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

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- (54) **DIPPING STATION**
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- (**) Term: **15 Years**
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- (51) **LOC (11) Cl.** **07-07**
- (52) **U.S. Cl.**
USPC **D7/602**
- (58) **Field of Classification Search**
USPC D7/602, 500, 502, 504, 505, 543, 545, D7/546, 547, 548, 549, 550.1, 552.1, D7/553.1, 553.2, 553.3, 553.4, 553.5, D7/553.6, 553.7, 553.8, 554.1, 554.2, D7/554.3, 554.4, 555, 557, 584, 586, 587, D7/590, 596, 597, 600, 601, 701, 705, D7/706, 707, 708, 708.1, 619.1, 620, 621, D7/622, 709, 630, 632, 633, 401.1; D9/414, 501, 703, 430, 761, 431
CPC . B65D 3/24; B65D 81/32; B65D 5/49; B65D 5/48; B65D 3/00; B65D 25/20; B65D 81/3205; B65D 25/22; B65D 23/003; B65D 21/0201; B65F 1/141
See application file for complete search history.

- D250,009 S * 10/1978 Karotseris D11/143
- D256,279 S * 8/1980 Huggins D27/104
- 5,207,344 A * 5/1993 Davies B65F 1/006
220/23.83
- D336,826 S * 6/1993 Crook D7/622
- 5,294,012 A * 3/1994 Shott B65F 1/0066
220/23.4
- D370,384 S * 6/1996 Shamis D7/393
- 5,842,631 A 12/1998 Berger
- 5,875,957 A 3/1999 Yocum
- 6,152,362 A * 11/2000 Rosenfeld B65D 25/20
220/23.83
- 6,216,946 B1 4/2001 Cai
- D444,278 S * 6/2001 Myers, Jr. D32/54
- D529,766 S * 10/2006 Cunningham D7/602
- D559,043 S * 1/2008 Peota D7/620
- D596,900 S * 7/2009 Kluger D7/509

(Continued)

