

(12)

United States Design Patent

Coffey

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(54) GOLF BALL WITH INDICIA

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USPC D21/708

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D30/160
CPC A63B 43/008; A63B 43/00; A63B 43/06;
A63B 2043/001; A63B 37/0022; A63B
37/00495; A63B 37/0098; A63B 37/00;
A63B 37/14; A63B 37/0003; A63B
37/0011; A63B 37/00223; A63B
37/00221; A63B 37/00373; A63B 39/00;
A63B 45/02
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

109,204 A * 11/1870 Harlz A63F 7/38
446/247

1,656,408 A 1/1928 Young

5,013,046 A 5/1991 Koch

5,427,378 A 6/1995 Murphy

5,662,530 A 9/1997 Sellar

D410,511 S 6/1999 Stahl et al.

D410,979 S 6/1999 Stahl et al.

D412,954 S 8/1999 Stahl et al.

D415,541 S 10/1999 Stahl et al.

D419,626	S	1/2000	Stahl et al.	
D424,143	S	5/2000	Stahl et al.	
D458,978	S *	6/2002	Lombardi	D21/709
D501,900	S *	2/2005	Gammon, Jr.	D21/708
D655,358	S	3/2012	Barrett	
D691,679	S	10/2013	Barrett	
8,663,025	B2	3/2014	Barrett	
8,721,468	B1	5/2014	Barrett	
(Continued)				

OTHER PUBLICATIONS

Callaway Golf Chrome Soft XLS (Low Spin) Golf Balls. Date First Available: Apr. 7, 2023. Retrieved from internet: <<https://www.amazon.ca/Callaway-Chrome-Balls-Triple-Track/dp/B0BWPHGX83?th=1>> [site visited May 23, 2024] (Year: 2023).*

(Continued)

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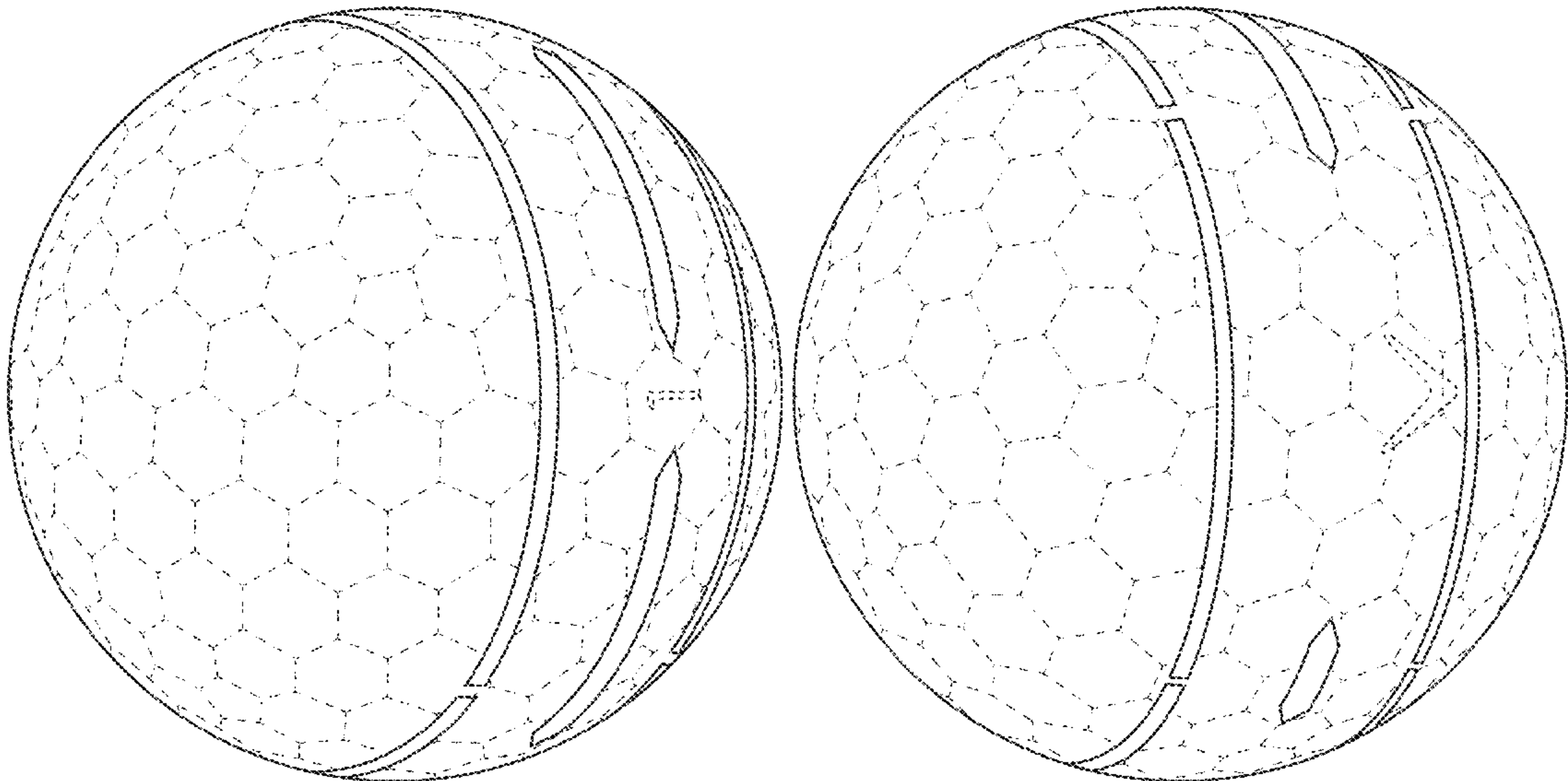
(57) CLAIM

The ornamental design for a golf ball with indicia, as shown and described.

