

[54] **FIRE EXTINGUISHER DISCHARGE NOZZLE**

4,367,799 1/1983 Tarpley, Jr. .... 169/57 X  
4,437,103 3/1984 Ikeda ..... 239/601 X

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**FOREIGN PATENT DOCUMENTS**

968186 11/1950 France ..... 239/510

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

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[21] Appl. No.: **504,620**

[22] Filed: **Jun. 15, 1983**

[52] U.S. Cl. .... **D23/34; D29/5**

[58] **Field of Search** ..... D29/2, 1, 5; D23/34, D23/35; 169/54, 57, 62, 68, 89, 37, 16; 307/9; 239/509-511, 512-513, 521, 523-524, 601

[57] **CLAIM**

The ornamental design for a fire extinguisher discharge nozzle, as shown and described.

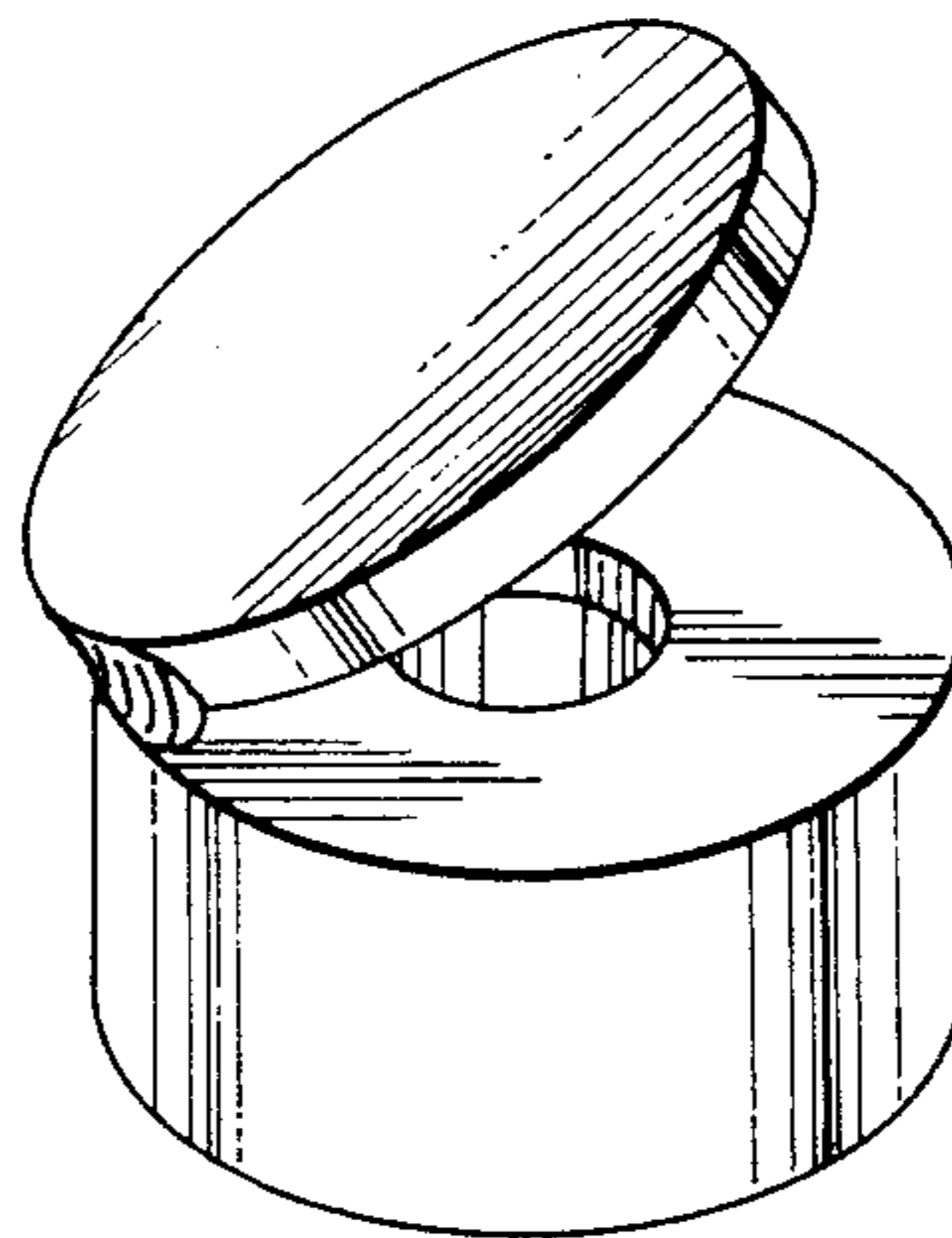
[56] **References Cited**

**U.S. PATENT DOCUMENTS**

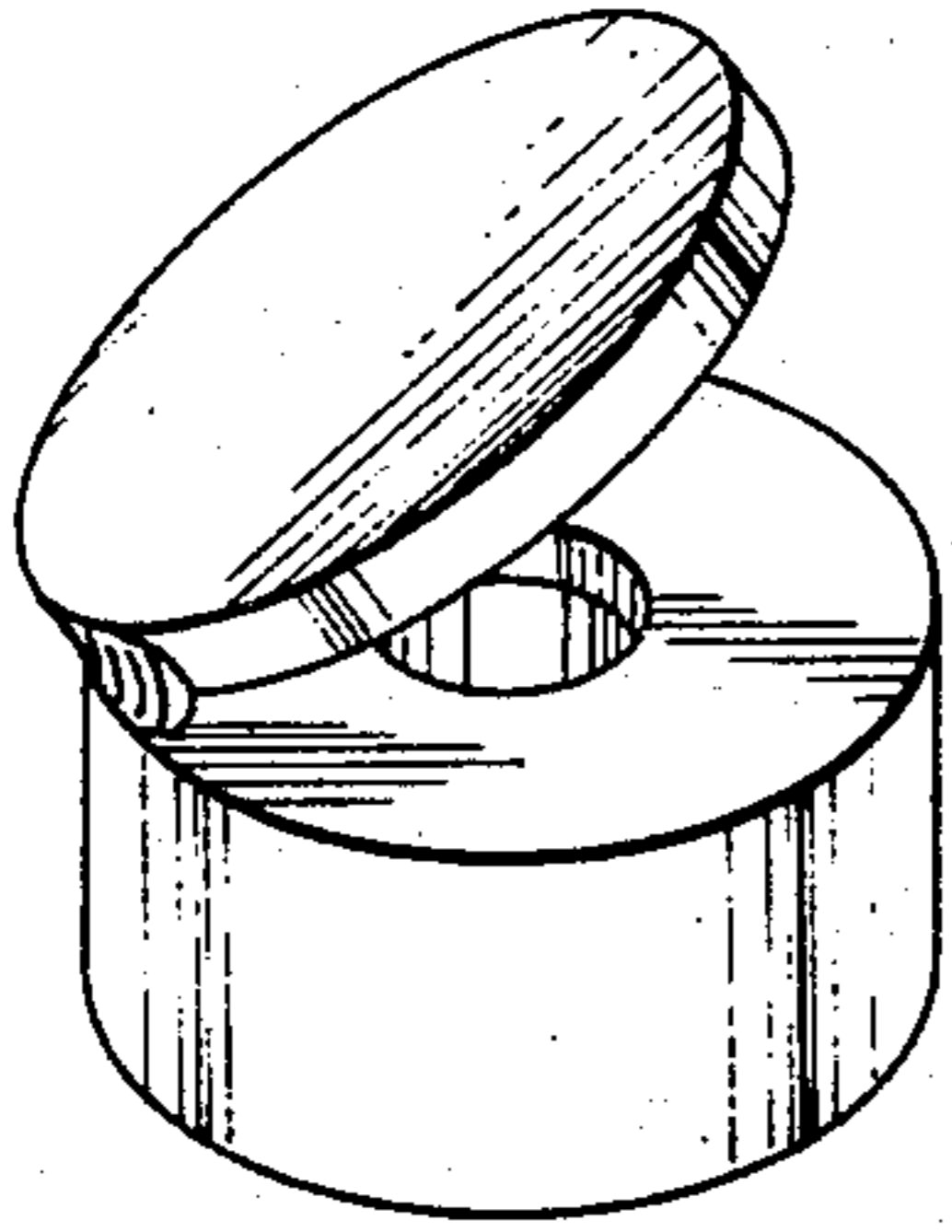
D. 172,373 6/1954 Wagner ..... D29/2  
D. 231,929 6/1974 Ranson ..... D23/34  
D. 235,261 6/1975 Wichman et al. .... D23/34  
D. 264,617 5/1982 Freeman ..... D23/35  
2,480,989 9/1949 Weaver ..... 239/513  
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**DESCRIPTION**

