

US00D964634S

(12) **United States Design Patent** (10) **Patent No.:** **US D964,634 S**
Le (45) **Date of Patent:** **** Sep. 20, 2022**

(54) **RING LIGHT**
(71) Applicant: **Sweet Nectar Enterprise, Inc.**,
Walpole, MA (US)
(72) Inventor: **Tien Cong Le**, Irvine, CA (US)
(73) Assignee: **SWEET NECTAR ENTERPRISE,**
INC., Walpole, MA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/758,992**
(22) Filed: **Nov. 19, 2020**
(51) **LOC (13) Cl.** **26-05**
(52) **U.S. Cl.**
USPC **D26/106; D16/244**
(58) **Field of Classification Search**
USPC D26/49, 60, 63, 72, 79, 85, 89, 92, 93,
D26/104, 106, 111, 118, 123, 124, 138;
D16/136, 237, 239, 244, 245, 250;
D28/9, 15, 16, 17, 99; D14/253; D8/71,
D8/72
CPC F21V 21/00; F21V 21/14; F21V 21/30;
F21V 21/096; F21V 1/00; F21V 1/12;
F21V 17/06; F21V 15/01; F21V 14/00;
F21V 14/02; G03B 2215/0575; G03B
2215/0539; G03B 2215/0592; G03B
2215/0589; G03B 15/03; G03B 15/05;
A45F 2200/0508-0533; F21K 5/00; F21K
5/02; F21S 8/003; F21S 8/043
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D250,968 S * 1/1979 Combest D26/152
4,729,070 A 3/1988 Chiu
D364,241 S * 11/1995 Jaynes D26/106

D469,916 S 2/2003 Caferro
D482,485 S 11/2003 Benghozi
D484,637 S 12/2003 Yang
D505,219 S 5/2005 Jacquelin
D526,340 S 8/2006 Hodgson
D544,629 S 6/2007 Benensohn
D544,986 S 6/2007 Benensohn
D580,580 S * 11/2008 Lodhie D26/67
D601,744 S 10/2009 Sakuma
D611,178 S * 3/2010 Waring D26/34
D617,035 S * 6/2010 Sabernig D26/89
D636,117 S 4/2011 Kim et al.
D636,118 S 4/2011 Kim et al.
D636,513 S * 4/2011 Furtsch D26/51
D647,227 S 10/2011 Kaule et al.
D659,890 S 5/2012 Kong et al.
D666,764 S * 9/2012 Gilad D26/87
D681,867 S 5/2013 Wegger et al.

