



US00D369225S

United States Patent [19]
Sandell

[11] **Patent Number: Des. 369,225**
[45] **Date of Patent: **Apr. 23, 1996**

- [54] **MOUNTING PLATE FOR A PASSIVE INFRARED MOTION DETECTOR WITH LIGHT FIXTURE**
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- [73] Assignee: **Larry C. Y. Lee**, Hayward, Calif.
- [**] Term: **14 Years**
- [21] Appl. No.: **38,883**
- [22] Filed: **May 15, 1995**
- [52] U.S. Cl. **D26/51; D10/106**
- [58] **Field of Search** D10/106; D26/51, D26/63, 67; 174/48; 340/326, 546; 362/276, 362, 367, 368, 371, 432

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 200,590 3/1965 Van Steenhoven D26/67 X
- D. 338,845 8/1993 Rohns D10/106
- D. 342,334 12/1993 Vakil D26/51

OTHER PUBLICATIONS

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- “Regent Motion Activated Twin Floodlight Kit, Model MS30”, Product packaging, Regent Lighting Corporation, prior to May 15, 1995.
- “First Alert Home and Office Lighting Controls, Motion Sensors,” Product promotional literature, First Alert, prior to May 13, 1994.
- “Products for Home Security, Home Safety, Home Convenience,” Product promotional literature, Tahoe Products, Inc., prior to May 13, 1994.

- “Infrared Motion Detector Models 1290 & 1291,” Product promotional literature, Woods Wire Products, Inc., 1988.
- “Gotcha! The Motion Activated Lighting System,” Product flier, Gotcha! by LightForce, prior to May 13, 1994.
- “Nite-Secure Motion Sensor Light Control,” Product promotional literature, Galaxy Electrical Mfg., Inc., 1992.
- “Night Patrol Security Light,” Product flier, Orient Resources, Inc., prior to May 13, 1994.
- “Intellectron Photocell-Activated Twin Security Light, Models BC22K and BC25K,” Product promotional literature, Intellectron Incorporated, prior to May 15, 1995.

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[57] **CLAIM**

The ornamental design for a mounting plate for a passive infrared motion detector with light fixture, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a mounting plate for a passive infrared motion detector with light fixture showing my new design, with the broken line shown for illustrative purposes only and forming no part of the claimed design;

FIG. 2 is an enlarged front elevational view thereof;

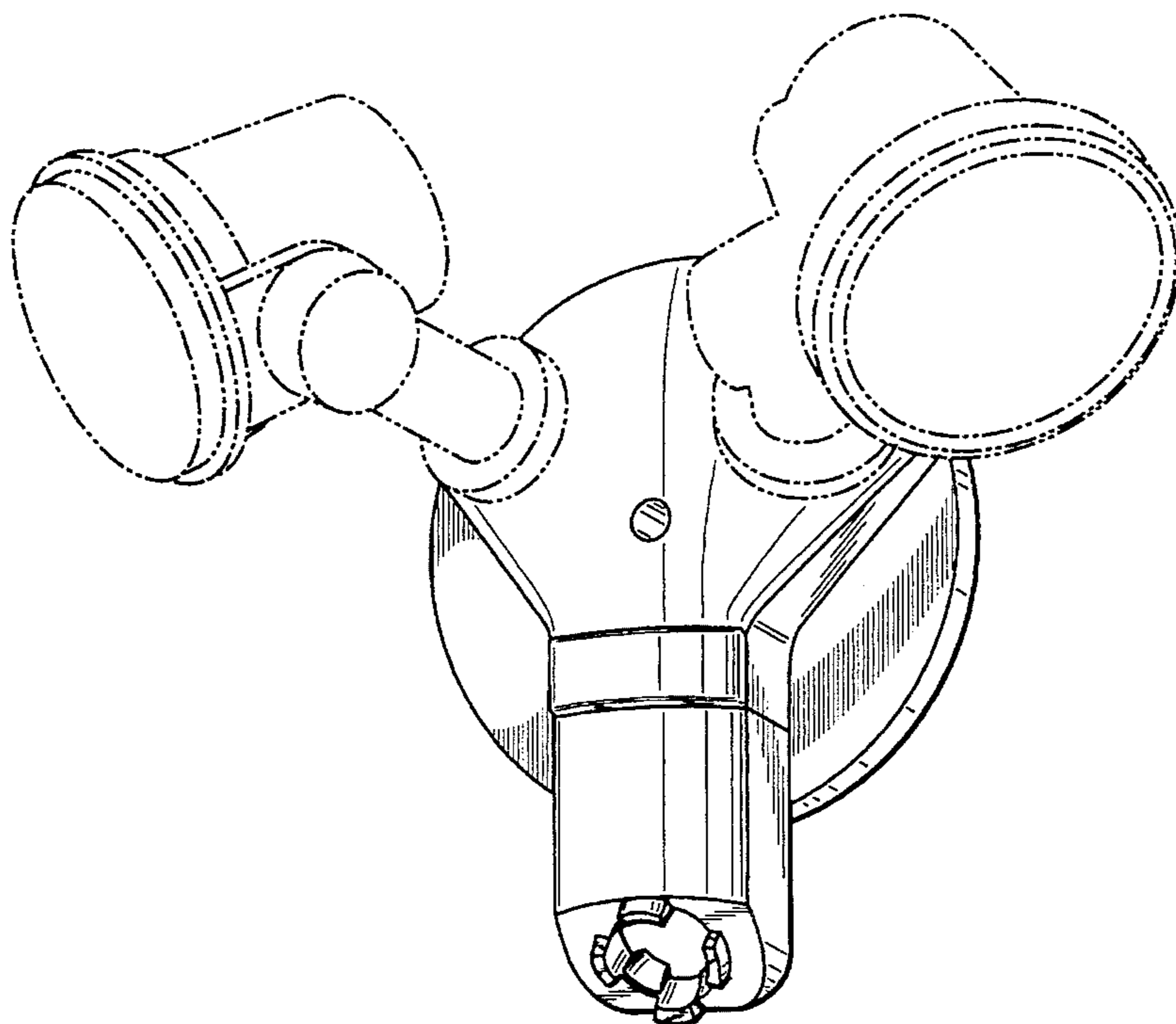
FIG. 3 is a right elevational view thereof; the left elevational view is a mirror image;

