

US00D545606S

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

(10) **Patent No.:** **US D545,606 S**

(45) **Date of Patent:** **** Jul. 3, 2007**

(54) **DISC TRANSPORT DEVICE**

(75) Inventors: **Ronald Eugene Hunt**, Georgetown, TX (US); **Verlon Eugene Whitehead**, Austin, TX (US); **Tod Alan Barrett**, Austin, TX (US)

(73) Assignee: **CD3 Storage Systems, Inc.**, Austin, TX (US)

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

(21) Appl. No.: **29/203,542**

(22) Filed: **Apr. 15, 2004**

| | | | | | | |
|-----------|----|---|---------|------------------|-------|-----------|
| D430,444 | S | * | 9/2000 | Allsop et al. | | D6/632 |
| D435,385 | S | * | 12/2000 | Eskandry | | D6/633 |
| 6,186,321 | B1 | * | 2/2001 | Eskandry | | 206/308.1 |
| D442,816 | S | * | 5/2001 | Chen | | D6/631 |
| D448,599 | S | * | 10/2001 | de Gruchy et al. | | D6/632 |
| D456,200 | S | * | 4/2002 | Eskandry | | D6/631 |
| 6,547,066 | B2 | * | 4/2003 | Koch | | 206/308.1 |
| D475,196 | S | * | 6/2003 | VanSkiver et al. | | D3/262 |
| D485,113 | S | * | 1/2004 | Bogacz et al. | | D6/632 |
| D489,529 | S | * | 5/2004 | Vish et al. | | D3/301 |
| D491,364 | S | * | 6/2004 | Vish et al. | | D3/301 |
| 6,749,061 | B2 | * | 6/2004 | Clausen | | 206/308.1 |
| 6,926,139 | B1 | * | 8/2005 | Poole | | 206/232 |
| D511,895 | S | * | 11/2005 | Vish et al. | | D3/318 |
| 6,976,579 | B2 | * | 12/2005 | Molnar et al. | | 206/308.1 |
| D517,364 | S | * | 3/2006 | Nieves | | D6/633 |
| D533,387 | S | * | 12/2006 | Huang | | D6/632 |

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/177,614, filed on Mar. 12, 2003, now abandoned.

(51) **LOC (8) Cl.** **06-04**

(52) **U.S. Cl.** **D6/632; D6/407; D6/634**

(58) **Field of Classification Search** D3/201, D3/215, 217, 218, 270, 226, 238; D6/407, D6/408, 475, 626-635; 206/18, 307.1, 308.1, 206/308.2, 308.3, 309, 310, 311, 312, 313, 206/445, 749; 312/9.1, 902, 9.9, 9.48, 9.55, 312/9.64, 9.47, 9.53, 328; D9/337, 424, D9/445, 454

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|---|---|---------|------------------|-------|-----------|
| 1,626,842 | A | * | 5/1927 | Kendall | | 220/4.22 |
| 4,838,709 | A | * | 6/1989 | Guerrero et al. | | 383/18 |
| D323,061 | S | * | 1/1992 | Takahashi et al. | | D14/474 |
| D358,254 | S | * | 5/1995 | VanSkiver | | D3/254 |
| 5,535,884 | A | * | 7/1996 | Scott et al. | | 206/445 |
| D383,620 | S | * | 9/1997 | Smith et al. | | D6/407 |
| 5,785,399 | A | * | 7/1998 | Frankeny et al. | | 312/324 |
| 5,826,717 | A | * | 10/1998 | Eskandry | | 206/308.1 |
| 6,012,575 | A | * | 1/2000 | Eskandry | | 206/308.1 |

* cited by examiner

Primary Examiner—Celia A. Murphy

(74) *Attorney, Agent, or Firm*—Andrew J. Dillon; Dillon & Yudell LLP

(57) **CLAIM**

We claim the ornamental design for the disc transport device, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a disc transport device showing my new design.

