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# United States Patent [19]

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Ayotte

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[54] **LIGHT BULB ADAPTOR FOR CONTROLLING LIGHT INTENSITY AND THE PERIOD TO REACH DETERMINED INTENSITY**

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

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[52] U.S. Cl. .... **D13/162; D13/134**

[58] **Field of Search** ..... 200/51 R, 51.05, 51.09,  
200/51.14, 51.17; 439/245, 360; D13/134, 142,  
158, 162

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5,113,044 5/1992 Tomberlin ..... 200/51.05 X

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### [57] CLAIM

The ornamental design for a light bulb adaptor for controlling light intensity and the period to reach determined intensity, as shown and described.

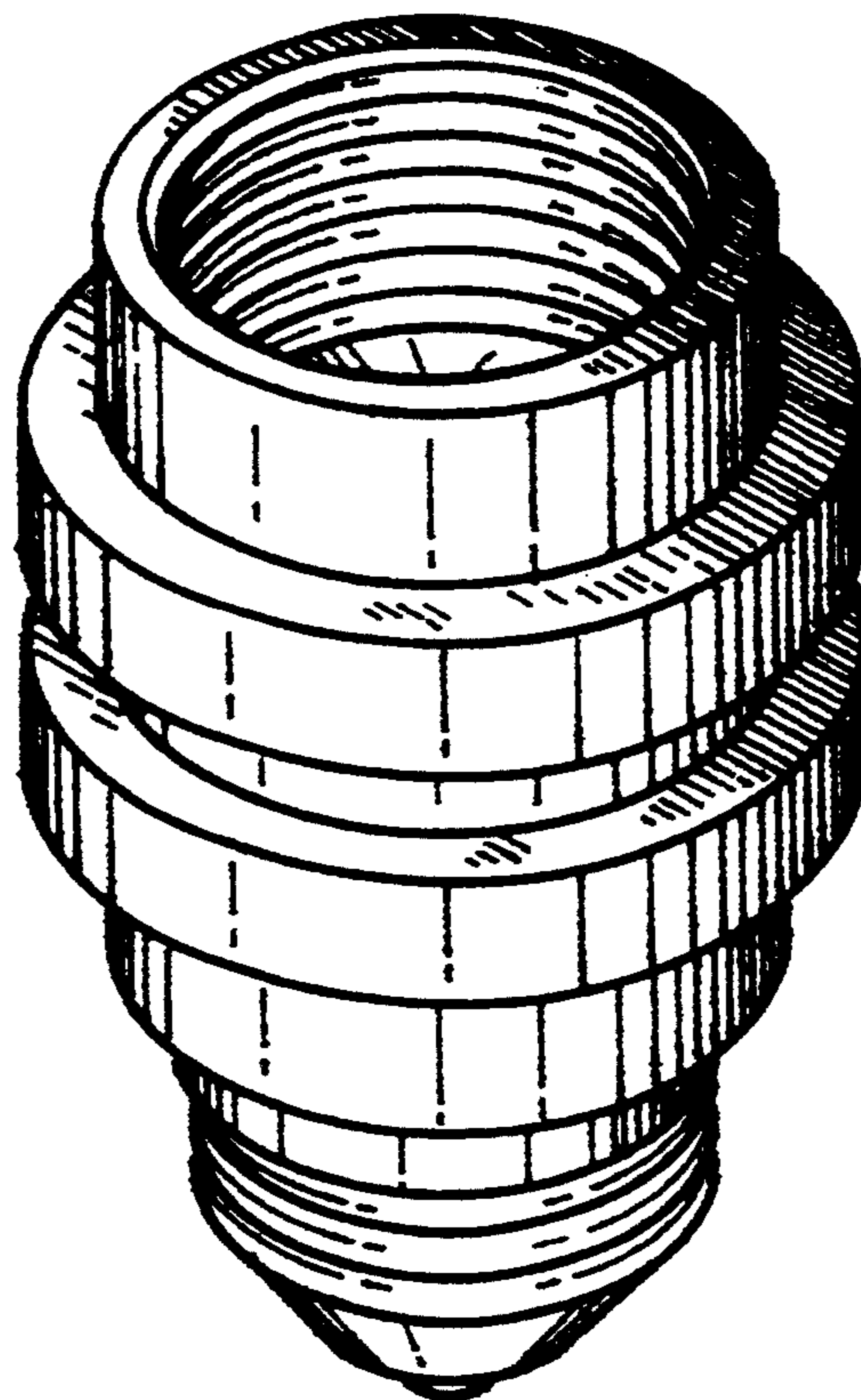
### DESCRIPTION

FIG. 1 is a front, top and side perspective view of the light bulb adaptor for controlling light intensity and the period to reach determined intensity showing my new design;  
FIG. 2 is a side elevational view thereof, all side elevational views being identical to that shown in FIG. 2;  
FIG. 3 is a top plan view thereof; and,  
FIG. 4 is a bottom plan view thereof.  
The two screw threads shown attach to a light bulb screw thread and to a light socket screw thread respectively to interpose the device between the light socket and the light bulb.

[56] **References Cited**

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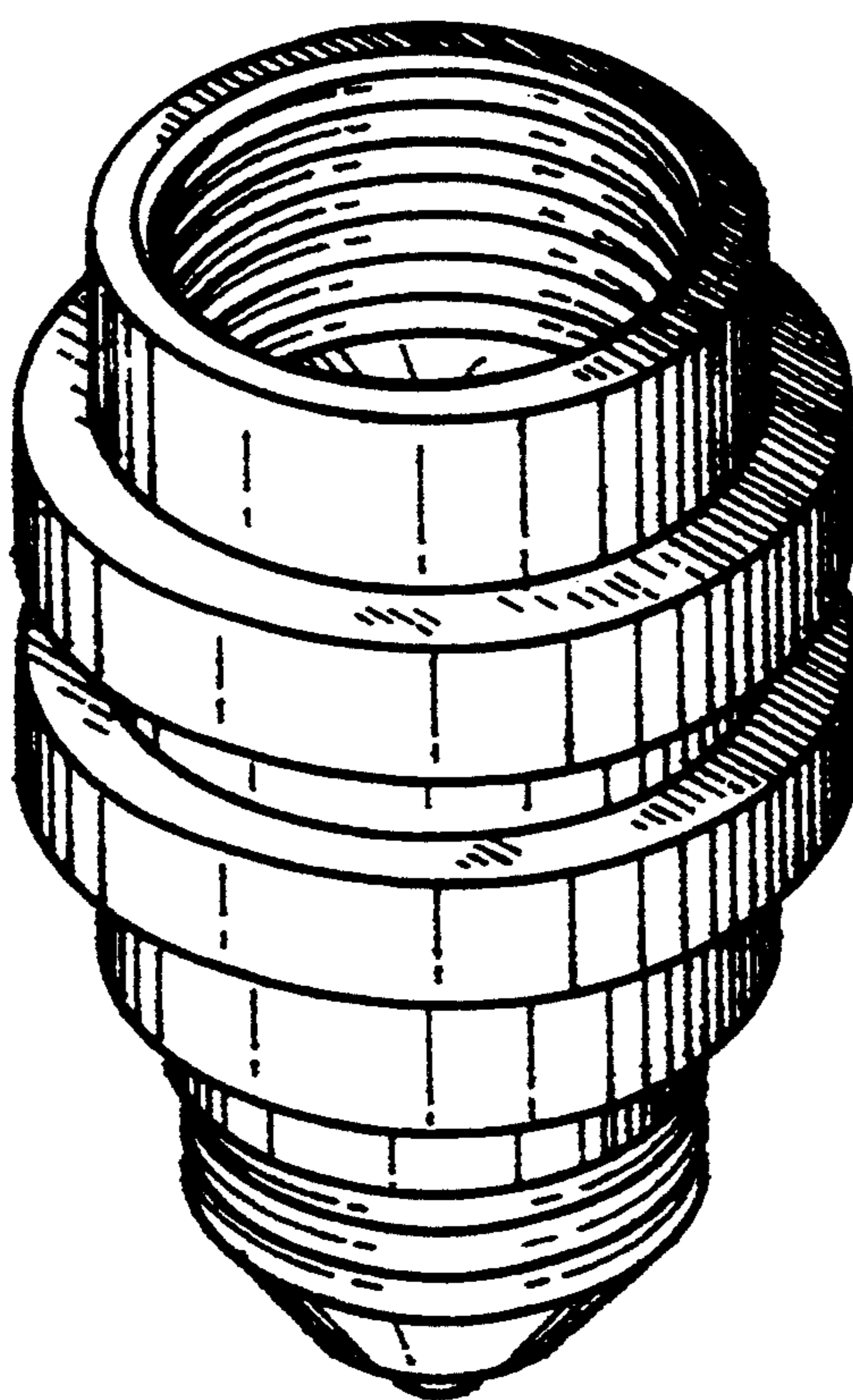


