



US00D769338S

(12) **United States Design Patent** (10) **Patent No.:** **US D769,338 S**
Nash (45) **Date of Patent:** **** Oct. 18, 2016**

(54) **SLURRY SAND BLASTING POT** D420,973 S 2/2000 Kalarney
6,582,442 B2 * 6/2003 Simon A61H 9/005
606/131

(71) Applicant: **Greener Blast Technologies, Inc.**,
Tyngsborough, MA (US) D552,637 S 10/2007 Dore
D614,213 S 4/2010 Martinez
7,707,961 B2 5/2010 Alexander et al.

(72) Inventor: **Robert F. Nash**, Tyngsborough, MA
(US) 8,066,549 B2 * 11/2011 Voges B24C 3/14
451/38
8,074,331 B2 * 12/2011 Voges B24C 1/086
29/81.01

(73) Assignee: **Greener Blast Technologies, Inc.**,
Tyngsboro, MA (US) D669,922 S 10/2012 Eliason
D706,317 S 6/2014 Eliason
8,764,513 B1 7/2014 Spears
D747,375 S * 1/2016 Nash D15/124

(**) Term: **15 Years** 2008/0287039 A1 11/2008 Connelly
2011/0053464 A1 3/2011 Fowler, III
2012/0015592 A1 1/2012 Eliason

(21) Appl. No.: **29/558,129**

(22) Filed: **Mar. 15, 2016**

FOREIGN PATENT DOCUMENTS

WO 2015042032 A1 3/2015

* cited by examiner

Primary Examiner — Patricia Palasik

(57) **CLAIM**

The ornamental design for a slurry sand blasting pot, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the pot;
FIG. 2 is a top view of the pot;
FIG. 3 is a back view of the pot;
FIG. 4 is a front side view of the pot;
FIG. 5 is a bottom view of the pot;
FIG. 6 is a left side view of the pot; and,
FIG. 7 is a right side view of the pot.
The broken lines shown in the drawings of the pot are provided merely for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

Related U.S. Application Data

(63) Continuation-in-part of application No.
PCT/US2014/055825, filed on Sep. 16, 2014.

(51) **LOC (10) Cl.** **15-09**

(52) **U.S. Cl.**
USPC **D15/124**

(58) **Field of Classification Search**
USPC D15/122, 124; 451/39, 99
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,877,255 A 9/1932 Sammis
2,825,542 A 3/1958 Jackson
D223,510 S 4/1972 Racca et al.
4,439,073 A 3/1984 White
5,024,029 A 6/1991 Abbott et al.
5,135,394 A 8/1992 Hakamatsuka et al.
5,325,639 A 7/1994 Kuboyama et al.
5,575,705 A * 11/1996 Yam B08B 3/06
134/7
5,827,114 A 10/1998 Yam et al.