FIG. 2 is a bottom perspective view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a left side elevational view thereof;

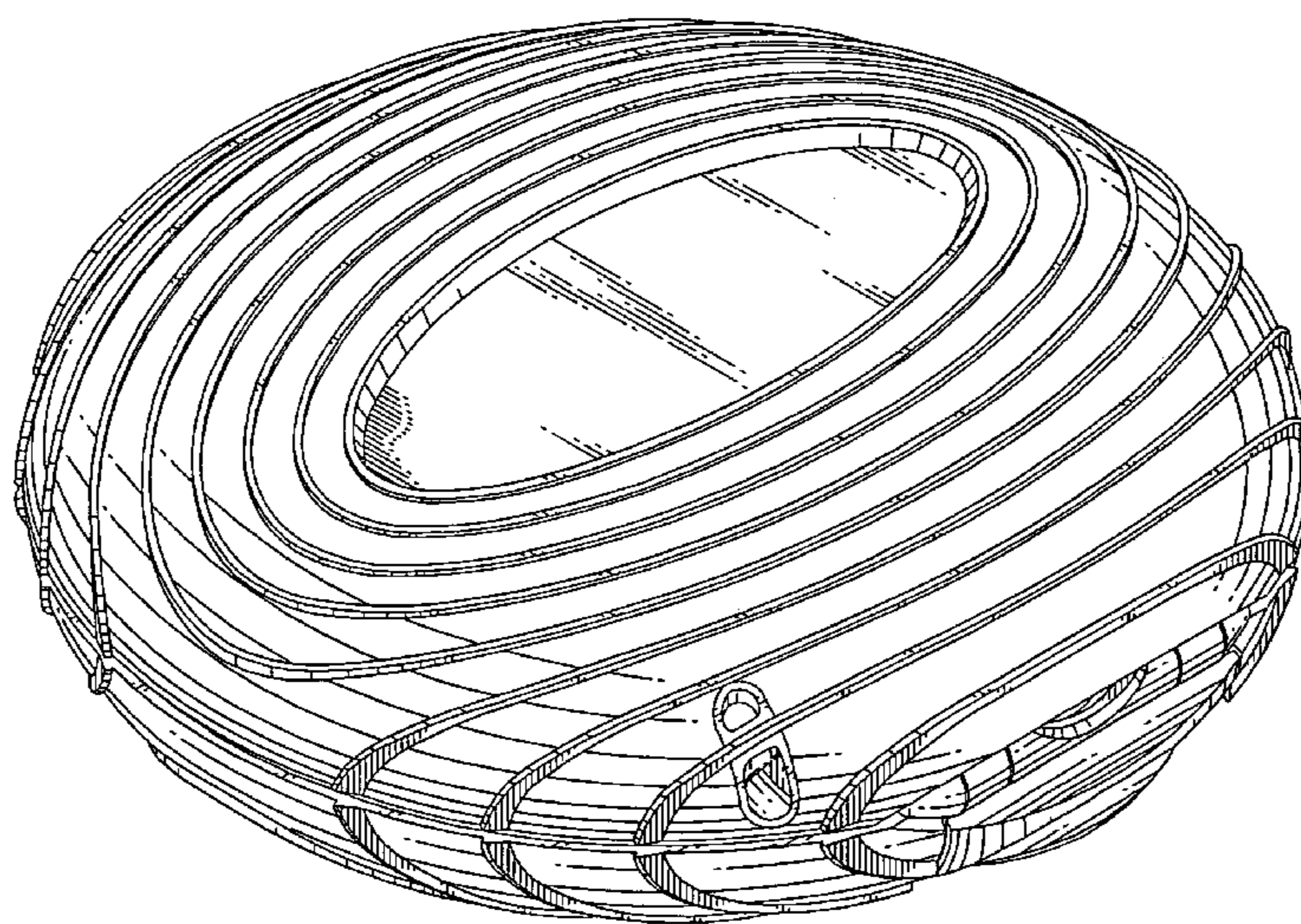
FIG. 5 is a front elevational view;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a rear elevational view thereof; and,

FIG. 8 is a bottom plan view thereof.

