

[54] COMPRESSION TOOL FOR INSIDE TIRE REPAIR OR SIMILAR ARTICLE

3,458,895 8/1969 Miller D8/31 X
3,908,728 9/1975 DeMola D8/31 X

[75] Inventor: Alec W. Niconchuk, Peabody, Mass.

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Robert B. Russell; David A. Tucker

[73] Assignee: North Shore Laboratories Corp., Peabody, Mass.

[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 166,563

The ornamental design for a compression tool for inside tire repair or similar article, substantially as shown.

[22] Filed: Jul. 7, 1980

DESCRIPTION

[51] Int. Cl. 12-99

FIG. 1 is a front elevation view of design for compression tool for inside tire repair or similar article;

[52] U.S. Cl. D12/153; D8/31

FIG. 2 is a side elevation view thereof;

[58] Field of Search D8/31; 81/3 R, 3 G; D12/153; 156/97; 152/367

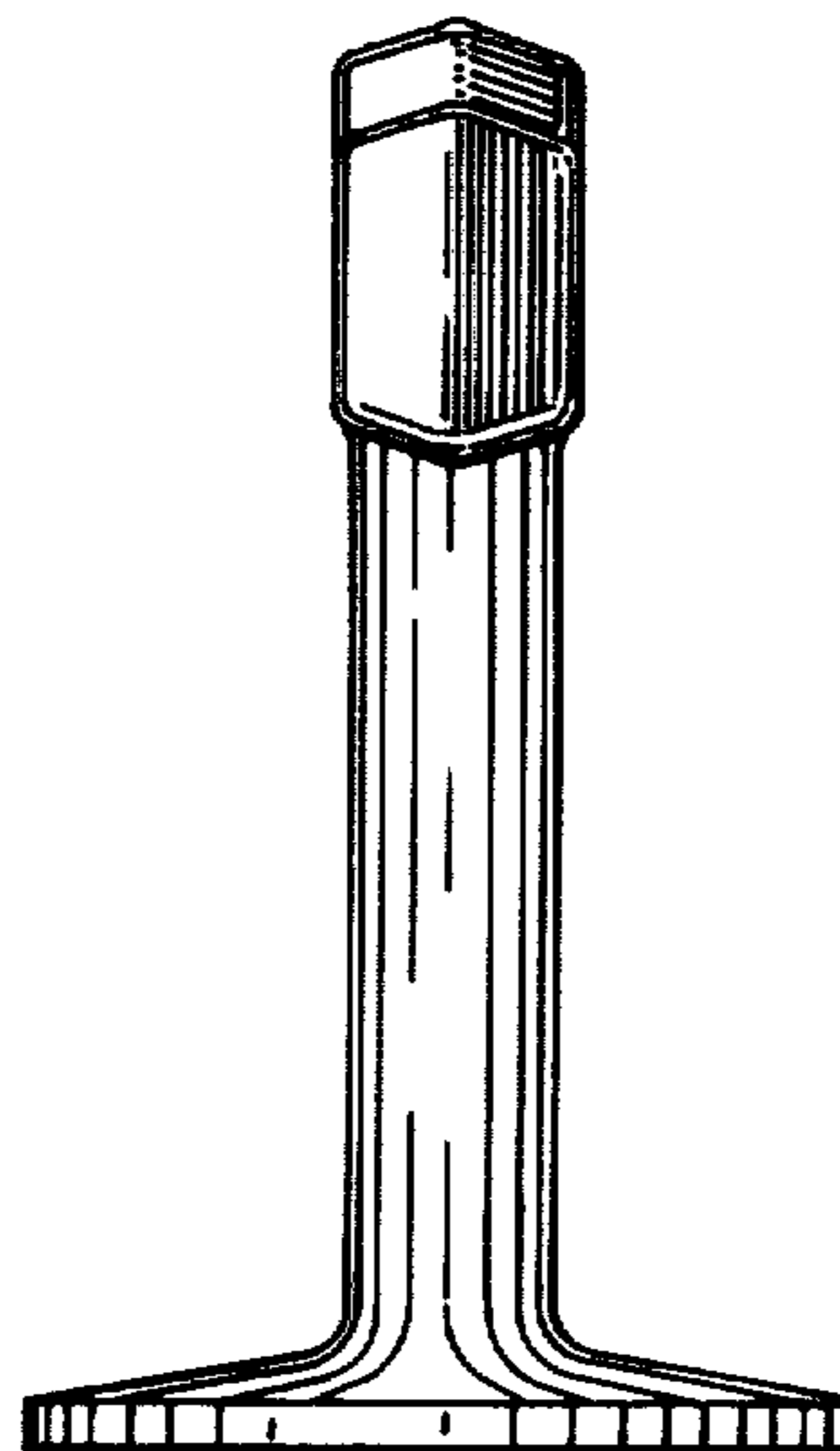
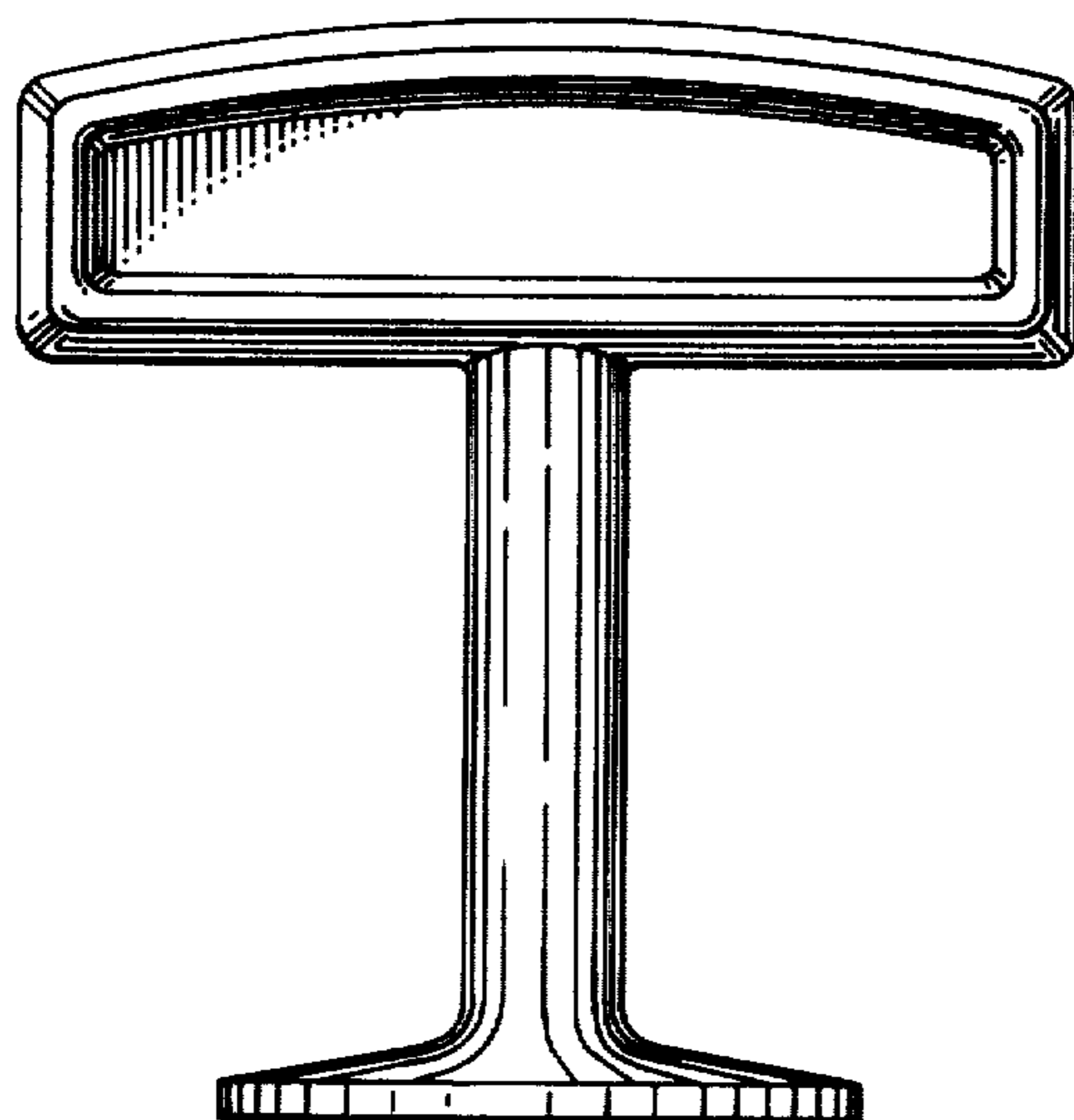
FIG. 3 is a cross-sectional view of the lower third of FIG. 2 showing the concave nature of the bottom surface of the design for compression tool for inside tire repair or similar article;

