



US00D926114S

(12) **United States Design Patent** (10) **Patent No.:** **US D926,114 S**
Tanno (45) **Date of Patent:** **** Jul. 27, 2021**

(54) **AUTOMOBILE TIRE**
(71) Applicant: **THE YOKOHAMA RUBBER CO., LTD.**, Tokyo (JP)
(72) Inventor: **Atsushi Tanno**, Hiratsuka (JP)
(73) Assignee: **THE YOKOHAMA RUBBER CO., LTD.**, Tokyo (JP)
(**) Term: **15 Years**
(21) Appl. No.: **29/665,776**
(22) Filed: **Oct. 5, 2018**
(51) **LOC (13) Cl.** **12-15**
(52) **U.S. Cl.**
USPC **D12/604**
(58) **Field of Classification Search**
USPC D12/500–532, 604
(Continued)

(56) **References Cited**
U.S. PATENT DOCUMENTS
D584,213 S * 1/2009 Shinkai D12/519
D609,627 S * 2/2010 Frappart D12/523
(Continued)

FOREIGN PATENT DOCUMENTS
JP H07-037713 U 7/1995
JP D1512251 S 11/2014
(Continued)

OTHER PUBLICATIONS
Article “Are Colored Tires the Next Big Thing?” [Oct. 30, 2018] found online [Mar. 4, 2020]—<https://blog.tirebuyer.com/are-colored-tires-the-next-big-thing/>.
(Continued)

Primary Examiner — John A Voytek

(74) *Attorney, Agent, or Firm* — Banner & Witcoff, Ltd.
(57) **CLAIM**
The ornamental design for an automobile tire, as shown and described.

DESCRIPTION
The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application with color drawings(s) will be provided by the Office upon request and payment of the necessary fee.
FIG. 1 is a perspective view of an automobile tire showing my design in a first state;
FIG. 2 is a right side view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a partially enlarged view of a portion defined by lines A-A shown in FIG. 3;
FIG. 5 is a cross sectional view of a portion defined by lines B-B shown in FIG. 4;
FIG. 6 is a perspective view of the automobile tire of FIG. 1-5 shown in a second state;
FIG. 7 is a right side view thereof;
FIG. 8 is a partially enlarged view of a portion defined by lines A-A shown in FIG. 3 but depicted in its second state;
FIG. 9 is a perspective view of the automobile tire of FIGS. 1-8 showing the design in a first color presentation in a first state wherein the claimed region is a black color;
FIG. 10 is a right side view thereof;
FIG. 11 is a perspective view of the automobile tire of FIGS. 9-10 shown in a second state wherein the claimed region is a white color;
FIG. 12 is a right side view thereof;
FIG. 13 is a perspective view of the automobile tire of FIGS. 1-8 showing the design in a second color presentation in a first state wherein the claimed region is a black-red color;
FIG. 14 is right side view thereof;
FIG. 15 is a perspective view of the automobile tire of FIGS. 13-14 shown in the second state wherein the claimed region is a red color;
FIG. 16 is a right side view thereof;
FIG. 17 is a perspective view of the automobile tire of FIGS. 1-8 showing the design in a third color presentation in a first state wherein the claimed region is a black-yellow color;
(Continued)