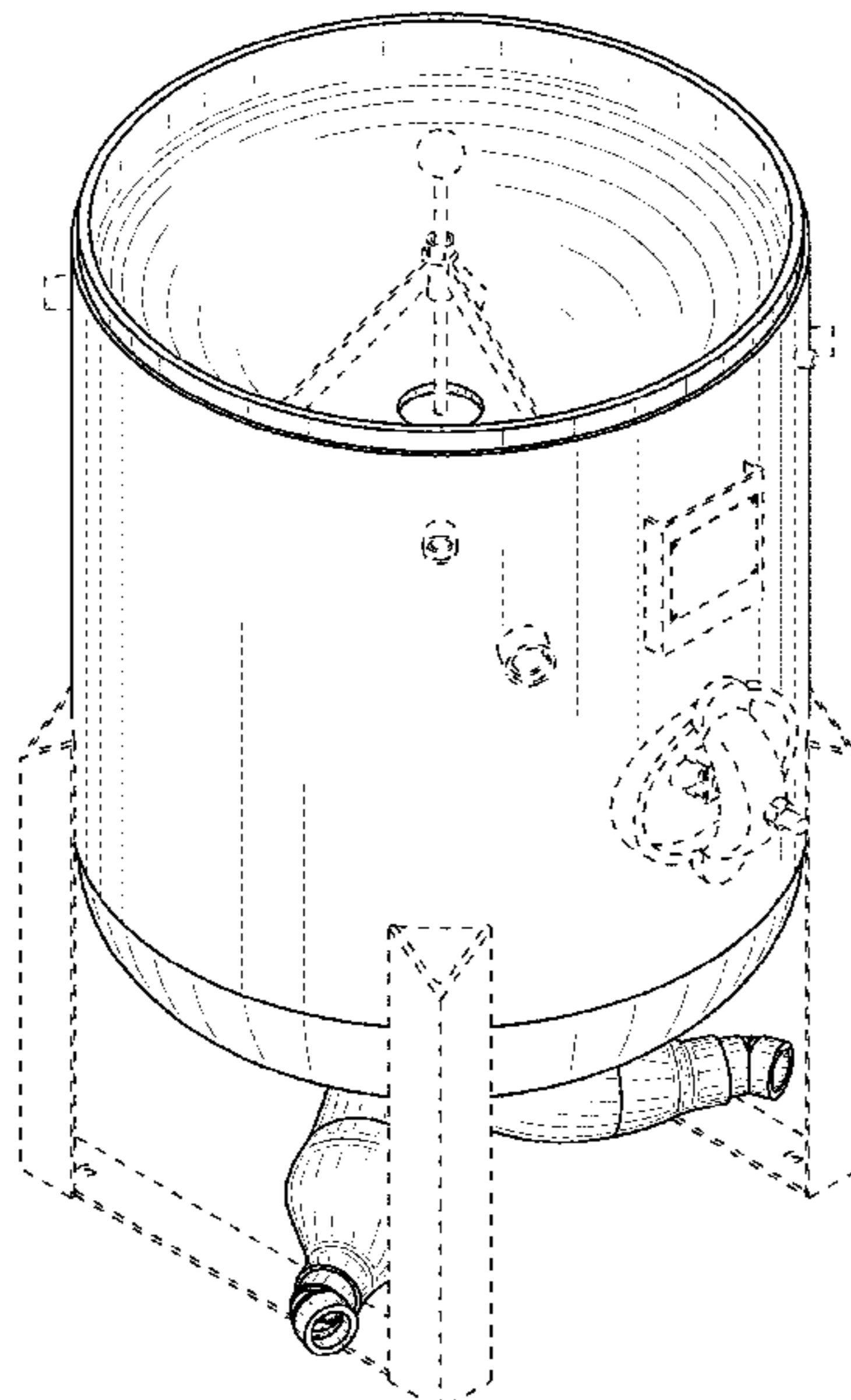


FIG. 1