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 140,908 4/1945 Homme D8/31
- D. 158,110 4/1950 Lutz D8/31
- D. 238,045 12/1975 Hutton D8/31

FIG. 4 is a top elevation view of design for compression tool for inside tire repair or similar article;
FIG. 5 is a bottom elevation view thereof.



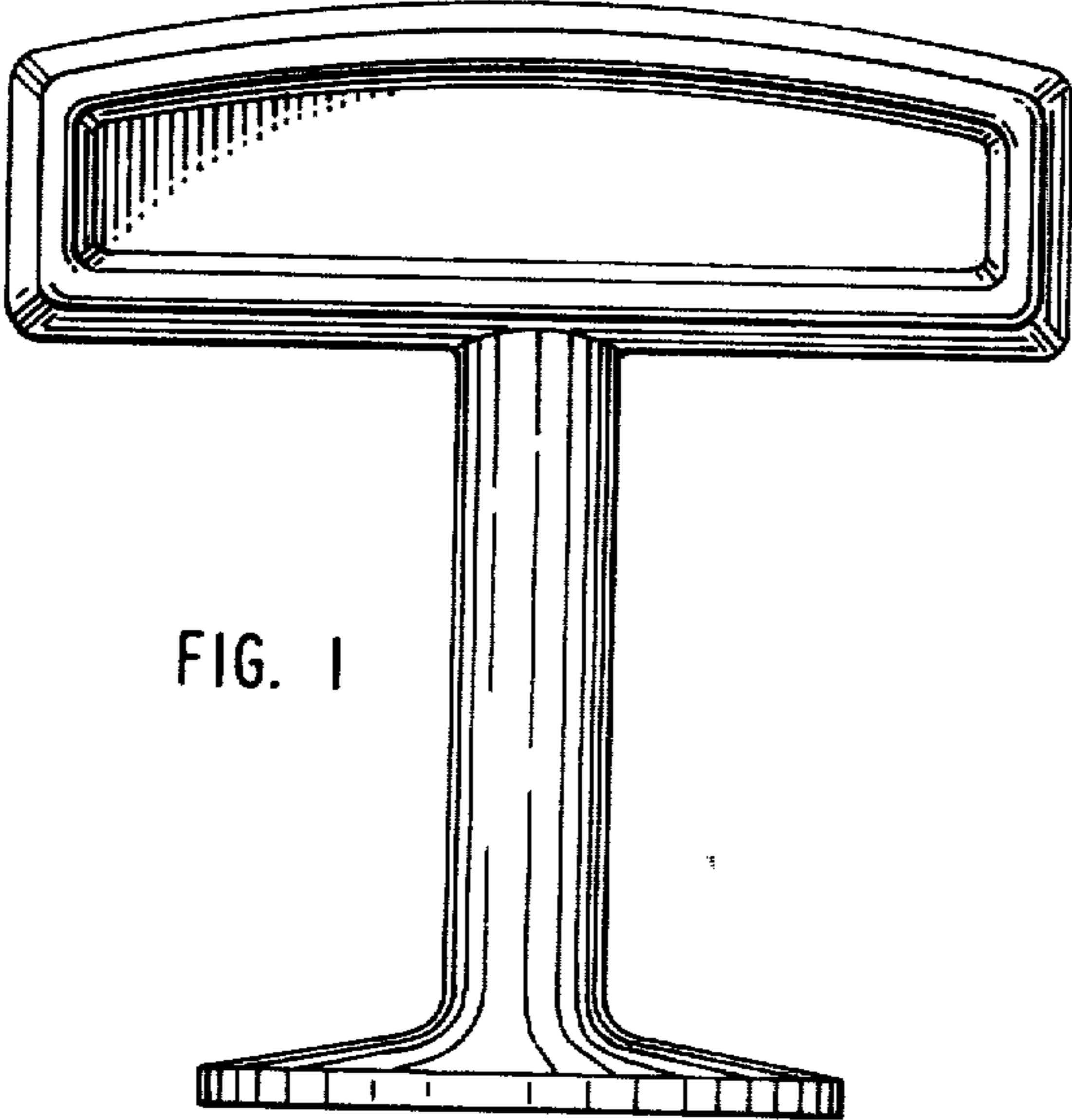


