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(12) **United States Design Patent** (10) **Patent No.:** **US D911,258 S**
Criaud (45) **Date of Patent:** **** Feb. 23, 2021**

(54) **TIRE**
(71) Applicant: **COMPAGNIE GENERALE DES
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(**) Term: **15 Years**
(21) Appl. No.: **29/697,602**

D490,360 S 5/2004 Jackson
D502,442 S 3/2005 Brown
D502,681 S 3/2005 Miyasaka
D505,381 S 5/2005 Brown
D518,434 S 4/2006 Steinbach
D522,449 S 6/2006 Toyozawa
D522,960 S 6/2006 Matsunami
D523,390 S 6/2006 Matsunami
D524,724 S 7/2006 Itoi
D525,189 S 7/2006 Itoi
D528,066 S 9/2006 Shibamoto
D528,970 S 9/2006 Board
D528,971 S 9/2006 Board
D542,215 S 5/2007 Jackson
D554,044 S 10/2007 Shibamoto
D558,130 S 12/2007 Steinbach
D567,748 S 4/2008 Steinbach
D573,530 S 7/2008 Larregain
D576,099 S 9/2008 Larregain

(Continued)

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(51) **LOC (13) Cl.** **12-15**
(52) **U.S. Cl.**
USPC **D12/535**
(58) **Field of Classification Search**
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CPC B60C 11/0302
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a tire, as shown and described.

DESCRIPTION

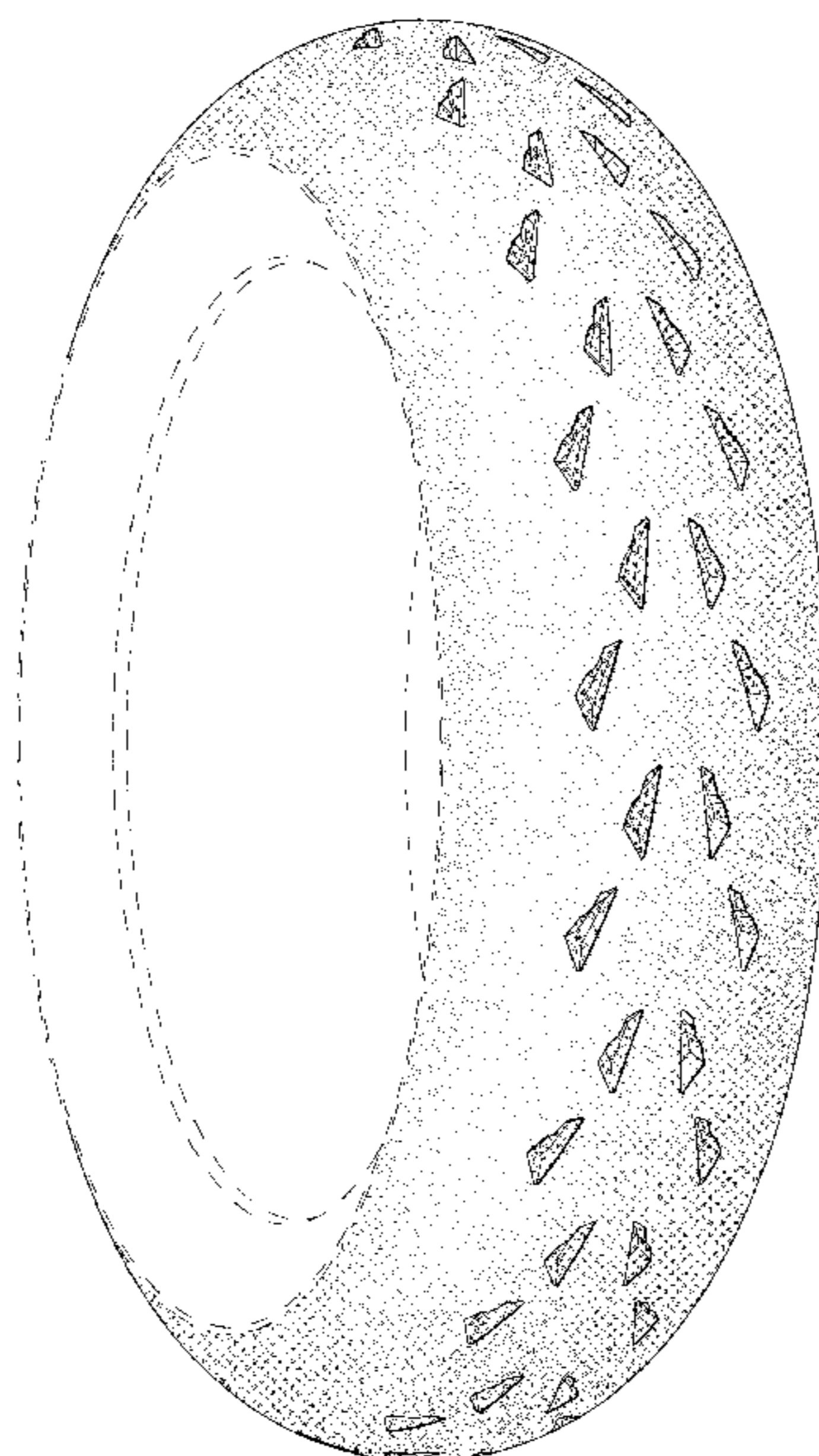
FIG. 1 is a perspective view of the tire of my design; FIG. 2 is a front elevation view of the tire of my design; FIG. 3 is a side elevation view of the tire of my design; FIG. 4 is a side elevation view of the tire of my design, taken from the opposite side of that shown in FIG. 3; and, FIG. 5 is an enlarged, partial view of the tire of FIG. 1, as indicated by the break lines.

