

US00D868550S

(12) **United States Design Patent**
Steel

(10) **Patent No.:** **US D868,550 S**

(45) **Date of Patent:** **** Dec. 3, 2019**

(54) **FUNNEL**

(71) Applicant: **Jeffrey Steel**, Wood Ridge, NJ (US)

(72) Inventor: **Jeffrey Steel**, Wood Ridge, NJ (US)

(73) Assignee: **Cotapaxi Custom Design and Manufacturing LLC**, Carlstadt, NJ (US)

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

(21) Appl. No.: **29/650,260**

(22) Filed: **Jun. 5, 2018**

(51) **LOC (12) Cl.** **07-99**

(52) **U.S. Cl.**
USPC **D7/700**

(58) **Field of Classification Search**
USPC D7/12, 216, 318, 372, 400, 669, 691, D7/700; D8/1, 2, 34; D9/436, 719, 702, D9/707, 712; D10/46.2, 64; D12/197; D15/136, 138, 150, 152, 199; D21/209, D21/212; D23/200, 209, 212; D24/109, D24/112, 122, 127, 162; D30/121, 162; D34/2
CPC B67C 11/02; B67C 11/00; B65D 25/48; B65D 41/04; B65D 51/24; B65D 88/26; B65D 2231/007

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 55,941 A * 6/1866 Whitney B67C 11/02
141/297
- 1,396,606 A * 11/1921 Vincent B67C 11/02
141/326
- 2,811,181 A * 10/1957 Correll B67C 11/02
141/340
- 3,245,437 A * 4/1966 Holz B67C 11/02
141/331

- D205,236 S * 7/1966 Ilg D7/700
- D205,678 S * 9/1966 Williams D7/700
- D217,381 S * 4/1970 Douglas D7/400
- D282,432 S * 2/1986 Gurka D23/200
- D282,807 S * 3/1986 Hasse D7/700
- D310,123 S * 8/1990 Carlson D23/200
- D382,448 S * 8/1997 Maique D7/700
- D415,552 S * 10/1999 Malorni D23/200
- D498,992 S * 11/2004 Bloom D7/700
- D511,455 S * 11/2005 Newell D9/436
- D555,439 S * 11/2007 Fletcher D15/150
- D564,832 S * 3/2008 Bodum D7/399

(Continued)

OTHER PUBLICATIONS

Polypropylene Vented Funnel:Announced Jul. 29, 2015 [online]. Site Visited [Sep. 23, 2019]. Available from Internet URL:<https://www.usplastic.com/catalog/item.aspx?itemid=82031&catid=1072>.*

(Continued)

Primary Examiner — Jennifer Rivard
Assistant Examiner — Catherine S Posthauer
(74) *Attorney, Agent, or Firm* — Steven E. Shapiro