FIG. 1

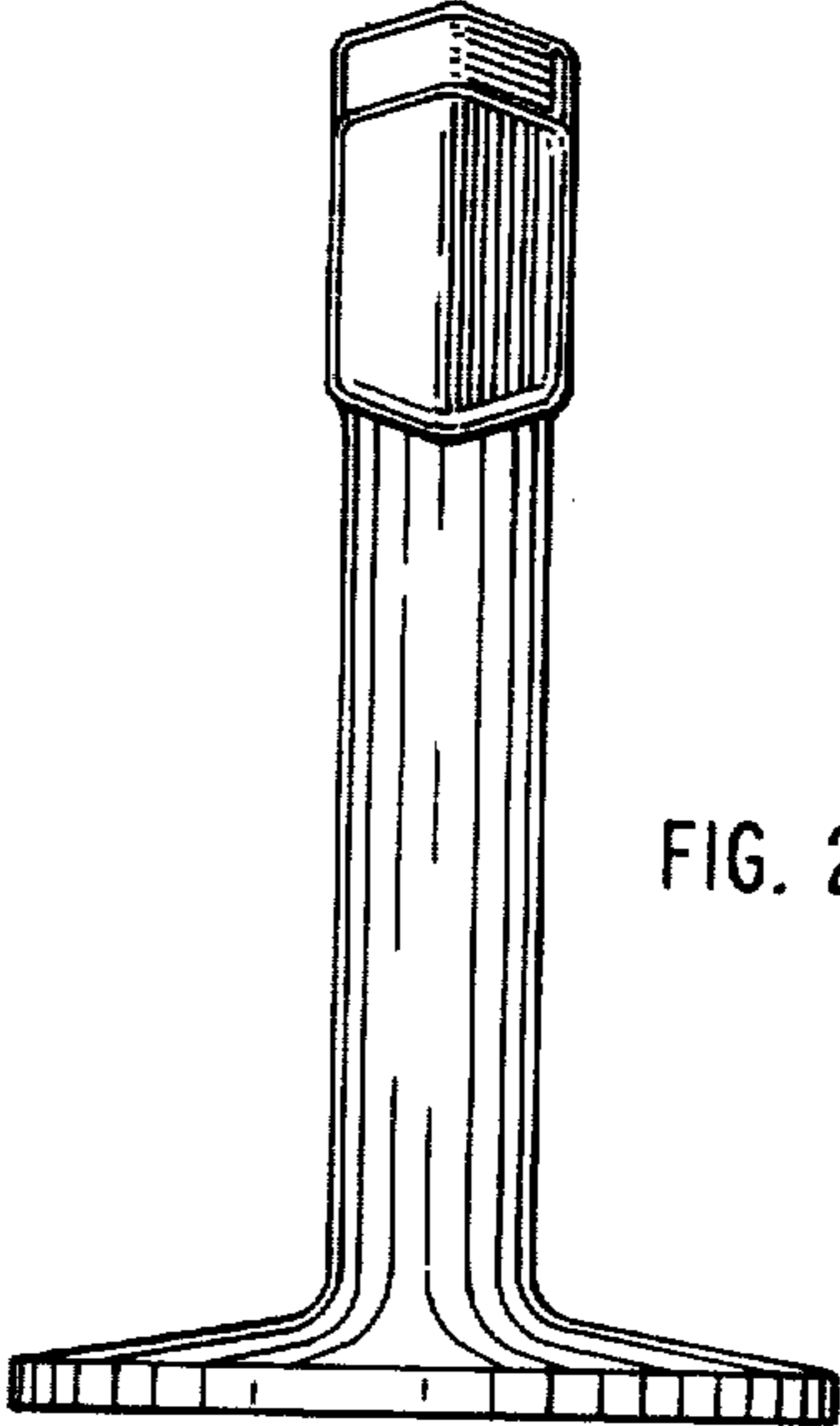


FIG. 2

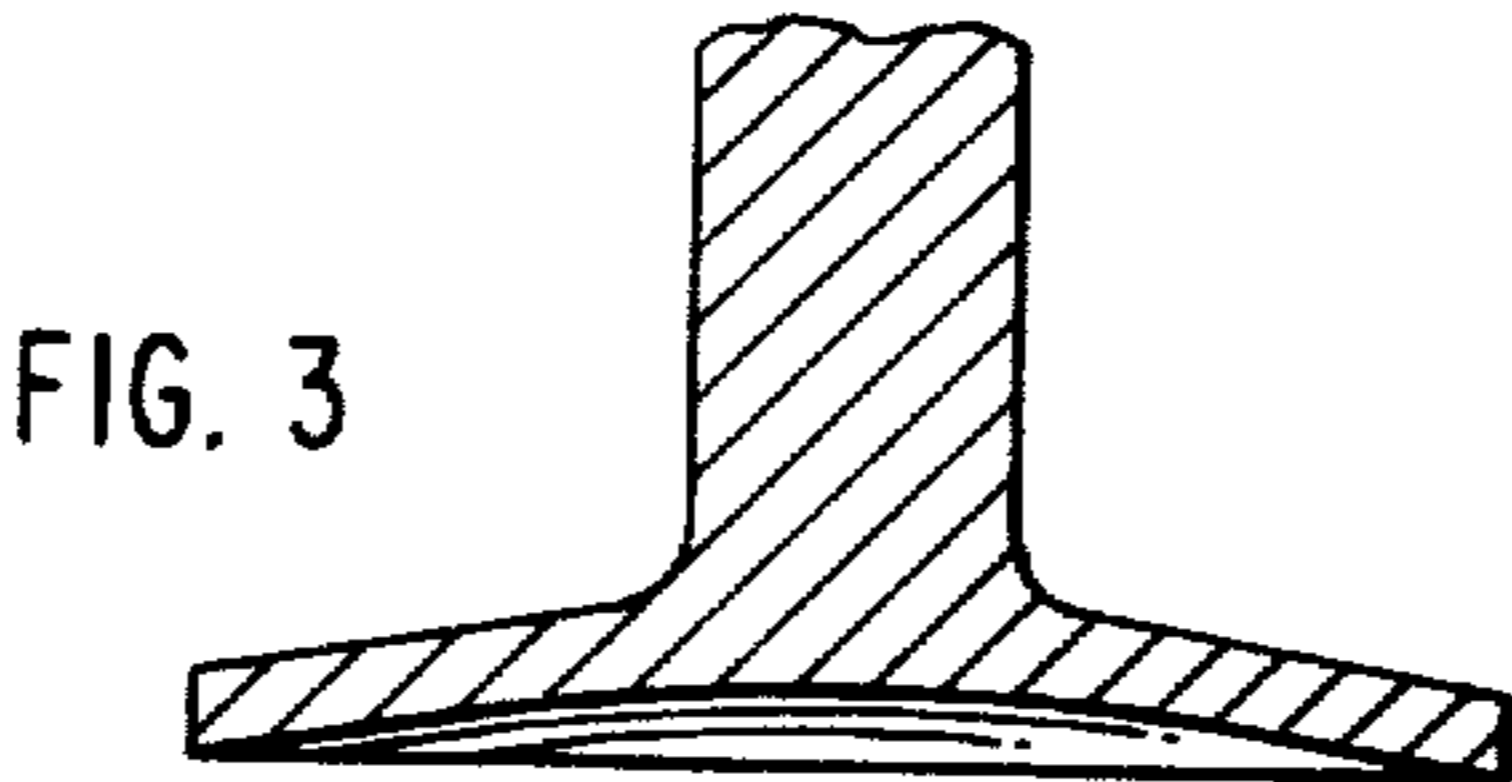


