

[54] **BEZEL FOR A TEMPERATURE INDICATING INSTRUMENT OR SIMILAR ARTICLE**

3,631,476 12/1971 Schaffer ..... 73/178 T X  
3,967,236 6/1976 Dietrich ..... 73/178 H X  
4,019,702 4/1977 Annin ..... 73/178 T X

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

[21] Appl. No.: **674,947**

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[52] U.S. Cl. .... **D10/60; D10/57; D10/67; D10/74**

[58] Field of Search ..... **D10/46, 52-53, D10/55, 57, 60, 67, 70, 74-75, 97-98, 102, 103; 434/30, 49; 340/967, 974; 374/144, 170, 183-184, 208; 73/178 R, 178 H, 178 T, 179, 431**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

- D. 132,374 5/1942 Daalder ..... D10/67 X
- D. 135,415 4/1943 Halpert ..... D10/74
- D. 236,590 9/1975 Torresdal ..... D10/67 X
- D. 248,546 7/1978 Snyder ..... D10/67 X
- D. 255,880 7/1980 Beale ..... D10/67
- D. 270,901 10/1983 Foster ..... D10/74

**OTHER PUBLICATIONS**

*Flight International*—5/21/83—p. 1396—Gauge at upper-right of group.

*Flight International*—5/13/78—Transponder Inst at top-left.

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[57] **CLAIM**

The ornamental design for a bezel for a temperature indicating instrument or similar article, substantially as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a bezel for a temperature indicating instrument or similar article showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a typical side elevational view thereof;

FIG. 4 is a front and bottom-left isometric view thereof;

FIG. 5 is a rear and top-left isometric view thereof.

The front and rear elevational views and the right side elevational view are all identical with FIG. 3.