FIG.1

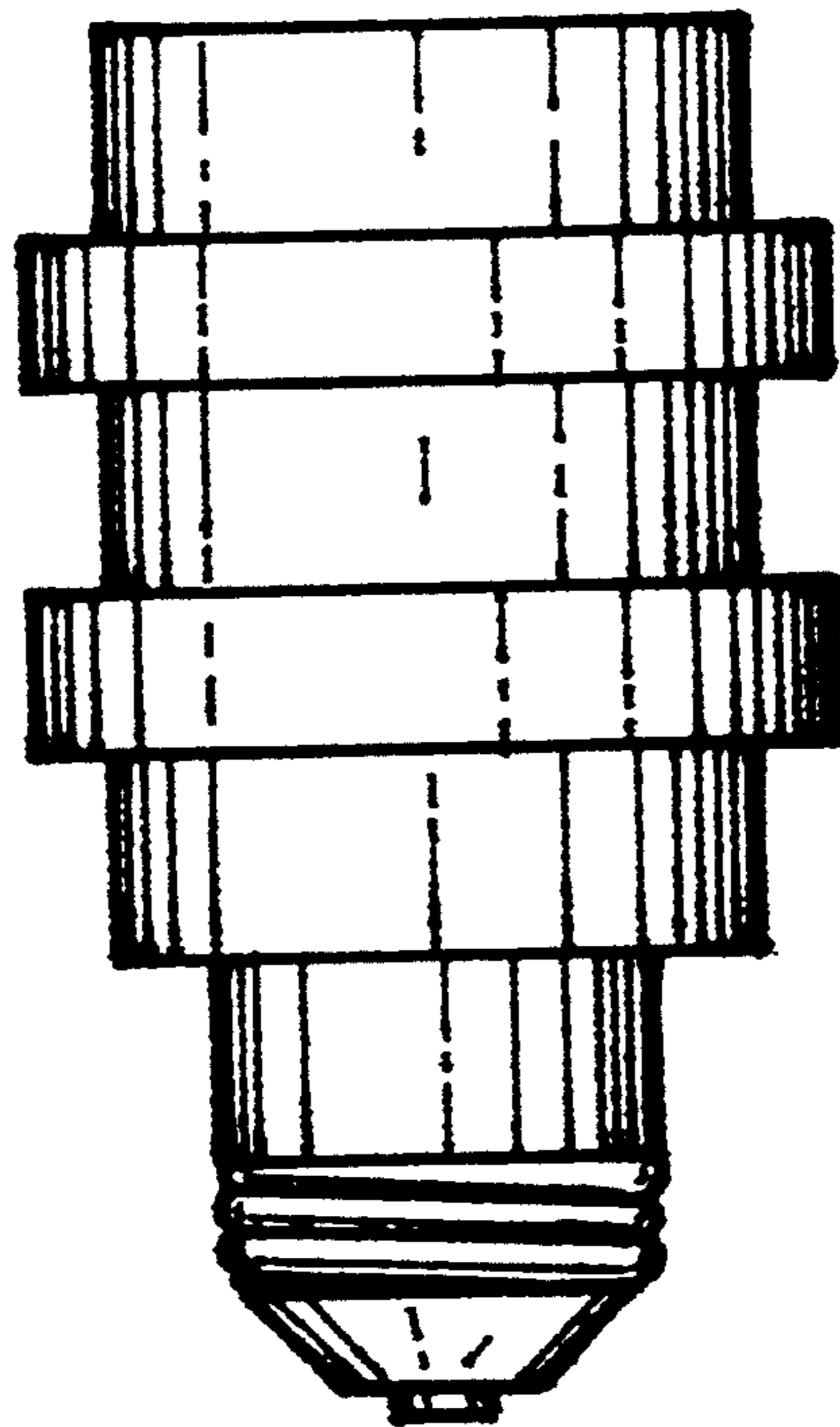


