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(12) **United States Design Patent** (10) **Patent No.:** **US D931,189 S**
Sahashi et al. (45) **Date of Patent:** **** *Sep. 21, 2021**

(54) **TIRE TREAD**

FOREIGN PATENT DOCUMENTS

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JP 1441213 S 5/2012
JP 1453203 S 10/2012

(Continued)

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OTHER PUBLICATIONS

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(Continued)

(*) Notice: This patent is subject to a terminal disclaimer.

Primary Examiner — John A Voytek

(**) Term: **15 Years**

(74) *Attorney, Agent, or Firm* — Kenja IP Law PC

(21) Appl. No.: **29/724,994**

(57) **CLAIM**

(22) Filed: **Feb. 21, 2020**

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

(30) **Foreign Application Priority Data**

Aug. 23, 2019 (JP) 2019-018728

(51) **LOC (13) Cl.** **12-15**

(52) **U.S. Cl.**
USPC **D12/514**

(58) **Field of Classification Search**
USPC D12/500–532, 604
CPC Y10T 152/10027; B60C 1/0016; B60C 11/0306; B60C 11/0302; B60C 3/06; B60C 9/17
See application file for complete search history.

DESCRIPTION

FIG. 1 is a perspective view of a TIRE TREAD showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a top view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a fragmentary enlarged front view thereof;
FIG. 7 is a sectional view taken along line 7-7 in FIG. 6 thereof; and,
FIG. 8 is a sectional view taken along line 8-8 in FIG. 6 thereof.
Broken lines show environmental portions of a tire that are not being claimed, and form no part of the claimed design. The light stippled surface shading represents the surface of the tire tread, and the dark stippled surface shading represents the recessed portion of the tread grooves, having the depth as shown in FIGS. 7 and 8.

