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(12) **United States Design Patent** (10) **Patent No.:** **US D847,373 S**  
**Hurwit et al.** (45) **Date of Patent:** **\*\* Apr. 30, 2019**

(54) **SOUND EMITTING DEVICE**  
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(\*\*) Term: **15 Years**  
(21) Appl. No.: **29/578,675**  
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(51) **LOC (11) Cl.** ..... **24-99**  
(52) **U.S. Cl.**  
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(58) **Field of Classification Search**  
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D14/210, 212, 216, 265, 409; D24/200,  
D24/231; D23/335-369  
CPC ..... G10K 15/04; A61M 16/0066; H01R  
13/5213; H02G 3/14; H02G 3/081; H01H  
9/18; A61L 9/02; A61L 9/035; A61L  
9/125  
See application file for complete search history.

D623,170 S \* 9/2010 Baron ..... D14/216  
D629,097 S \* 12/2010 Aoyama ..... D23/412  
D641,730 S \* 7/2011 Oota ..... D14/216  
D676,423 S \* 2/2013 Joseph ..... D14/216  
D691,256 S \* 10/2013 Pan ..... D23/370  
D696,646 S \* 12/2013 Deguchi ..... D14/216  
D719,138 S \* 12/2014 Schwartz ..... D14/216  
D729,204 S \* 5/2015 Tze-Yen ..... D14/216  
D731,465 S \* 6/2015 Khubani ..... D14/216  
D735,162 S \* 7/2015 Allen ..... D14/211  
(Continued)

**OTHER PUBLICATIONS**

Amazon.com, HemingWeigh White Noise Machine, undate product page, retrieved Jul. 18, 2017 from URL:https://www.amazon.com/HemingWeigh-White-Noise-Machine-Concentration/dp/B01IAASEE0.\*

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(57) **CLAIM**

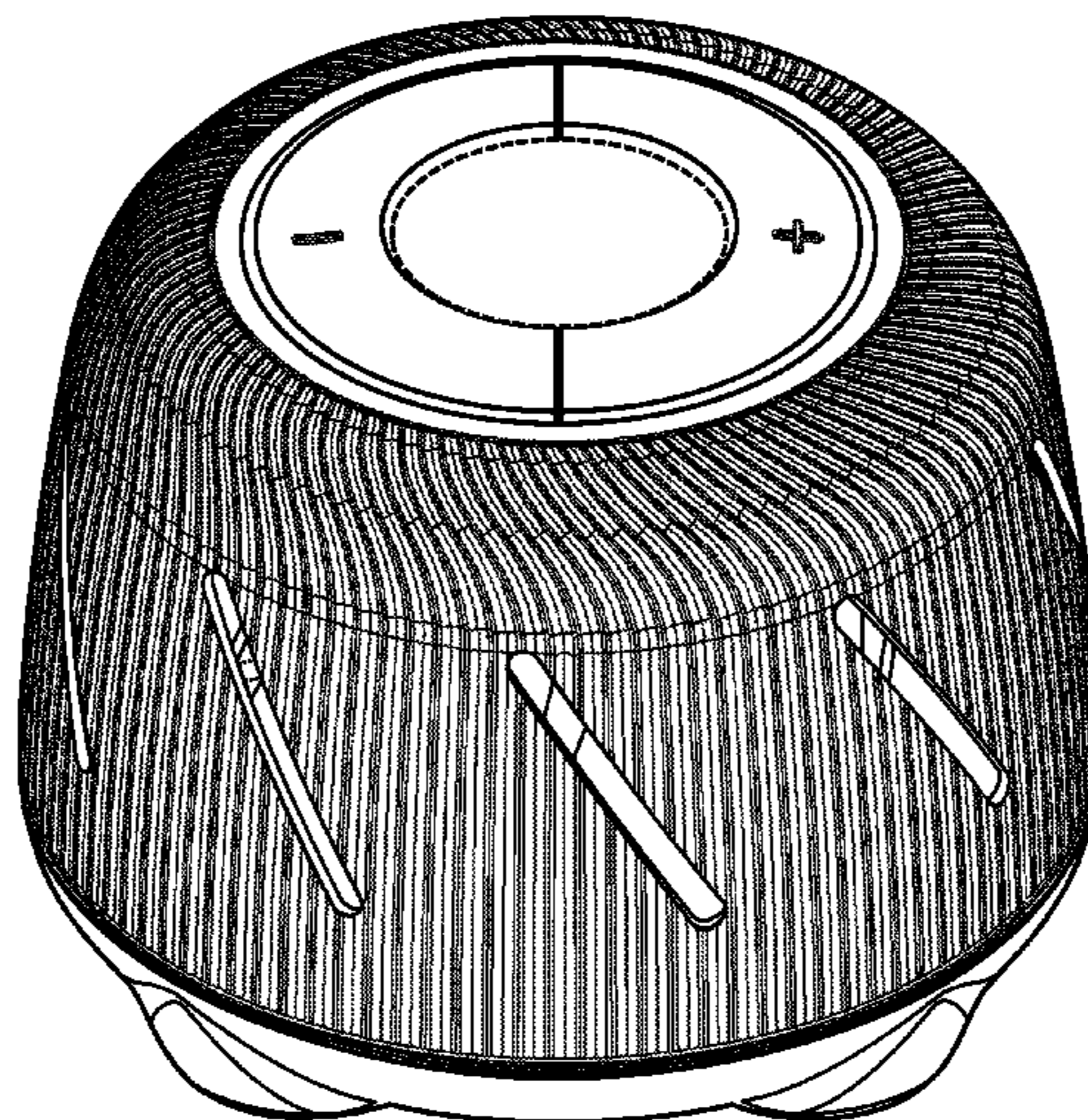
The ornamental design for a sound emitting device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top isometric view of a sound emitting device showing our new design;  
FIG. 2 is a bottom isometric view thereof;  
FIG. 3 is a front view thereof;  
FIG. 4 is a back view thereof;  
FIG. 5 is a right side view thereof;  
FIG. 6 is a left side view thereof;  
FIG. 7 is a top view thereof; and,  
FIG. 8 is a bottom view thereof.  
In the drawings, the broken lines illustrate portions of the article that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**