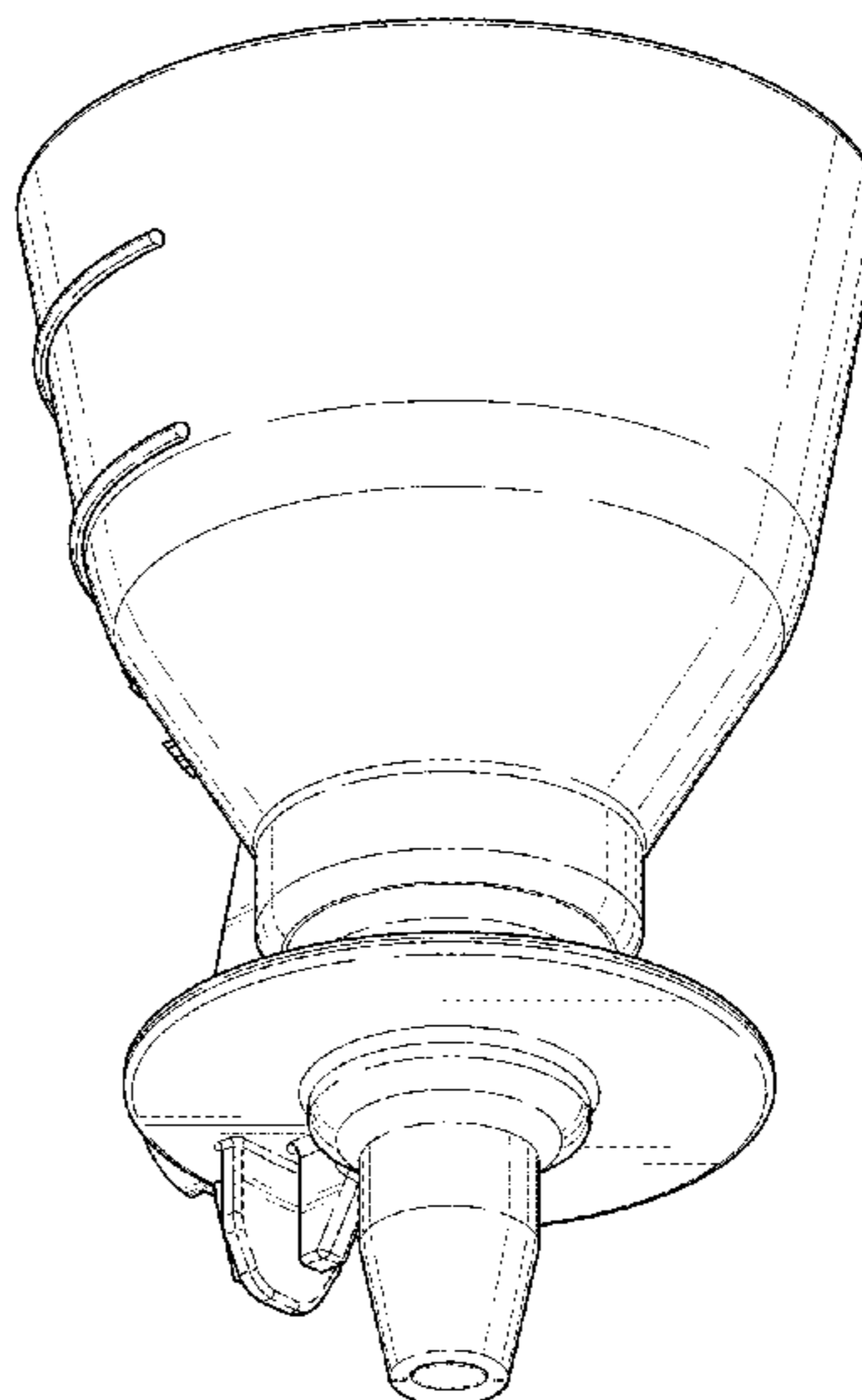
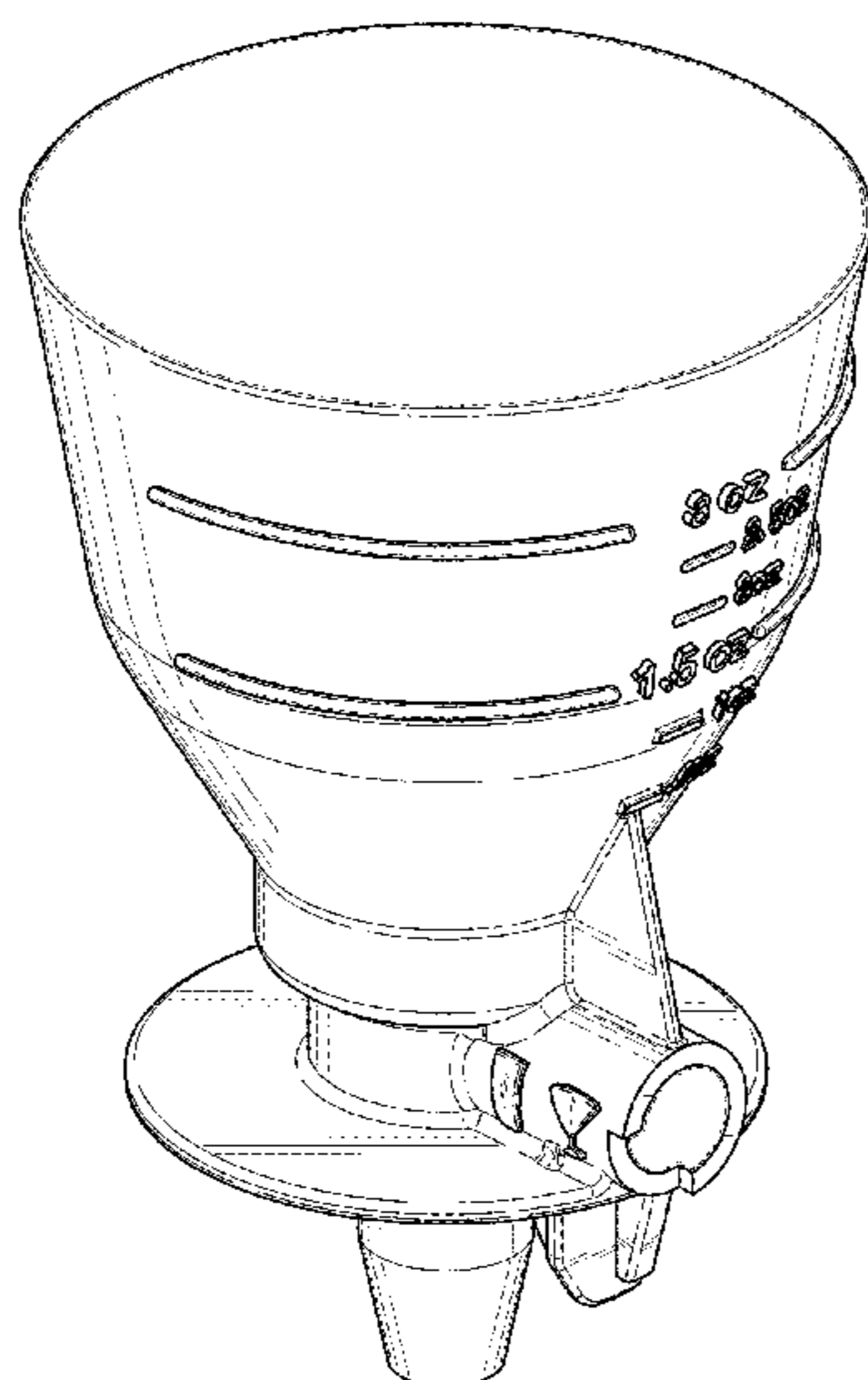
(57) **CLAIM**

The ornamental design for a funnel, as shown and described.