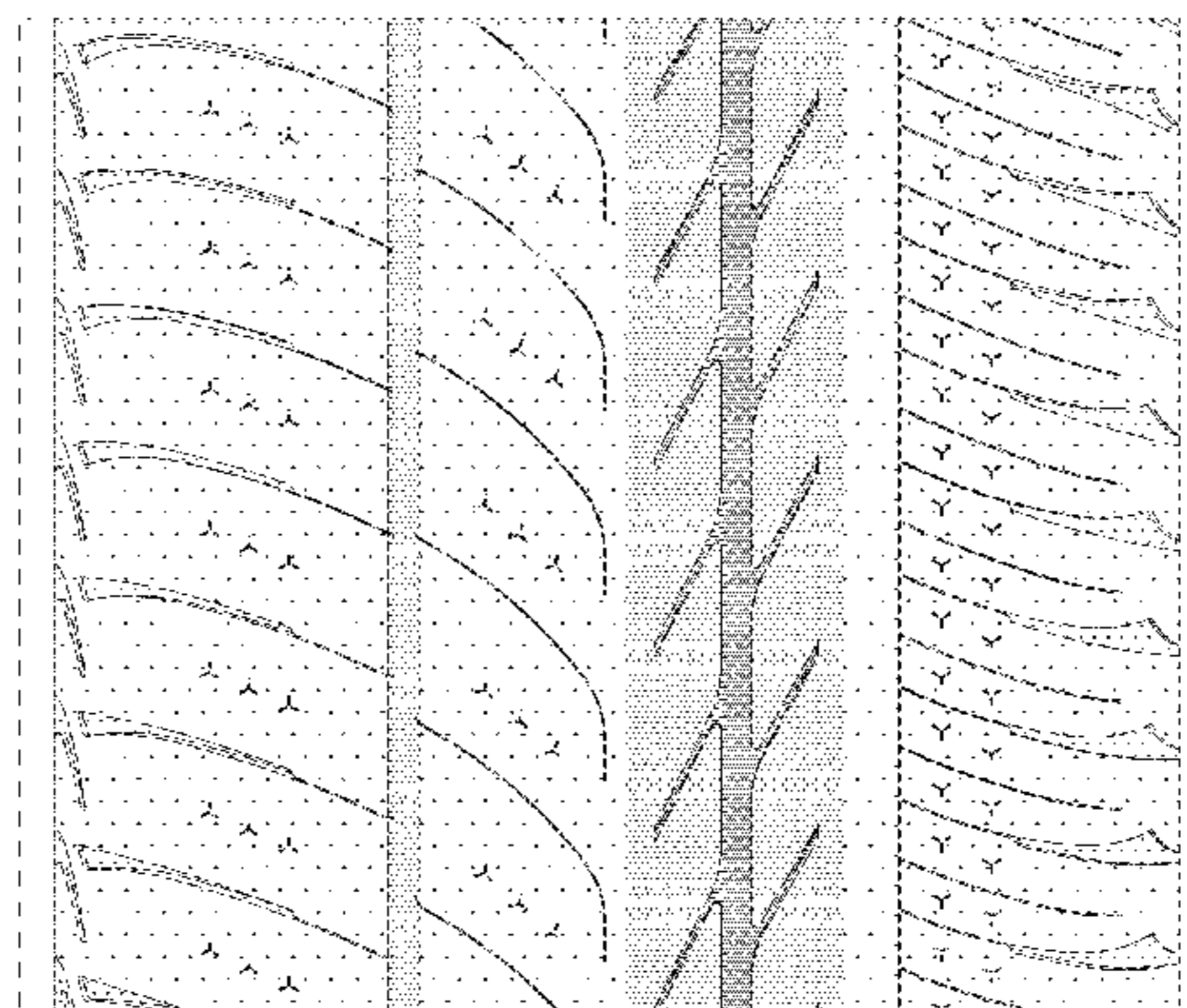
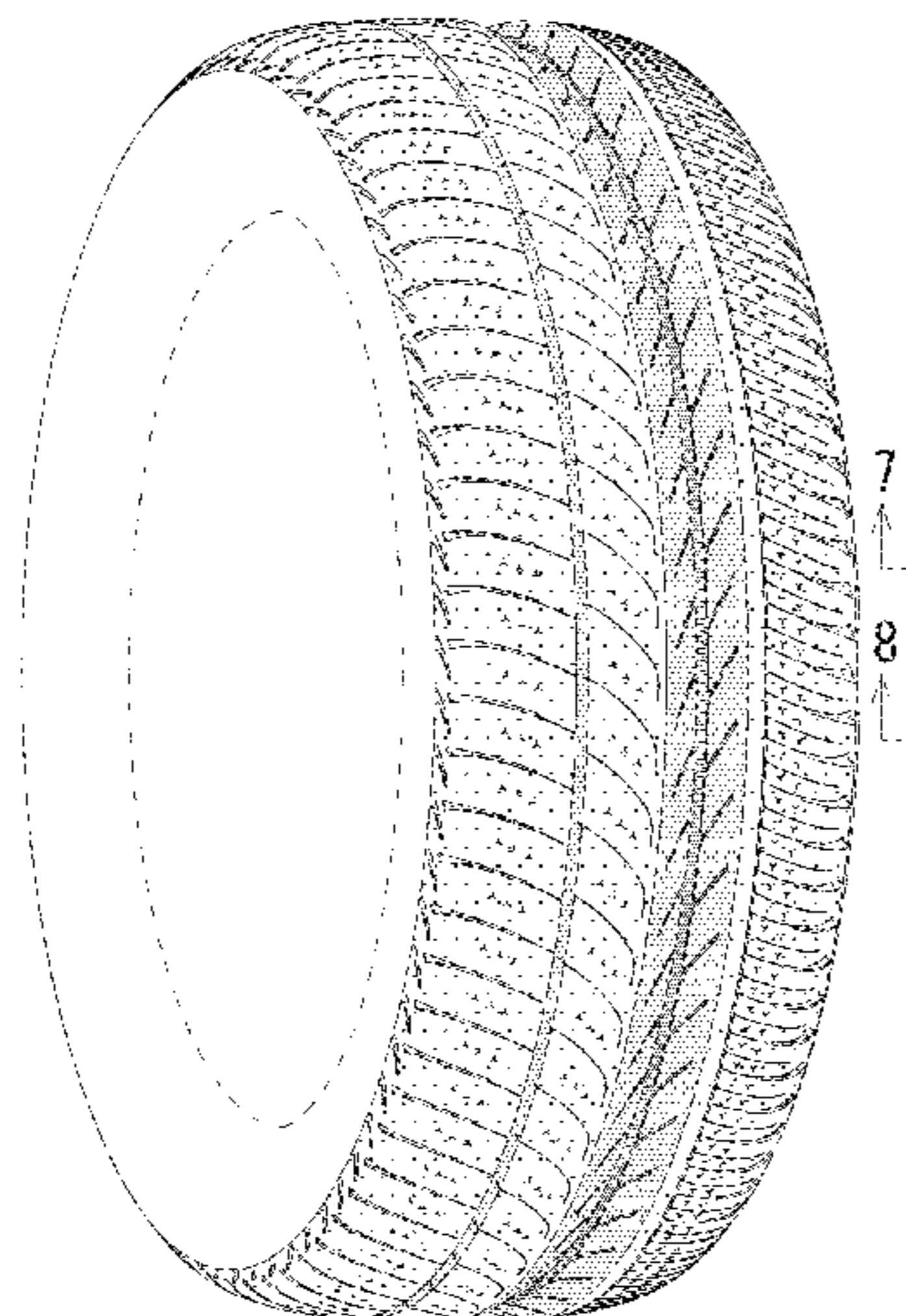
(56) **References Cited**

