

[54] ONE-TO-ONE FORCE-BALANCE FLUID PRESSURE SENSOR COMPONENT

4,123,945 10/1978 Bergstrand 73/722

[76] Inventor: Irwin P. Linzer, 175 Welsh Rd., Lebanon, N.J. 08883

OTHER PUBLICATIONS

Honeywell Cat. of Automatic Controls-9/56-p. 27, Gas Valve at bottom-right.

[**] Term: 14 Years

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Kenneth P. Glynn

[21] Appl. No.: 680,324

[22] Filed: Dec. 10, 1984

[52] U.S. Cl. D10/85; D23/21; D10/103; D10/49

[58] Field of Search D10/96, 83, 85, 49, D10/103; D23/21, 22, 40-45; 73/715-729, 756

[57] CLAIM

The ornamental design for a one-to-one force-balance fluid pressure sensor component, as shown.

[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

D. 33,260	9/1900	Kelly	D23/43
D. 154,624	7/1949	Niesemann	D23/21
D. 203,920	2/1966	Balsamo	D23/21
D. 269,071	5/1983	Waterman	D23/40 X
2,360,705	10/1944	Moore	D10/85 X

FIG. 1 is a left front perspective view of a one-to-one force-balance fluid pressure sensor component showing my new design;

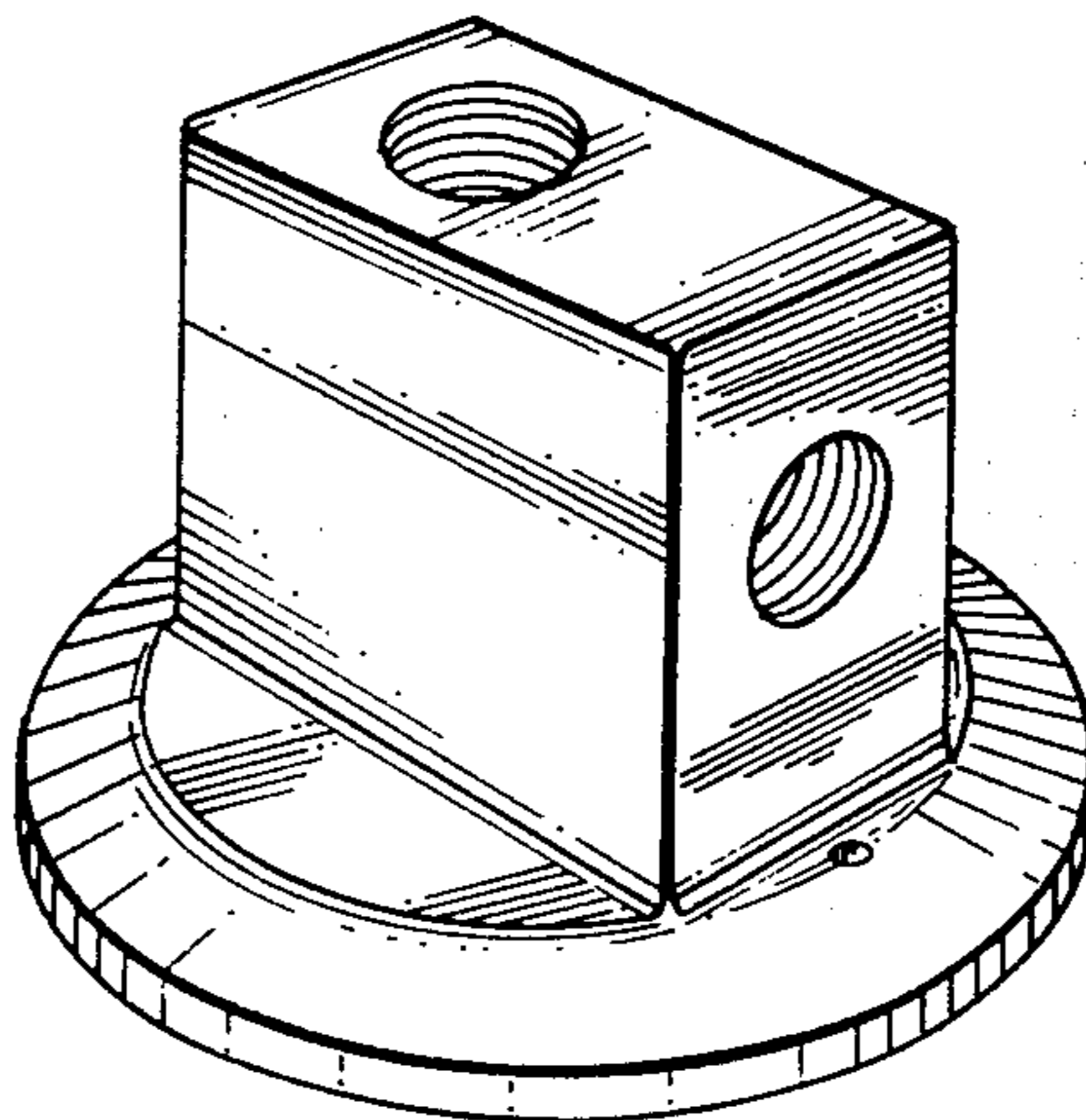
FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof.