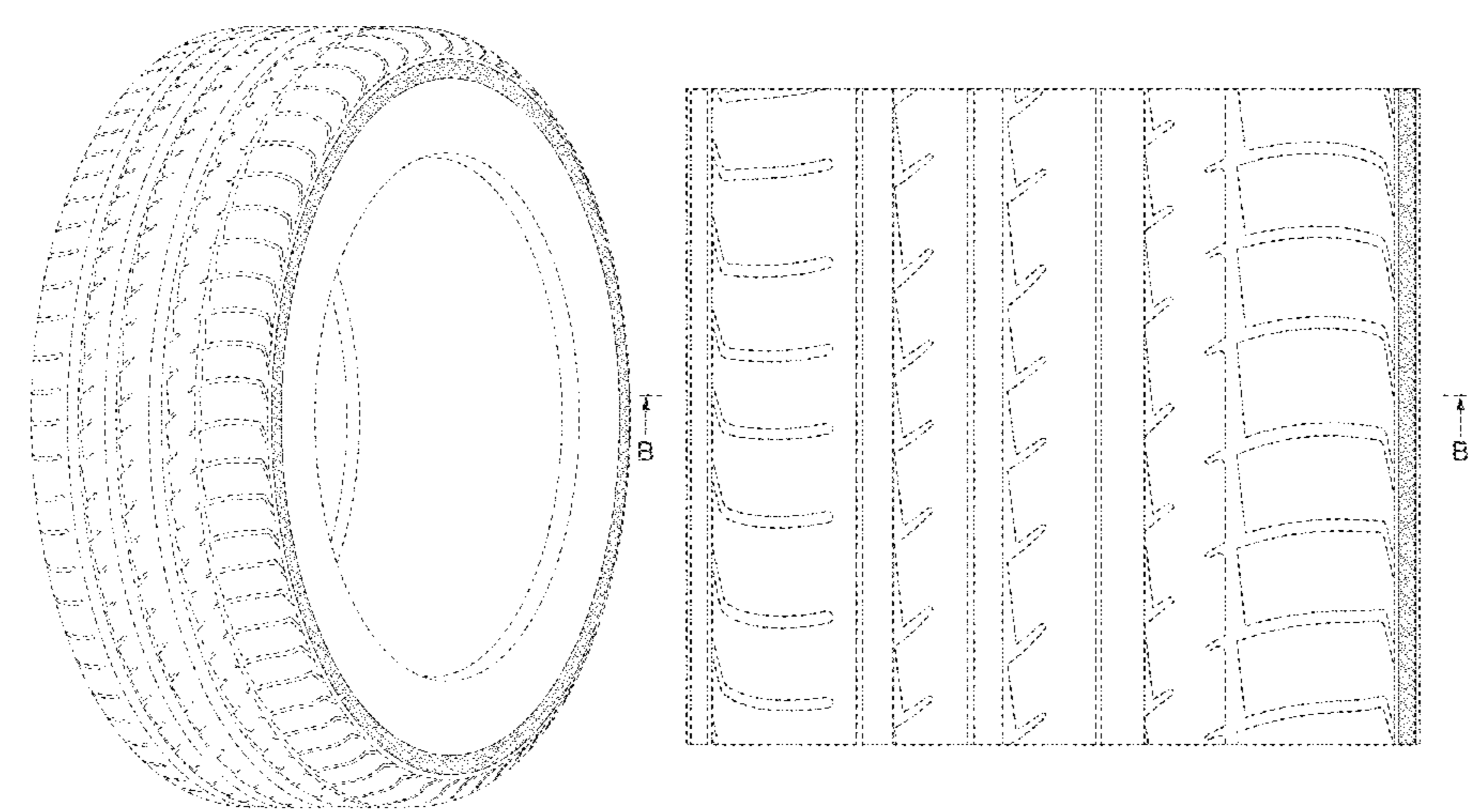


FIG. 18 is a right side view thereof;
 FIG. 19 is a perspective view of the automobile tire of FIGS. 17-18 shown in the second state wherein the claimed region is a yellow color; and,
 FIG. 20 is a right side view thereof.
 In the drawings, the broken lines depict environmental subject matter only and form no part of the claimed design.
 In FIGS. 1-5 and FIGS. 6-8 the contrast in shading shown by a difference in stippling density reflects a contrast of appearance. In the figures, the first state represents the automobile tire in a daylight condition and the second state represents the automobile tire in a night condition when externally illuminated. The process in which the color transitions from the first state to the second state forms no part of the claimed design.

**1 Claim, 20 Drawing Sheets
 (12 of 20 Drawing Sheet(s) Filed in Color)**

(58) Field of Classification Search

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.

(56) References Cited

U.S. PATENT DOCUMENTS

D648,668 S * 11/2011 Kujime D12/519
 D720,282 S * 12/2014 Kim D12/521

D744,406 S * 12/2015 Bosch Alsina D12/521
 D753,049 S * 4/2016 Koishikawa D12/523
 D772,787 S * 11/2016 Morito D12/523
 D773,977 S * 12/2016 Dixon D12/521
 D777,644 S * 1/2017 Niwa D12/604
 D789,278 S * 6/2017 Shondel D12/519
 D789,280 S * 6/2017 Sanae D12/527
 D798,224 S * 9/2017 Zhang D12/209
 D800,048 S * 10/2017 Yoon D12/521
 D800,049 S * 10/2017 Abinal D12/521
 D811,312 S * 2/2018 Yaegashi D12/523
 D818,425 S * 5/2018 Mita D12/591
 D819,547 S * 6/2018 Behr D12/518
 D872,684 S * 1/2020 Kawagoe D12/521
 2015/0316449 A1 11/2015 Ferlin
 2017/0308749 A1 10/2017 Tanno

FOREIGN PATENT DOCUMENTS

JP 2016-500609 A 1/2016
 JP 2016-094039 A 5/2016

OTHER PUBLICATIONS

BF Goodrich Scorchers TA Tire reference [Mar. 4, 2020] found online [Mar. 4, 2020]—<https://www.tireshop.com/tires/make/bfgoodrich/scorchers-t-a/>.*

U.S. Appl. No. 29/665,778, filed Oct. 5, 2018.

May 8, 2018—(JP) Notification of Reasons for Refusal—App 2018-000074—Eng Tran.

Nov. 13, 2018—(JP) Notification of Reasons for Refusal—App 2018-000074—Eng Tran.

