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United States Patent [19]

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Kolada et al.

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[54] **FAUCET BODY**

[75] Inventors: **Paul P. Kolada, Bexley; Gregg M. Davis, Columbus, both of Ohio**

[73] Assignee: **Sterling Plumbing Group, Inc., Schaumburg, Ill.**

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

[21] Appl. No.: **299,243**

[22] Filed: **Jan. 18, 1989**

[52] U.S. Cl. **D23/238**

[58] Field of Search **D23/238-243; 4/191, 192; 137/801**

A page from an undated advertisement for the Sterling "Phoenix 4" Centerset" Spout (admitted prior art).
Page 6 of an undated Sterling advertisement for the "New Dimension" Spout (admitted prior art).
Page 7 from a Sterling brochure, undated, showing the "Color Splash" Spout (admitted prior art).
Page 19 of a 1986 Valley Faucet brochure showing the TDMB737 Spout.

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Quarles & Brady

[57] **CLAIM**

The ornamental design for a faucet body, as shown and described.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 193,757	10/1962	Armstrong	D23/238
D. 193,922	10/1962	Ross et al.	D23/238
D. 200,390	2/1965	Staat et al.	D23/238
D. 200,754	3/1965	Landell	D23/238
D. 204,441	4/1966	Harvey et al.	D23/238
D. 219,780	1/1971	Niemann	D23/238
D. 258,518	3/1981	Thererot	D23/238
D. 280,233	8/1985	Fleischmann	D23/238
D. 310,257	8/1990	Spangler	D23/238

OTHER PUBLICATIONS

A page from the 1986 Kohler Co. K-400 Catalog showing the K-15181 Spout.
Page 3-33c of the Kohler Co. 1986 K-400 Catalog showing the "Coralais" Spout.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and left side of a faucet body showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a left side elevational view thereof, the right side being a mirror image of the left side; FIG. 5 is a front elevational view thereof; FIG. 6 is a rear elevational view thereof; and, FIG. 7 is a perspective view taken from the top, front and left side of a second embodiment thereof, wherein the change resides in a smaller opening for a control handle stem.
The broken line representation of an aerator in FIGS. 1, 4 and 7 is for the purposes of illustration only and forms no part of the claimed design.