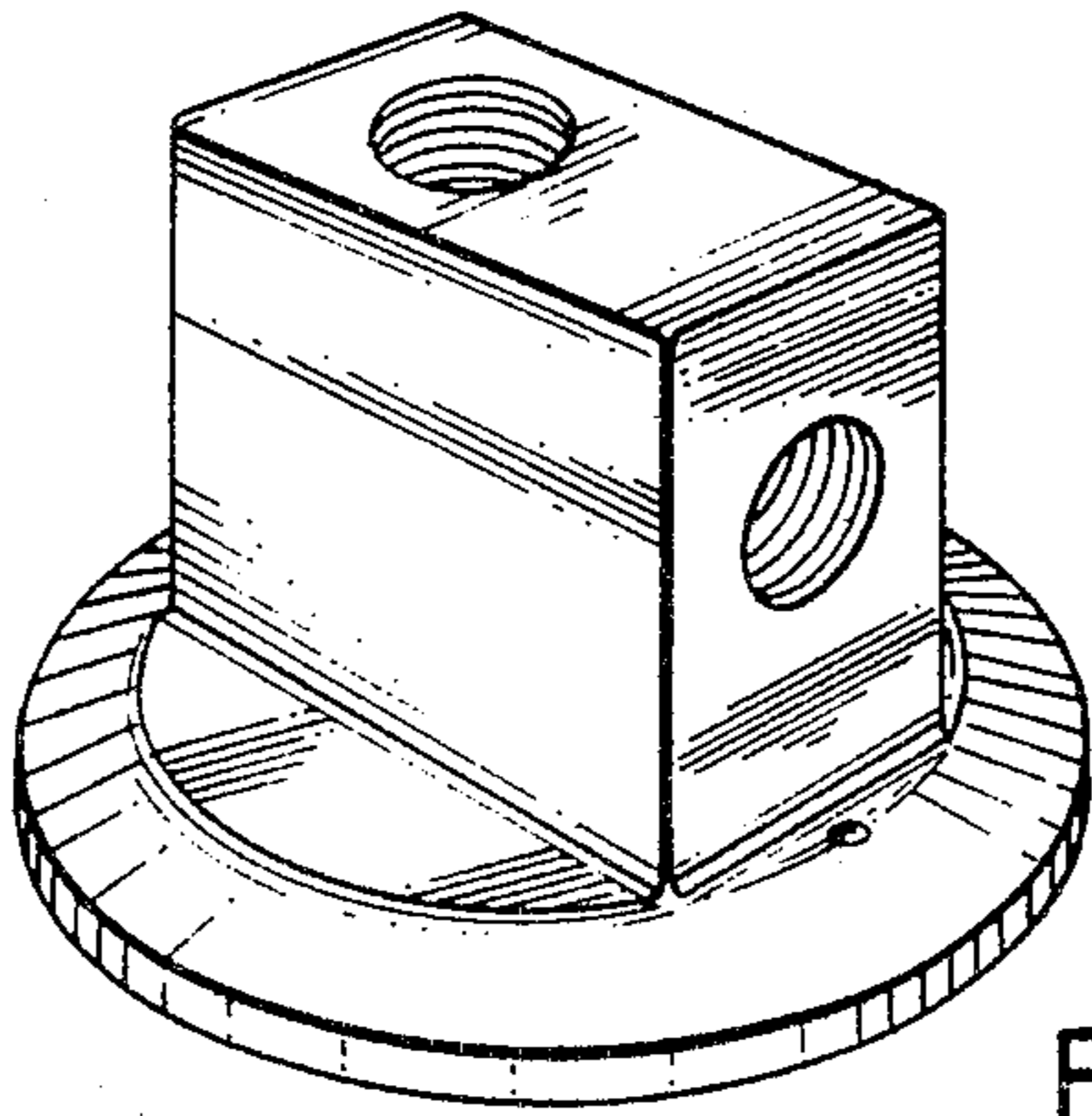


FIG. 1