DESCRIPTION

FIG. 1 is a side perspective view of a golf ball with indicia; FIG. 2 is a side plan view thereof; FIG. 3 is a rear plan view thereof; FIG. 4 is a side plan view thereof; FIG. 5 is a front perspective view thereof; FIG. 6 is a front plan view thereof; FIG. 7 is a top plan view thereof; FIG. 8 is a bottom plan view thereof; FIG. 9 is a top perspective view thereof; and, FIG. 10 is a side perspective view thereof. The broken lines in the drawings illustrate environment and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

8,820,228 B2 9/2014 Barrett
D808,477 S 1/2018 Finley et al.
D811,498 S 2/2018 Finley et al.
D811,499 S 2/2018 Simonds et al.
D813,326 S 3/2018 Finley et al.
D814,578 S 4/2018 Finley et al.
D815,219 S 4/2018 Simonds et al.
D868,912 S * 12/2019 Kim D21/708
D921,135 S * 6/2021 Bartels D21/708
D921,136 S * 6/2021 Bartels D21/708
D921,779 S * 6/2021 Bartels D21/708
D921,780 S * 6/2021 Bartels D21/708
D921,781 S * 6/2021 Bartels D21/708
D921,782 S * 6/2021 Bartels D21/708
D924,344 S * 7/2021 Bartels D21/708
D927,617 S * 8/2021 Hocknell D21/708
D927,618 S * 8/2021 Hocknell D21/708
D928,258 S * 8/2021 Hocknell D21/708
D931,390 S * 9/2021 Bartels D21/708
D944,347 S * 2/2022 Hocknell D21/708
D1,006,157 S * 11/2023 Kim D21/708
2022/0409961 A1 * 12/2022 Sajima A63B 69/3617

OTHER PUBLICATIONS

Effects of aiming lines. Date Received: Mar. 26, 2021. Retrieved from internet: <<https://mehdijournal.com/index.php/mehdiptometry/article/view/919/514>> [site visited May 22, 2024] (Year: 2021).*

