



US00D795064S

(12) **United States Design Patent** (10) **Patent No.:** **US D795,064 S**
Moore et al. (45) **Date of Patent:** **** Aug. 22, 2017**

- (54) **FLUID CONTAINER SPOUT**
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- (73) Assignee: **Pura Stainless LLC**, Santa Barbara, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/578,308**
- (22) Filed: **Sep. 20, 2016**

2,449,014 A	9/1948	Shaffer
2,812,764 A	11/1957	Crisp
2,836,321 A	5/1958	Soltesz et al.
D188,393 S	7/1960	Fagan
D193,121 S	6/1962	Wickman et al.
3,117,702 A	1/1964	Henchert
3,160,327 A	12/1964	Porcelli
3,292,809 A	12/1966	Shomock et al.
3,445,023 A	5/1969	Giessler et al.
D220,732 S	5/1971	Ritsi
3,788,510 A	1/1974	Collins
4,488,551 A	12/1984	Connelly
4,613,050 A	9/1986	Atkin et al.
D288,241 S	2/1987	Fuller
D306,266 S	2/1990	Hargrove et al.
4,993,568 A	2/1991	Morifuji et al.
D324,824 S	3/1992	Hansen
5,316,160 A	5/1994	Cautereels
5,544,766 A	8/1996	Dunn et al.
D378,975 S	4/1997	Reid
D404,646 S	1/1999	Black, Sr. et al.
D409,303 S	5/1999	Oepping
5,909,820 A	6/1999	Yeh
D424,937 S	5/2000	Tucker
6,223,919 B1	5/2001	Kuehn
D448,971 S	10/2001	Hughes
6,371,315 B1	4/2002	Chien
D463,567 S	9/2002	Morano
D465,028 S	10/2002	Renz
D479,606 S	9/2003	Randolph
6,634,417 B1	10/2003	Kolowich
D487,227 S	3/2004	Haley
D504,725 S	5/2005	Randolph et al.
D507,722 S	7/2005	Rockhill
6,948,630 B2	9/2005	Julian et al.
D514,935 S	2/2006	Sturk
6,994,225 B2	2/2006	Hakim
7,070,065 B2	7/2006	Wong
D531,901 S	11/2006	Rueschhoff et al.
D555,795 S	11/2007	Mallet
D567,384 S	4/2008	Sakulsacha et al.
D588,616 S	3/2009	Tanaka et al.
D617,465 S	6/2010	Hakim
D634,439 S	3/2011	Hakim
7,938,281 B2	5/2011	Horntrich et al.
D639,968 S	6/2011	Pukall et al.
D639,969 S	6/2011	Pukall et al.
D643,722 S	8/2011	Gorskey et al.
8,123,086 B2	2/2012	Haley
D667,558 S	9/2012	Hakim
D671,793 S	12/2012	Hakim
D678,767 S	3/2013	Haley
D679,589 S	4/2013	Hauth

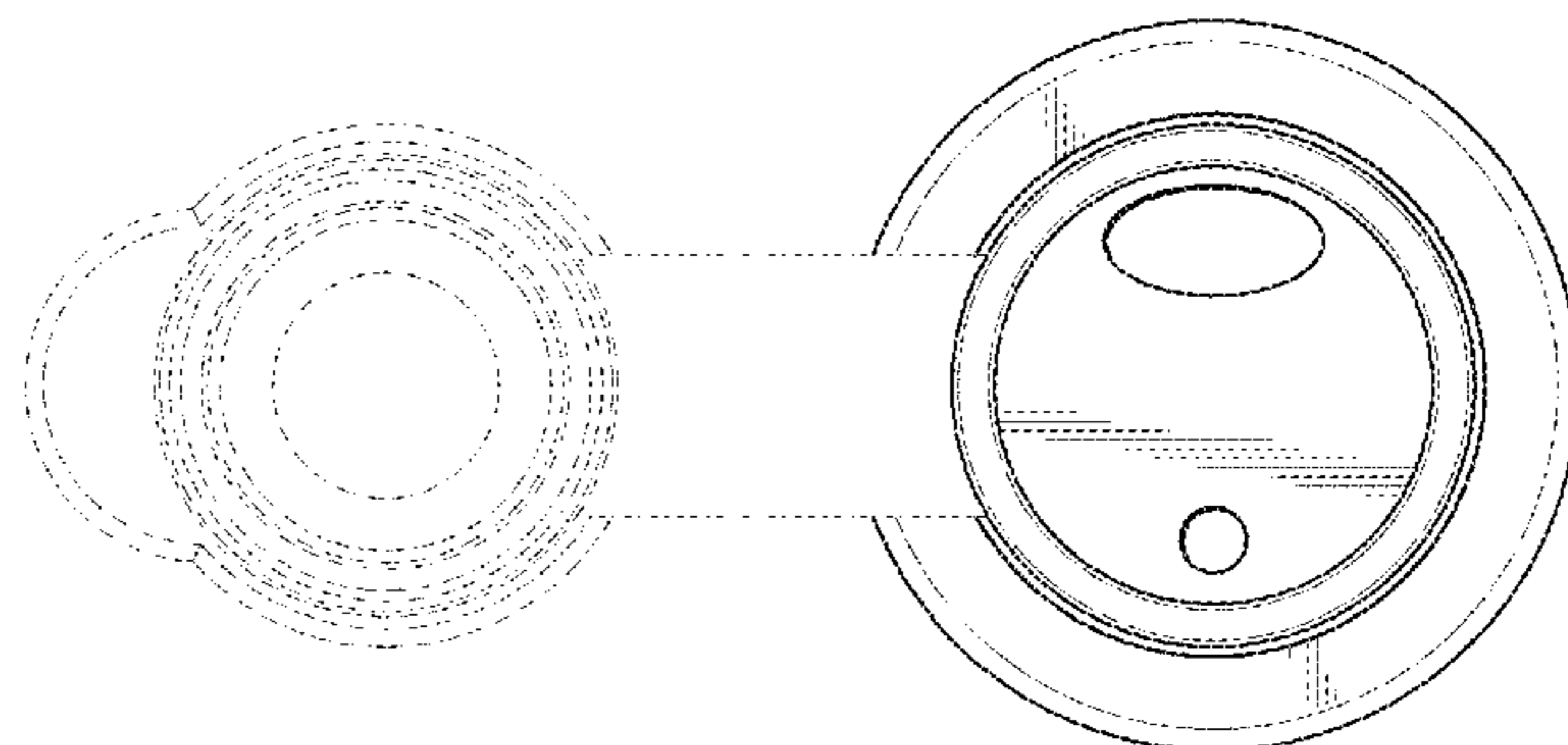
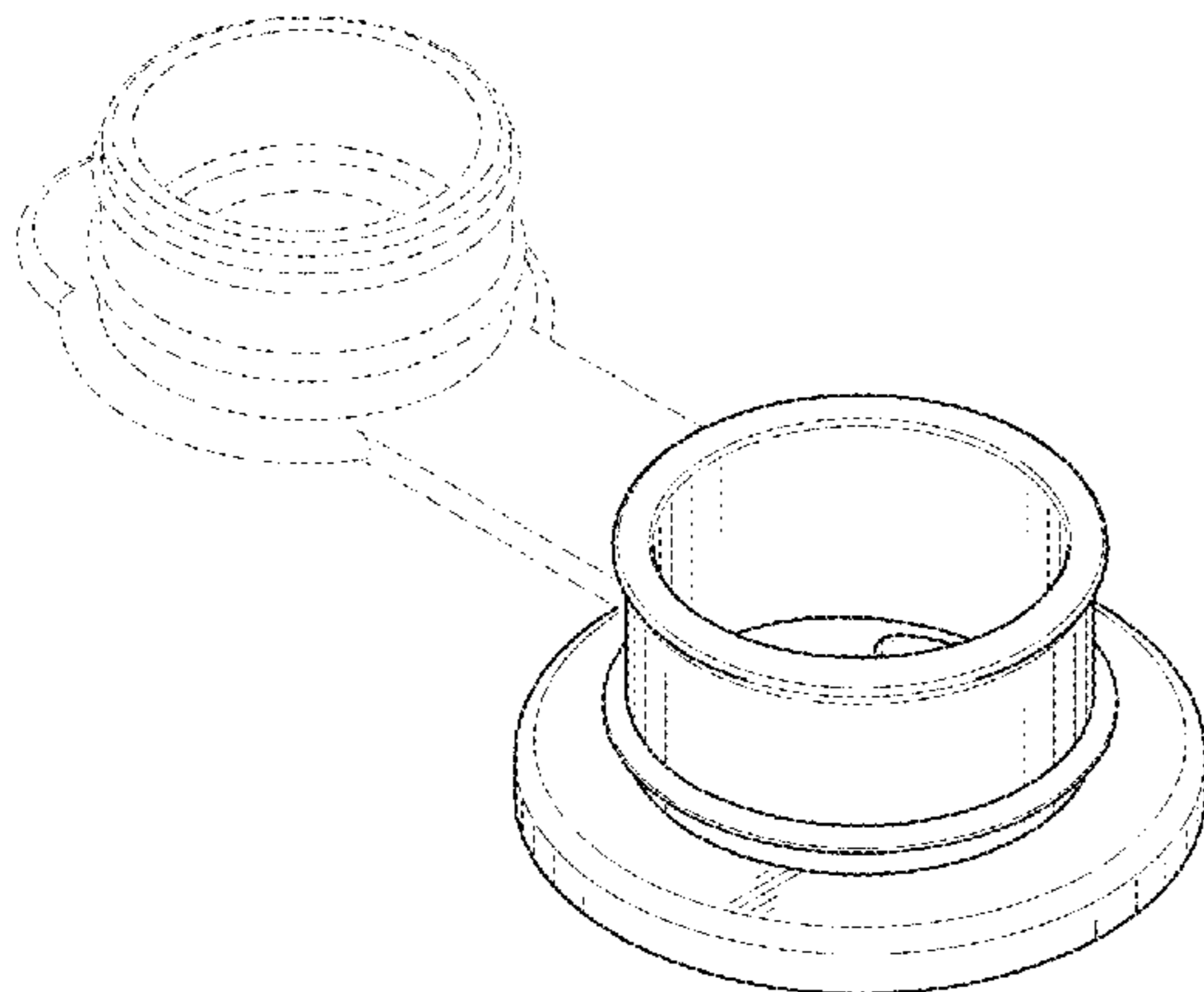
Related U.S. Application Data

- (63) Continuation of application No. 29/551,179, filed on Jan. 11, 2016, now Pat. No. Des. 769,713, which is a continuation of application No. 29/484,170, filed on Mar. 6, 2014, now Pat. No. Des. 750,490.
- (51) **LOC (10) Cl.** **09-06**
- (52) **U.S. Cl.**
USPC **D9/446**
- (58) **Field of Classification Search**
USPC D9/434, 435, 438, 439, 440, 445, 446, D9/447, 449, 499; D7/392.1, 396.2
CPC B65D 47/14
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,099,082 A	6/1914	Decker
1,510,363 A	9/1924	Wangen et al.
1,659,784 A	2/1928	Pfister et al.
1,733,184 A	10/1929	Decker
1,797,433 A	3/1931	McCrea
1,998,646 A	4/1935	Yager et al.
2,008,593 A	7/1935	Pedersen
2,157,896 A	5/1939	Held
2,194,004 A	3/1940	Bukolt
2,438,299 A	3/1948	Relis



D681,216	S	4/2013	Smith	
D683,189	S	5/2013	Thomas	
8,573,436	B2	11/2013	Moore et al.	
D699,068	S	2/2014	Dunn et al.	
8,739,991	B2	6/2014	Moore et al.	
8,807,386	B2	8/2014	Lam	
D713,259	S	9/2014	Naef et al.	
D724,233	S	3/2015	Moore et al.	
D730,730	S	6/2015	Haley et al.	
RE45,611	E	7/2015	Haley	
9,233,052	B2	1/2016	Moore	
D750,490	S	3/2016	Moore et al.	
D752,234	S	3/2016	Moore et al.	
D753,998	S	* 4/2016	Murphey	D9/446
D758,789	S	6/2016	Moore et al.	
D767,390	S	* 9/2016	Miksovsky	D7/392.1
D769,671	S	* 10/2016	Bielawski	D7/392.1
D769,713	S	* 10/2016	Moore	D9/446
2004/0124168	A1	7/2004	Silver	
2004/0221385	A1	11/2004	Su	
2005/0000930	A1	1/2005	Weissberg	
2005/0258201	A1	11/2005	Willows et al.	
2006/0011571	A1	1/2006	Silver	
2006/0261064	A1	11/2006	Holley, Jr.	
2007/0102434	A1	5/2007	Dunwoody et al.	
2007/0221604	A1	9/2007	Hakim	
2008/0282907	A1	11/2008	Begin et al.	
2009/0261054	A1	10/2009	Shelby	
2009/0301990	A1	12/2009	Cresswell et al.	
2011/0062105	A1	3/2011	Itzek	
2012/0074090	A1	3/2012	Rees	
2014/0251939	A1	9/2014	Boonprasop	
2015/0053637	A1	2/2015	Archer et al.	

FOREIGN PATENT DOCUMENTS

AU	2009200949	10/2009
CN	2813523	3/2013
CN	ZL 201320170041.6	12/2013
CN	ZL 2013305348008	3/2014
EP	0151862 A2	8/1985
EP	1354579 A1	10/2003
EP	002346577-0001	11/2013
EP	002346577-0002	11/2013
GB	2154451 A1	9/1985
GB	2491790	4/2013
KR	20-1999-0021881	6/1999
KR	10-2000-0022013	4/2000
KR	20-2000-0007813	5/2000
KR	10-2000-0042244	7/2000
WO	WO 0016731 A1	3/2000
WO	WO 2011/116354	9/2011
ZA	2012/07314	11/2012

OTHER PUBLICATIONS

Organickidz, About us, www.organickidz.ca/about-us/founder, Pub. Date Unknown.

Camelback, Eddy .75L BPA-Free Water Bottle for Hydration On the Go, http://shop.camelbak.com/eddy-75l/d/1012_c_755_cl_6192, Pub. Date Unknown.

Tejada, Avoid Bisphenol A when you can, www.azcentral.com/community/chandler/citizen/articles/2009/05/26/20090526fr-askexpert0527.html, May 26, 2009.

