



US00D449621B2

(12) **United States Design Patent** (10) **Patent No.:** **US D449,621 S**
Hamlin (45) **Date of Patent:** **** Oct. 23, 2001**

(54) **SECURING RING FOR A FLEXIBLE
BELLOWS OF A MARINE OUTBOARD
DRIVE**

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

(21) Appl. No.: **29/118,736**

(22) Filed: **Feb. 15, 2000**

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

(52) **U.S. Cl.** **D15/5**

(58) **Field of Search** D15/1-6; 440/111,
440/112, 49, 53, 57, 76, 88, 89; 416/223,
238, 242; 60/310

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 346,387 * 4/1994 Cooper D15/4
4,201,391 5/1980 Bankstahl .

4,375,356 3/1983 Stevens .
4,543,069 9/1985 Kobayashi .
4,753,619 6/1988 Sullivan .
4,927,393 5/1990 Hayasaka .
6,135,831 * 10/2000 Lanni et al. 440/49

* cited by examiner

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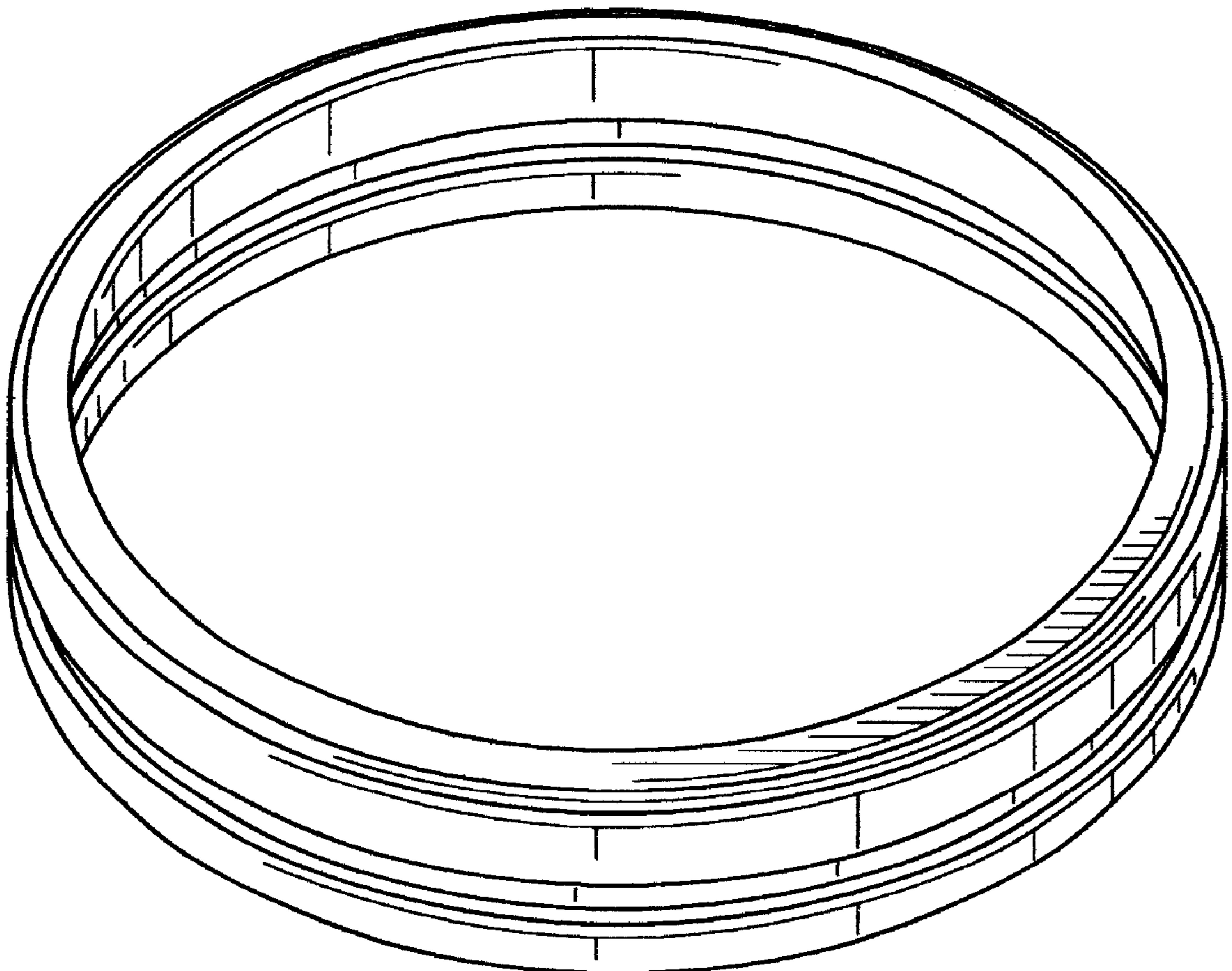
(57) **CLAIM**