FIG. 3

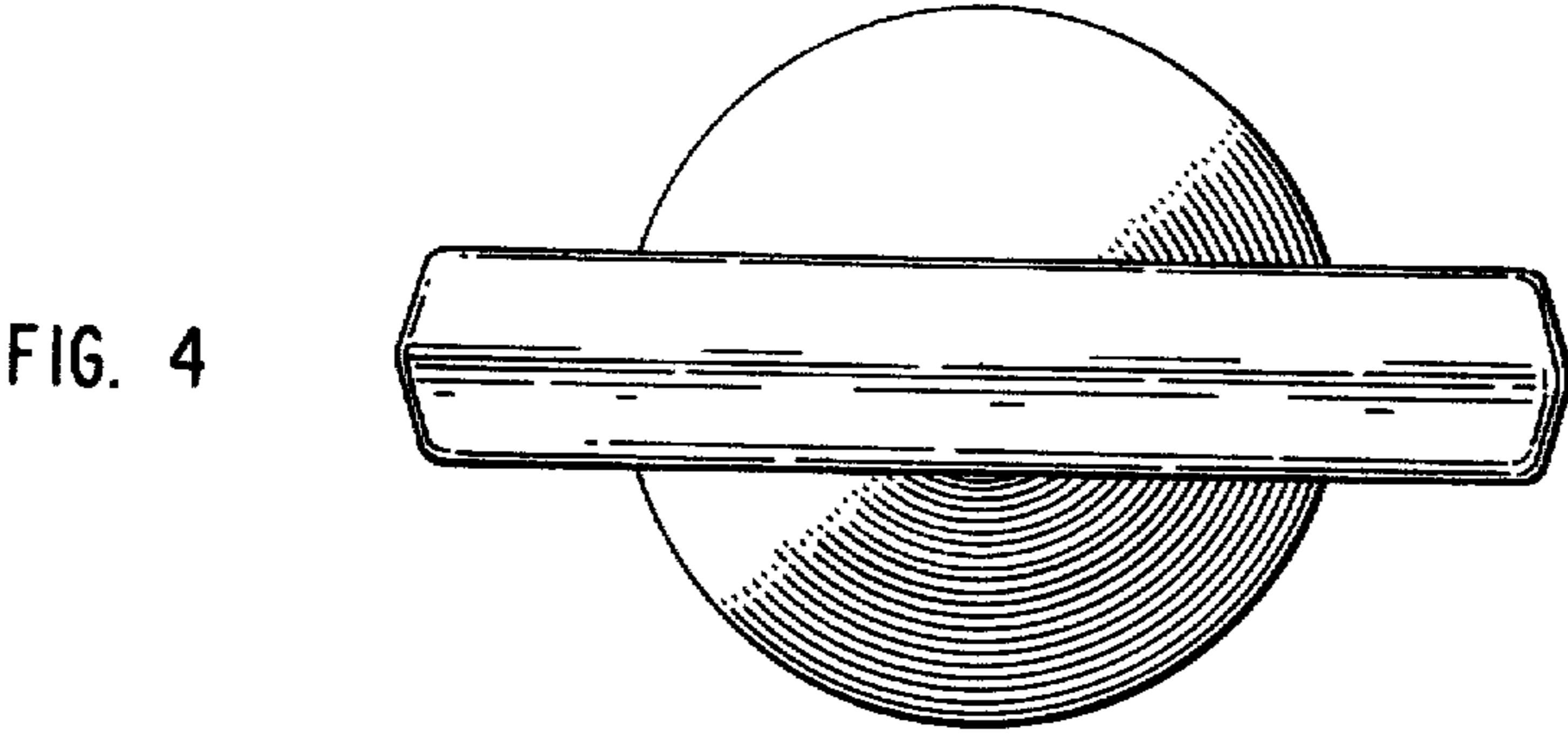


FIG. 4

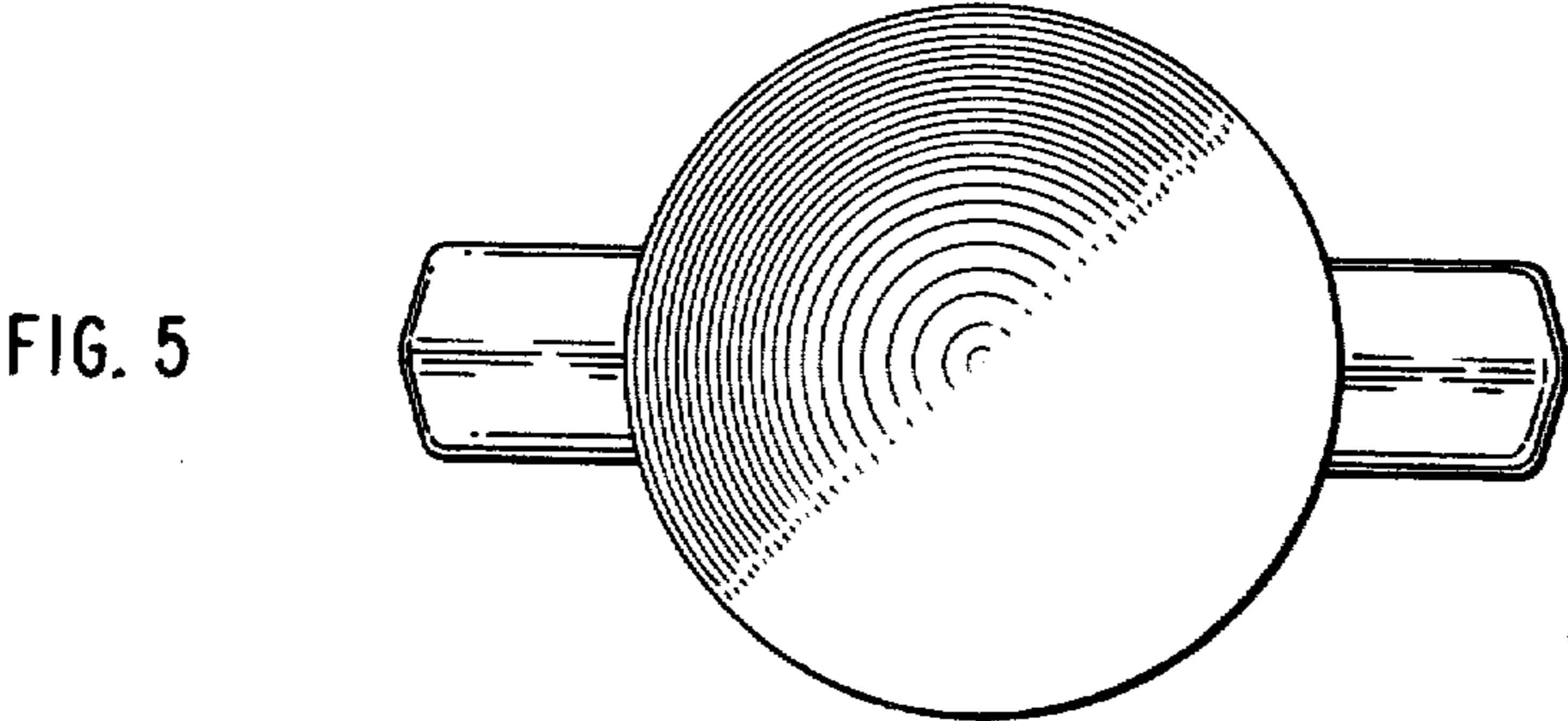


FIG. 5