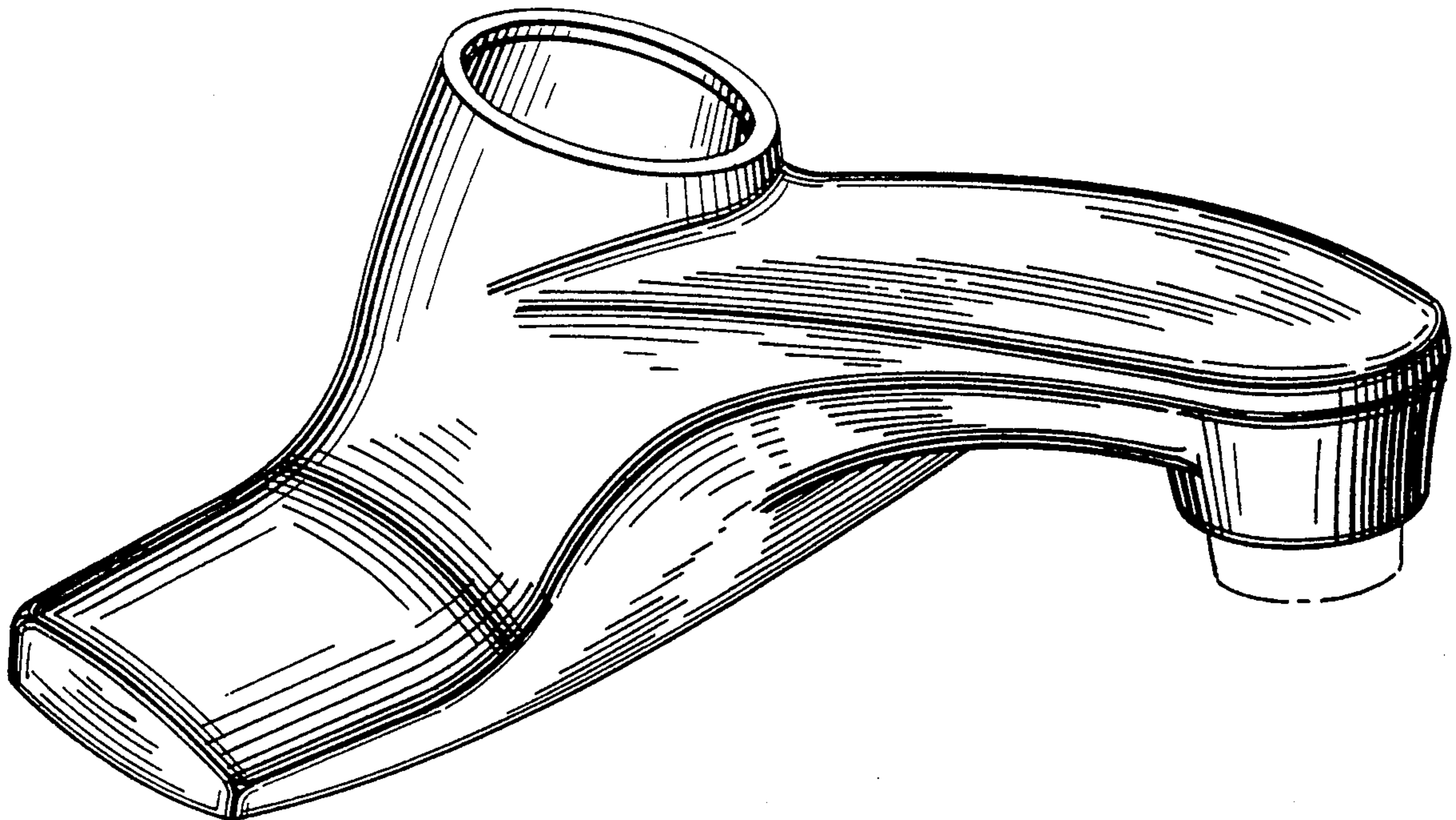