U.S. PATENT DOCUMENTS

D324,839 S * 3/1992 Maxwell D12/514
D328,443 S * 8/1992 Maxwell D12/514
D333,643 S * 3/1993 Maxwell D12/514
D347,815 S * 6/1994 Montag D12/514
D347,816 S * 6/1994 Maxwell D12/514
D350,717 S * 9/1994 Maxwell D12/514
D355,154 S * 2/1995 Croyle D12/514

(Continued)

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D379,341 S * 5/1997 Ratliff, Jr. D12/514
D394,032 S * 5/1998 Maxwell D12/514
D398,886 S * 9/1998 Brown D12/514
D409,959 S * 5/1999 Maxwell D12/514
D451,442 S * 12/2001 Maxwell D12/514
D473,842 S * 4/2003 Ratliff, Jr. D12/514
D484,845 S * 1/2004 Takahashi D12/531
D525,579 S * 7/2006 Graas D12/514
D529,861 S * 10/2006 Takahashi D12/531
D551,612 S * 9/2007 Maxwell D12/514
D601,941 S * 10/2009 Ashton D12/531
D674,735 S 1/2013 Kato
D689,428 S * 9/2013 Kiwaki D12/514
D716,718 S 11/2014 Kato
9,649,888 B2 * 5/2017 Kiwaki B60C 11/1353

FOREIGN PATENT DOCUMENTS

JP 1483917 S 11/2013
JP 1447191 S 7/2015

OTHER PUBLICATIONS

Japanese Design Patent Application No. 2019-018729 filed on Aug. 23, 2019 in the name of Kohei Sahashi.

