



US00D743515S

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

(10) **Patent No.:**        **US D743,515 S**  
(45) **Date of Patent:**    **\*\* Nov. 17, 2015**

- (54) **LAVATORY**
- (71) Applicant: **Kohler Co.**, Kohler, WI (US)
- (72) Inventors: **Alexander V. LeTourneau**, Sheboygan, WI (US); **Shawn J. Booth**, Sheboygan, WI (US); **Mary J. Reid**, Sheboygan, WI (US)
- (73) Assignee: **KOHLER CO.**, Kohler, WI (US)
- (\*\*) Term:        **14 Years**
- (21) Appl. No.: **29/516,906**
- (22) Filed:        **Feb. 6, 2015**

**Related U.S. Application Data**

- (62) Division of application No. 29/481,084, filed on Jan. 31, 2014, now Pat. No. Des. 722,370.
- (51) **LOC (10) Cl.** ..... **23-02**
- (52) **U.S. Cl.**  
USPC ..... **D23/284**
- (58) **Field of Classification Search**  
USPC ..... D23/284, 286–287, 290–291, 293.1,  
D23/303, 308; 4/619, 630–631, 638, 639,  
4/650, 661; D24/234  
See application file for complete search history.

**References Cited**

**U.S. PATENT DOCUMENTS**

- |             |         |               |
|-------------|---------|---------------|
| D191,432 S  | 10/1961 | Chapman       |
| 3,101,486 A | 8/1963  | Tiller        |
| D218,031 S  | 7/1970  | Wheeler       |
| D243,241 S  | 2/1977  | Doman         |
| D259,439 S  | 6/1981  | Doman         |
| D295,068 S  | 4/1988  | Kohler et al. |
| D295,670 S  | 5/1988  | Reid et al.   |
| D310,558 S  | 9/1990  | Kohler et al. |
| D313,068 S  | 12/1990 | Kohler et al. |
| D318,105 S  | 7/1991  | Kohler et al. |
| D319,691 S  | 9/1991  | Yvetot        |

- D323,879 S    2/1992   Sauter
- D324,264 S    2/1992   Sauter et al.
- D324,903 S    3/1992   Sauter et al.
- D324,908 S    3/1992   Sauter et al.
- D324,909 S    3/1992   Sauter et al.
- D325,625 S    4/1992   Sauter et al.

(Continued)

*Primary Examiner* — Robert Delehanty

(74) *Attorney, Agent, or Firm* — Foley & Lardner LLP

(57)                                **CLAIM**

We claim the ornamental design for a lavatory, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of an embodiment of the claimed design;

FIG. 2 is a front view of the embodiment of the claimed design shown in FIG. 1;

FIG. 3 is a rear view of the embodiment of the claimed design shown in FIG. 1;

FIG. 4 is a side view of the embodiment of the claimed design shown in FIG. 1;

FIG. 5 is another side view of the embodiment of the claimed design shown in FIG. 1;

FIG. 6 is a top view of the embodiment of the claimed design shown in FIG. 1;

