

[54] SPOUT

[75] Inventors: Herbert V. Kohler, Jr., Kohler, Wis.; Paul P. Kolada, Bexley, Ohio

[73] Assignee: Kohler Co., Kohler, Wis.

[**] Term: 14 Years

[21] Appl. No.: 819,875

[22] Filed: Jan. 16, 1986

[52] U.S. Cl. D23/255; D23/257

[58] Field of Search D23/238-243, D23/255-257; 4/191, 192; 137/801

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 189,806 2/1961 Chapman D23/238
- D. 198,830 8/1964 Armstrong D23/255
- D. 218,034 7/1970 Morgerson et al. D23/257
- D. 227,889 7/1973 Rauh D23/255

OTHER PUBLICATIONS

- Bathroom Jewelry, Inc. brochure, model SRW-11 & model SRW-8.
- A Gerber advertisement, p. 5, entitled "Safe Temp . . .", undated, admitted prior art.
- A Bradley advertisement, p. 7, showing the 2310 and 2510 spouts, undated, admitted prior art.
- A Delta advertisement, p. 10, entitled "Bath & Shower", undated, admitted prior art.
- A Nibco advertisement entitled "Pressure Equalizing

Valve", depicting the model FA 641-1, undated, admitted prior art.

An Elkay advertisement, p. 11, entitled "Shower Tub Filler Valves", showing the LK-2650 spout, undated, admitted prior art.

Page 3-16 of the Kohler "K-400 Plumbing Products", catalog, 1985, admitted prior art.

Pages 3-15, 28 and 38 of the Kohler "K-400 Plumbing Products", catalog, 1985, admitted prior art.

Sterling advertisement depicting bathroom faucet model No. 060-90B, undated, admitted prior art.

Pages 3-3, 4, 8, 11, 21, 25, 31, 36 and 39 of the Kohler "K-400 Plumbing Products", catalog, 1985, admitted prior art.

Two pages of photographs of Zinplas/Peerless and American Standard spouts, admitted prior art.

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

[57] CLAIM

The ornamental design for a spout, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a spout showing our new design;

FIG. 2 is a left side elevational view thereof, the right side being the mirror image of the left side;

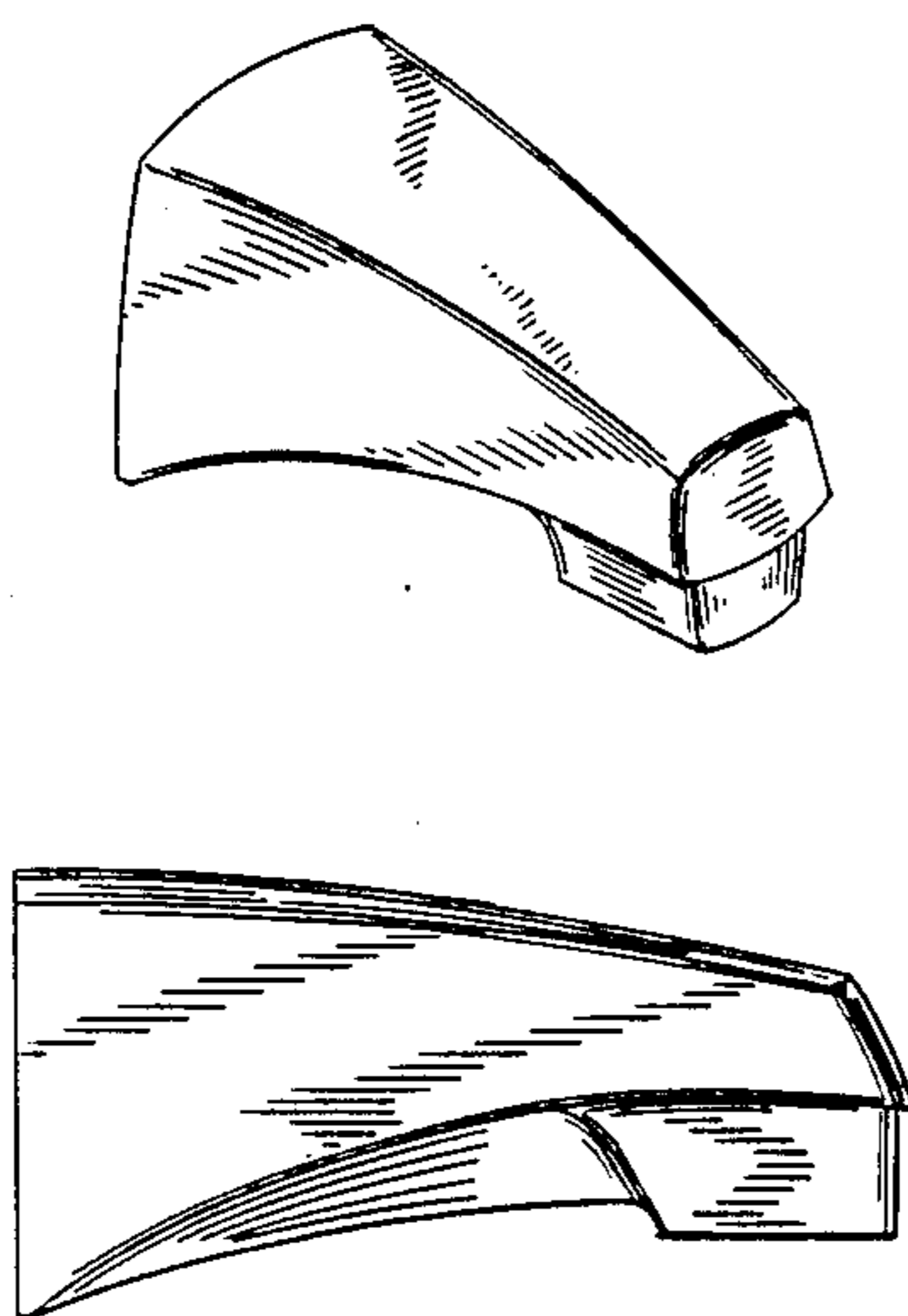
FIG. 3 is a top plan view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a bottom plan view thereof; and