FIG. 1

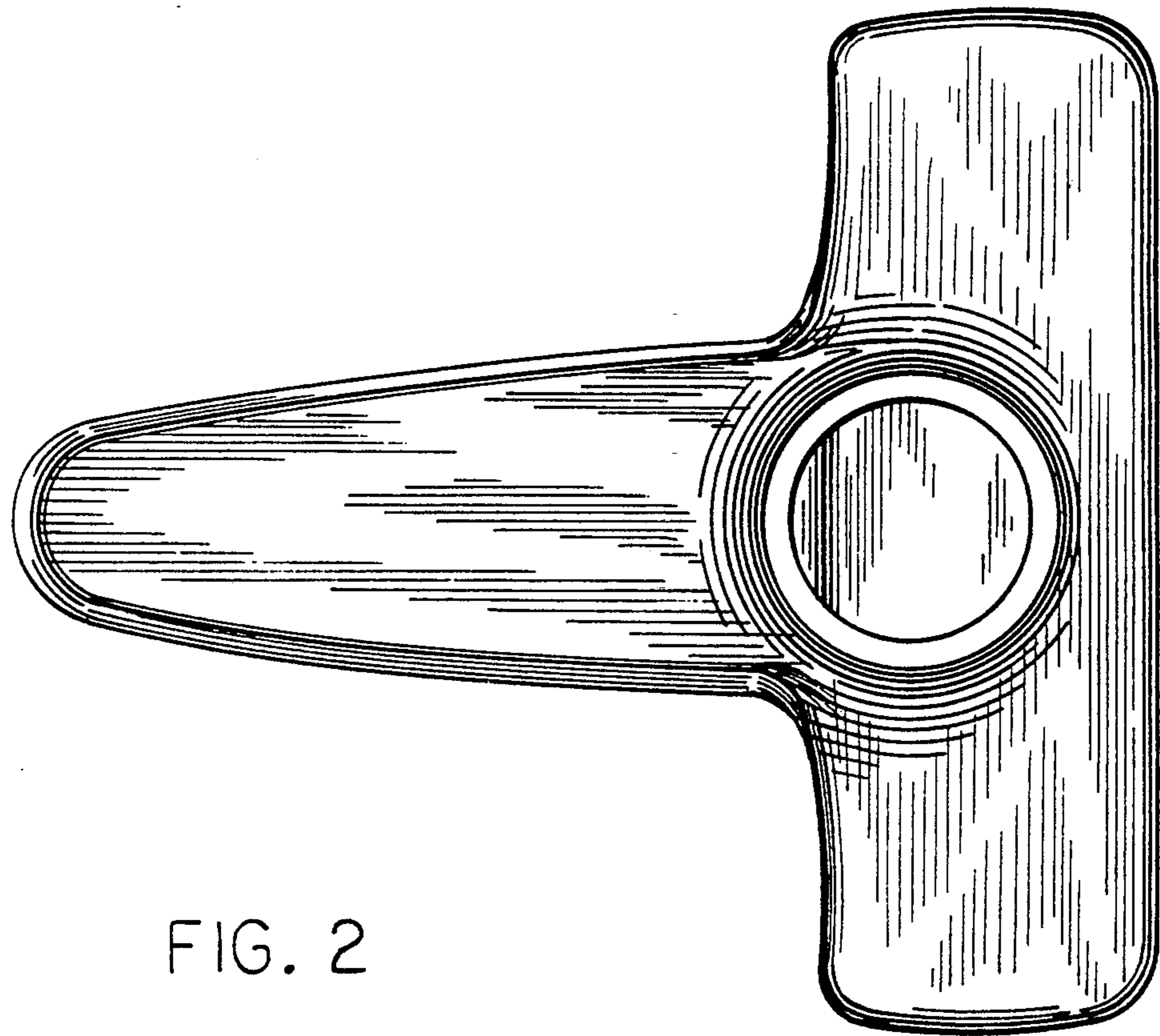
