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(12) **United States Design Patent** (10) **Patent No.:** **US D789,199 S**
Kerill (45) **Date of Patent:** **** Jun. 13, 2017**

(54) **ADJUSTABLE BEND OIL CONTAINER SPOUT**

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(**) Term: **15 Years**

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(51) **LOC (10) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/447**

(58) **Field of Classification Search**
USPC D9/428, 429, 434, 435, 442, 443, D9/445-450, 453-456, 499, 682, 684, D9/685; D7/387, 388, 392, 392.1, 393, D7/396.2, 396.3, 396.4, 401.1, 408, 504, D7/507, 509-511, 538, 900; D3/202, D3/203.2, 318; D28/91.1, 73; D23/211.1, 211.2, 255
CPC .. A61J 1/00; A61J 1/1412; B65D 1/00; B65D 1/02; B65D 1/10; B65D 1/46; B65D 2585/56; B65D 2585/545; B65D 41/00; B65D 41/38; B65D 41/56; B65D 41/62; B65D 47/00; B65D 47/06; B65D 47/08; B65D 2543/00046; B65D 2543/00092; B65D 2543/00296; B65D 5/46; B65D 2251/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,409,224 A * 11/1968 Harp A47G 21/186
138/121
3,641,884 A * 2/1972 Jivoïn B29C 53/30
264/286

4,121,835 A * 10/1978 Garabedian A47G 21/182
138/121
4,426,027 A * 1/1984 Maynard, Jr. B65D 47/063
222/529
D286,380 S * 10/1986 Harman D9/447
4,911,315 A * 3/1990 Shrum B65D 77/28
215/229
4,925,128 A * 5/1990 Brody B05B 11/047
222/211
D314,514 S * 2/1991 Ten Eyck D9/435
D318,427 S * 7/1991 Sherburne, Jr. 215/388
5,054,631 A * 10/1991 Robbins, III A47G 21/18
215/229
D327,848 S * 7/1992 Hanover 215/388
5,183,183 A * 2/1993 Hernandez A45F 3/16
206/221
5,337,918 A * 8/1994 Wang B65D 47/2012
215/229

(Continued)

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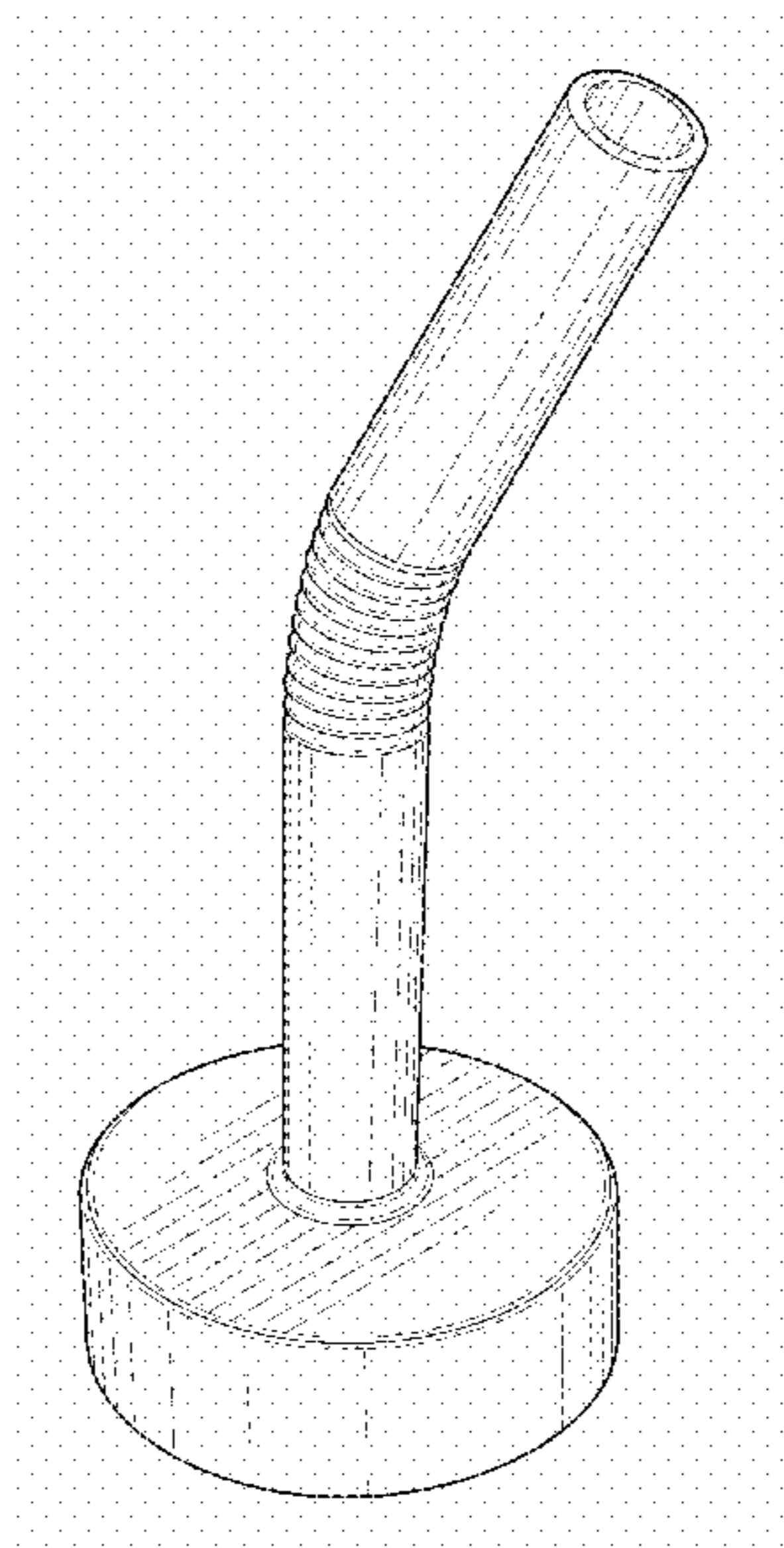
(57) **CLAIM**