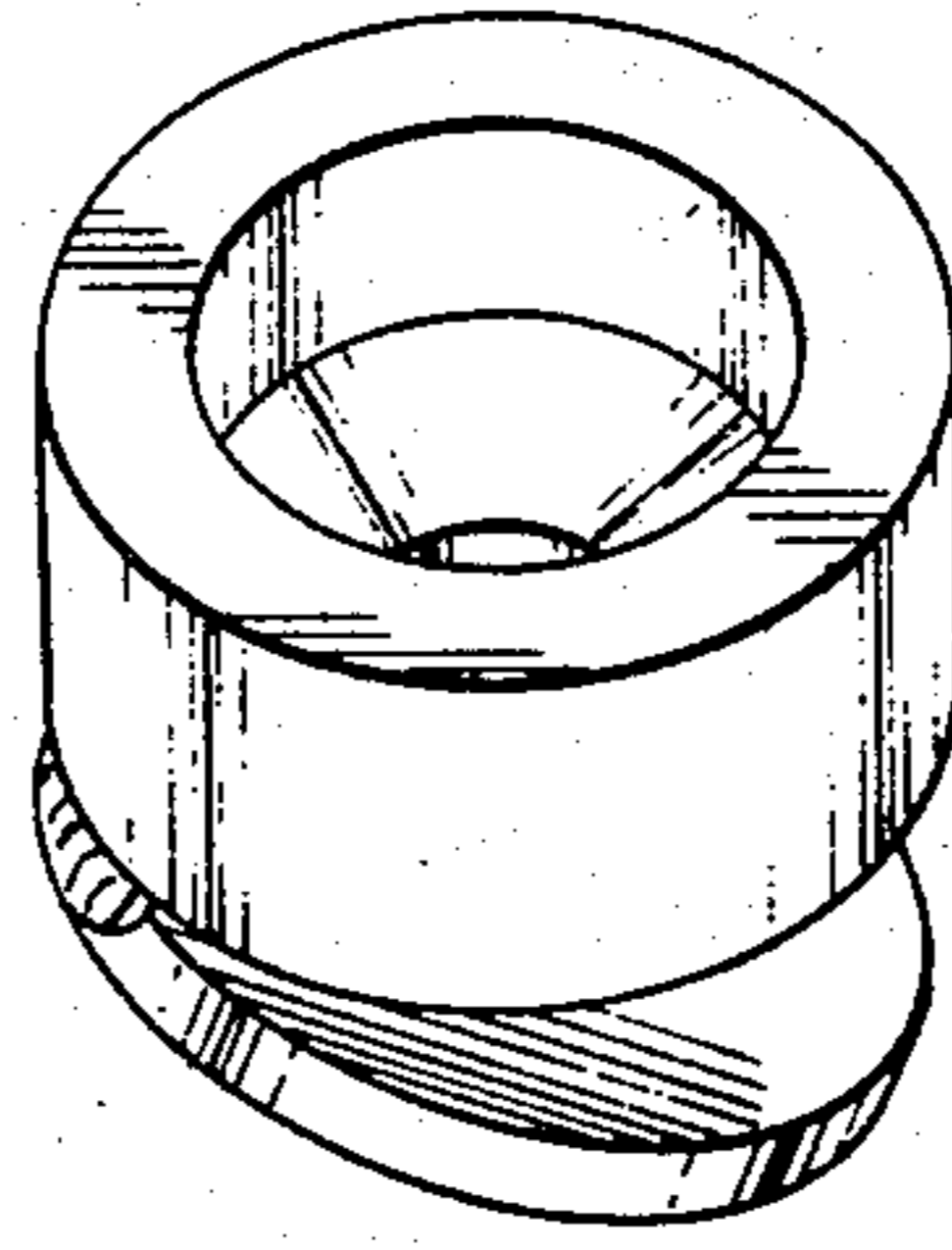
FIG. 1 is a perspective view of a fire extinguisher discharge nozzle showing my new design;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is a side elevational view thereof from one side, the opposite side appearing as a mirror image;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a rear elevational view thereof;  
FIG. 6 is a top plan view thereof; and  
FIG. 7 is a bottom plan view thereof.