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(57) **CLAIM**

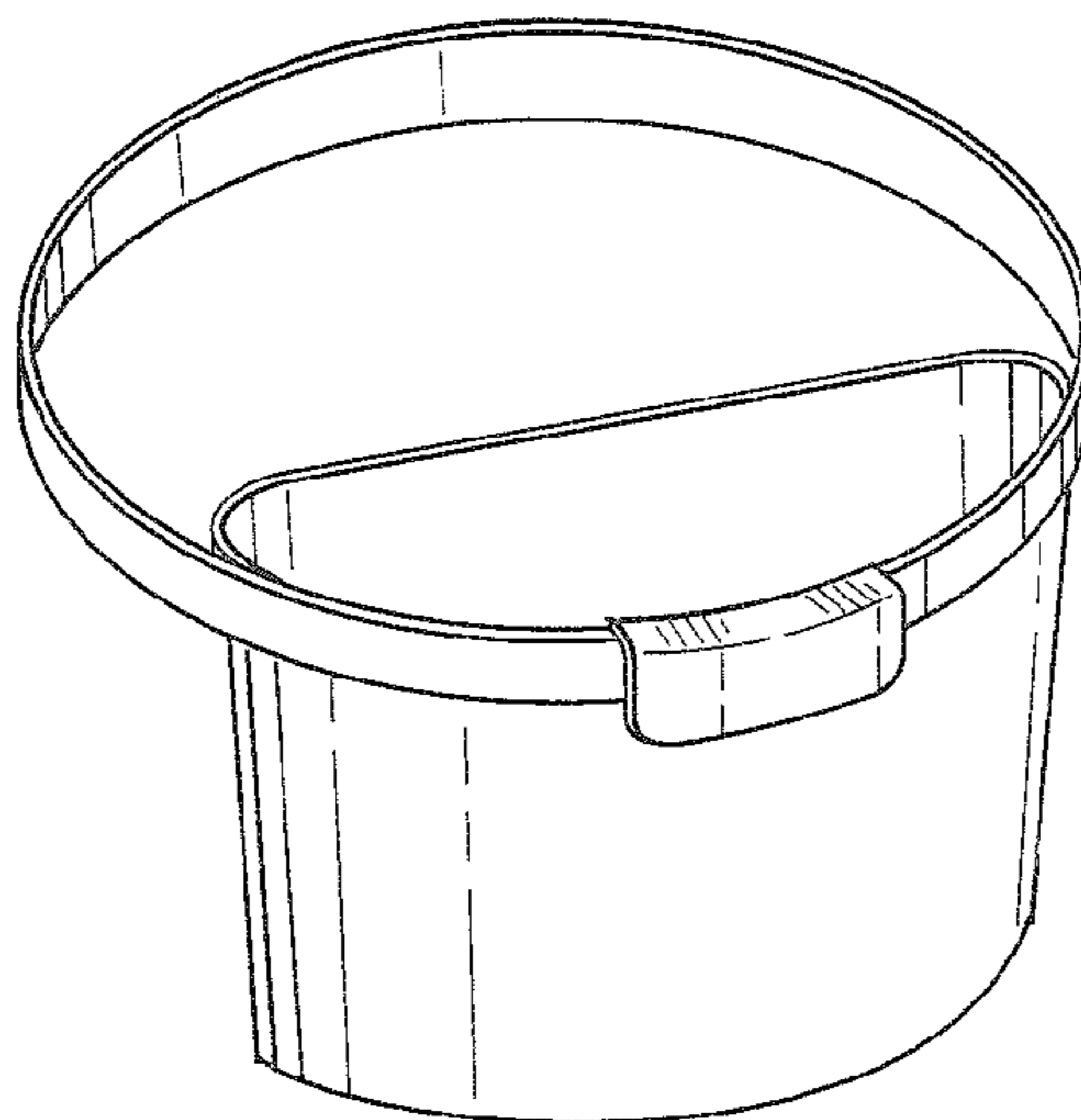
The ornamental design for a dipping station, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a dipping station showing the new design;
FIG. 2 is a front elevation view of the dipping station shown in FIG. 1;
FIG. 3 is a rear elevation view of the dipping station shown in FIG. 1;
FIG. 4 is a right side elevation view of the dipping station shown in FIG. 1; the left side elevation view of the dipping station being an identical mirror image thereof;
FIG. 5 is a top plan view of the dipping station shown in FIG. 1; and,
FIG. 6 is a bottom plan view of the dipping station shown in FIG. 1.

1 Claim, 2 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
2,278,401 A * 3/1942 Micari A47K 5/02
131/241
4,024,590 A * 5/1977 Wendt A47K 5/03
220/23.4



(56)

References Cited

U.S. PATENT DOCUMENTS

D669,317 S * 10/2012 Giampavolo D7/620
D669,368 S * 10/2012 Ehrmann D9/424
8,690,166 B2 * 4/2014 Peota B62B 3/1472
220/482
D713,207 S * 9/2014 Hickox D7/543
D727,107 S * 4/2015 Parodi, Jr. D7/396.2
9,119,490 B1 * 9/2015 Parodi, Jr. A47G 19/2205
D777,583 S * 1/2017 Liming D9/715
D777,584 S * 1/2017 Liming D9/715
2002/0134781 A1 * 9/2002 Ciarrocchi, Jr. ... A47G 23/0216
220/23.4
2004/0031796 A1 * 2/2004 Krueger B65D 81/3205
220/23.4
2011/0084087 A1 * 4/2011 Scribner A01G 9/022
220/751
2012/0273509 A1 * 11/2012 Yao B65D 81/3876
220/737
2013/0277375 A1 * 10/2013 Hickox A47G 23/06
220/575