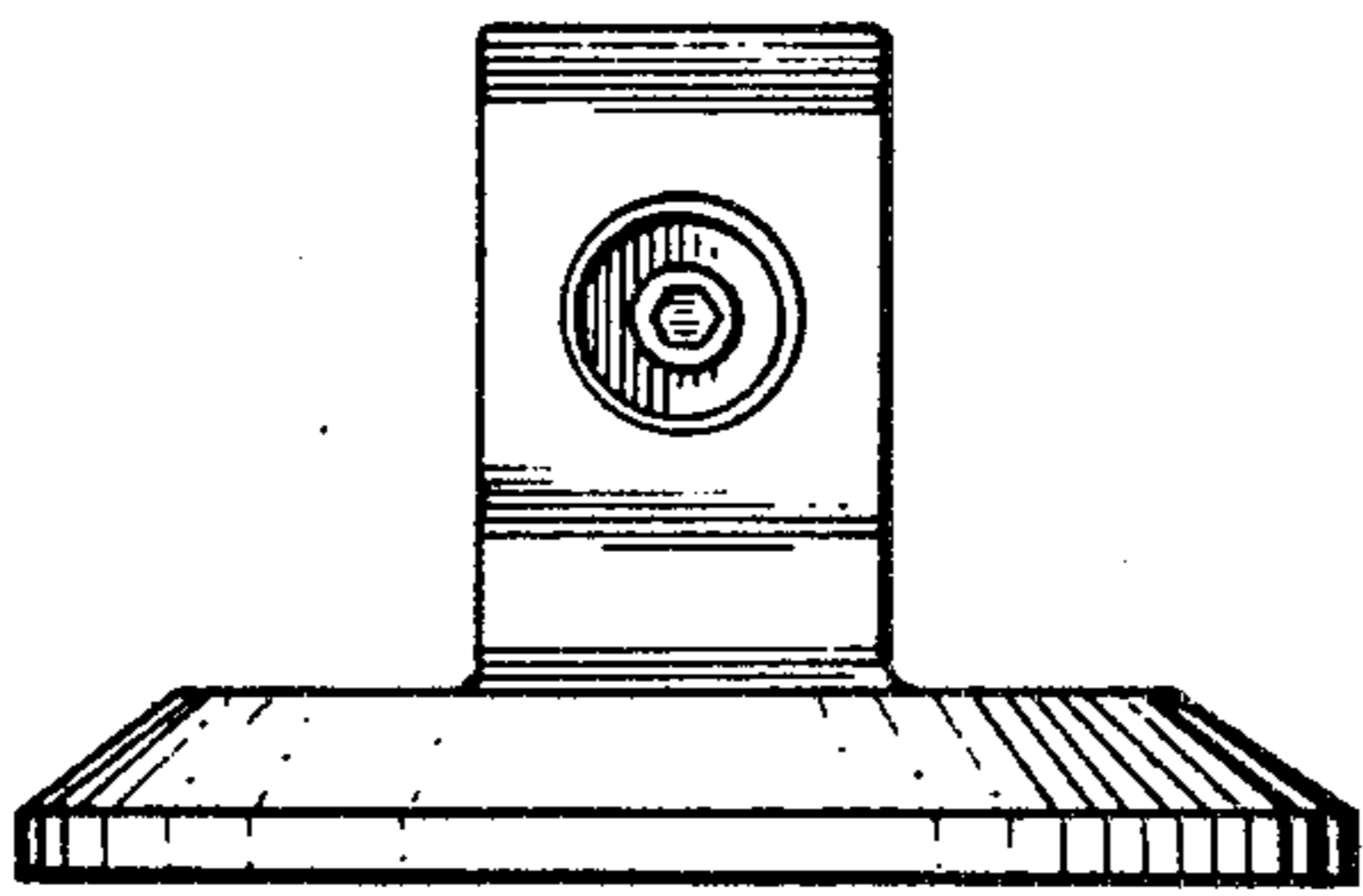


FIG. 2