The ornamental design for an adjustable bend oil container spout, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the adjustable bend oil container spout showing my new design;
FIG. 2 is a perspective view of the adjustable bend oil container spout, shown from a different angle;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right side elevation view thereof;
FIG. 7 is a front elevation view thereof; and,
FIG. 8 is a rear elevation view thereof.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,509,551 A * 4/1996 Terrell, II A47G 19/2266
215/229
5,667,112 A * 9/1997 Verbruggen B67D 7/005
222/539
5,848,721 A * 12/1998 Cornell B65D 77/283
220/706
5,975,340 A * 11/1999 Cornell A47G 21/18
220/706
6,354,062 B1 * 3/2002 Haughton B65B 61/186
53/133.1
D468,205 S * 1/2003 Pierce D9/440
D625,602 S * 10/2010 Schrimpf D9/447
8,091,798 B2 * 1/2012 Bonds A47G 21/185
239/12
D779,939 S * 2/2017 Boroski D7/396.2
2002/0008109 A1 * 1/2002 Hirota B65D 43/0212
220/258.2
2014/0001144 A1 * 1/2014 Adams B65D 23/14
215/227
2014/0343487 A1 * 11/2014 Hlebnikov A61J 7/0038
604/77
2015/0076011 A1 * 3/2015 Pernikoff B32B 15/08
206/205