The ornamental design for a securing ring for a flexible
bellows of a marine outboard drive, as shown and described.

DESCRIPTION

FIG. 1 is a top and side perspective view of my new securing
ring for a flexible bellows of a marine outboard drive;
FIG. 2 is a side elevation view;
FIG. 3 is a top plan view;
FIG. 4 is a bottom plan view; and,
FIG. 5 is a cross-section view taken on the line 5—5 of FIG.
3.

1 Claim, 1 Drawing Sheet



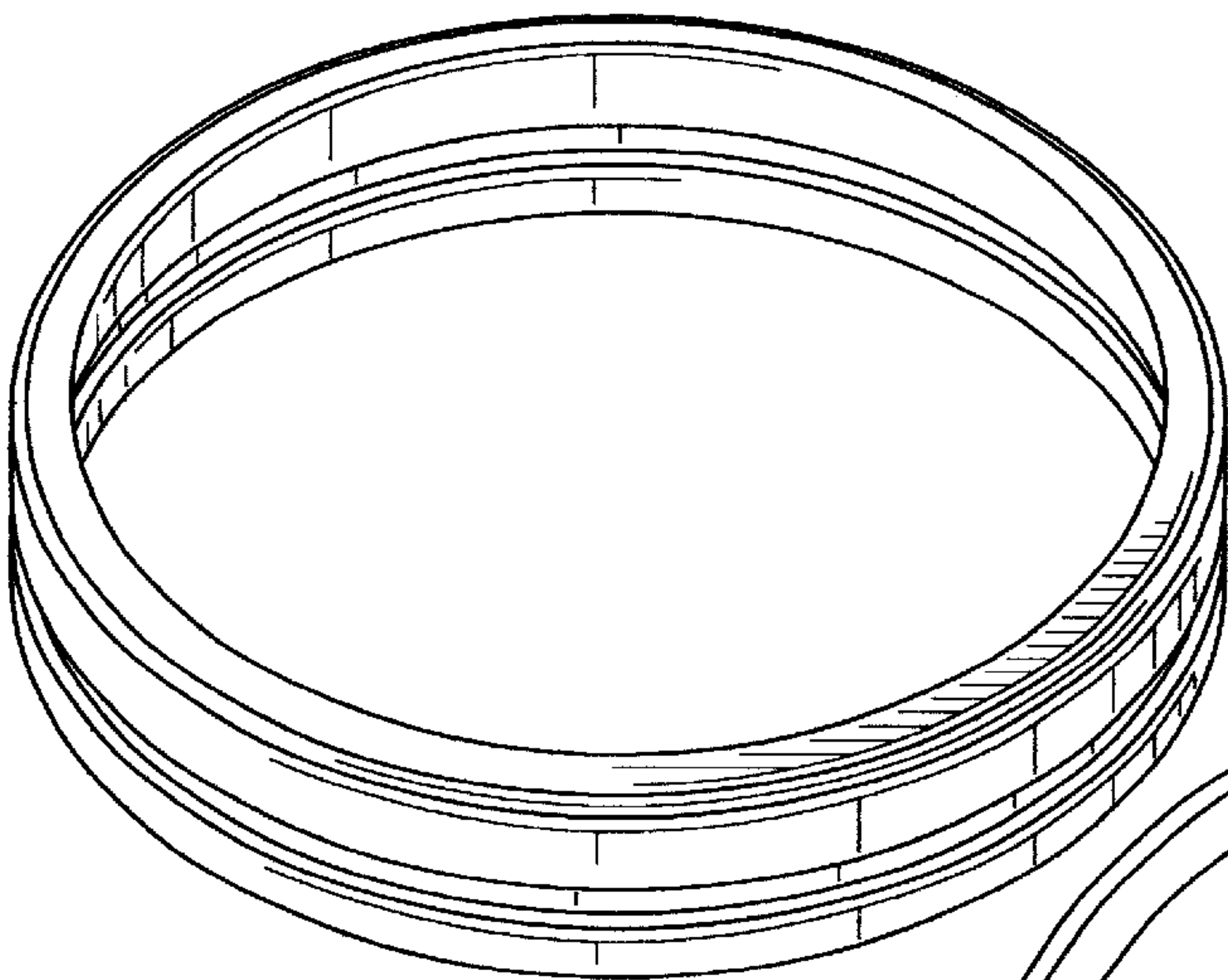


FIG. 1

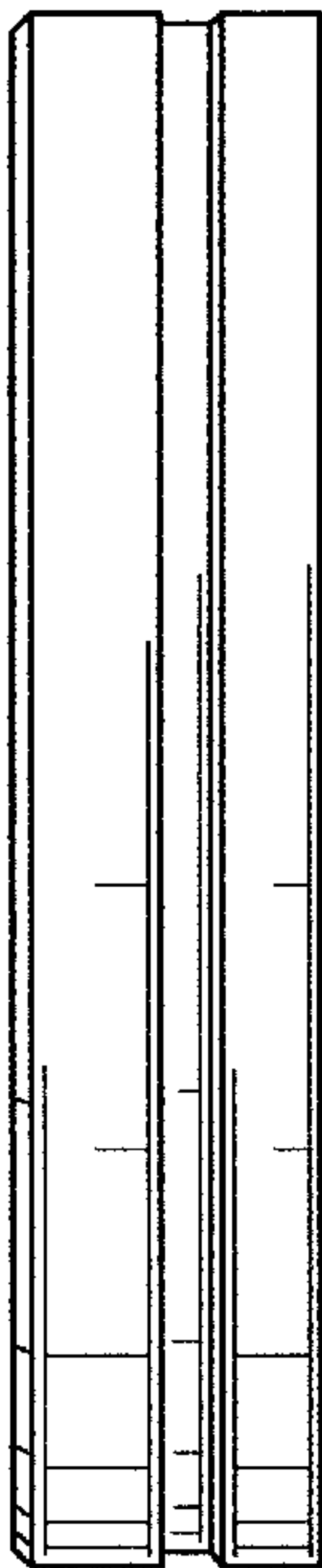