FIG. 7 is a top perspective view of a modified form of the spout shown in FIG. 1.



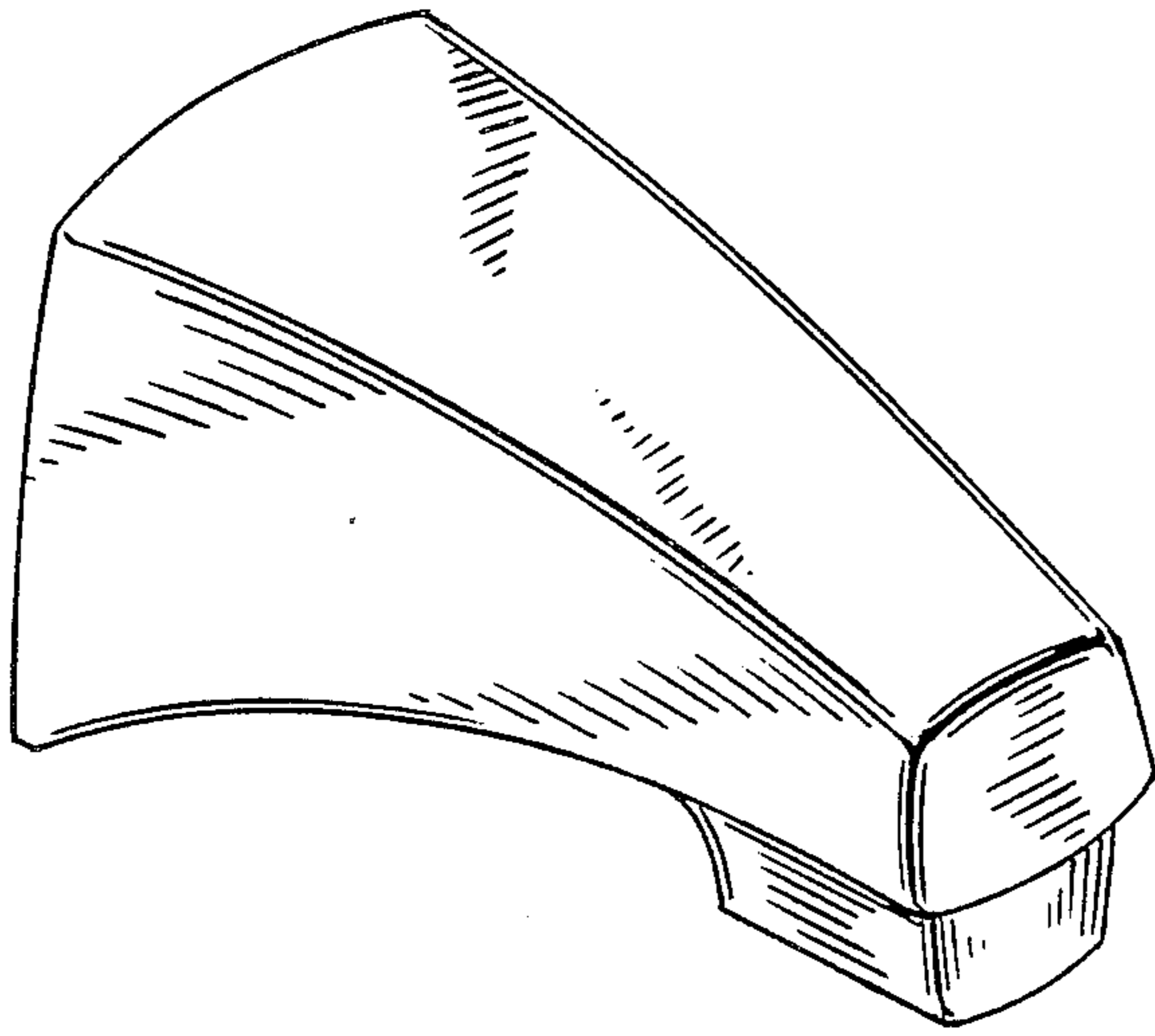