* cited by examiner

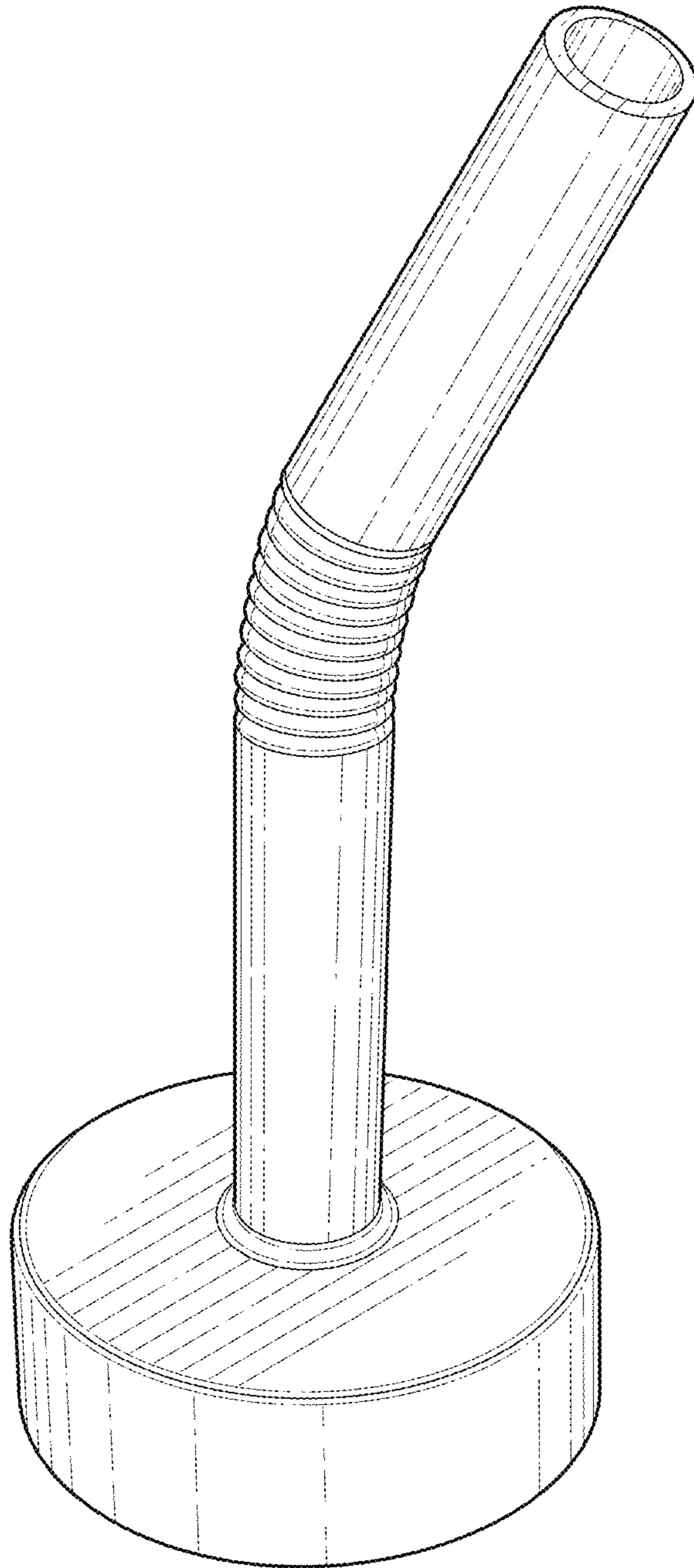


FIG. 1

