



US00D383684S

United States Patent [19]
Selby et al.

[11] **Patent Number:** **Des. 383,684**
[45] **Date of Patent:** ****Sep. 16, 1997**

[54] **STATOR CONNECTOR WITH GENERALLY UPRIGHT ATTACHMENT MEMBER THERETO WITH GENERALLY L-SHAPED NOTCH THEREIN FOR ATTACHMENT TO A LOWER END OF A VISCOMETER MODULE OF A SENSITIVE ROTATIONAL VISCOMETER**

[75] **Inventors:** **Theodore W. Selby; Gregory C. Müller**, both of Midland; **James Louis Kovacs**, Mt. Pleasant, all of Mich.

[73] **Assignee:** **Tannas Co.**, Midland, Mich.

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

[21] **Appl. No.:** **57,609**

[22] **Filed:** **Jul. 29, 1996**

Related U.S. Application Data

[63] **Continuation-in-part of Ser. No. 486,881, Jun. 7, 1995, Pat. No. 5,548,994.**

[51] **LOC (6) Cl.** **10-04**

[52] **U.S. Cl.** **D10/80**

[58] **Field of Search** **D8/373, 376; D10/46, D10/80, 96; 73/54.28, 54.33, 54.35, 59**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 364,351	11/1995	Van Meter et al.	D10/80
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5,548,994	8/1996	Selby et al.	73/54.28

Primary Examiner—Antoine Duval Davis

Attorney, Agent, or Firm—Christopher John Rudy

[57] **CLAIM**

The ornamental design for a stator connector with generally upright attachment member thereto with generally L-shaped notch therein for attachment to a lower end of a viscometer module of a sensitive rotational viscometer, as shown and described.

DESCRIPTION

FIG. 1 is perspective view of stator connector with generally upright attachment member thereto with generally L-shaped notch therein for attachment to a lower end of a viscometer module of a sensitive rotational viscometer embodying our design;

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

FIG. 3 is a front view in elevation thereof;

FIG. 4 is a rear view in elevation thereof;

FIG. 5 is a top view thereof;

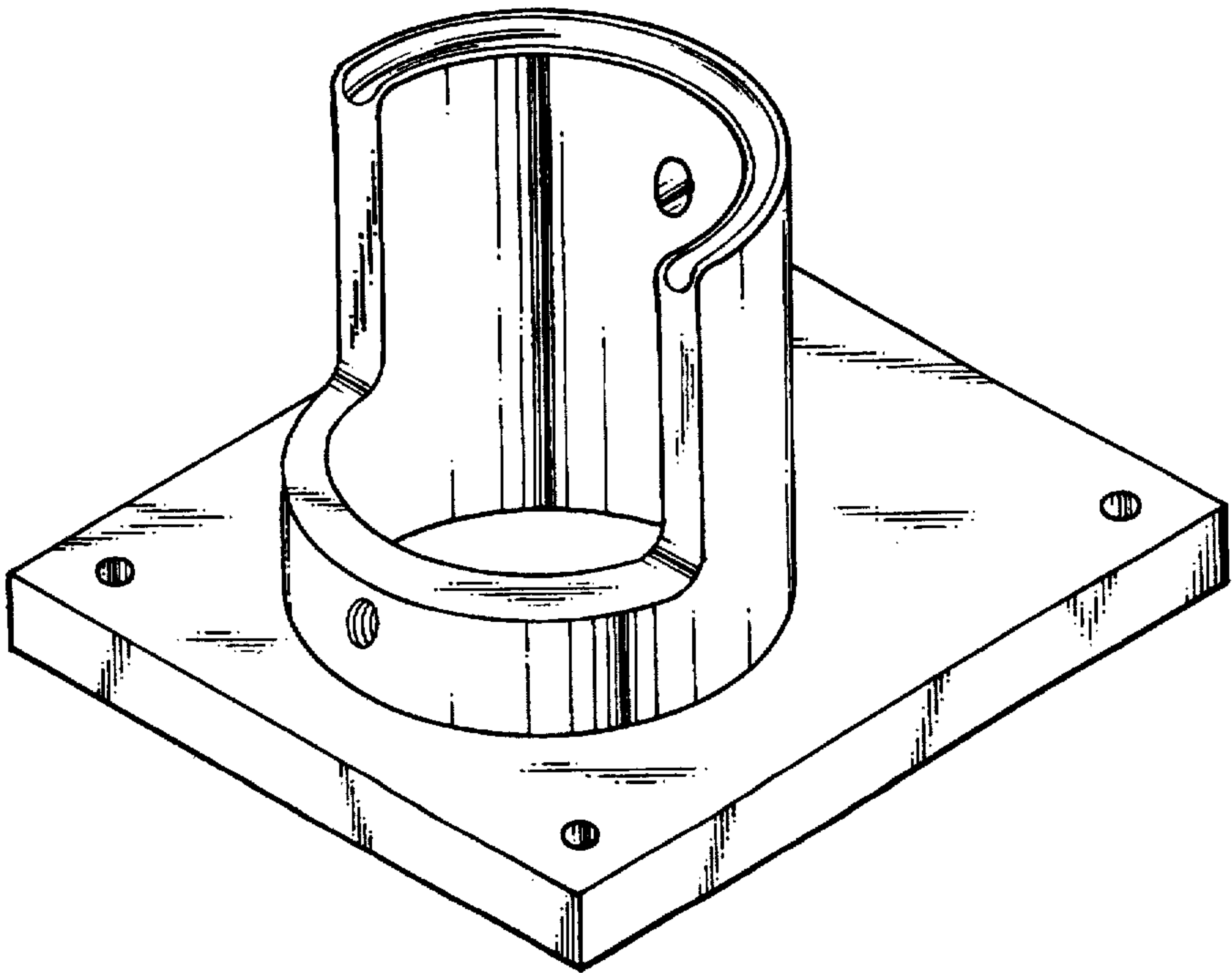
FIG. 6 is a bottom view thereof;