DESCRIPTION

FIG. 1 is a front, left, top perspective view of a funnel; FIG. 2 is a rear, right, bottom perspective view of the funnel; FIG. 3 is a front plan view of the funnel; FIG. 4 is a rear plan view of the funnel; FIG. 5 is a left side plan view of the funnel; FIG. 6 is a right side plan view of the funnel; FIG. 7 is a top plan view of the funnel; and, FIG. 8 is a bottom plan view of the funnel. The broken lines represent boundaries of the claim and form no part thereof.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D629,269 S * 12/2010 Okamoto D7/700
D670,141 S * 11/2012 Cetera D7/691
D670,142 S * 11/2012 Cetera D7/691
D670,143 S * 11/2012 Cetera D7/691
D713,221 S * 9/2014 Meyer D8/1
D725,975 S * 4/2015 Klenk D10/46.2
D750,677 S * 3/2016 Liao D15/150
2011/0011488 A1* 1/2011 Sickler B67C 11/02
141/1
2019/0039872 A1* 2/2019 Kelly B67C 11/00
2019/0194008 A1* 6/2019 Kline B67C 11/02

OTHER PUBLICATIONS

Recycling Funnel: Announced [Mar. 10, 2015] [Online]. Site Visite
[Sep. 23, 2019]. Available from Internet URL: <http://geoplastics.com/hands-free-recycling-funnel/>.*