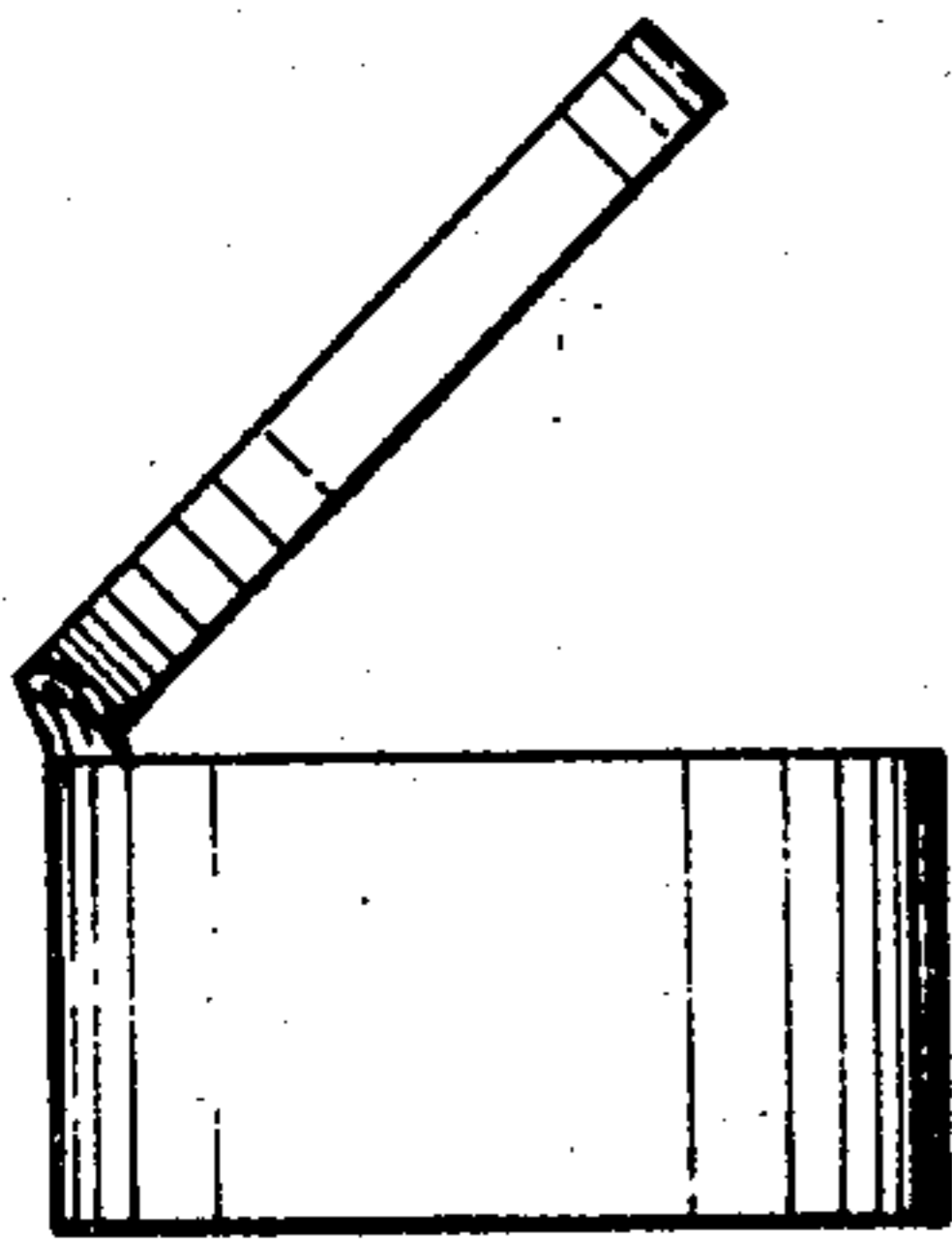
*Fig. 1.*