1 Claim, 6 Drawing Sheets



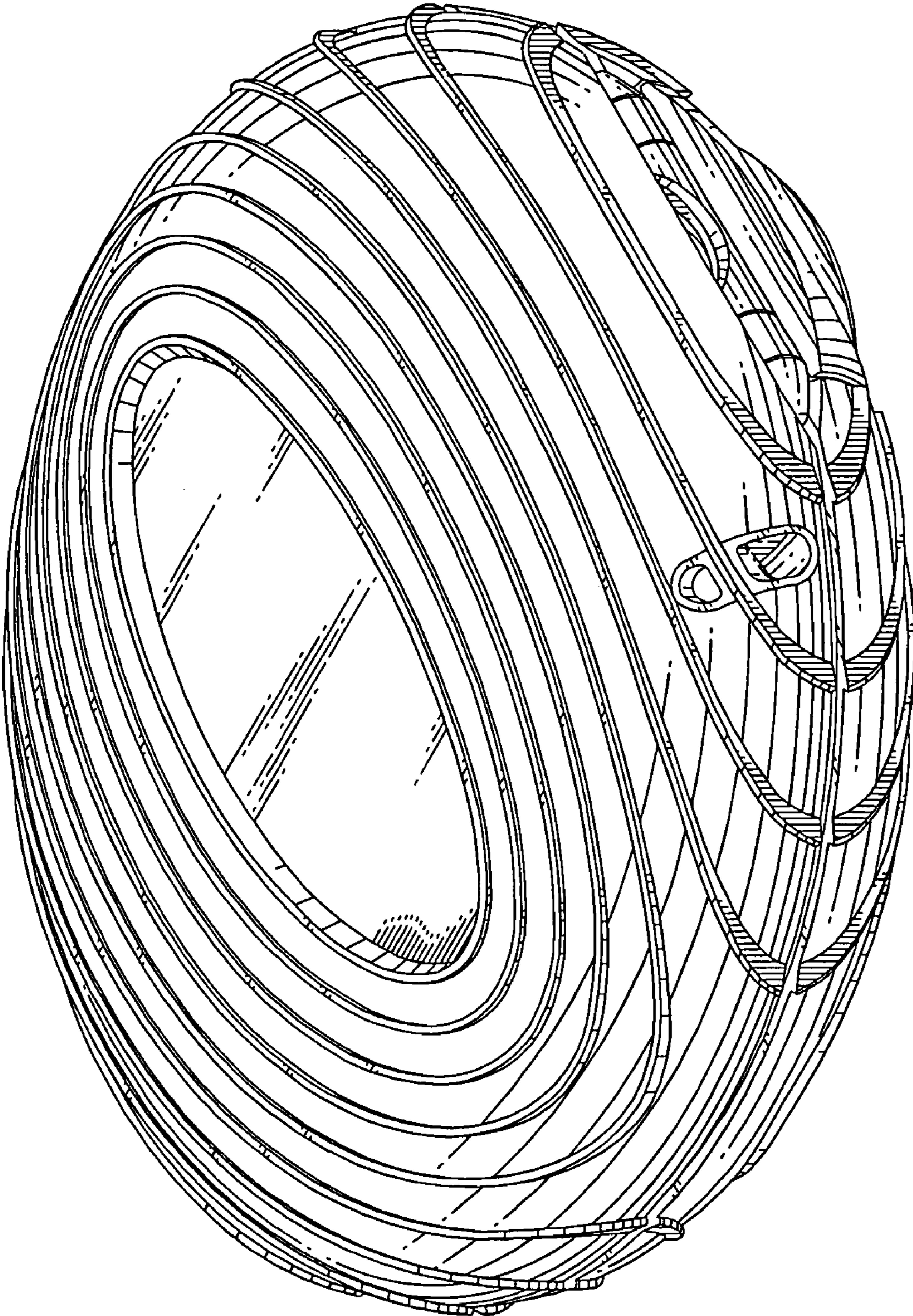


