



US00D343454S

United States Patent [19] Osbon

[11] Patent Number: **Des. 343,454**

[45] Date of Patent: **** Jan. 18, 1994**

[54] **MALE ORGAN CONDITIONING
APPLIANCE**

4,856,534 8/1989 Sorkin et al. .
4,955,392 9/1990 Sorkin 604/349 X

[75] Inventor: **James B. Osbon, Richmond, Va.**

FOREIGN PATENT DOCUMENTS

[73] Assignee: **Osbon Medical Systems, Inc.,
Augusta, Ga.**

347300 8/1960 Switzerland .

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

OTHER PUBLICATIONS

[21] Appl. No.: **830,061**

James E. Couch, Ph.D.; *Functional Human Anatomy*;
pp. 434, 436-437, 447-448; 1972; Great Britain.

[22] Filed: **Feb. 3, 1992**

Impotence Resolved; by Mission Pharmacal Company;
6 page brochure; no date; San Antonio, Tex.

[52] U.S. Cl. **D24/143**

Three brochures on "VED SofTouch Constriction
Seal"; by Mission Pharmacal Company; 8 pages; no
date; San Antonio, Tex.

[58] Field of Search 128/842, 843; 604/349;
606/140, 158; 600/38, 41; D24/143

[56] **References Cited**

Primary Examiner—A. Hugo Word

Assistant Examiner—I. Simmons

Attorney, Agent, or Firm—Dority & Manning

U.S. PATENT DOCUMENTS

[57] **CLAIM**

The ornamental design of male organ conditioning ap-
pliance, as shown and described.

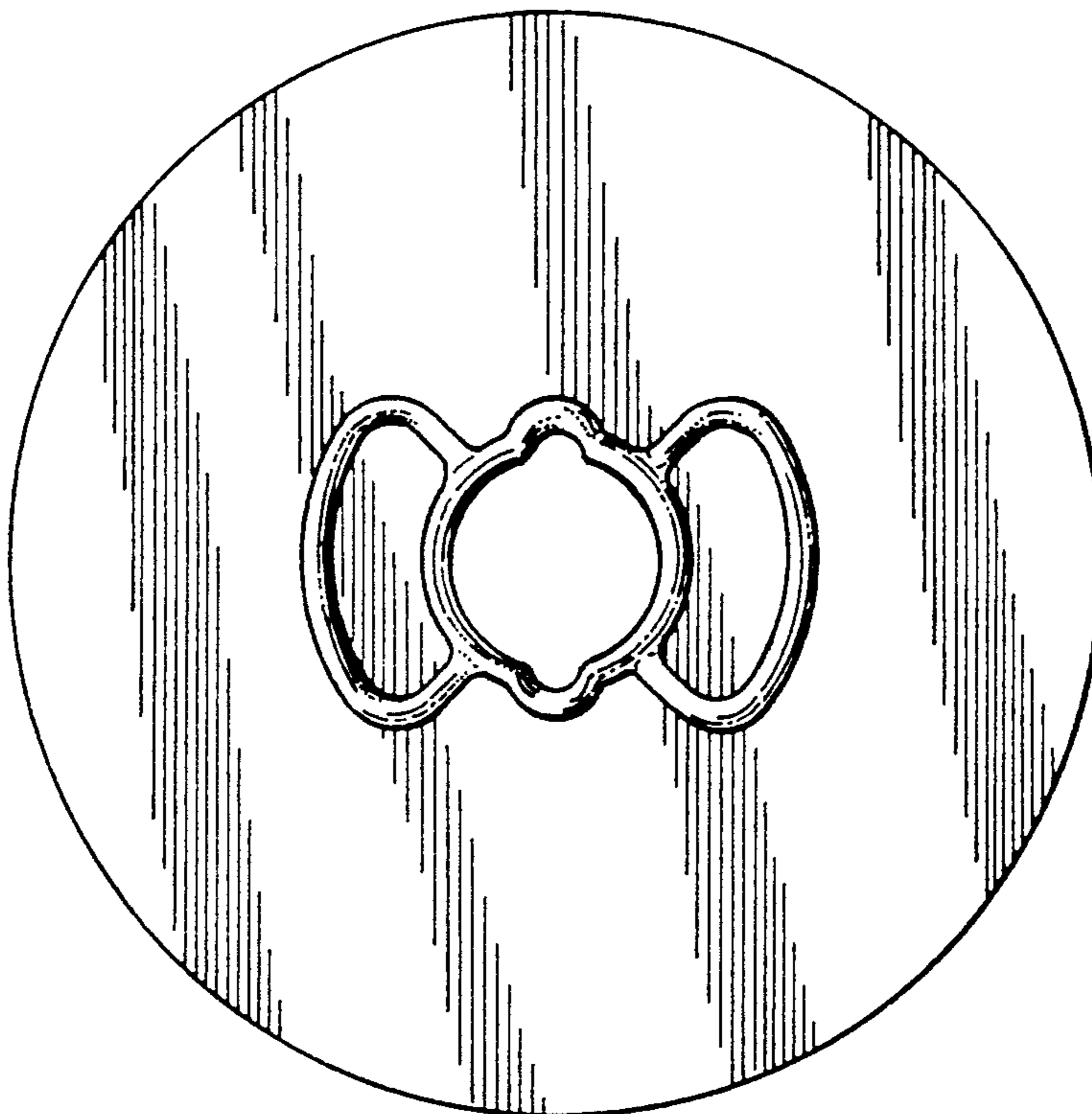
- D. 293,473 12/1987 Chaney .
- D. 317,504 6/1991 Osbon .
- D. 317,505 6/1991 Osbon .
- 1,133,958 3/1915 Henderson .
- 1,608,806 11/1926 Nelson .
- 3,155,096 11/1964 Outwin D24/143 X
- 3,455,301 7/1969 Clark .
- 3,621,840 11/1971 Macchioni .
- 3,705,580 12/1972 Gauthier .
- 3,759,253 9/1973 Cray .
- 4,240,413 12/1980 Hanus .
- 4,539,980 9/1985 Chaney .
- 4,628,915 12/1986 Chaney .
- 4,641,638 2/1987 Perry .
- 4,724,829 2/1988 Knapps .
- 4,856,498 8/1989 Osbon .

