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# United States Patent [19]

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[54] SOLAR POWERED INSECT KILLER

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D22/122

[58] Field of Search ..... D22/119, 120, 122, 123; 239/58; 43/112, 114, 122, 132.1, 98, 124, 107, 131, 115, 136

4,577,434 3/1986 Davis ..... 43/115

4,635,393 1/1987 Pfeffer ..... 43/112

4,776,896 10/1988 Umemoto ..... 136/256

4,793,092 12/1988 Avittan ..... D22/122 X

4,852,296 8/1989 Swanson ..... 43/112

4,856,226 8/1989 Taylor ..... 43/111 X

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### [57] CLAIM

The ornamental design for a solar powered insect killer, as shown and described.

[56] References Cited  
 U.S. PATENT DOCUMENTS

D. 240,728 7/1976 Lutes ..... D22/122

D. 270,175 8/1983 Stout ..... D22/122

D. 295,884 5/1988 Johnson ..... D22/119

663,728 12/1900 Church ..... 43/114

2,556,608 6/1951 Will ..... 239/58 X

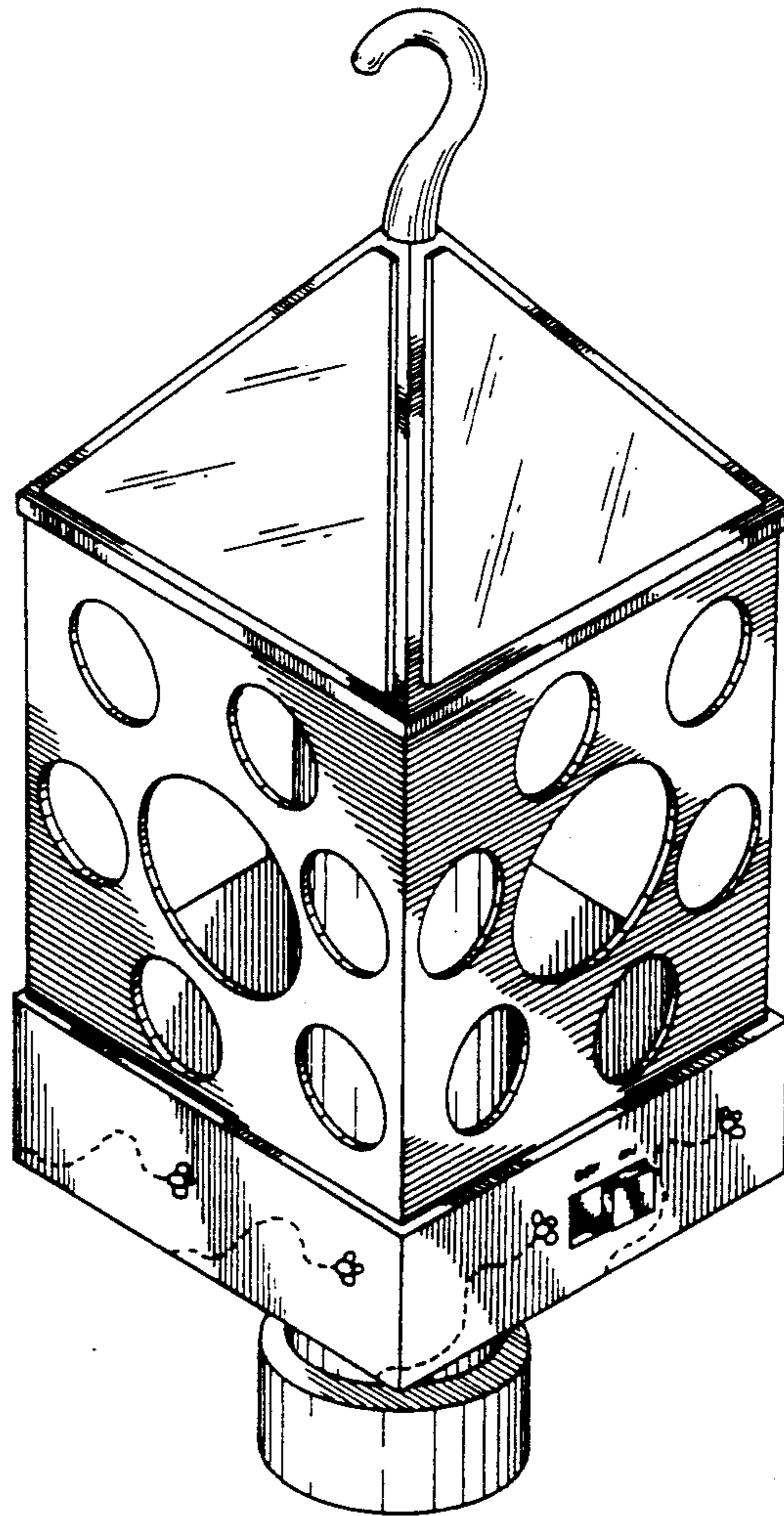
2,738,224 3/1956 Turner et al. .... 239/58 X