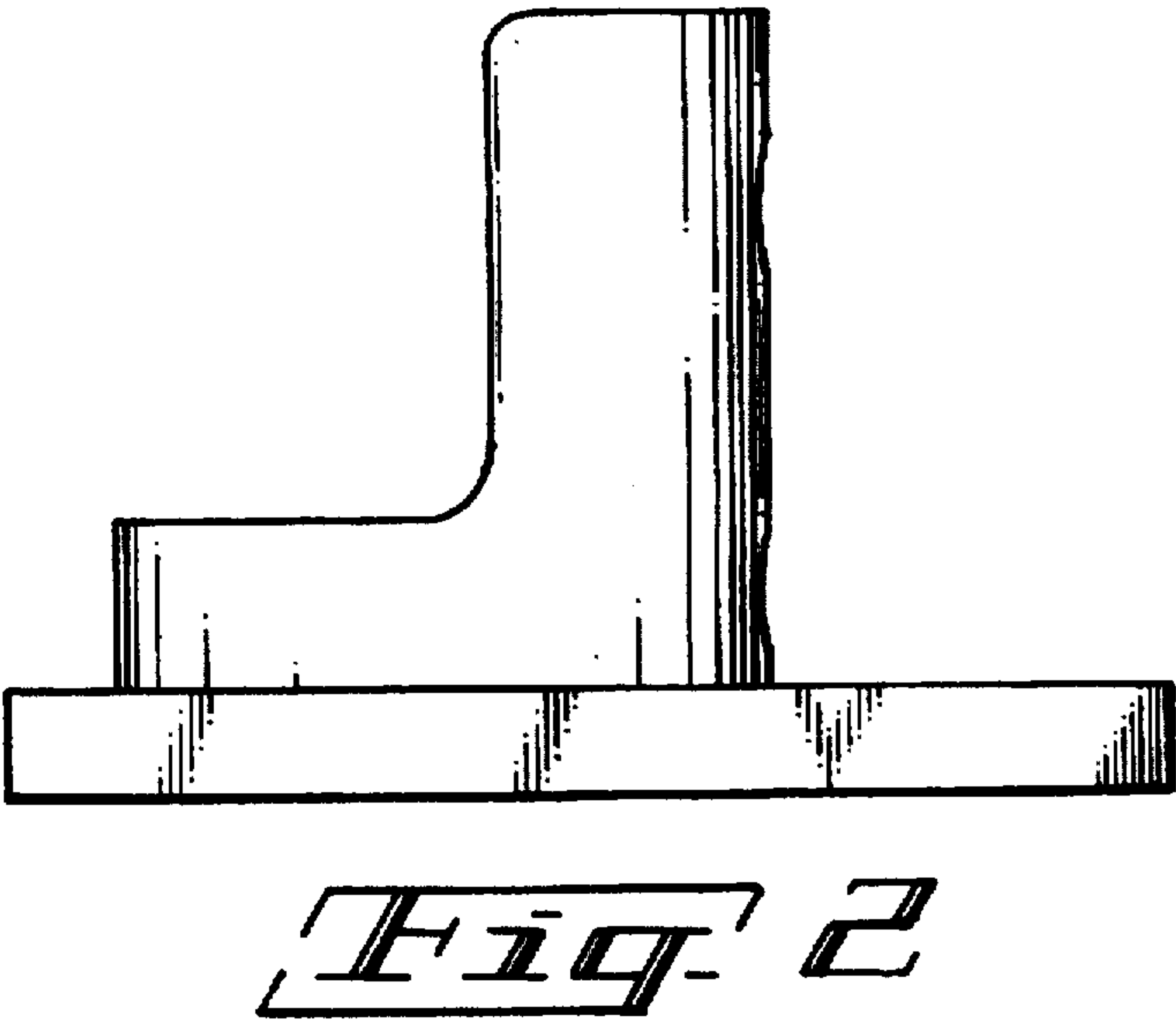
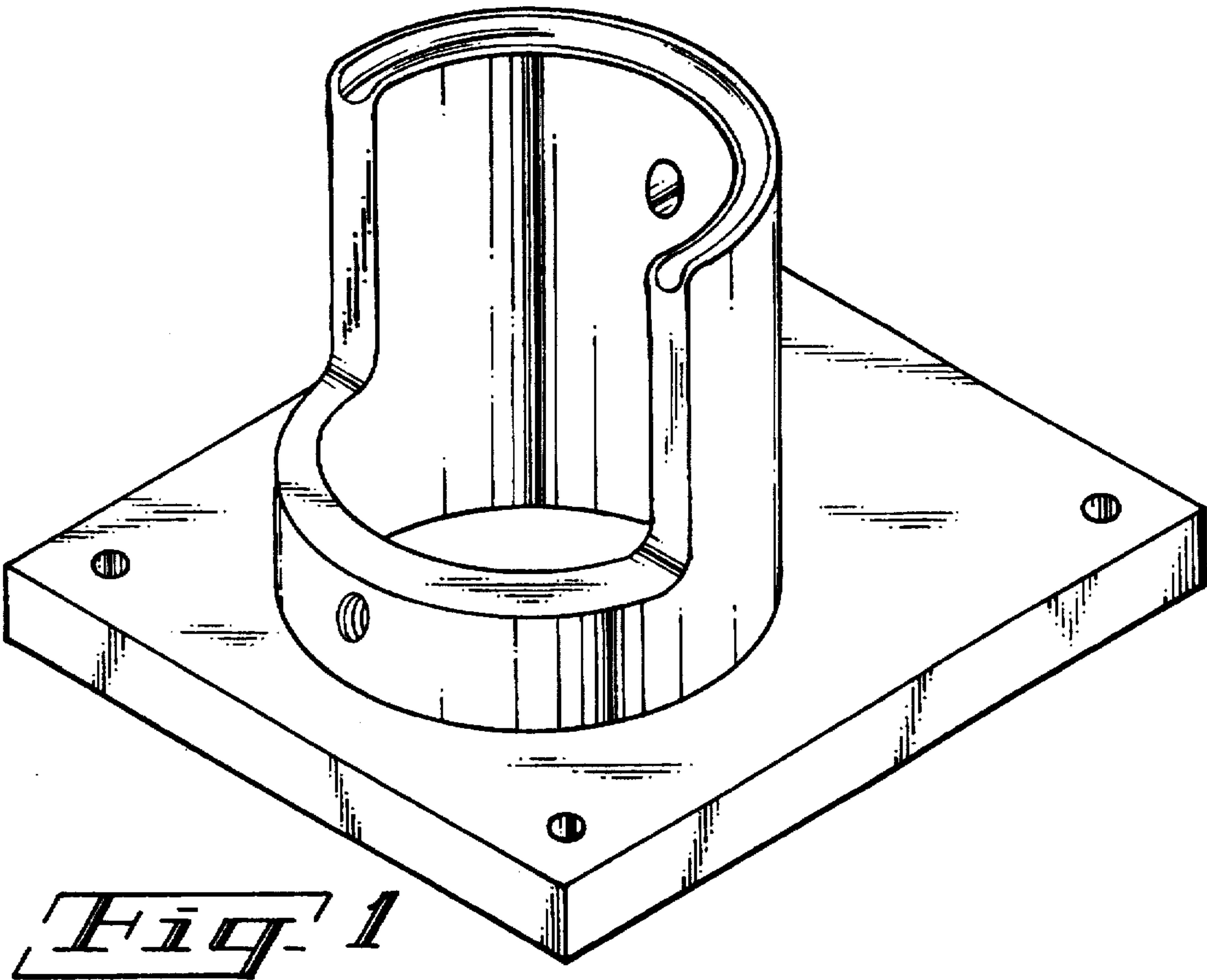
FIG. 7 is a top view of another embodiment of our design, which has a generally V-shaped notch visible in a base member thereof. Other views of this embodiment are analogous to the stator connector of FIGS. 1–6;