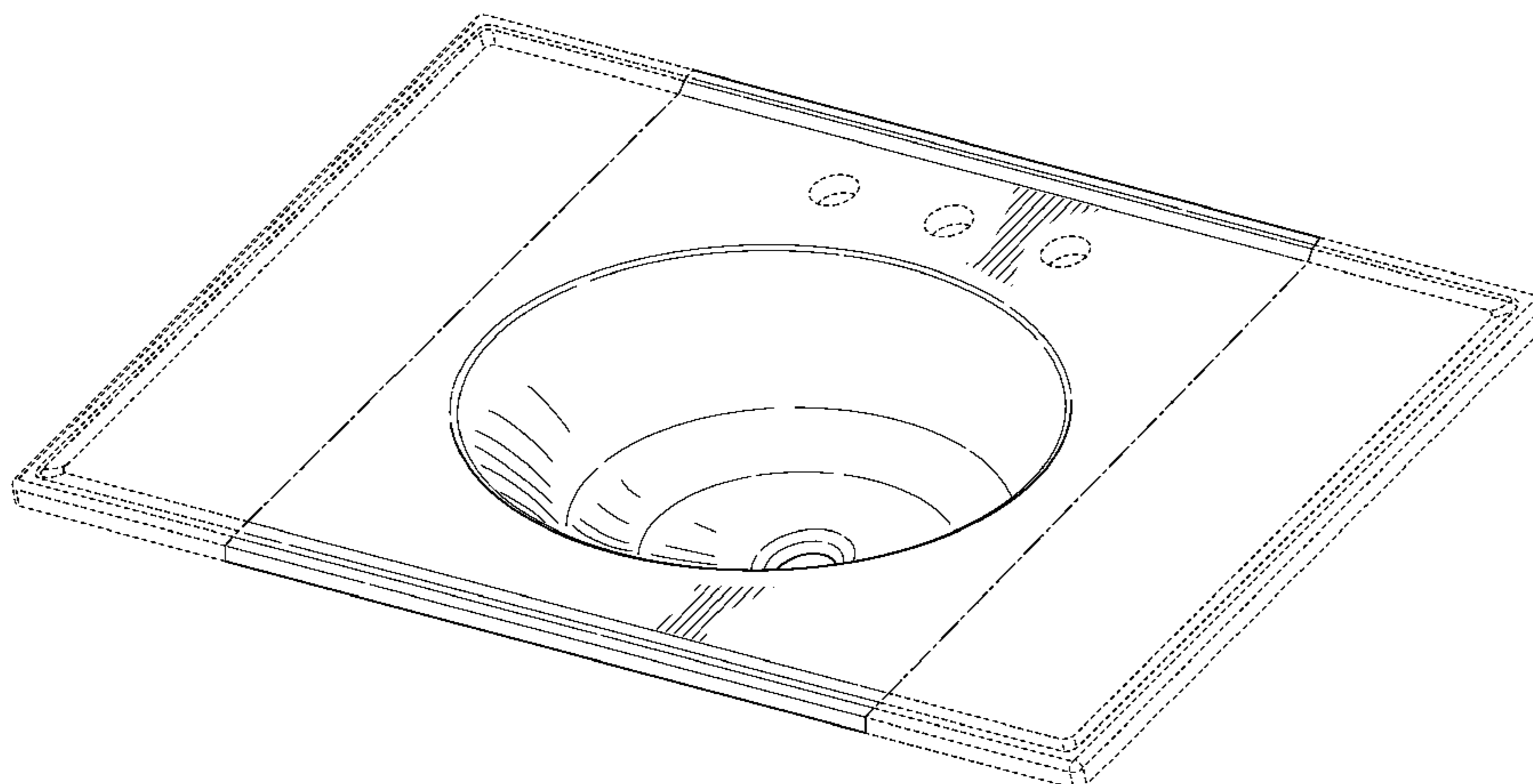
FIG. 7 is a bottom view of the embodiment of the claimed design shown in FIG. 1;

FIG. 8 is a cross-section view of the embodiment of the claimed design shown in FIG. 1; and,

FIG. 9 is a second cross-section view of the embodiment of the claimed design shown in FIG. 1.

The ornamental design which is claimed is shown in solid lines in the drawings. The broken lines in the drawings are for illustrative purposes only and form no part of the claimed design. Broken lines formed by equal length dashes show unclaimed portions of the design. Broken lines formed of unequal length dashes (i.e., dash-dot) show boundaries between claimed and unclaimed portions of the design.

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

|            |         |              |            |         |                     |
|------------|---------|--------------|------------|---------|---------------------|
| D337,155 S | 7/1993  | O'Connell    | D506,532 S | 6/2005  | Mayer               |
| D353,447 S | 12/1994 | Formgren     | D506,534 S | 6/2005  | Sutopo              |
| D353,652 S | 12/1994 | Dannenberg   | D507,044 S | 7/2005  | Sutopo              |
| D353,881 S | 12/1994 | Roach        | D510,132 S | 9/2005  | Piatt               |
| D356,859 S | 3/1995  | Formgren     | D518,560 S | 4/2006  | Arkay-Leliever      |
| D387,857 S | 12/1997 | McKeone      | D524,429 S | 7/2006  | Bates               |
| D397,415 S | 8/1998  | McKeone      | D538,407 S | 3/2007  | Bates et al.        |
| D436,656 S | 1/2001  | McKeone      | D588,245 S | 3/2009  | Kohler et al.       |
| D461,881 S | 8/2002  | McKeone      | D598,082 S | 8/2009  | Booth               |
| D463,538 S | 9/2002  | Chipperfield | D601,675 S | 10/2009 | Booth et al.        |
| D473,293 S | 4/2003  | Piatt        | D603,484 S | 11/2009 | Eilmus              |
| D482,434 S | 11/2003 | Piatt        | D622,365 S | 8/2010  | Schonherr et al.    |
| D495,793 S | 9/2004  | Bayer et al. | D622,825 S | 8/2010  | LeTourneau et al.   |
| D497,416 S | 10/2004 | Piatt        | D645,946 S | 9/2011  | Guzman Salazar      |
| D497,417 S | 10/2004 | Piatt        | D655,799 S | 3/2012  | Vanderheyden et al. |
| D504,939 S | 5/2005  | Piatt        | D655,800 S | 3/2012  | Vanderheyden et al. |
|            |         |              | D657,028 S | 4/2012  | Eilmus              |
|            |         |              | D657,851 S | 4/2012  | Eilmus              |
|            |         |              | D682,998 S | 5/2013  | Eilmus              |