3,979,854 9/1976 Perkins ..... 43/121

4,089,132 5/1978 McLaughlin ..... 43/136

### DESCRIPTION

FIG. 1 is a front, top, and side perspective view of a solar powered insect killer, showing my new design; FIG. 2 is a front elevational view thereof; the rear being substantially the same; FIG. 3 is a left side elevational view, the right side being a mirror image thereof; FIG. 4 is a top plan view thereof; and, FIG. 5 is a bottom view thereof.



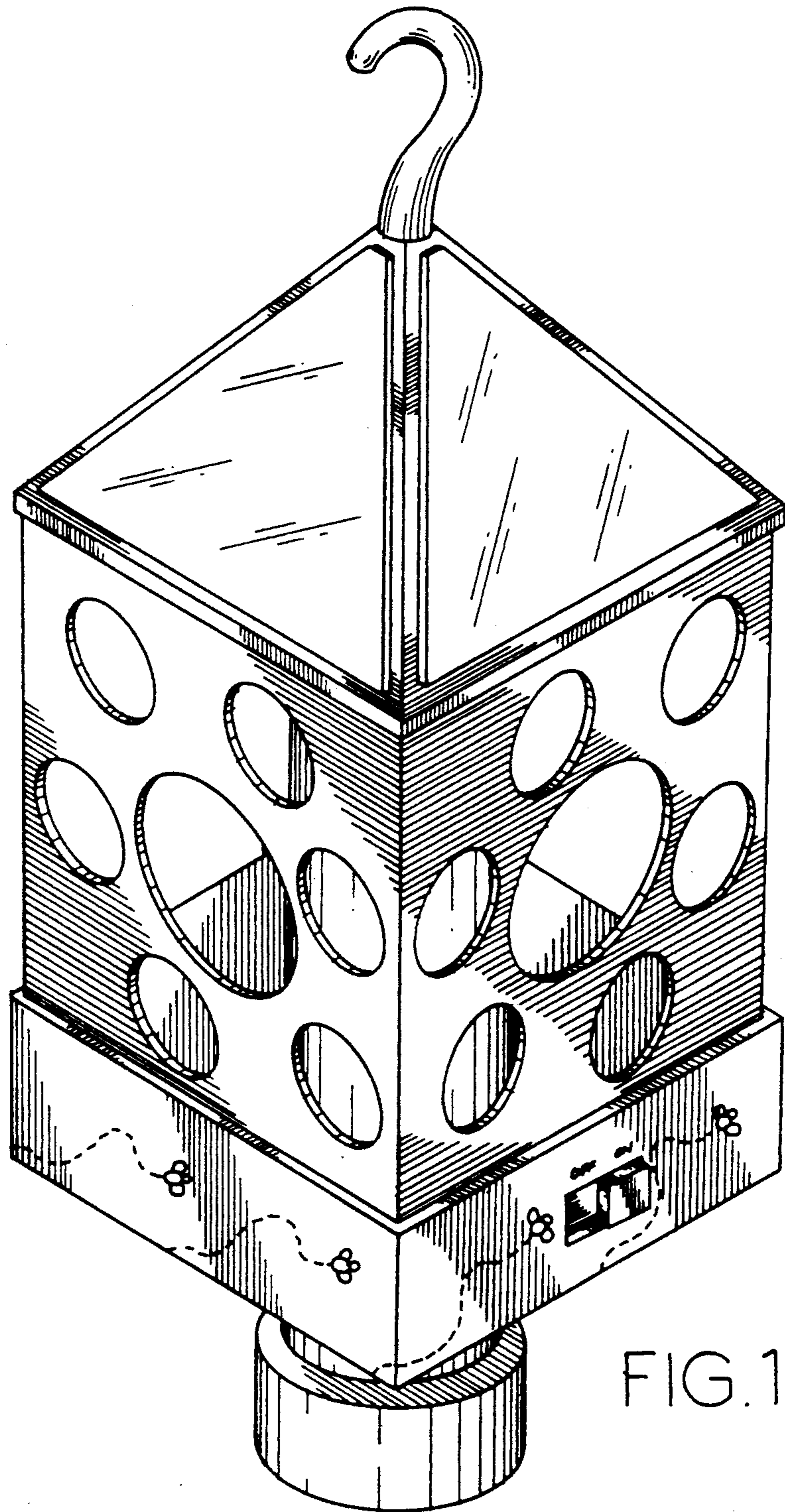


FIG. 1.

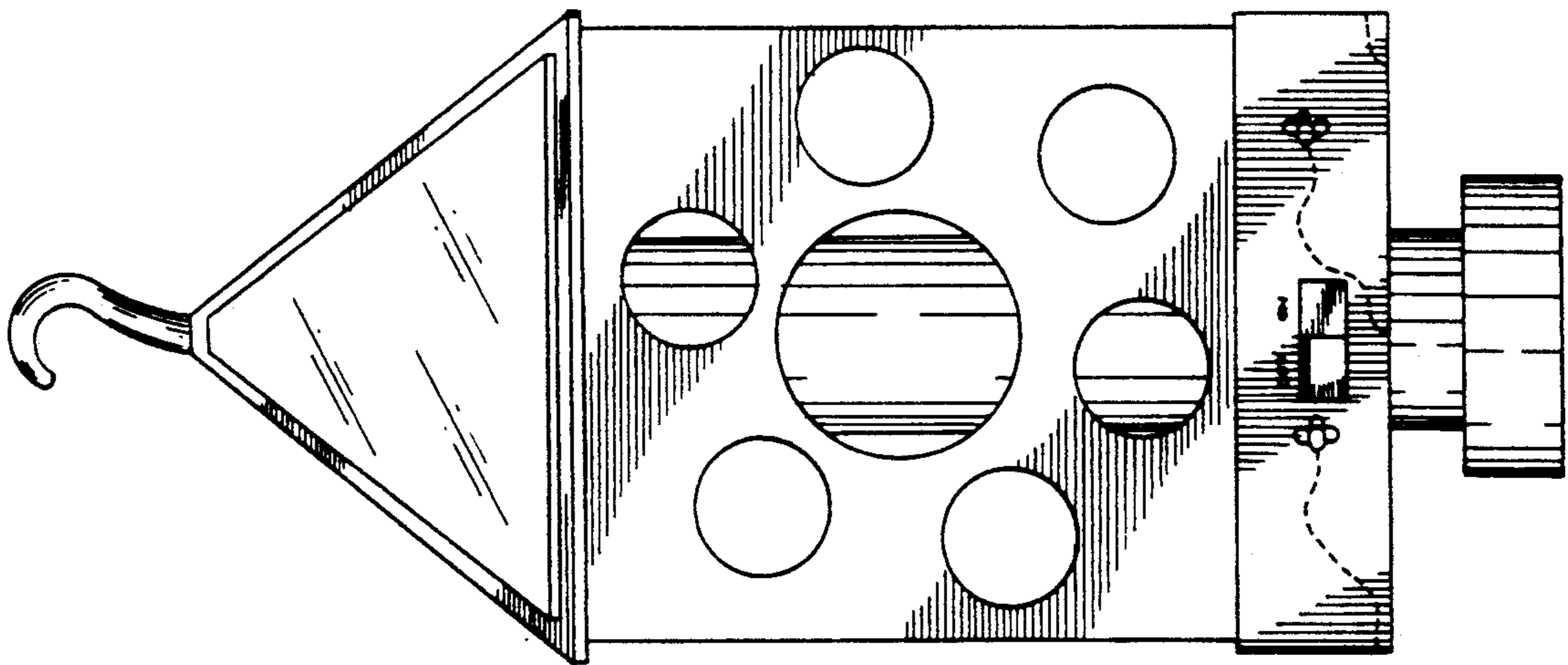


FIG. 2.