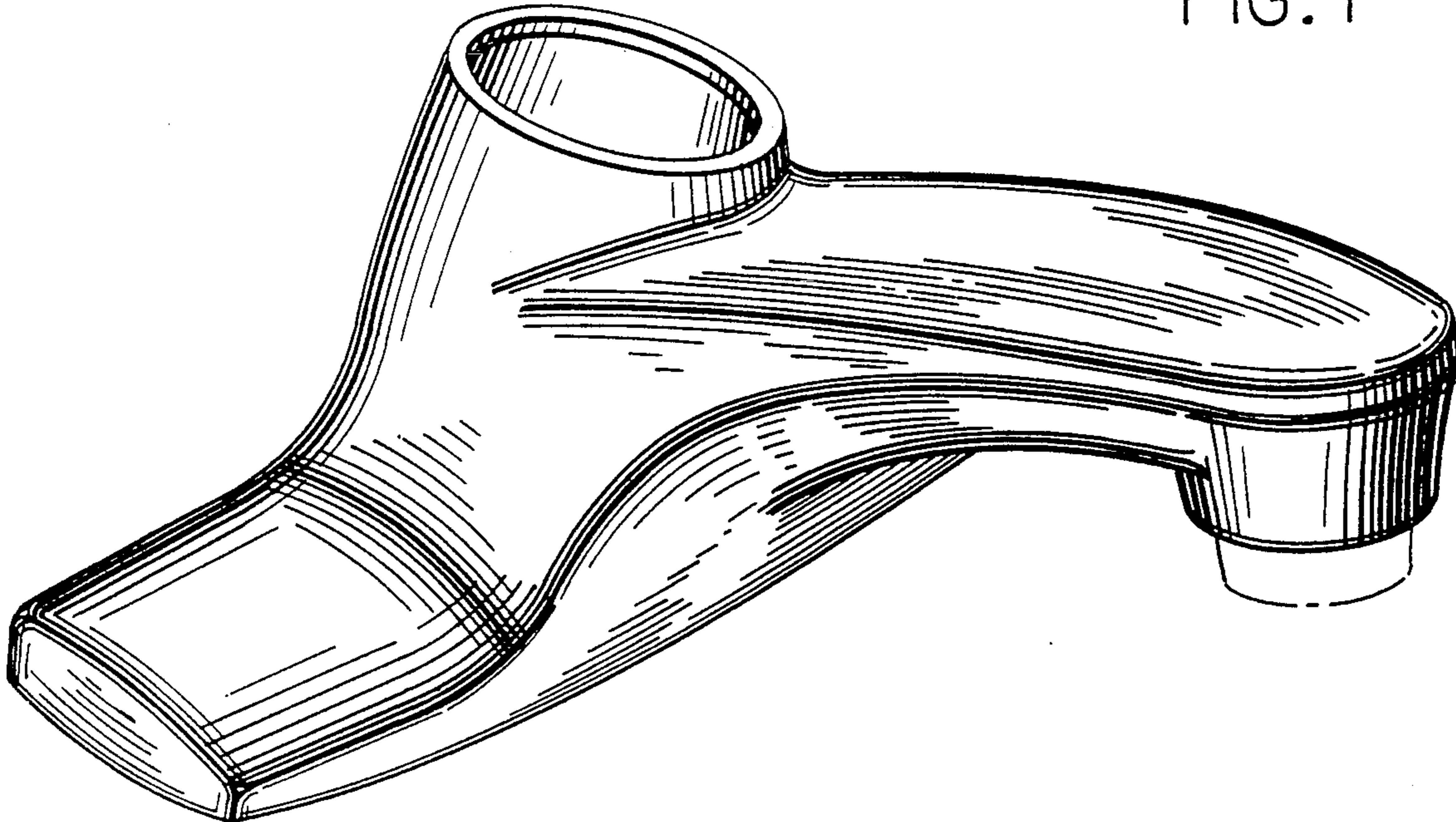