* cited by examiner

FIG. 1

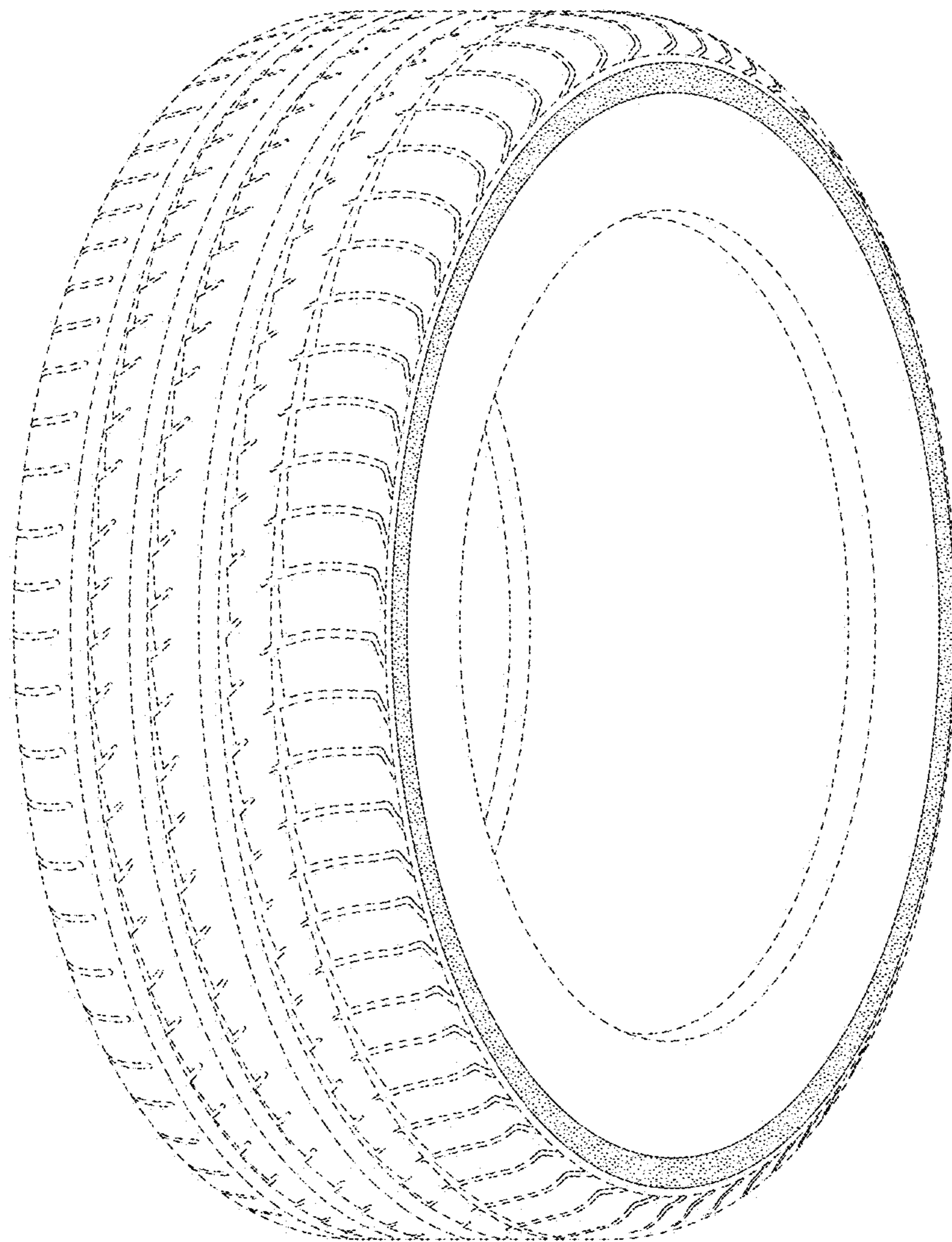


FIG. 2