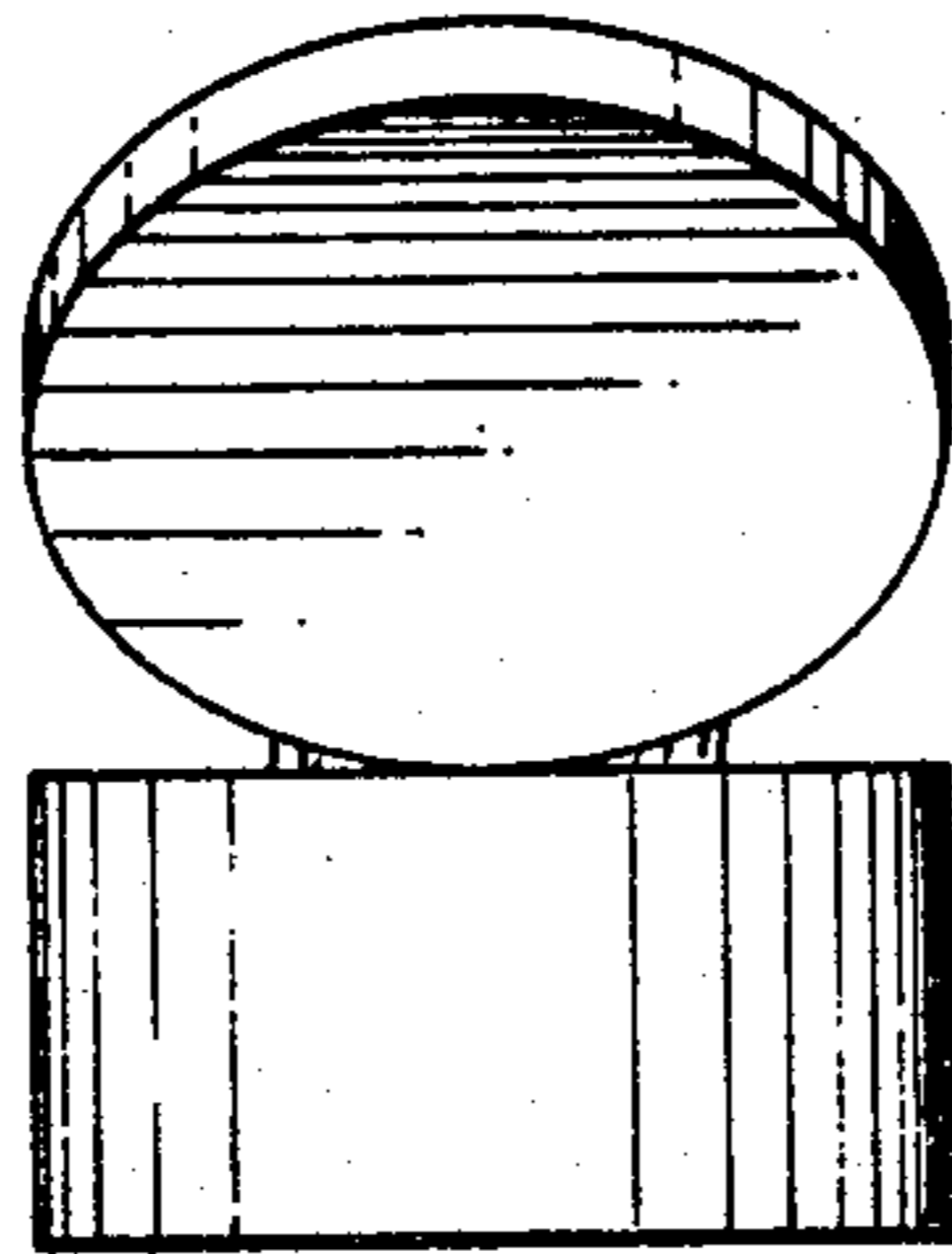
*Fig. 2.*