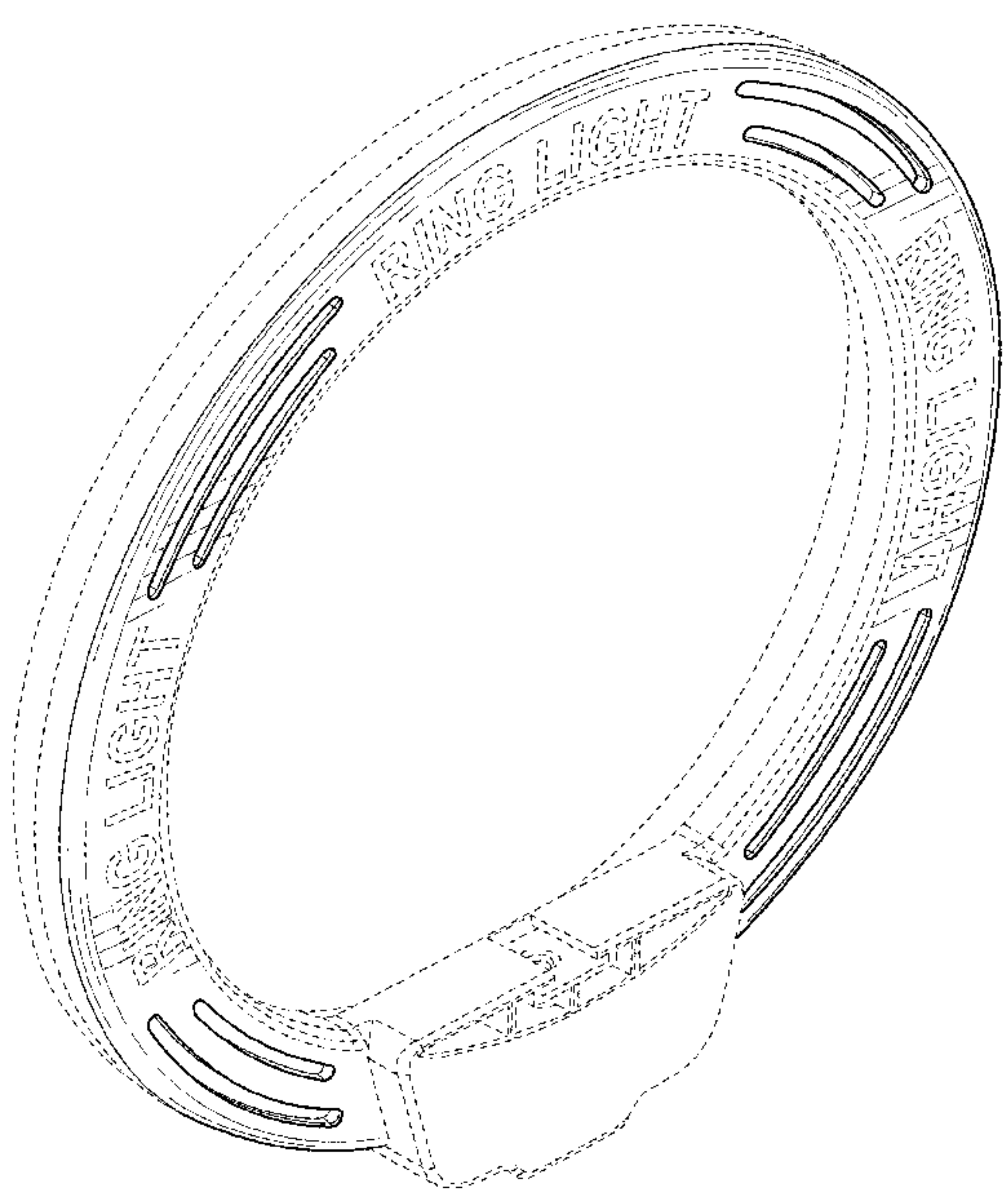
(Continued)

Primary Examiner — Wan Laymon
Assistant Examiner — Clint A Samuel
(74) *Attorney, Agent, or Firm* — Brooks Kushman P.C.

(57) **CLAIM**
The ornamental design for a ring light, as shown and described.