(56) **References Cited**  
U.S. PATENT DOCUMENTS  
D311,065 S \* 10/1990 Theisen ..... D24/231  
D344,583 S \* 2/1994 Hsu ..... D23/382  
D372,527 S \* 8/1996 Radtke ..... D23/381  
D381,019 S \* 7/1997 Muller ..... D24/231  
D394,103 S \* 5/1998 Lee ..... D23/377  
D429,178 S \* 8/2000 Yuen ..... D10/116.1  
D449,696 S \* 10/2001 Sulik ..... D24/200  
D485,544 S \* 1/2004 Solland ..... D14/216  
D518,079 S \* 3/2006 Hines ..... D16/130  
D584,290 S \* 1/2009 Lee ..... D14/216



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D742,359	S	*	11/2015	Zhao	.....	D14/216
D758,349	S	*	6/2016	Chen	.....	D14/216
D764,045	S	*	8/2016	Griz	.....	D23/382
D771,235	S	*	11/2016	Hoff	.....	D23/411
D771,795	S	*	11/2016	Wang	.....	D23/411
D777,311	S	*	1/2017	Chen	.....	D23/332
2003/0024693	A1	*	2/2003	Petty	.....	H01L 23/3735 165/121

\* cited by examiner

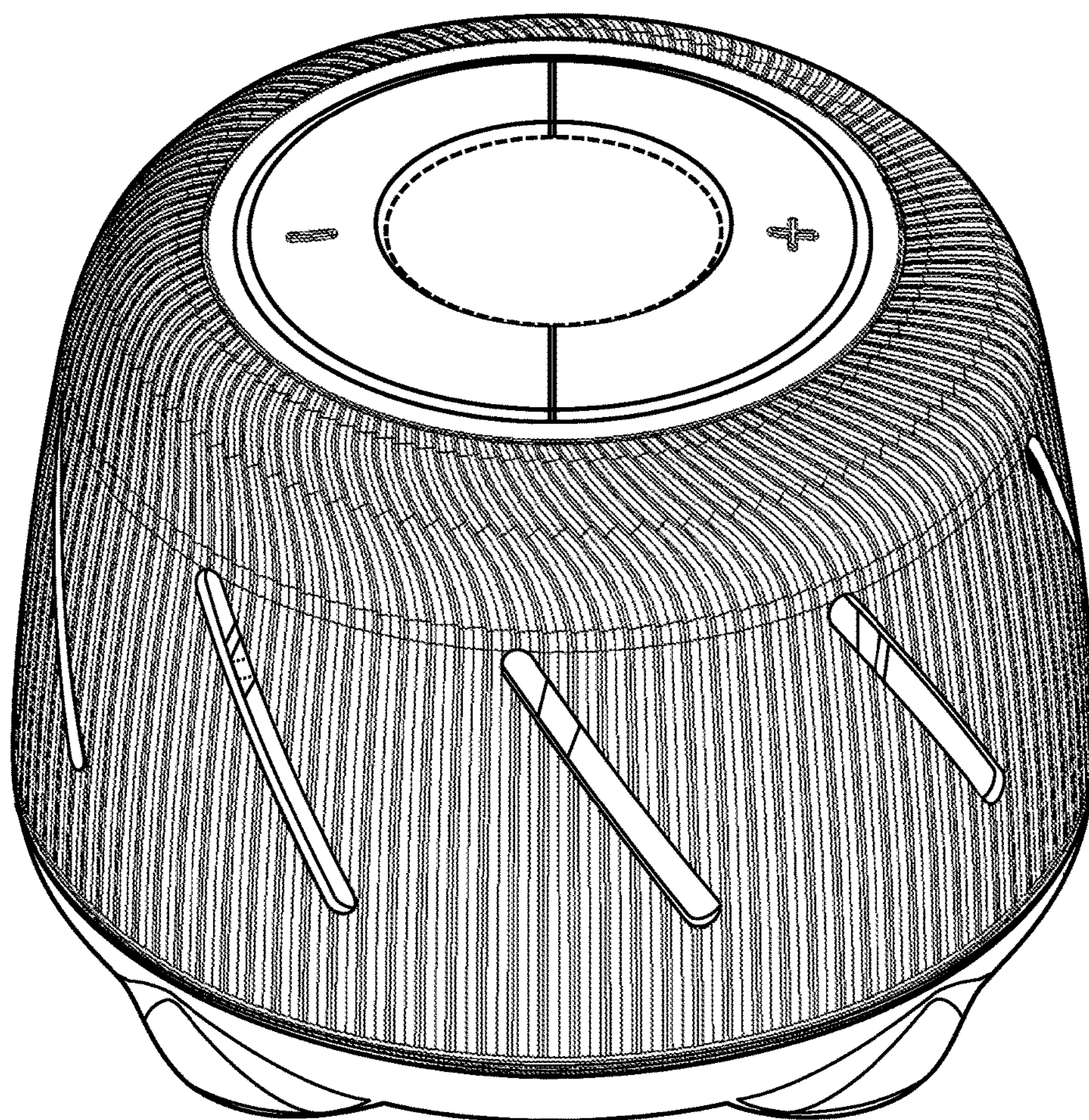