The dash-dot-dot-dash lines define the peripheral boundaries of the claim. The broken line disclosure in the drawings depicts environmental subject matter forming no part of the claimed design. The tread pattern continues over the circumference of the tire.

1 Claim, 5 Drawing Sheets

(56) **References Cited**
U.S. PATENT DOCUMENTS

D175,217 S 7/1955 Hawkinson
D276,145 S 10/1984 Walker
D294,931 S 3/1988 Ikeda
D346,351 S 4/1994 Suzuki
D346,352 S 4/1994 Suzuki
D381,303 S 7/1997 Jackson
D407,355 S 3/1999 Fujishiro
D420,312 S 2/2000 Hara
D434,353 S 11/2000 Jackson
D454,831 S 3/2002 Yuze
D455,708 S 4/2002 Yuze
D484,844 S 1/2004 Eddy, Jr.
D487,248 S 3/2004 Taniguchi



(56)

References Cited

U.S. PATENT DOCUMENTS

D579,856 S	11/2008	Watkins	
D579,857 S	11/2008	Kumamoto	
D587,645 S	3/2009	Steinbach	
D601,943 S	10/2009	Shibamoto	
D604,225 S	11/2009	Shibamoto	
D617,260 S	6/2010	Larregain	
D617,727 S	6/2010	Lejeune	
D619,956 S	7/2010	Hayashi	
D620,878 S	8/2010	Larregain	
D625,683 S	10/2010	Otani	
D635,504 S	4/2011	Nakamura	
D637,139 S	5/2011	Nakamura	
D638,349 S	5/2011	Misani	
D639,232 S	6/2011	Sugimoto et al.	
D640,964 S	7/2011	Takenaka	
D644,166 S	8/2011	Yoshiya	
D659,078 S	5/2012	Takenaka	
D659,079 S	5/2012	Takenaka	
D678,179 S	3/2013	Larregain	
D684,521 S	6/2013	Larregain	
D718,700 S	12/2014	Yao	
8,997,807 B2 *	4/2015	Misani	B60C 11/0302 152/209.11
D778,226 S	2/2017	Lejeune	
D842,227 S *	3/2019	Mariani	D12/535
D885,315 S *	5/2020	Lejeune	D12/535