DESCRIPTION
FIG. 1 is a perspective view of a ring light showing my new design;
FIG. 2 is a rear elevational view of the ring light of FIG. 1;
FIG. 3 is a front elevation view of the ring light of FIG. 1;
FIG. 4 is a right side elevational view of the ring light of FIG. 1;
FIG. 5 is a left side elevational view of the ring light of FIG. 1;
FIG. 6 is a top plan view of the ring light of FIG. 1; and,
FIG. 7 is a bottom plan view of the ring light of FIG. 1.
The broken lines shown in the drawings depict portions of the ring light that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D686,354 S	7/2013	Feigenbaum	D871,648 S	12/2019	Tong	
D688,289 S	8/2013	Hodgson	D872,348 S *	1/2020	Liu	D26/106
D690,457 S	9/2013	Lu	D873,328 S	1/2020	Shen	
D690,842 S	10/2013	Feigenbaum	D877,392 S	3/2020	Yu	
D701,507 S	3/2014	Cope	D879,358 S	3/2020	Du	
D702,279 S	4/2014	Zhan	D880,045 S	3/2020	Clarkson et al.	
D704,239 S	5/2014	Faul et al.	D880,048 S	3/2020	Zhu	
D707,454 S	6/2014	Pitot	D882,843 S	4/2020	Kaiser	
D709,235 S	7/2014	Chu	D885,769 S	6/2020	Wang	
D711,874 S	8/2014	Cope	D886,360 S	6/2020	Xu	
D712,073 S *	8/2014	Hirabayashi	D887,052 S	6/2020	Xu	
D712,082 S	8/2014	Harpenau et al.	D887,590 S	6/2020	Ke	
D718,892 S	12/2014	Kim et al.	D895,877 S *	9/2020	Kaiser	D26/72
D719,747 S	12/2014	Mischel, Jr. et al.	D907,836 S *	1/2021	Zhou	D26/106
D736,449 S	8/2015	Getty	D909,649 S *	2/2021	Chu	D26/63
D753,755 S	4/2016	Zhan	D910,220 S *	2/2021	Wang	D26/63
D759,873 S	6/2016	Saaranen et al.	D910,221 S *	2/2021	Wang	D26/63
D761,484 S	7/2016	Laukkanen	D924,454 S *	7/2021	Xiong	D26/51
D767,188 S	9/2016	Jigamian	D929,007 S *	8/2021	Ke	D26/60
D770,076 S	10/2016	Li et al.	D929,023 S *	8/2021	Xiao	D16/244
D773,105 S	11/2016	Feit	D929,024 S *	8/2021	Xiao	D16/244
D780,972 S	3/2017	Morello et al.	D929,025 S *	8/2021	Xiao	D16/244
D783,196 S	4/2017	Arndt et al.	D929,026 S *	8/2021	Feng	D16/244
D792,631 S	7/2017	Sonneman	D929,643 S *	8/2021	Feng	D16/244
D793,588 S	8/2017	Walker	D930,223 S *	9/2021	Ran	D16/244
D802,807 S	11/2017	Walker	D930,224 S *	9/2021	Lin	D16/244
D805,716 S	12/2017	Capurso	D930,886 S *	9/2021	Xiao	D16/244
D806,929 S	1/2018	Clark	D932,080 S *	9/2021	Wang	D16/250
D808,572 S	1/2018	Zhang	D932,081 S *	9/2021	Wang	D16/250
D827,180 S *	8/2018	Mou	D932,681 S *	10/2021	Chen	D26/104
D828,944 S	9/2018	Xie	D936,884 S *	11/2021	Lin	D26/60
D830,611 S	10/2018	Boissevain et al.	D947,432 S *	3/2022	Su	D26/63
D830,612 S	10/2018	Boissevain et al.	D950,831 S *	5/2022	Wang	D26/106
D835,316 S	12/2018	Edgar et al.	2010/0142215 A1	6/2010	Waring	
D835,328 S	12/2018	Silver et al.	2011/0080727 A1	4/2011	Maxik et al.	
D837,863 S	1/2019	Persson et al.	2014/0198496 A1	7/2014	Ye et al.	
D843,430 S	3/2019	Hodgson	2014/0268753 A1	9/2014	Buchholz et al.	
D848,158 S	5/2019	Yang et al.	2016/0069548 A1 *	3/2016	Wessel	F21S 9/02 362/183
D849,140 S	5/2019	Zenoff	2016/0109784 A1	4/2016	Xu	
D853,613 S	7/2019	Lien	2017/0118385 A1 *	4/2017	Vargas	G03B 17/561
D854,227 S *	7/2019	Yu	2019/0003699 A1 *	1/2019	Mondora	F21V 33/004
D855,242 S *	7/2019	Chen	2020/0116347 A1	4/2020	Frydenger	
D860,485 S *	9/2019	Yu	2020/0281054 A1 *	9/2020	Li	H05B 45/10
D869,719 S	12/2019	Liu	2021/0180783 A1 *	6/2021	Frydenger	F21V 23/003

