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(12) **United States Design Patent**
Lindsay et al.

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(54) **VARIABLE VOLUME TRANSMISSION PUMP COVER**

6,594,895 B2 * 7/2003 Yamanaka et al. 60/330 X
6,616,432 B2 * 9/2003 Szczepanski et al. .. 184/6.12 X

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(**) Term: **14 Years**

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(51) **LOC (7) Cl. 15-01**

(52) **U.S. Cl. D15/149**

(58) **Field of Search D15/148, 149;**
74/612, 606 R, 640; 184/6.12; 418/206.6,
104; 60/325, 330, 339

(56) **References Cited**

U.S. PATENT DOCUMENTS

D339,142 S * 9/1993 Middlebrook D15/5

* cited by examiner

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(74) *Attorney, Agent, or Firm*—Shook, Hardy & Bacon LLP

(57) **CLAIM**

The ornamental design for a variable volume transmission pump cover, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pump cover embodying my design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a left end elevational view thereof;
FIG. 4 is a right end elevational view thereof; and
FIG. 5 is a top plan view thereof;
FIG. 6 is a rear elevational view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 2 Drawing Sheets

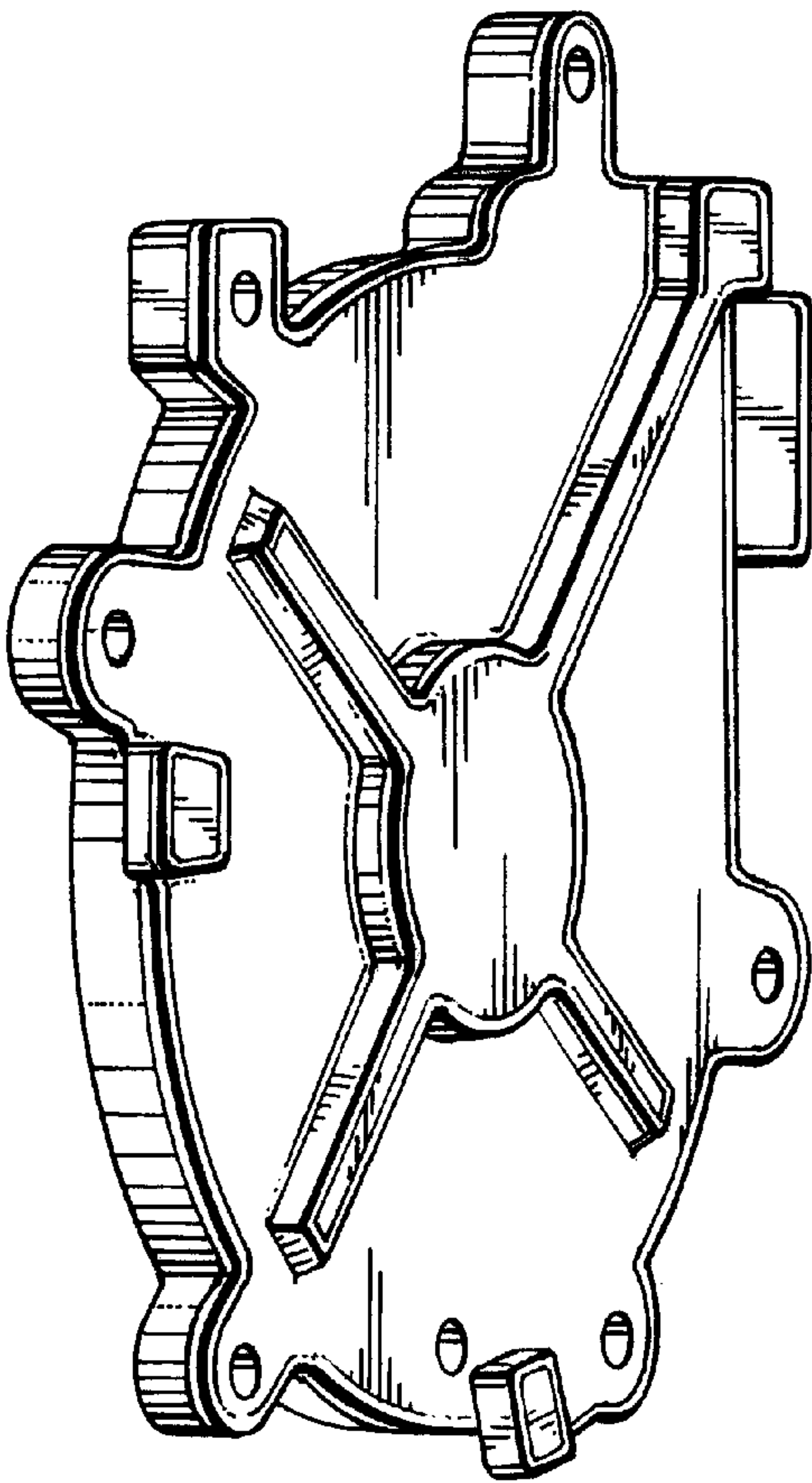


FIG. 1.