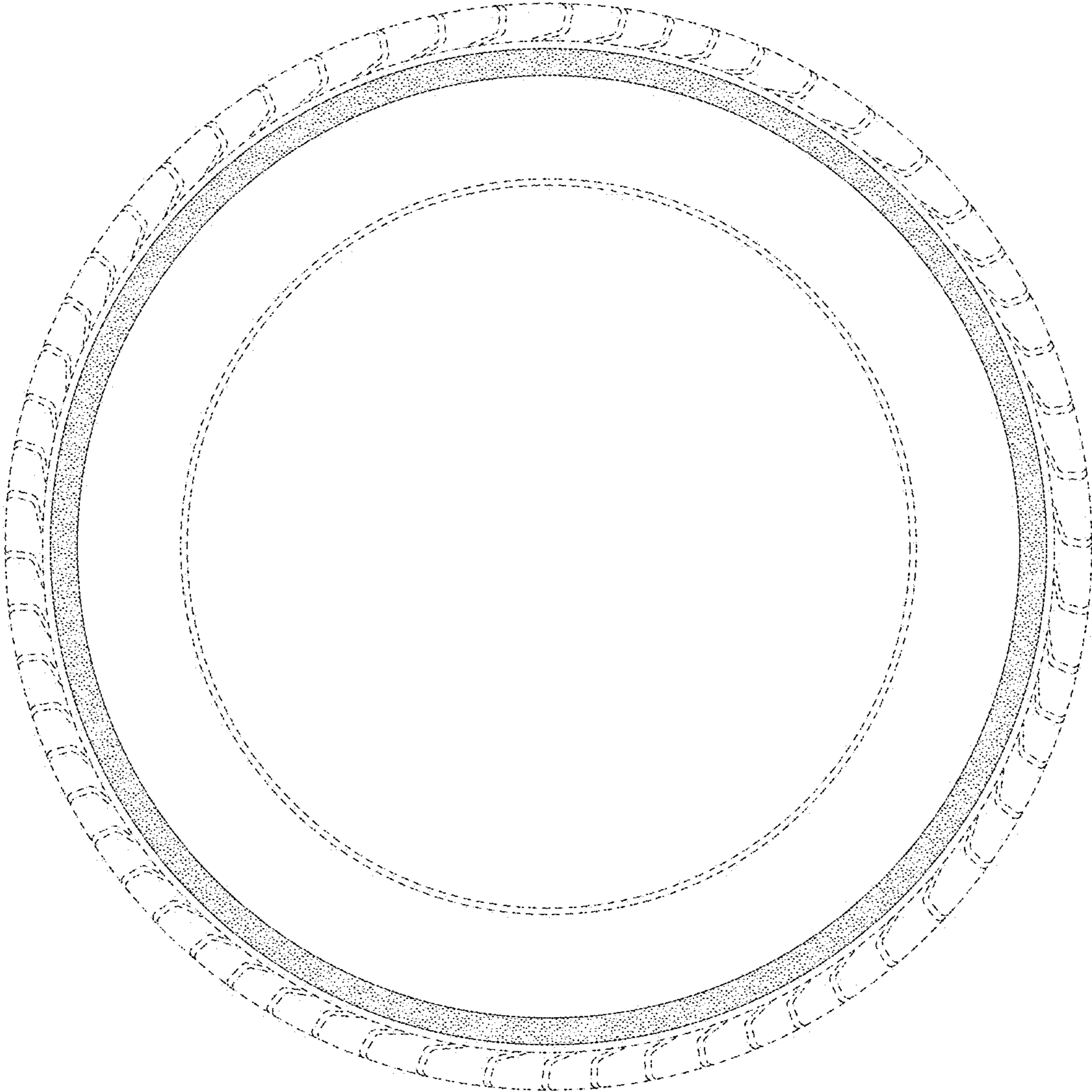


FIG. 3

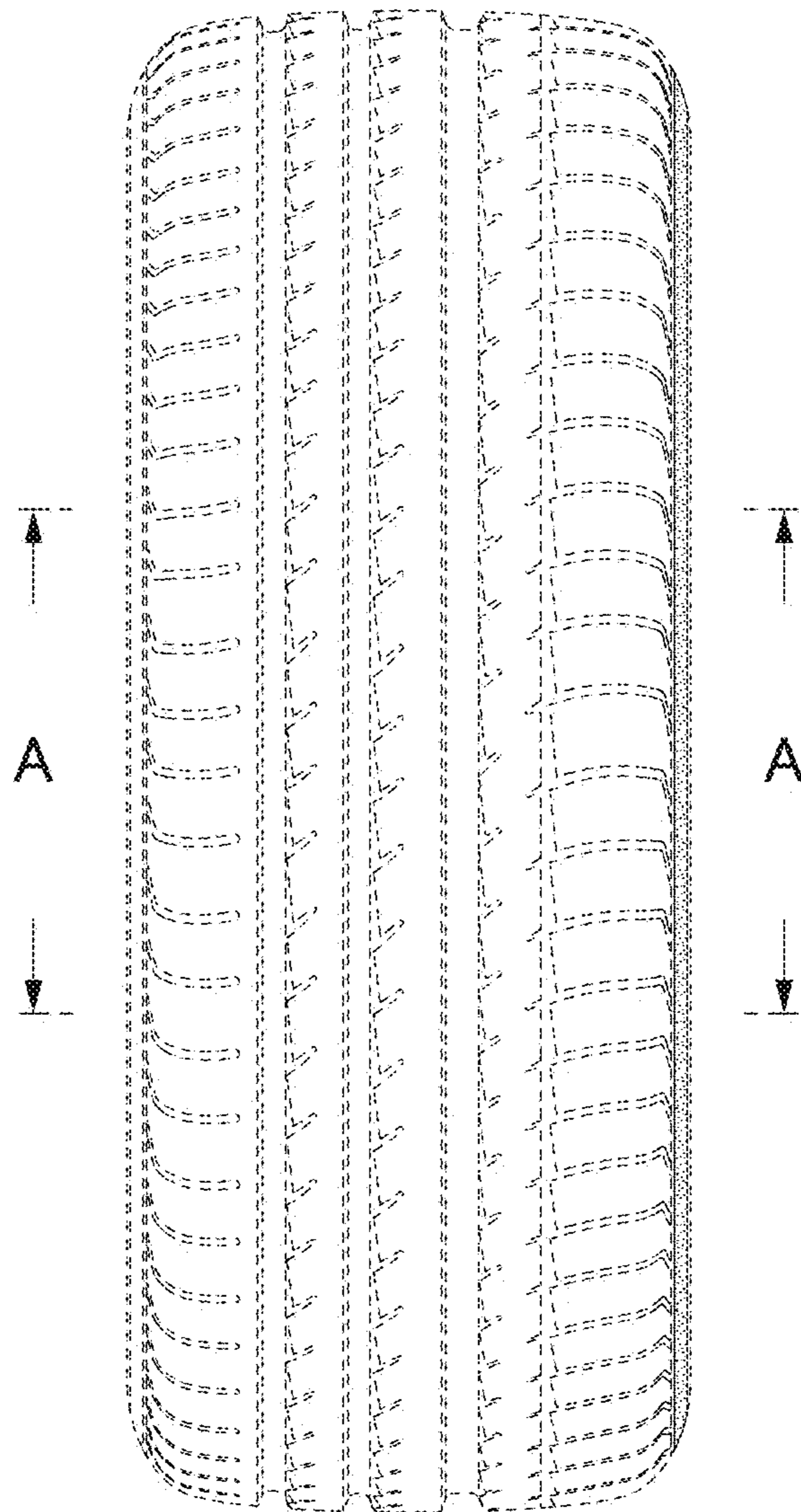


FIG. 4