* cited by examiner

FIG. 1

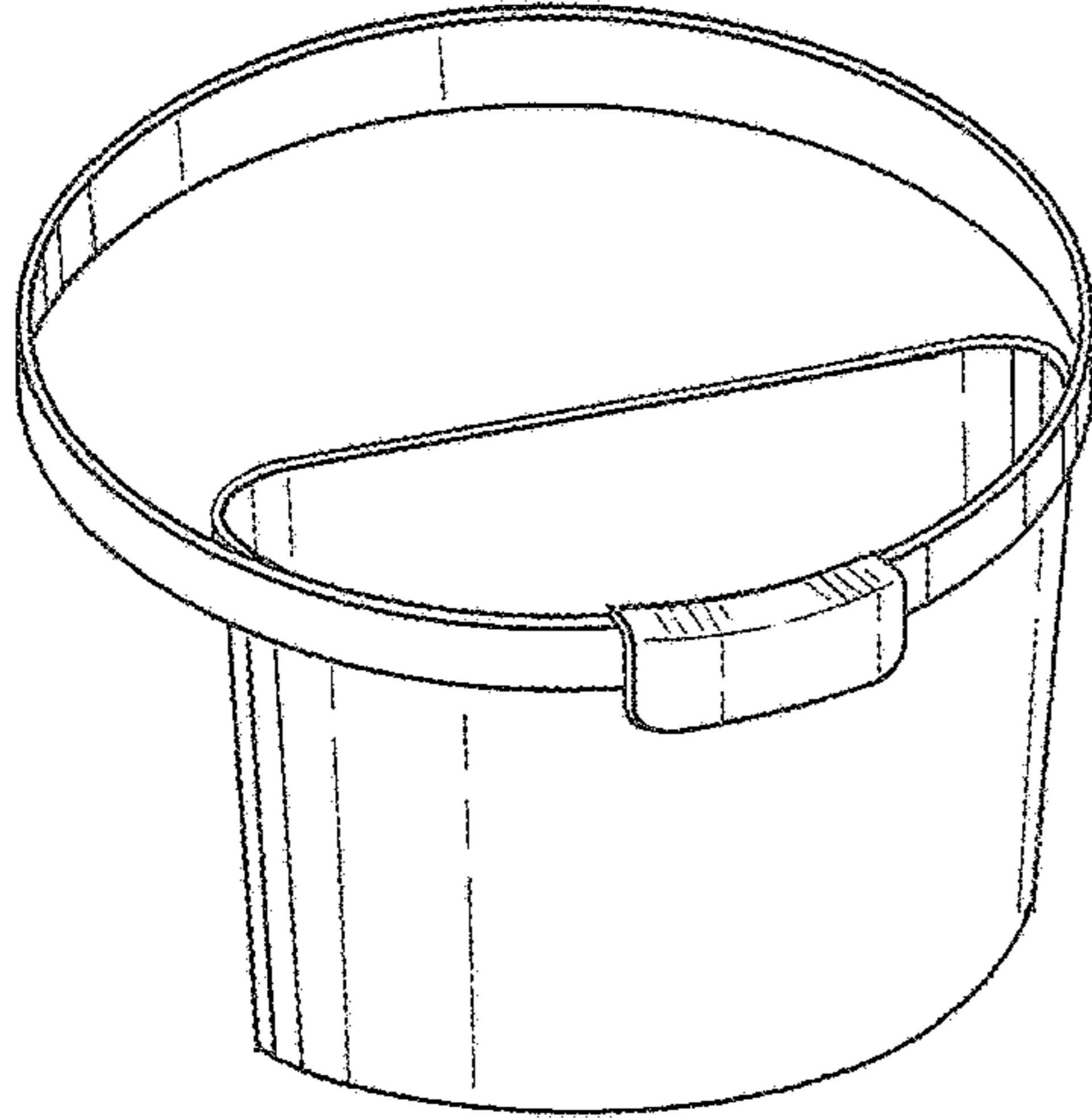