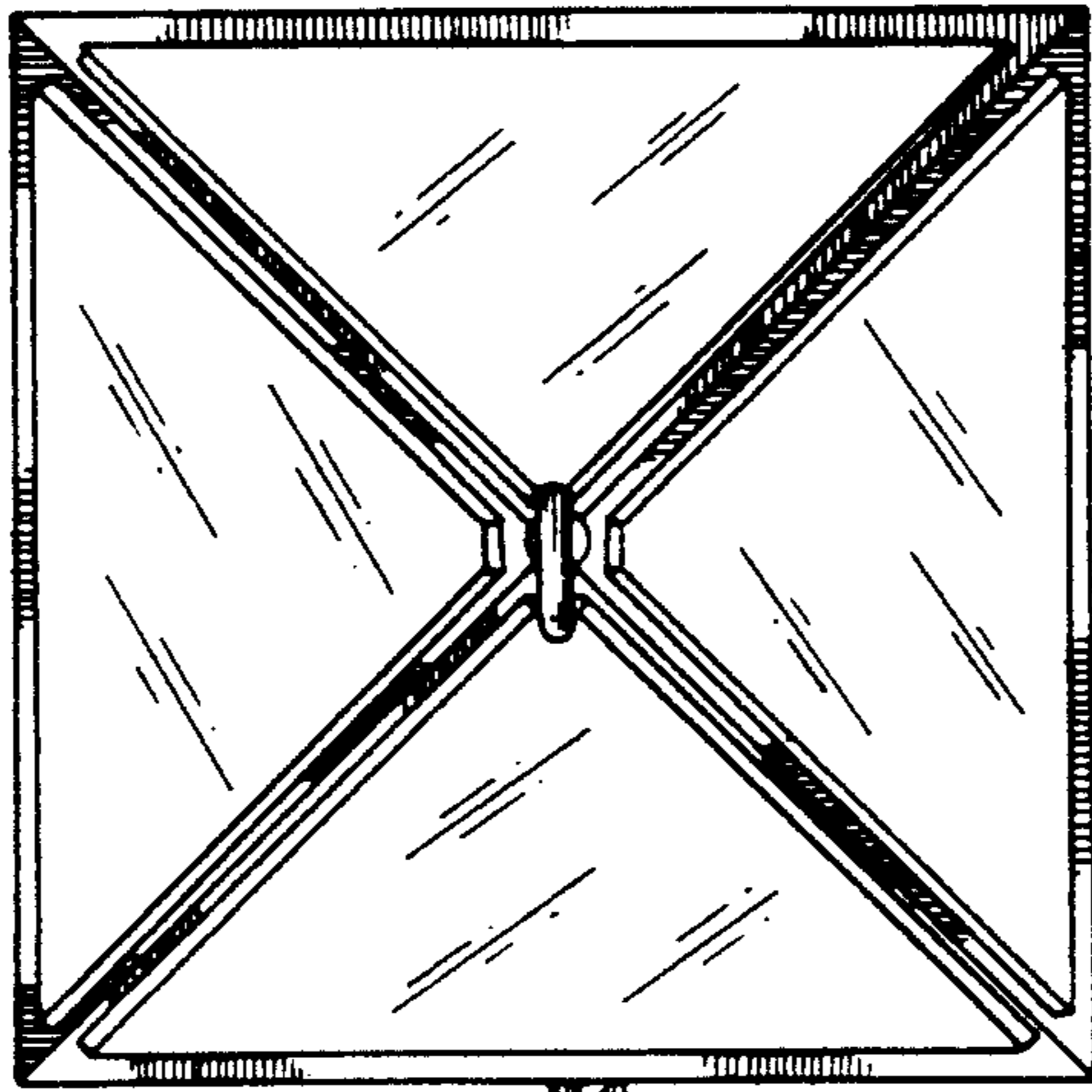


FIG. 4.