My Precious Kid, Baby Bottles—BPA free/stainless steel on sale, <http://www.mypreciouskid.com/blog/2009/10/baby-bottles-bpa-free-stainless-steel-on-sale/>, Oct. 21, 2009.

Mittelstaedt, Bisphenol A poses disease risk for adults, study says, theglobeandmail.com/technology/science/.../article1061117, Sep. 16, 2008.

Mommyauctions, Bottle raid 2007!, mommyauctions.com/blog/2007/10/01/kitchen-raid-2007-what-s-the-scoop-on-all-the-bpa-free-hype, Oct. 21, 2009.

Wellings, Concerns over baby bottles, <http://au.news.yahoo.com/today-tonight/latest/article/-/6098435/concerns-over-baby-bottles>, Sep. 24, 2009.

Examination Report issued in United Kingdom Patent Application No. GB1218578.1 dated Oct. 31, 2012.

Daley, Harvard study backs bottle concern, says plastic used leaches Bisphenol A, The Boston Globe www.boston.com/lifestyle/green/articles/2009/05/22/harvard_study_backs_bottle_concern_and: www.organickidz.ca/stainless-steel-bpa/news-articles, May 22, 2009.

International Search Report and Written Opinion for International Application No. PCT/US2011/029098, Notification mailed Nov. 28, 2011.

Consumer Reports, Major baby bottle manufacturers agree to ban BPA, <http://news.consumerreports.org/safety/2009/03/baby-bottle-makers-agree-to-ban-bpa.html>, Mar. 9, 2009.

Nuby Replacement Spouts, Copyright 2011.

Nuby Klik-it FlexStraw, copyright 2016, <https://nuby.com/en/nuby/cups-spouts/10130/>.

Cornell University, Plastics—Avoiding BPA, [http://envirocancer.cornell.eduhttp://envirocancer.cornell.edu](http://envirocancer.cornell.edu/envirocancer.cornell.eduhttp://envirocancer.cornell.edu), Mar. 2009.

Adams, Six baby bottle manufacturers quietly agree to remove BPA from baby bottles, http://www.naturalnews.com/025804_BPA_Baby_Bottles.html, Mar. 9, 2009.

Wiley, Stainless Steel Baby Bottles are the best alternative to plastic, voices.yahoo.com/stainless-steel-baby-bottles-best-alternative-2999481.html?cat=25, Mar. 6, 2009.

Alter, Time to pack in the polycarbonates, <http://www.treehugger.com/green-food/time-to-pack-in-the-polycarbonates.html>, Aug. 1, 2007.

Thinkbaby, The New Design—Stage B, Cross Cut, No Spill (6 to 12 months)—Two Pack, http://thinkbabybottles.3dcartstores.com/The-New-Design-Stage-B-Cross-Cut-No-Spill-6-to-12-months-Two-Pack-_p_200.html retrieved May 5, 2015.

Garvey, World's first stainless steel baby bottles—safe, strong and sustainable, www.gizmag.com/worlds-first-stainless-steel-baby-bottles/12910, Sep. 22, 2009.

Manila Mommy, A Review and a Giveaway! Pura Kiki Stainless Steel Bottle, <http://manilamommy.com/pura-kiki-review/>, Mar. 5, 2012.

Family Education, Pura Stainless Steel Water Bottle Giveaway, <http://blogs.familyeducation.com/blogs/lindsay/pura-stainless-steel-water-bottle-giveaway>, Sep. 14, 2011.

Stannard, Yale study details how and why of BPA's dangers, www.ehhi.org/plastics/taylor_nhregister_0310.shtml and: www.organickidz.ca/stainless-steel-bpa/news-articles, Mar. 9, 2009.

* cited by examiner

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(57)

CLAIM

The ornamental design for a fluid container spout, as shown and described.

DESCRIPTION

FIG. 1 is a front, top, and side perspective view of a first embodiment of a fluid container spout embodying our new design.

FIG. 2 is a left side view thereof.

FIG. 3 is a right side view thereof.

FIG. 4 is a front view thereof.

FIG. 5 is a back view thereof.

FIG. 6 is a top view thereof.

FIG. 7 is a bottom view thereof.

FIG. 8 is a front, top, and side perspective view of a second embodiment of a fluid container spout embodying our new design.

FIG. 9 is a left side view thereof.

FIG. 10 is a right side view thereof.

FIG. 11 is a front view thereof.
FIG. 12 is a back view thereof.
FIG. 13 is a top view thereof.
FIG. 14 is a bottom view thereof.
FIG. 15 is a front, top, and side perspective view of the embodiment of FIGS. 1-7, shown in an alternate environment of use.
FIG. 16 is a left side view thereof.
FIG. 17 is a right side view thereof.
FIG. 18 is a front view thereof.
FIG. 19 is a back view thereof.
FIG. 20 is a top view thereof.
FIG. 21 is a bottom view thereof.
FIG. 22 is a front, top, and side perspective view of the embodiment of FIGS. 8-14, shown in an alternate environment of use.
FIG. 23 is a left side view thereof.
FIG. 24 is a right side view thereof.
FIG. 25 is a front view thereof.
FIG. 26 is a back view thereof.
FIG. 27 is a top view thereof; and,
FIG. 28 is a bottom view thereof.

Broken lines are used to illustrate features of the fluid container spout which form no part of the claimed design. Broken lines showing the strap and lid of the spout form no part of the claimed design. In the second embodiment of the spout, broken lines showing the round and elliptical holes form no part of the claimed design.