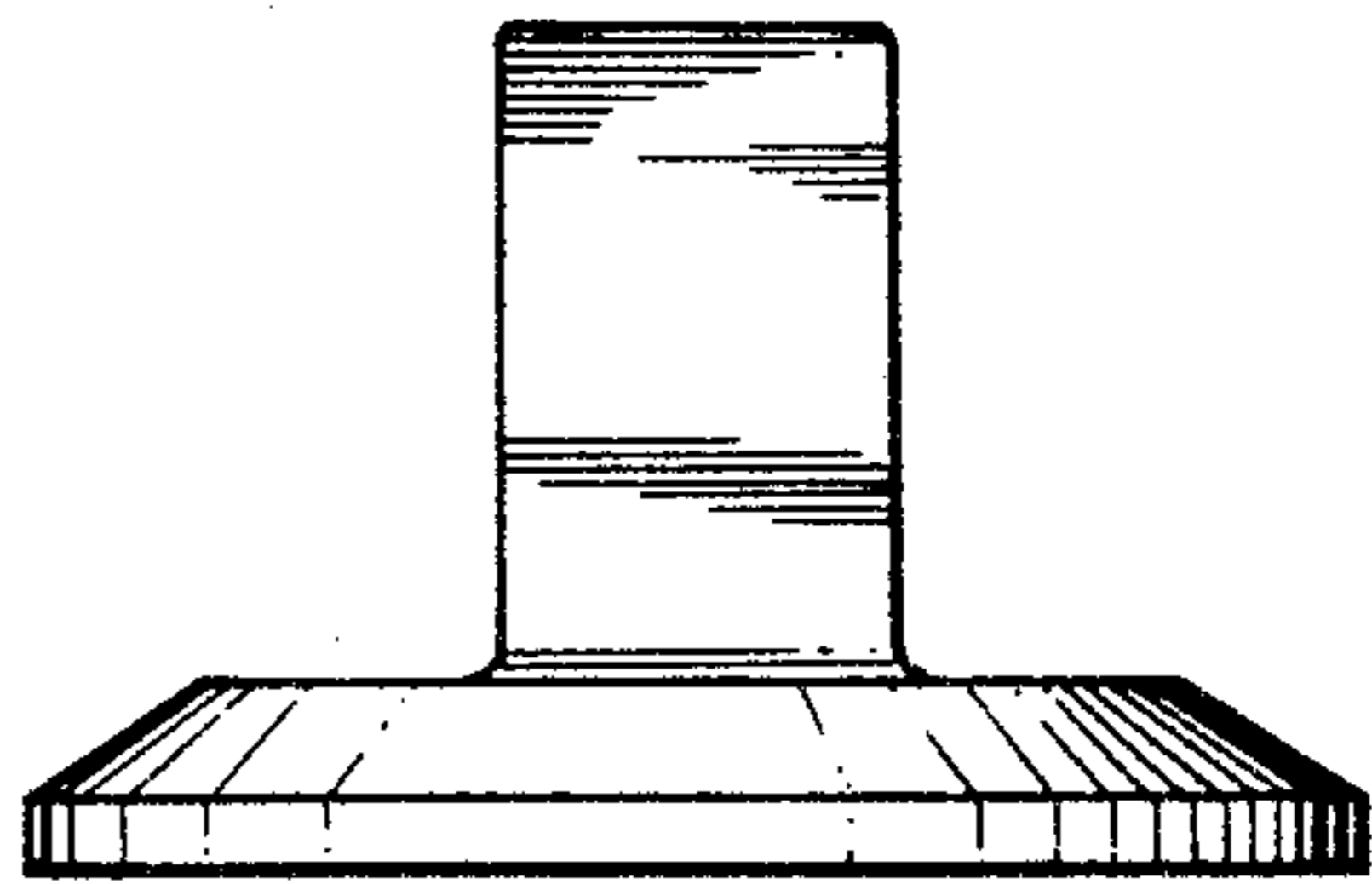


FIG. 3