Fig. 1

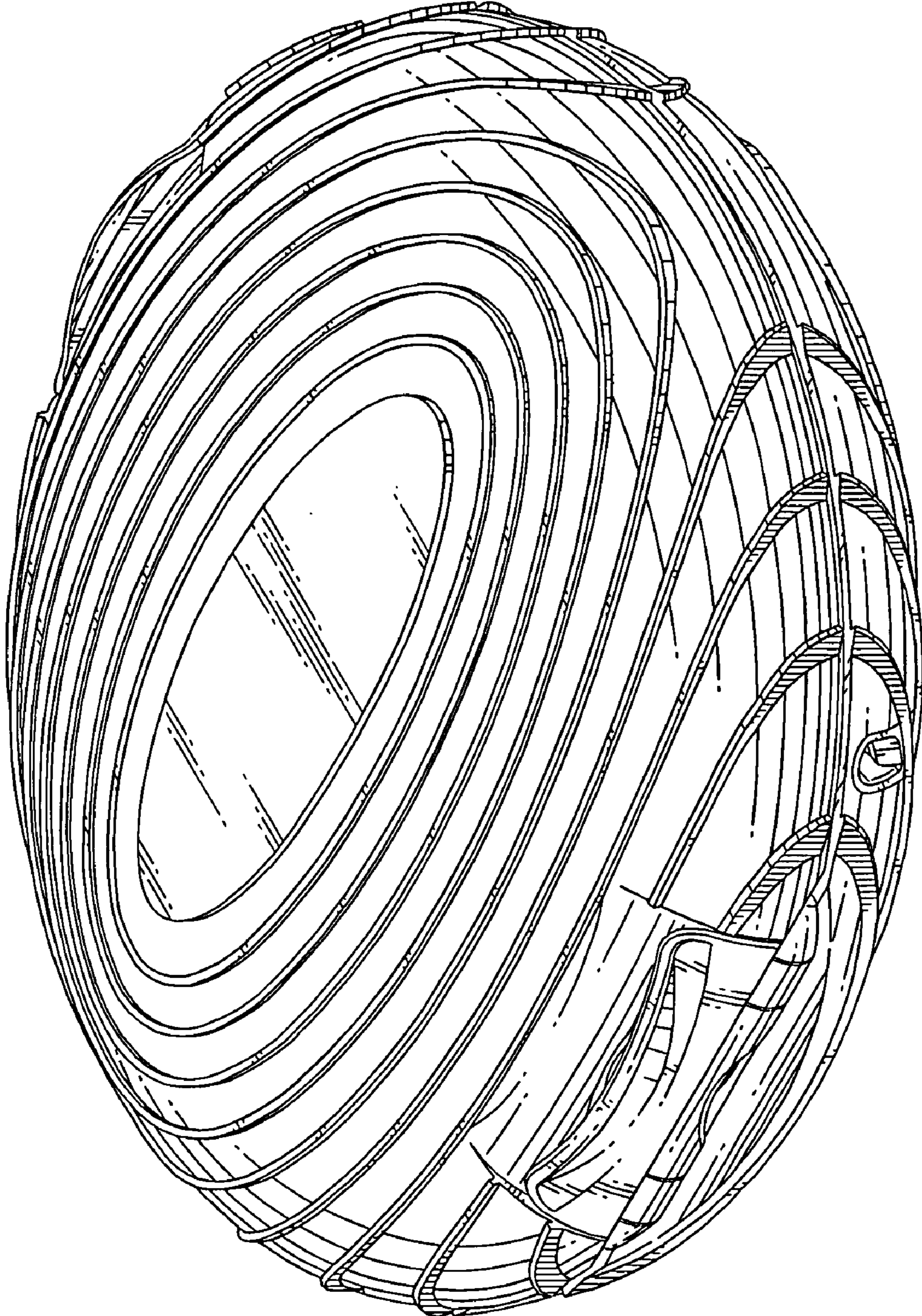


Fig. 2