FIG. 1

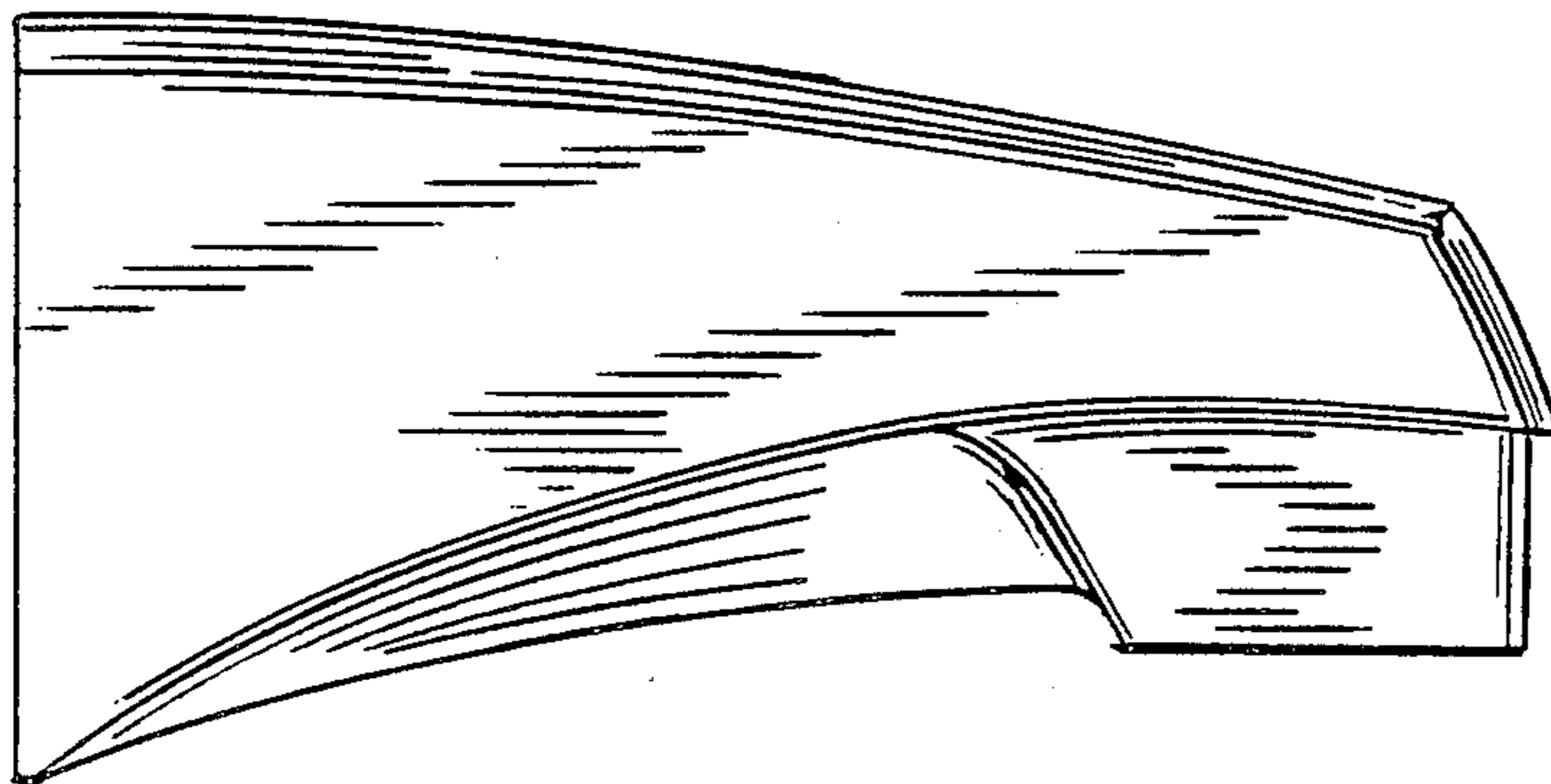


FIG. 2