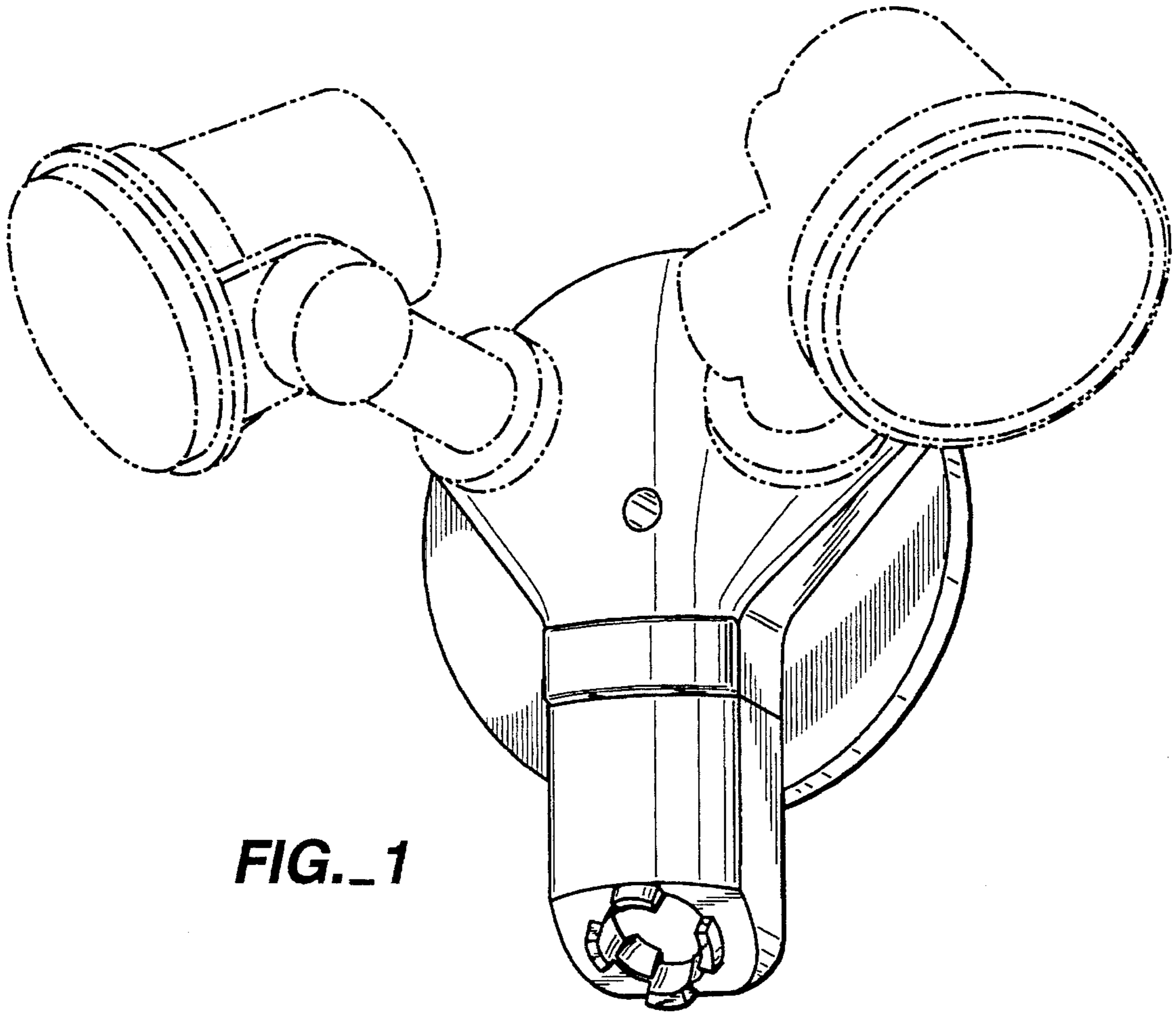
FIG. 4 is a bottom plan view thereof; and,