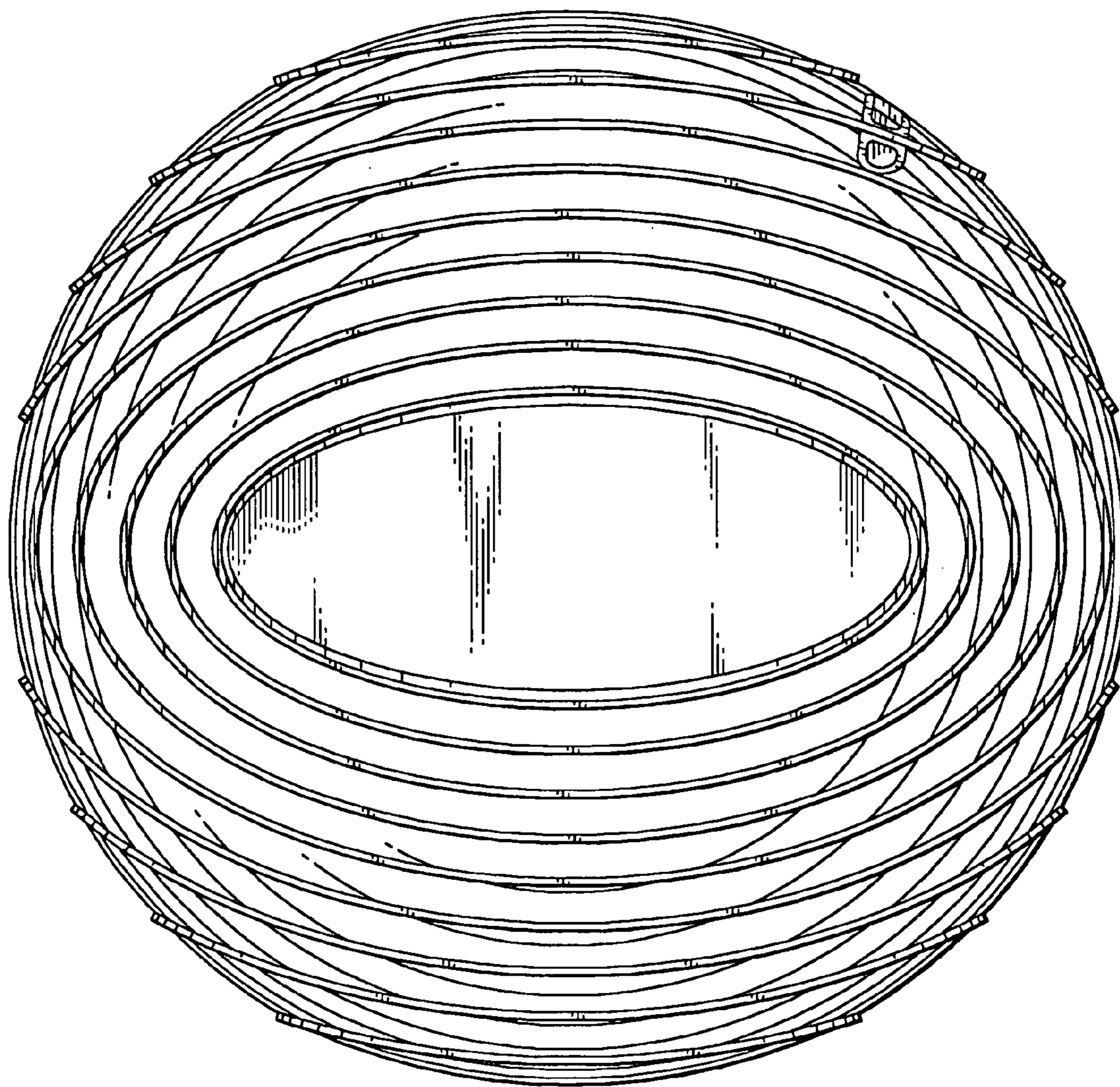


Fig. 3

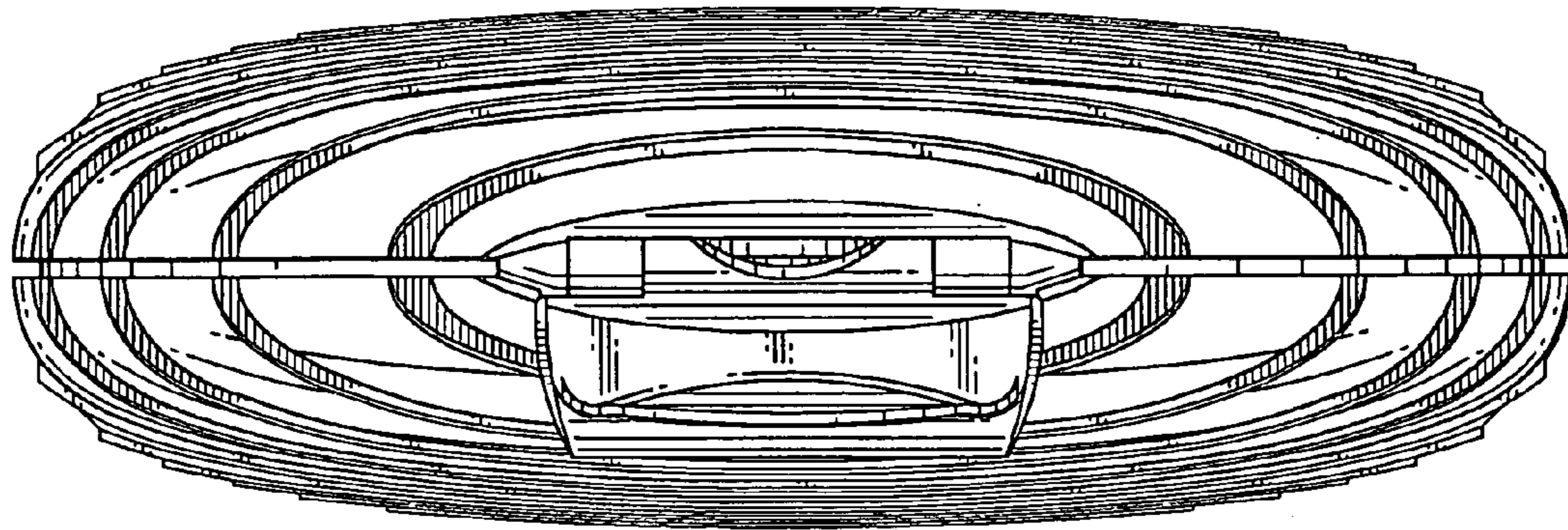