FIG. 8 is a top view of another embodiment of our design, which has a generally V-shaped notch visible in a base member thereof, the base member being generally elliptical in top and bottom profile otherwise. Other views of this embodiment are analogous to the stator connector of FIGS. 1–6; and,

FIG. 9 is a top view of another embodiment of our design, which has a generally elliptical in top and bottom profile base member. Other views of this embodiment are analogous to the stator connector of FIGS. 1–6.

1 Claim, 3 Drawing Sheets





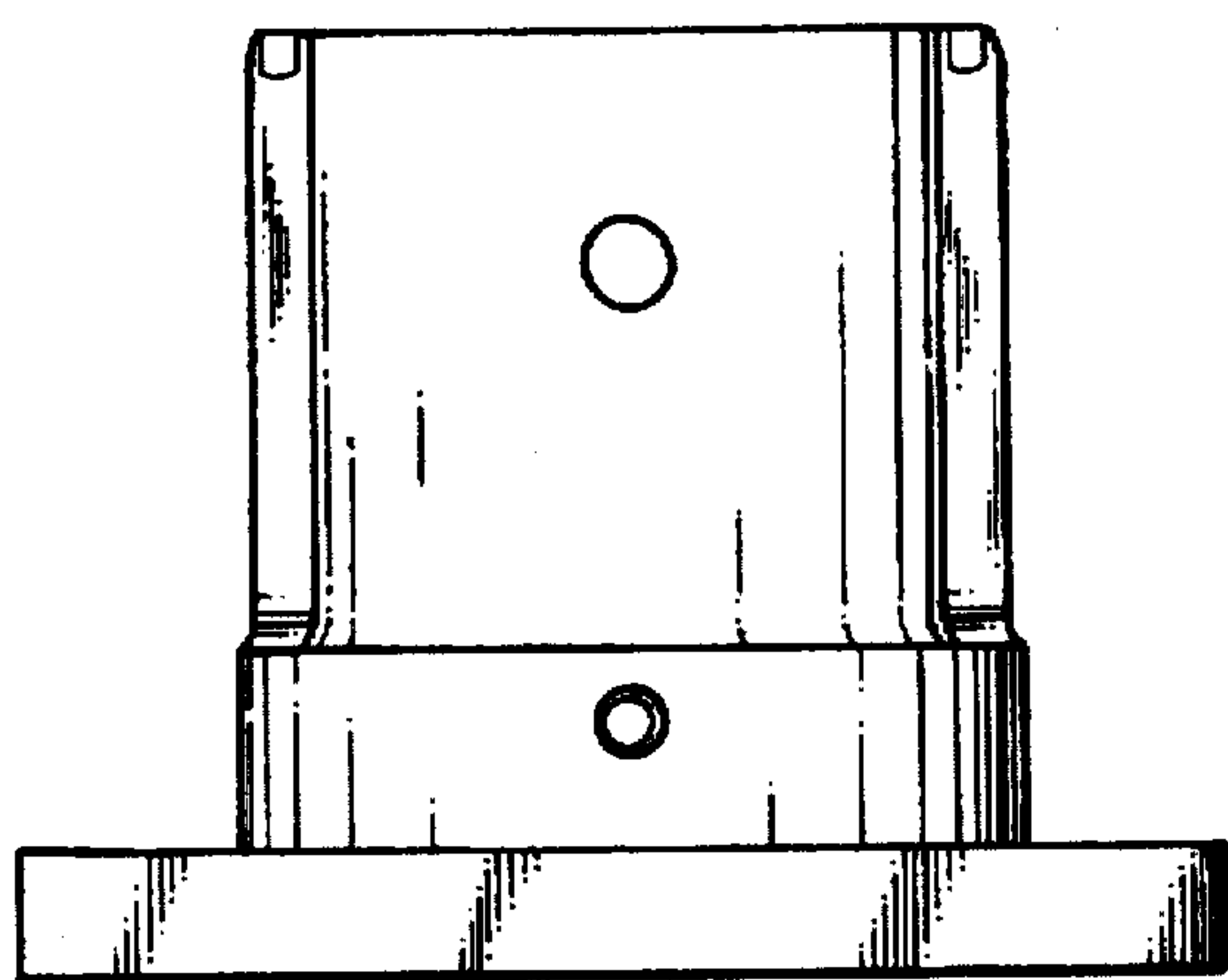


Fig. 3

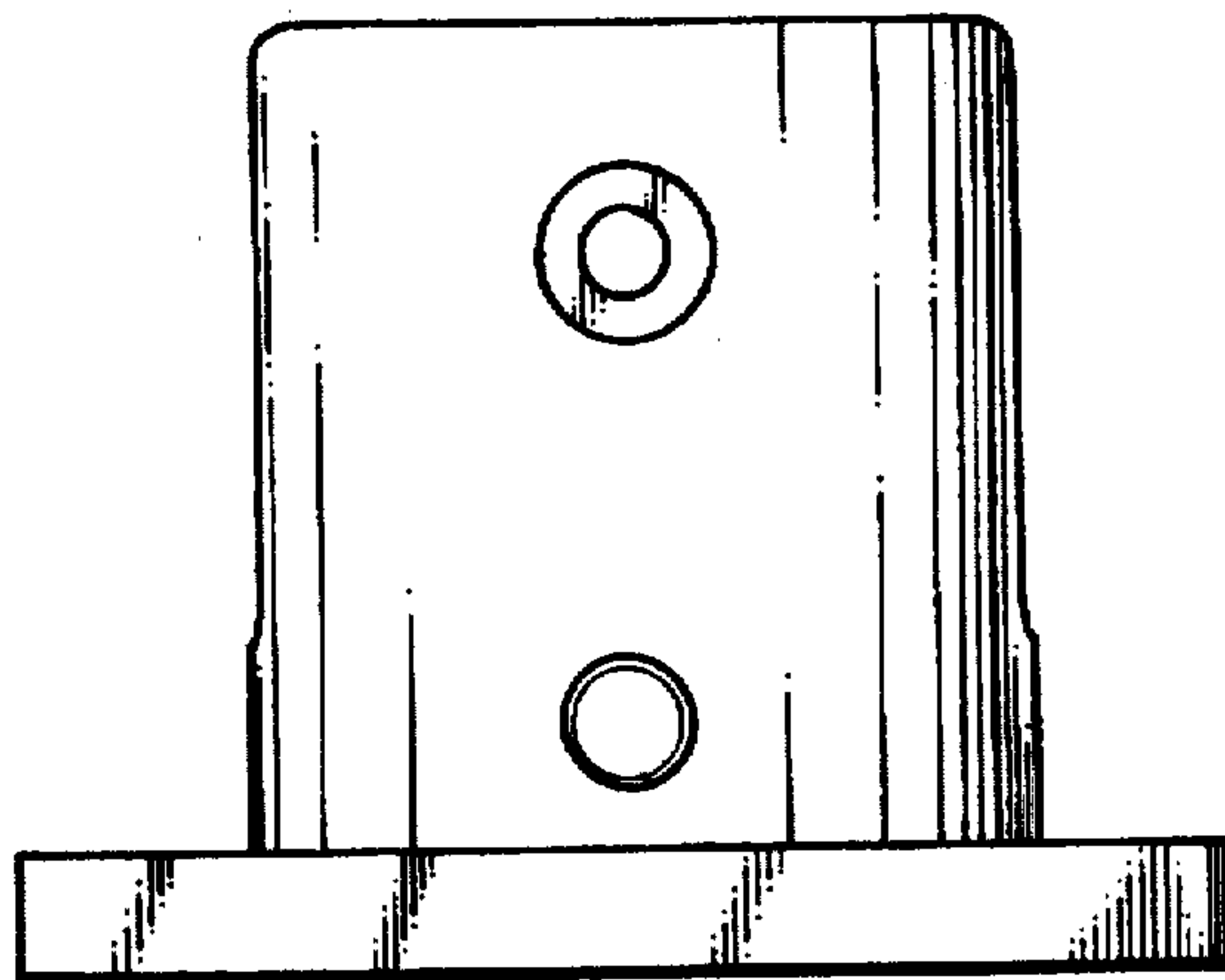


Fig. 4

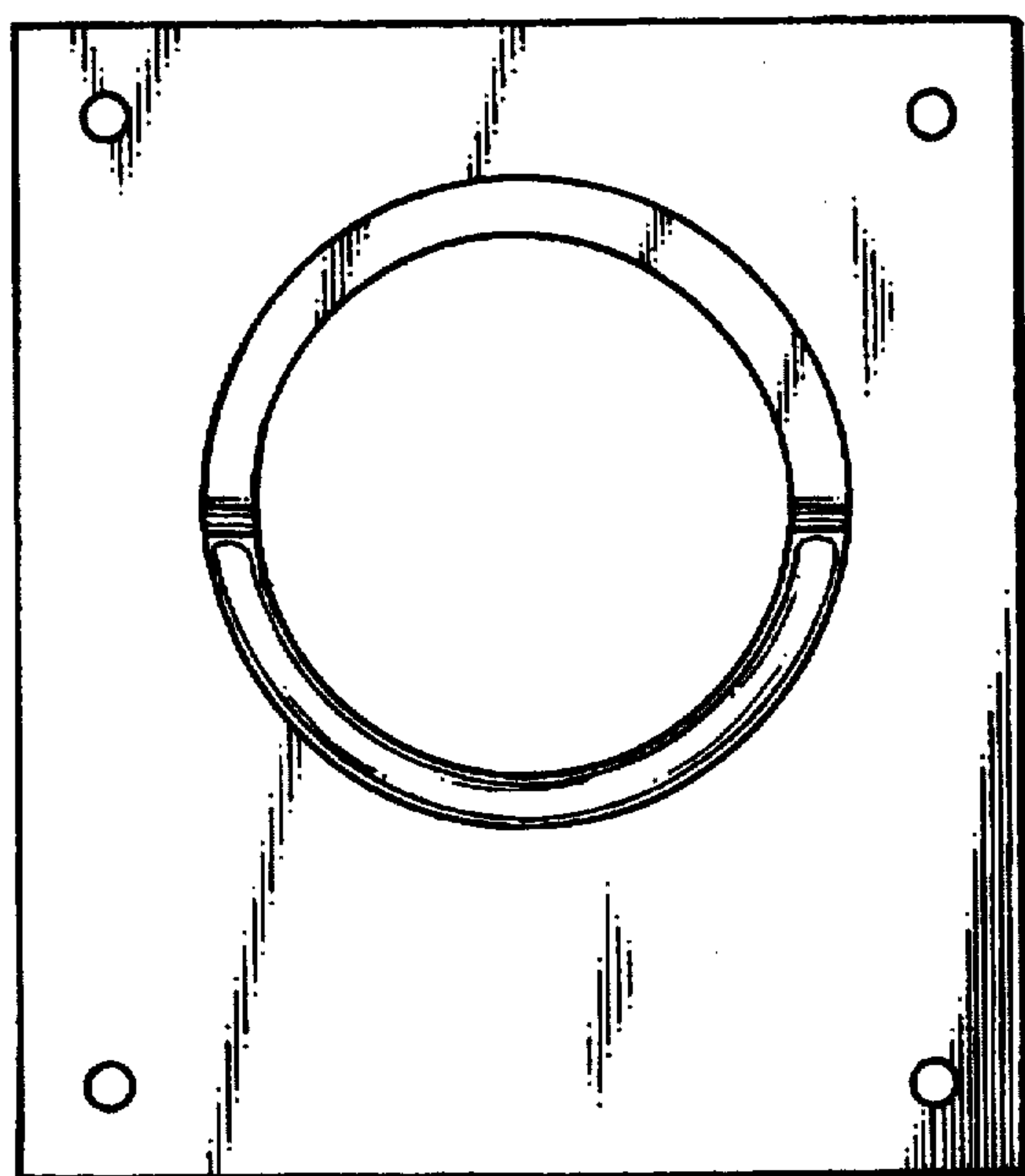


Fig. 5

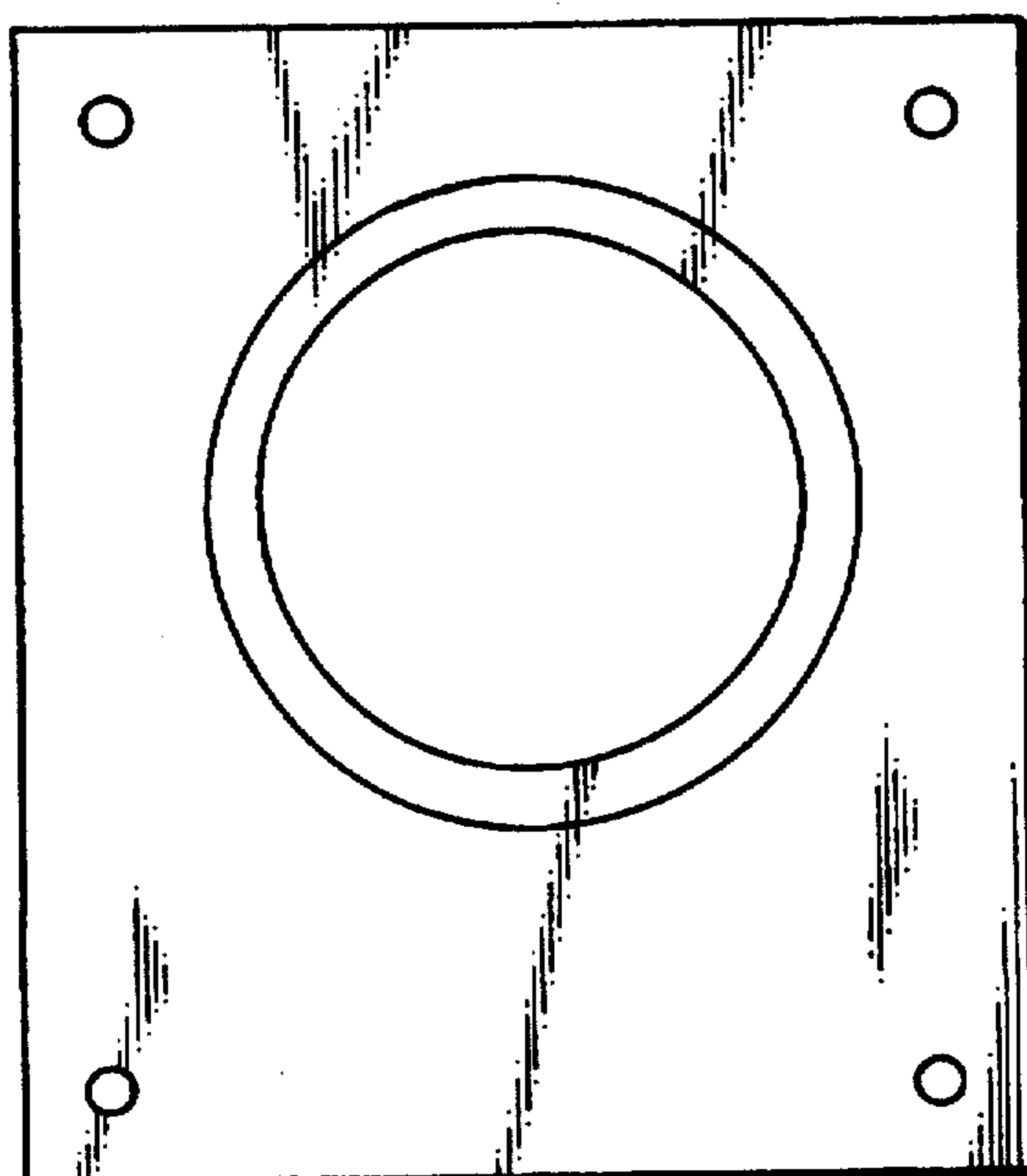