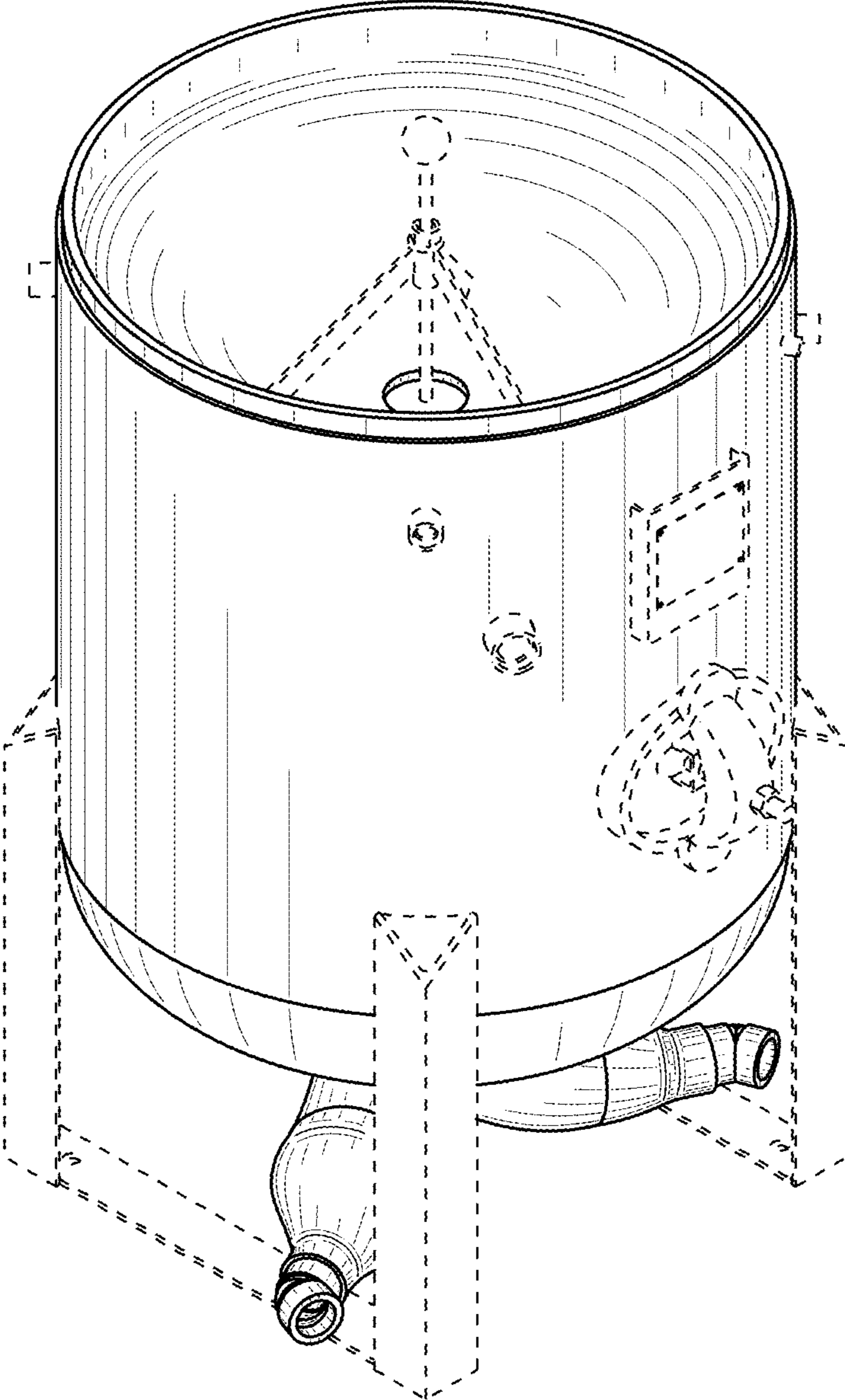


FIG. 2