* cited by examiner

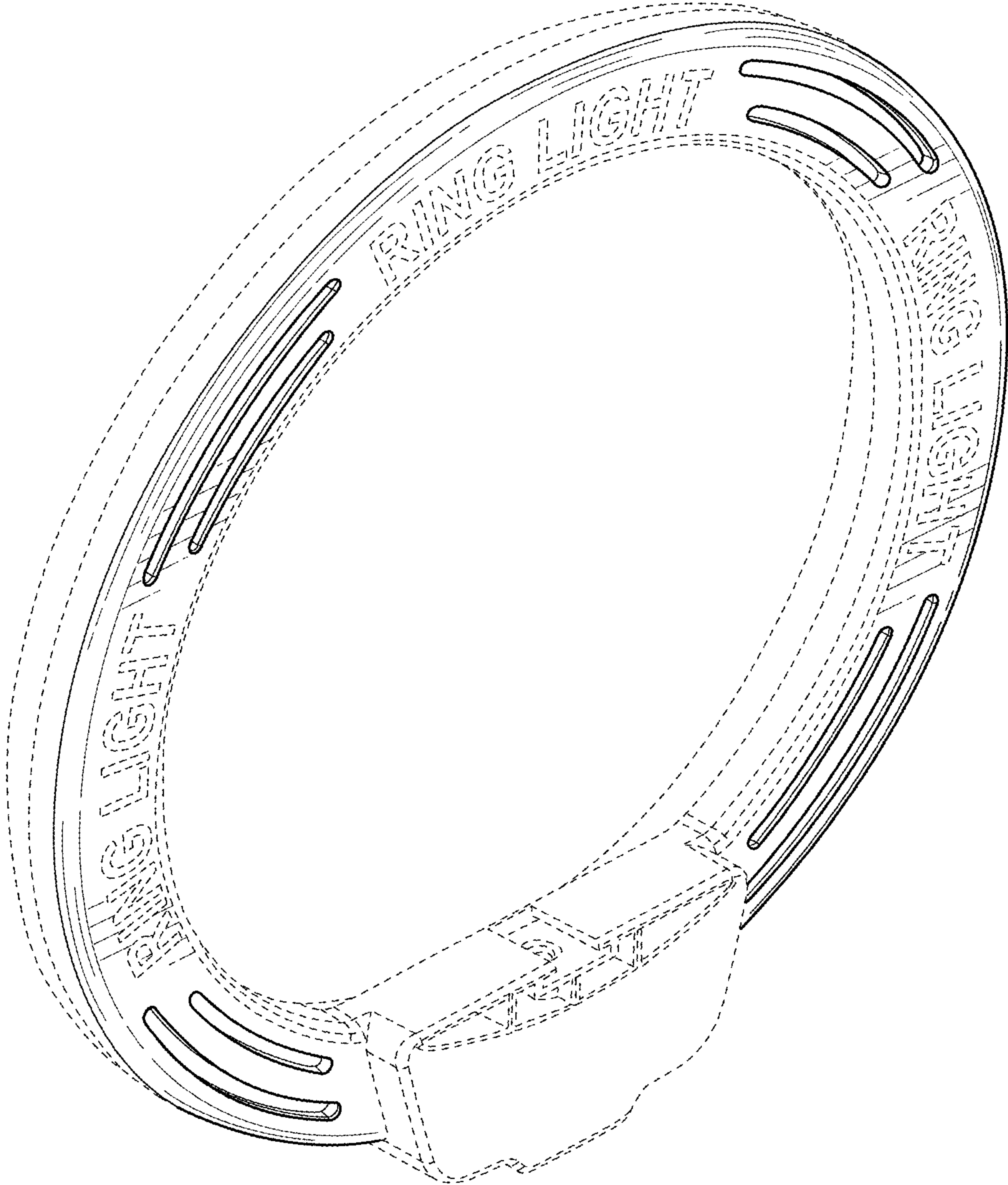


FIG. 1

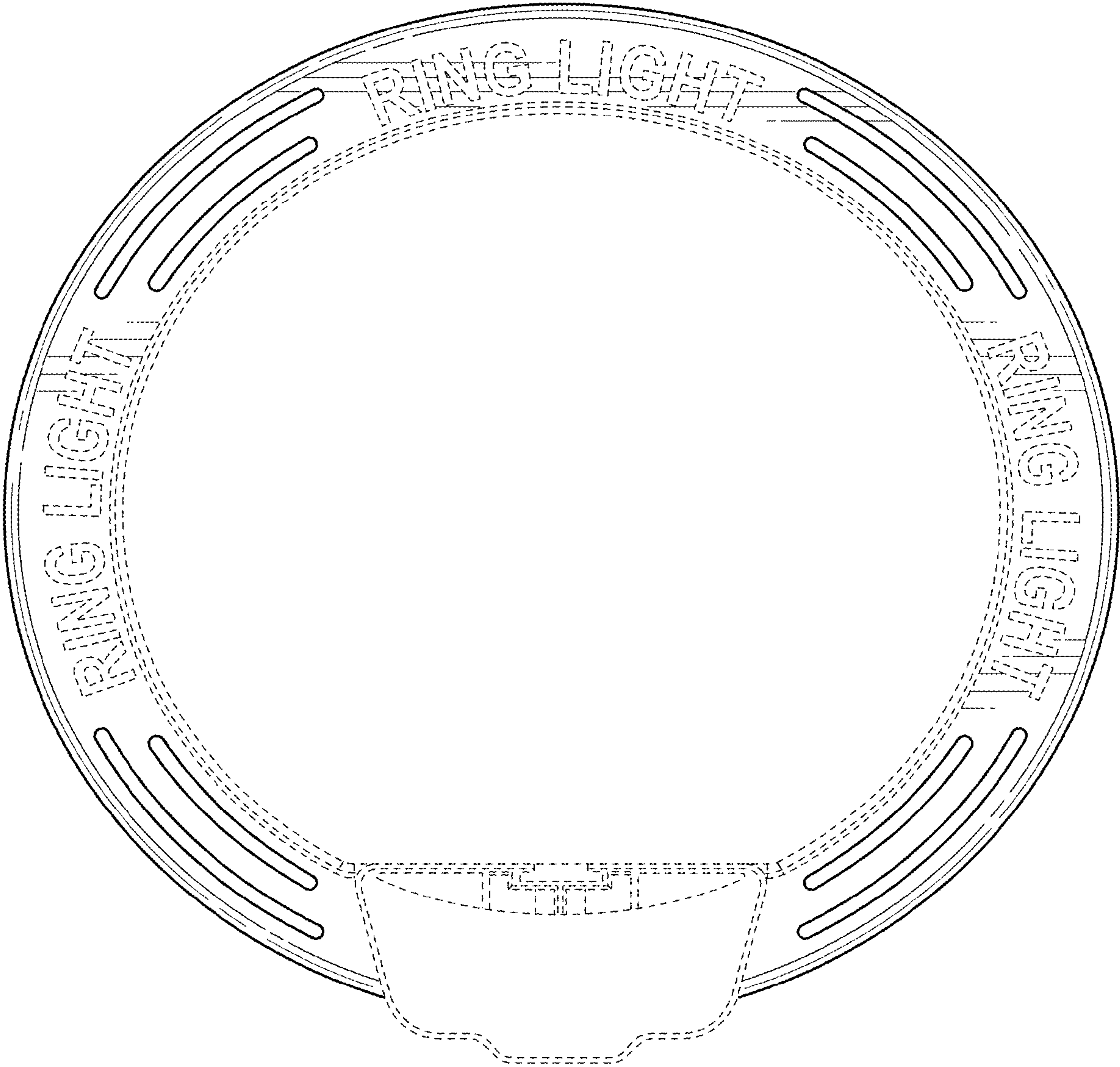