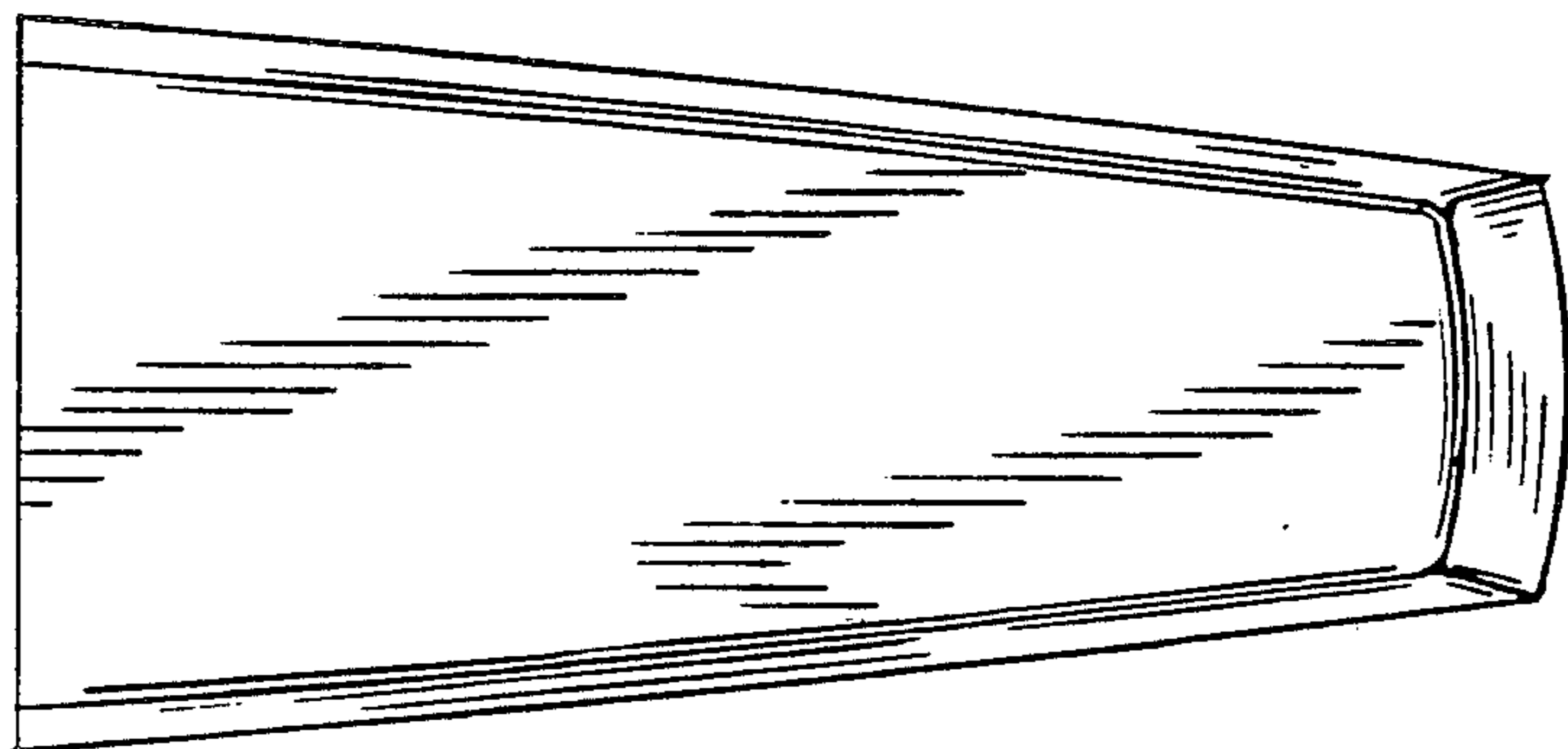


FIG. 3

