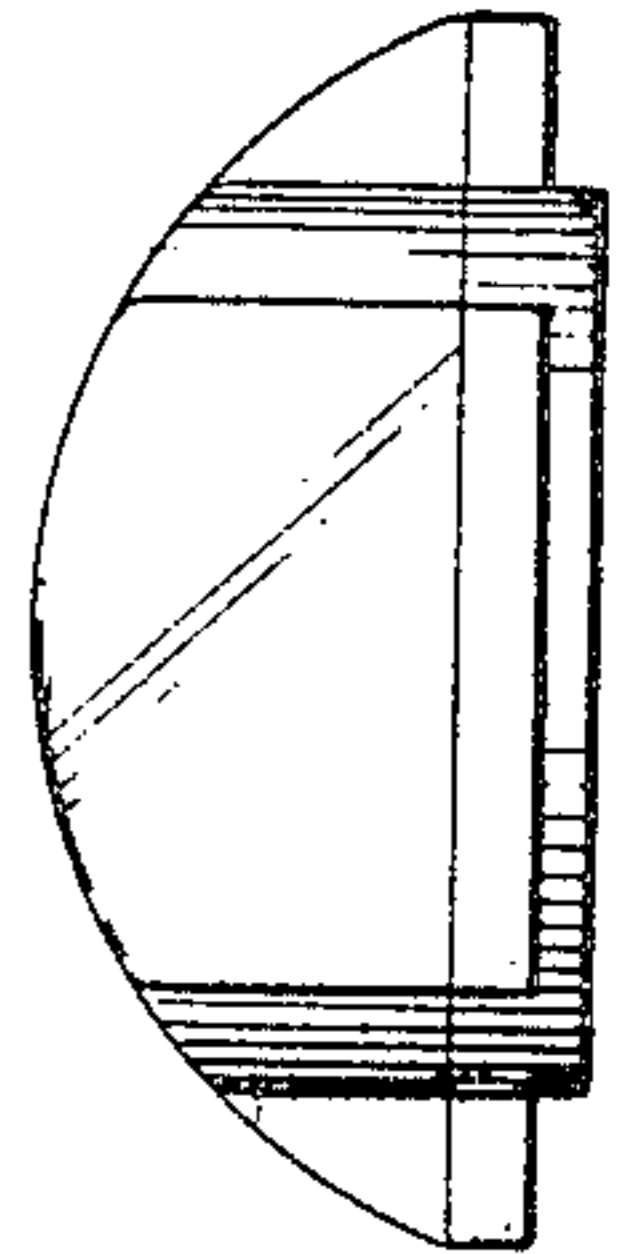


Fig. 5

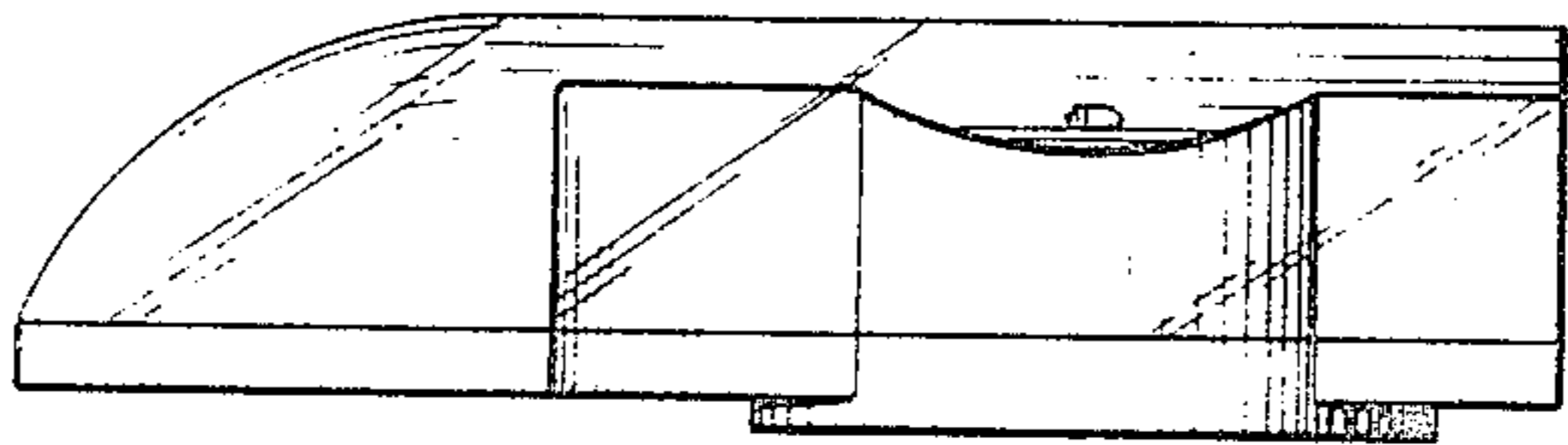