* cited by examiner

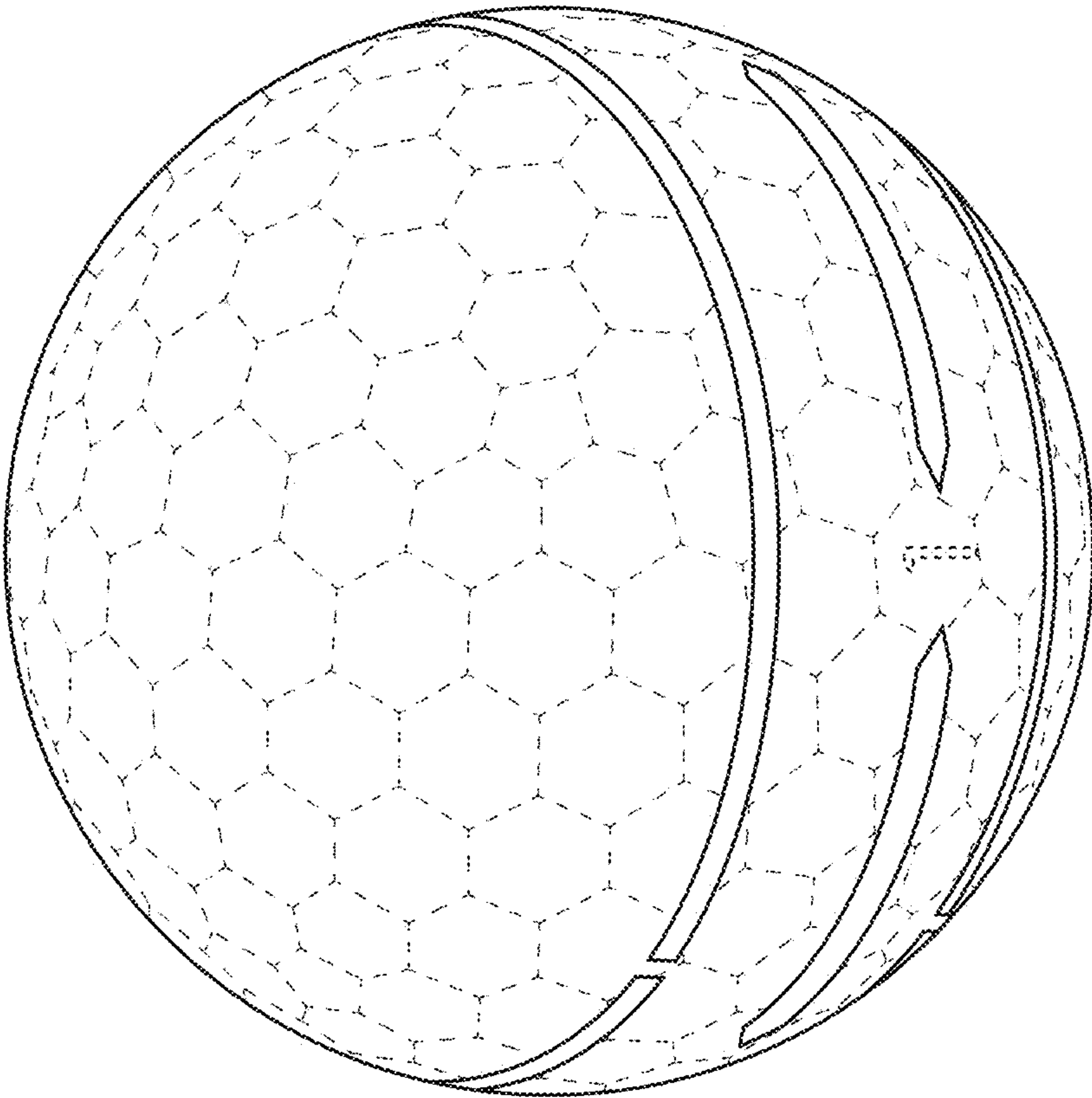


FIG. 1