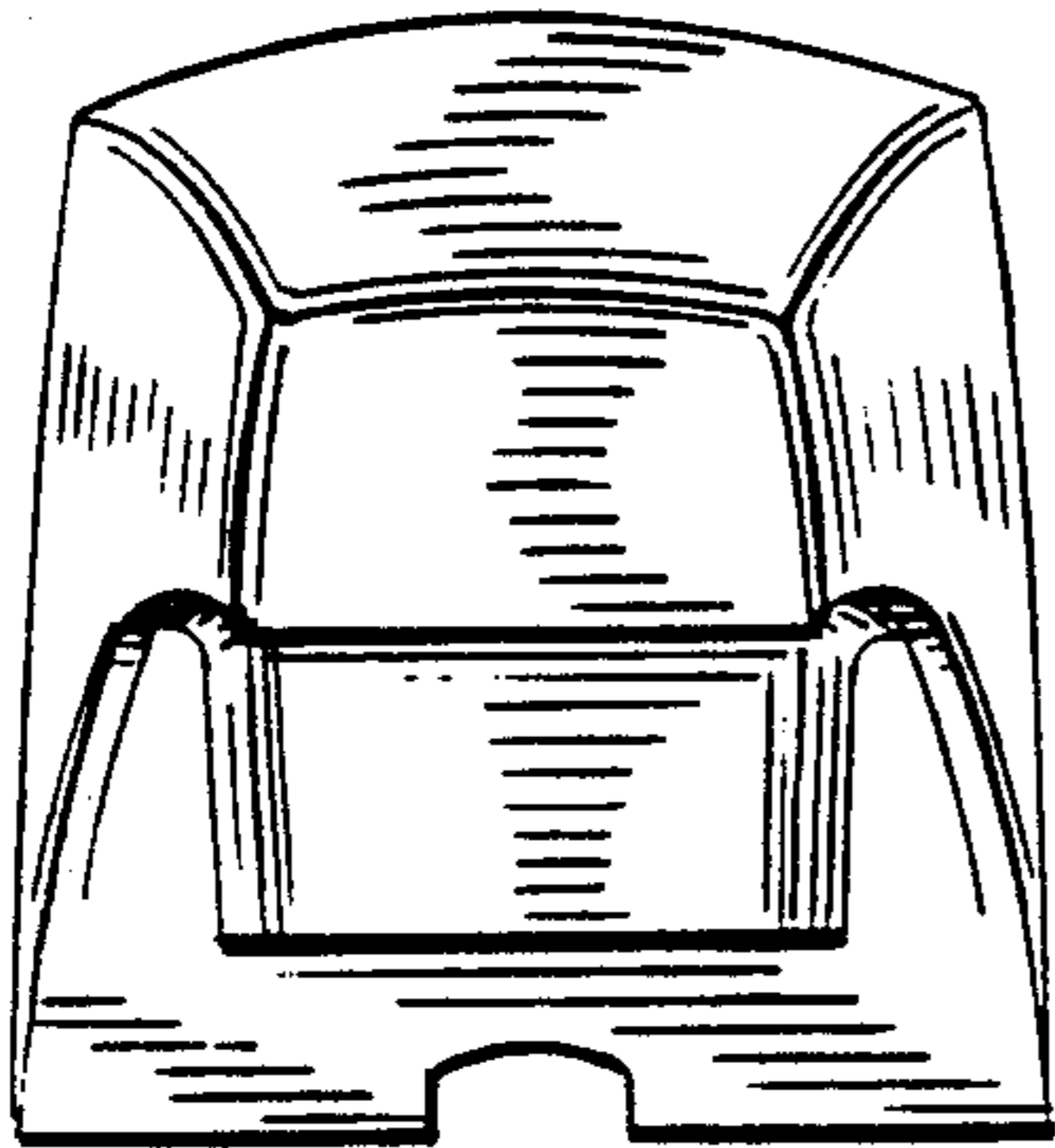


FIG. 4

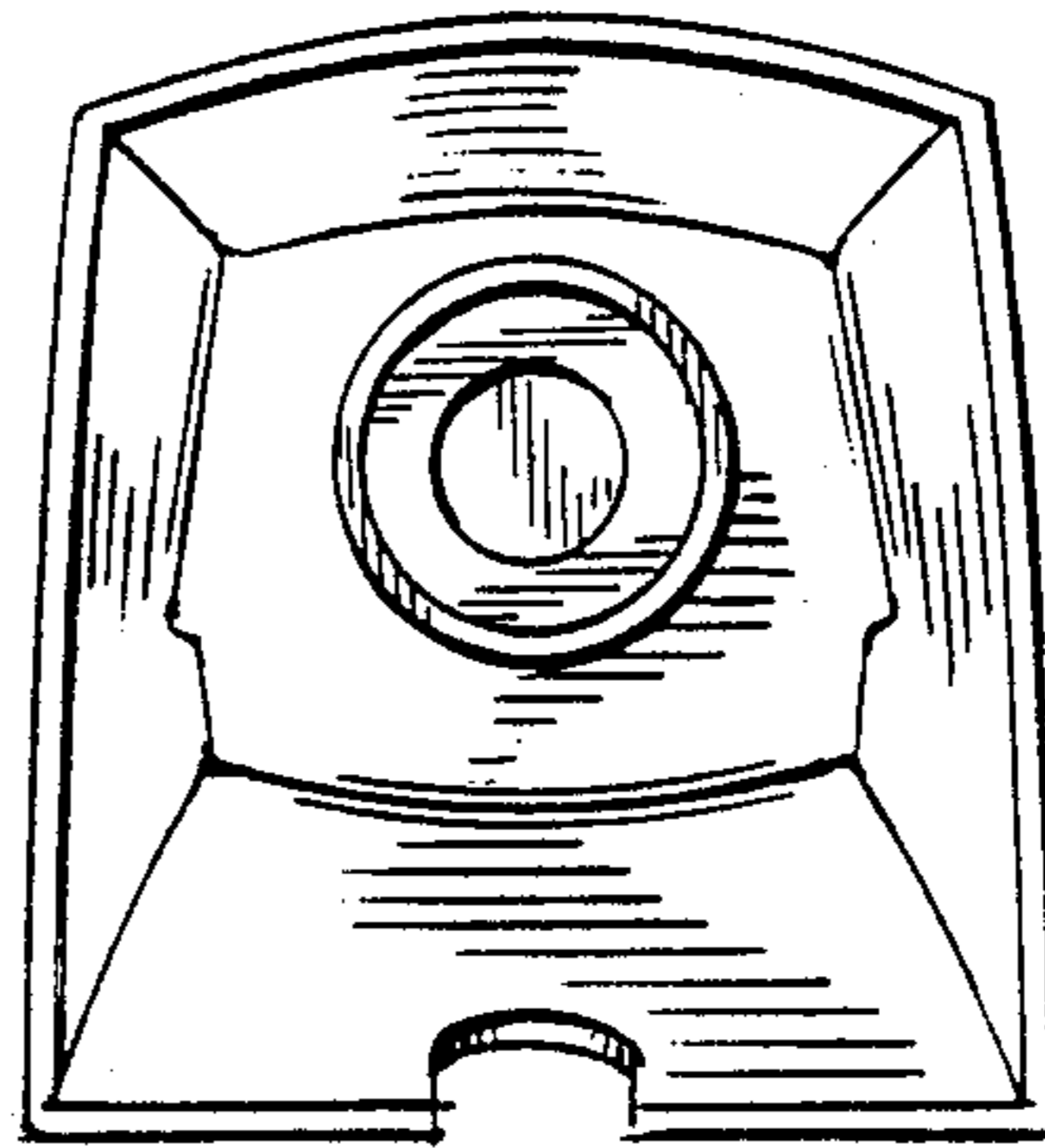