* cited by examiner

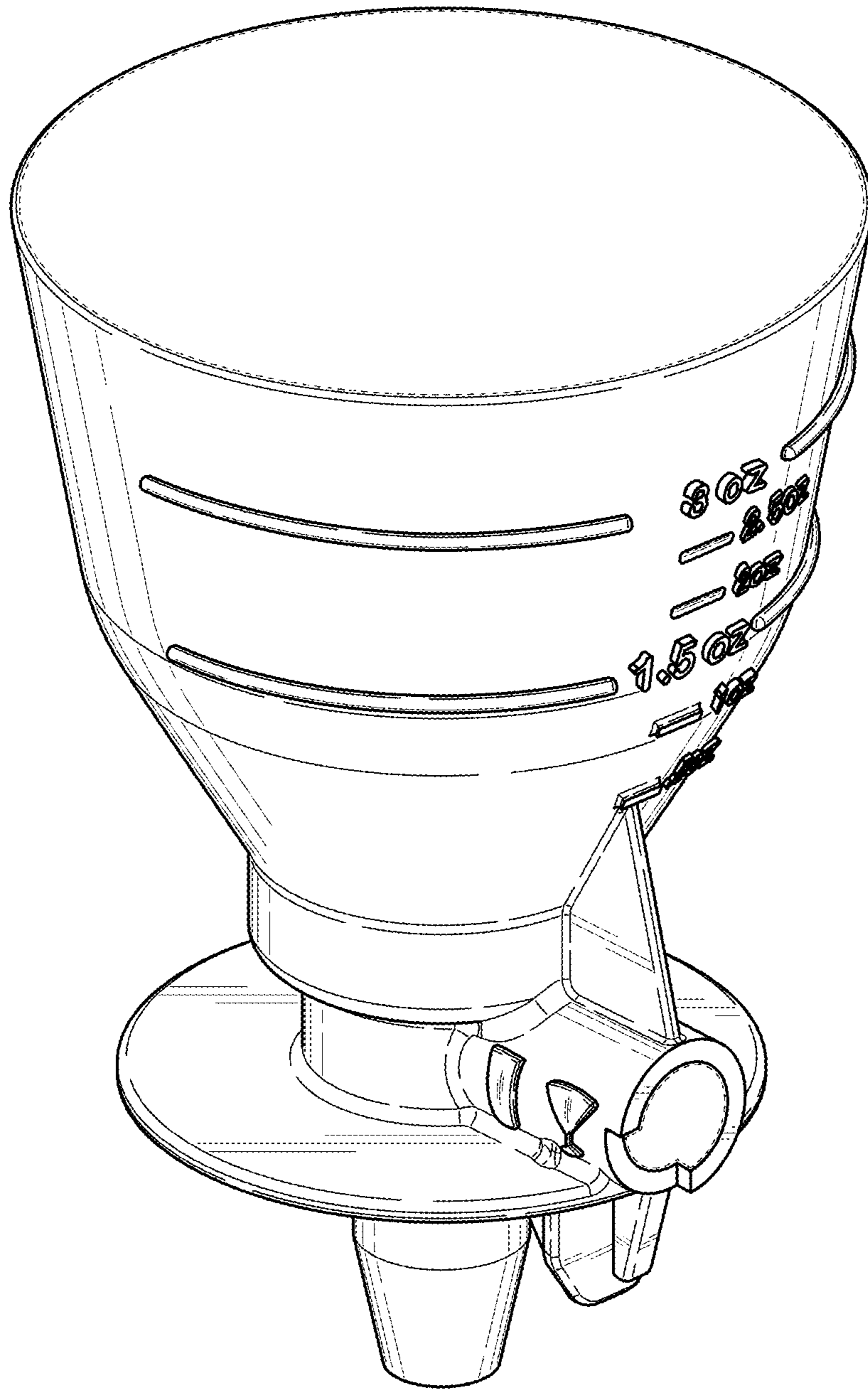


FIG. 1