1 Claim, 16 Drawing Sheets

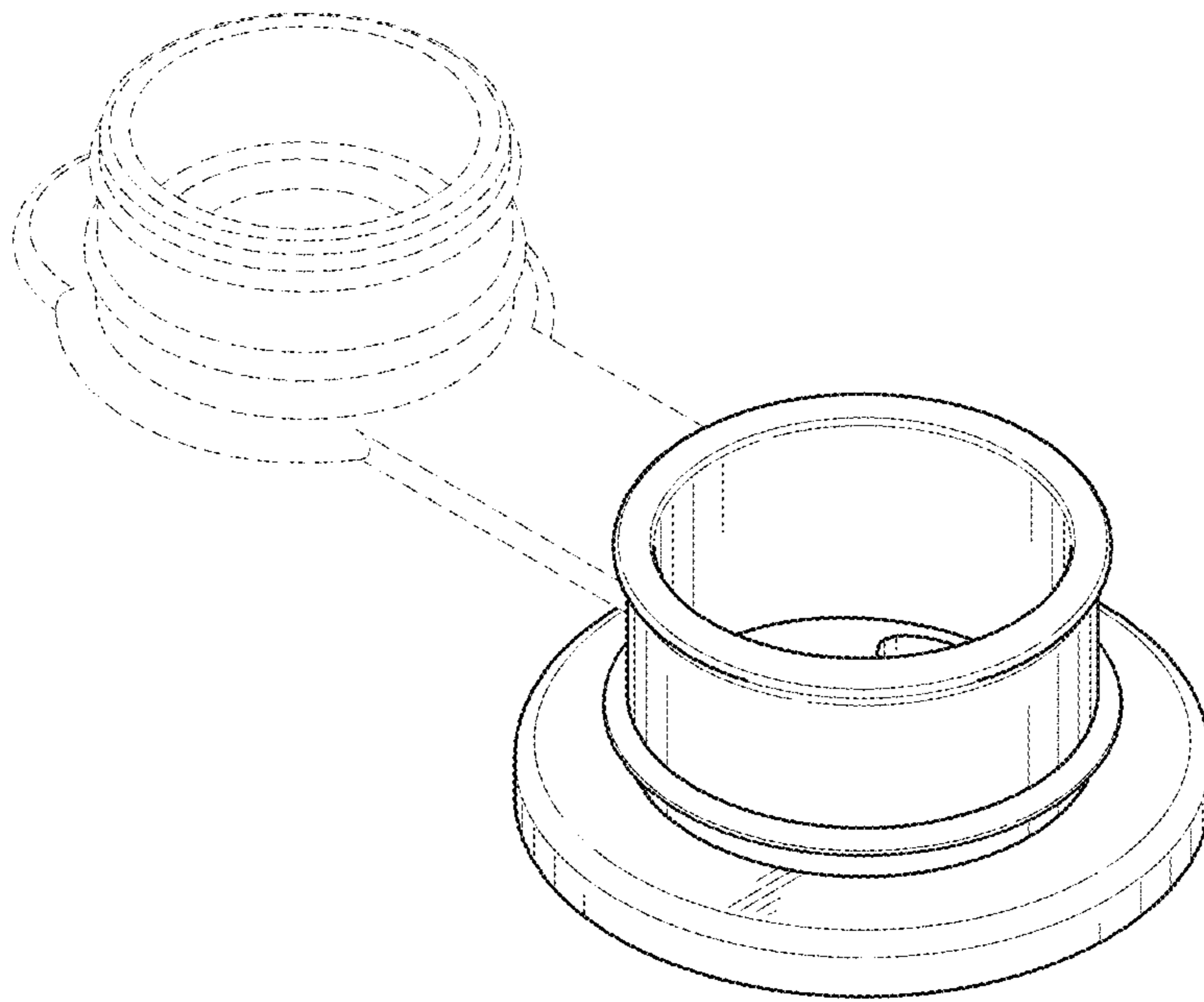


FIG. 1

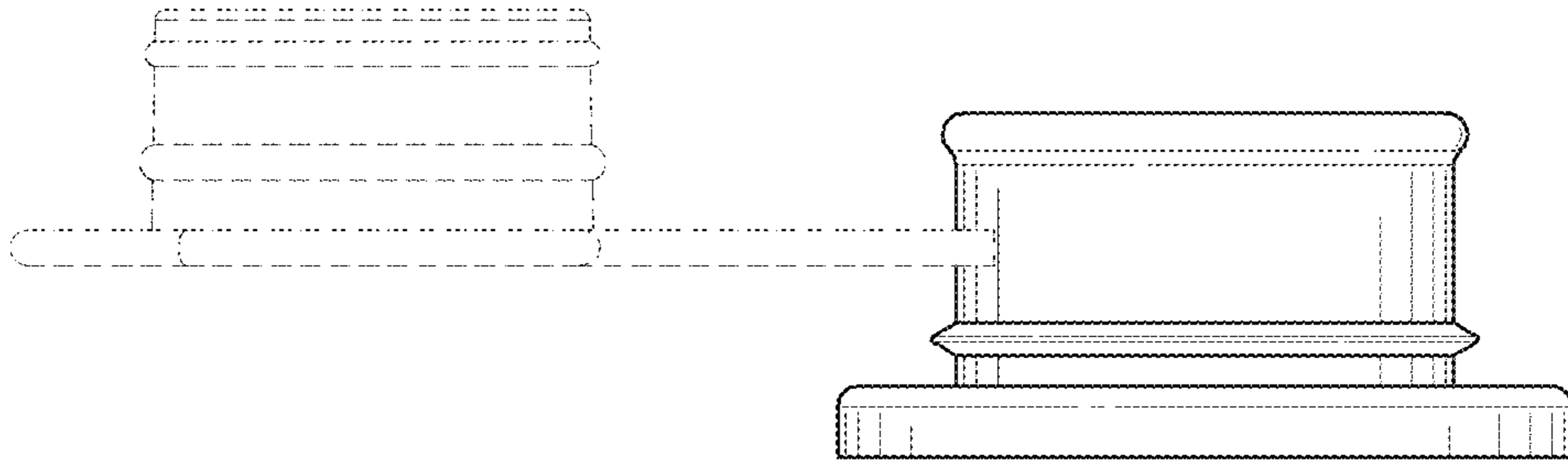


FIG. 2

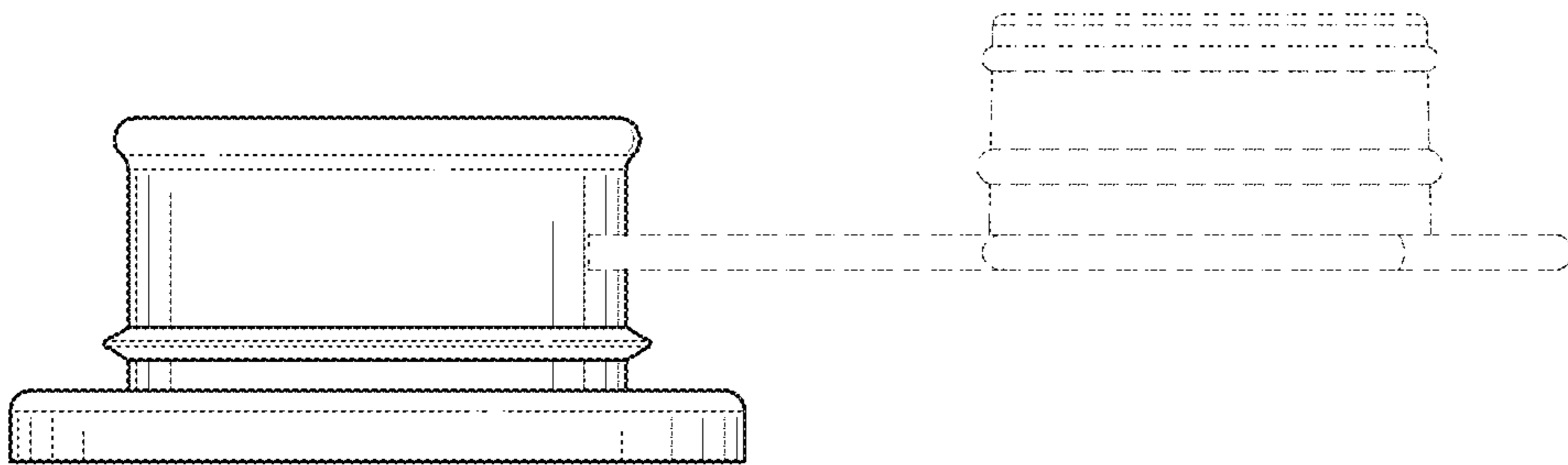


FIG. 3

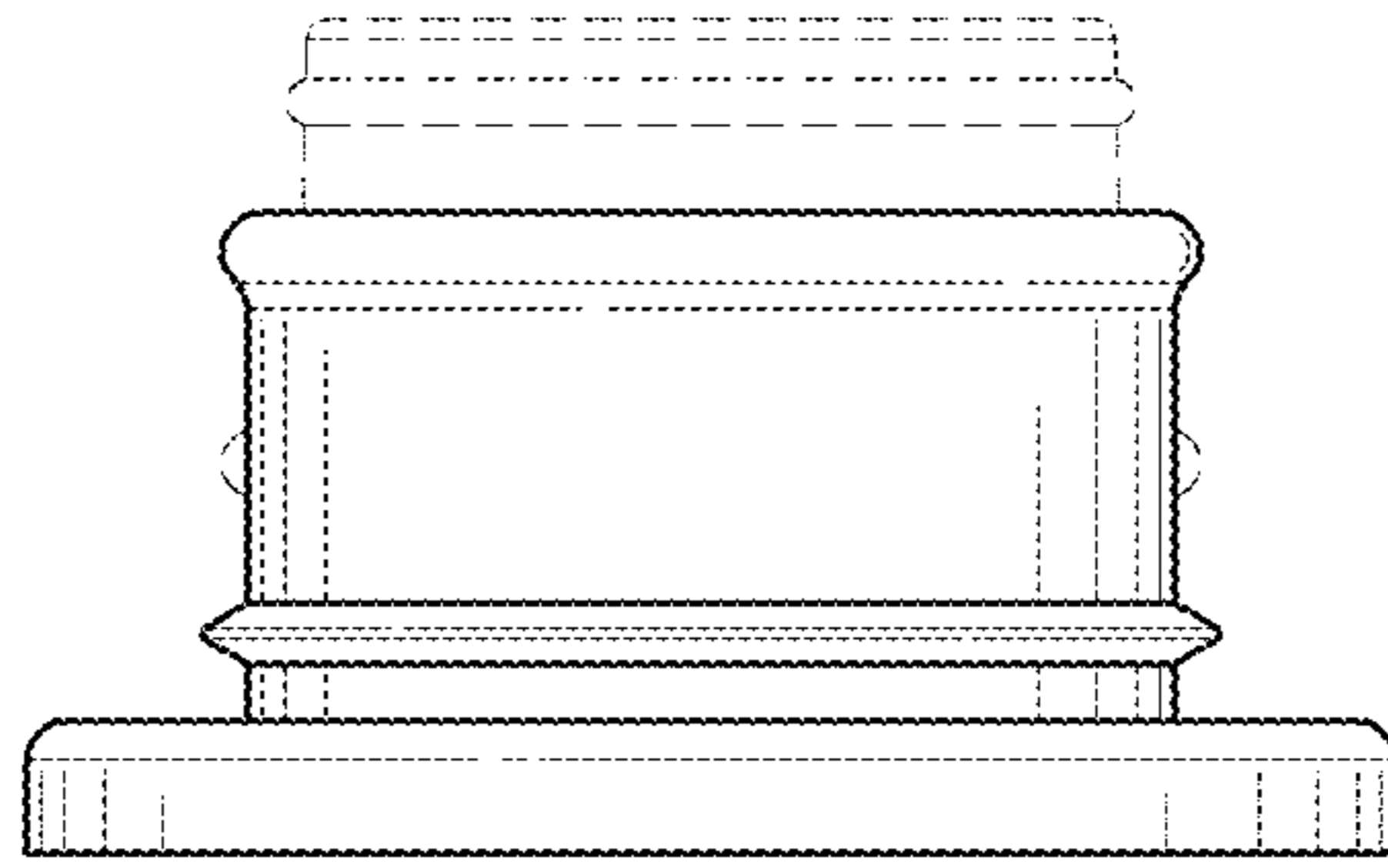


FIG. 4