FIG. 2

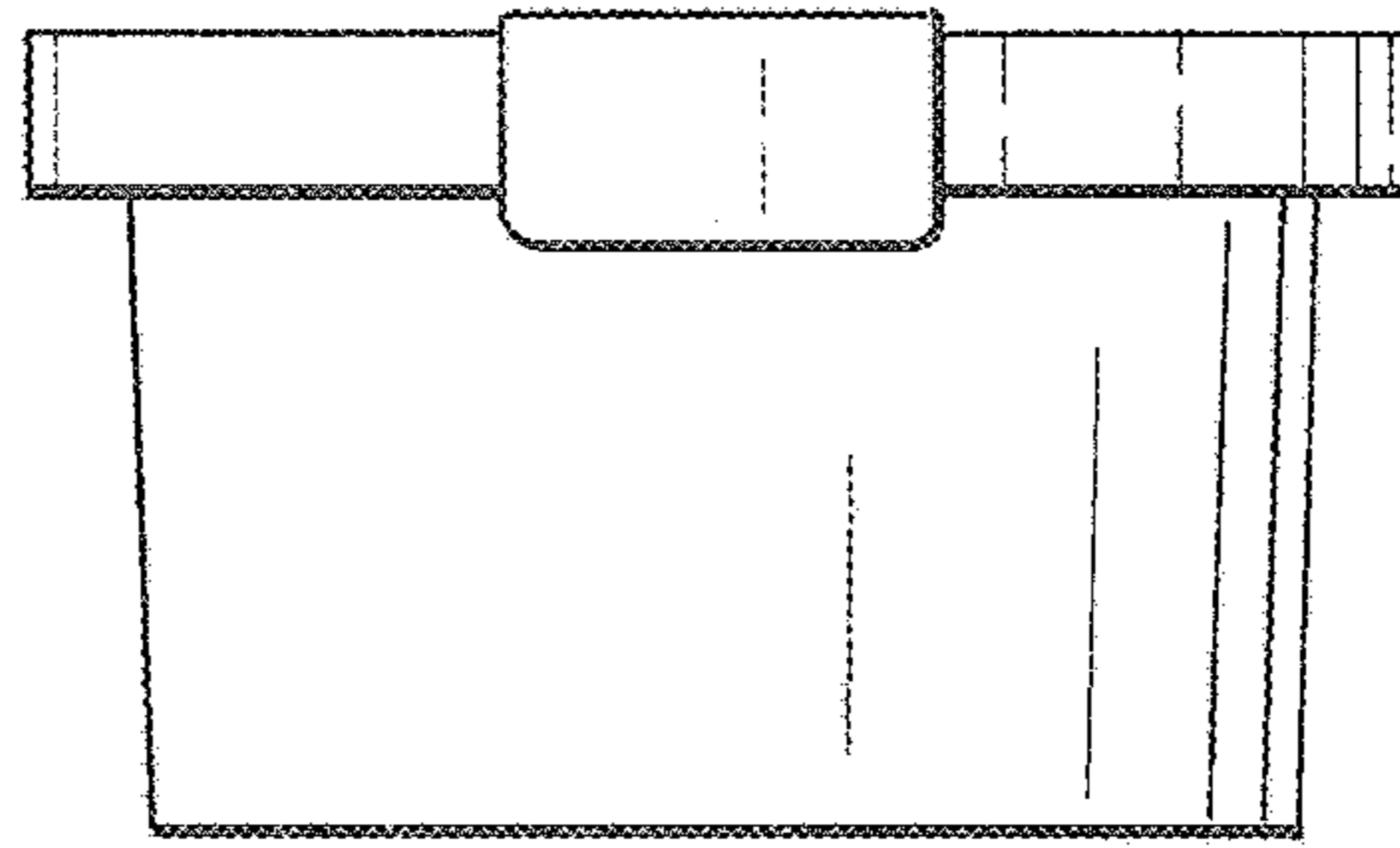