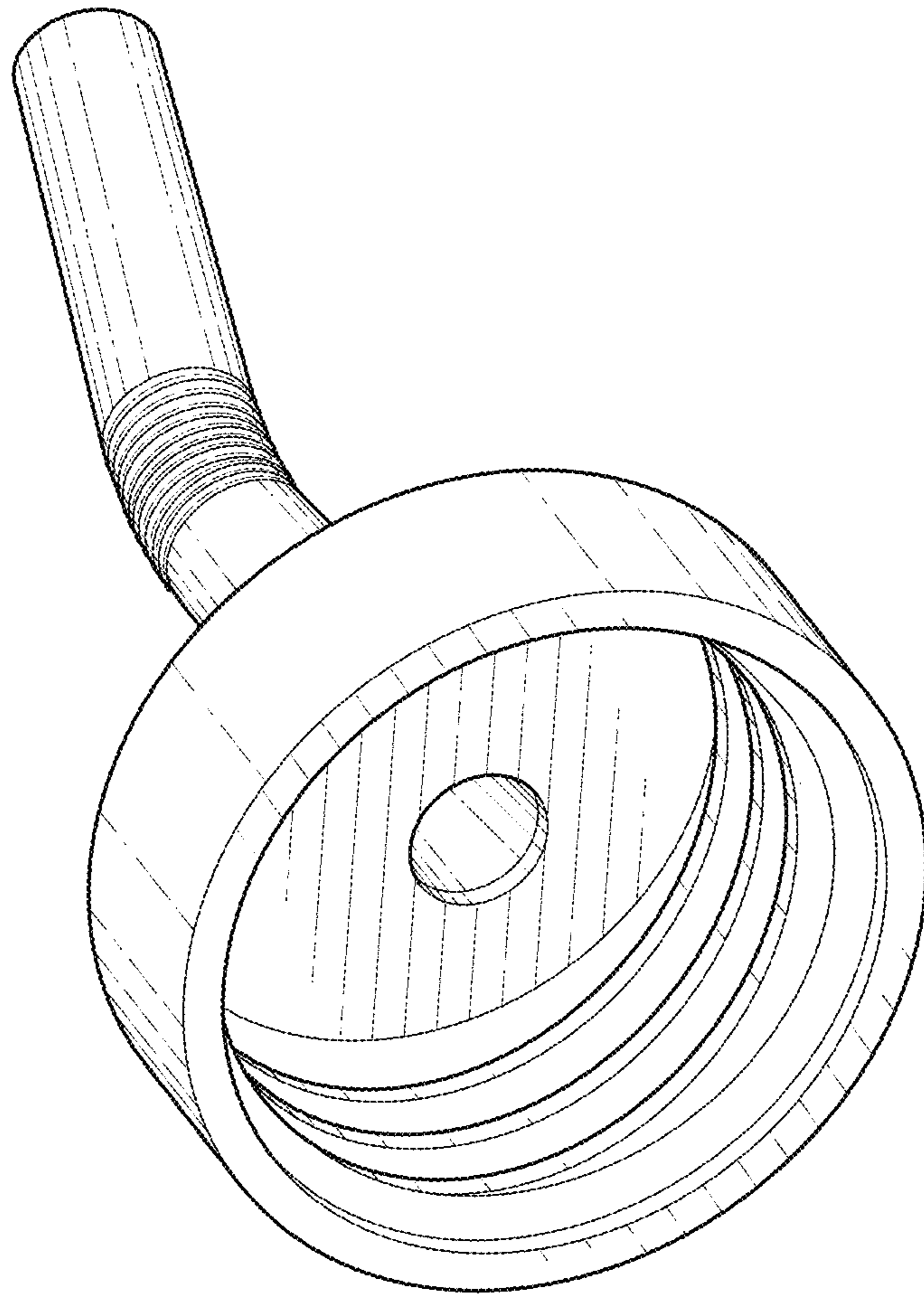


FIG. 2