FIG. 5

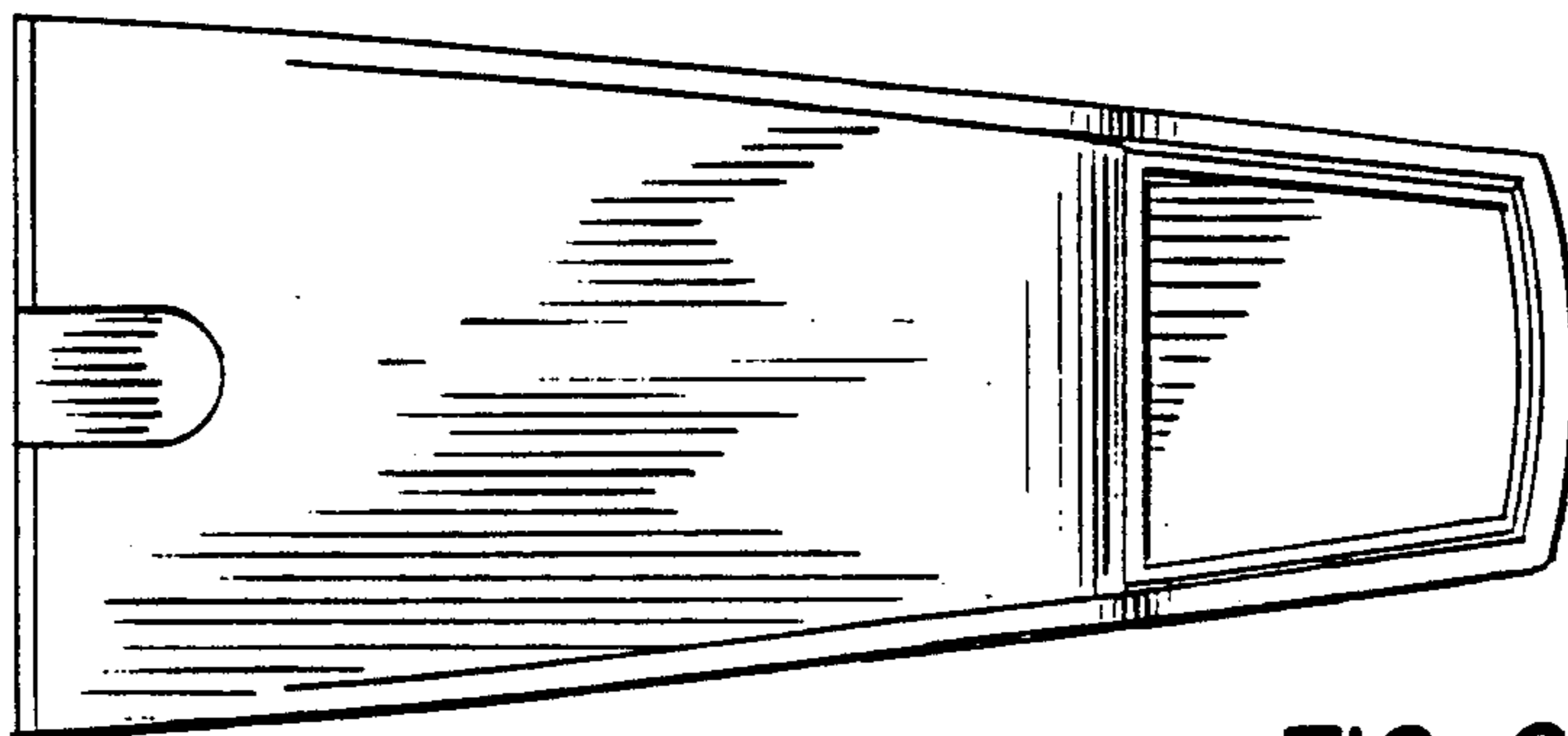