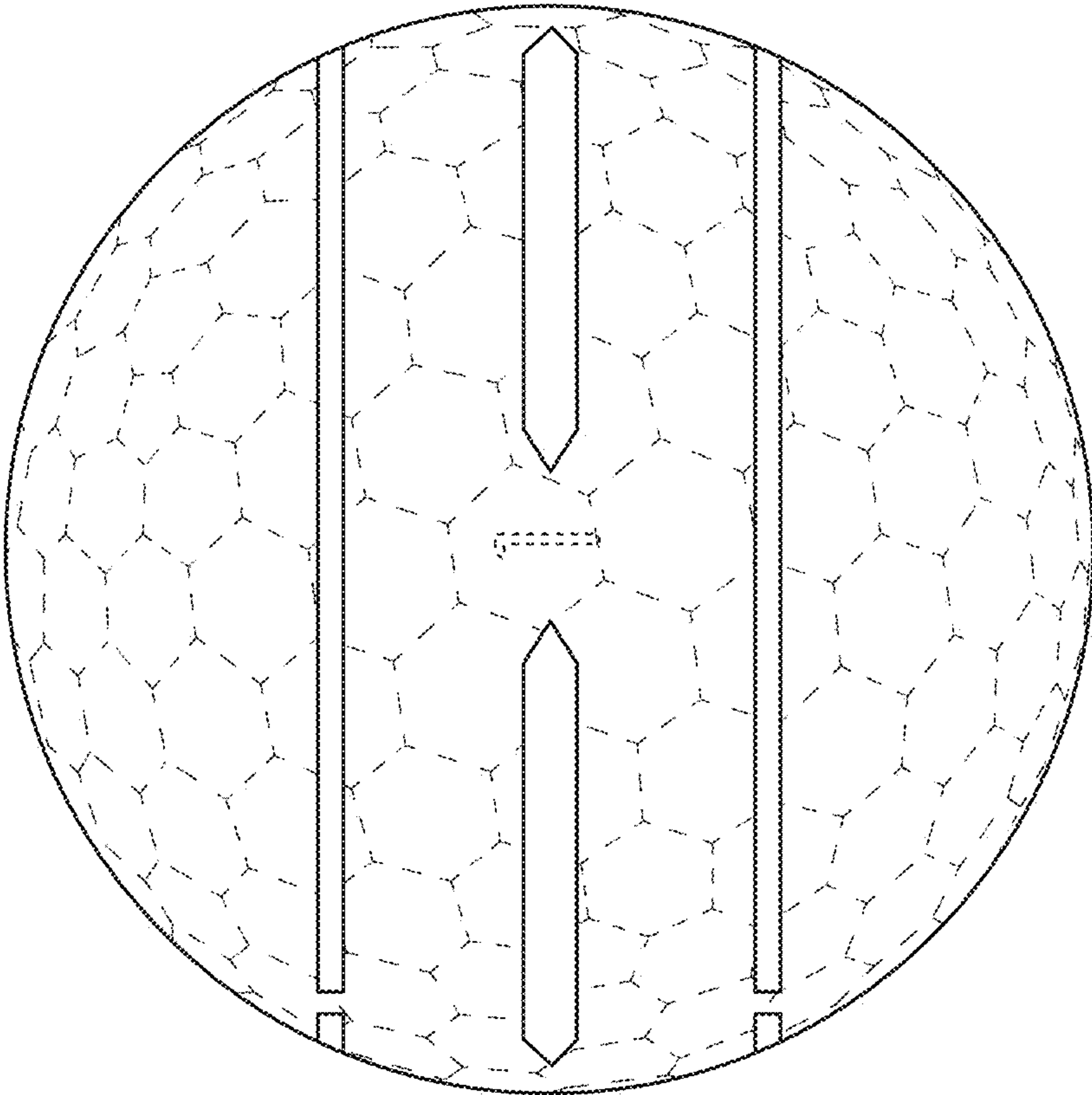


FIG. 2

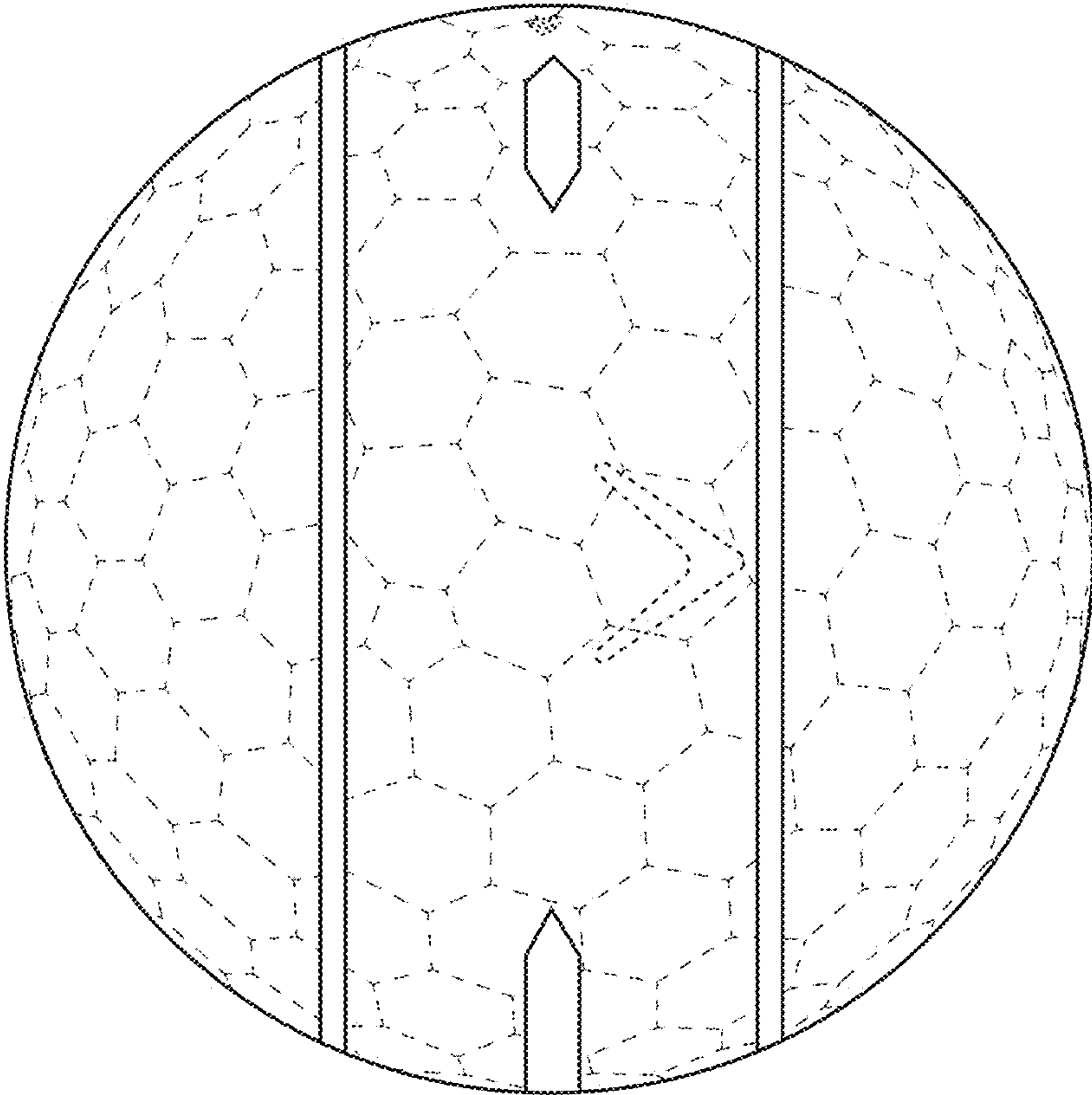


FIG. 3