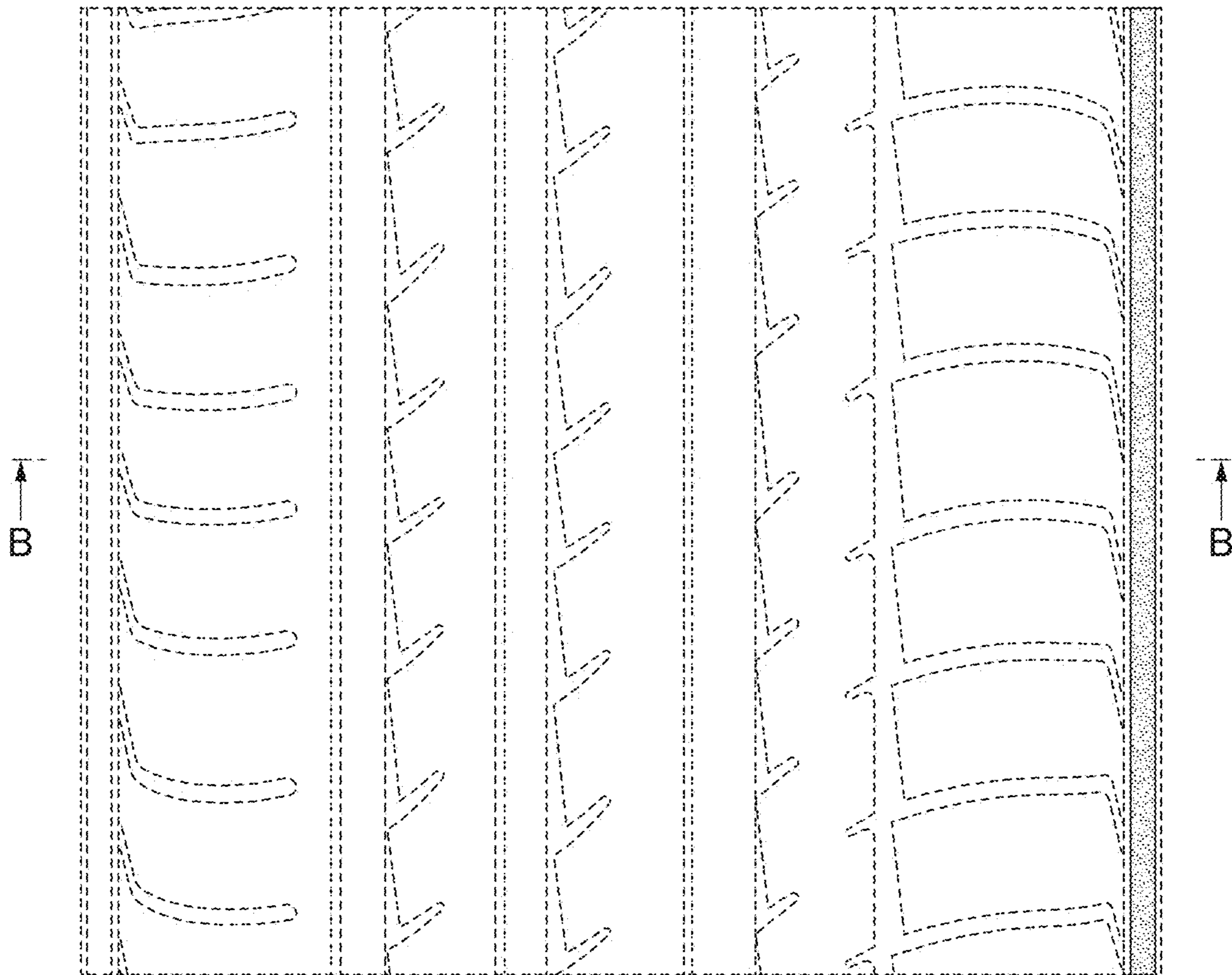


FIG. 5

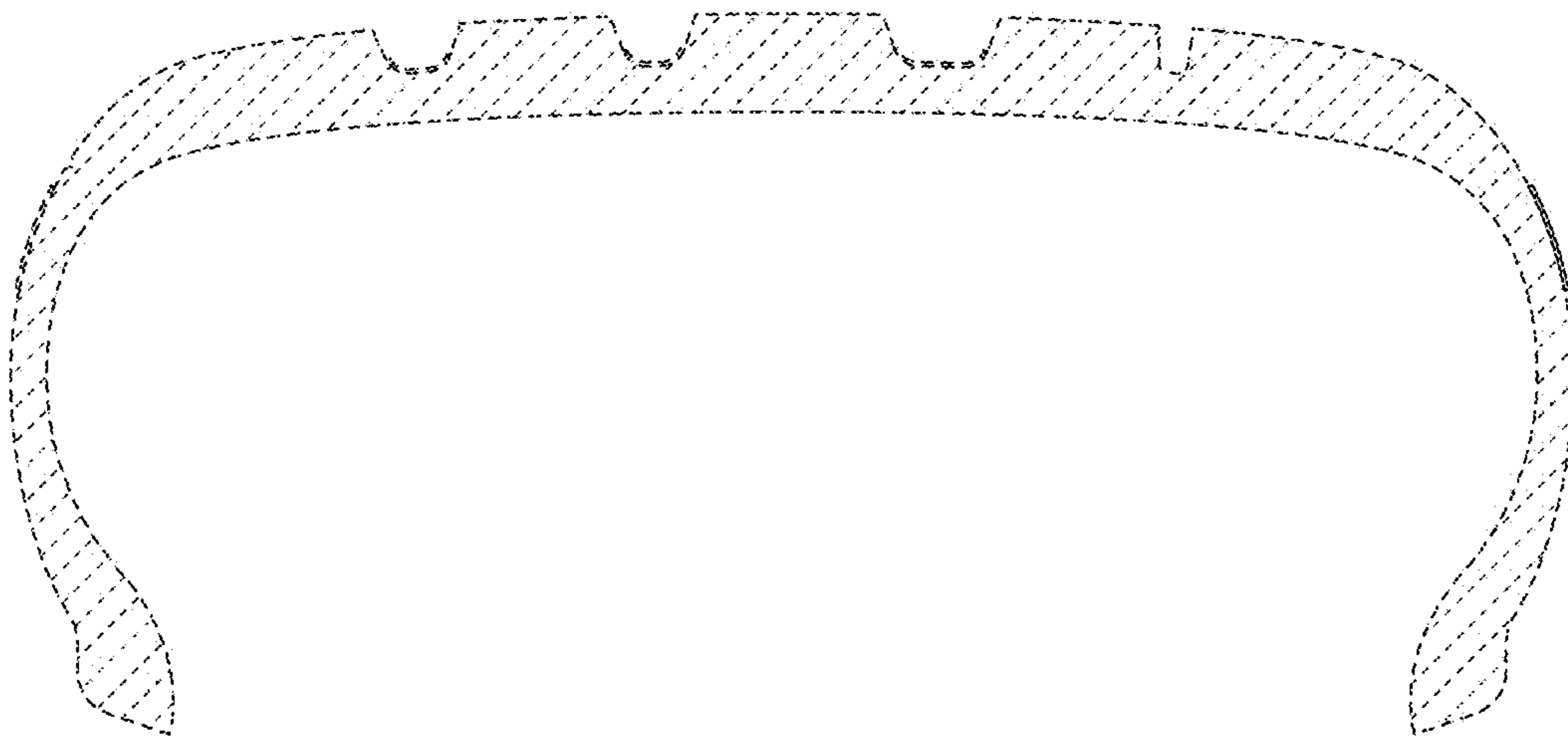