FIG. 3

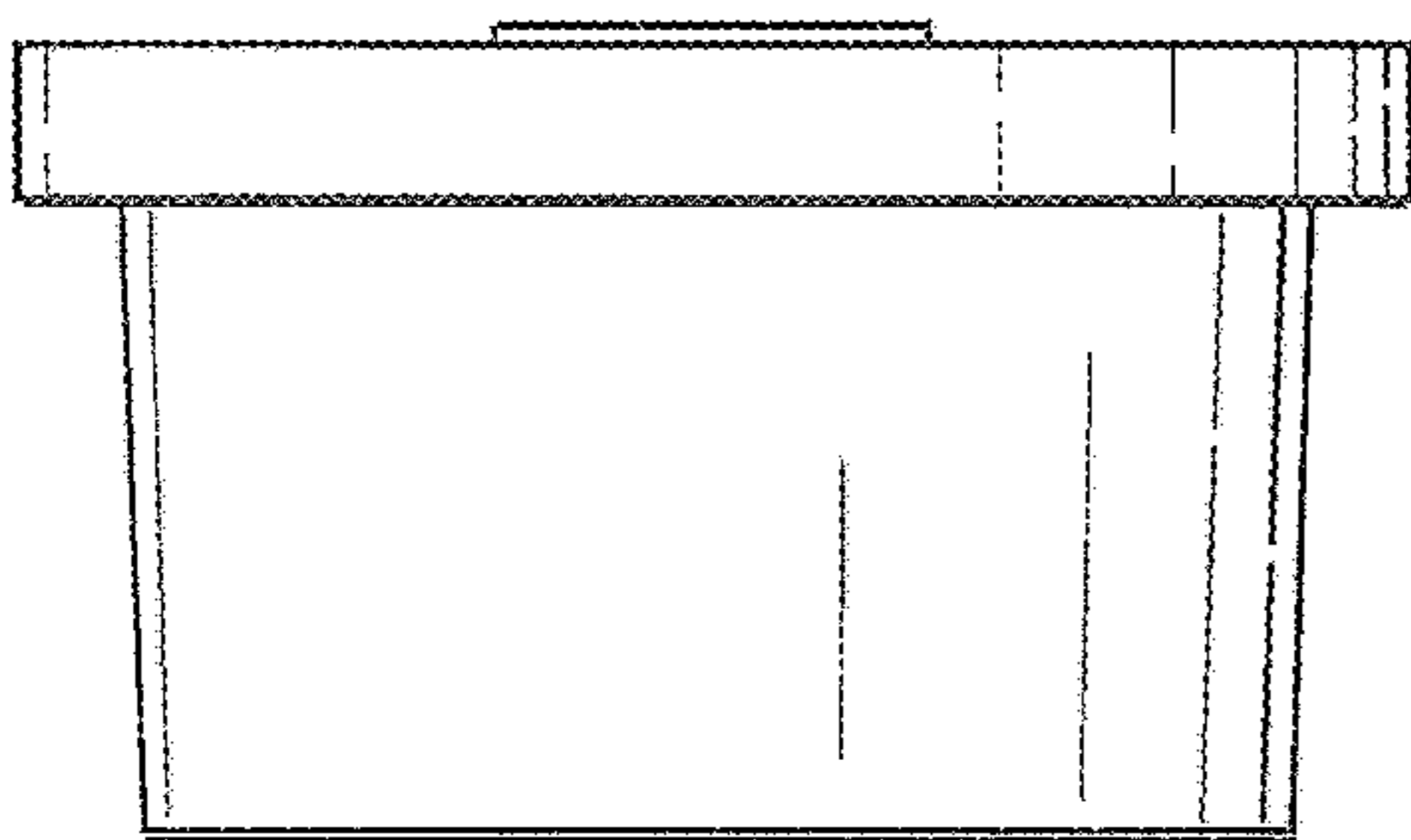