Fig. 6

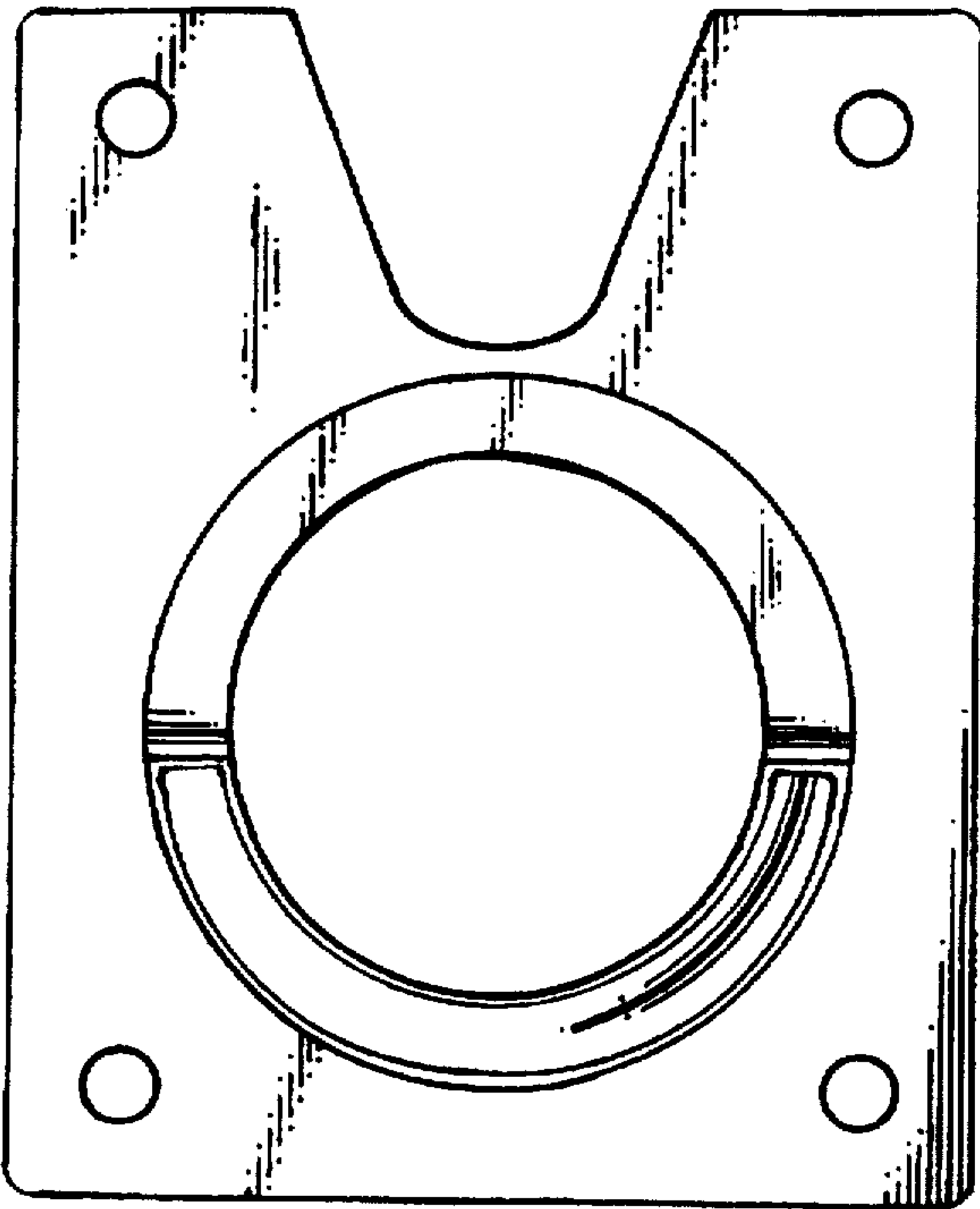


Fig. 1

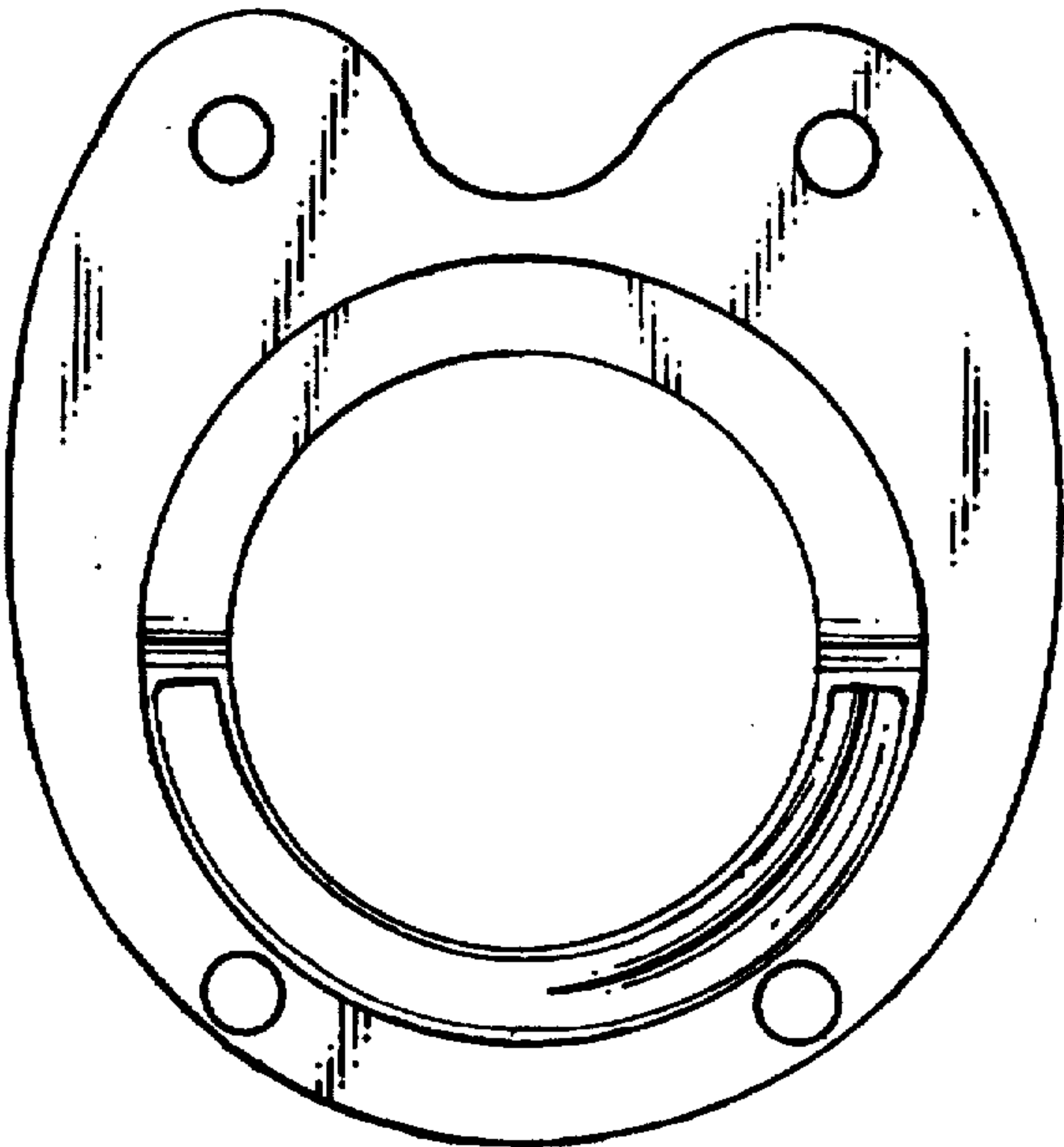


Fig. 2

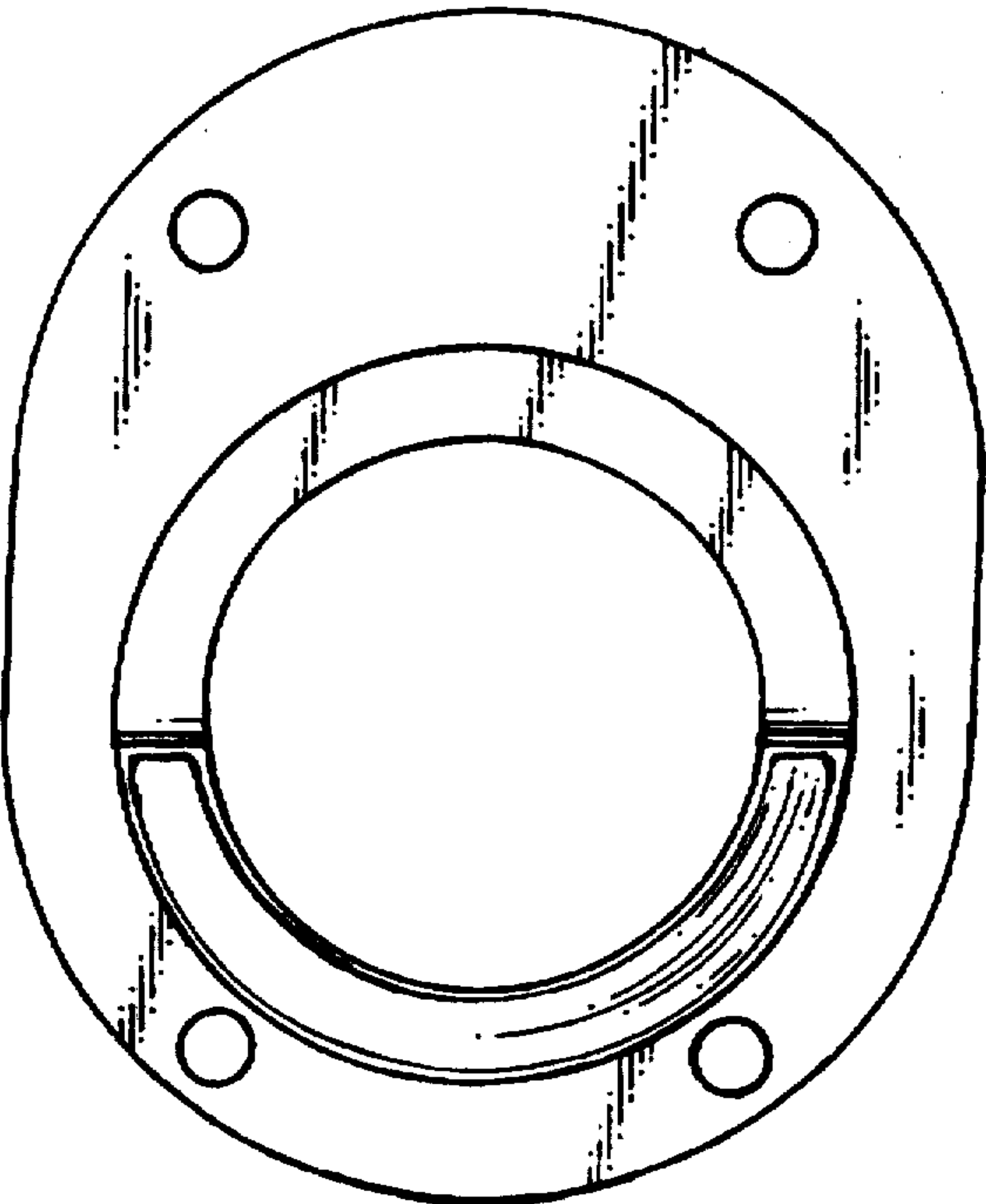


Fig. 3