FIG. 2

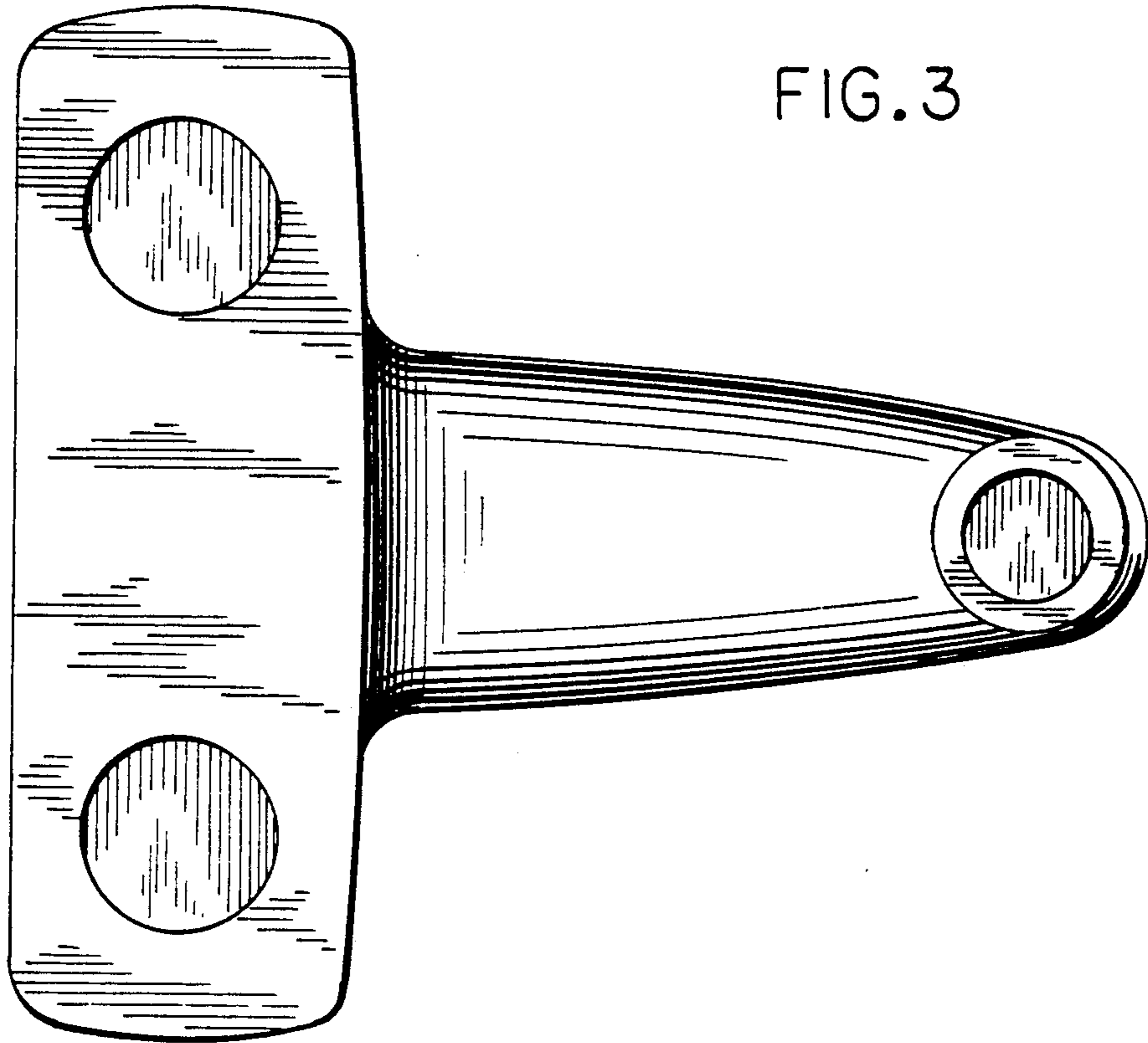


FIG. 3