Fig. 4

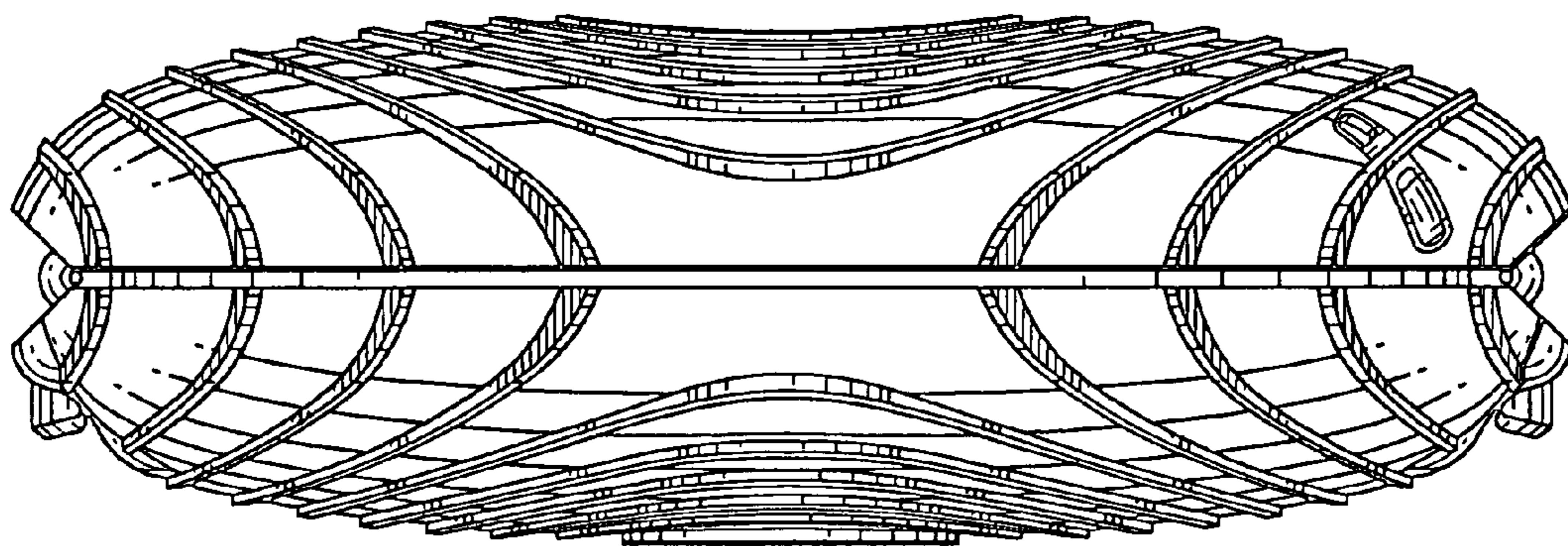


Fig. 5