FIG. 6

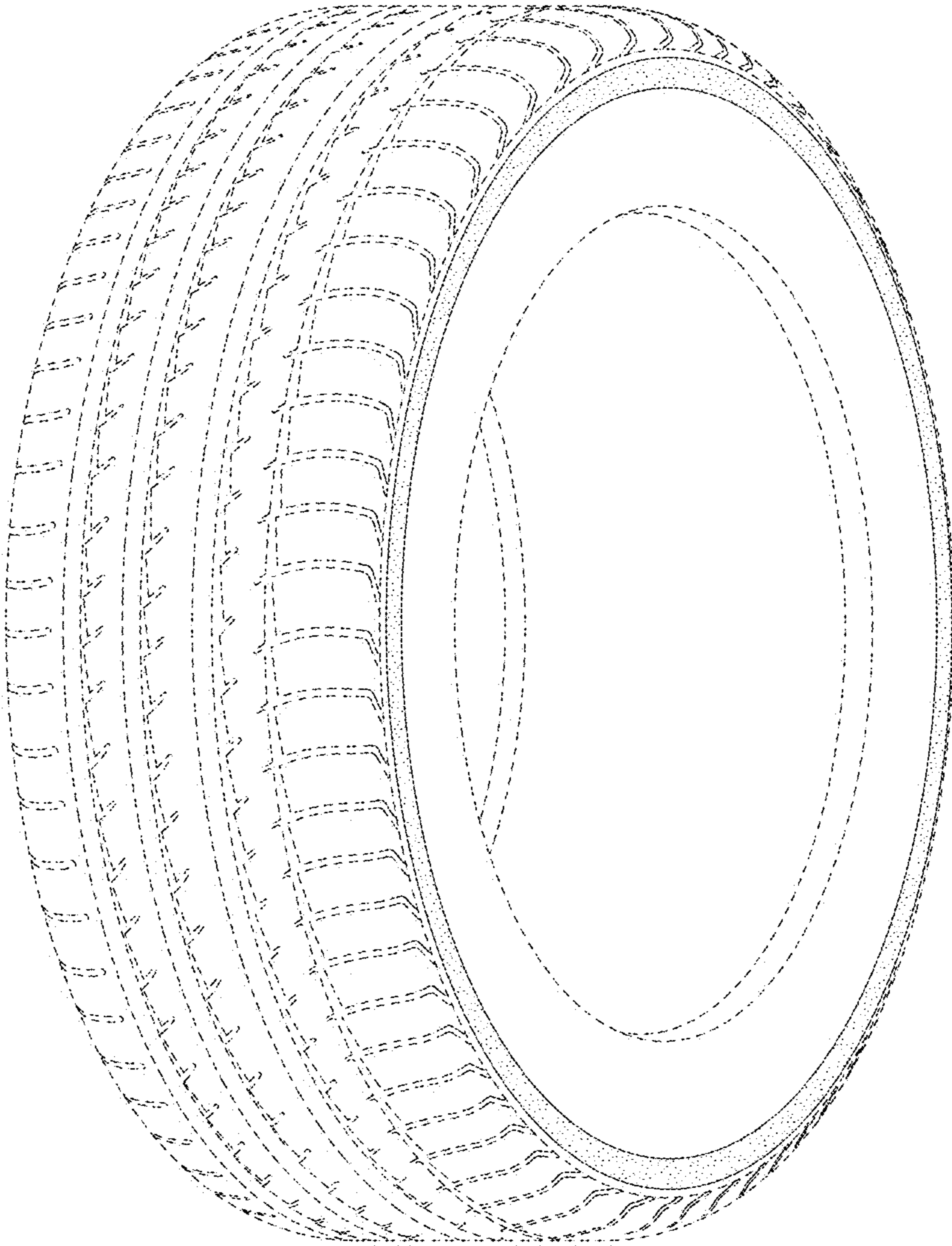


FIG. 7

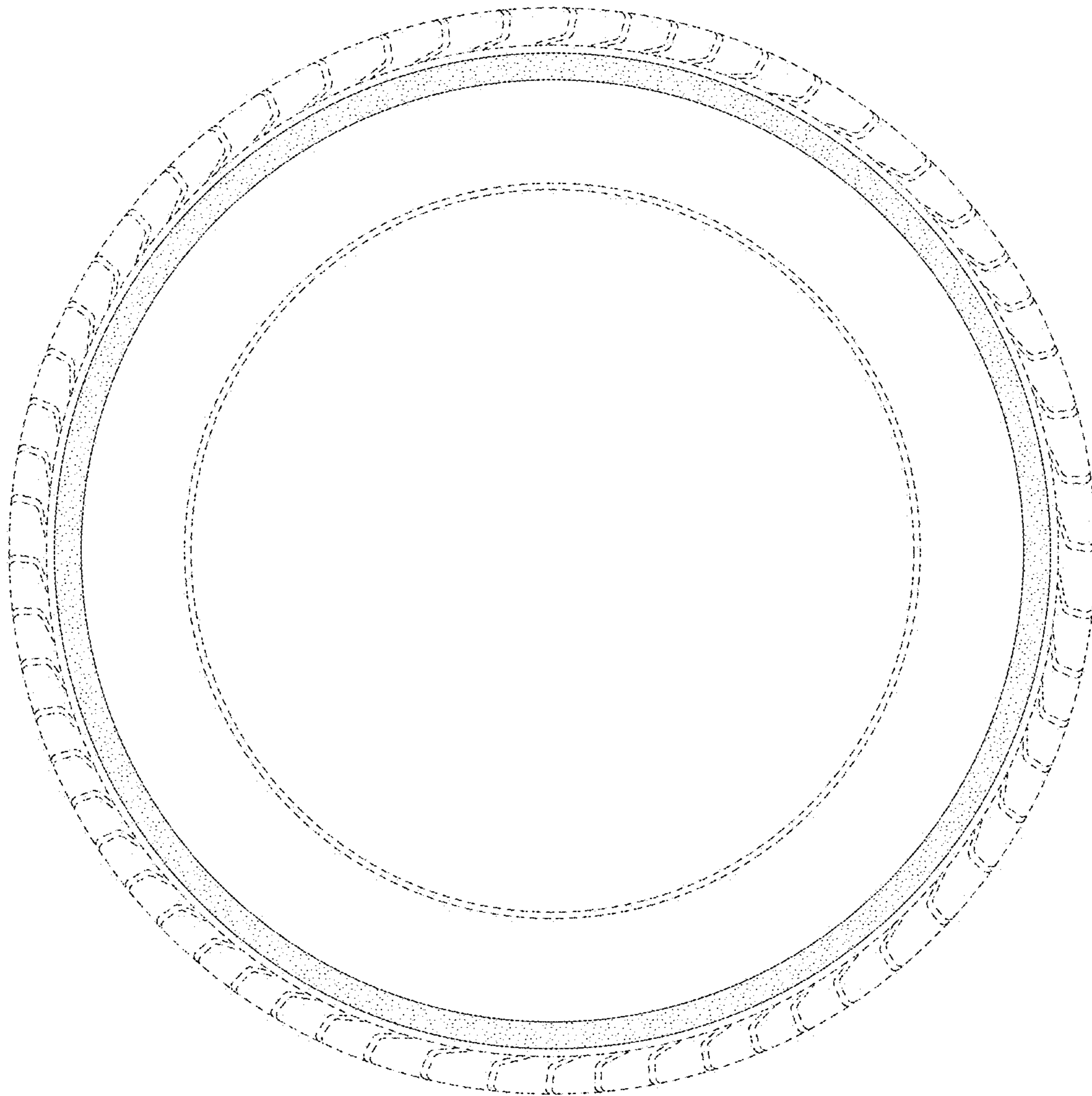