DESCRIPTION

FIG. 1 is a front elevational view of male organ condi-
tioning appliance embodying the design of the present
invention, which is identical in appearance to the back
elevational view thereof;

FIG. 2 is an end elevational view thereof, as seen from
either the right or left end of the design; and,

FIG. 3 is a top elevational view thereof, which is identi-
cal in appearance to the bottom elevational view
thereof.



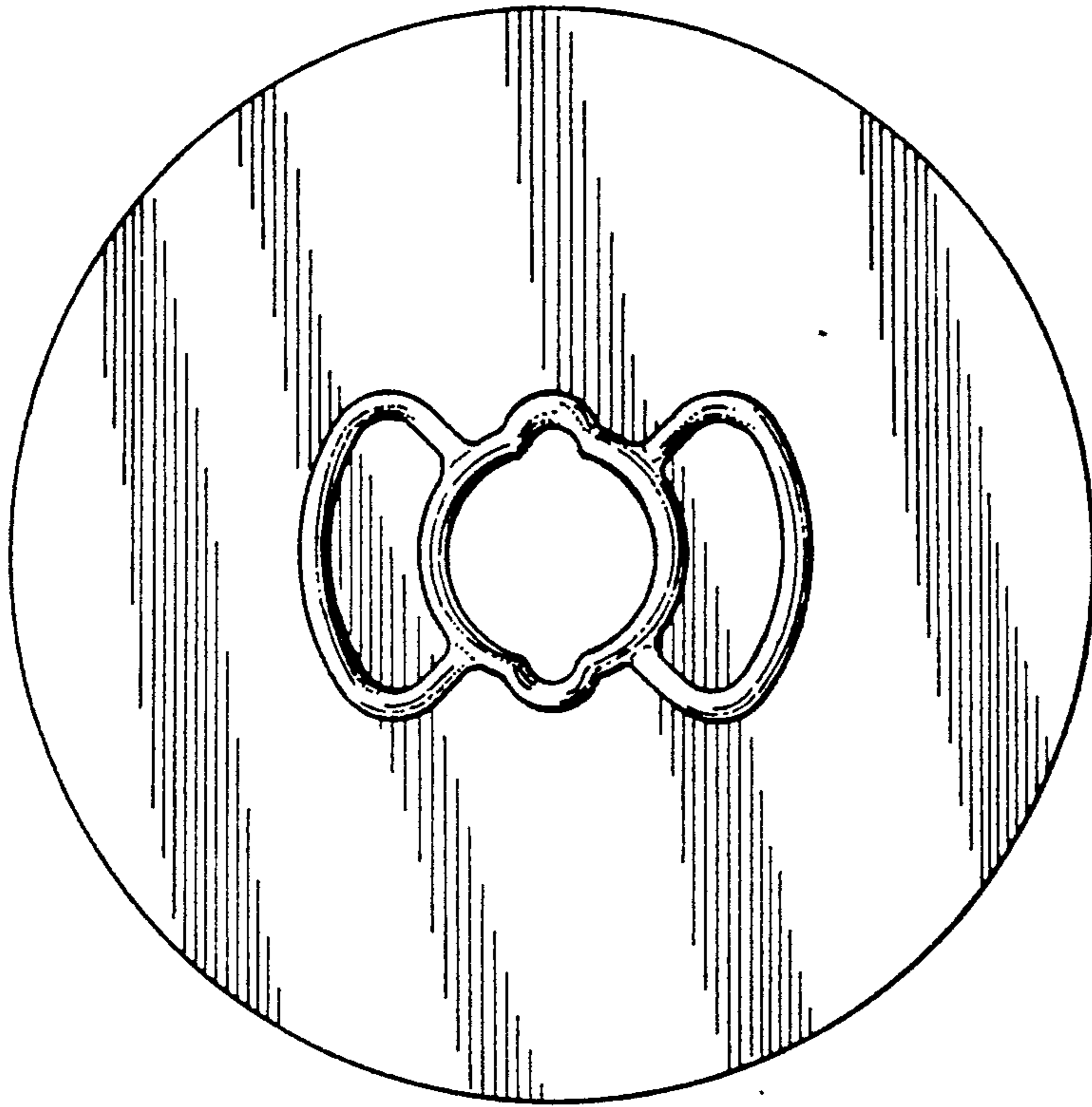


Fig. 1



Fig. 2



Fig. 3