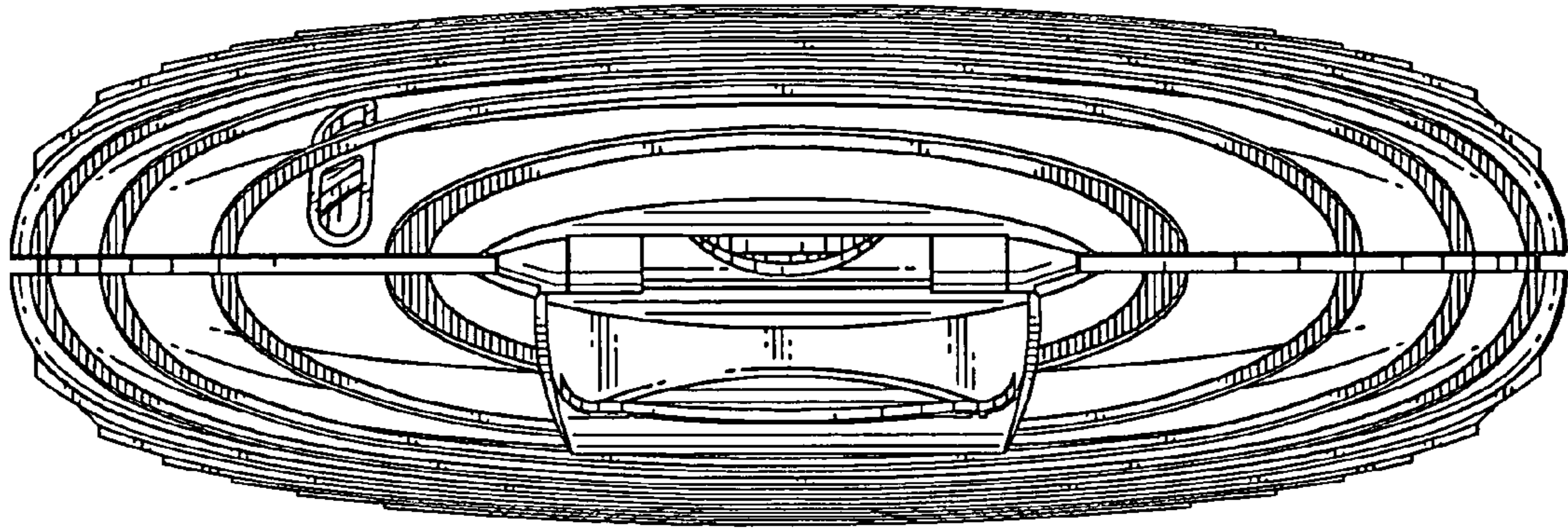


Fig. 6

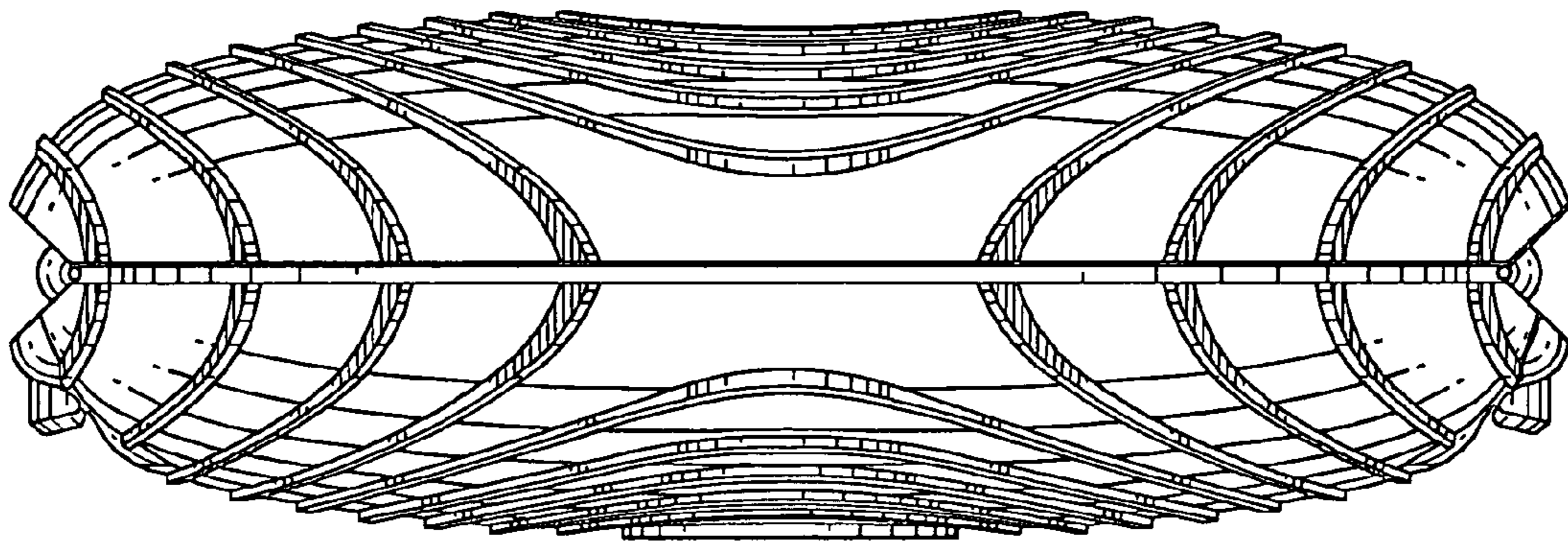