FIG. 8

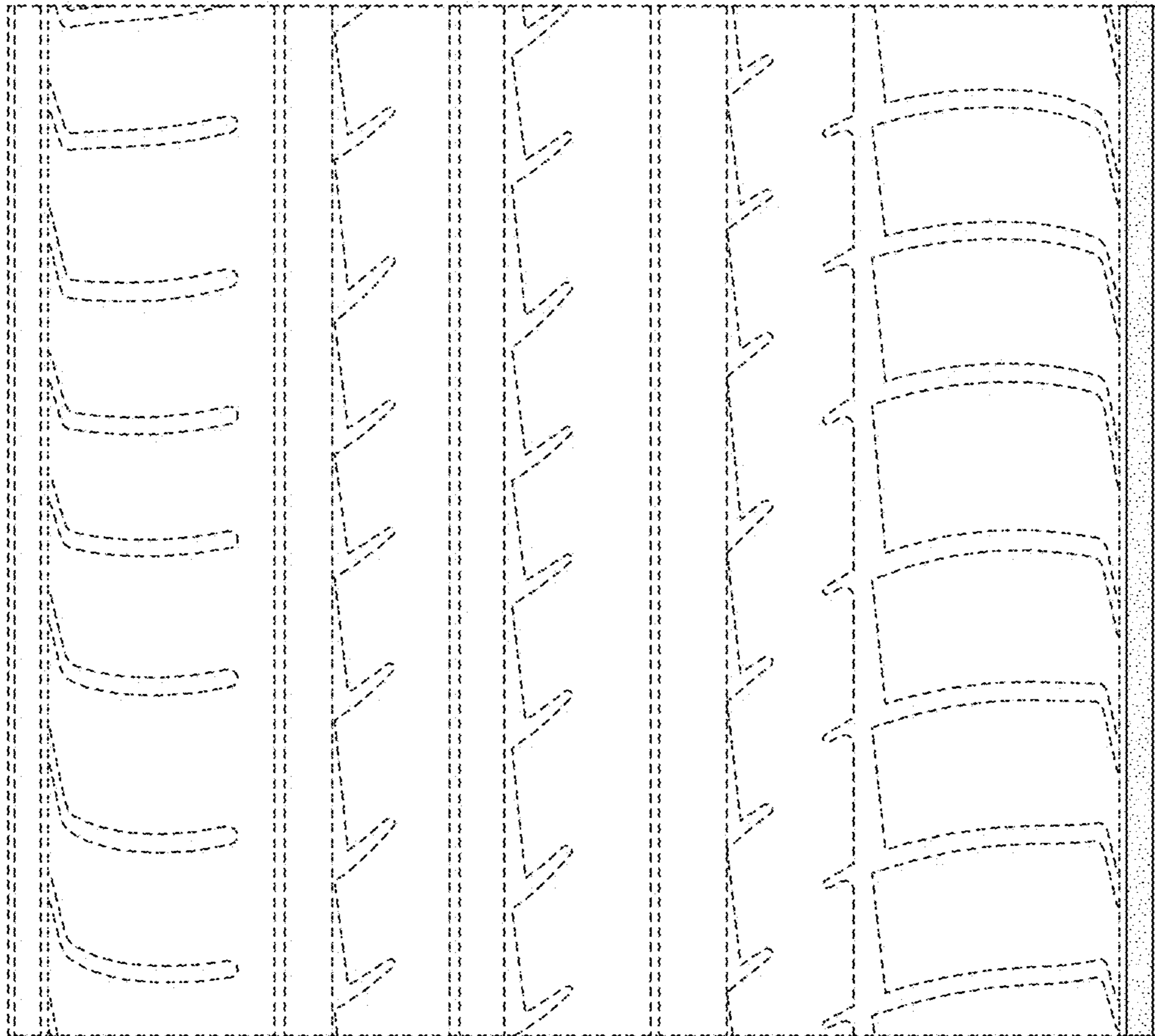


FIG. 9