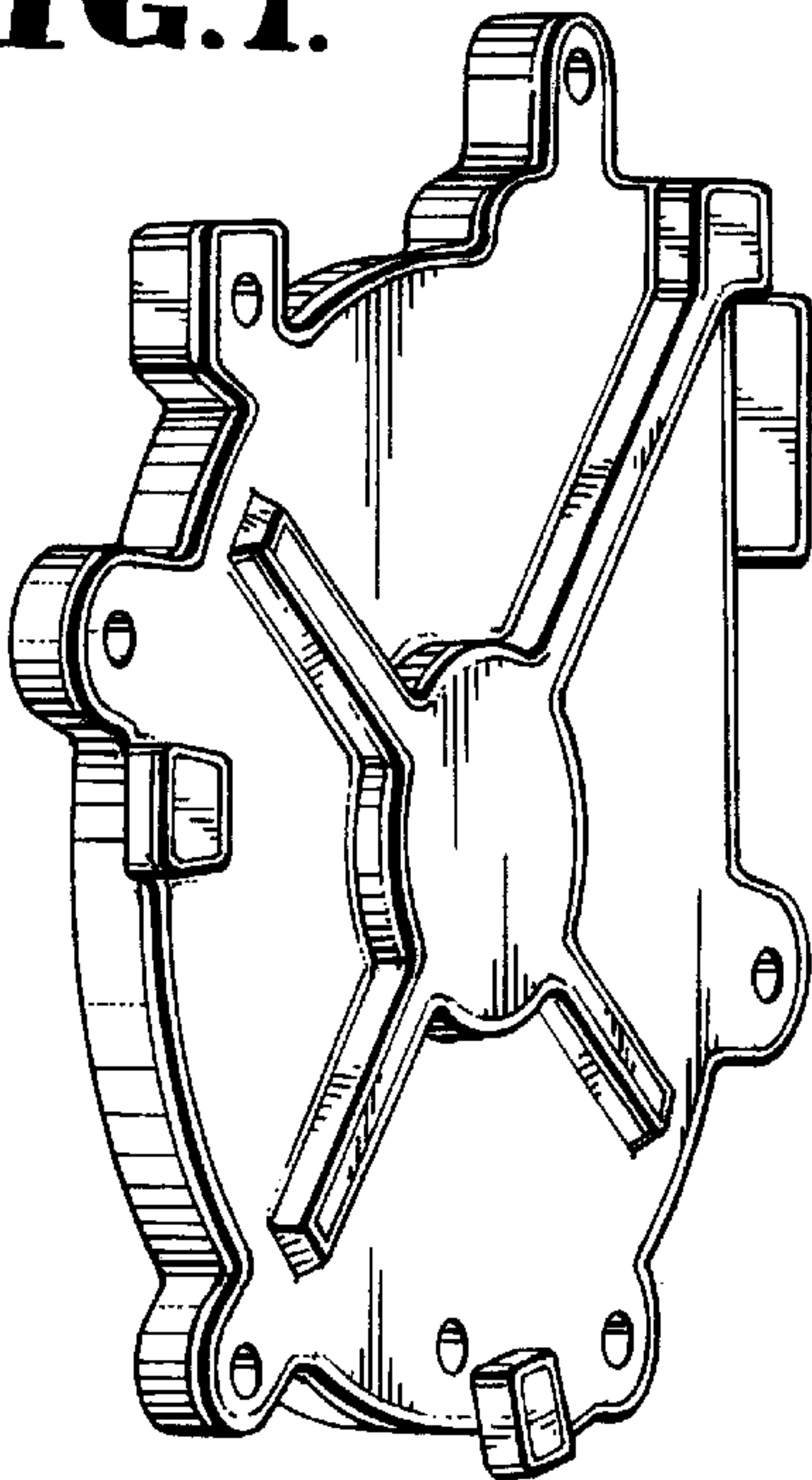


FIG. 4.



FIG. 2.