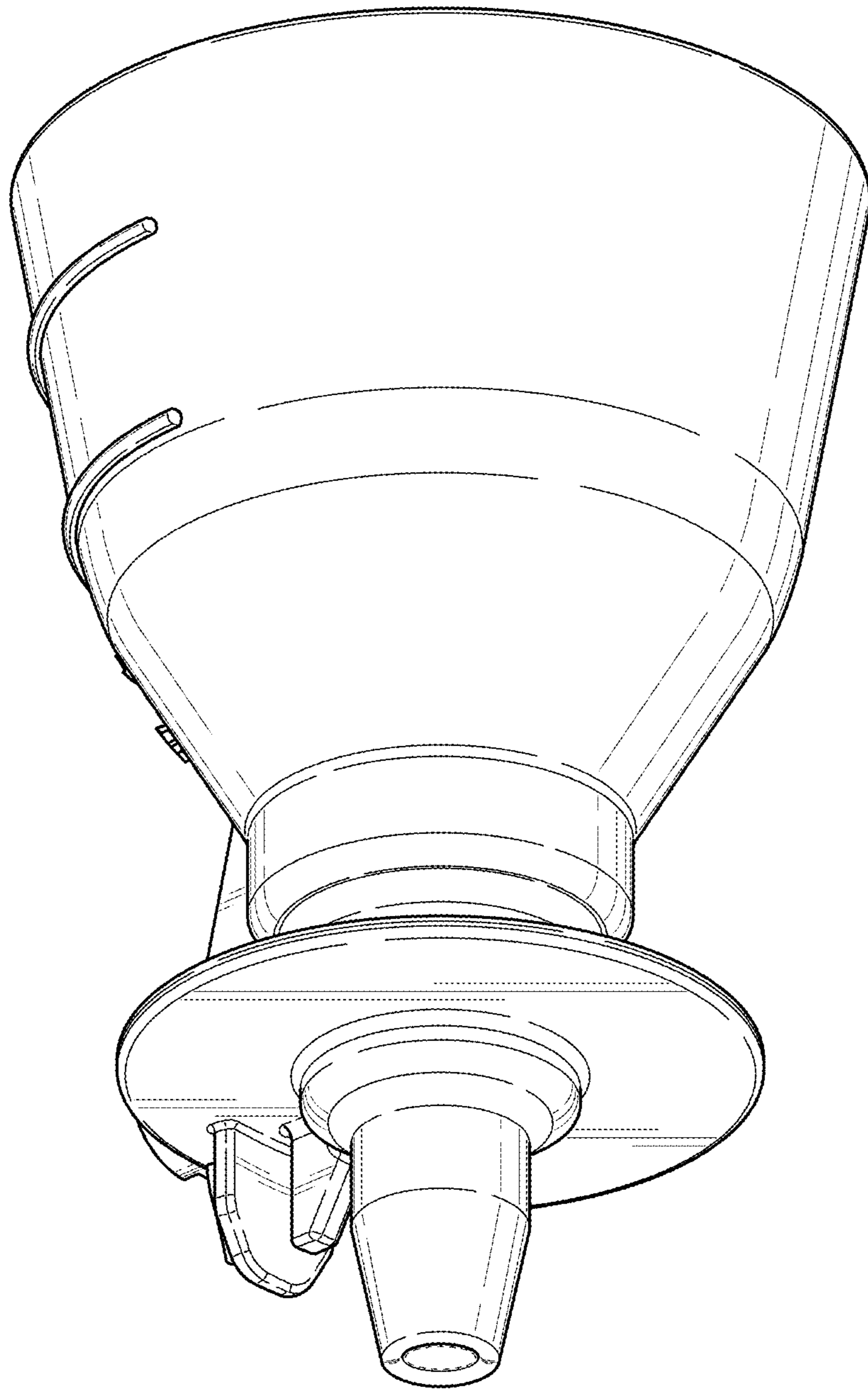


FIG. 2

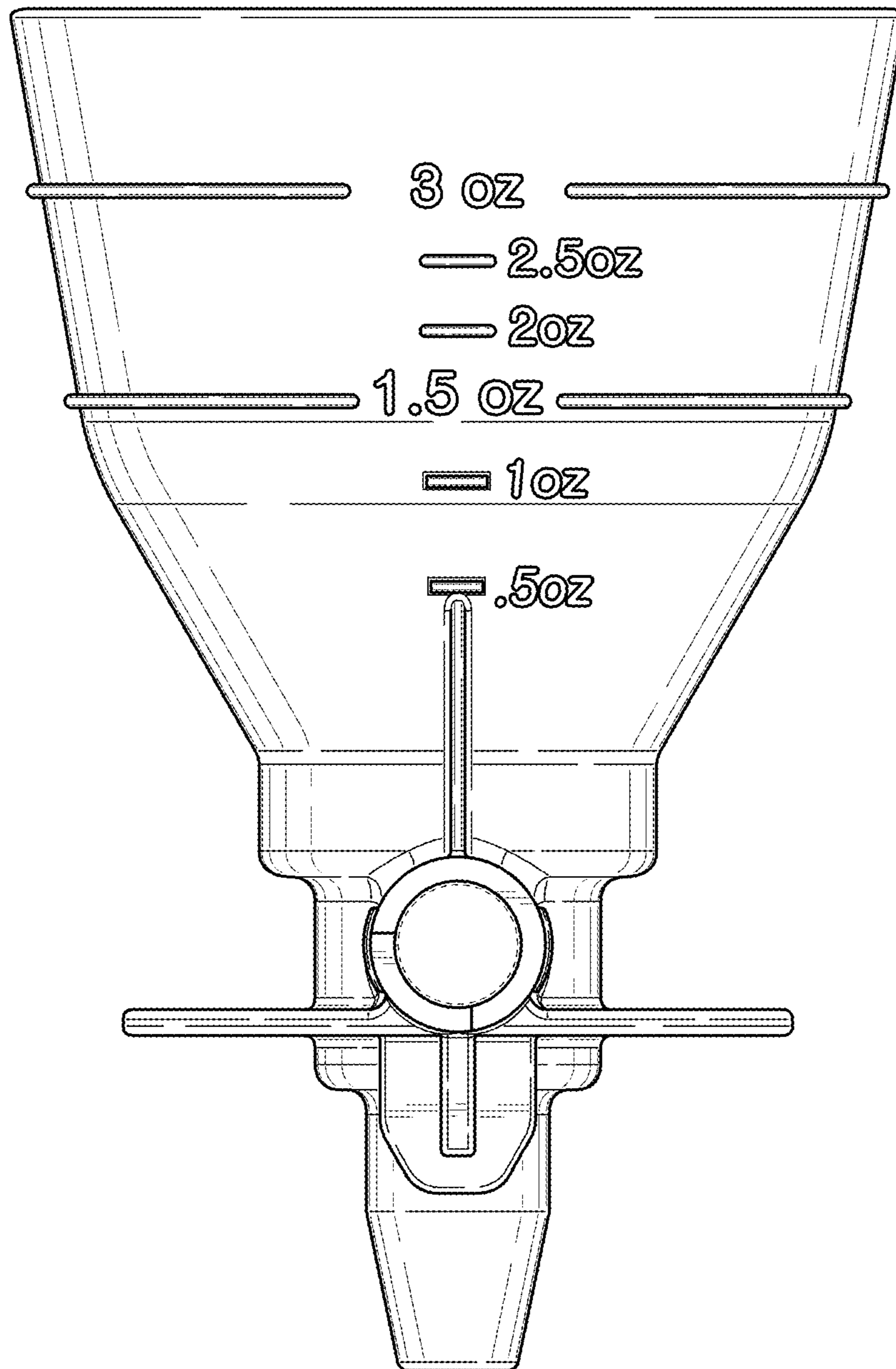


FIG. 3