FIG. 4

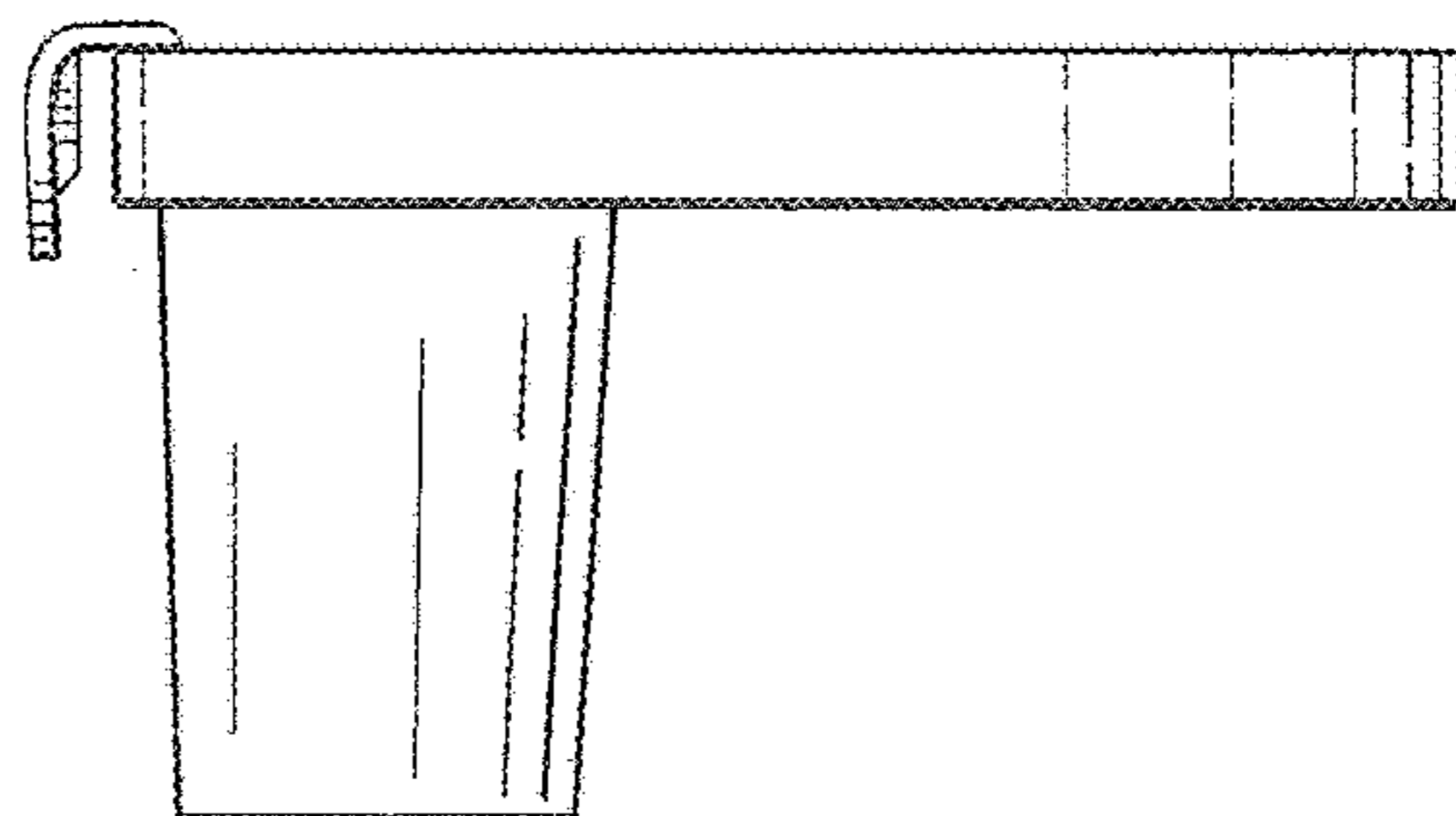