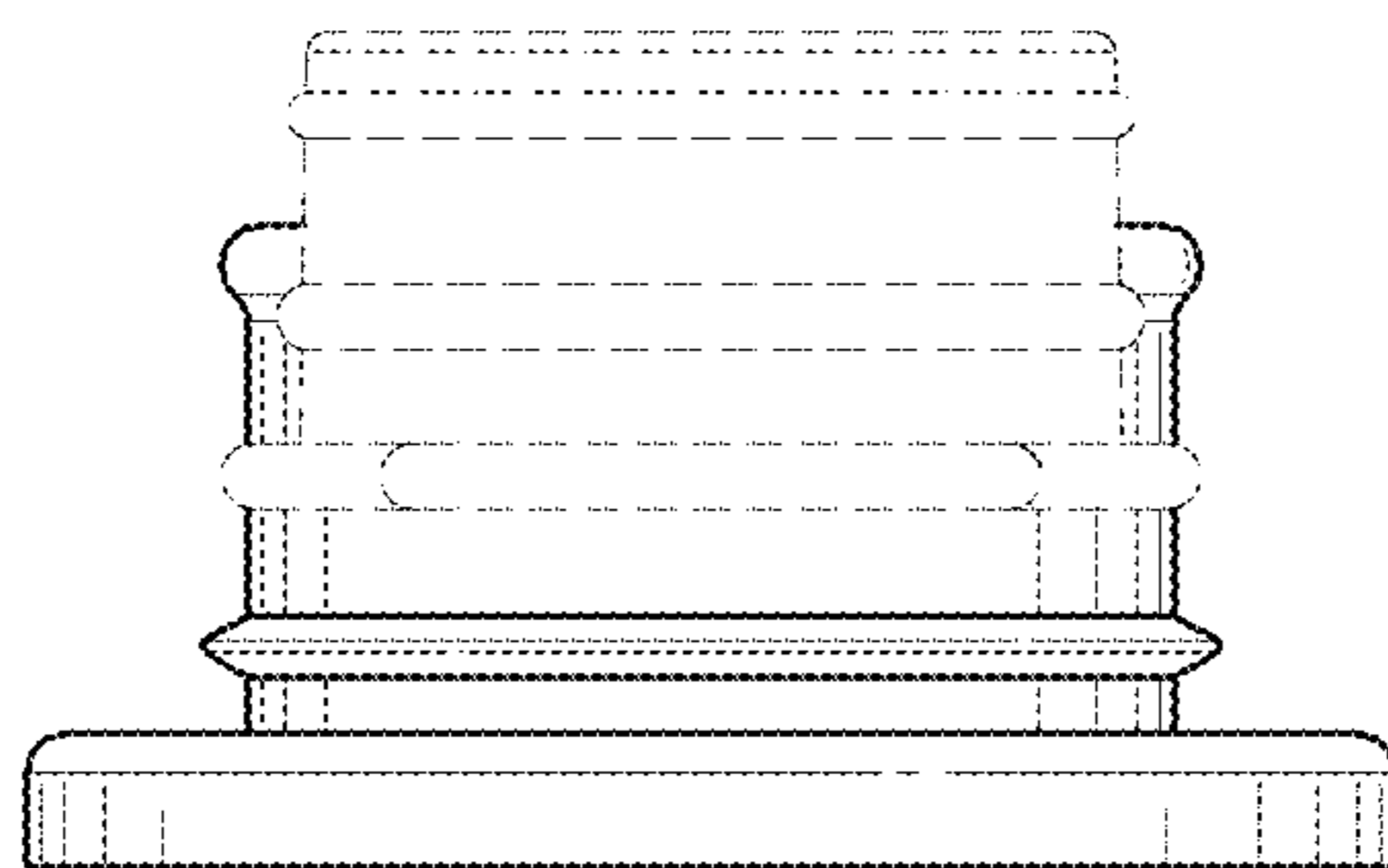


FIG. 5

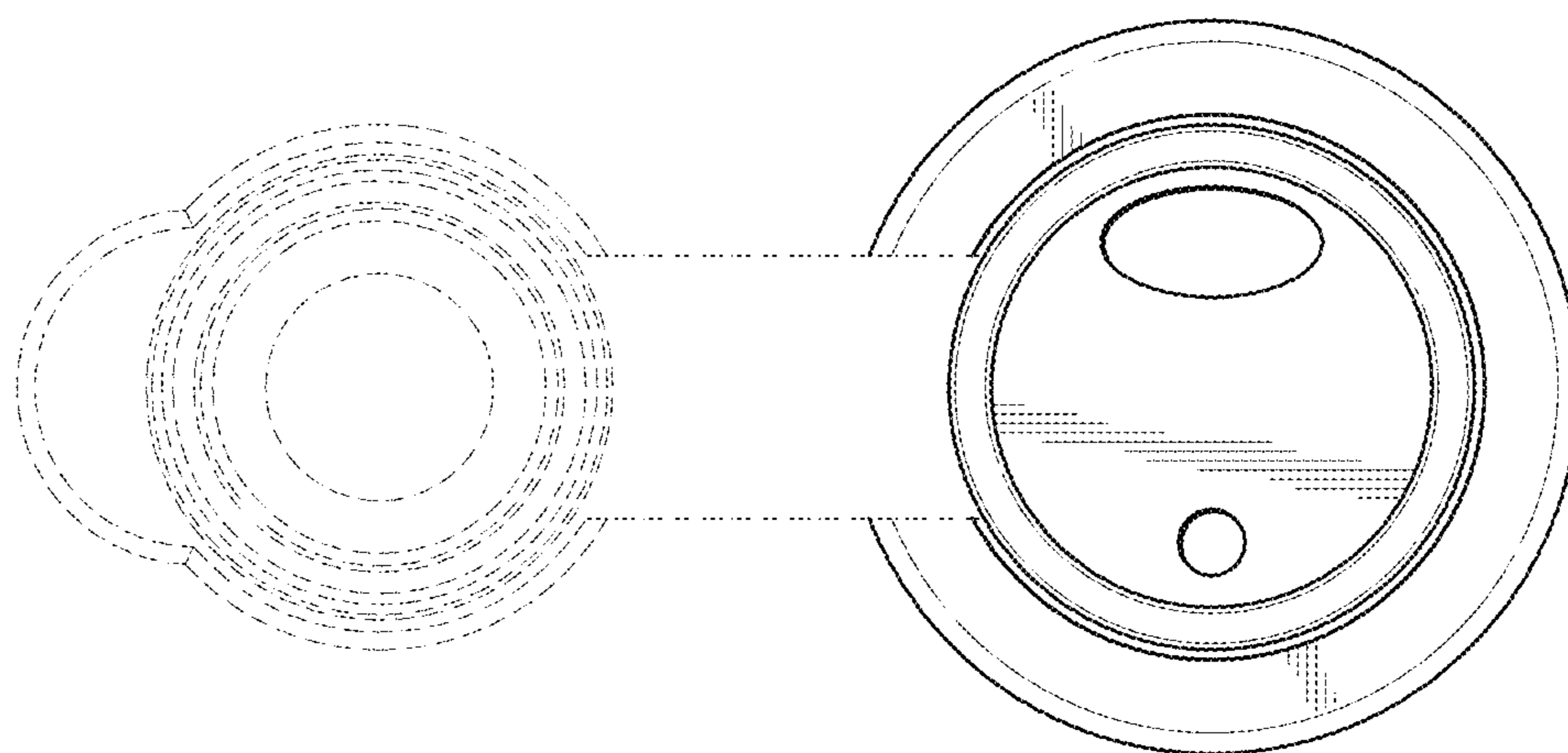


FIG. 6

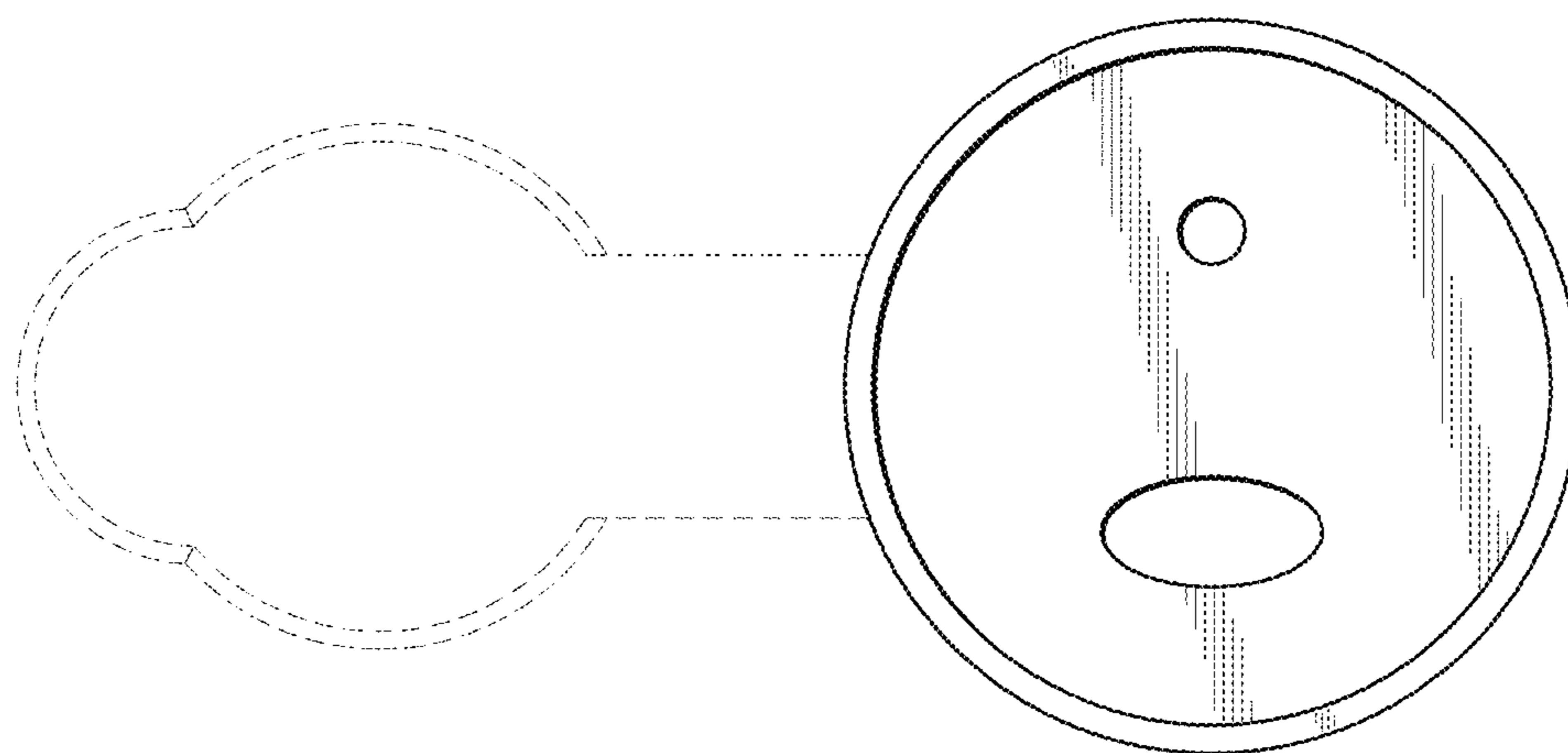


FIG. 7

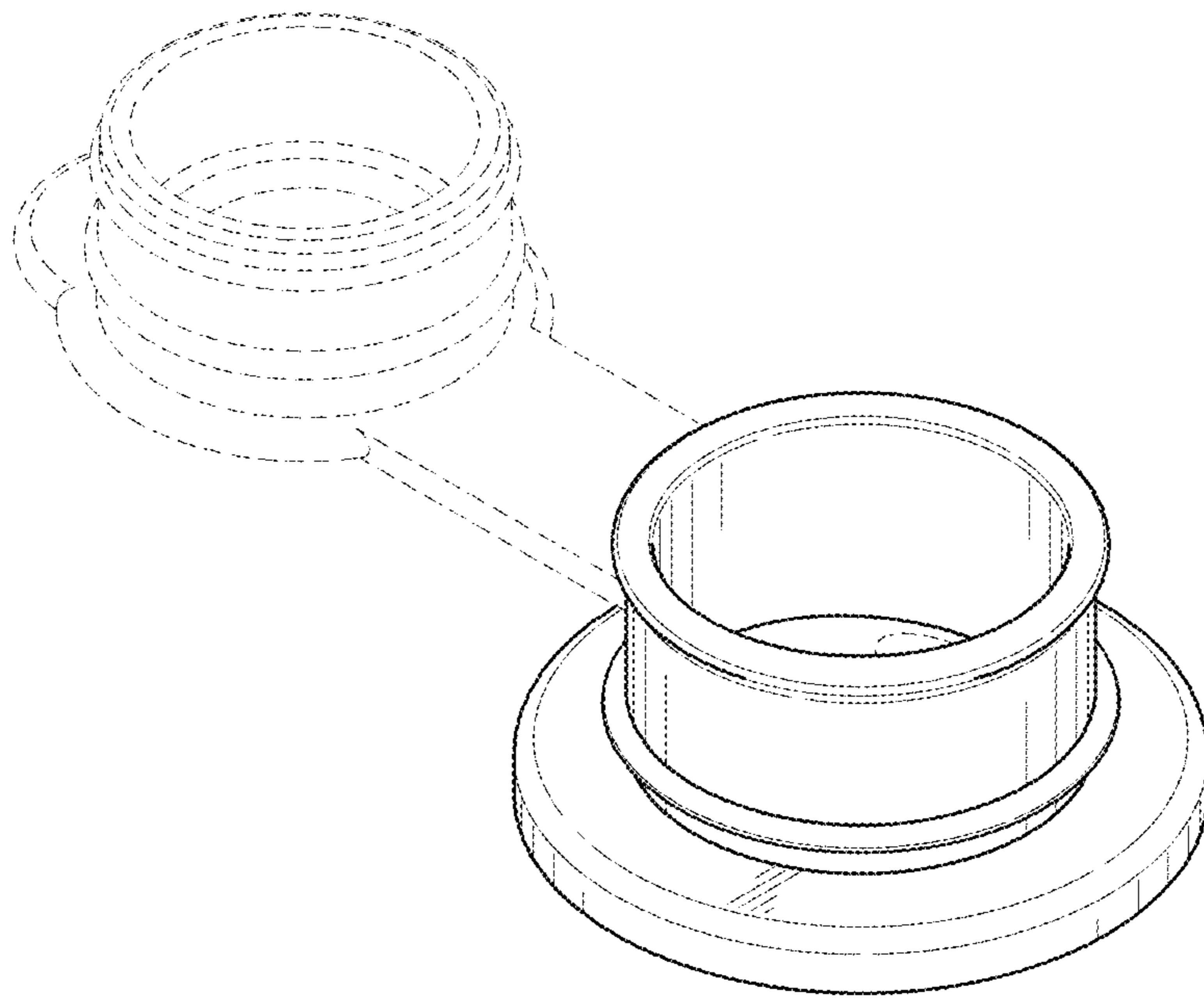


FIG. 8

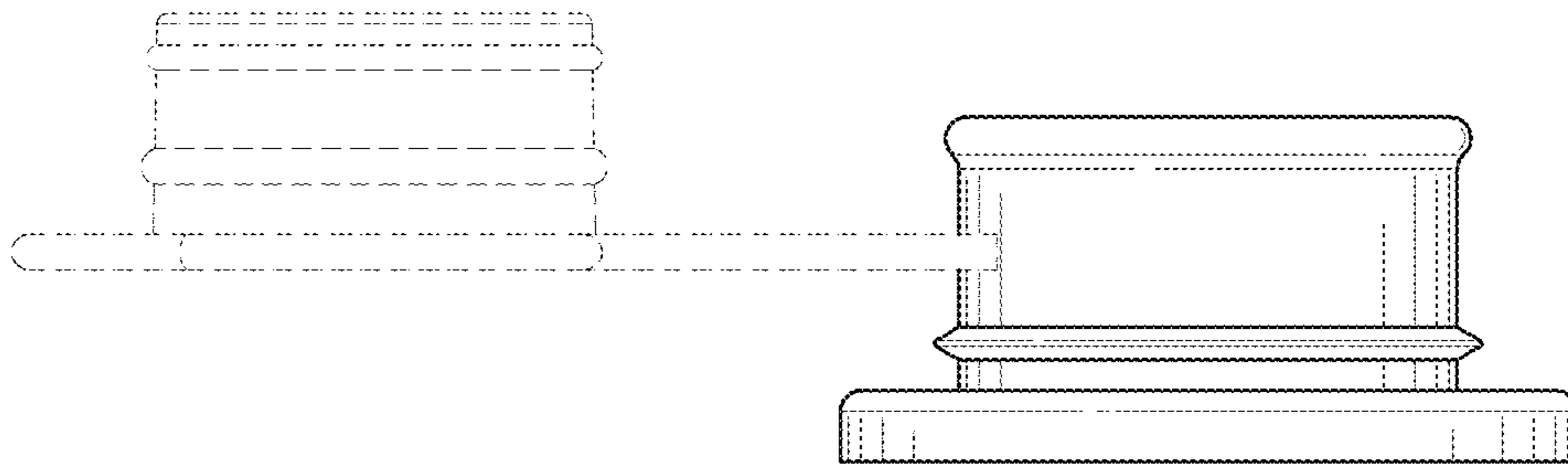


FIG. 9