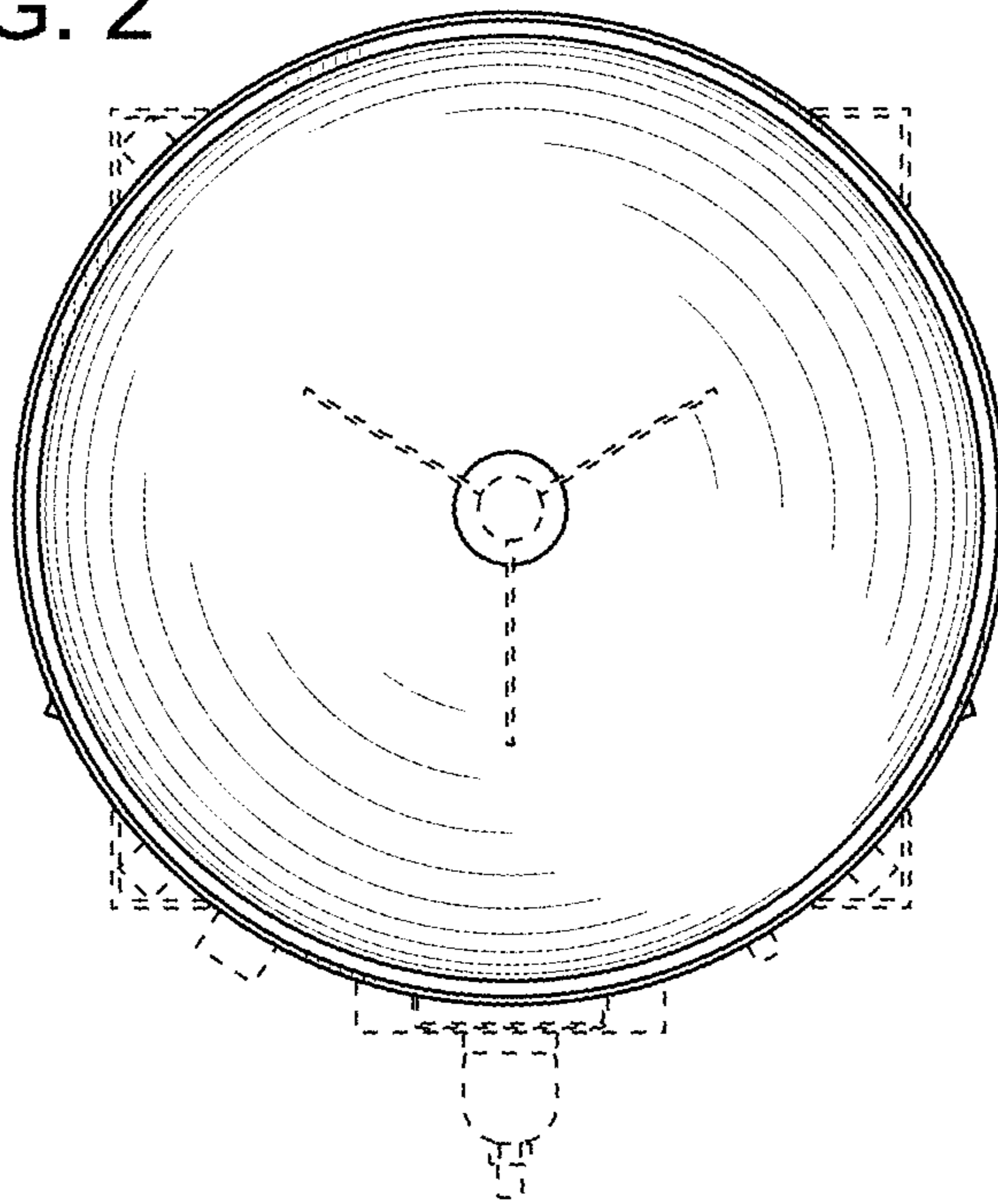


FIG. 3

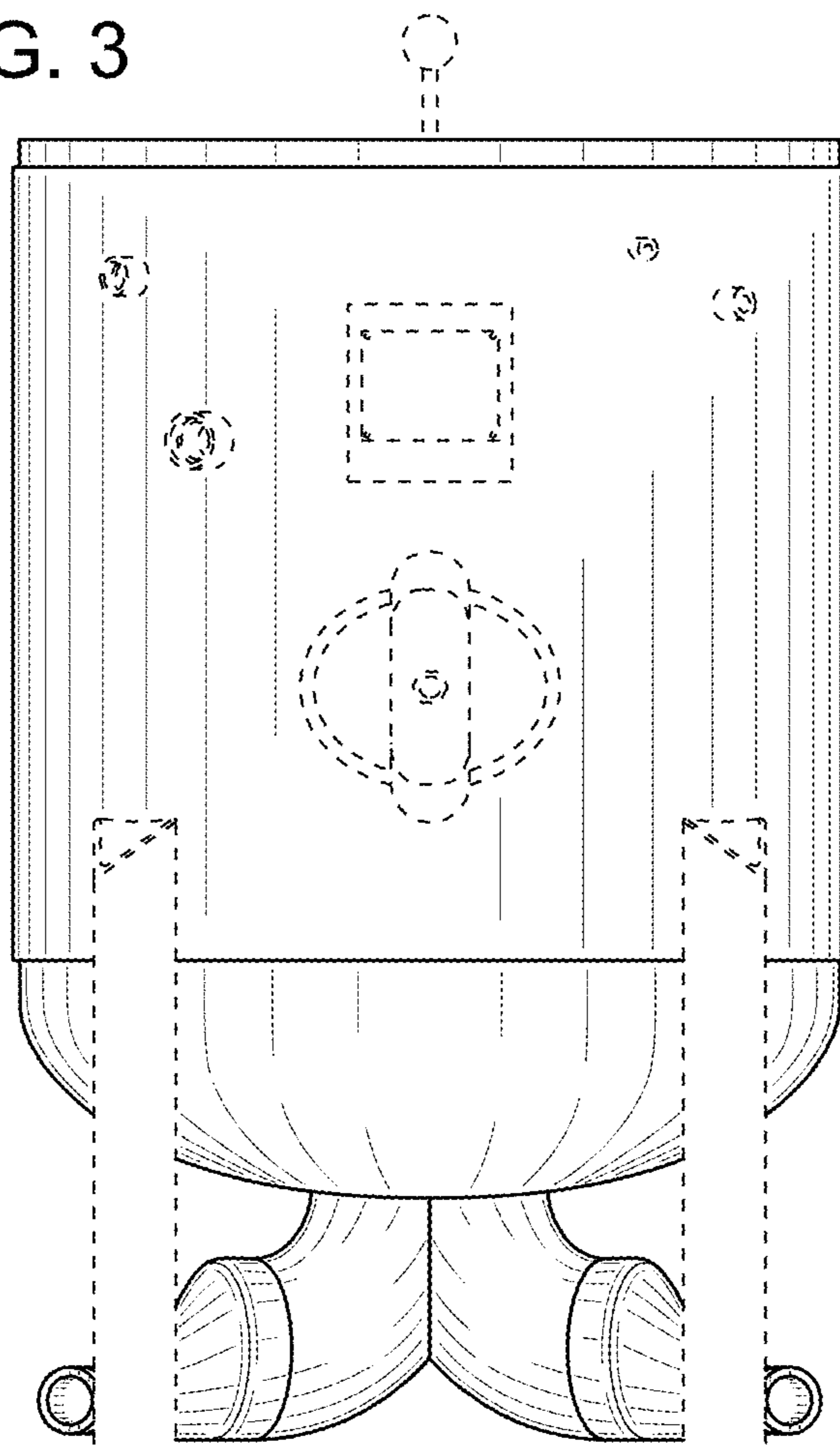