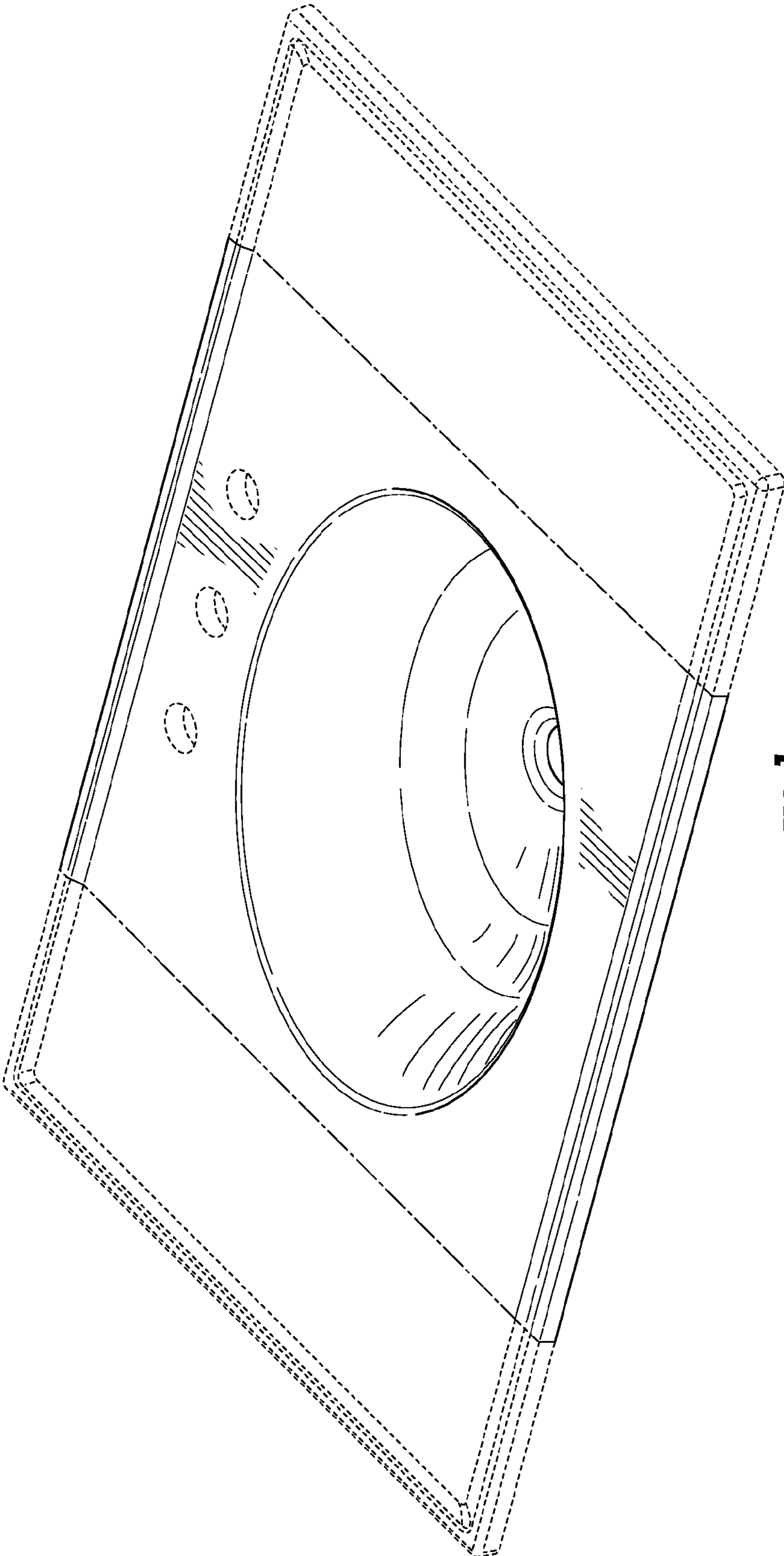
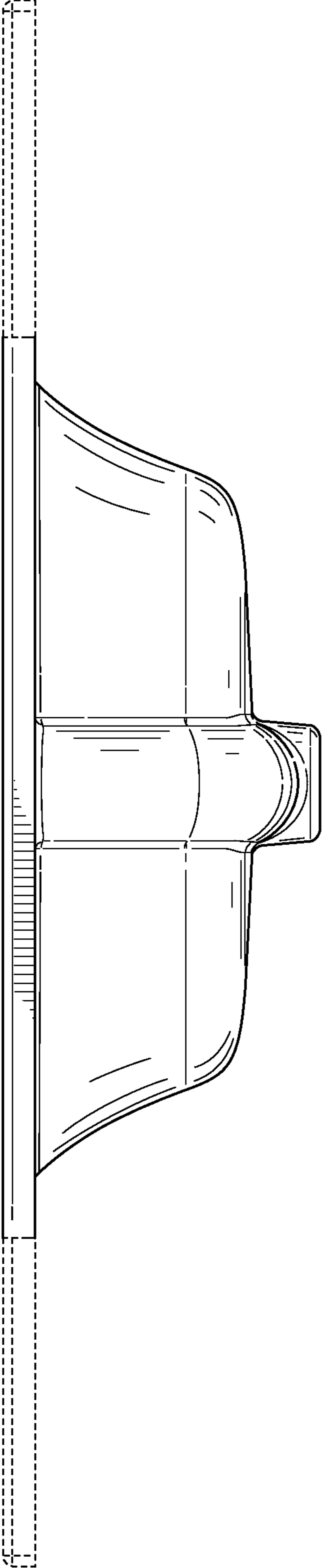