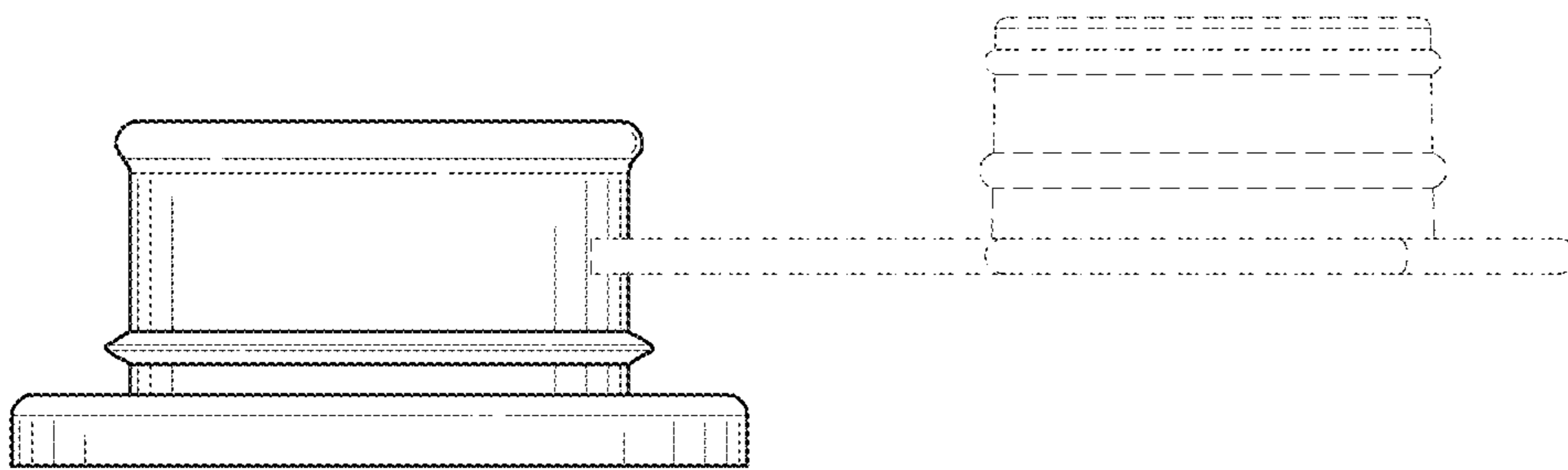


FIG. 10

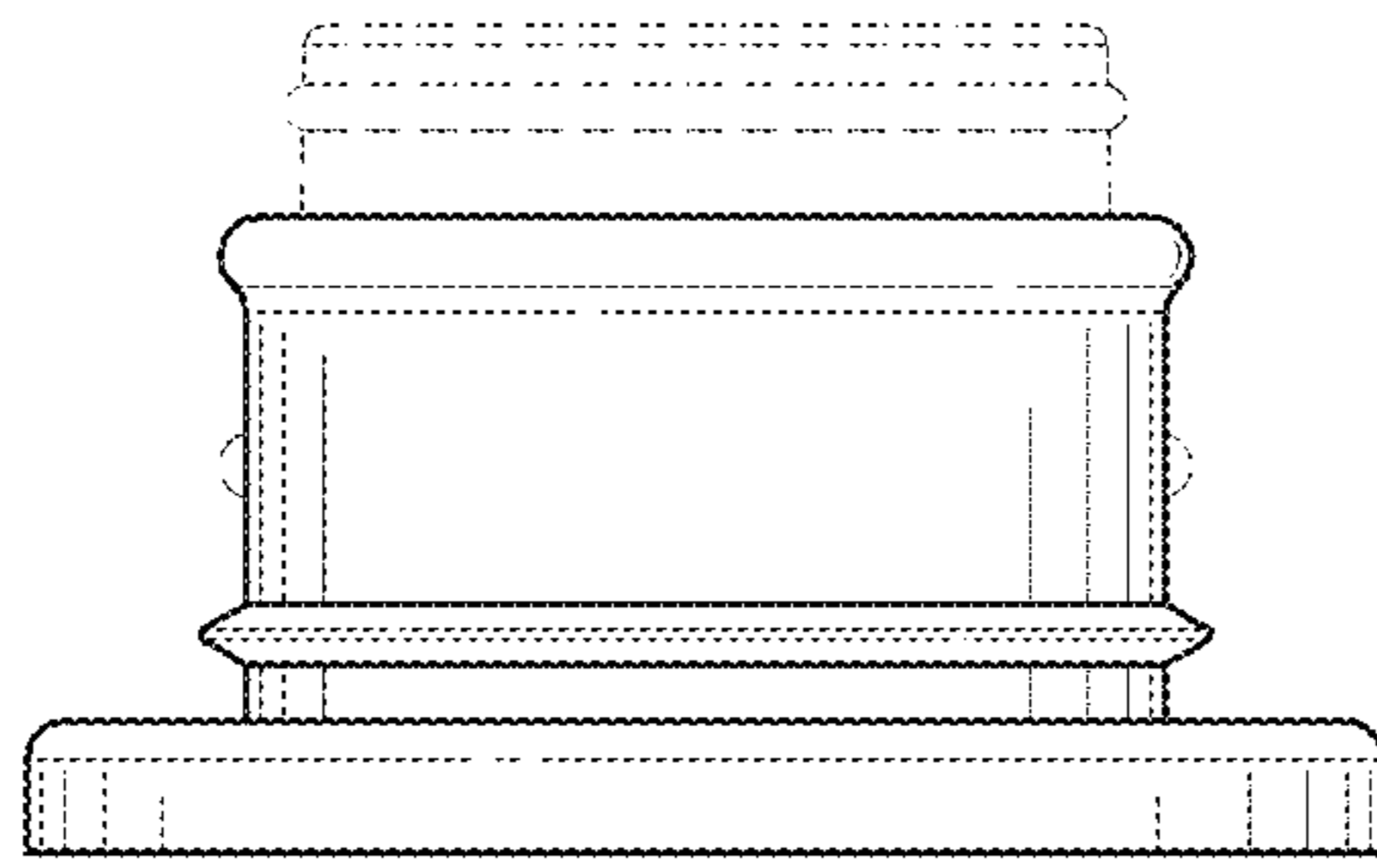


FIG. 11

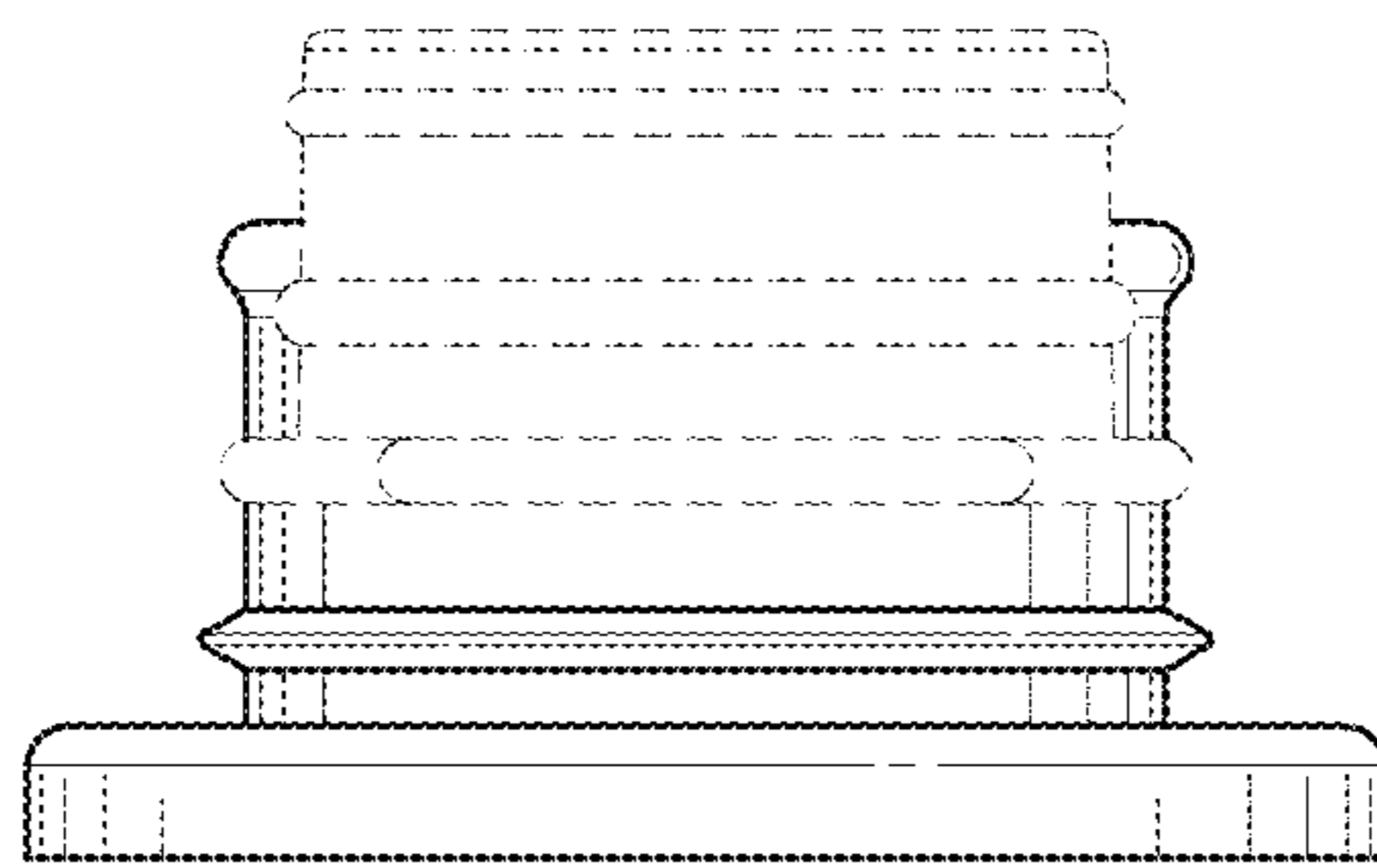


FIG. 12

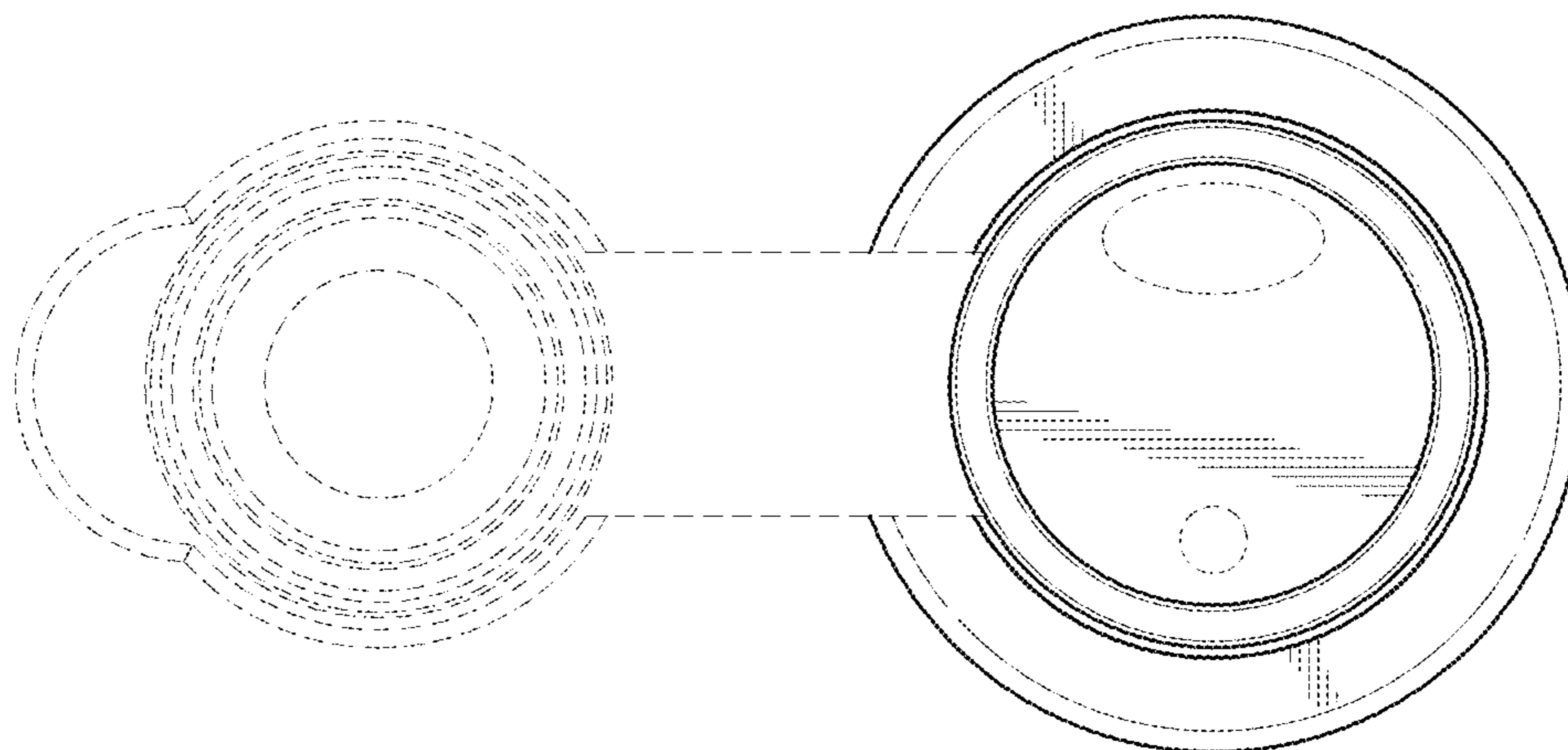


FIG. 13

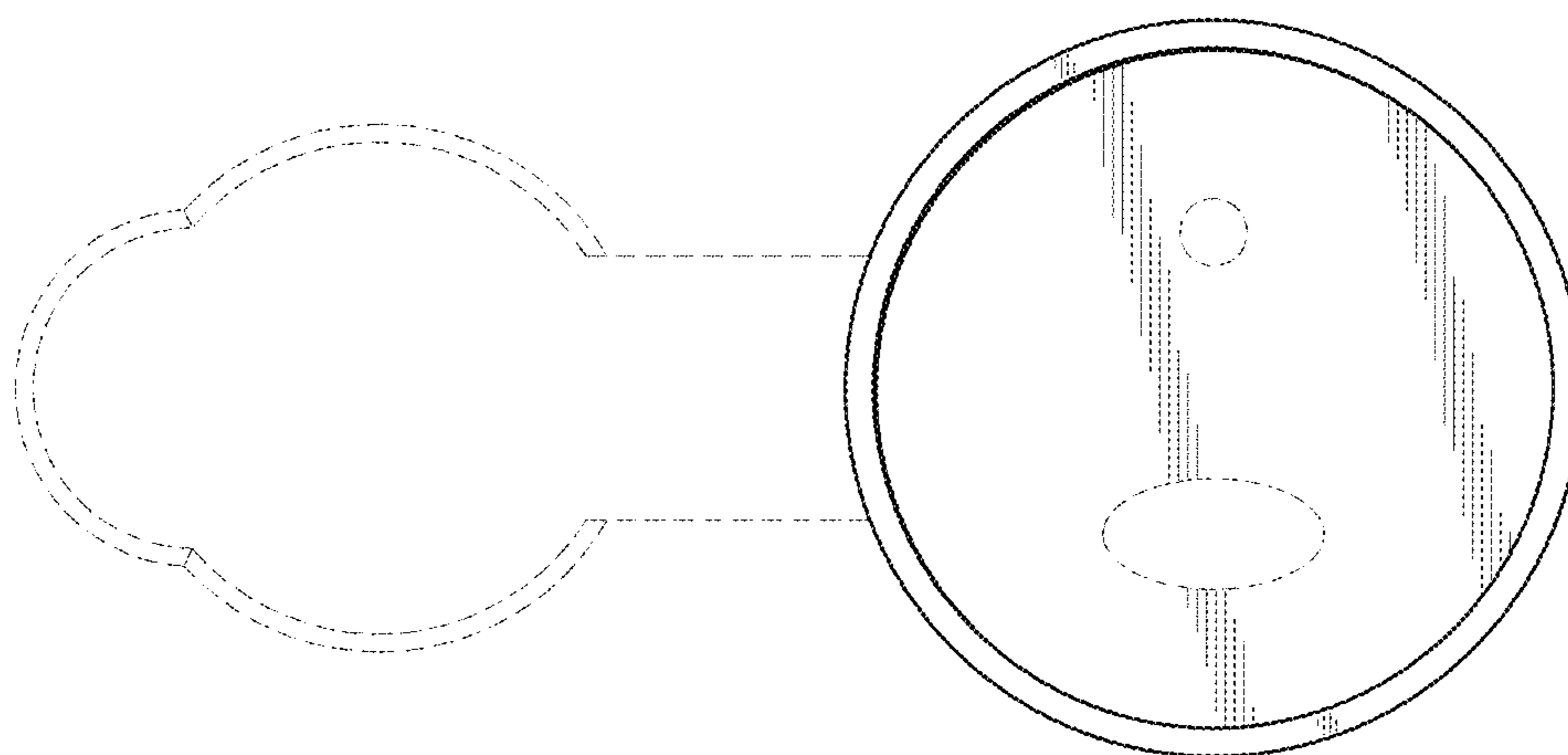