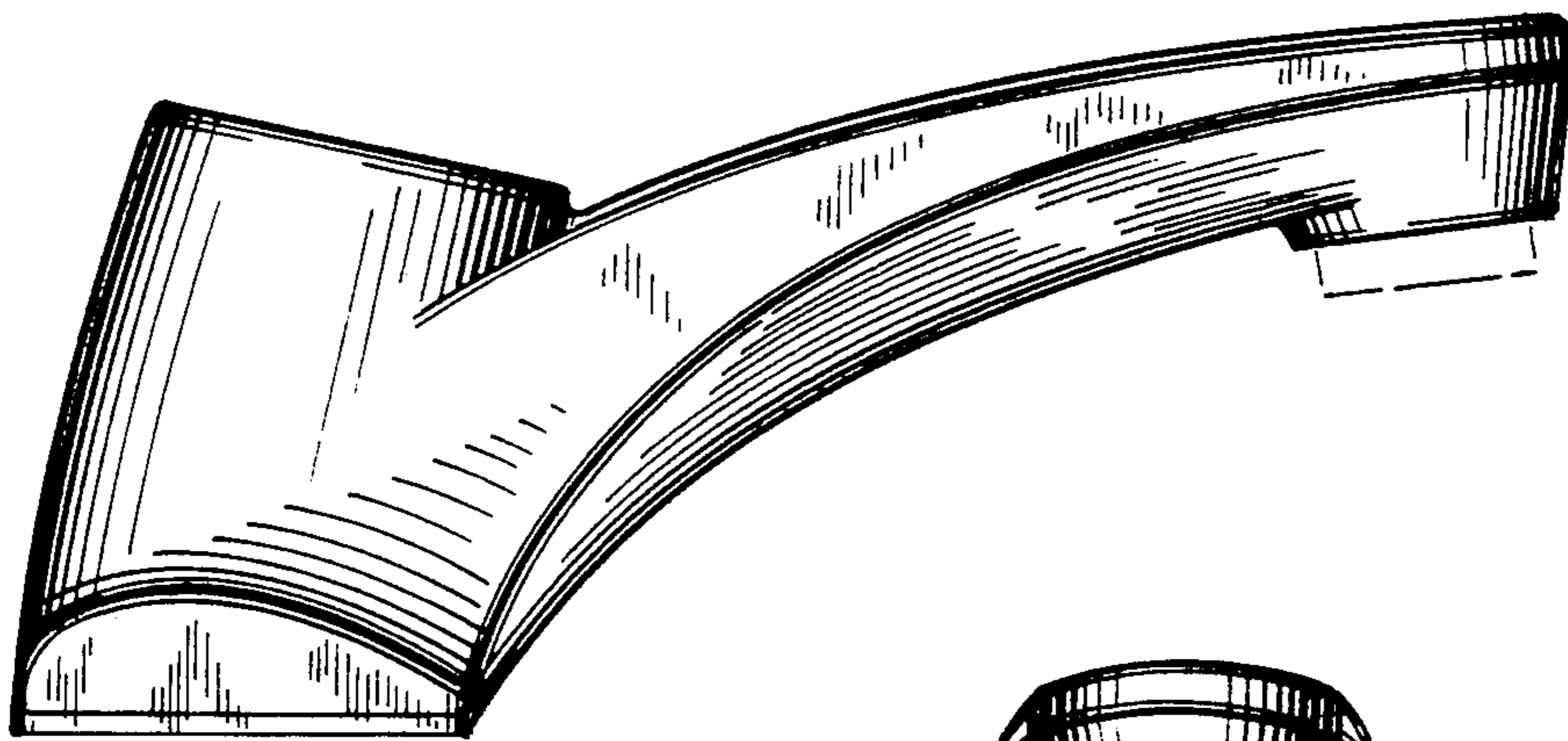


FIG. 4