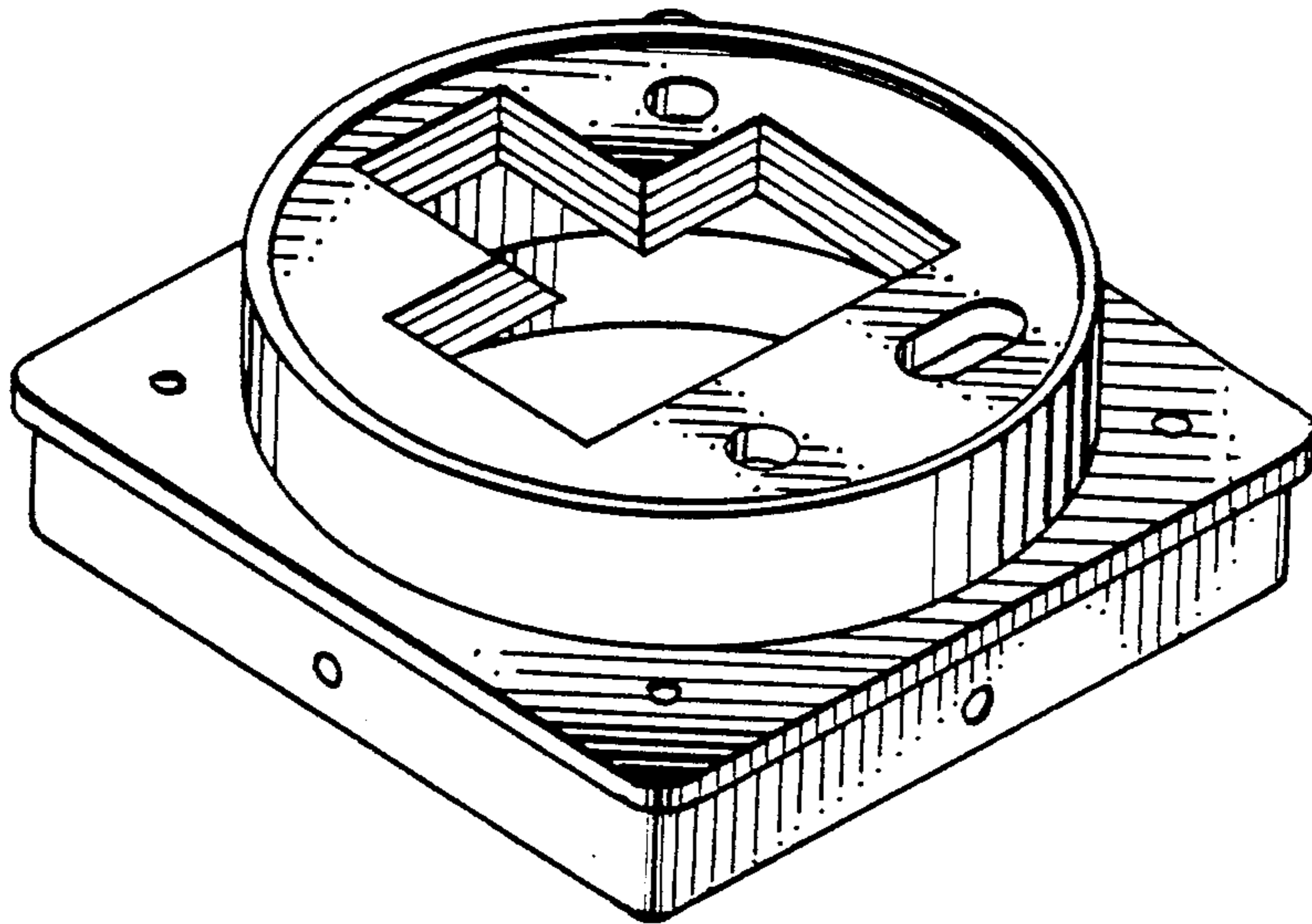


FIG. 1.