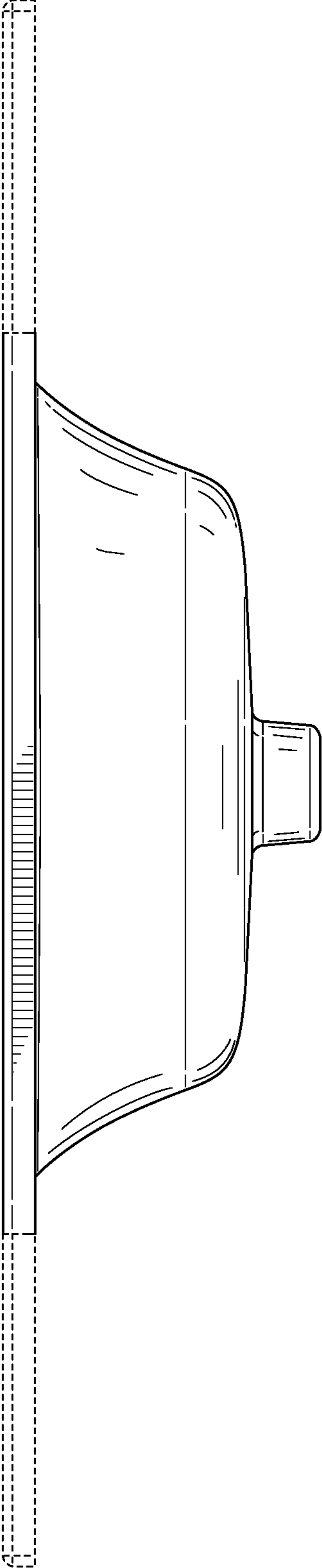