* cited by examiner

FIG. 1

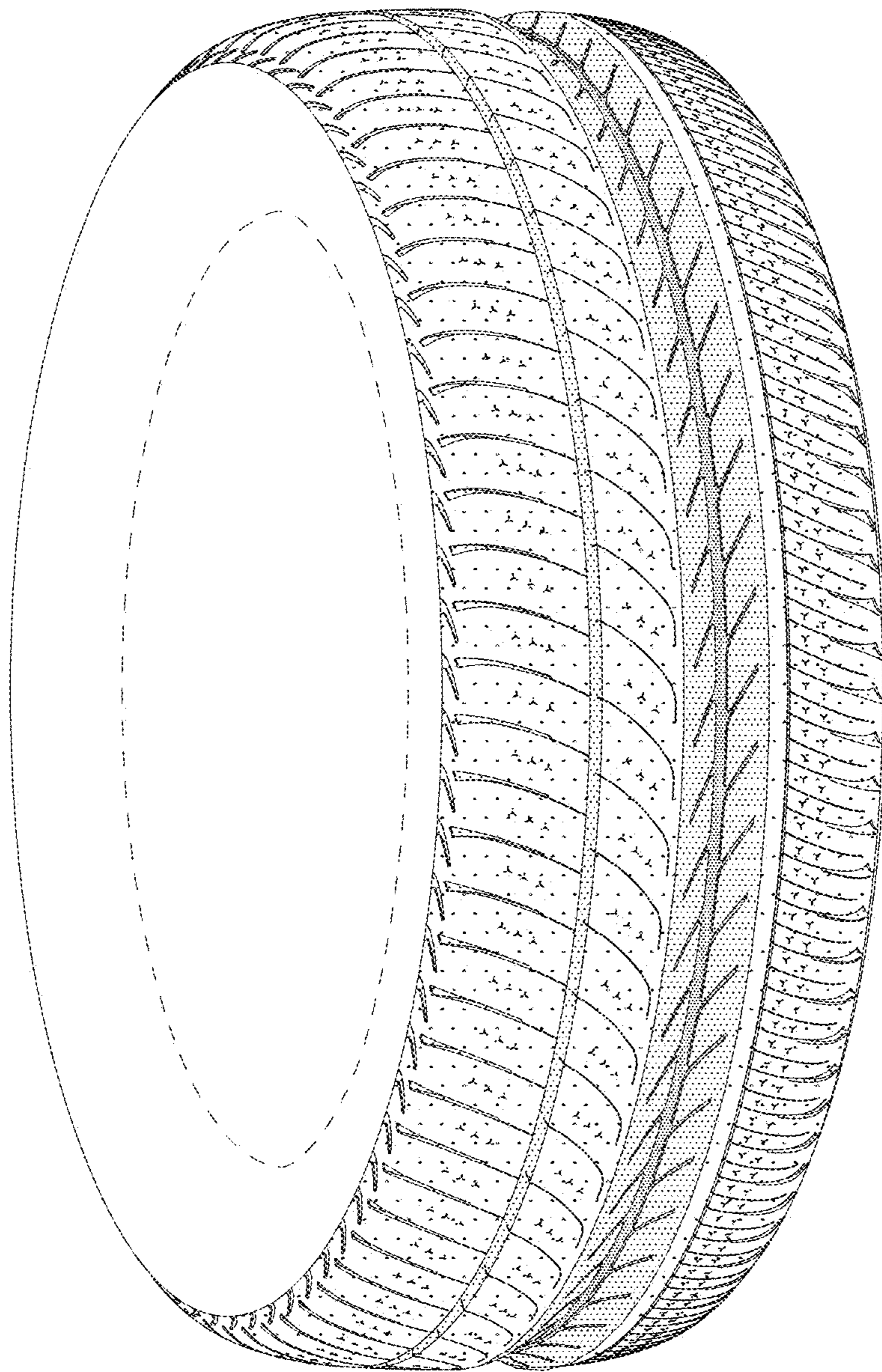


FIG. 2