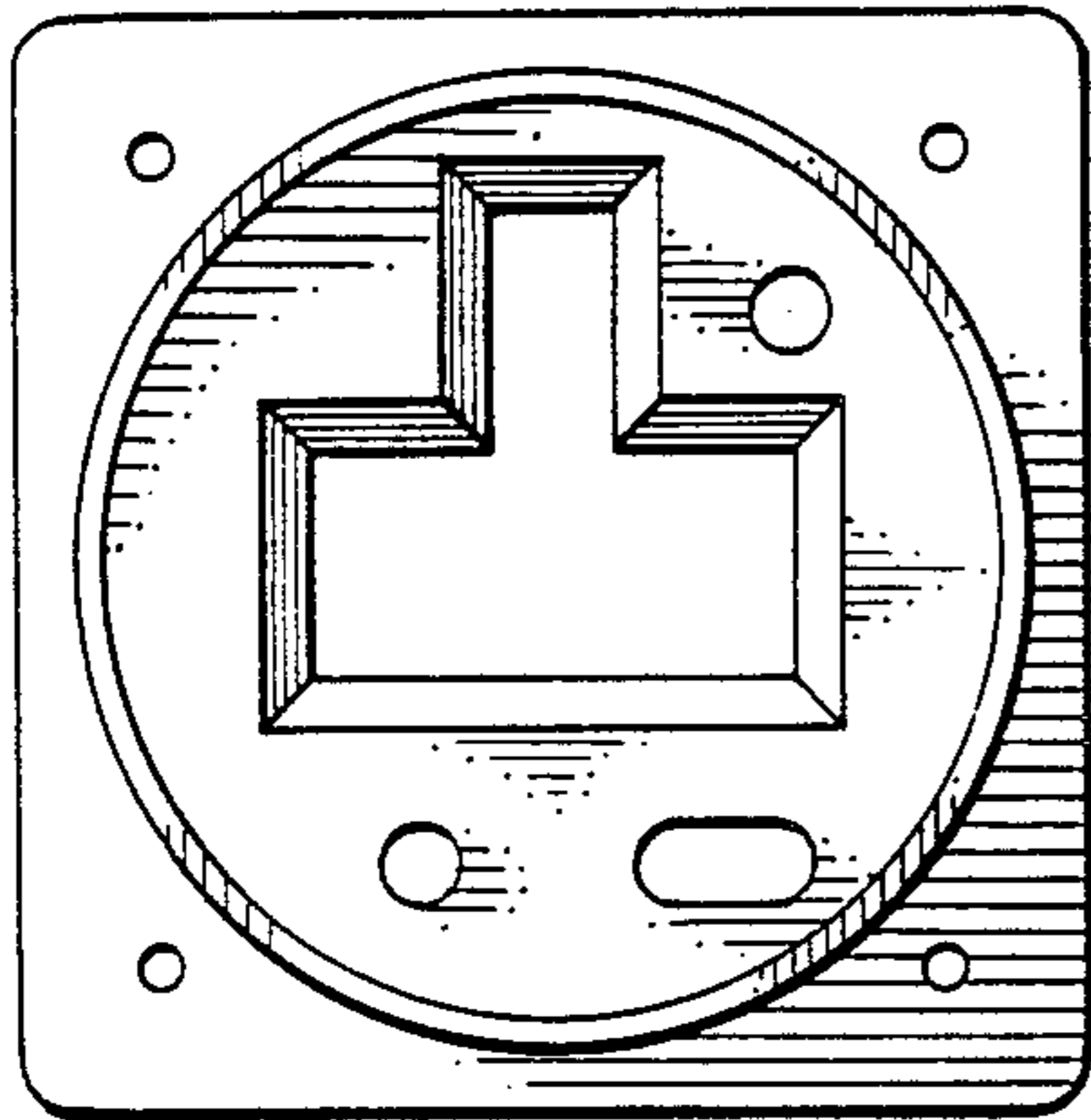


FIG. 2.