FIG. 2

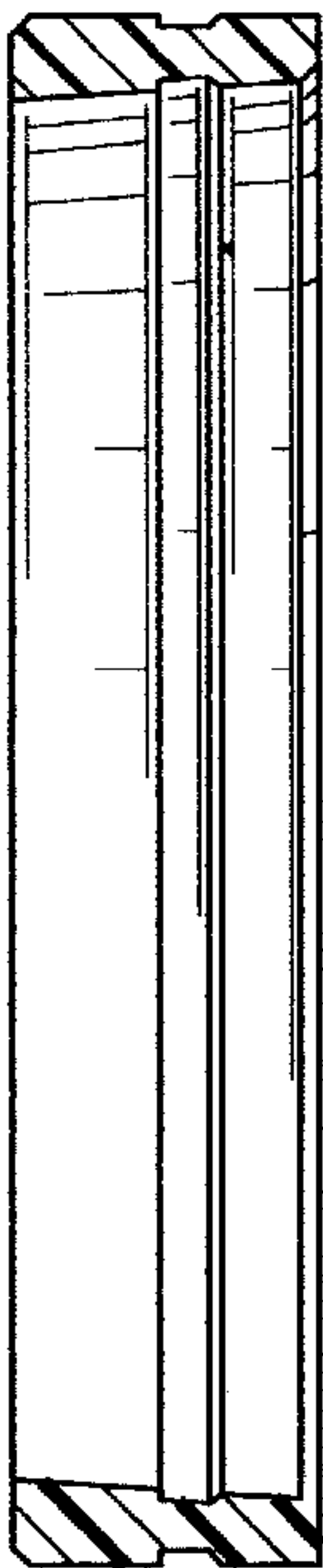


FIG. 5

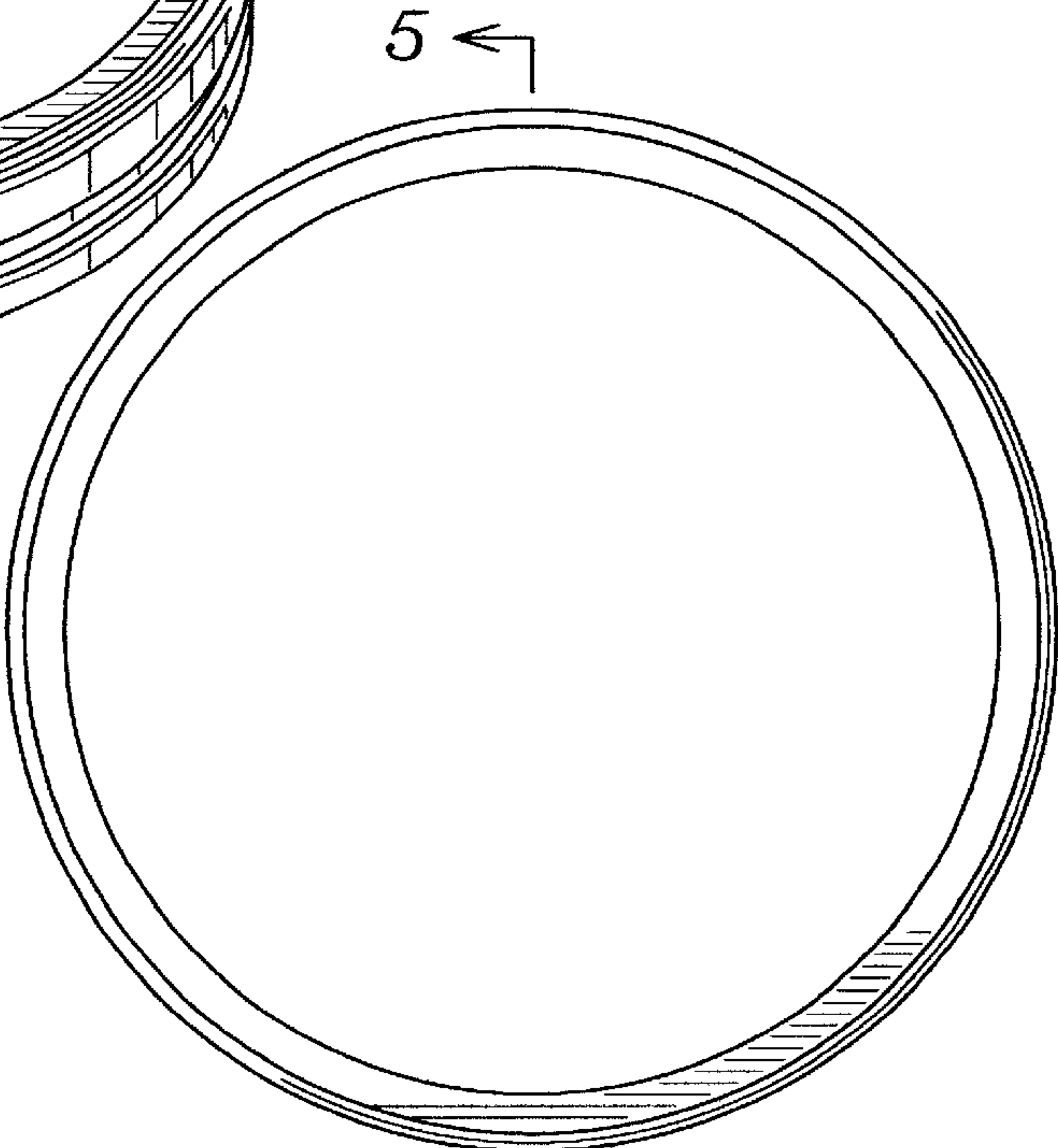


FIG. 3

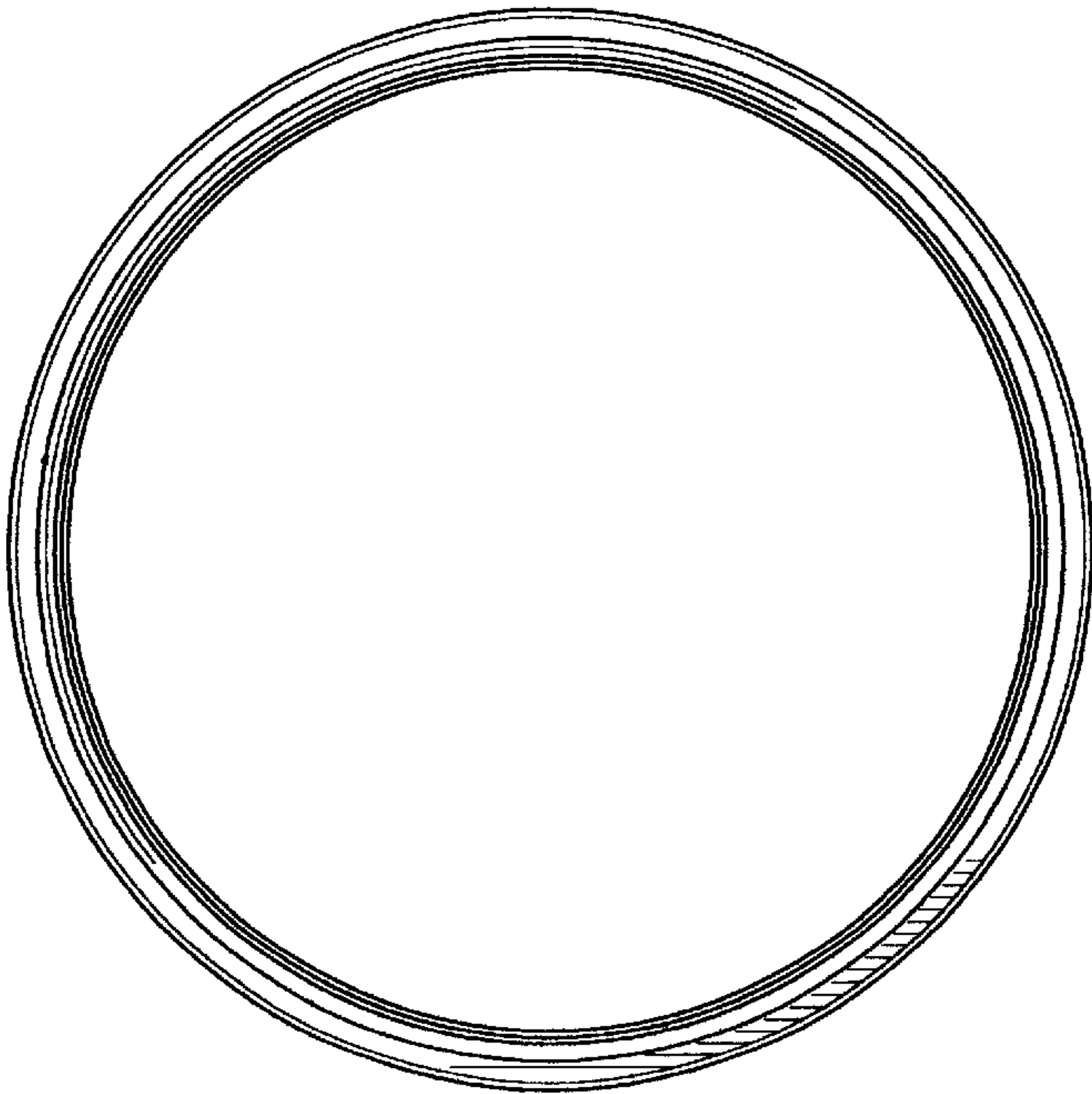


FIG. 4