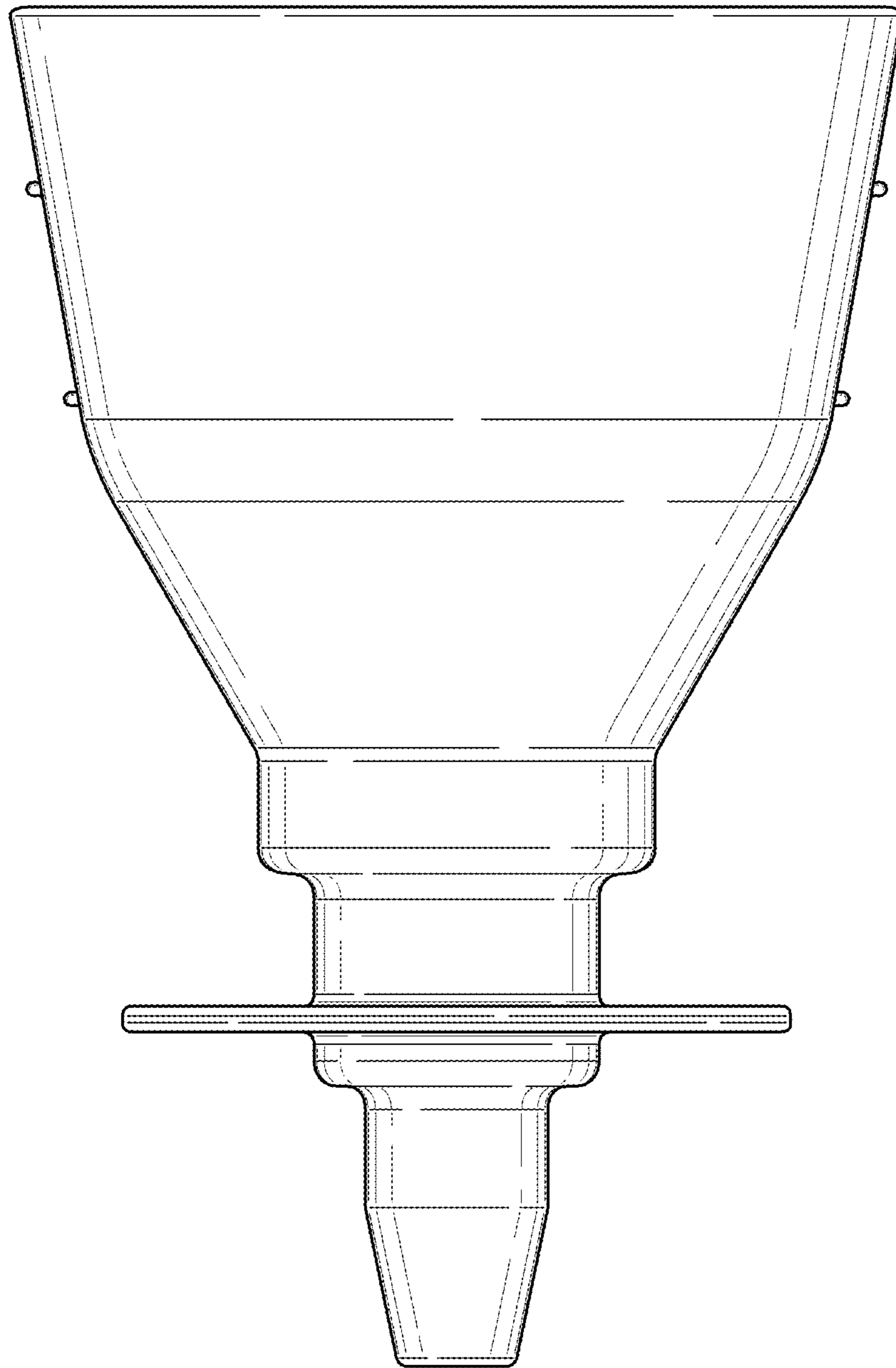


FIG. 4

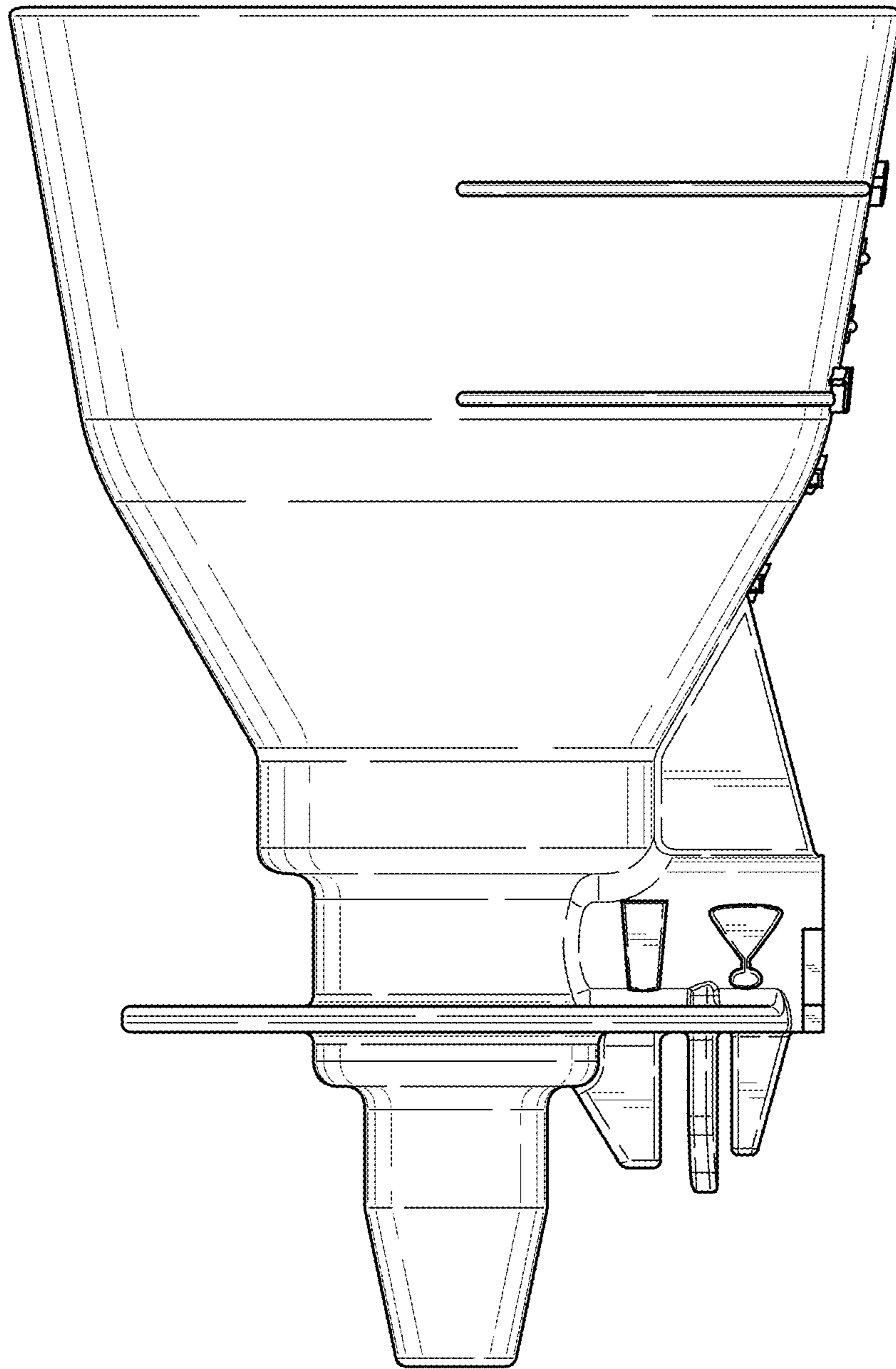