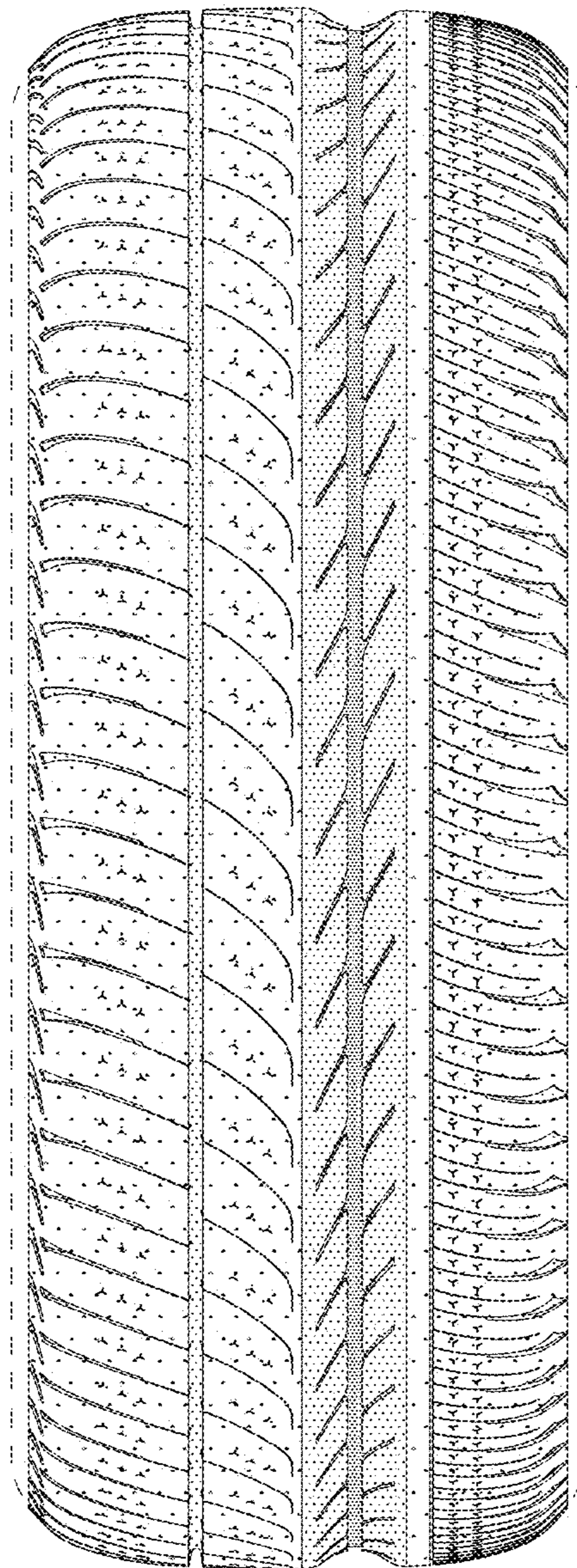


FIG. 3

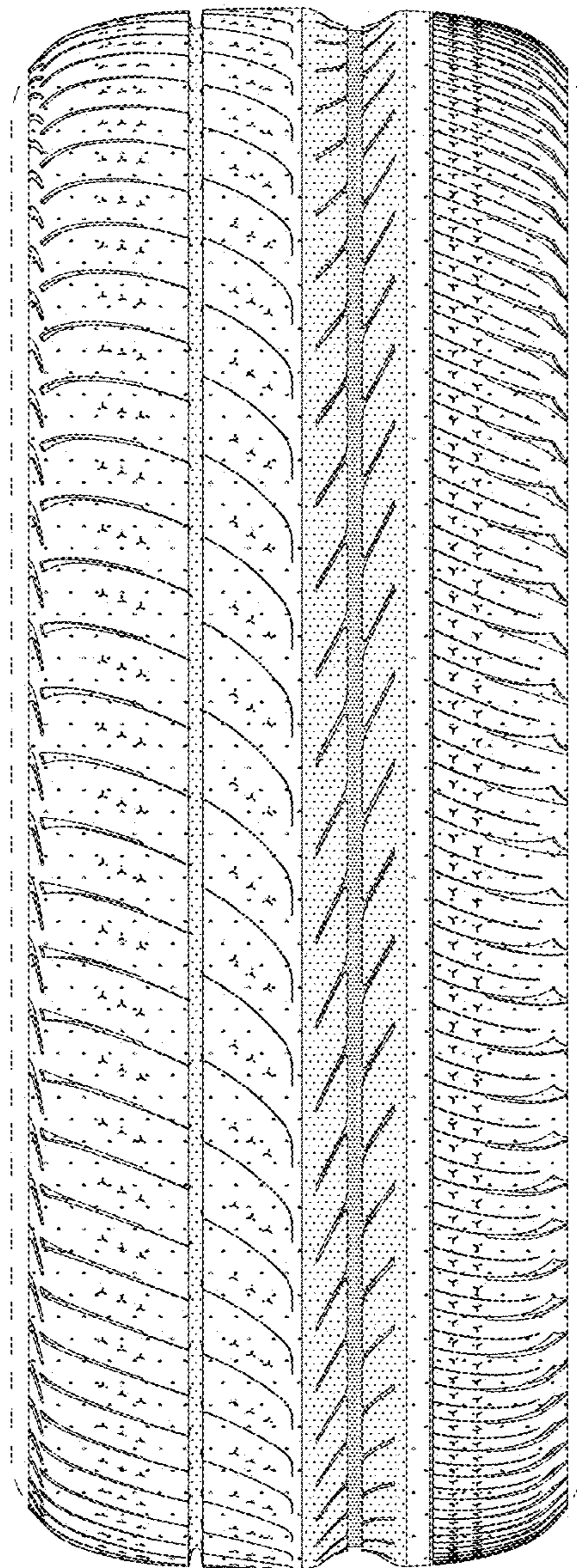