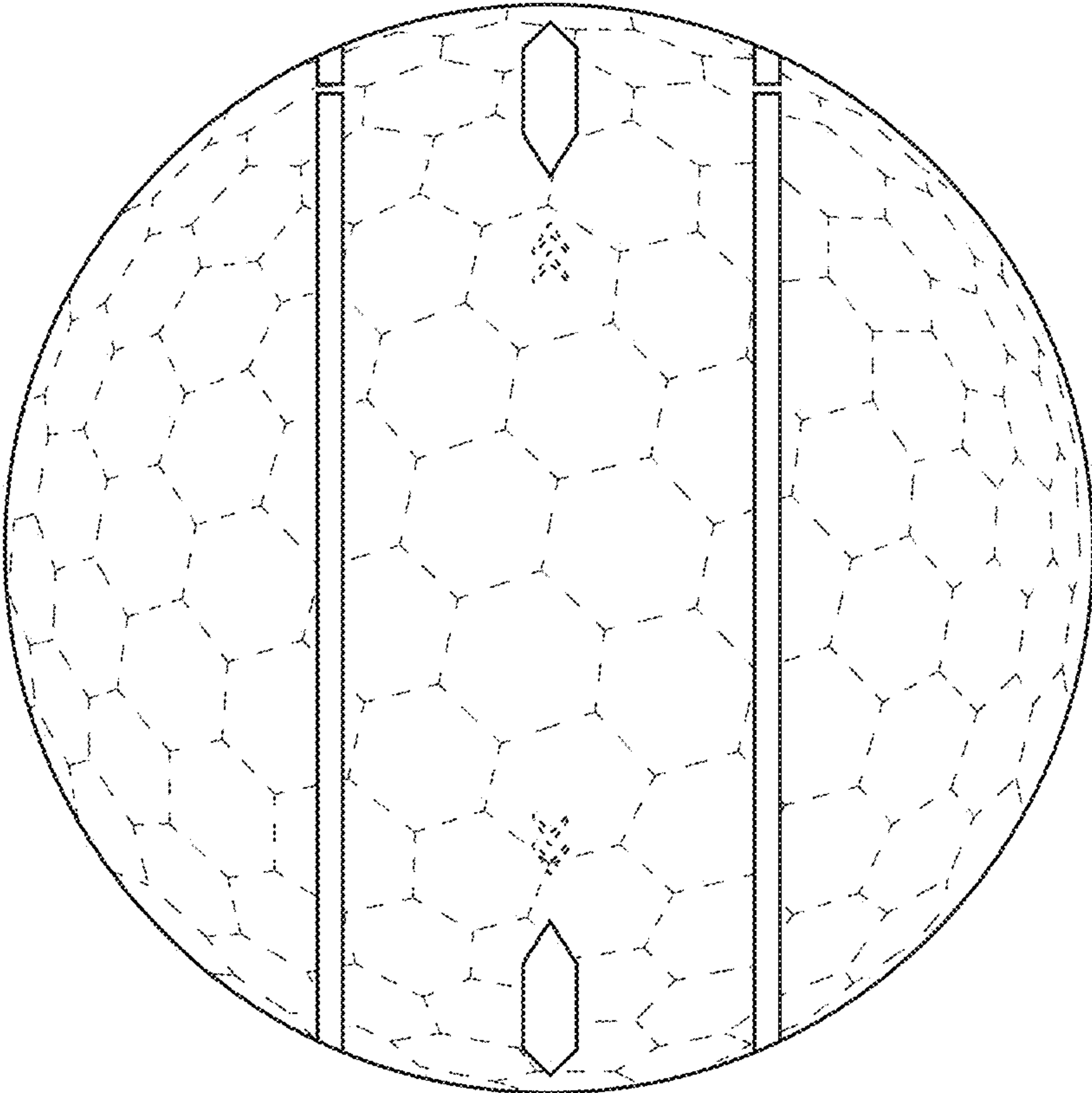


FIG. 4

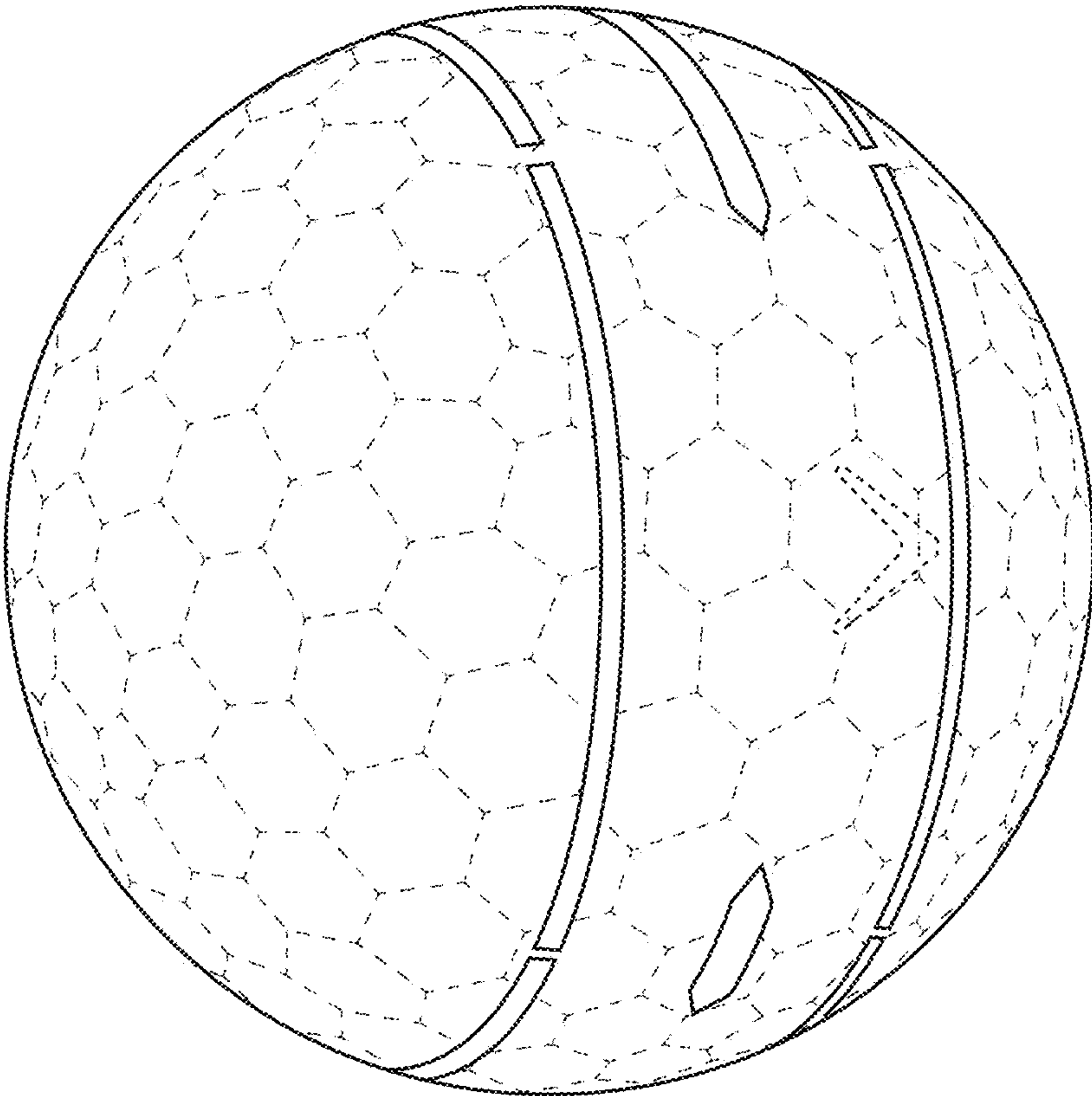