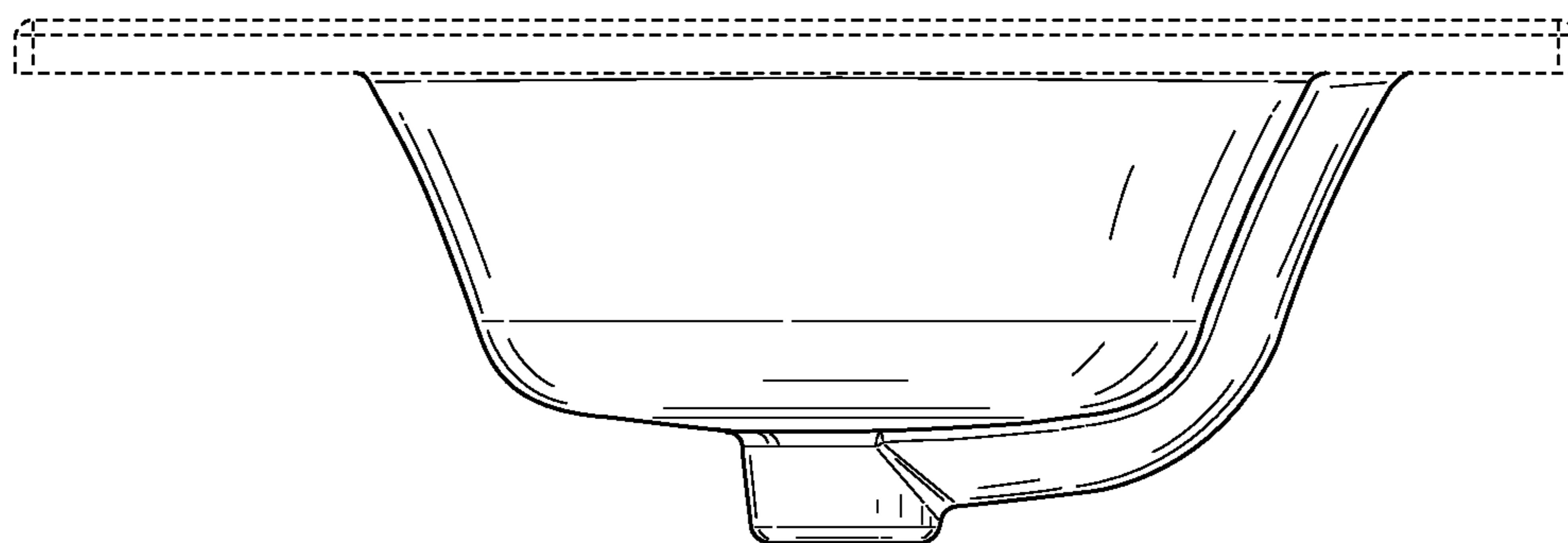
FIG. 1



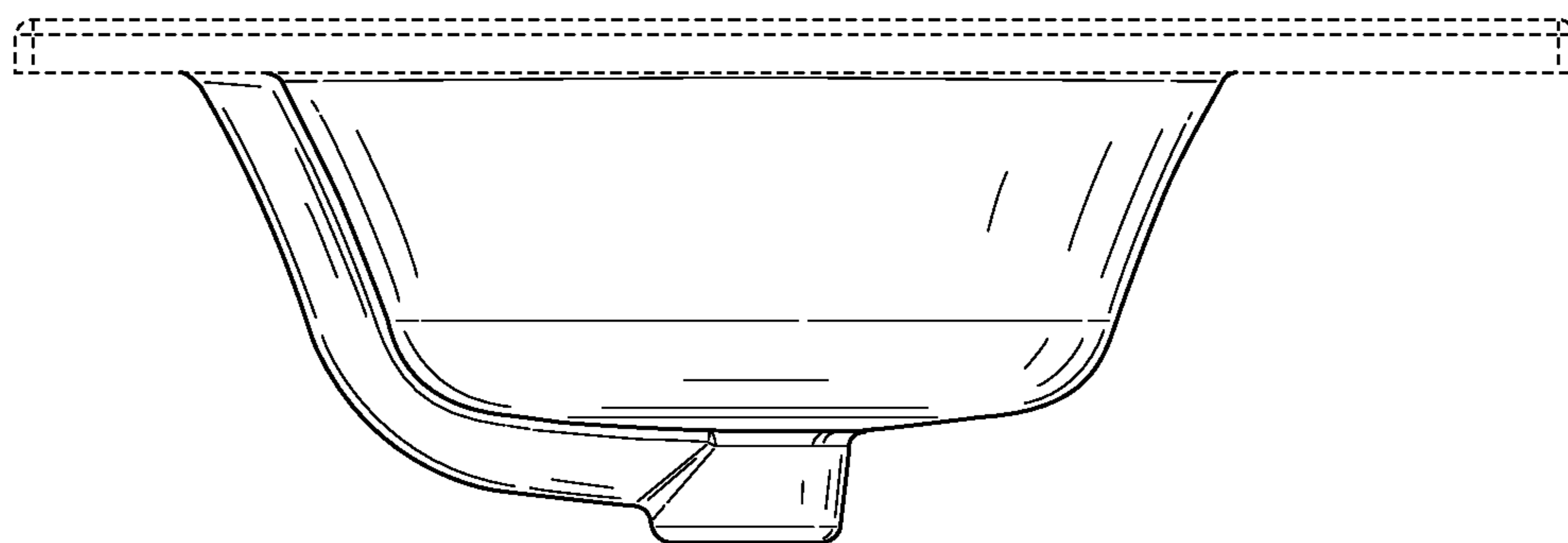