Fig. 6

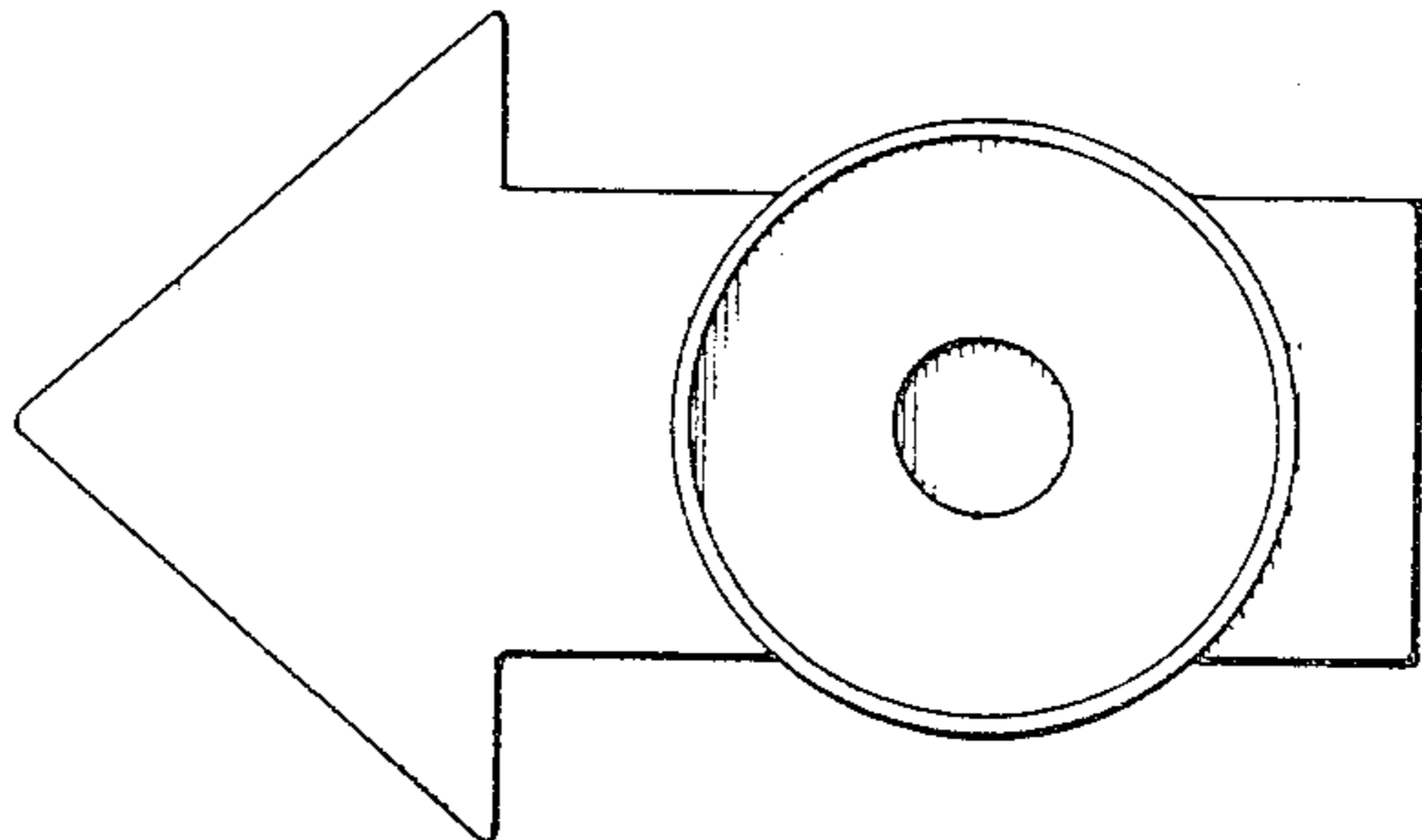


Fig. 7