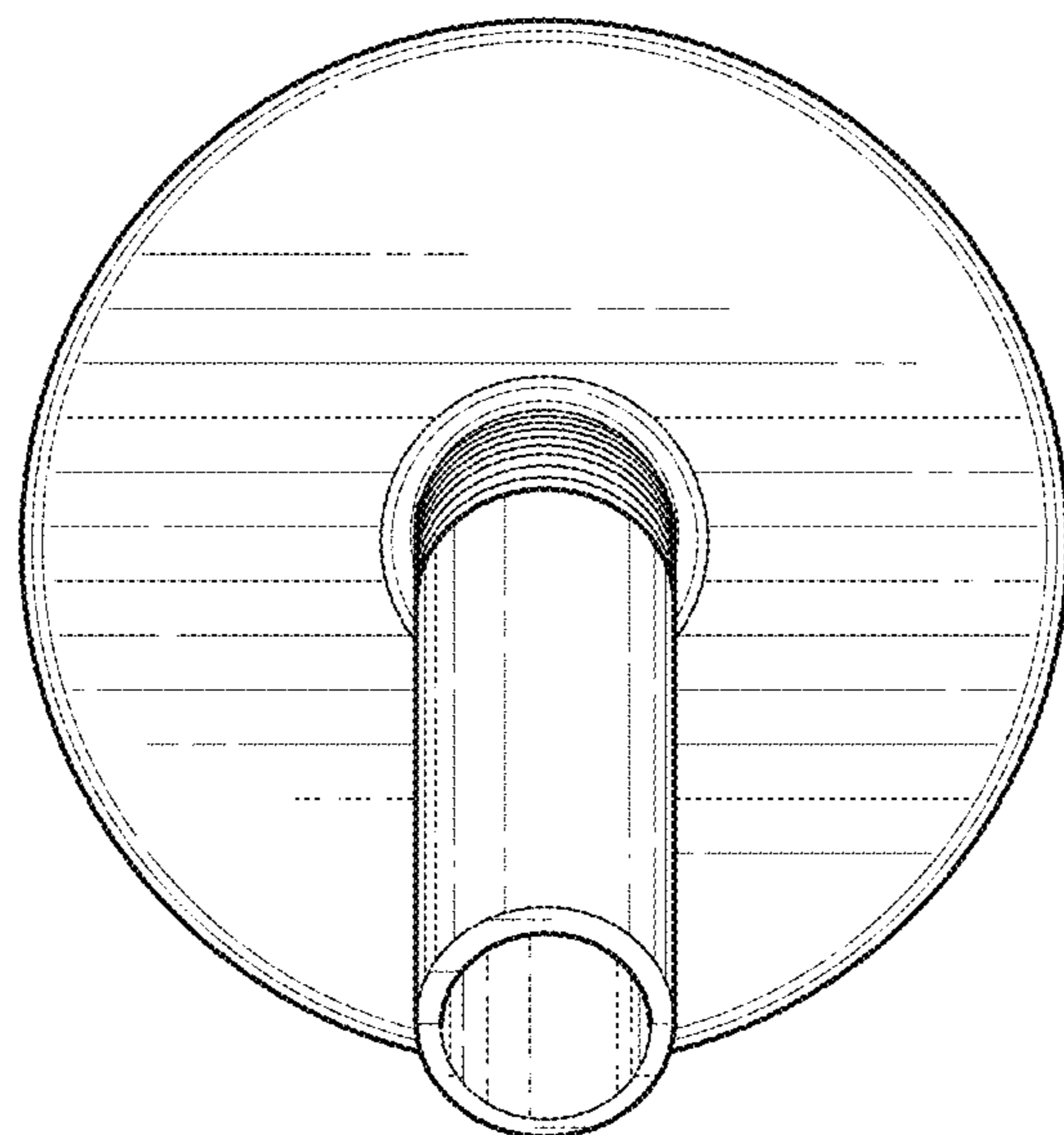


FIG. 3

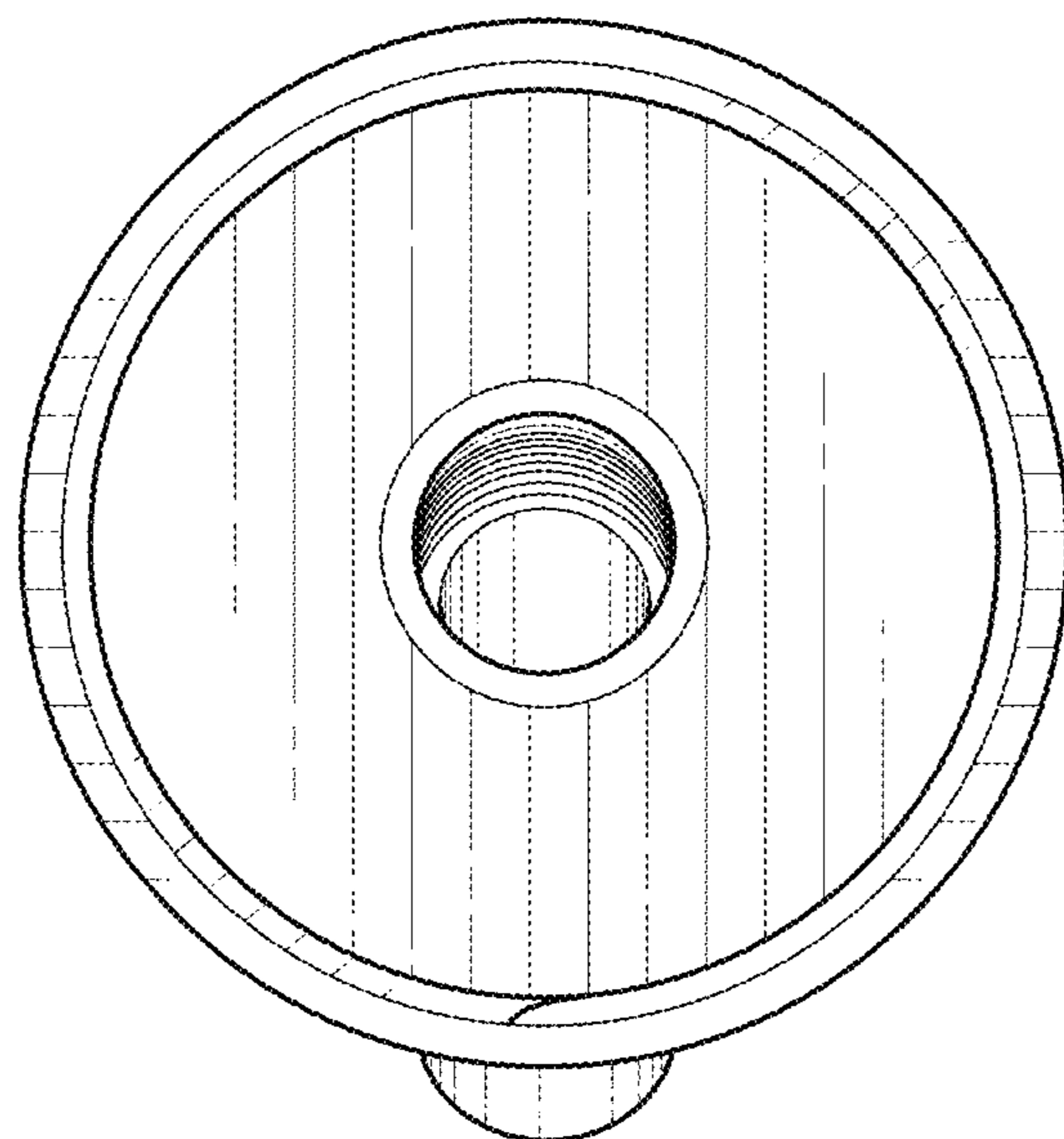