FIG. 2

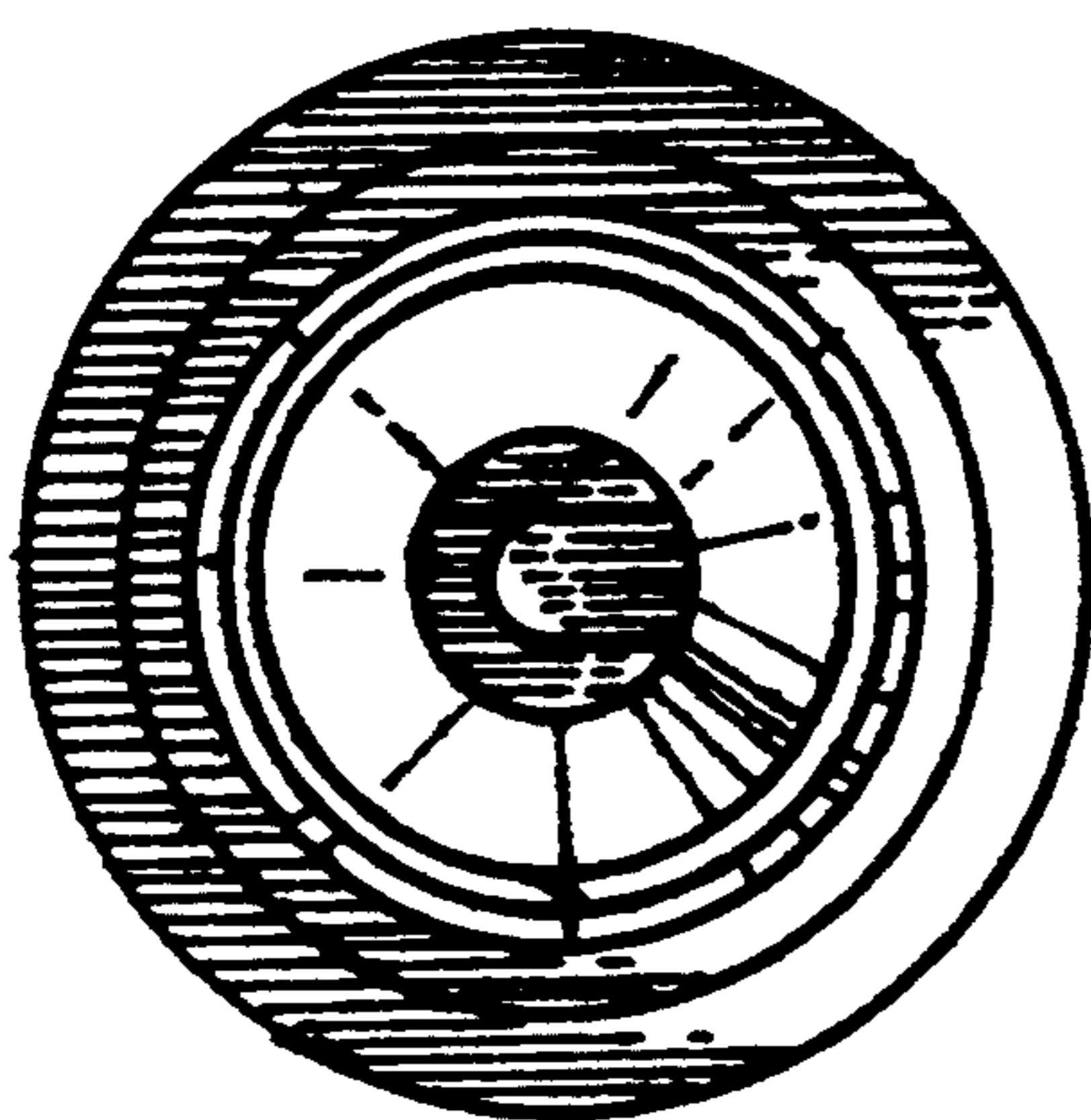


FIG. 3