FIG. 5

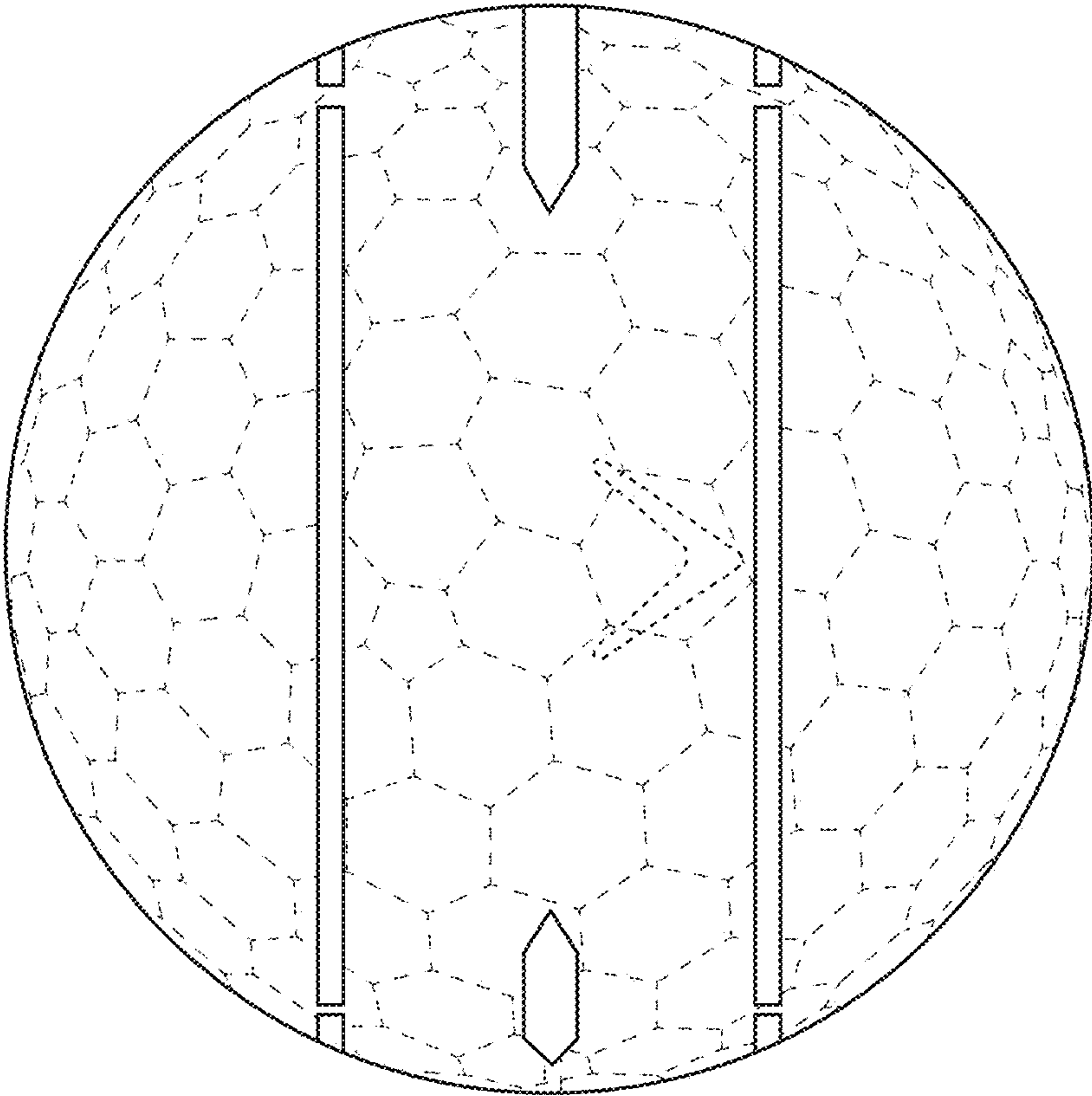


FIG. 6

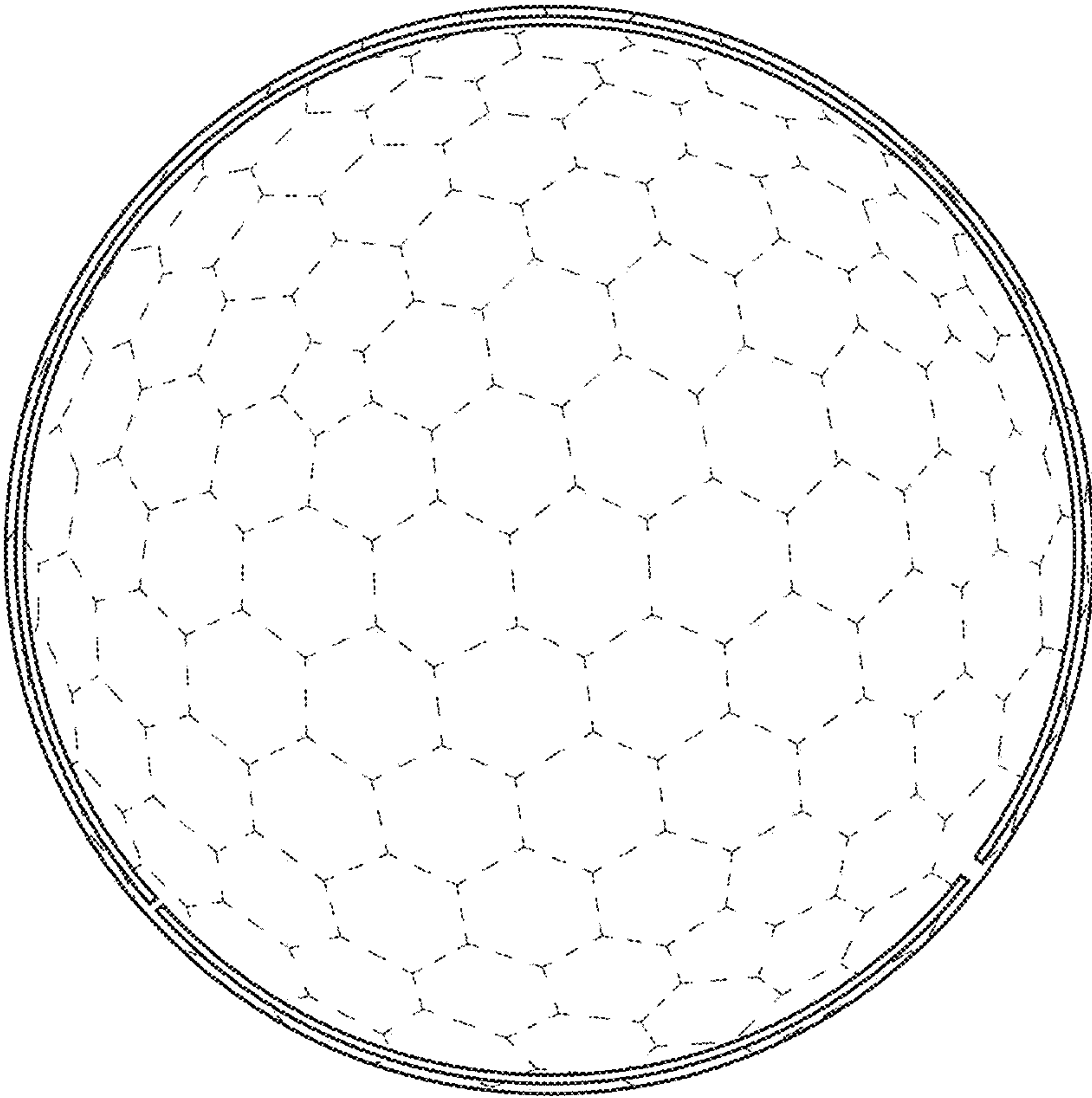