FIG. 4

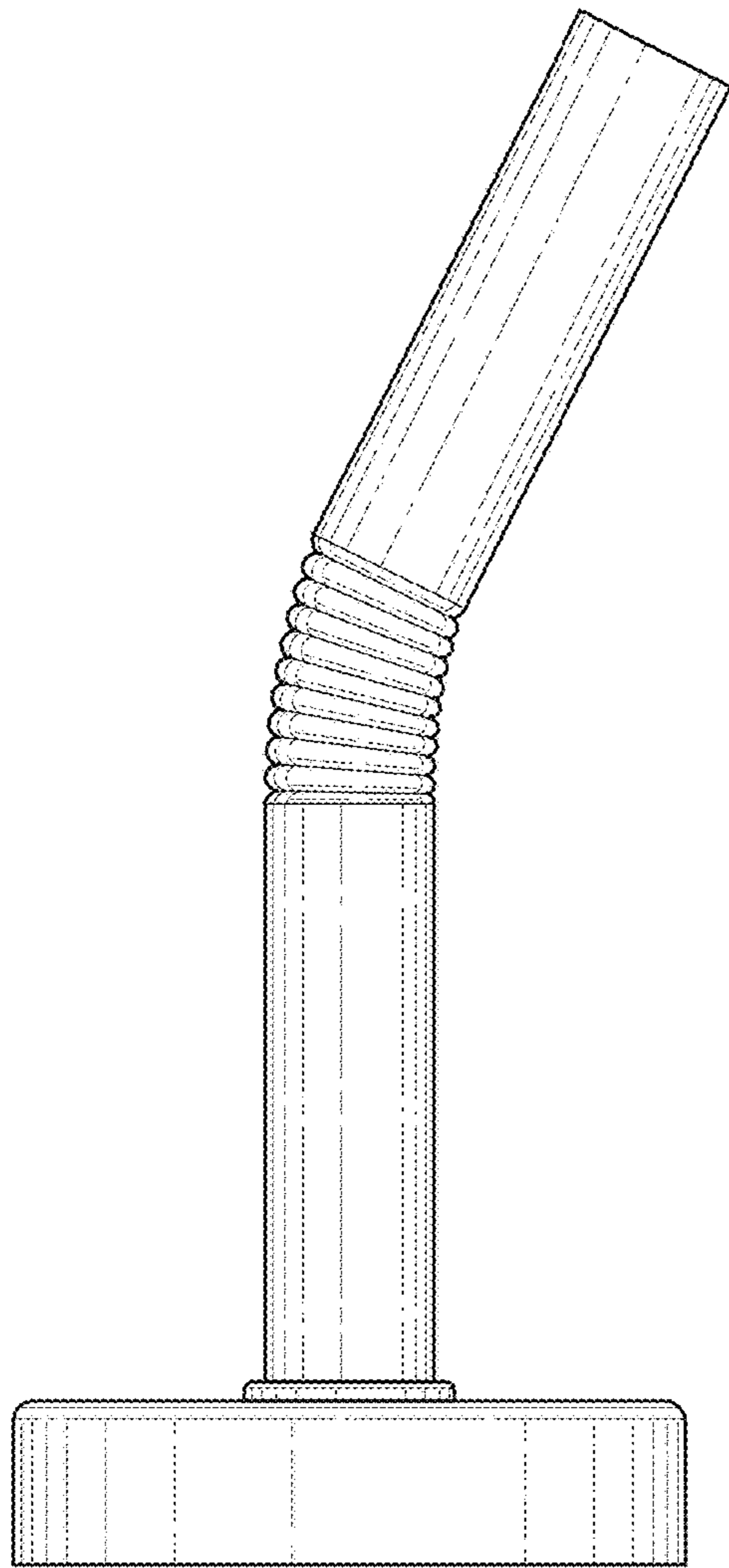


FIG. 5