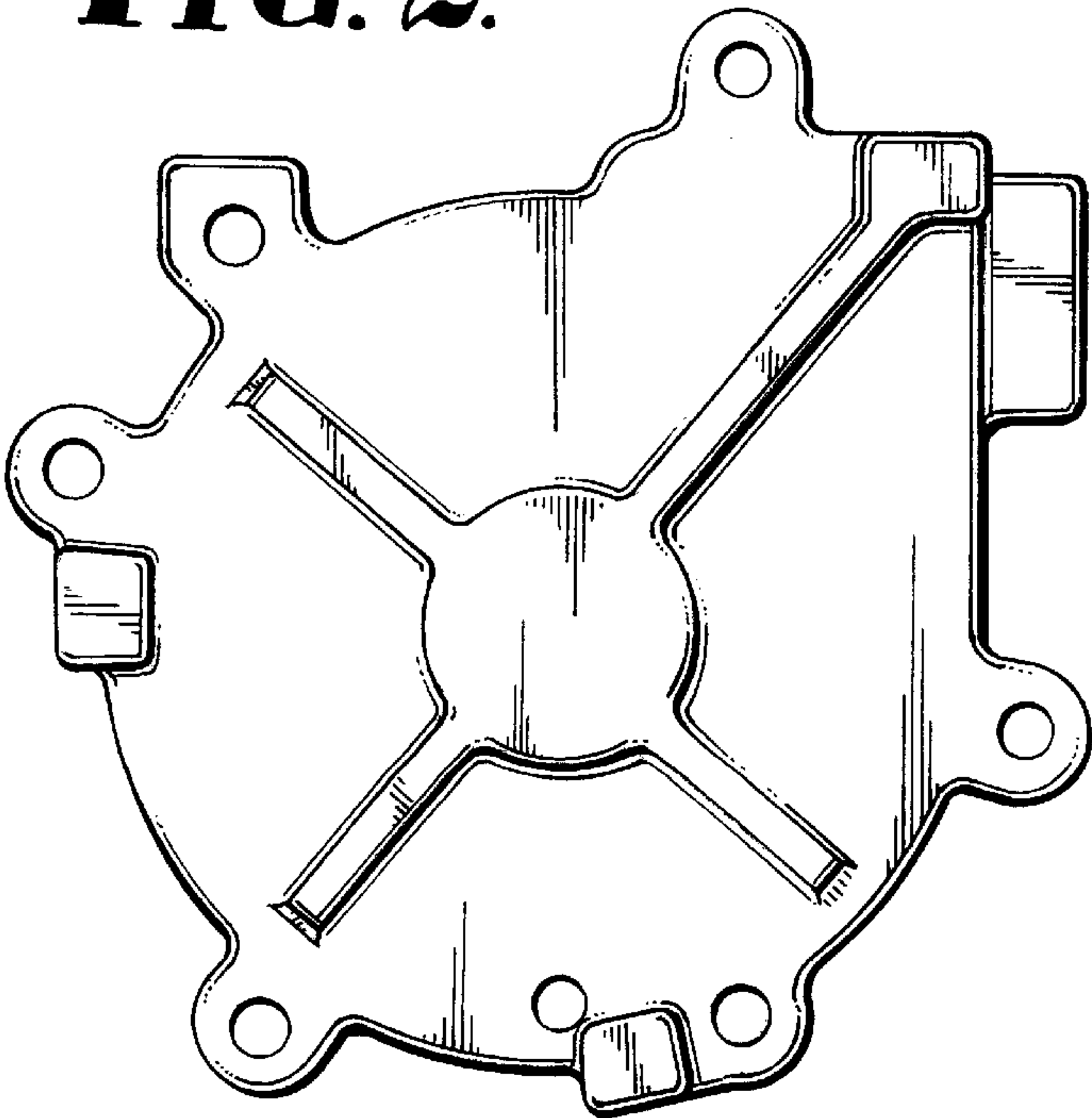


FIG. 3.



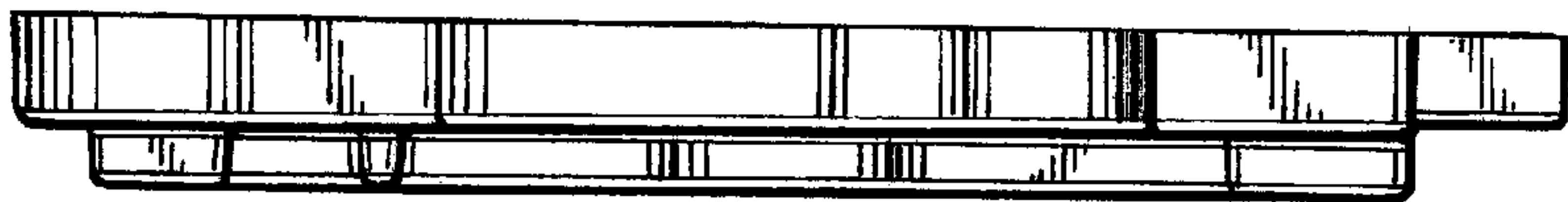


FIG. 5.