FIG. 5 is a top plan view thereof.

The rear view is unornamented, contains no elements of the claimed design, and is not normally seen in ordinary use.

1 Claim, 2 Drawing Sheets





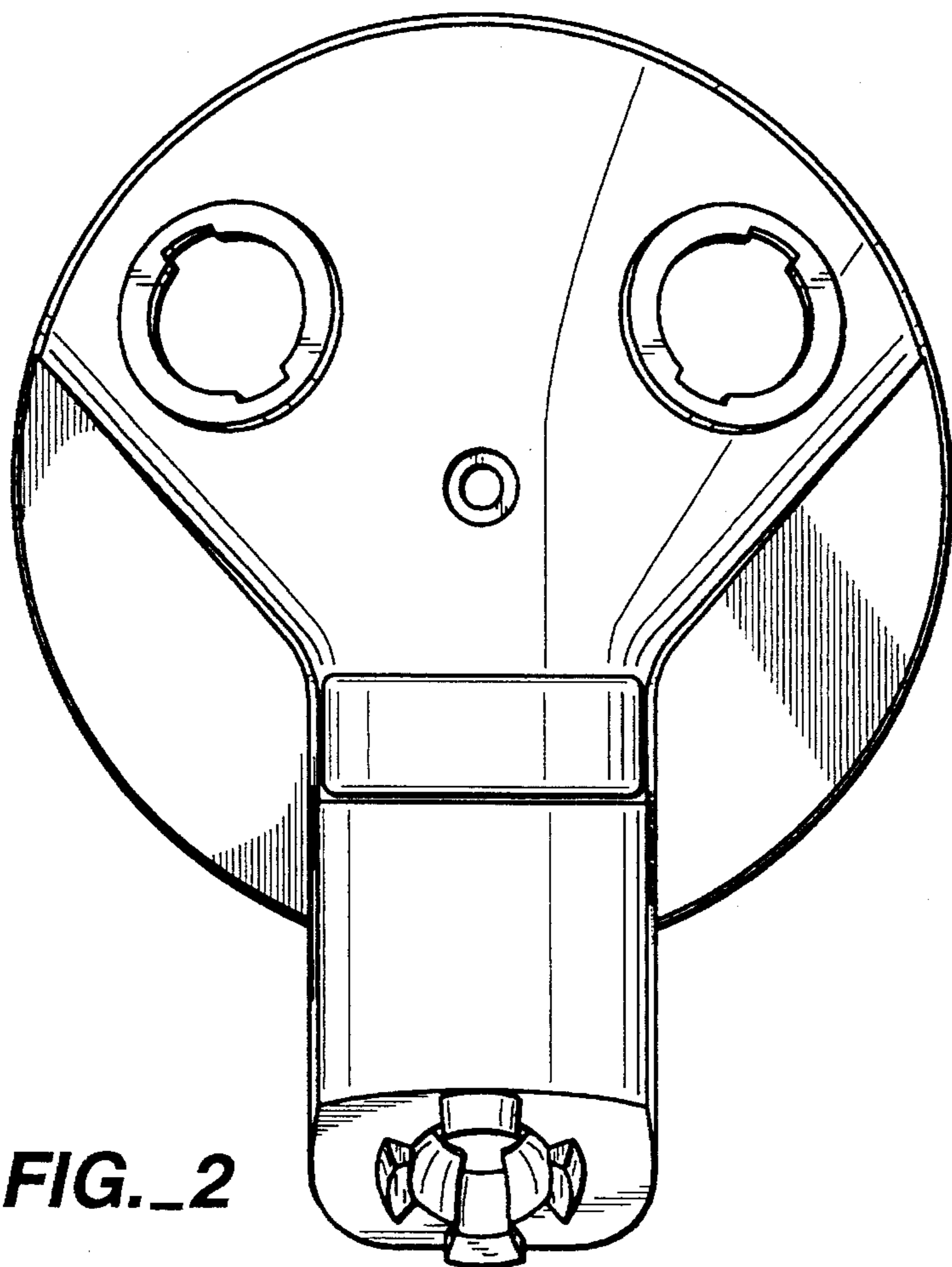


FIG._2

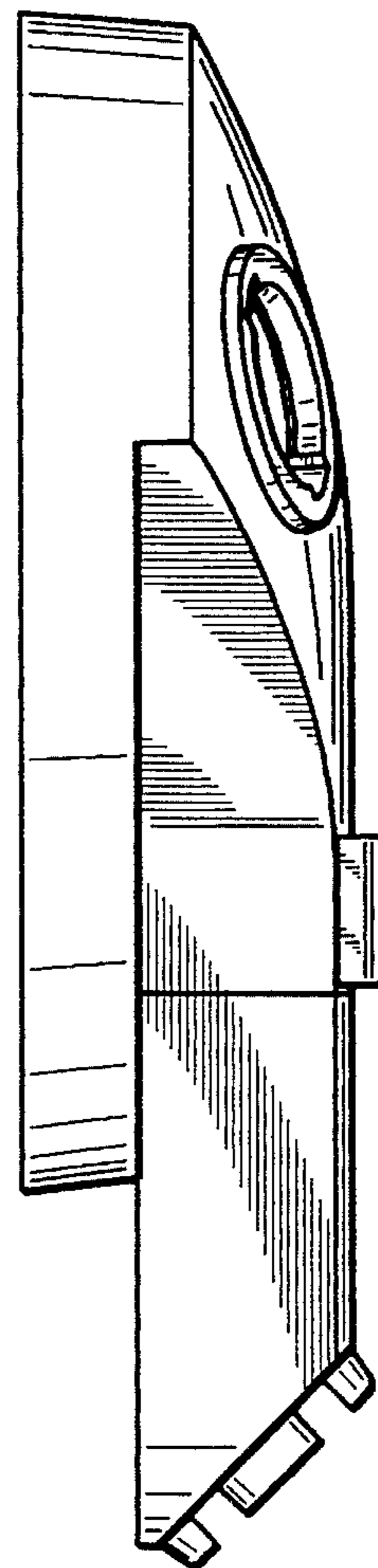