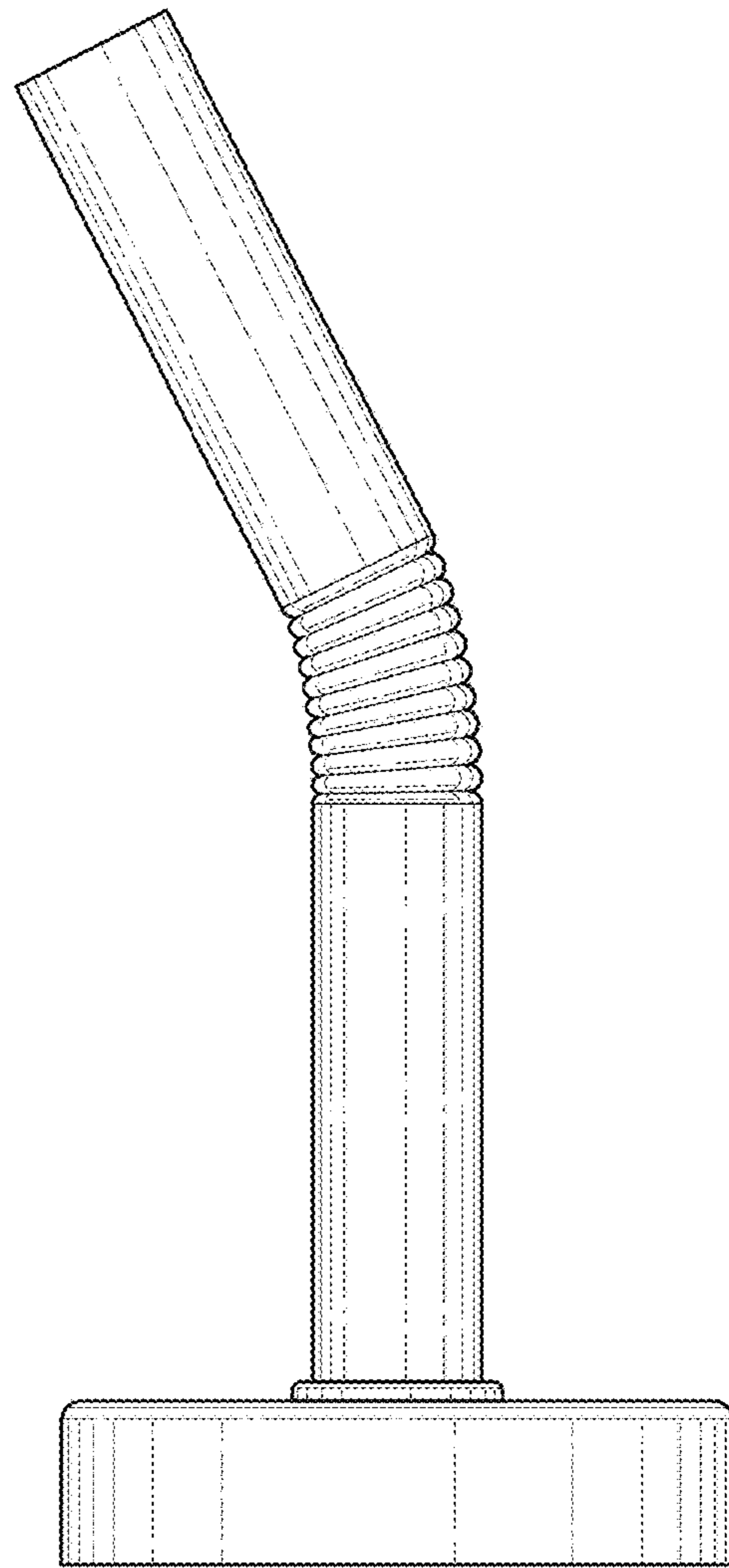


FIG. 6

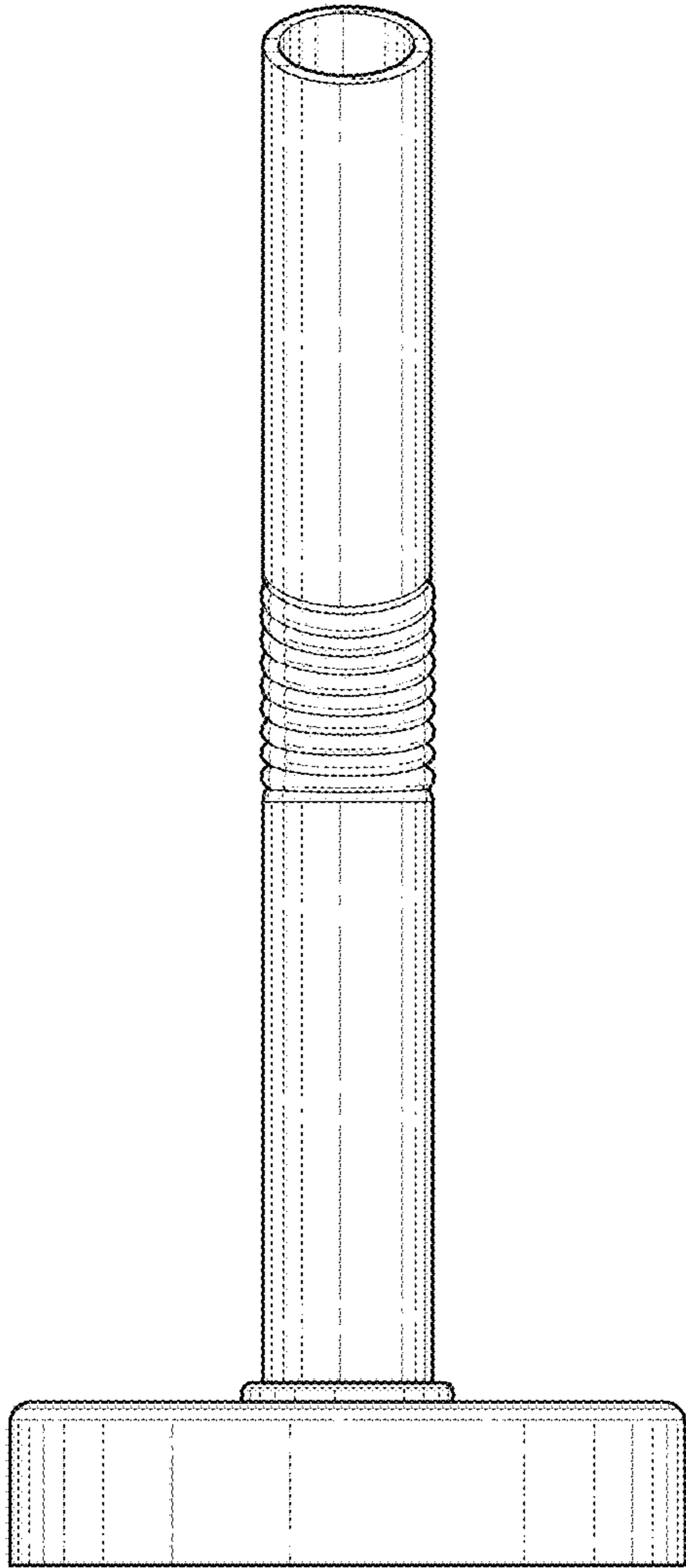