* cited by examiner

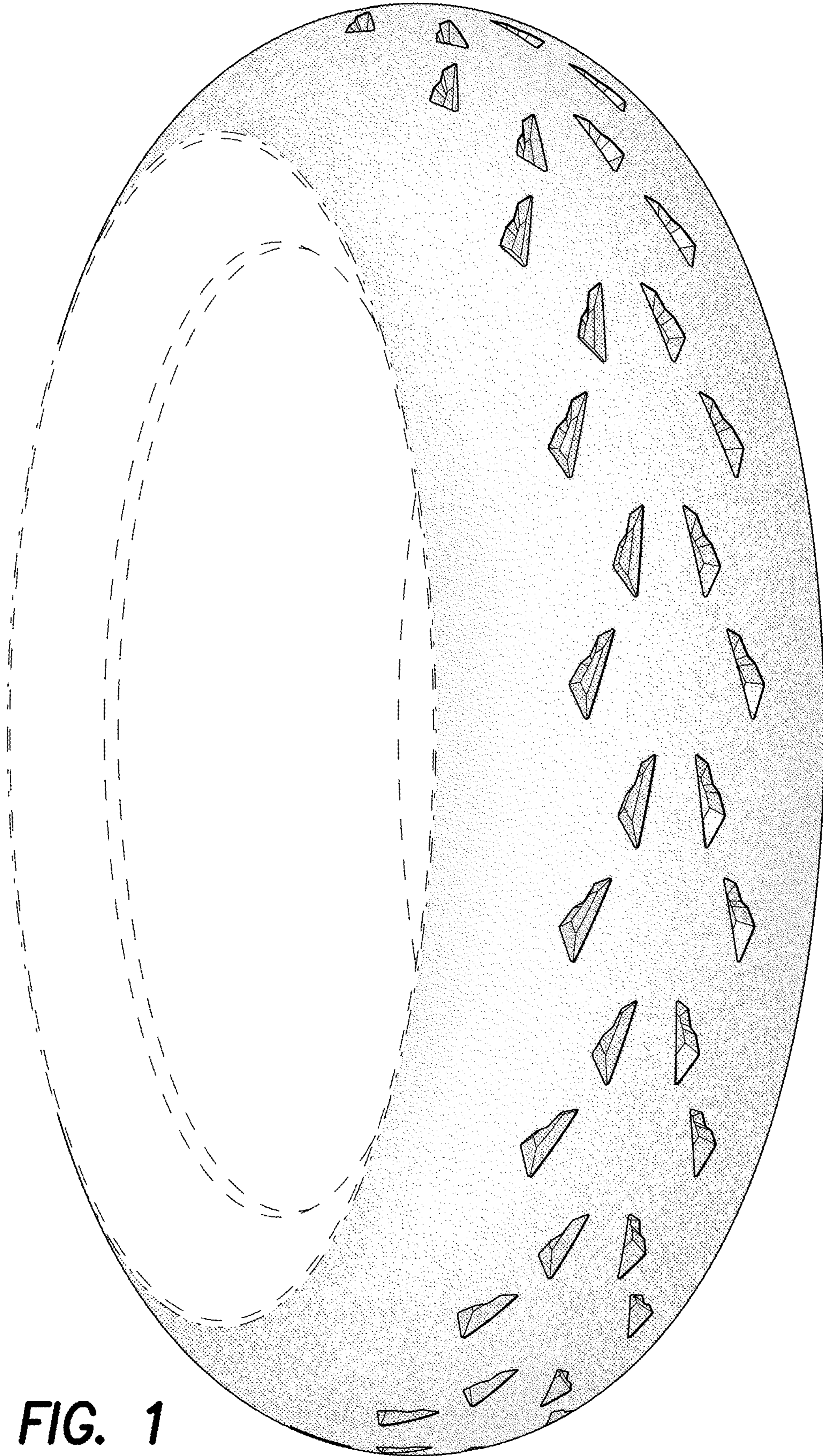


FIG. 1