FIG._3

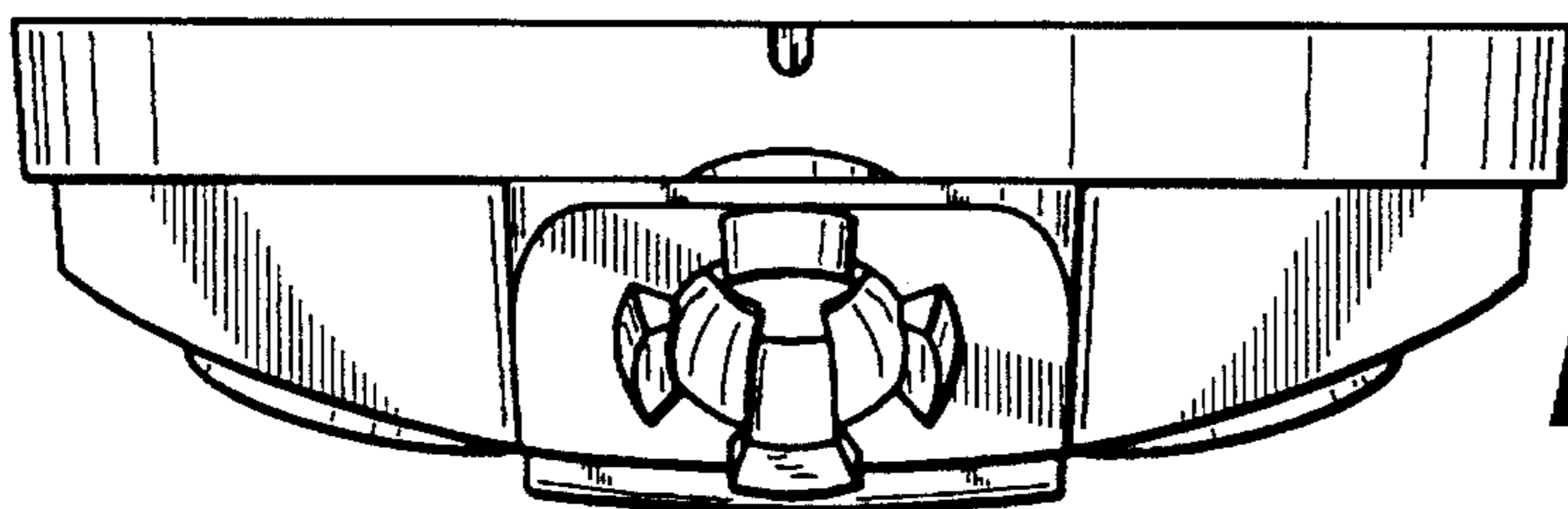


FIG._4

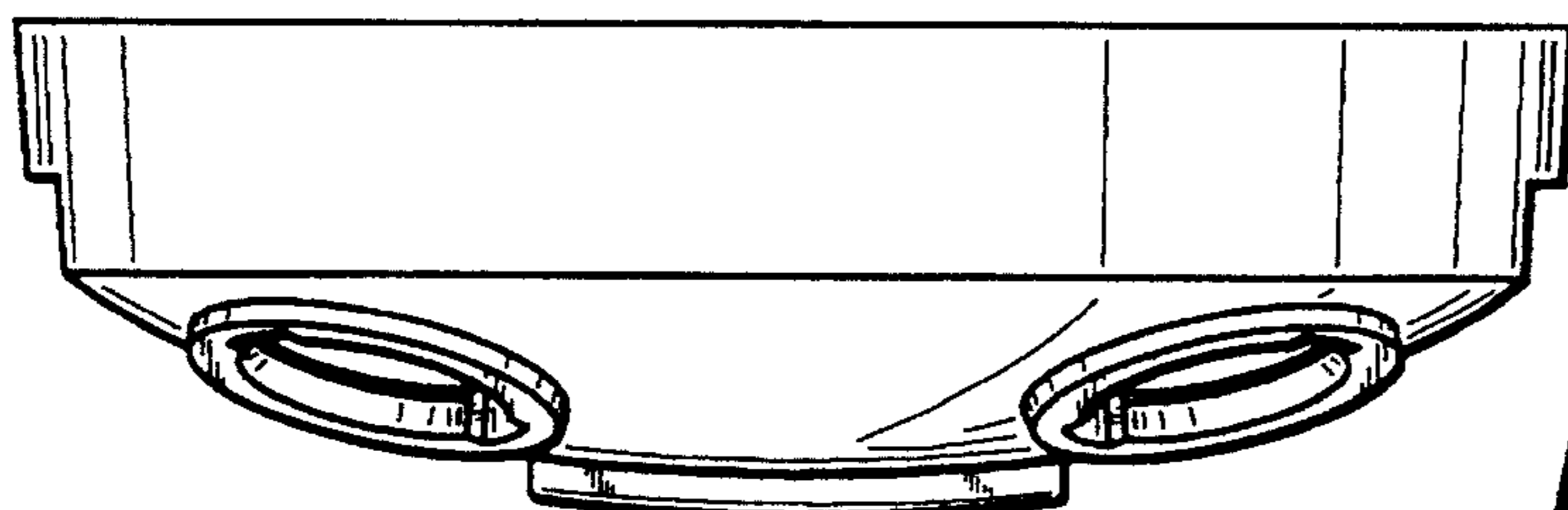


FIG._5