FIG. 1

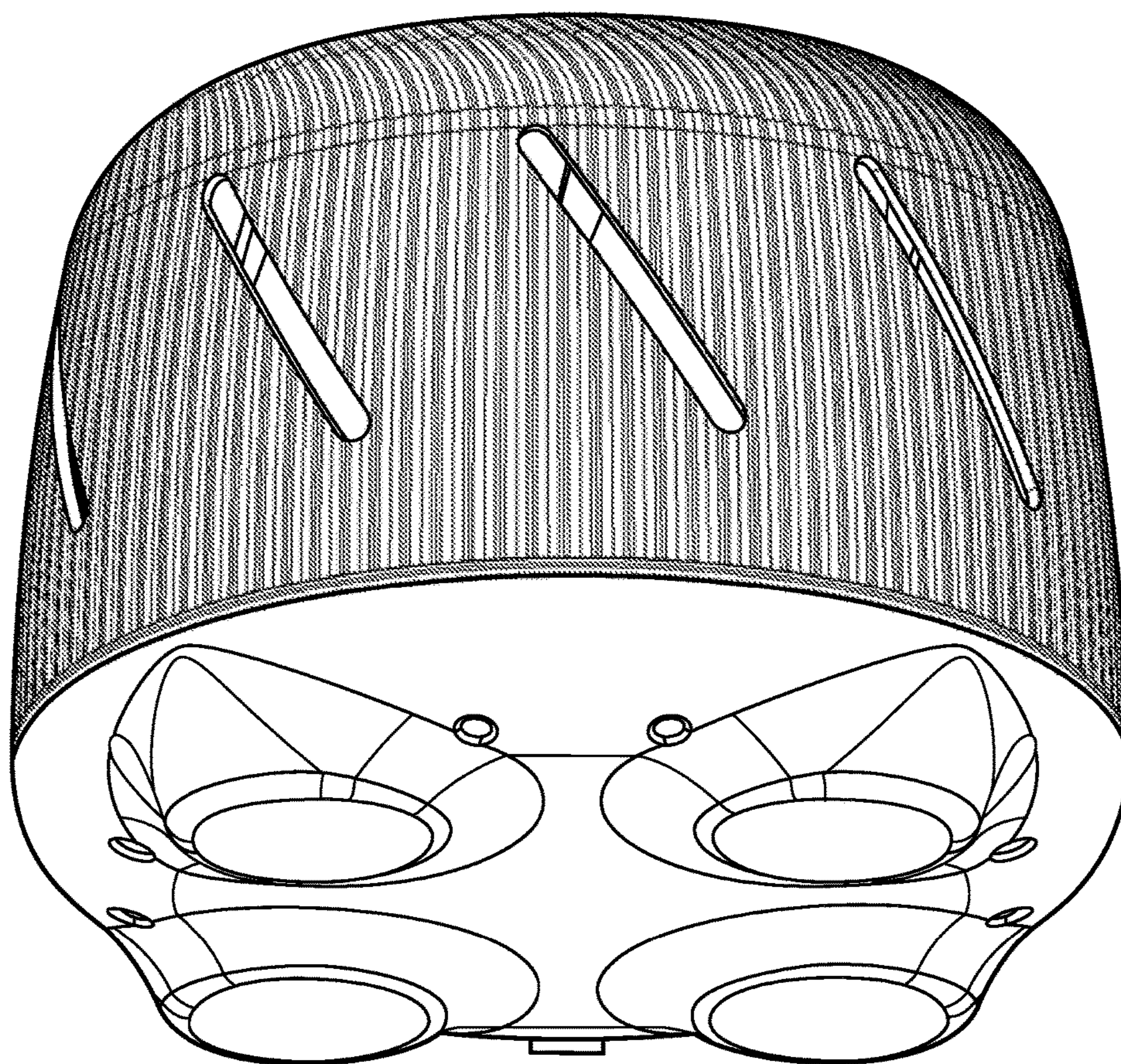


FIG. 2

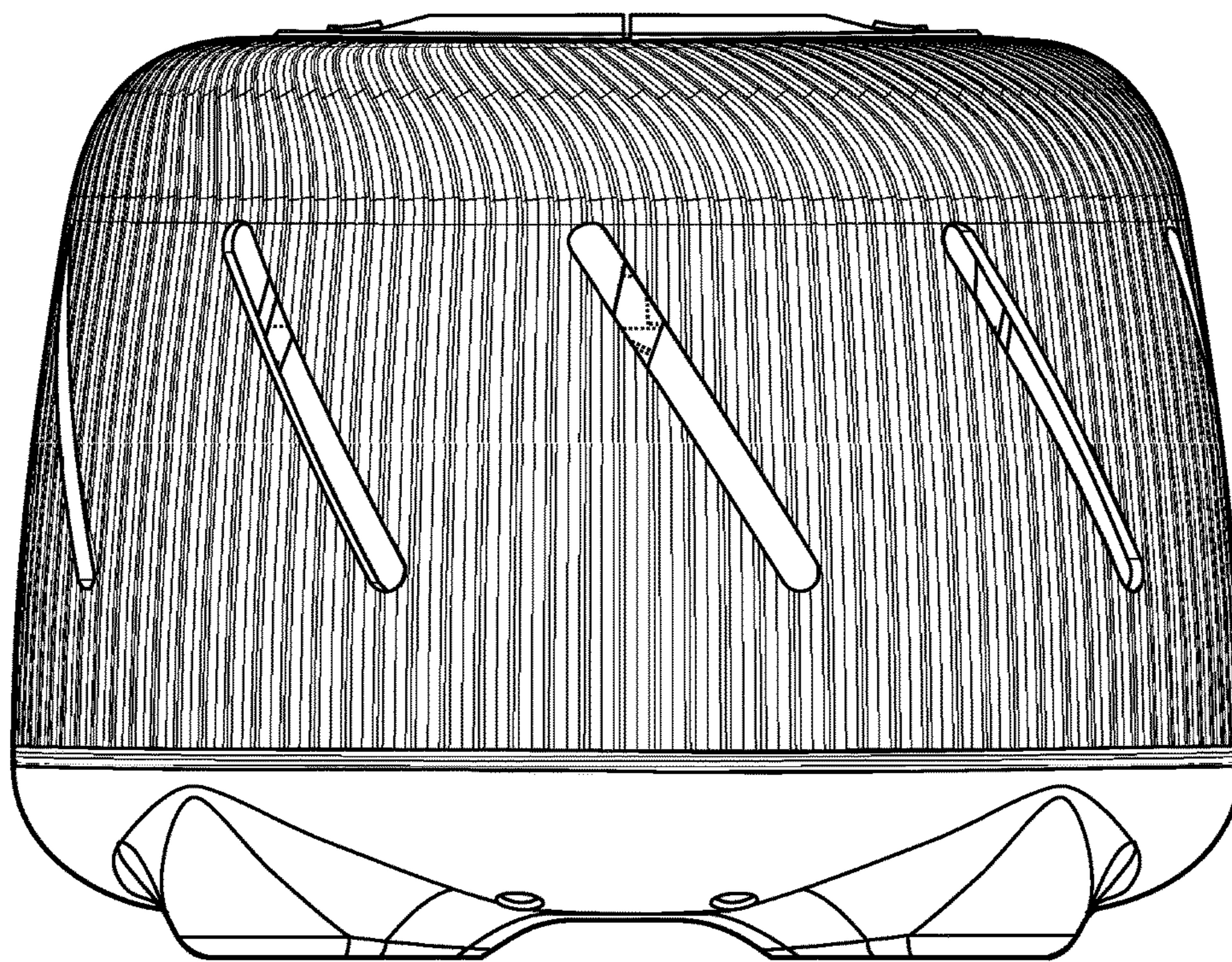


FIG. 3

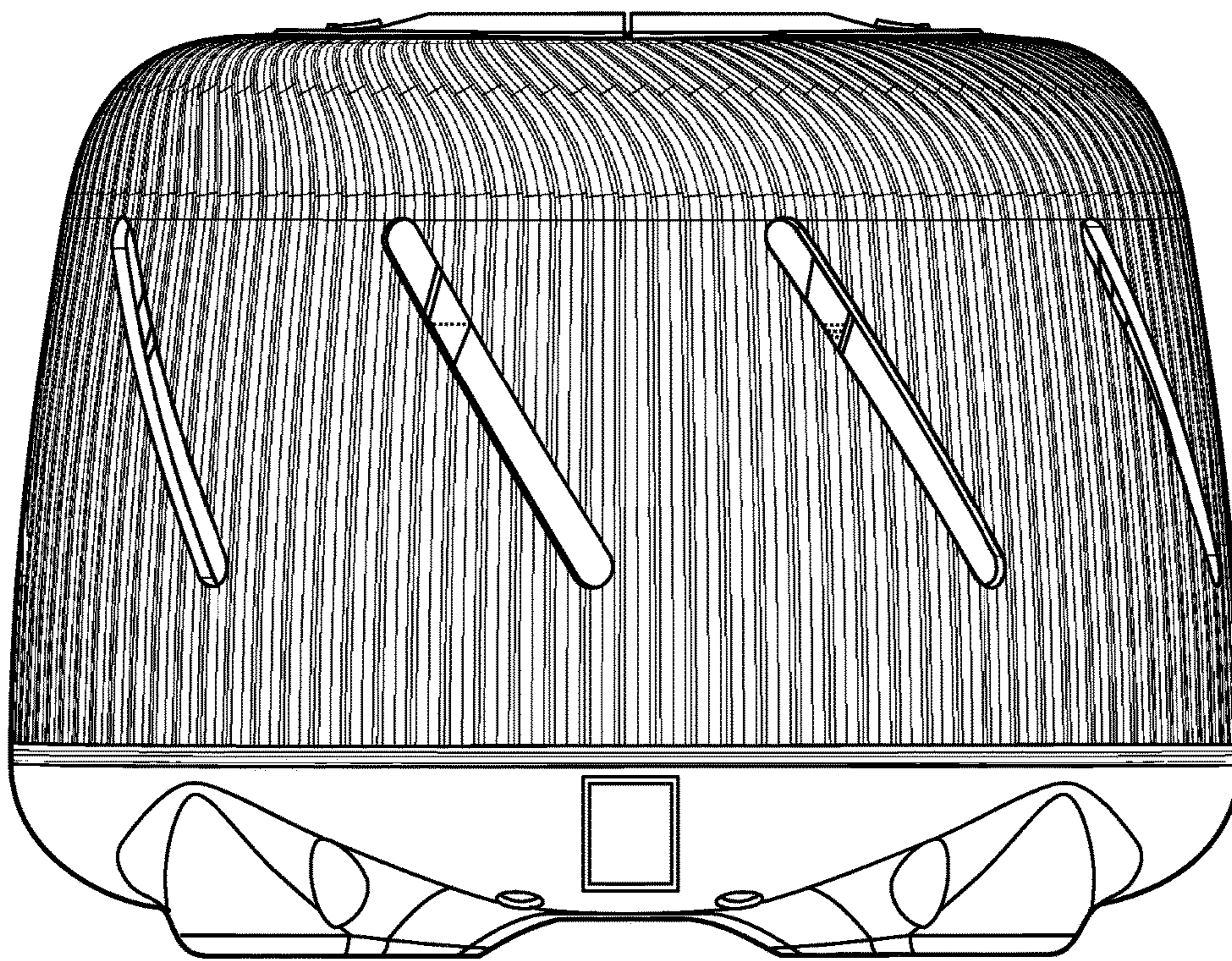


FIG. 4

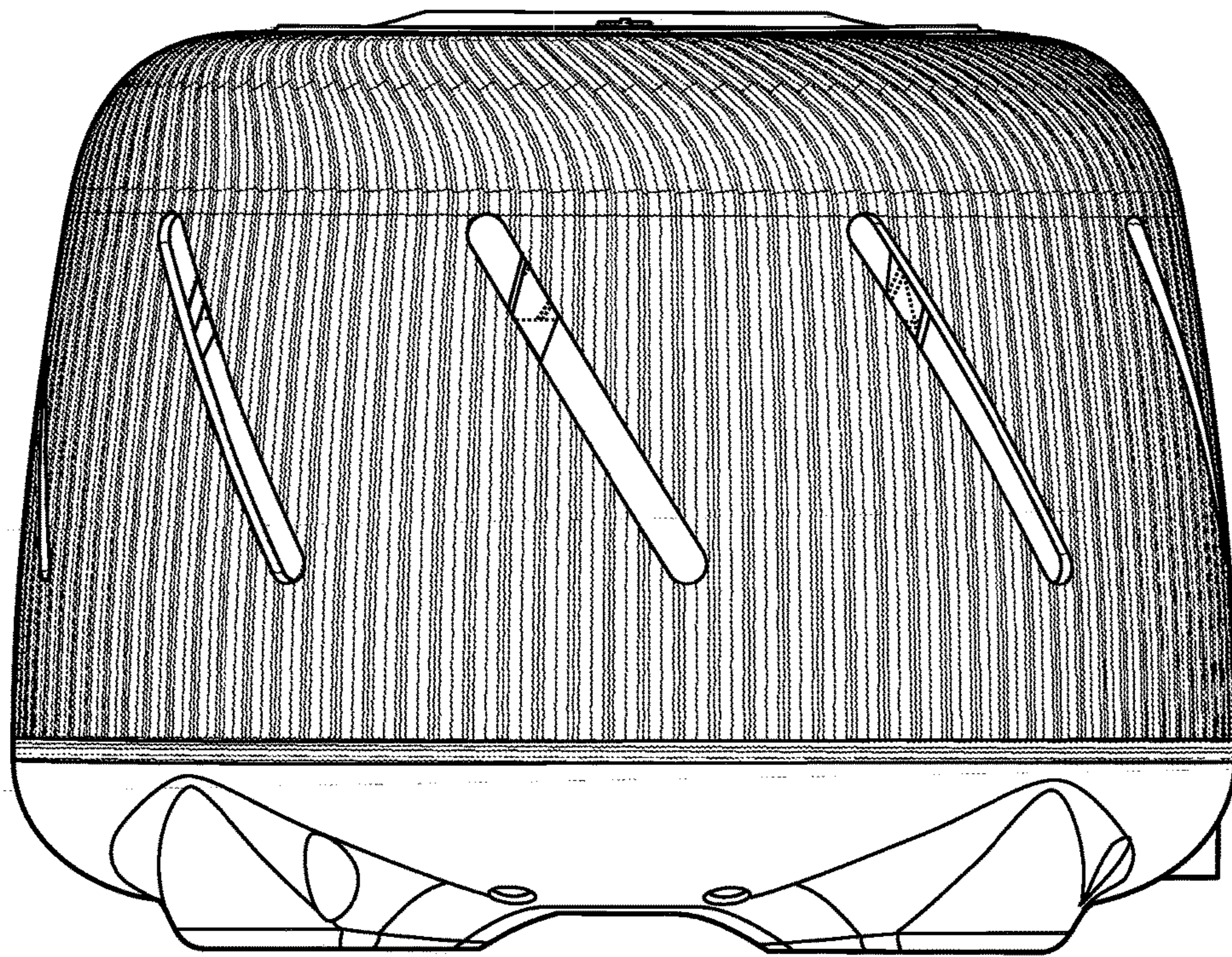