FIG. 7

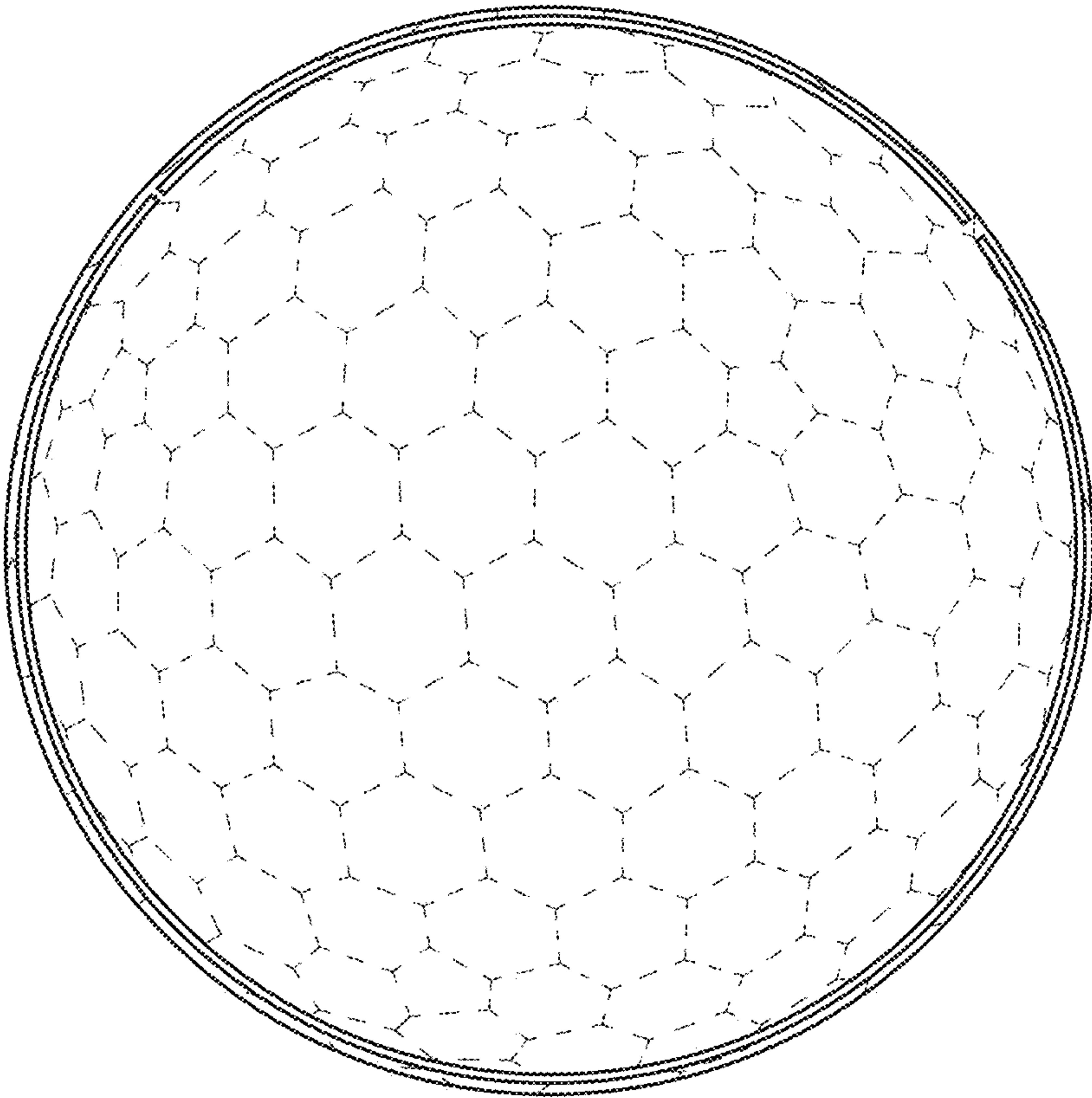


FIG. 8