**FIG. 2**



**FIG. 3**



**FIG. 4**



**FIG. 5**

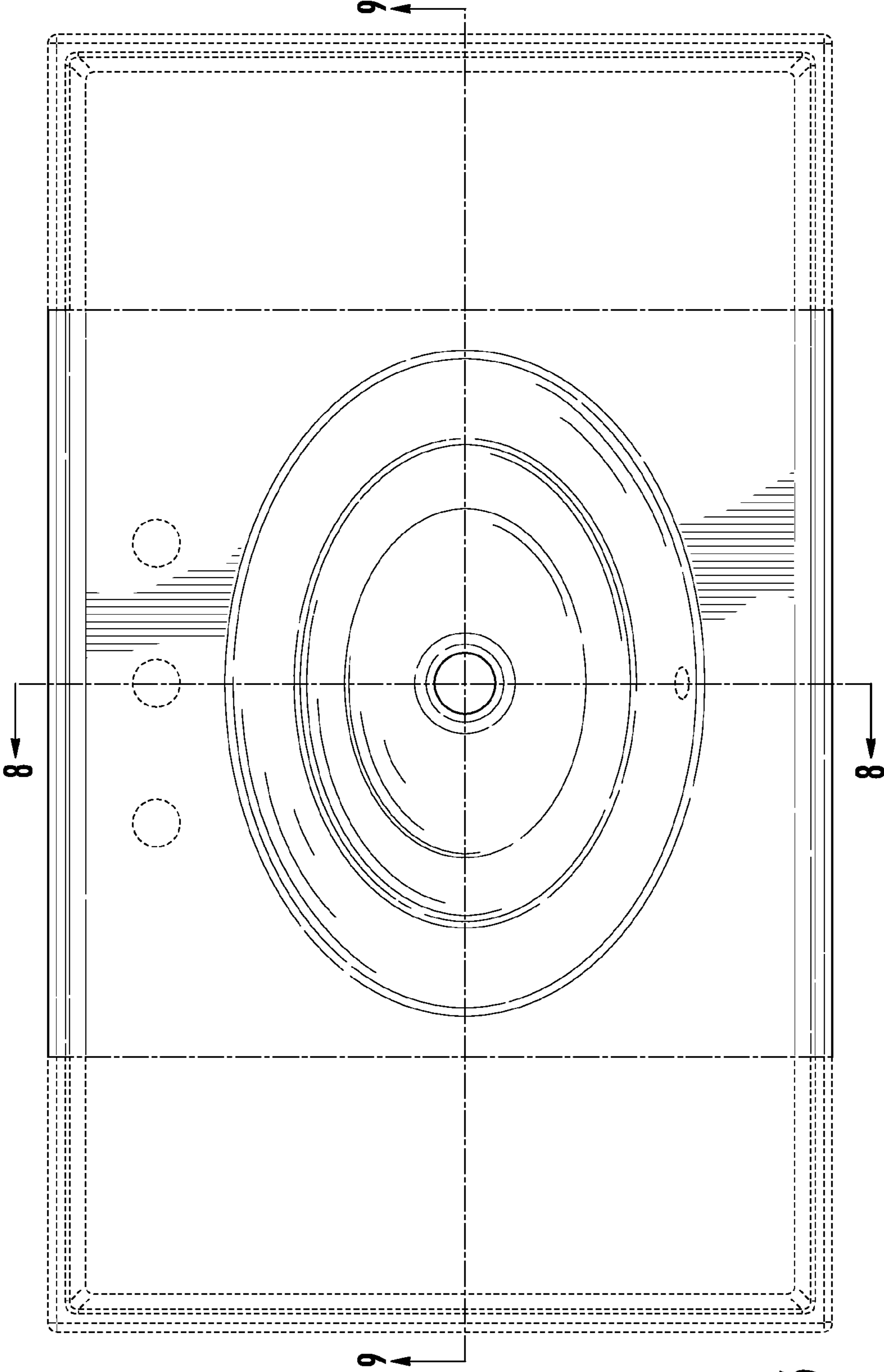