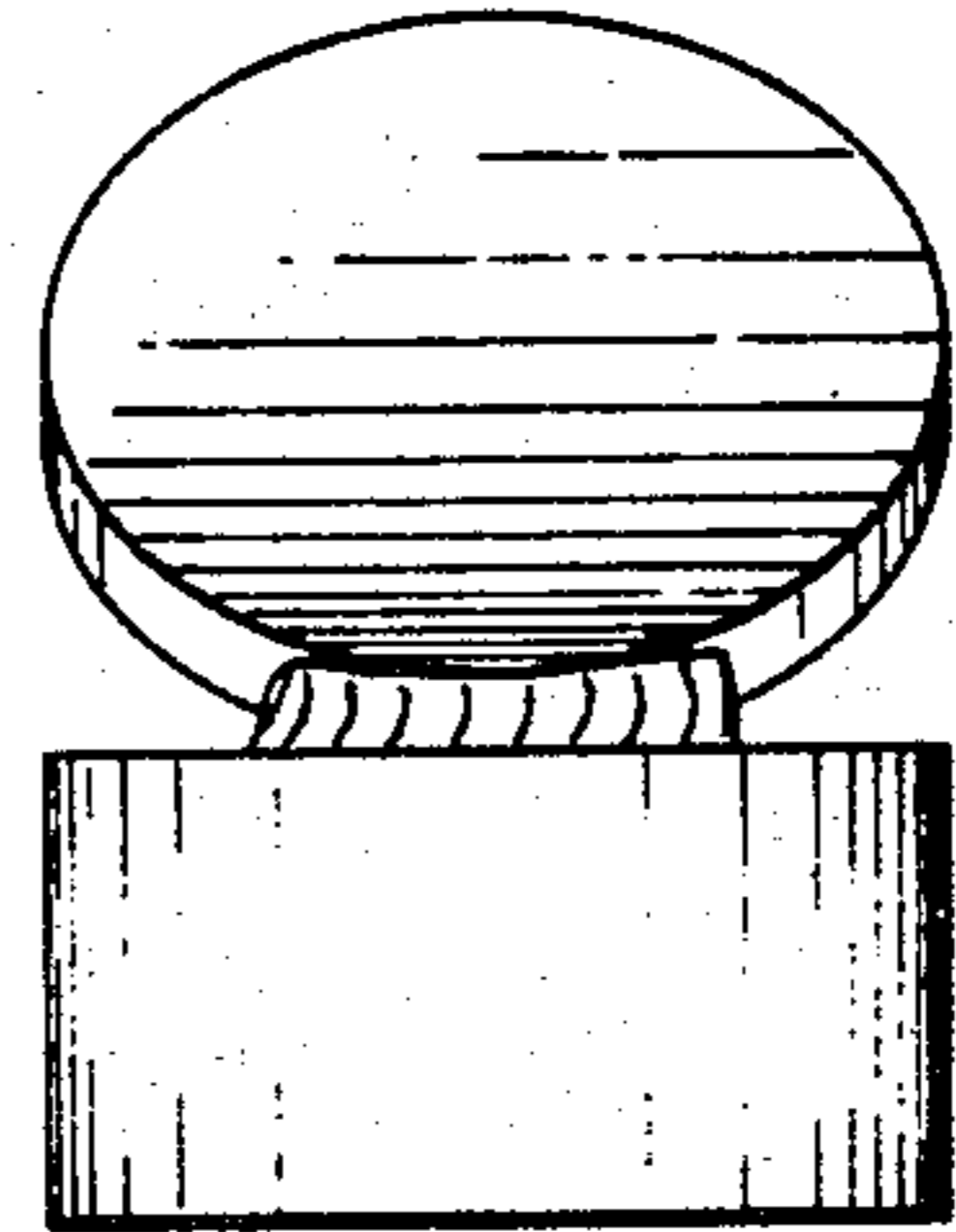
*Fig. 3.*



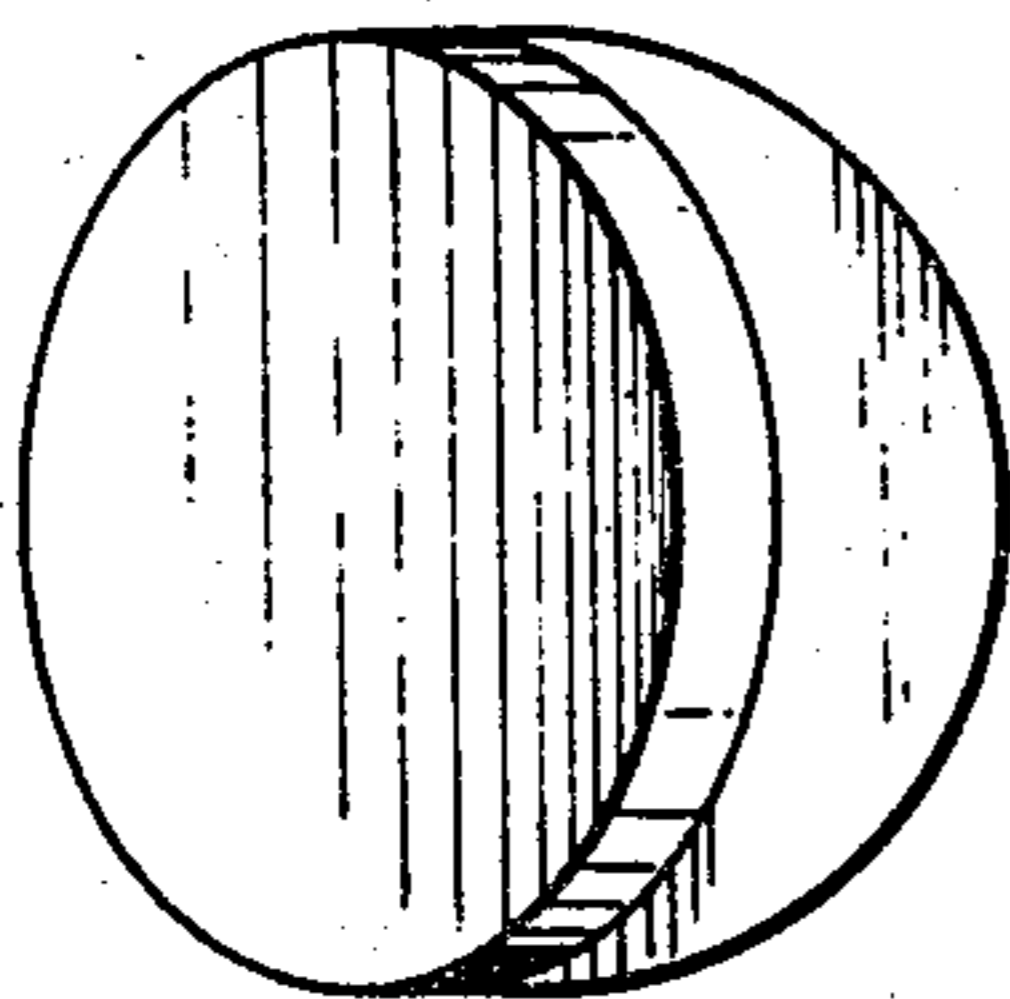
*Fig. 4.*



*Fig. 5.*



*Fig. 6.*



*Fig. 7.*