FIG. 4

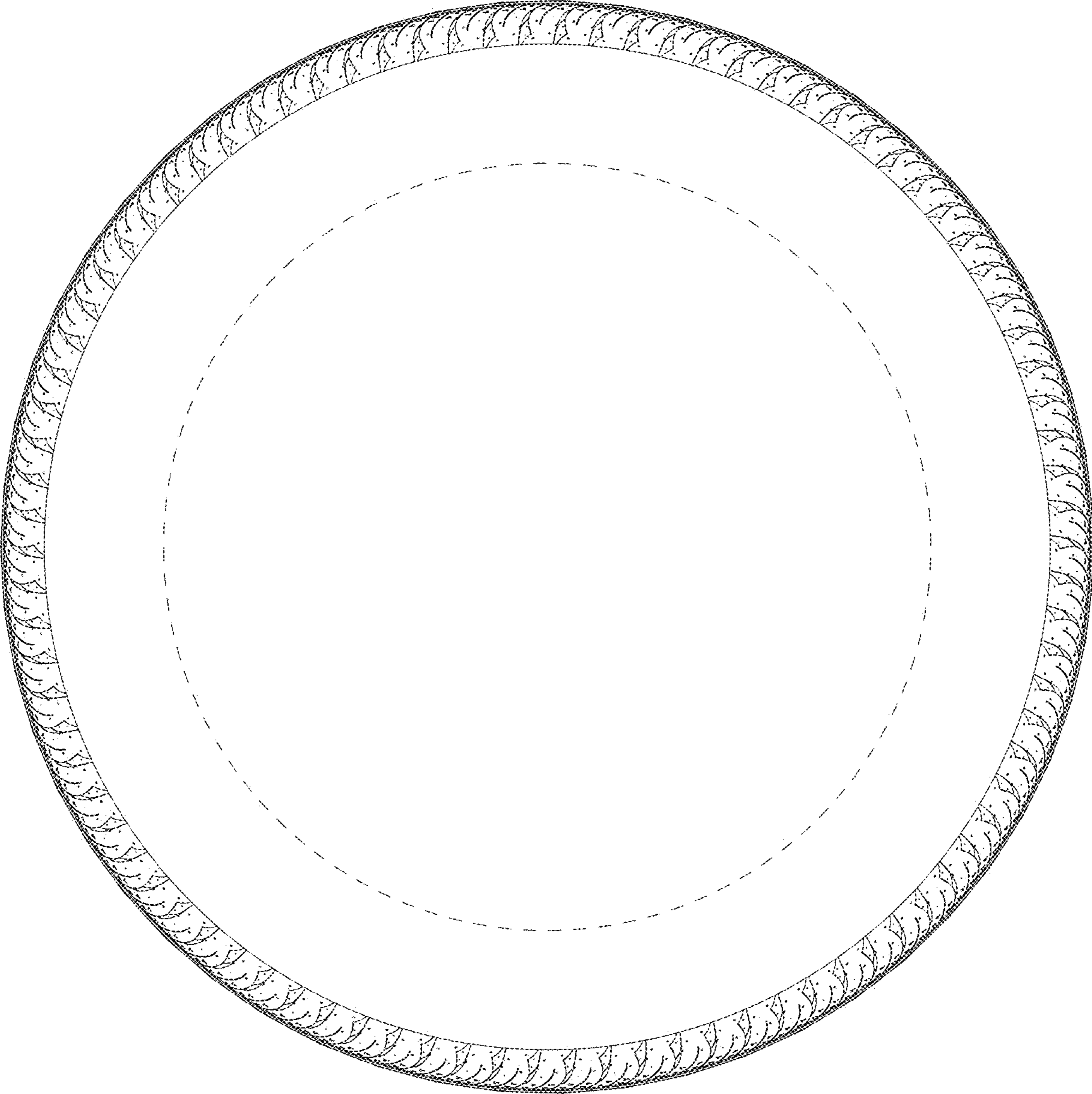


FIG. 5