FIG. 4

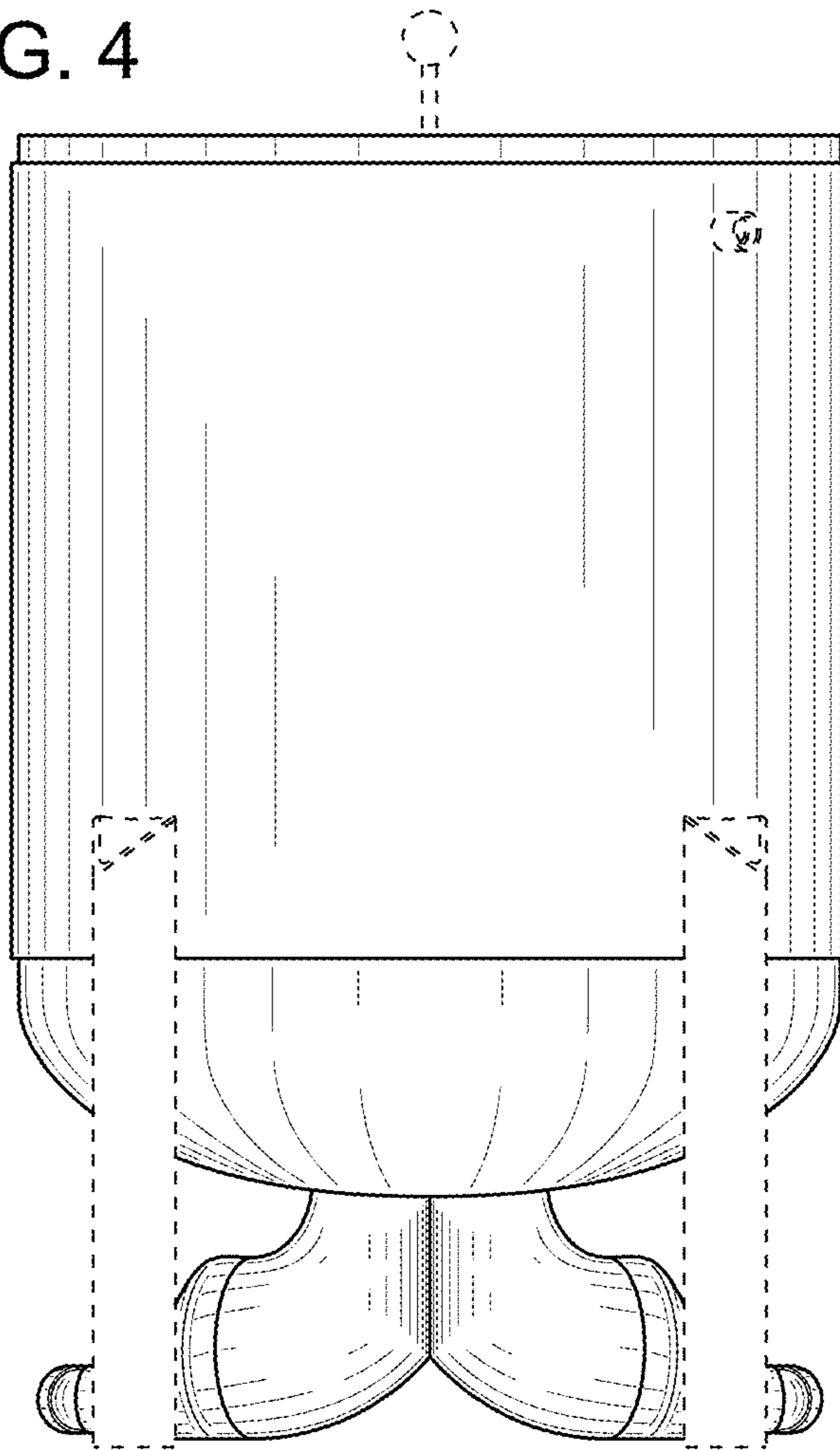