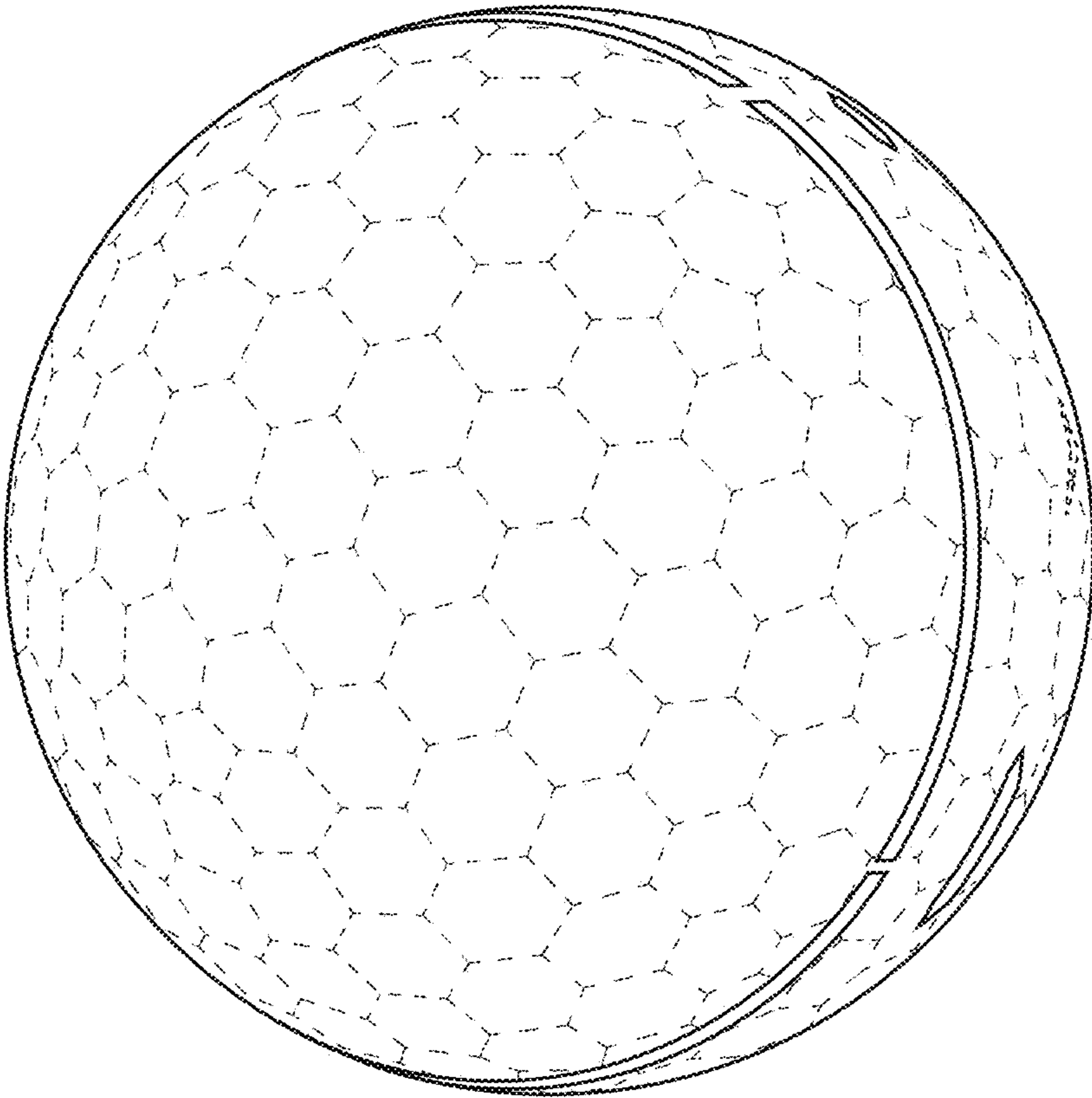


FIG. 9

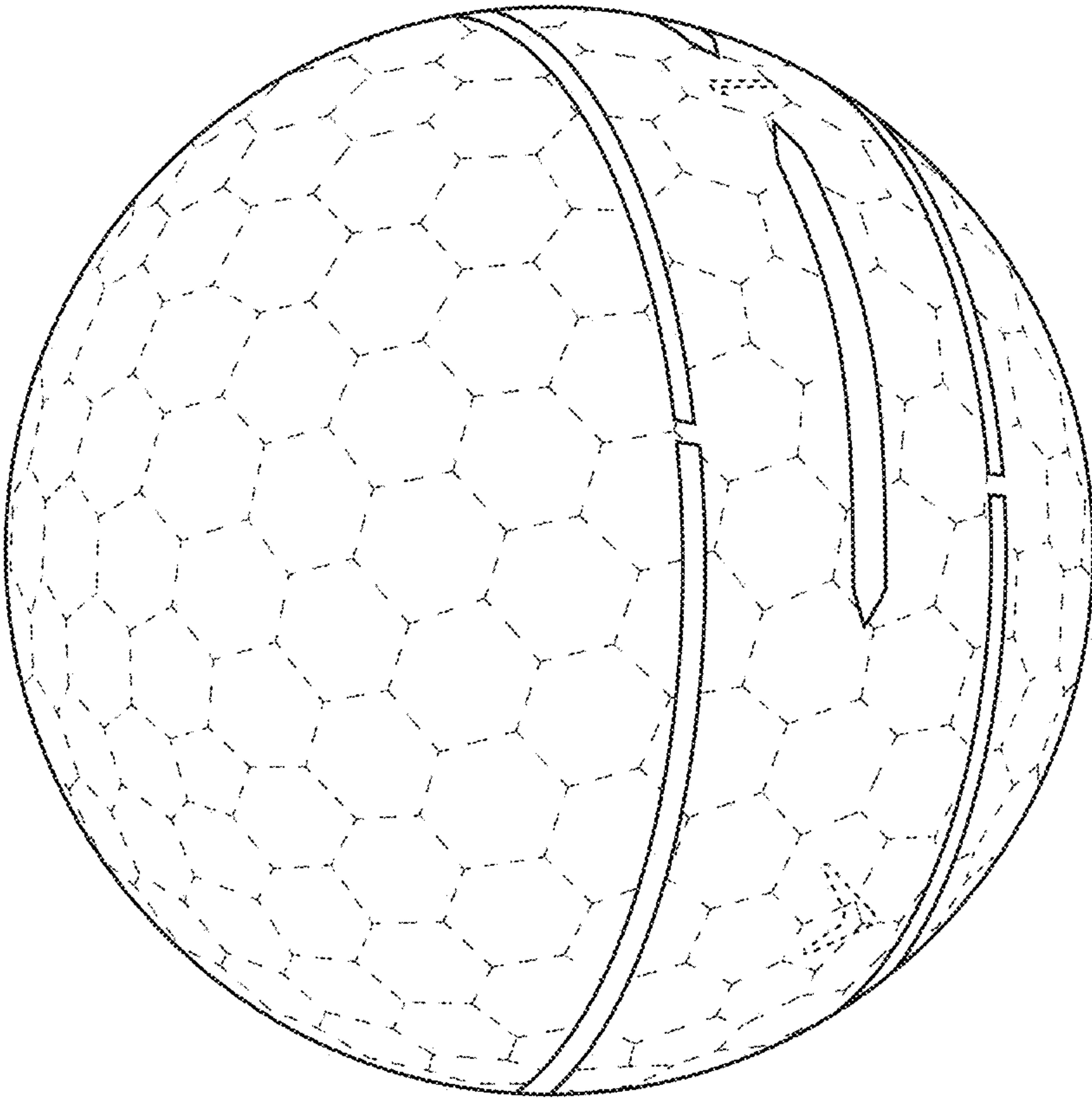


FIG. 10