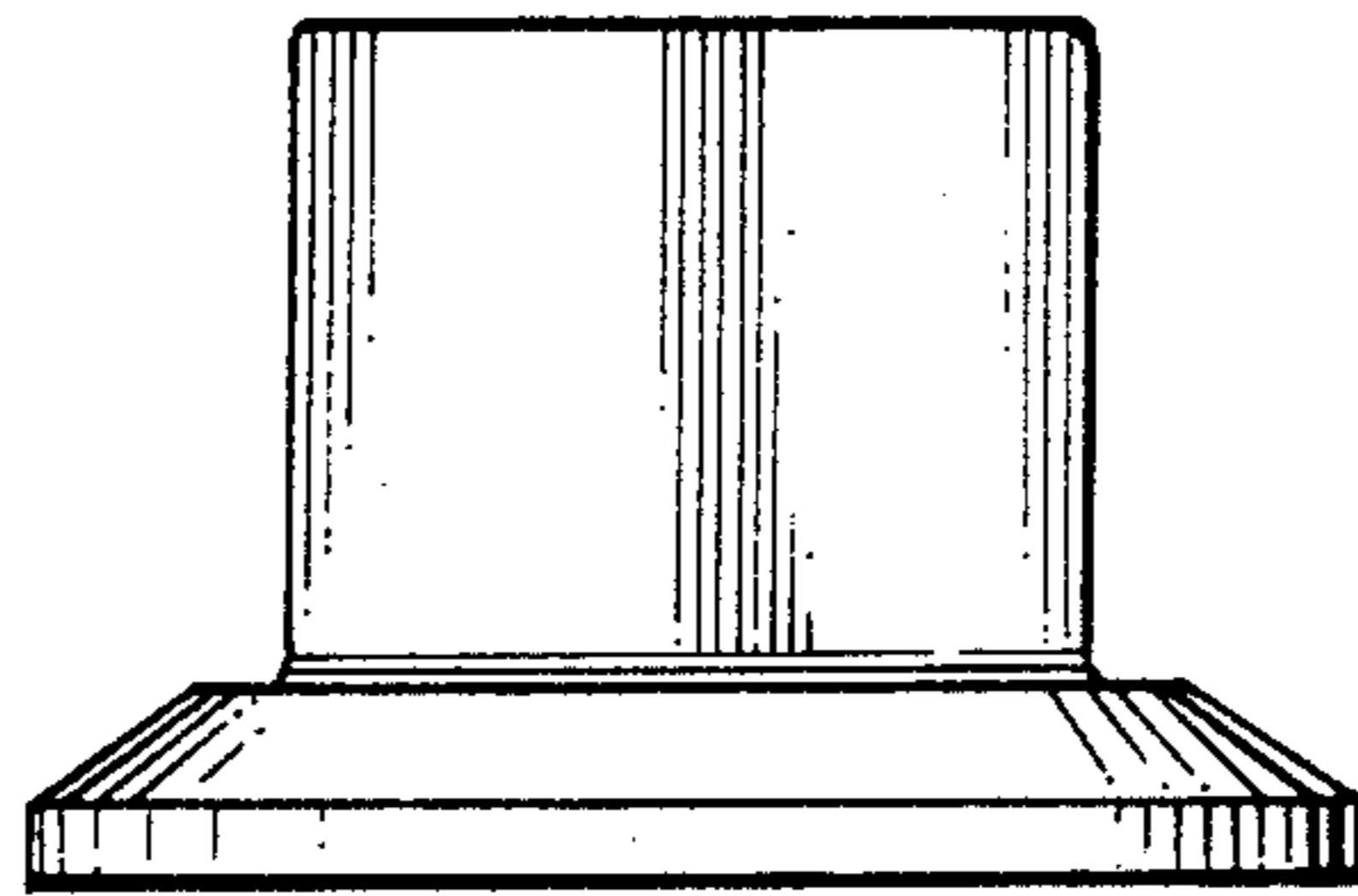


FIG. 4