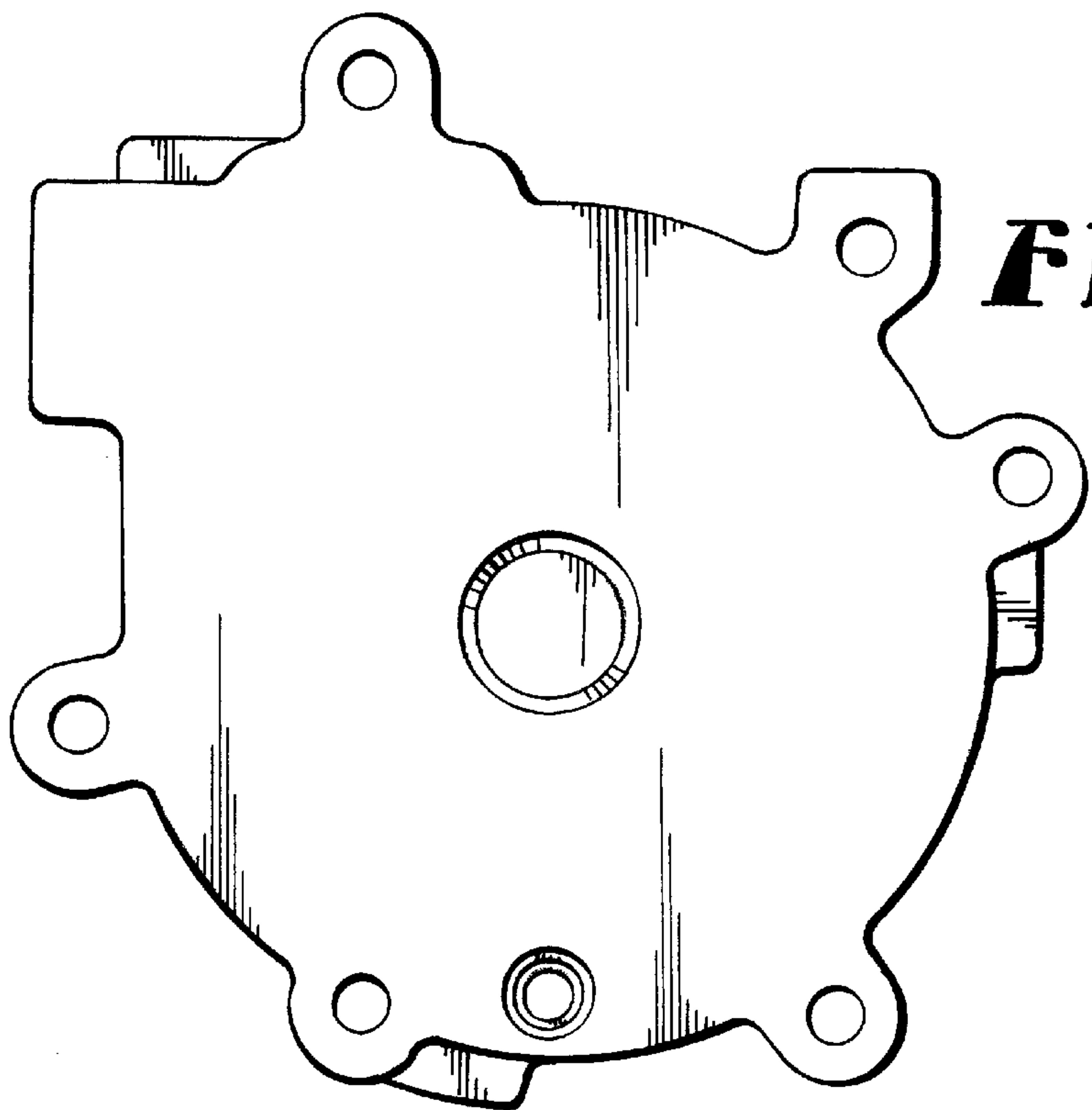


FIG. 6.

FIG. 7.