FIG. 7

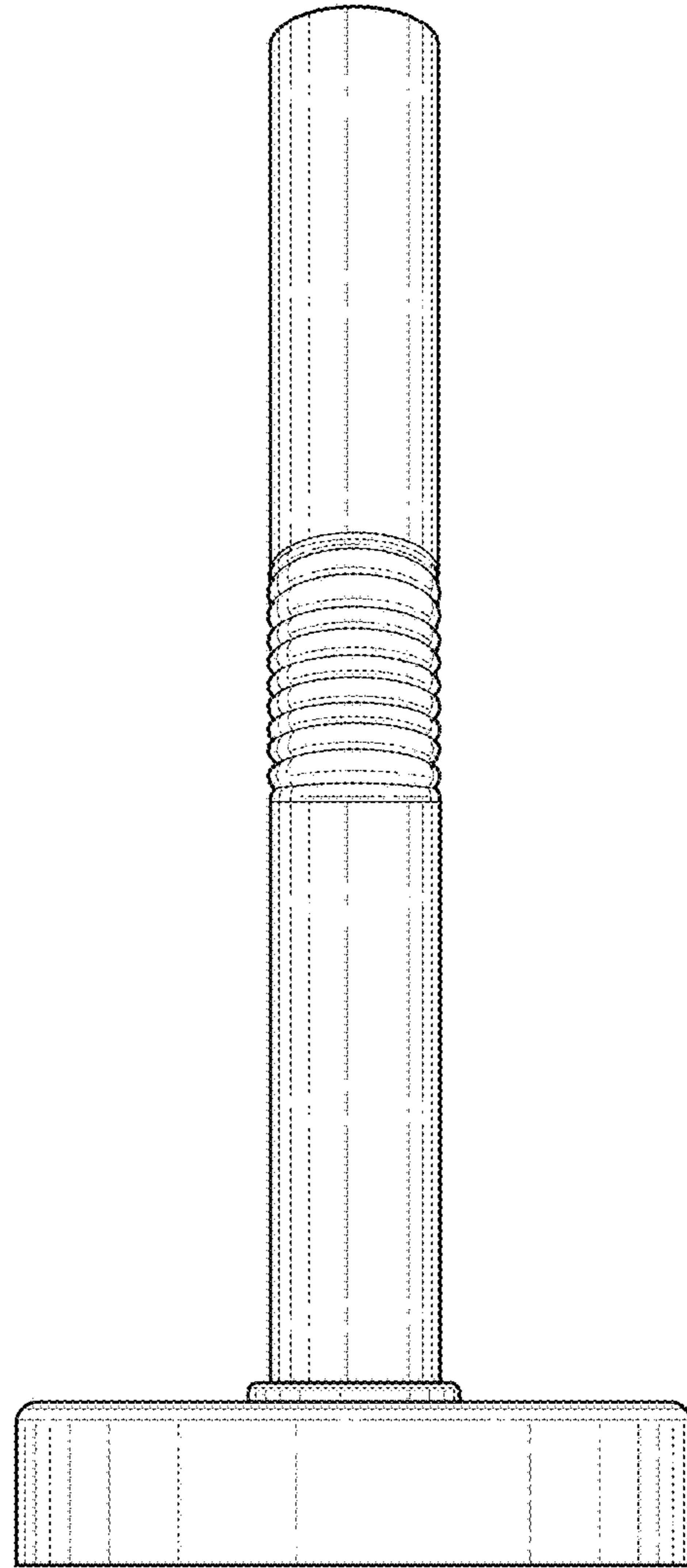


FIG. 8