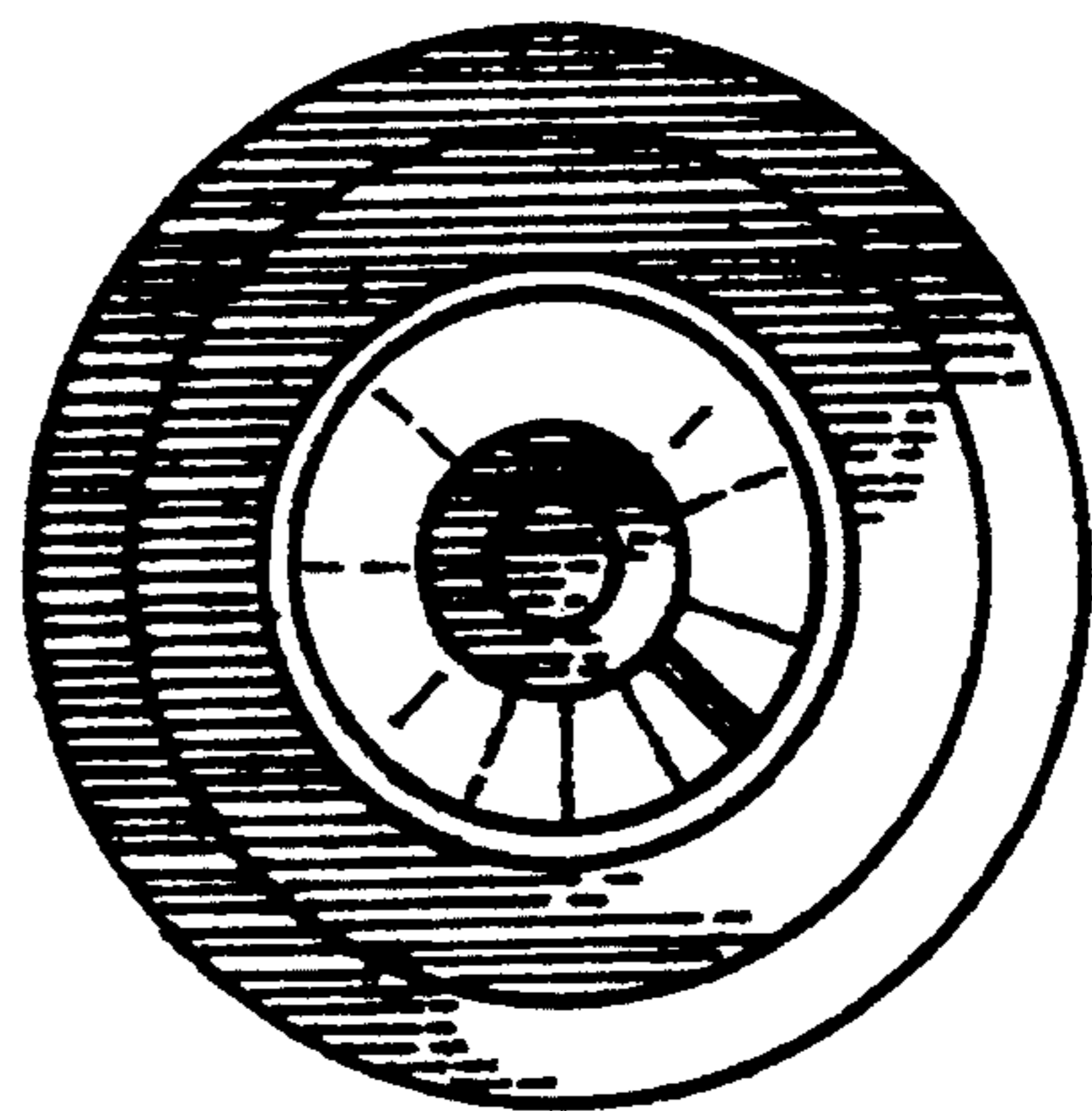


FIG. 4