FIG. 6

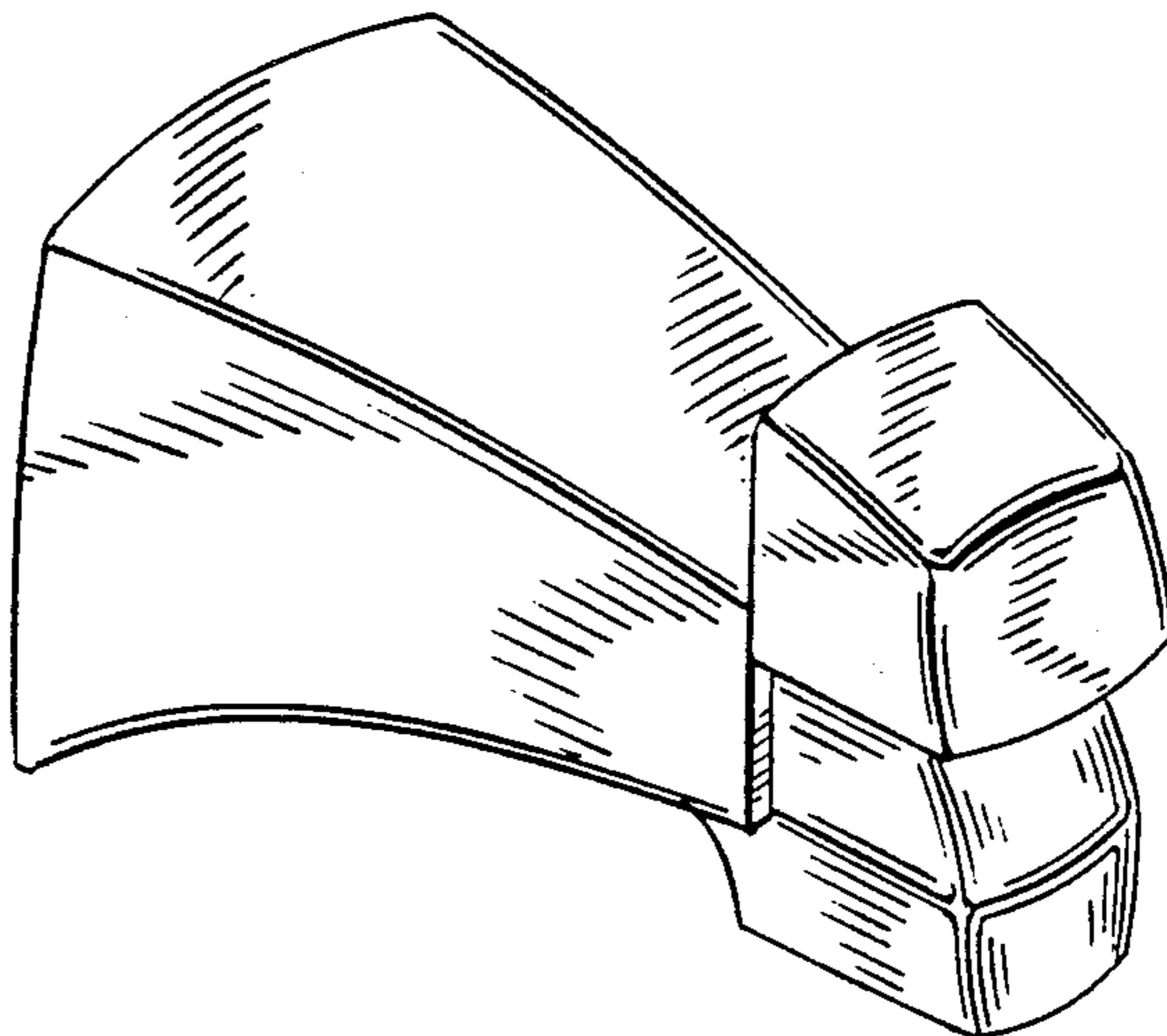


FIG. 7