FIG. 14

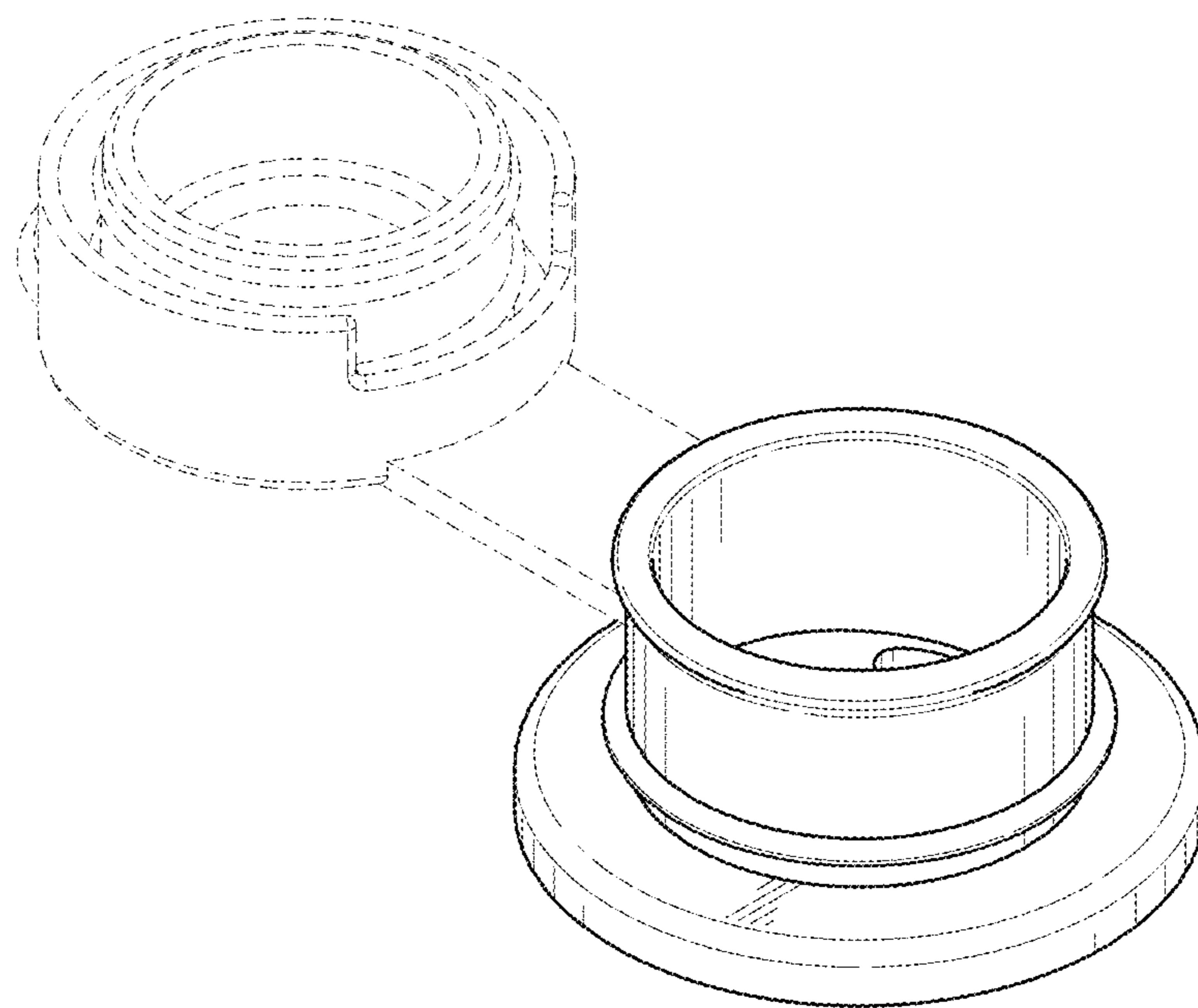


FIG. 15

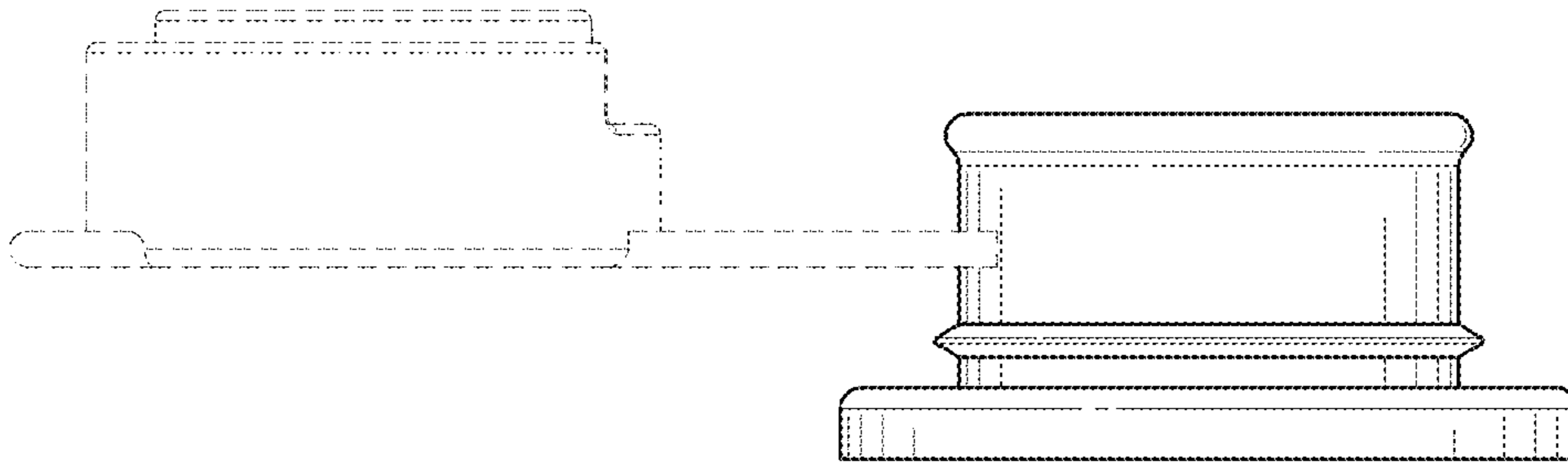


FIG. 16

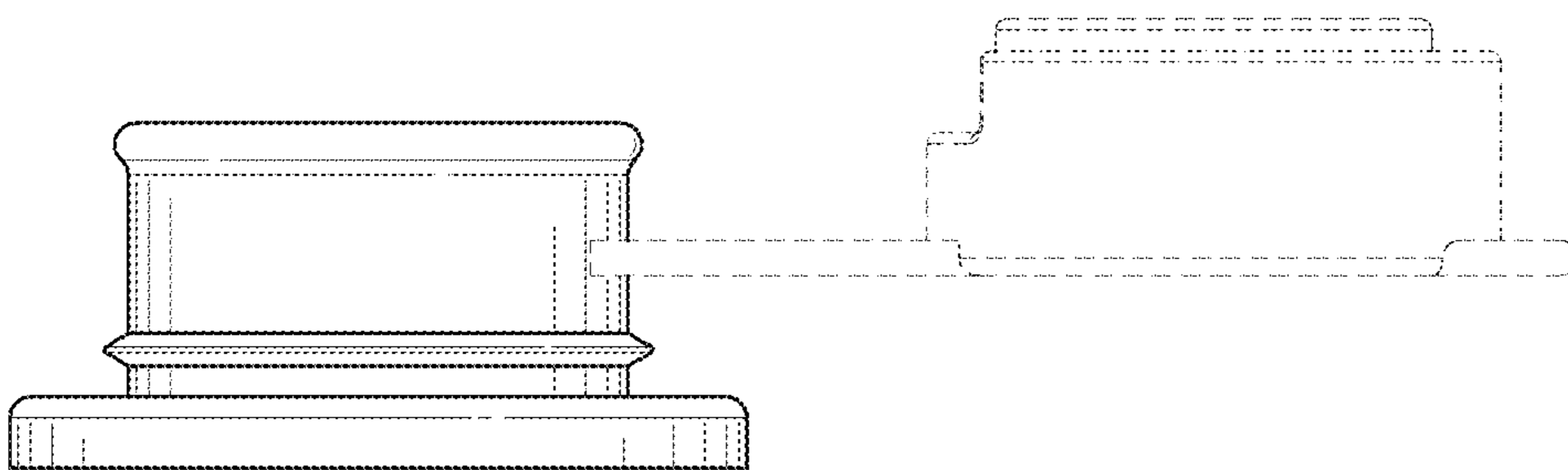


FIG. 17

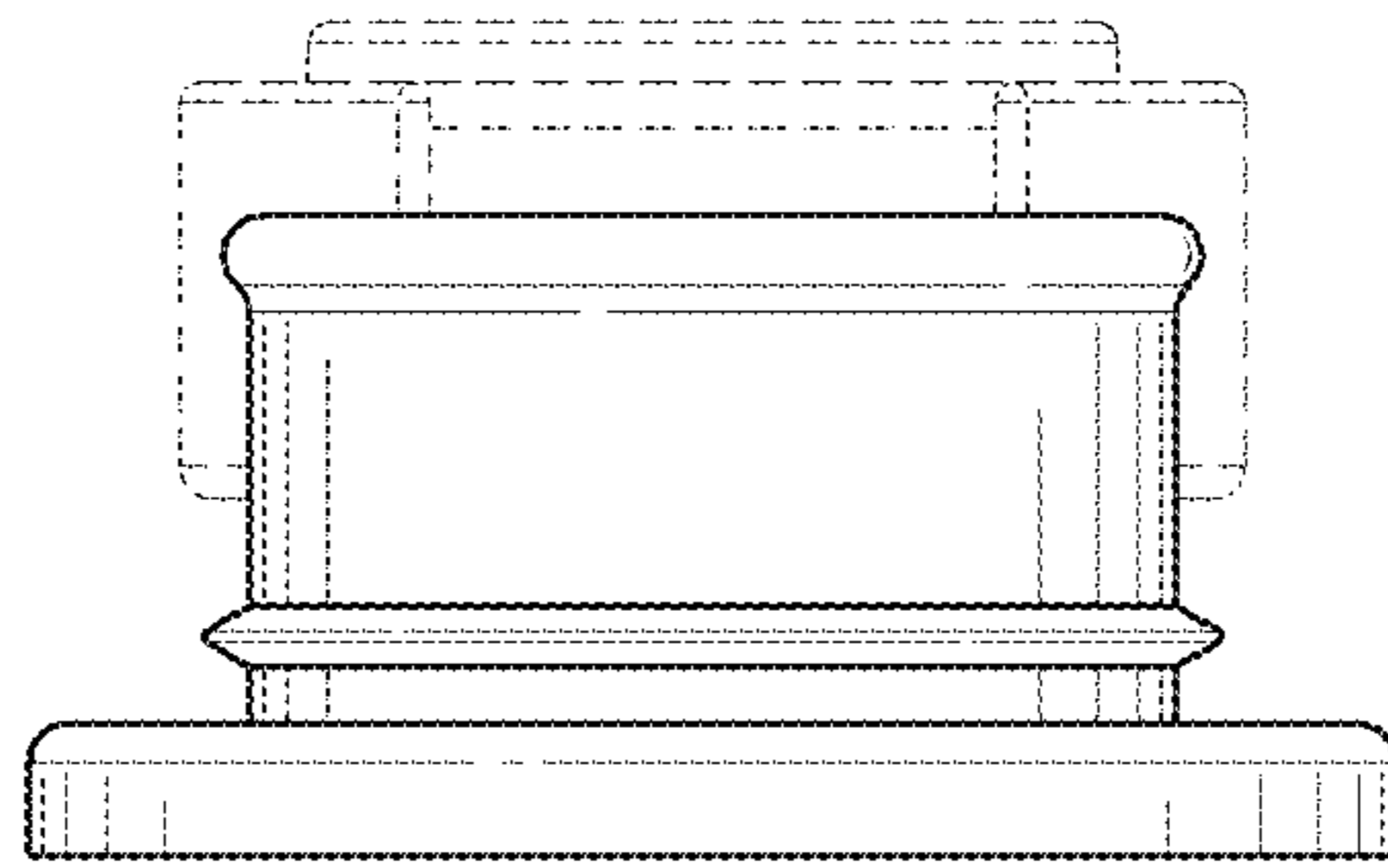


FIG. 18

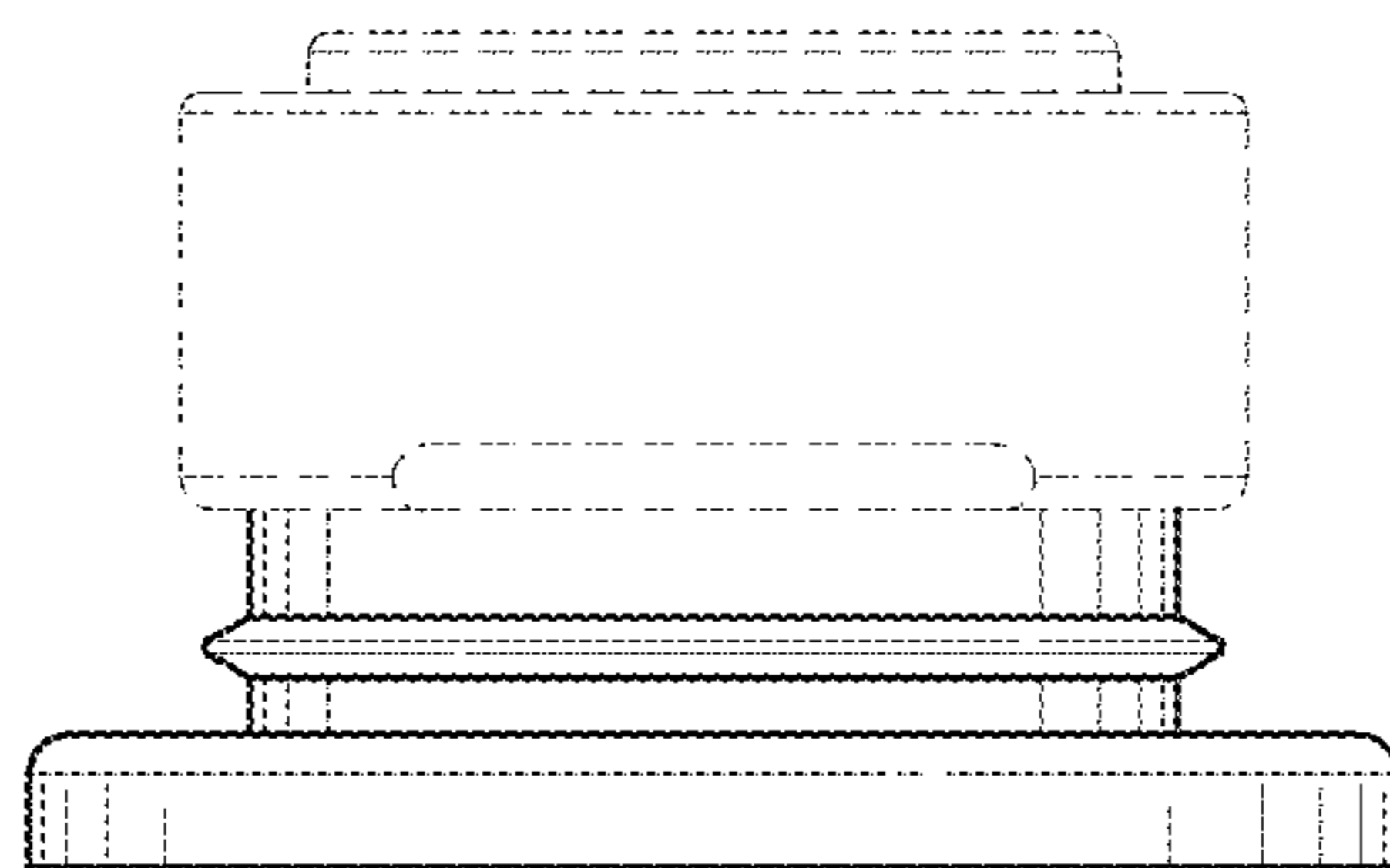