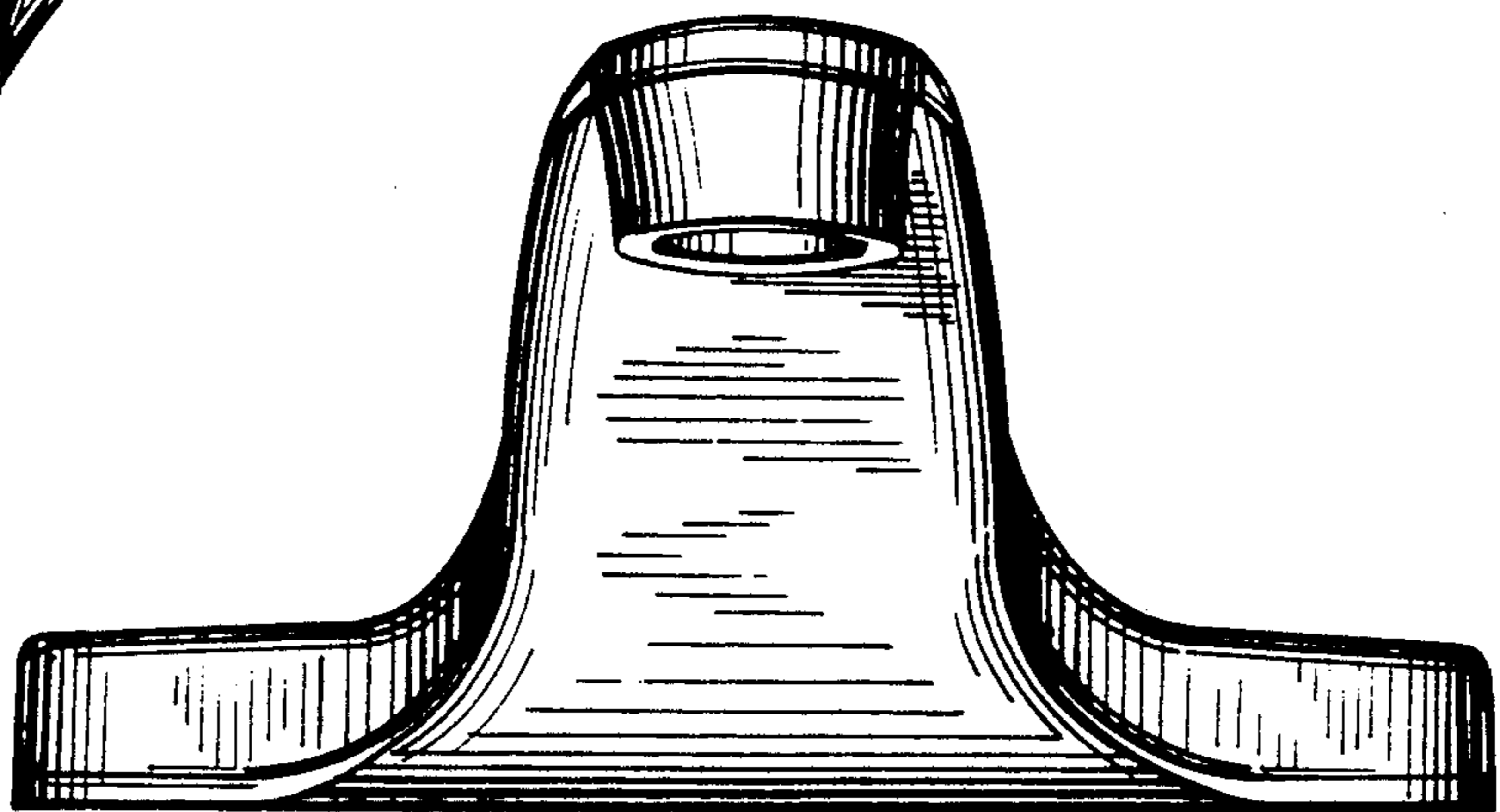


FIG. 5

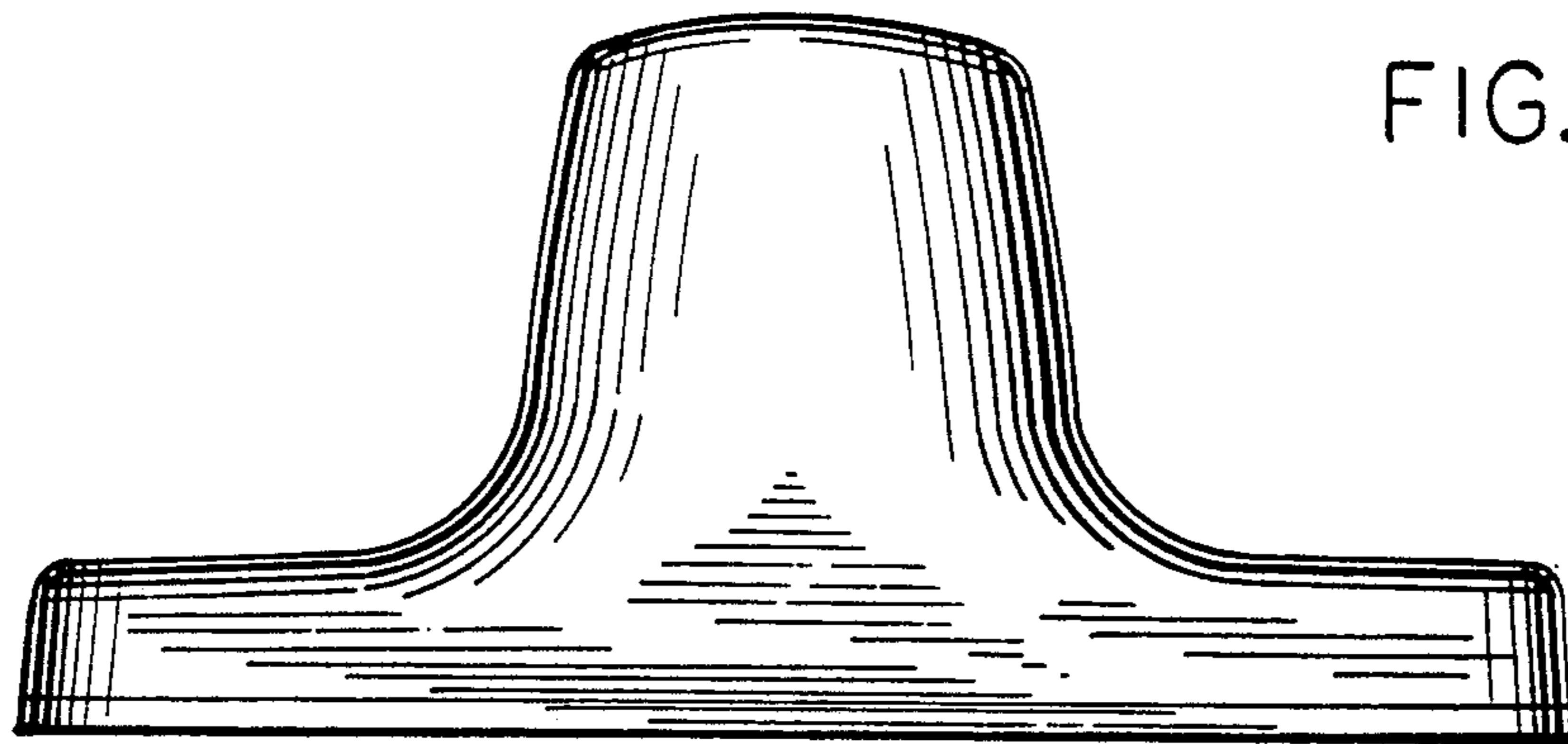