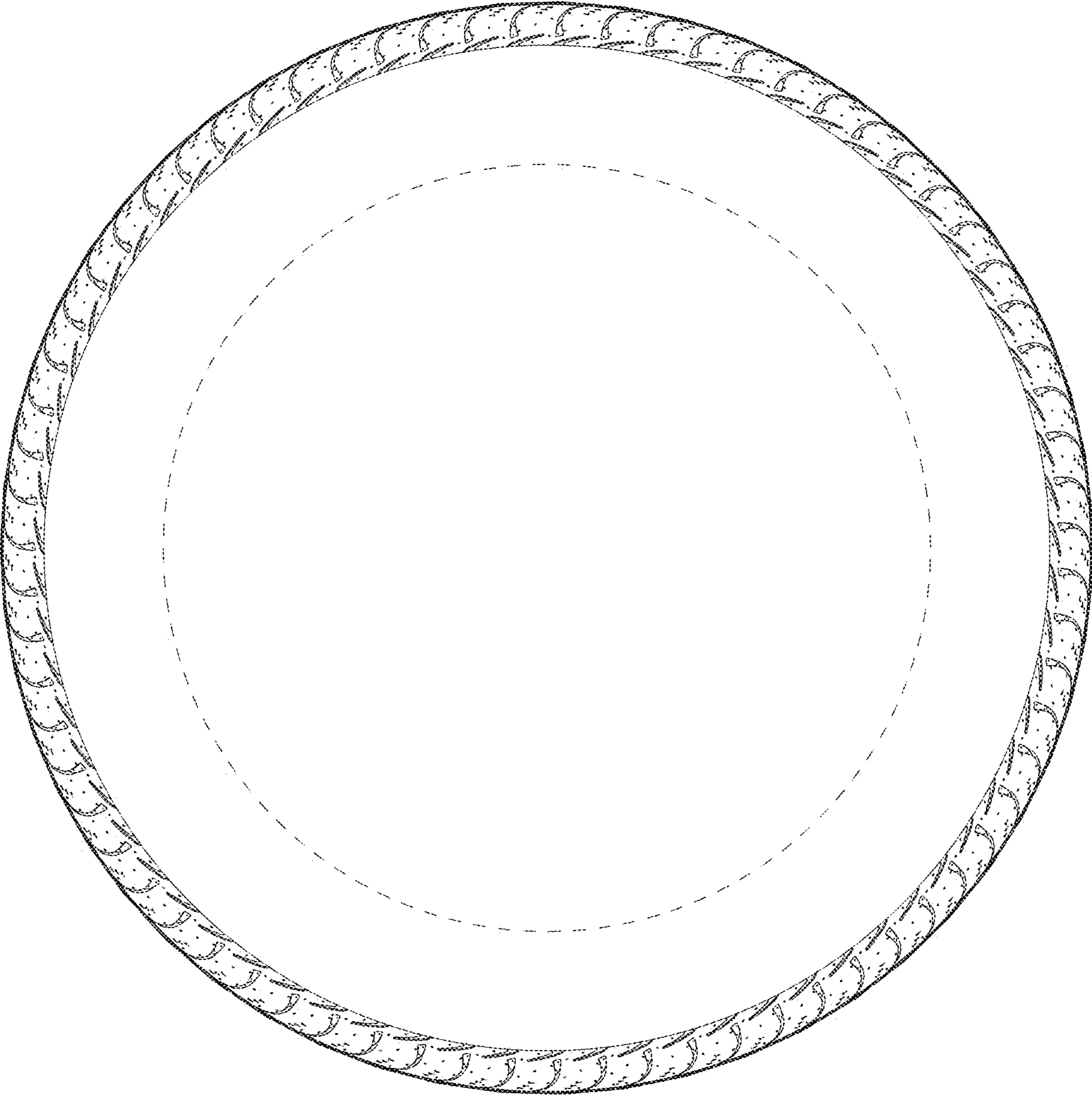


FIG. 6

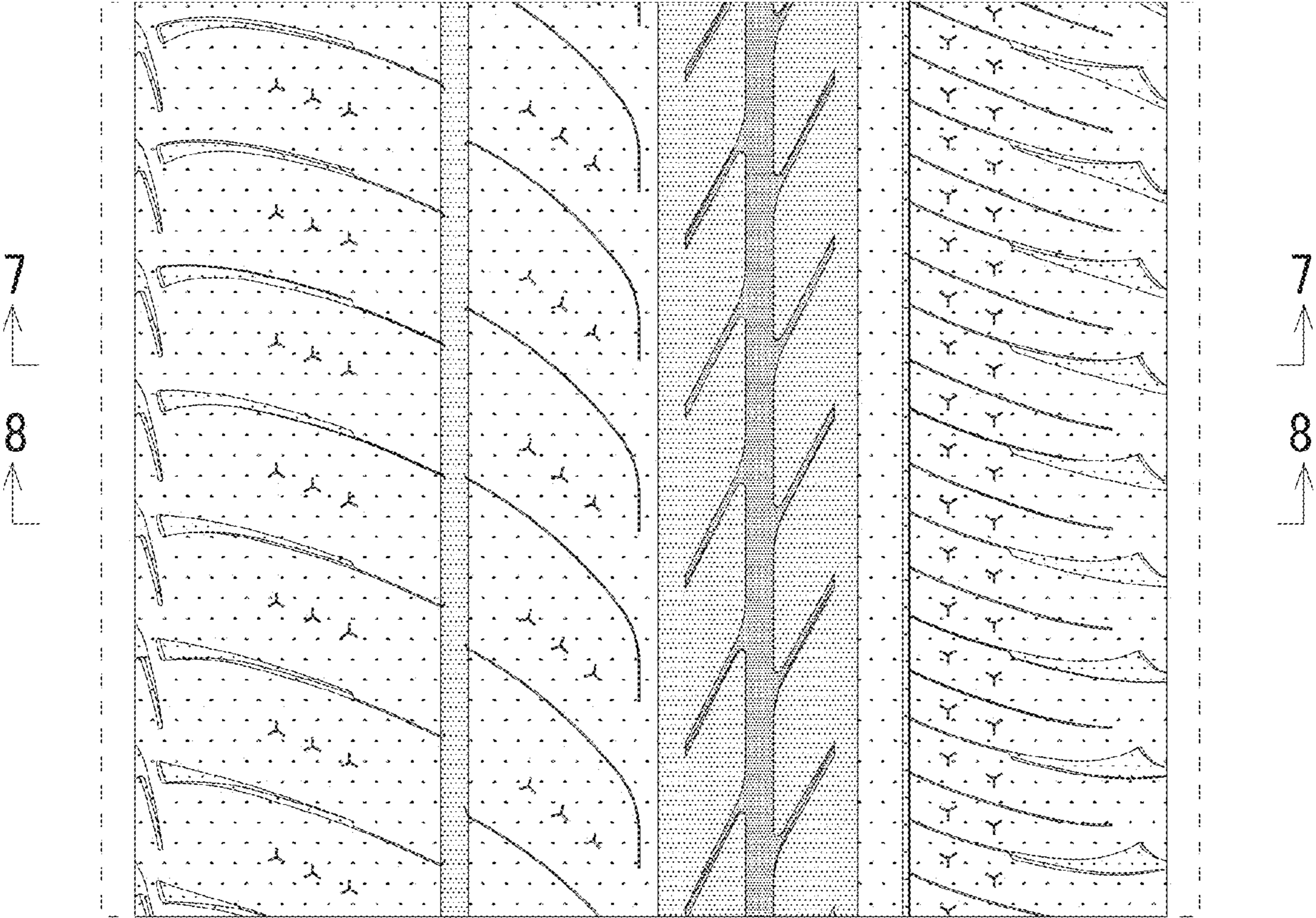