FIG. 19

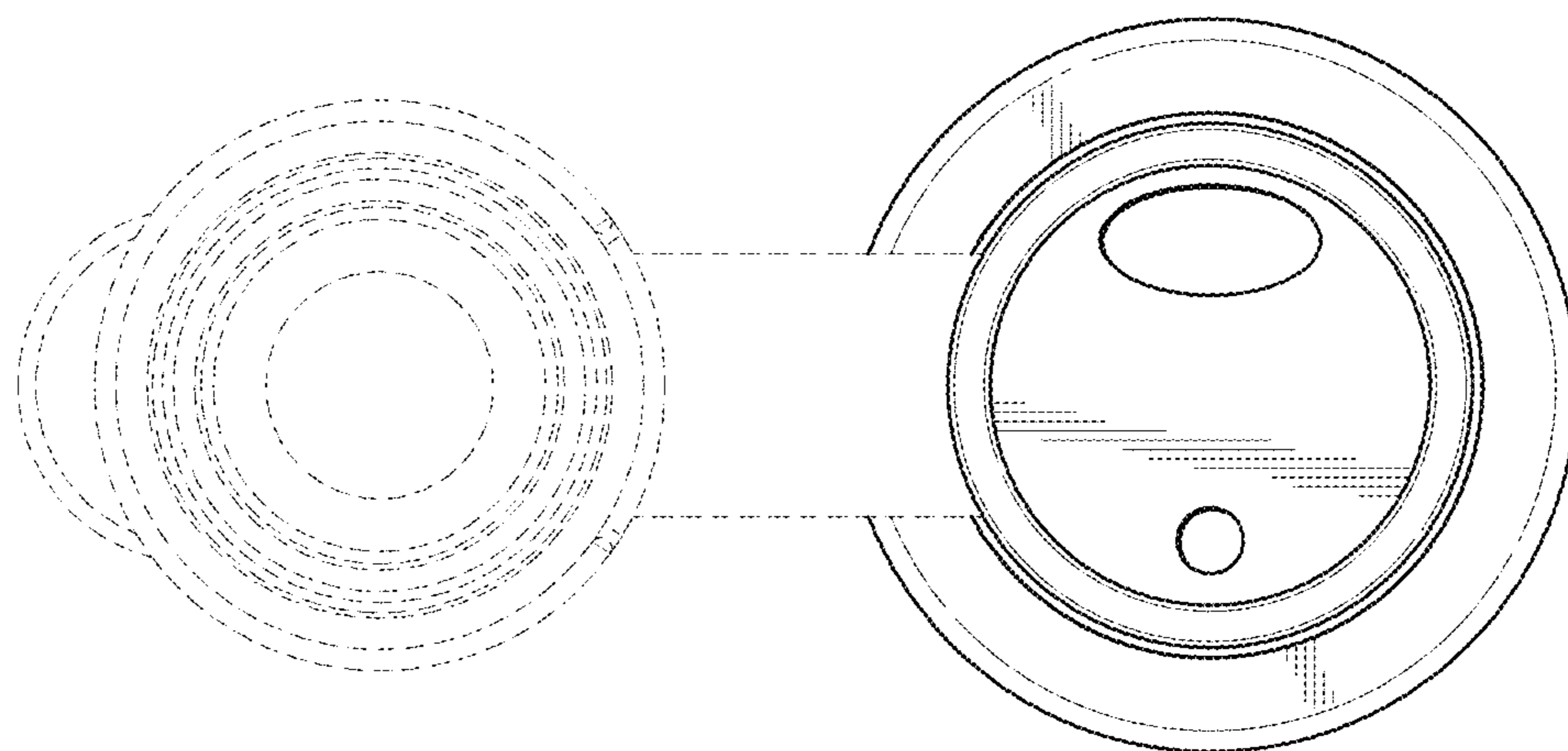


FIG. 20

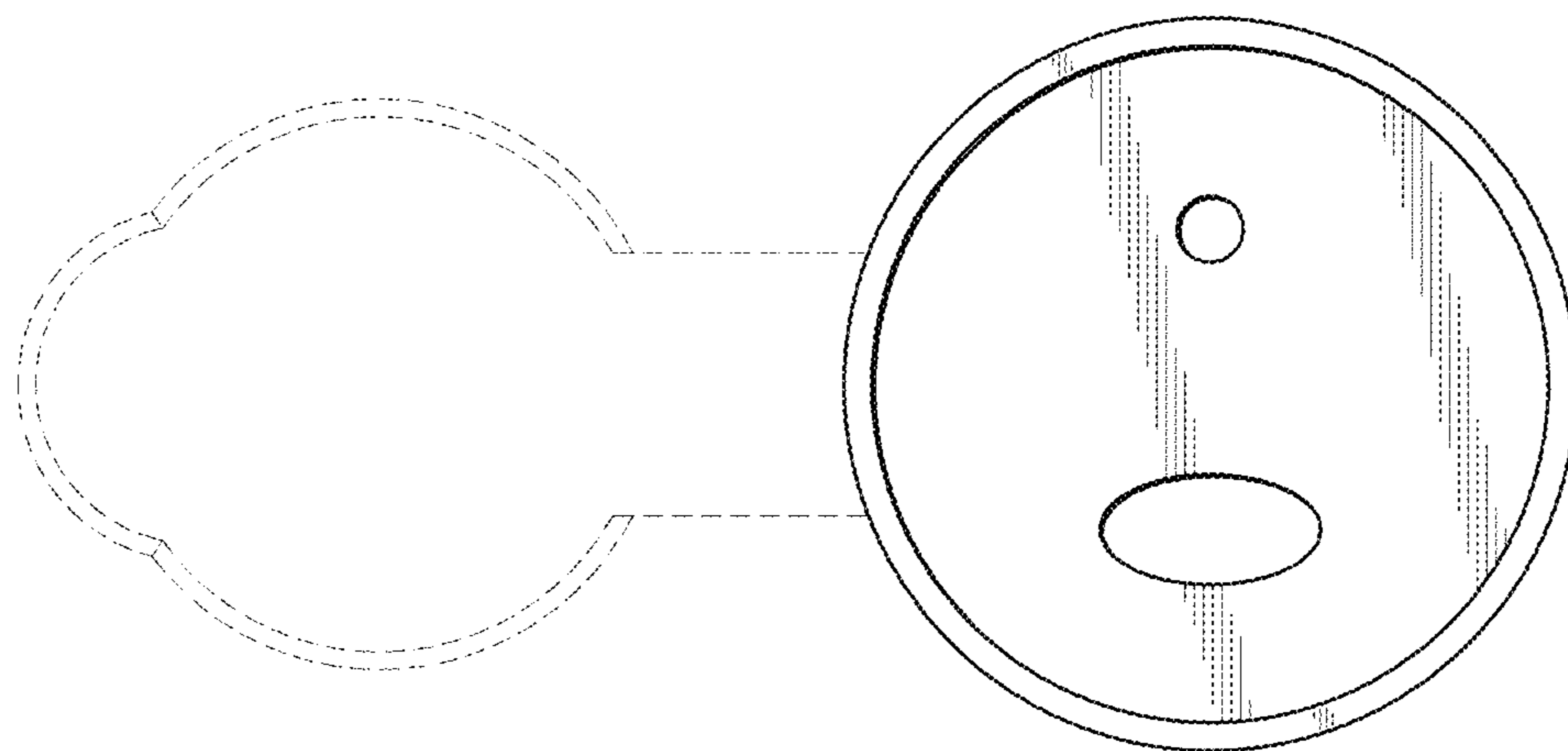


FIG. 21

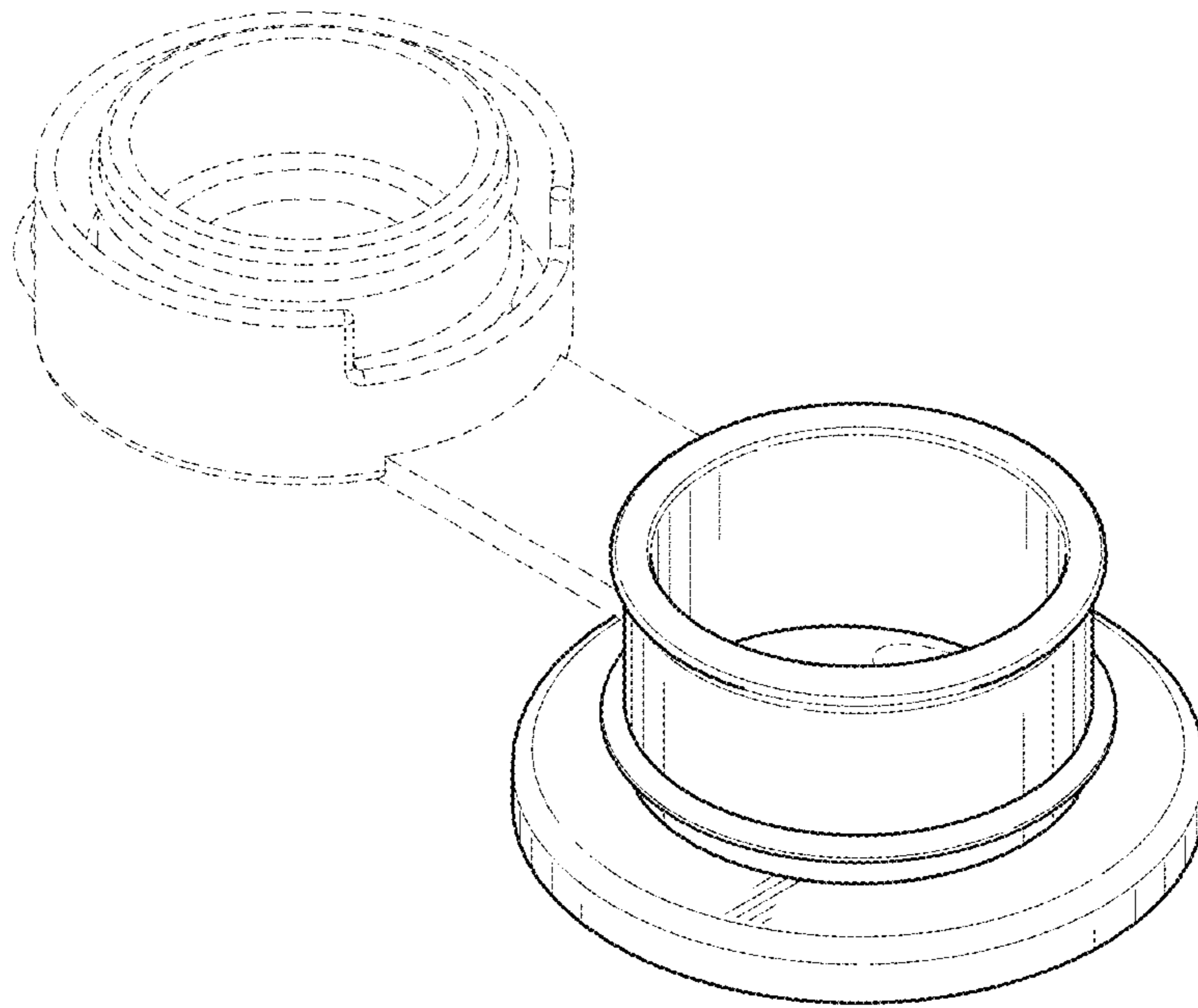


FIG. 22

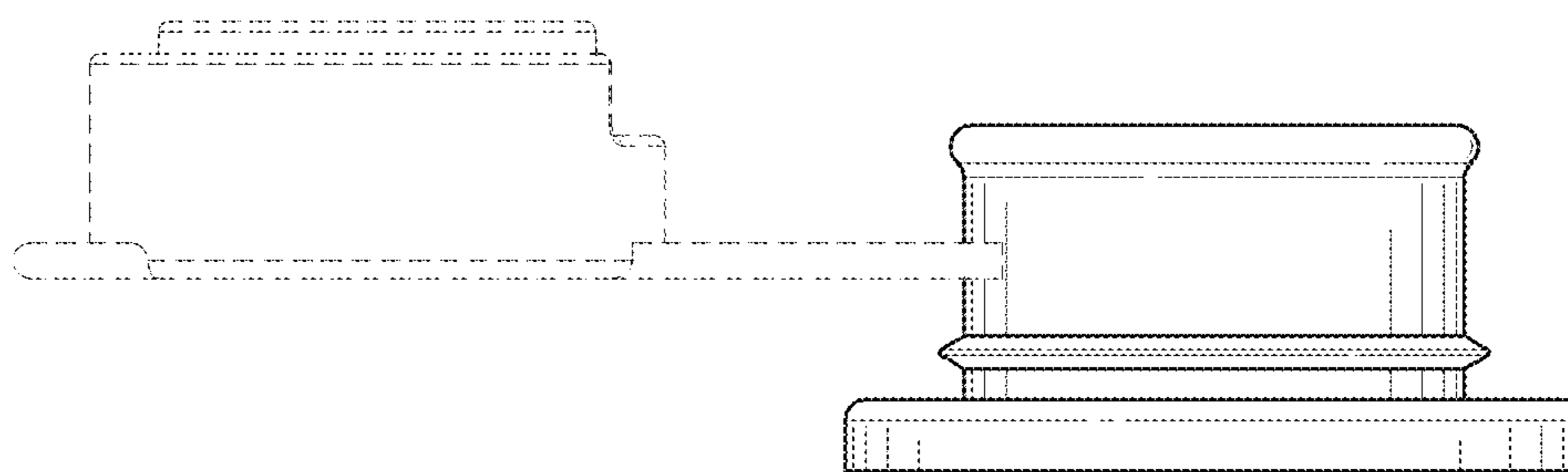


FIG. 23