FIG. 5

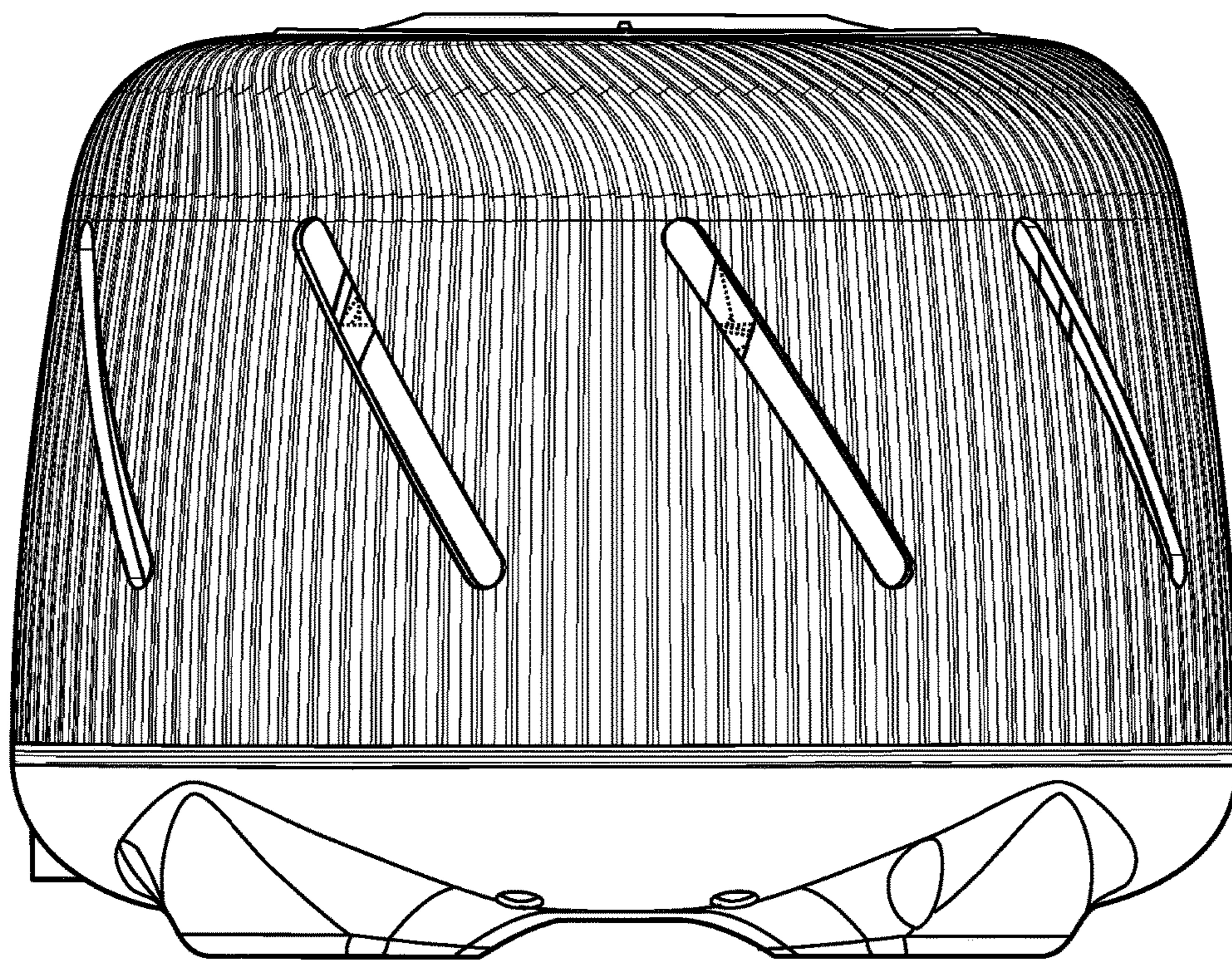


FIG. 6



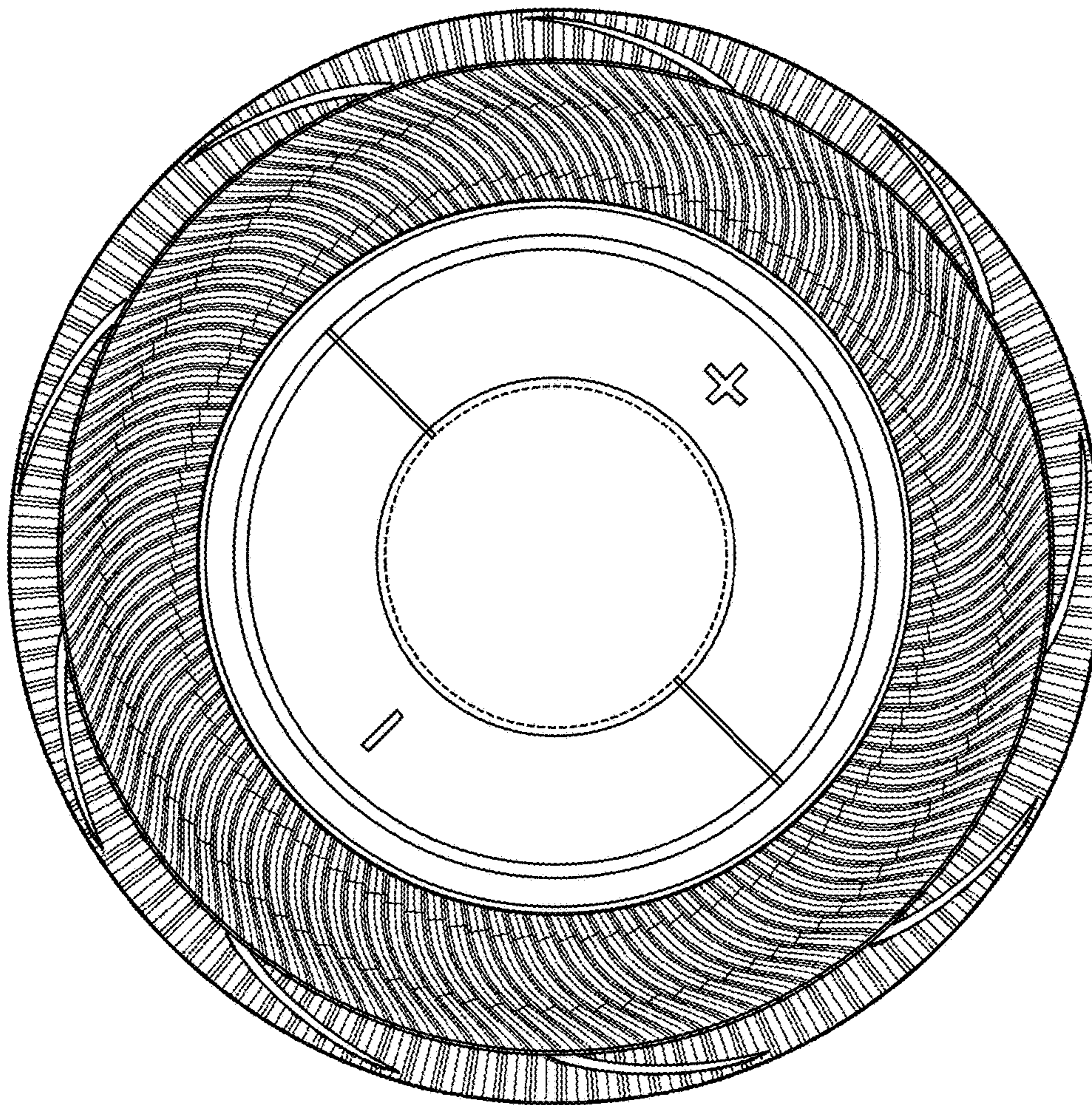


FIG. 7

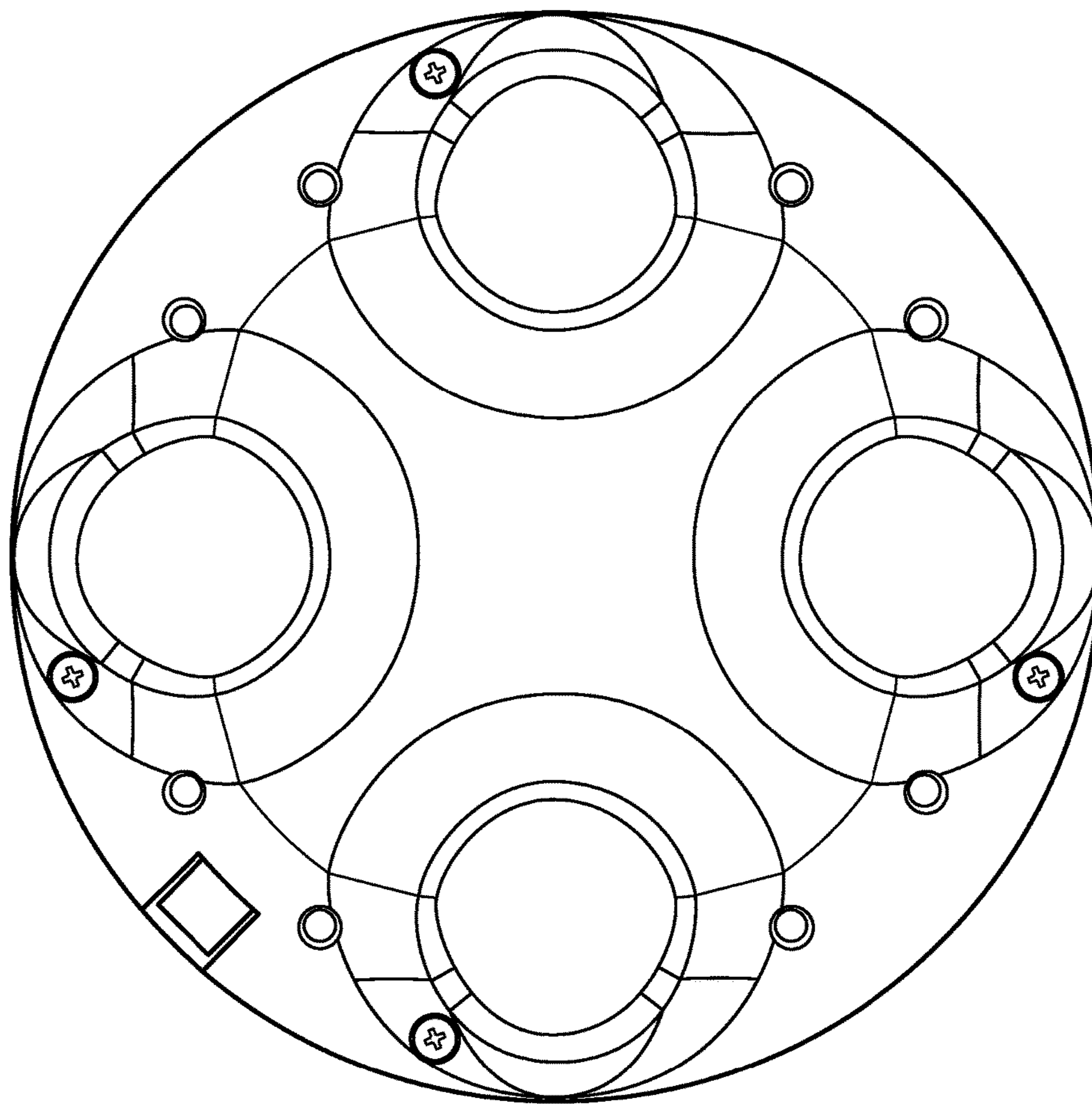


FIG. 8