FIG. 6

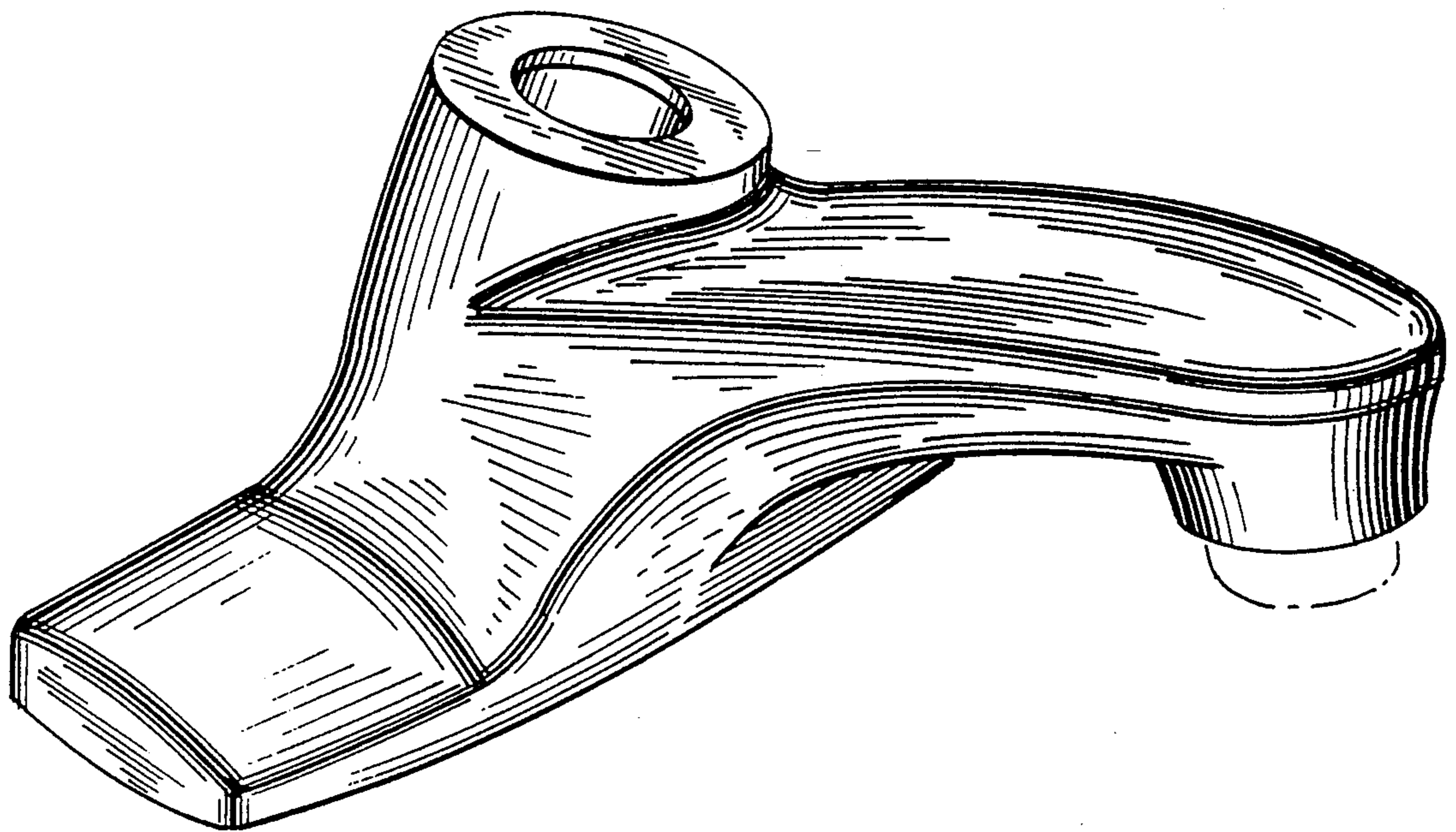


FIG. 7