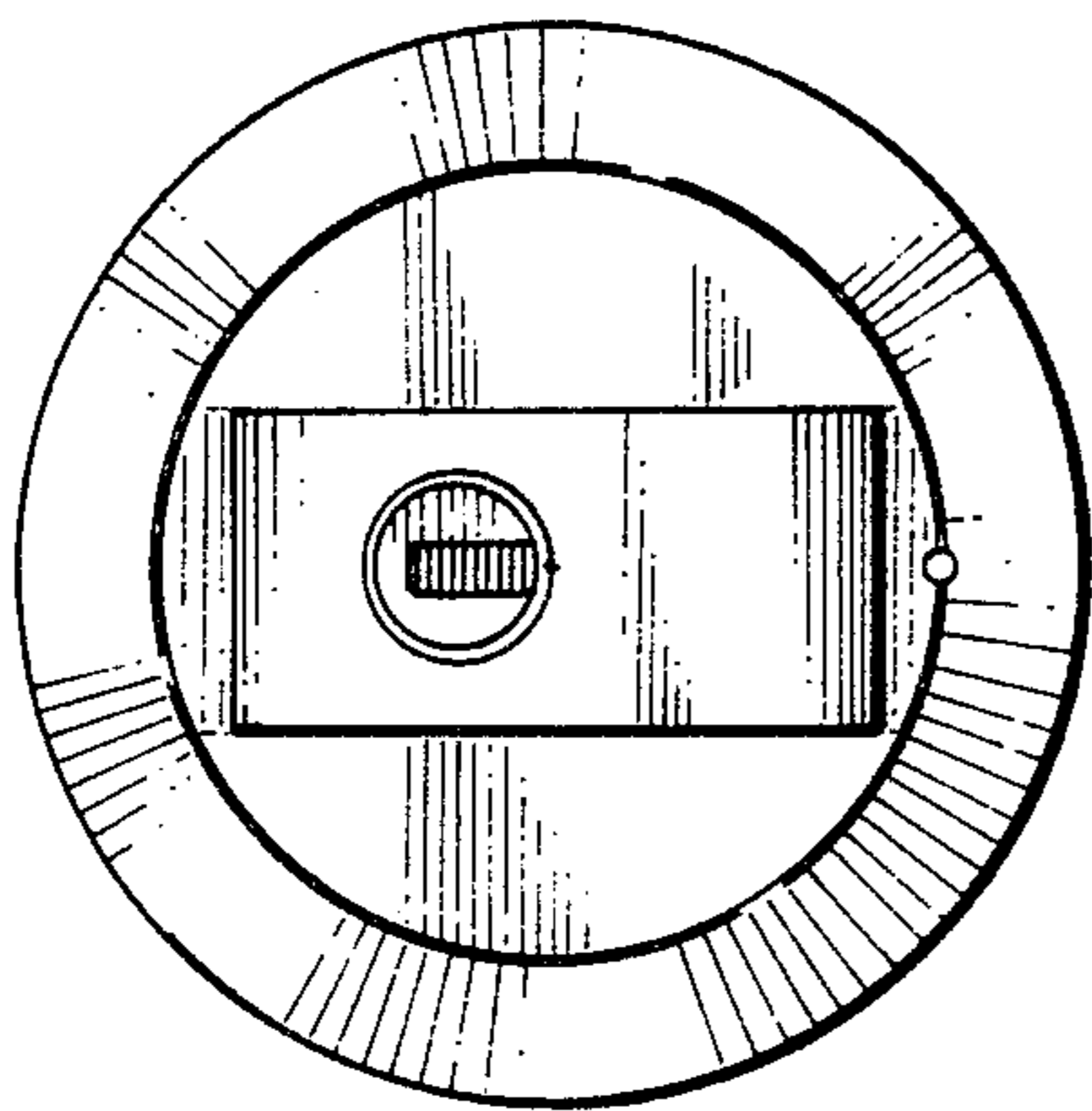


FIG. 5

FIG. 6