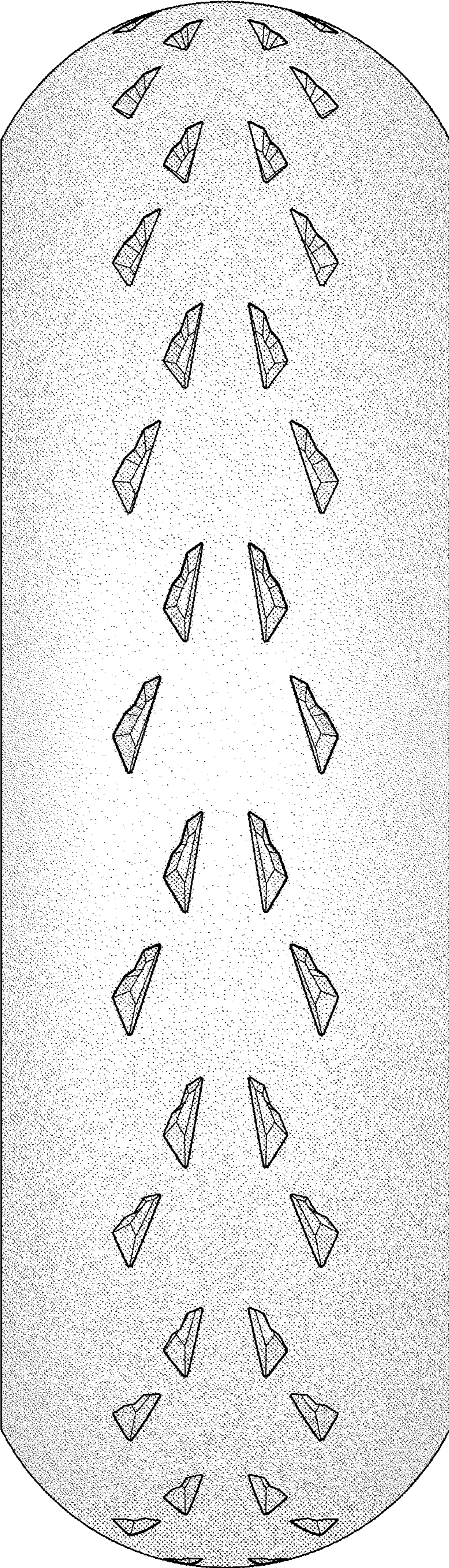


FIG. 2