Fig. 7

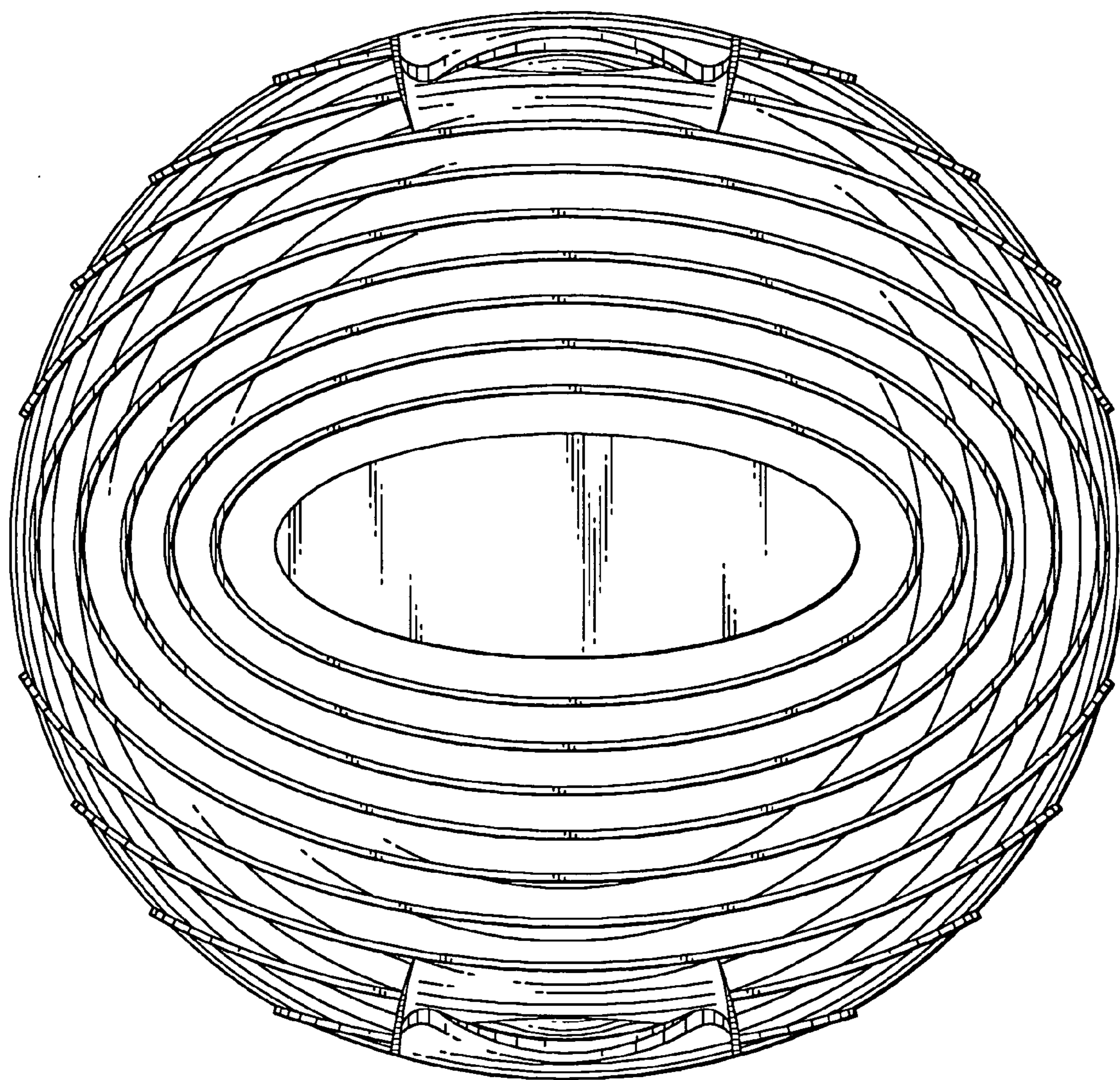


Fig. 8