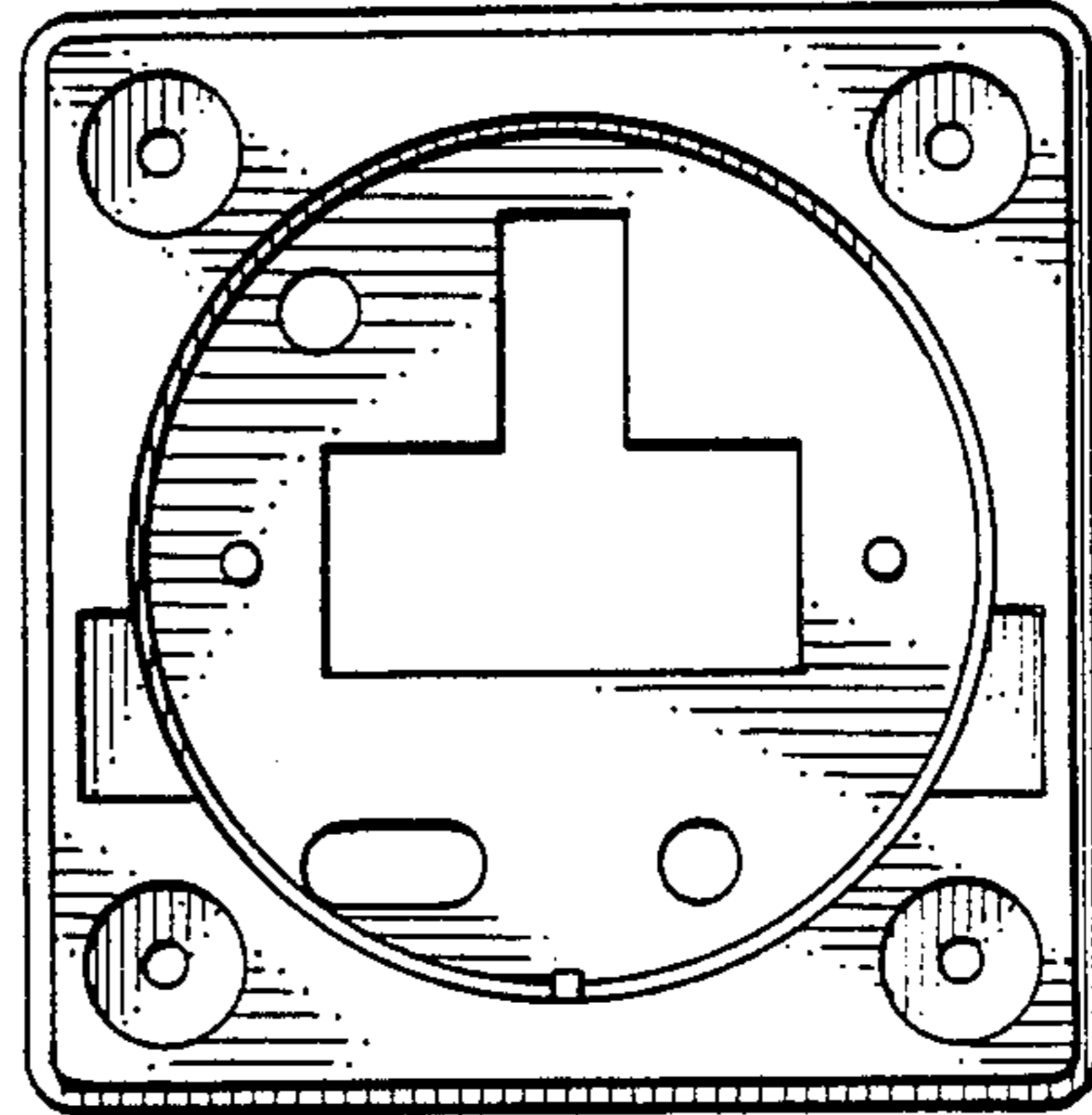


FIG. 3.