FIG. 2

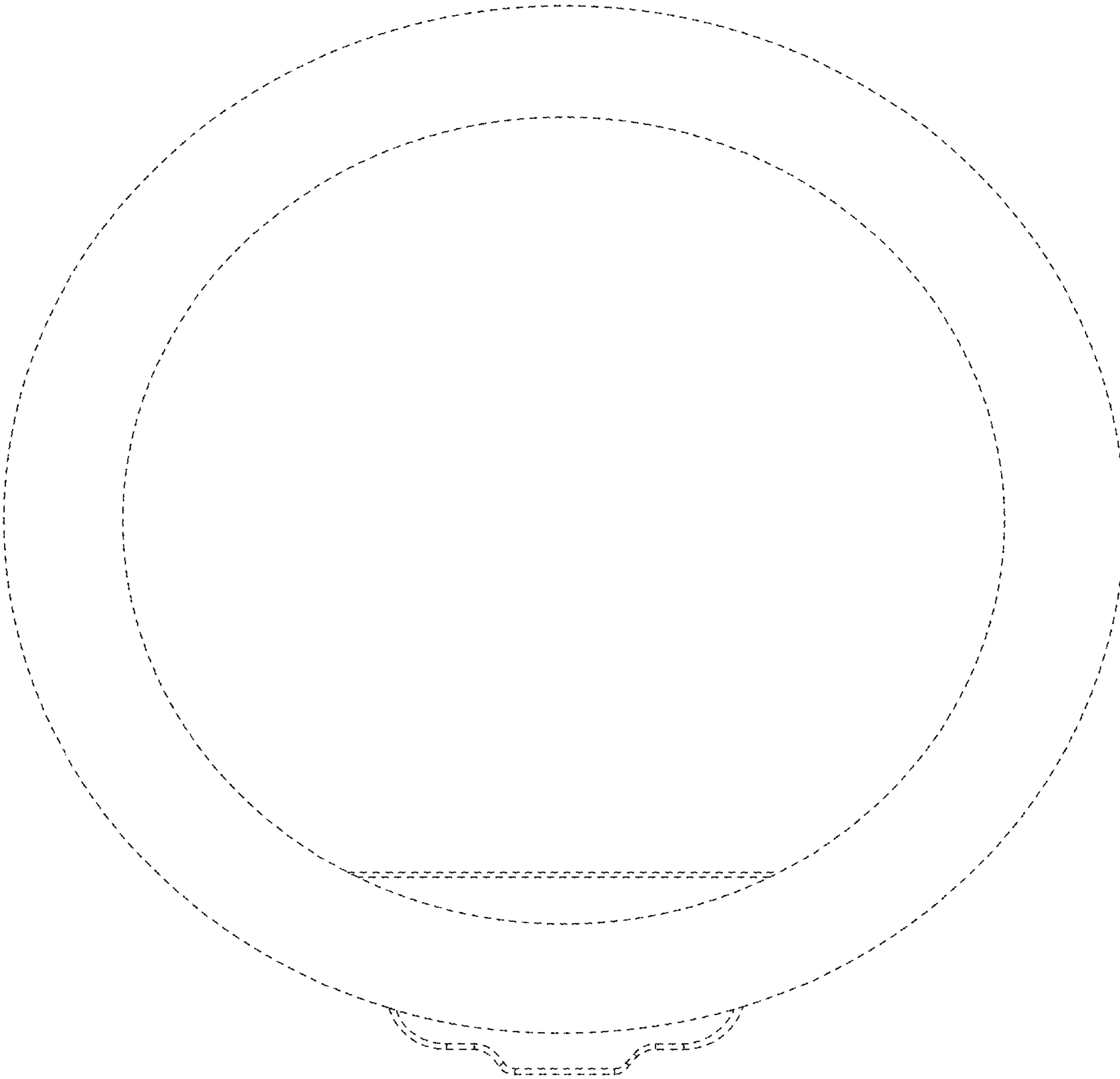


FIG. 3