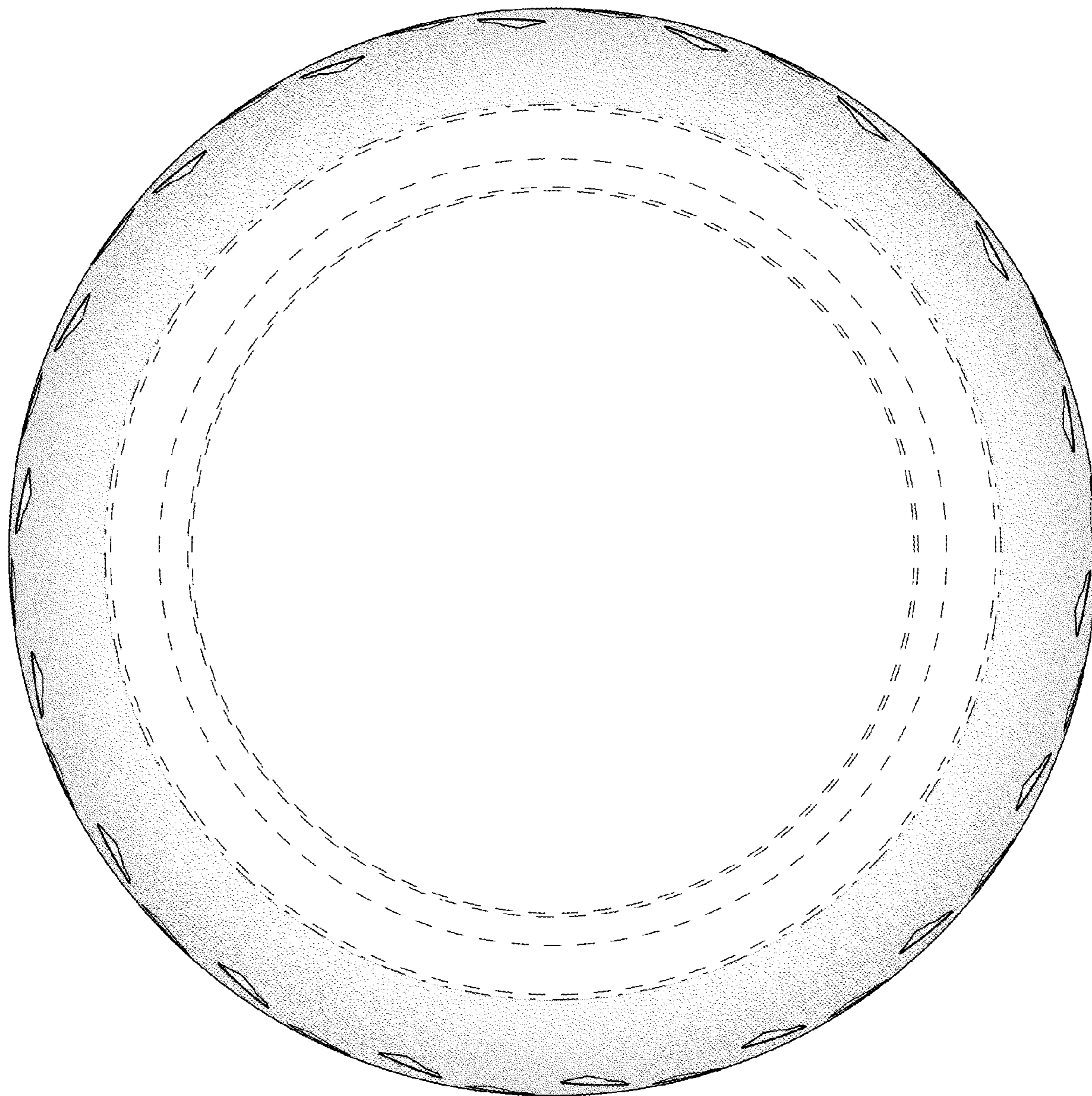


FIG. 3

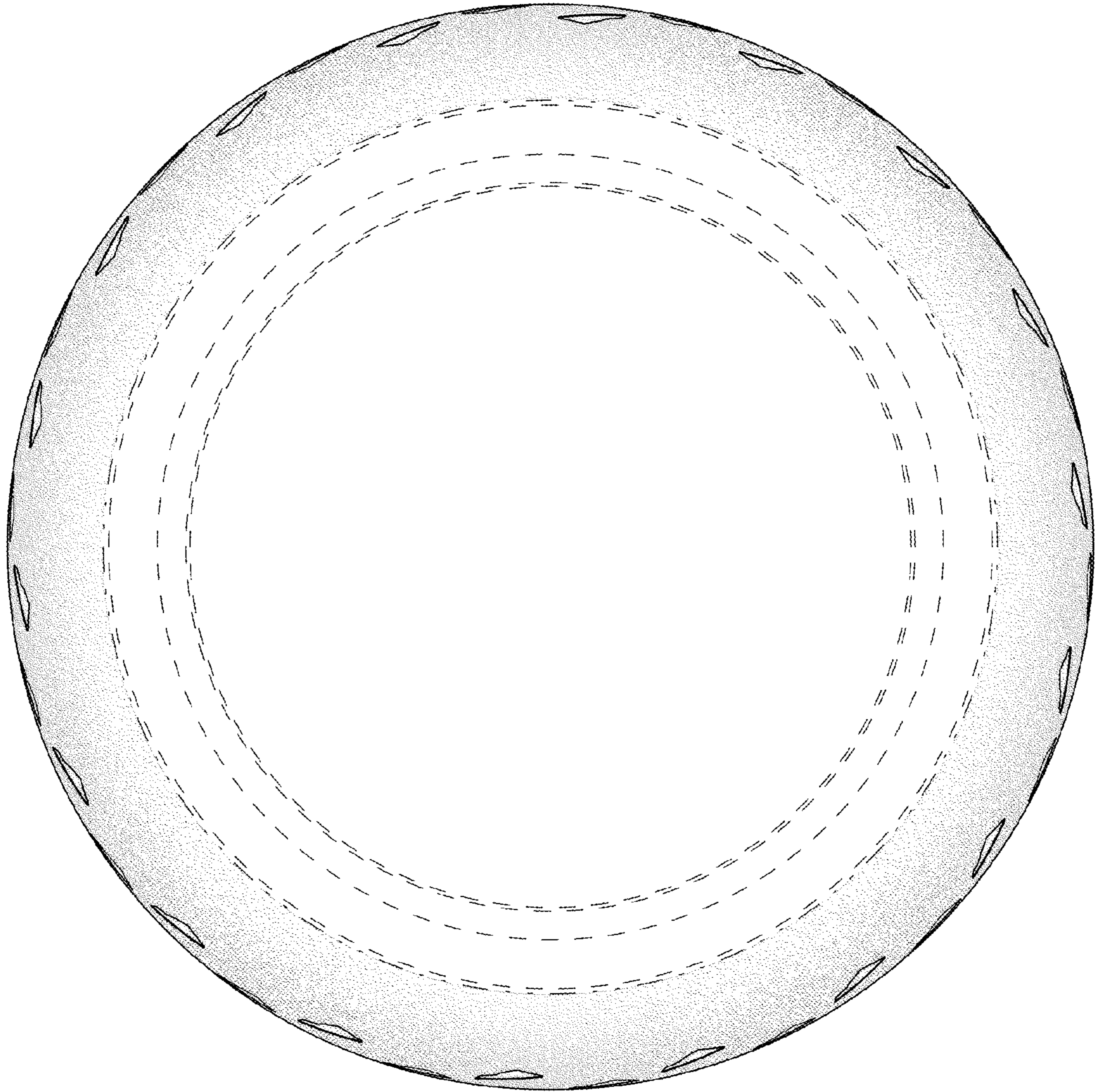