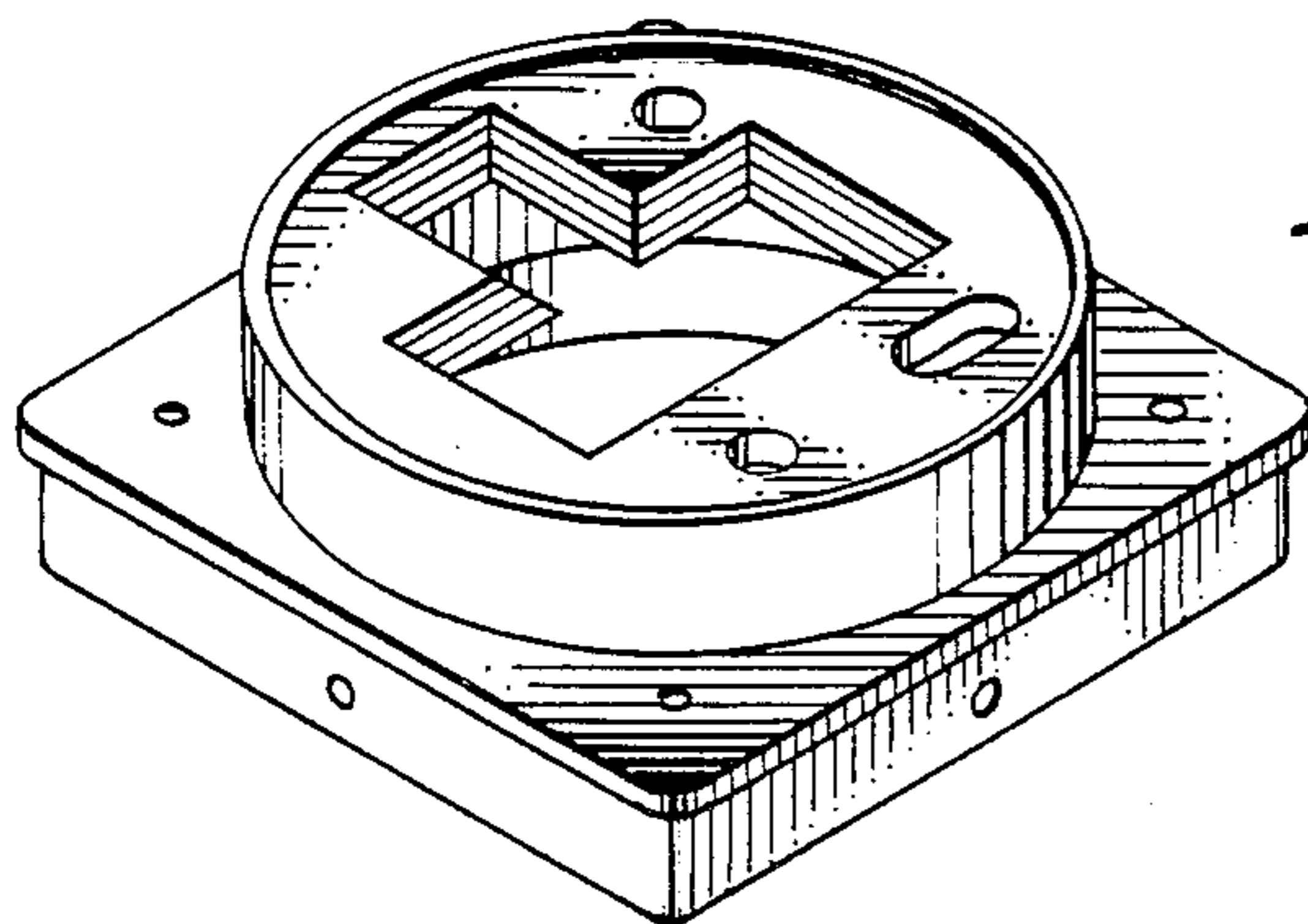
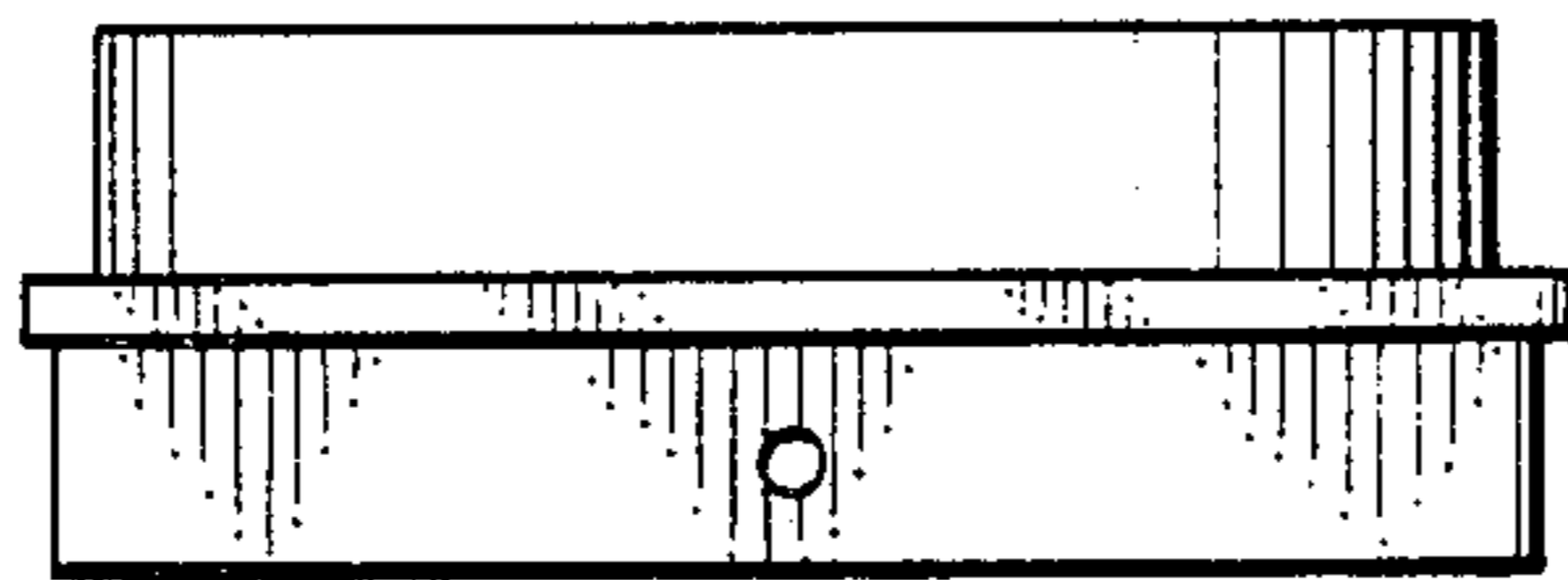


FIG. 4.

FIG. 5.