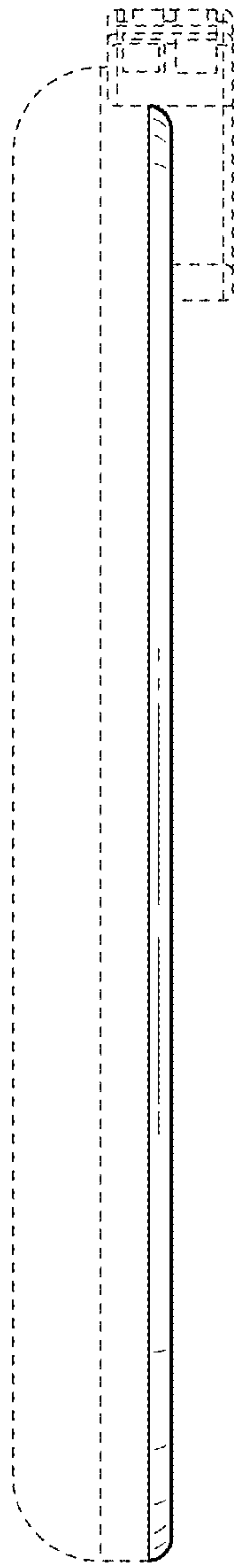


FIG. 4

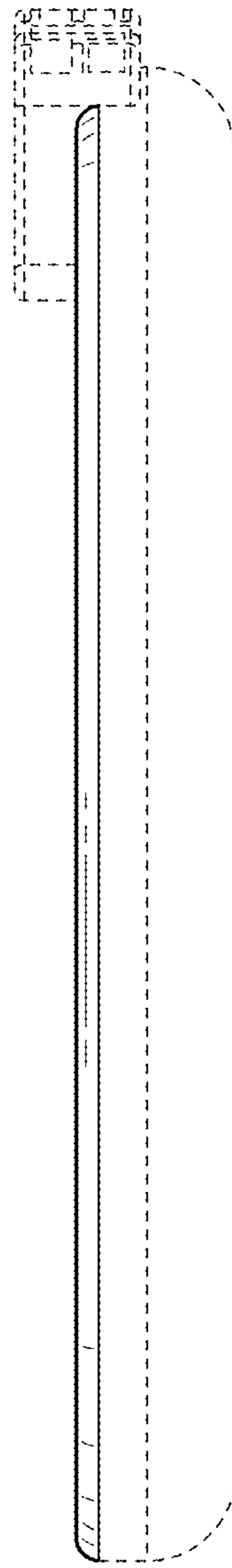


FIG. 5