FIG. 5

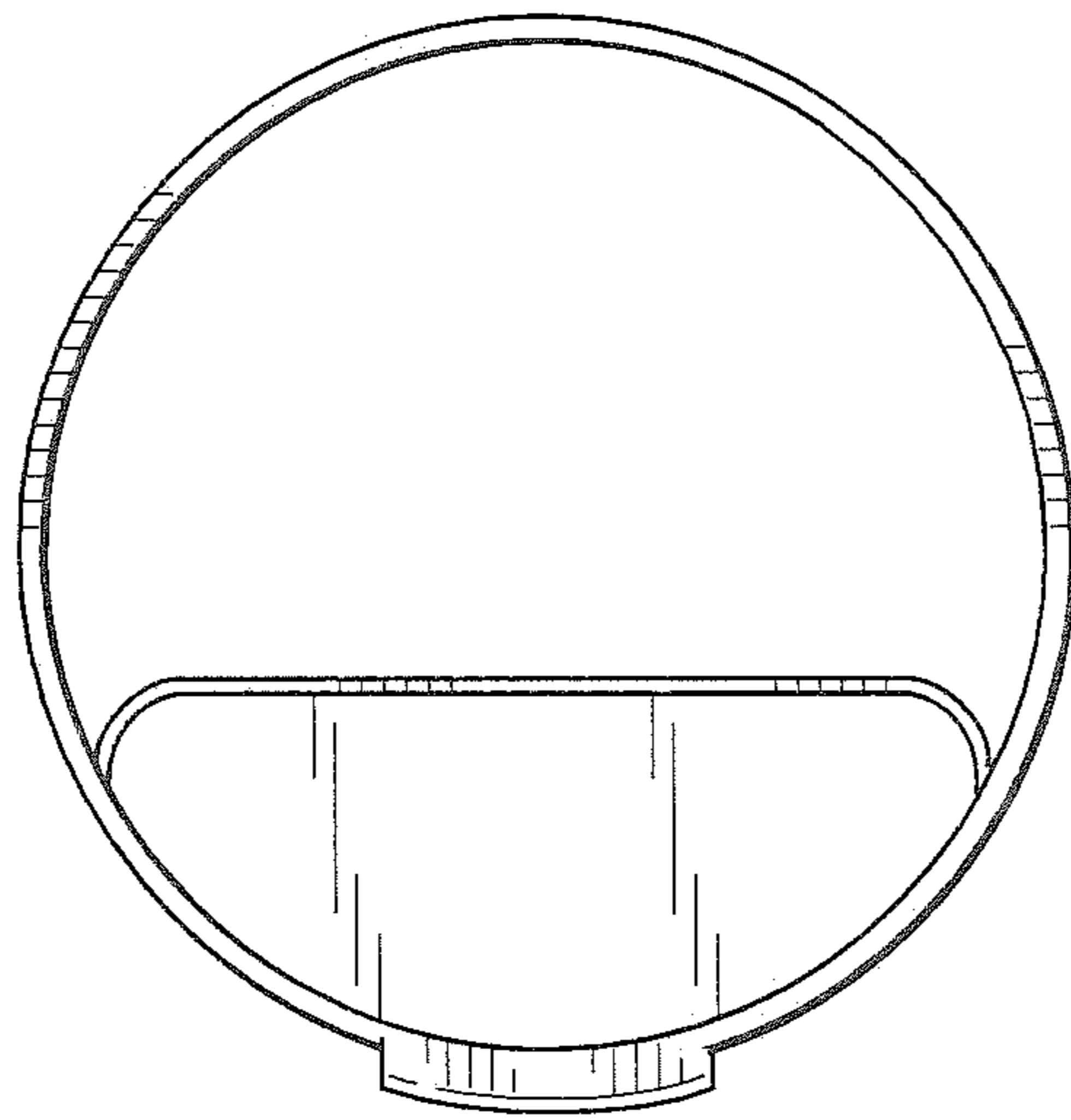


FIG. 6