FIG. 7

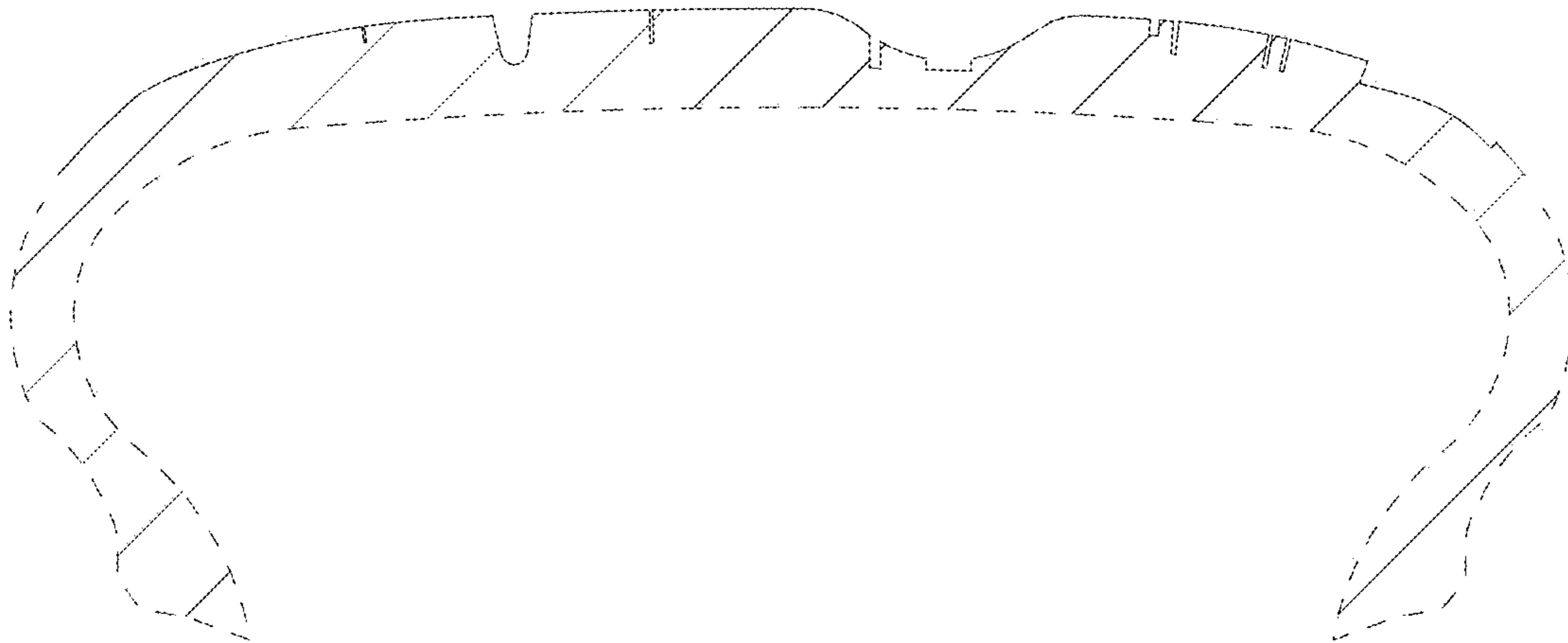


FIG. 8