FIG. 6

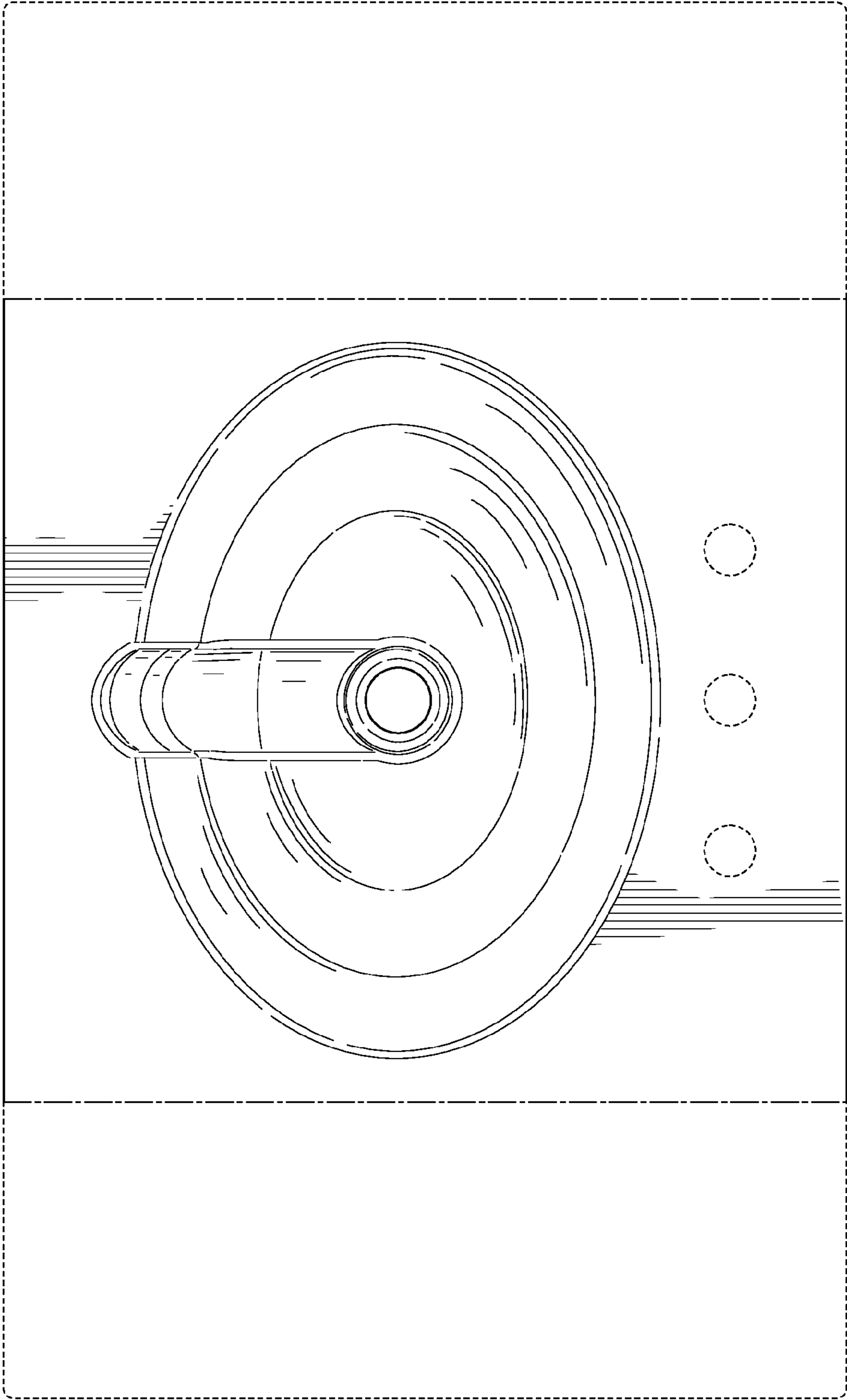
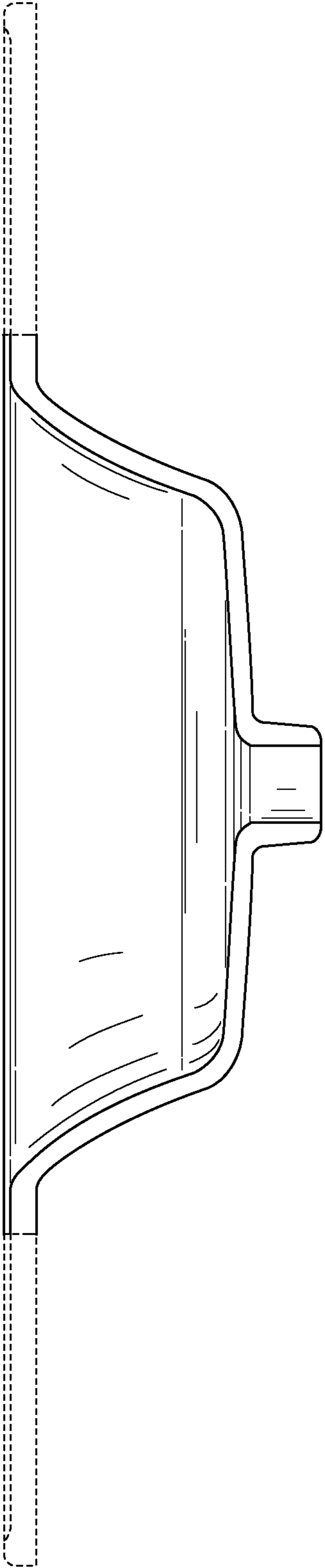