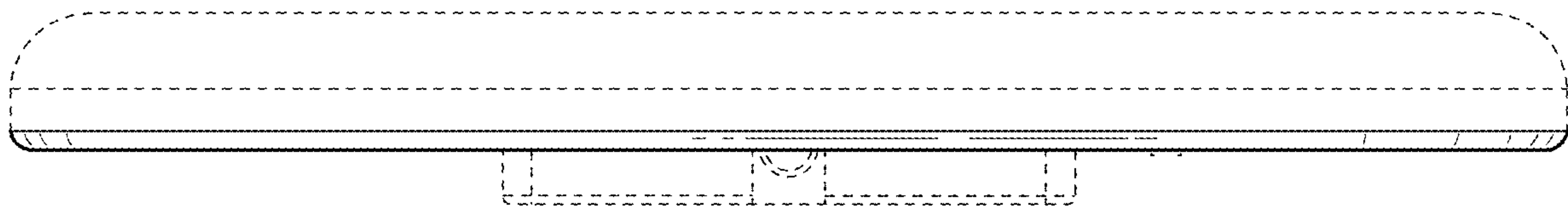


FIG. 6

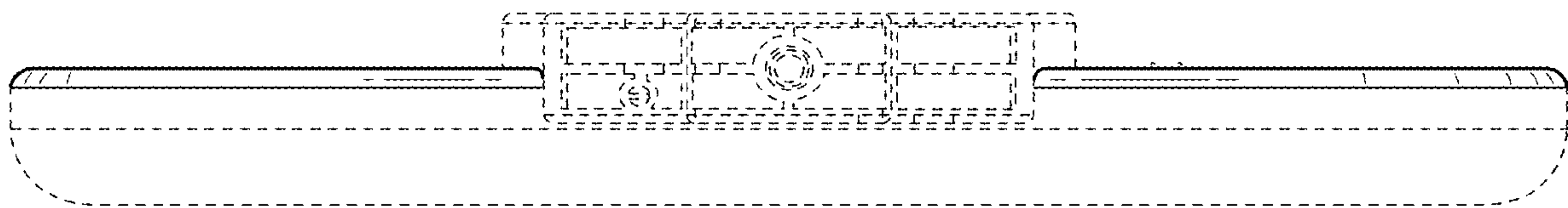


FIG. 7