FIG. 5

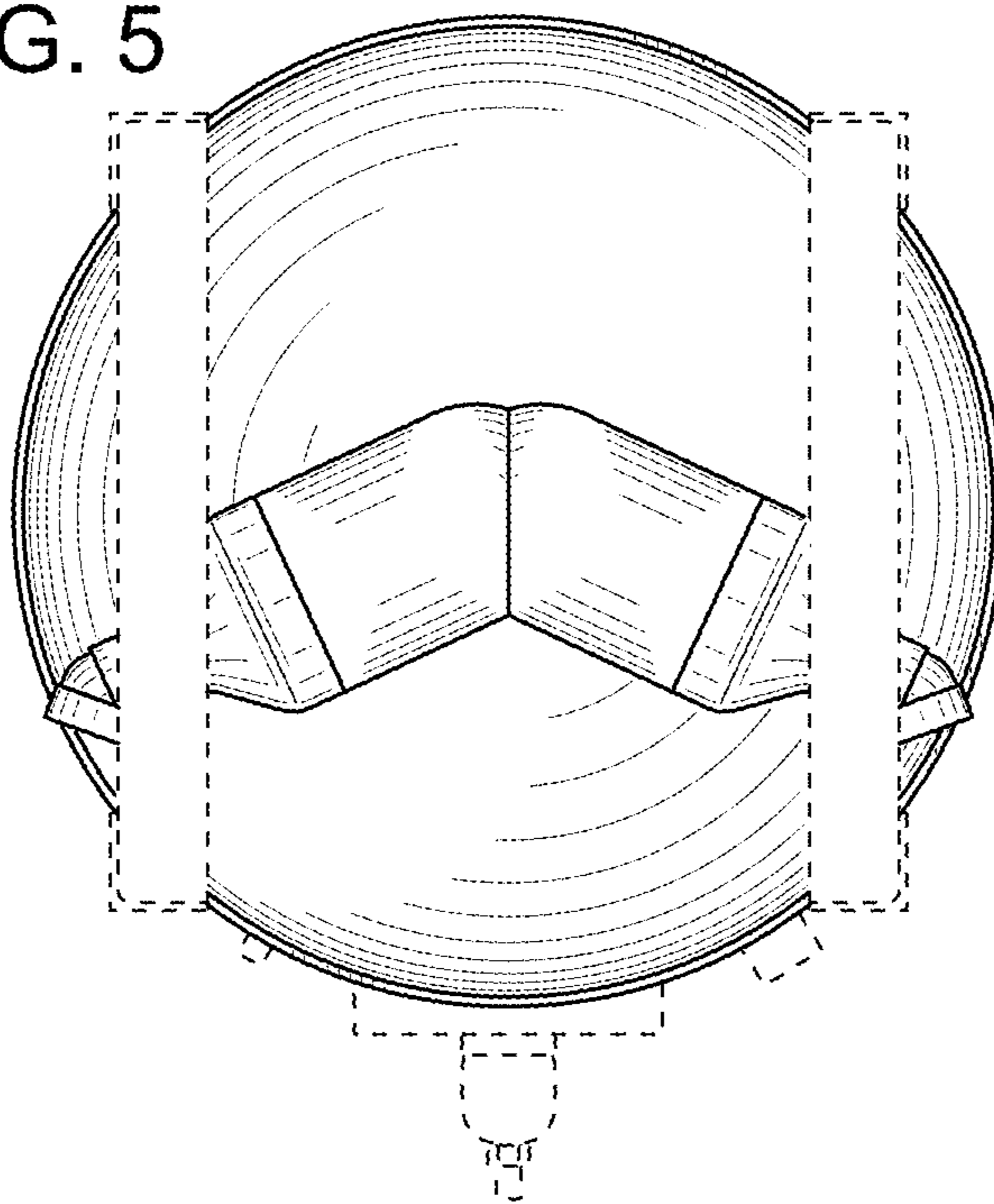