FIG. 5

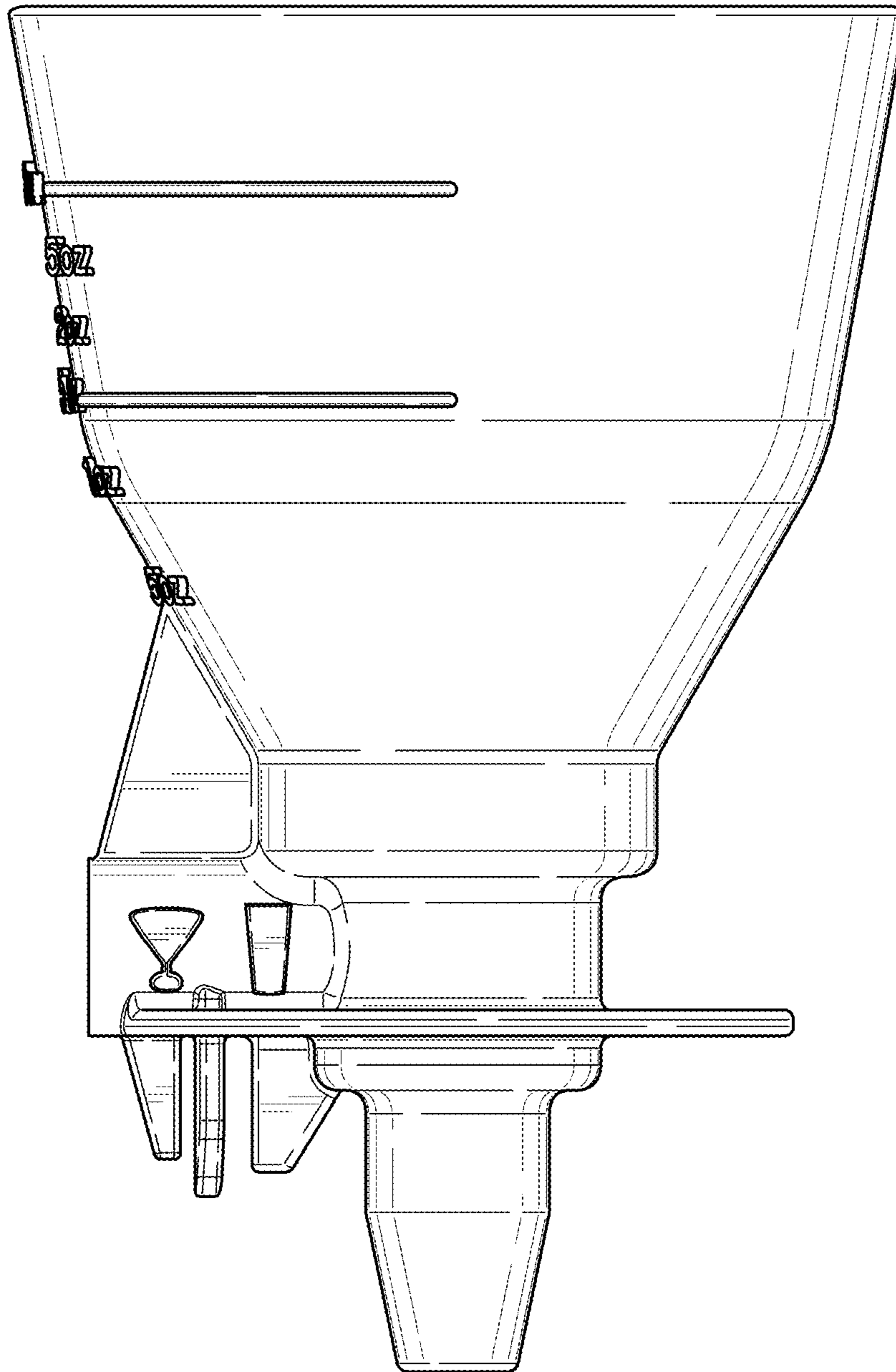


FIG. 6