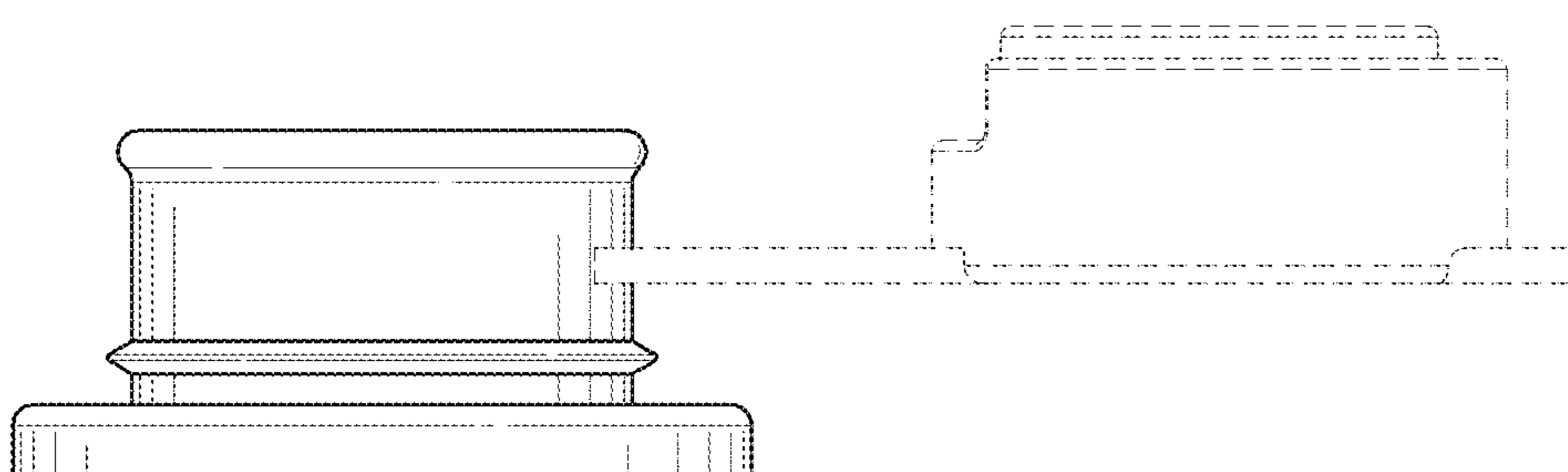


FIG. 24

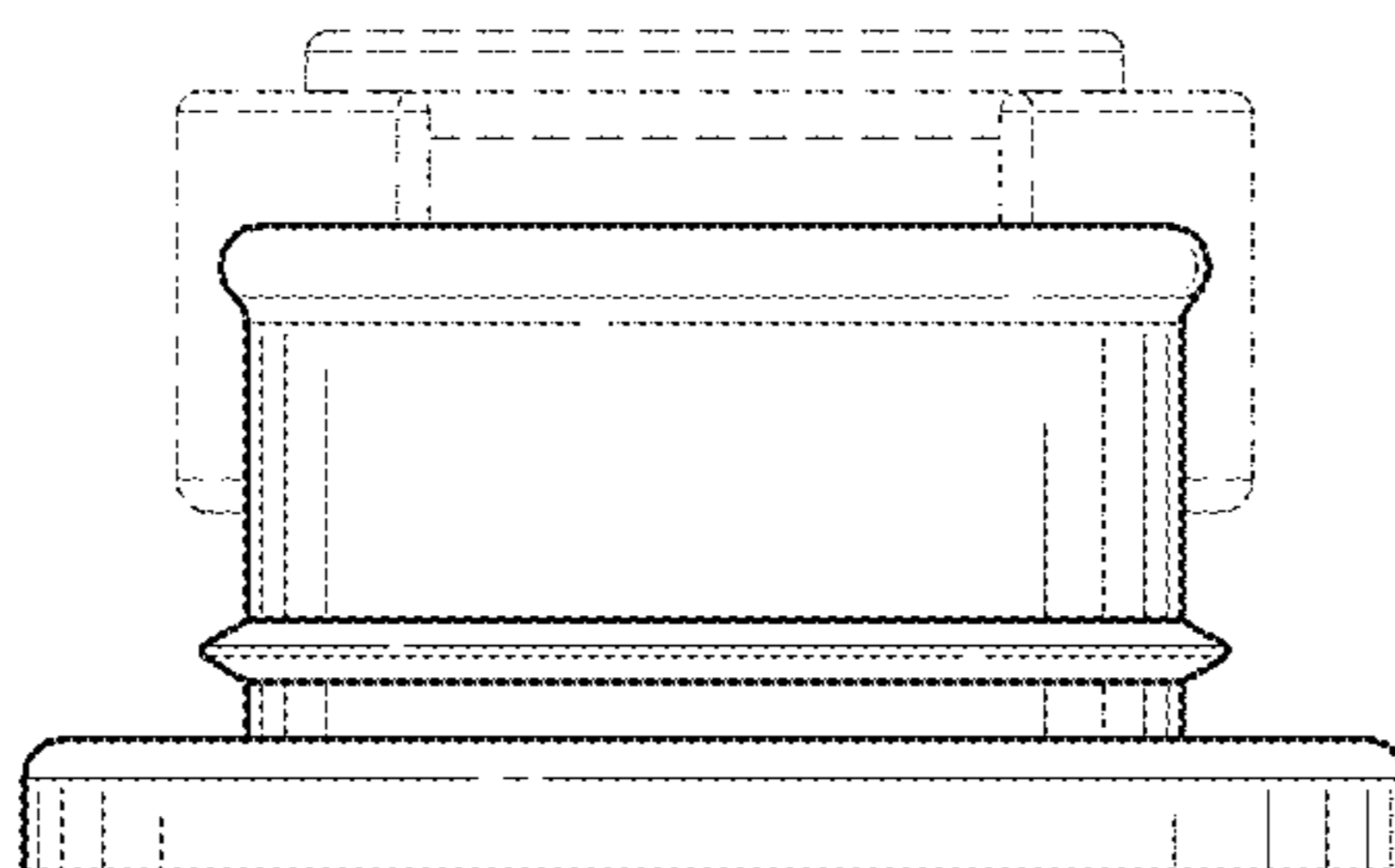


FIG. 25

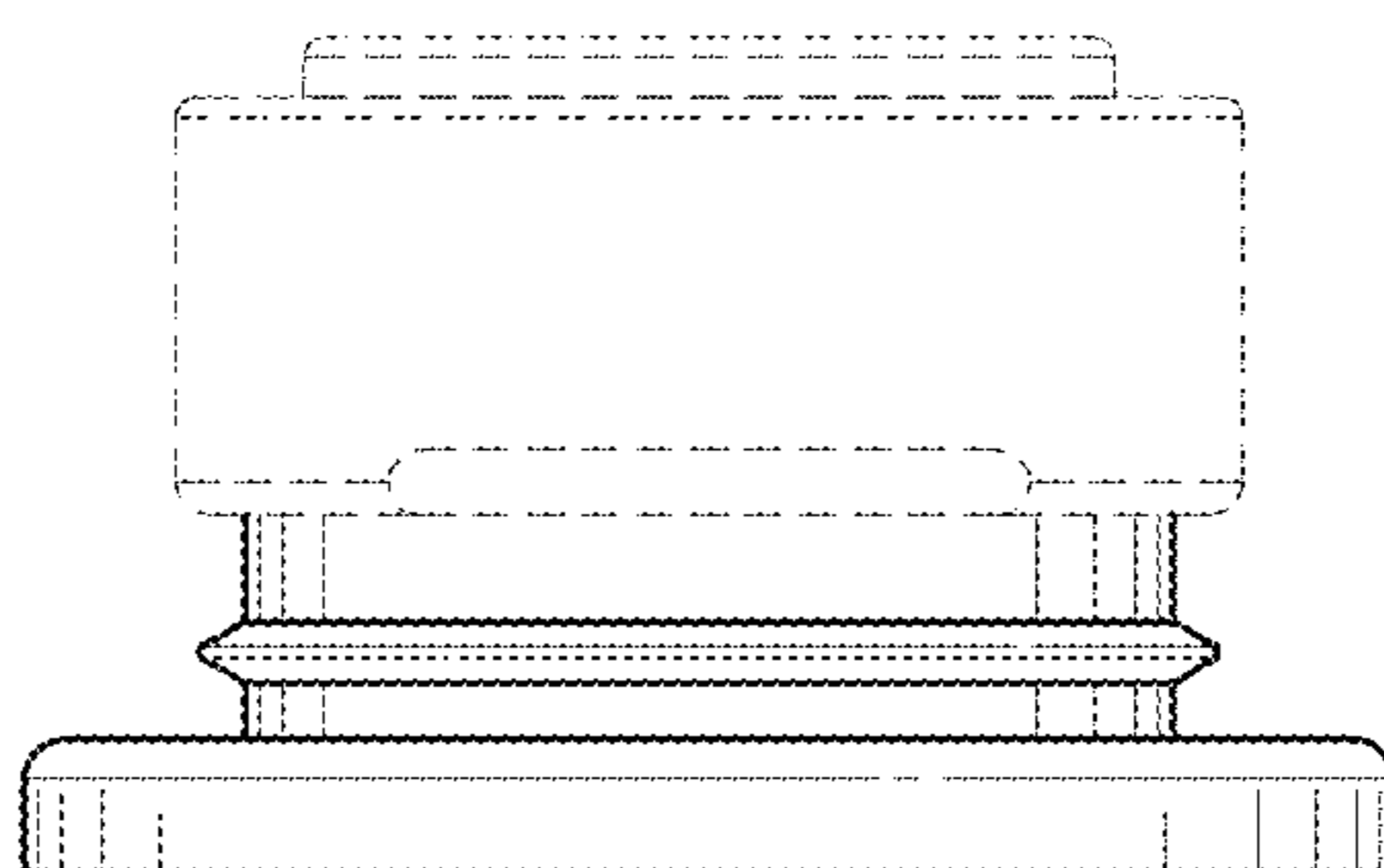


FIG. 26

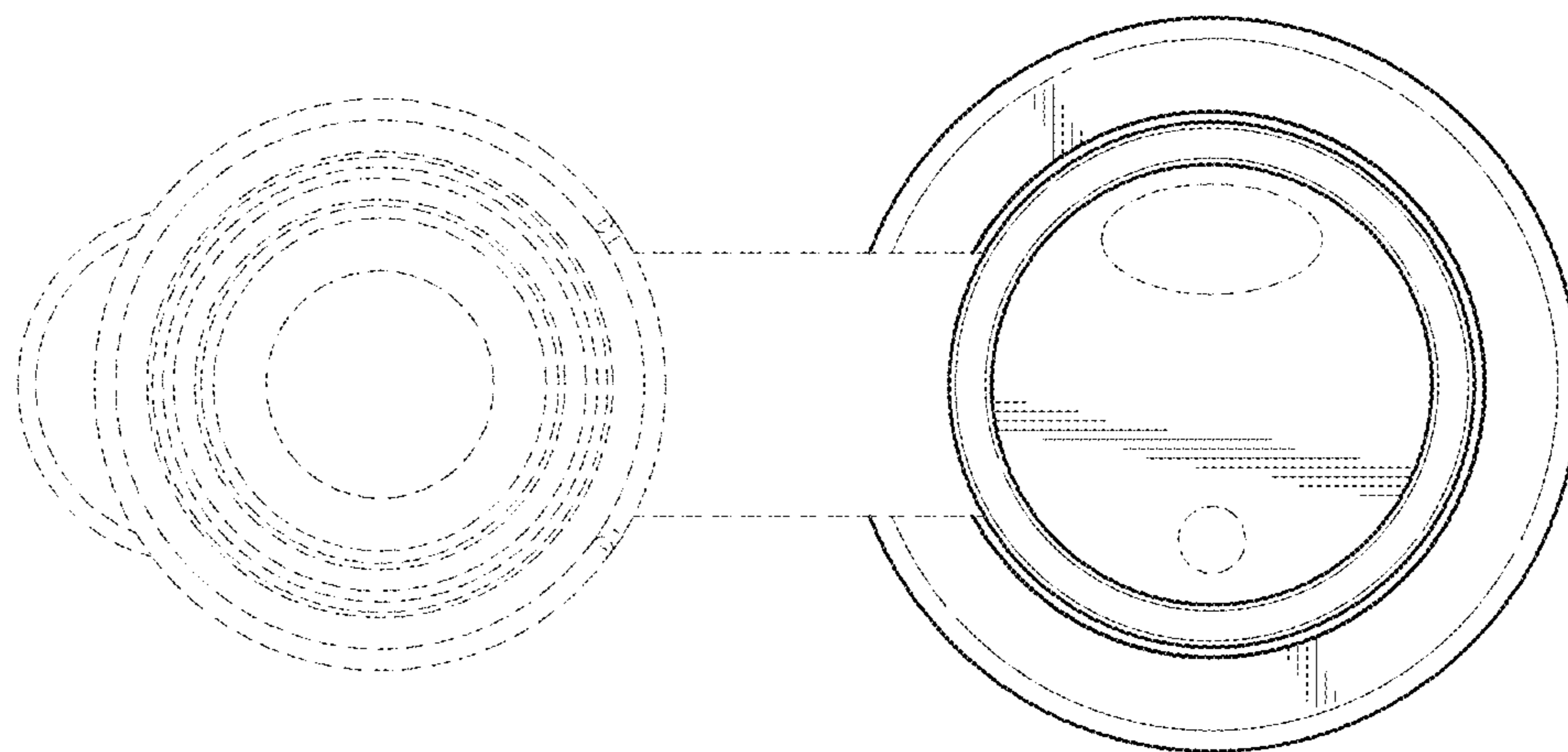


FIG. 27

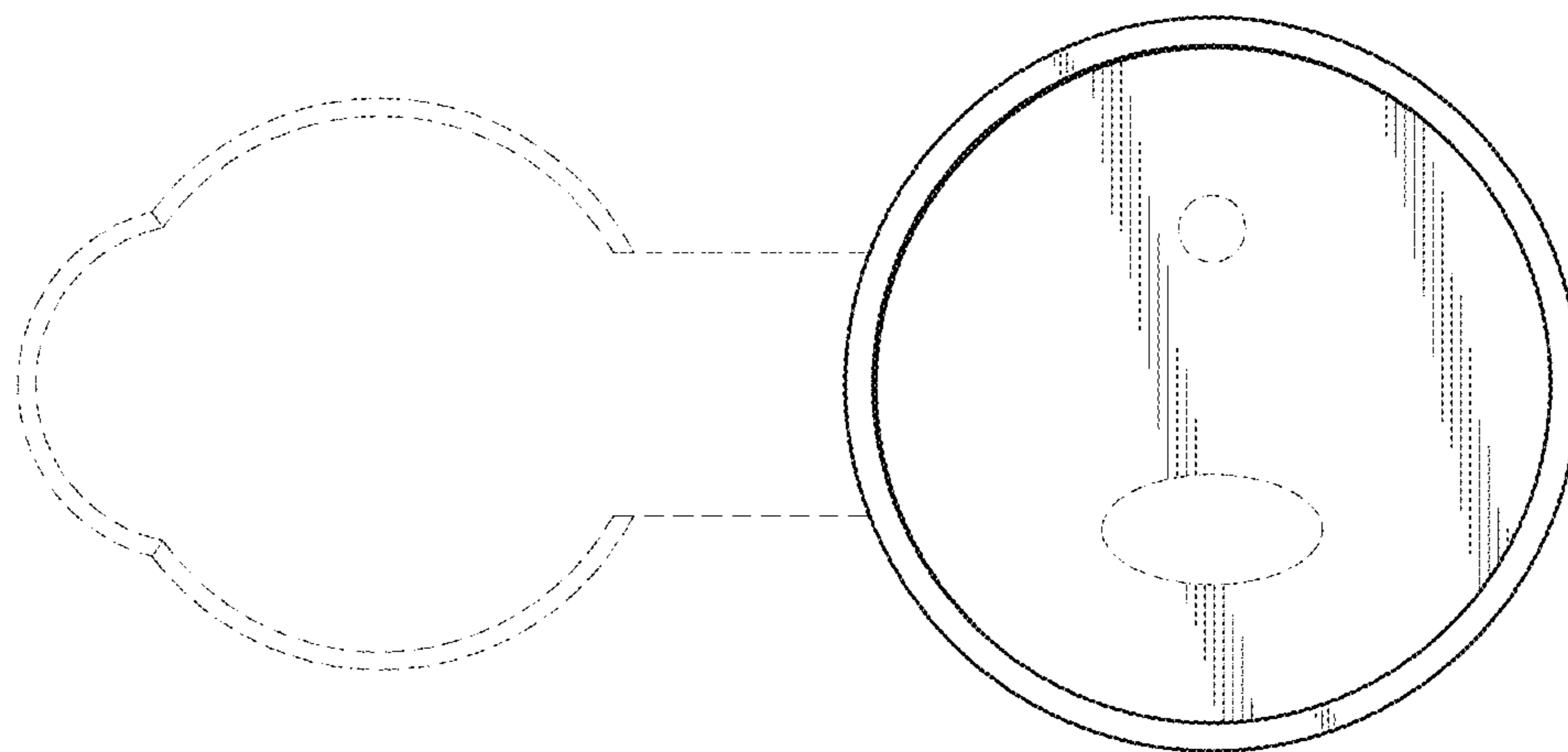


FIG. 28