FIG. 4

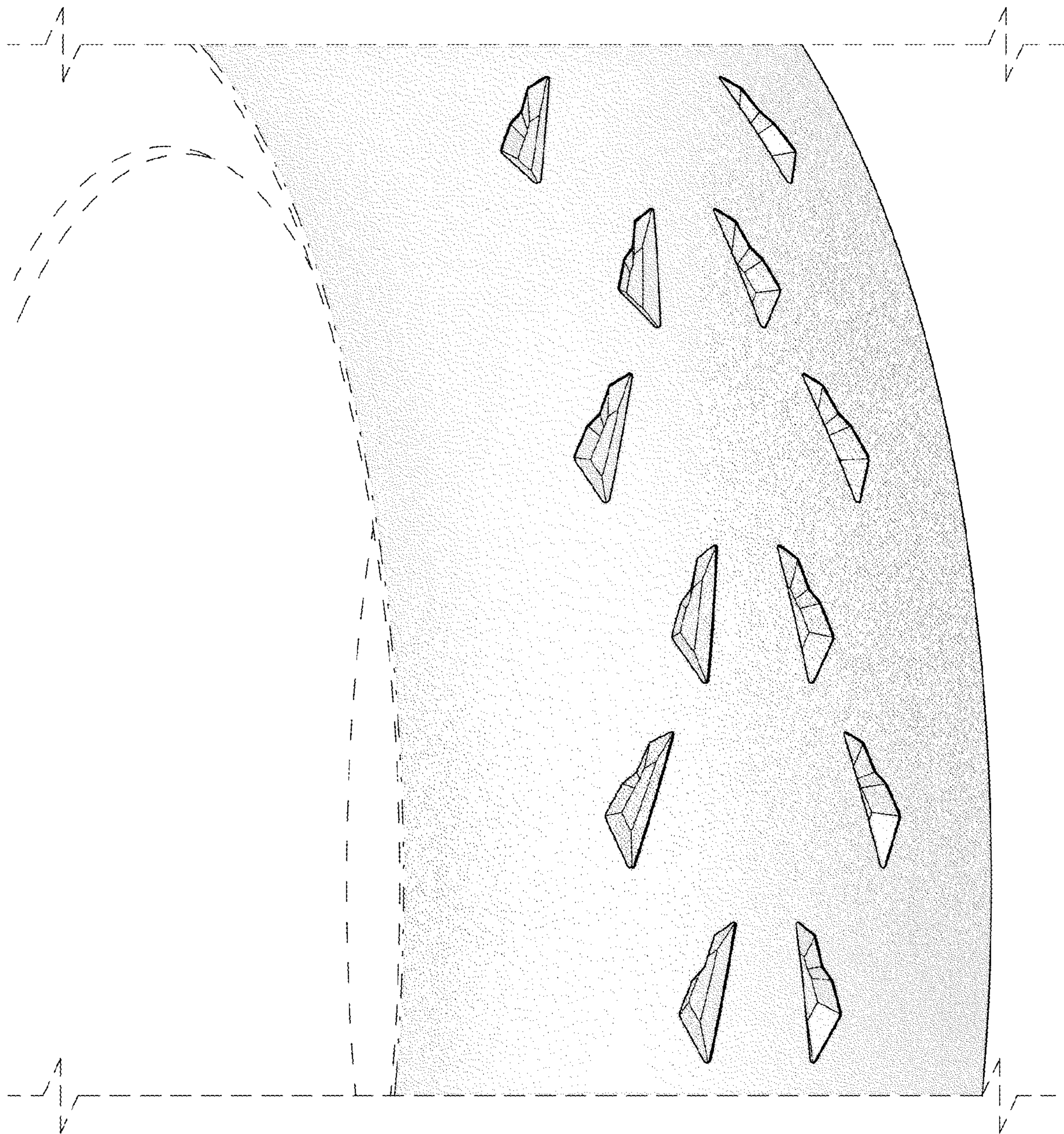


FIG. 5