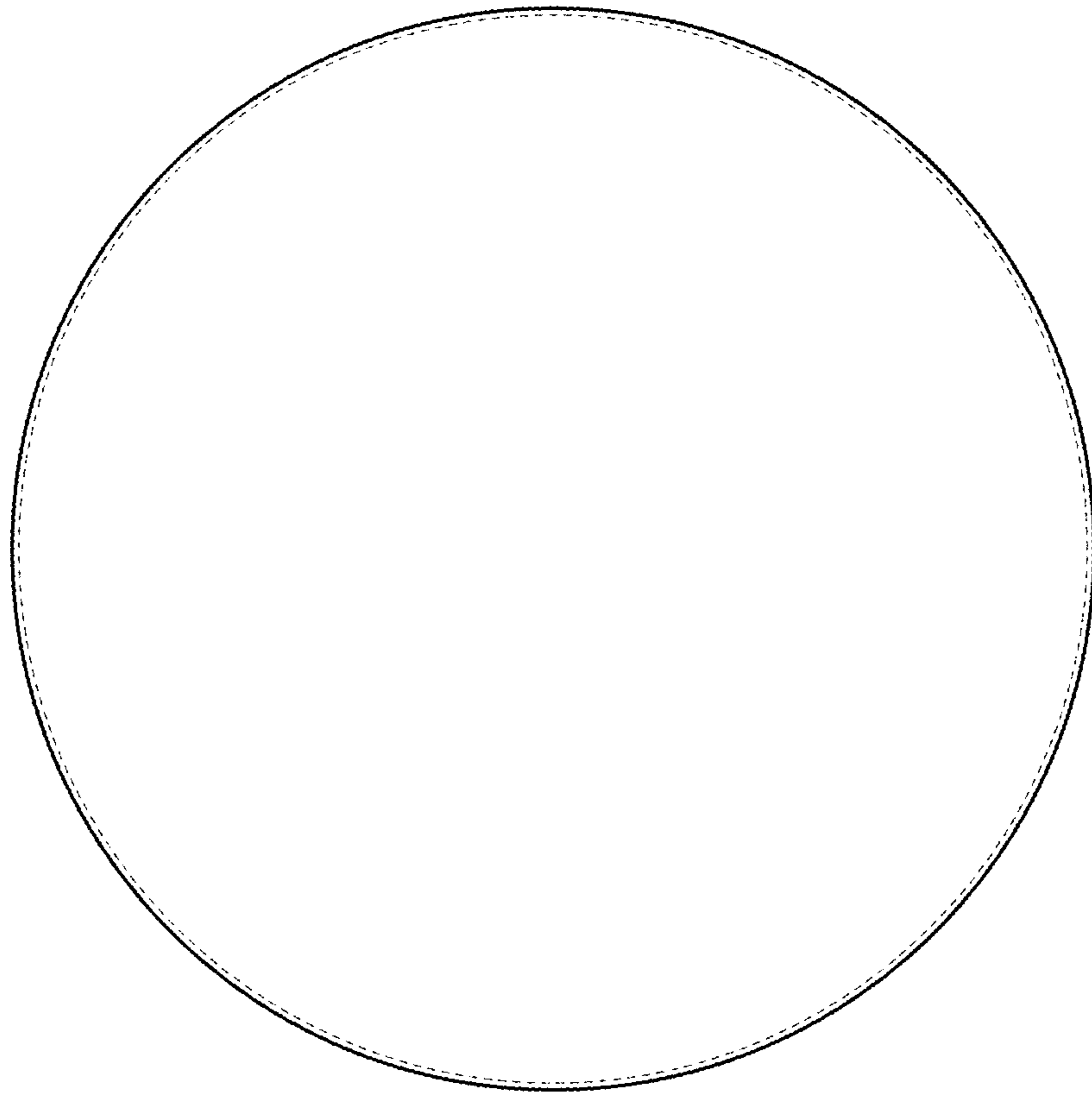


FIG. 7

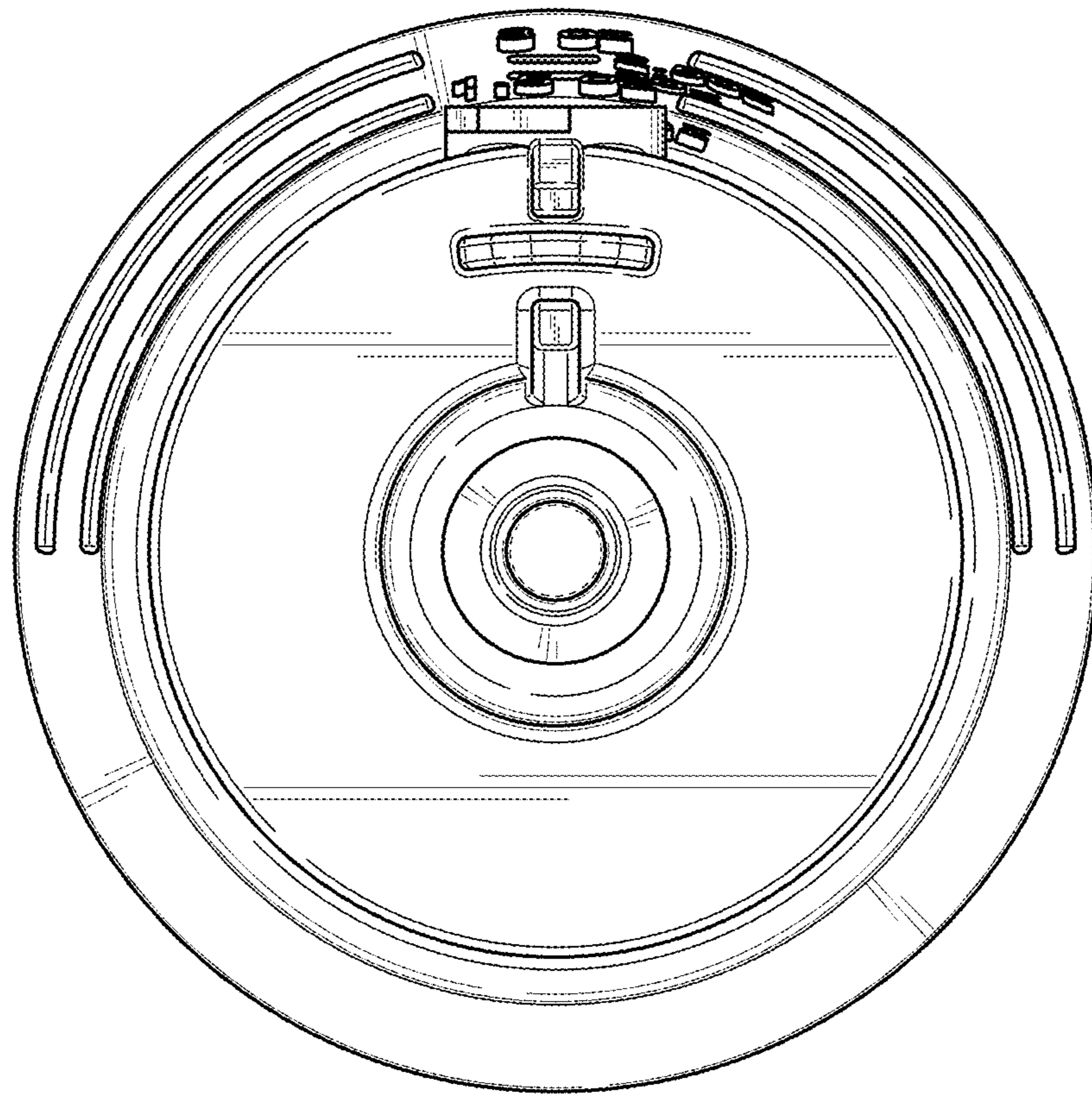


FIG. 8