FIG. 5.

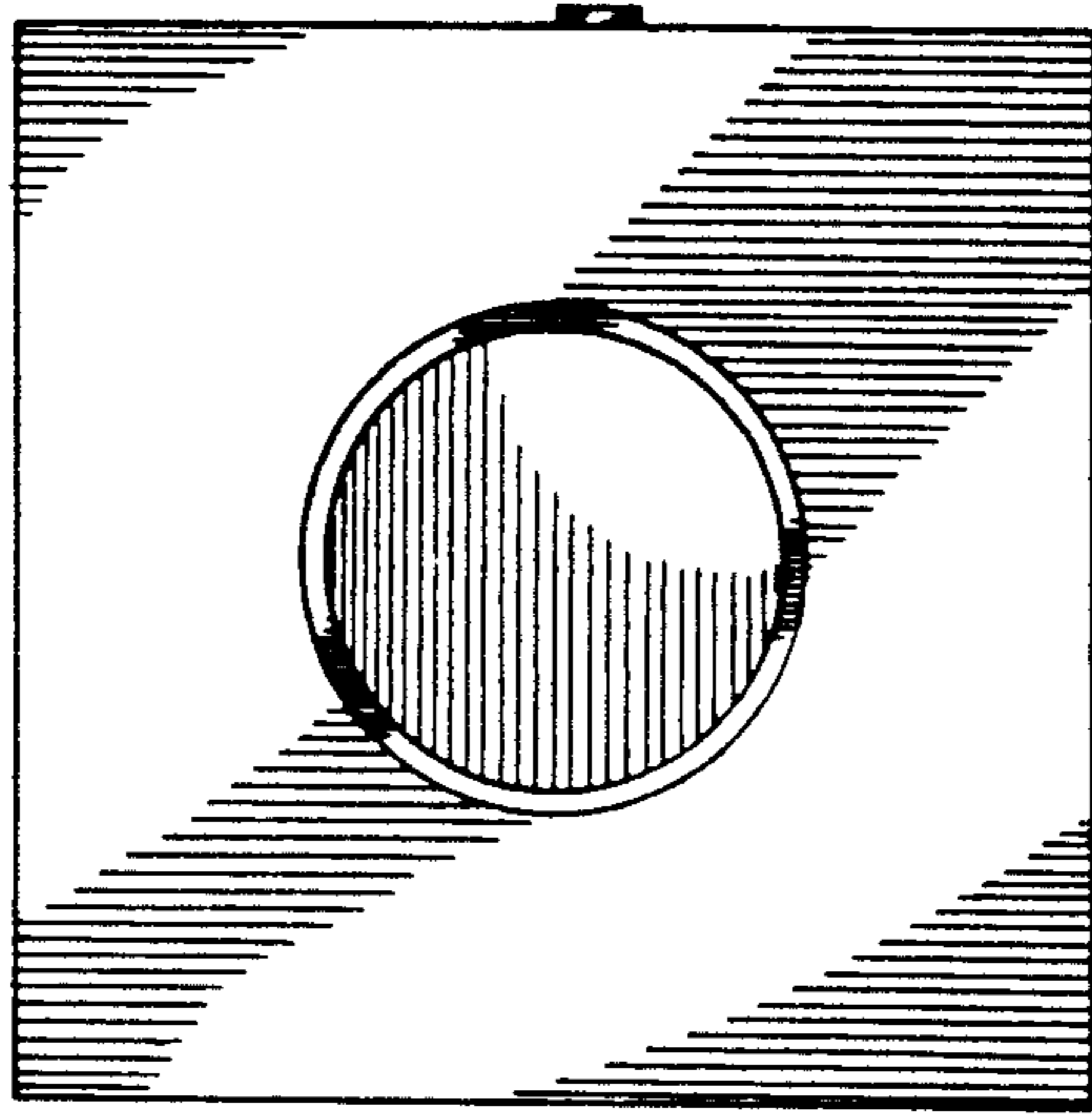


FIG. 3.