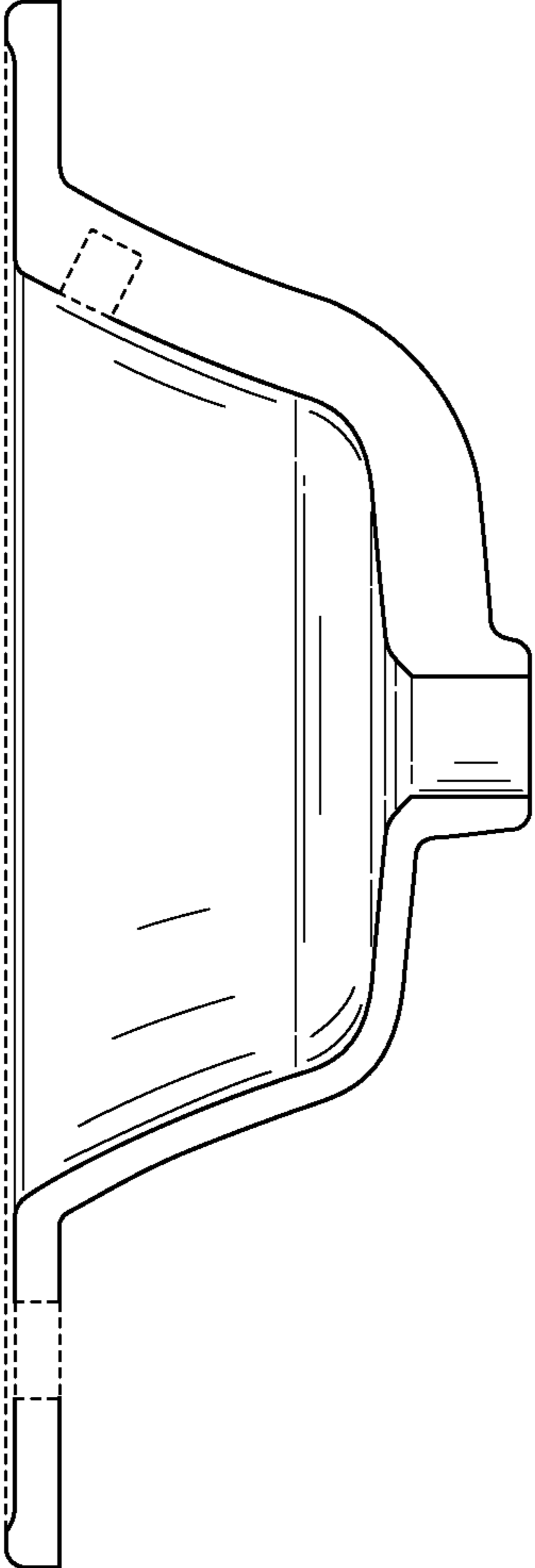


FIG. 7



**FIG. 8**



**FIG. 9**