FIG. 7

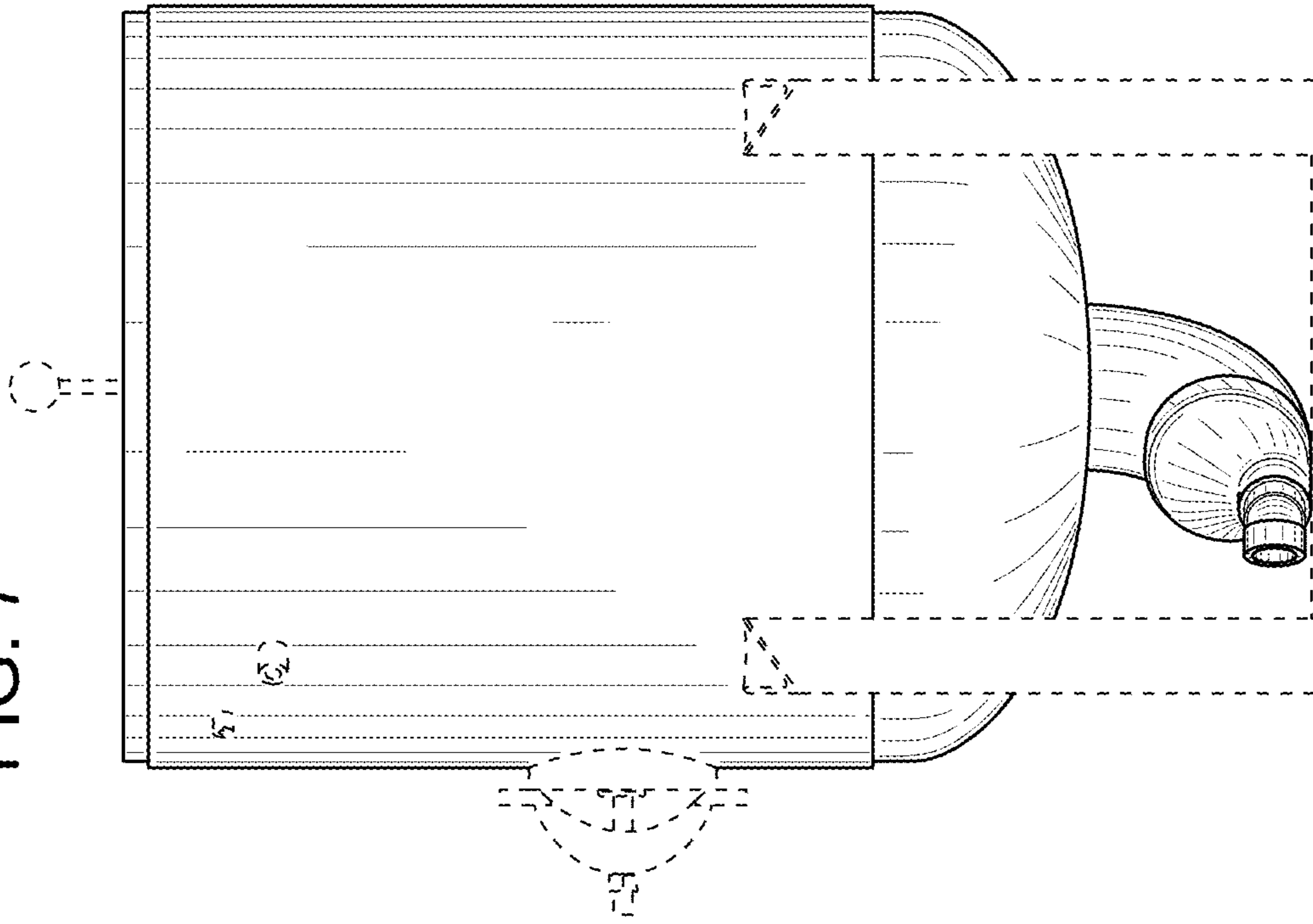


FIG. 6