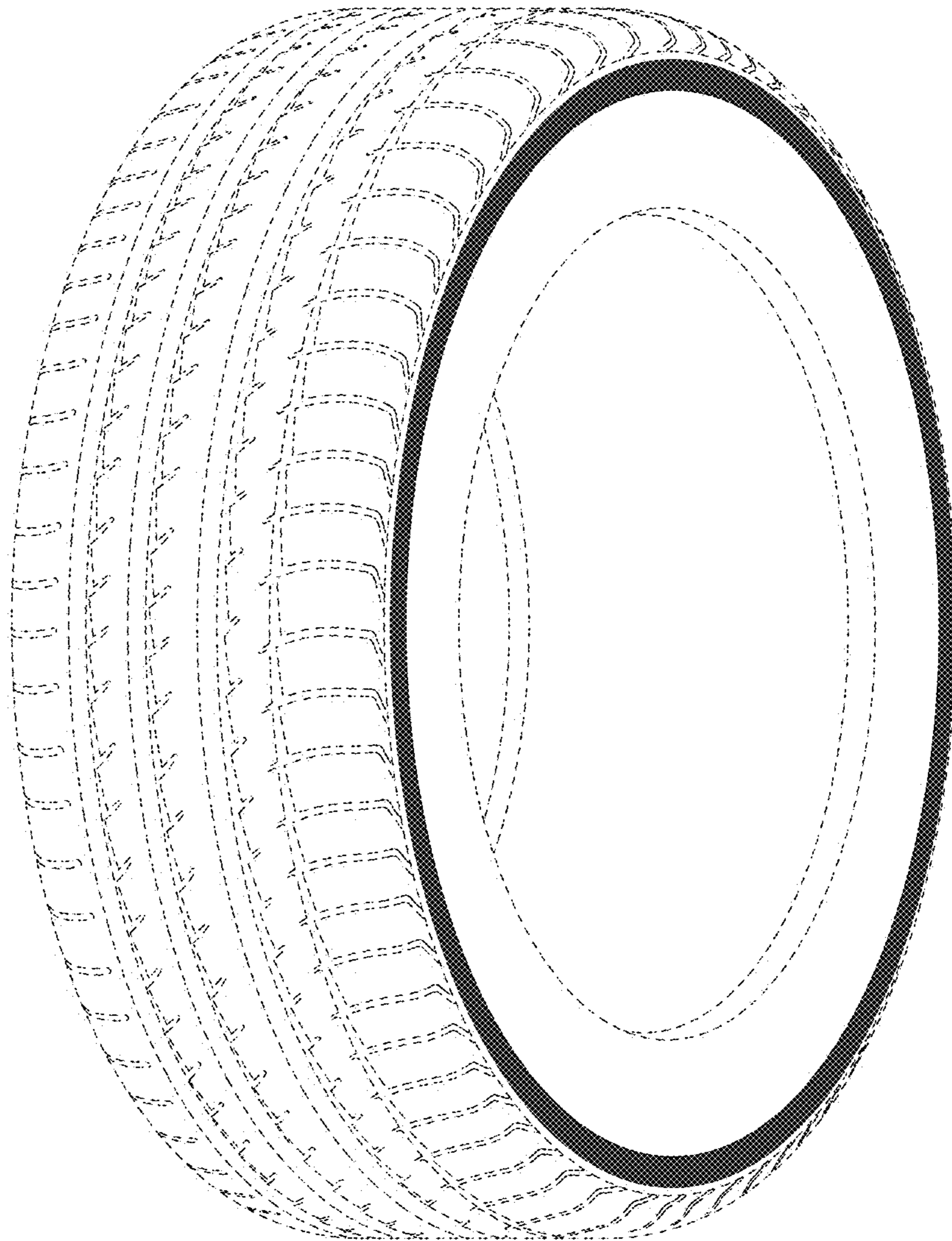


FIG. 10

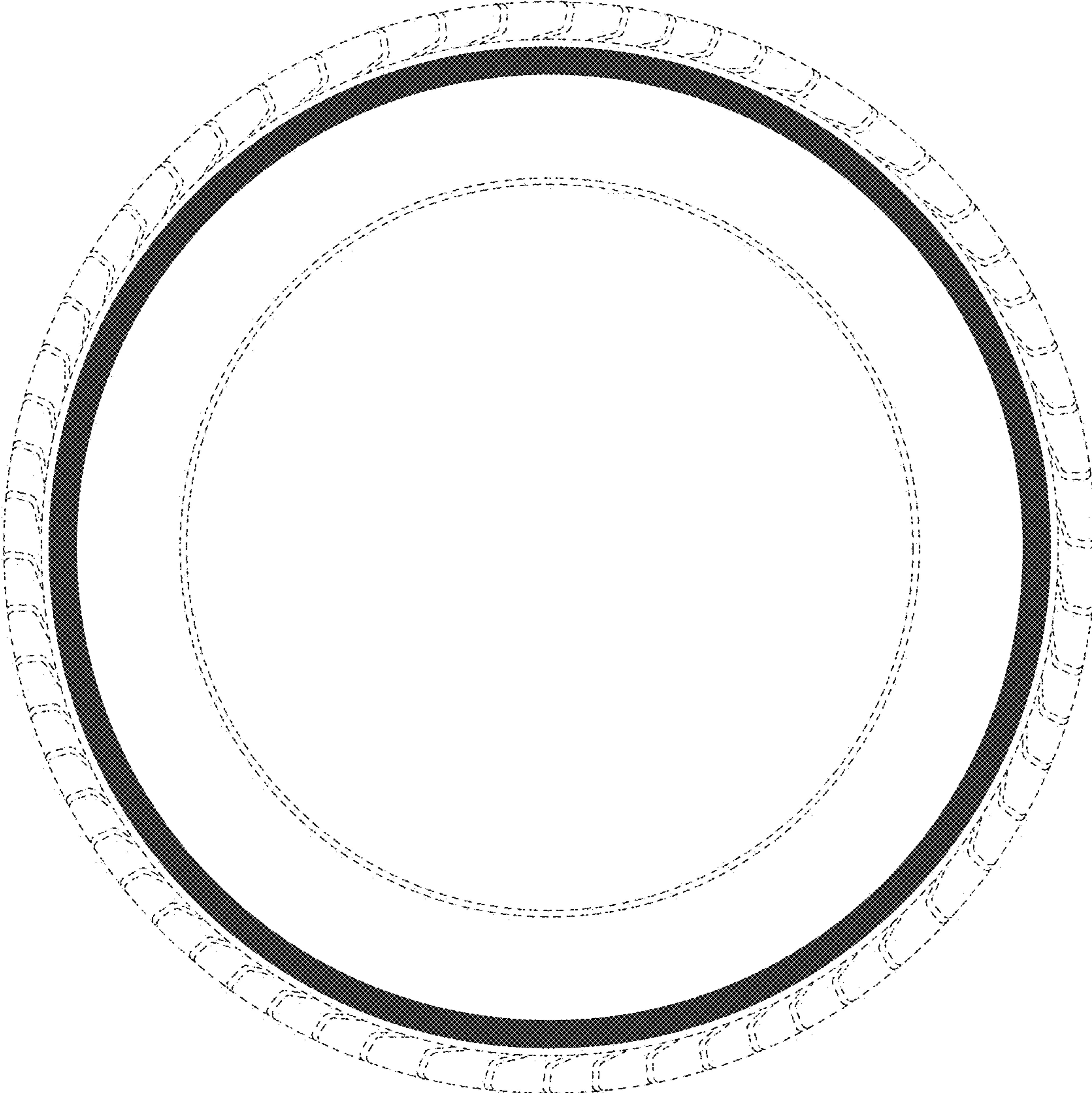


FIG. 11

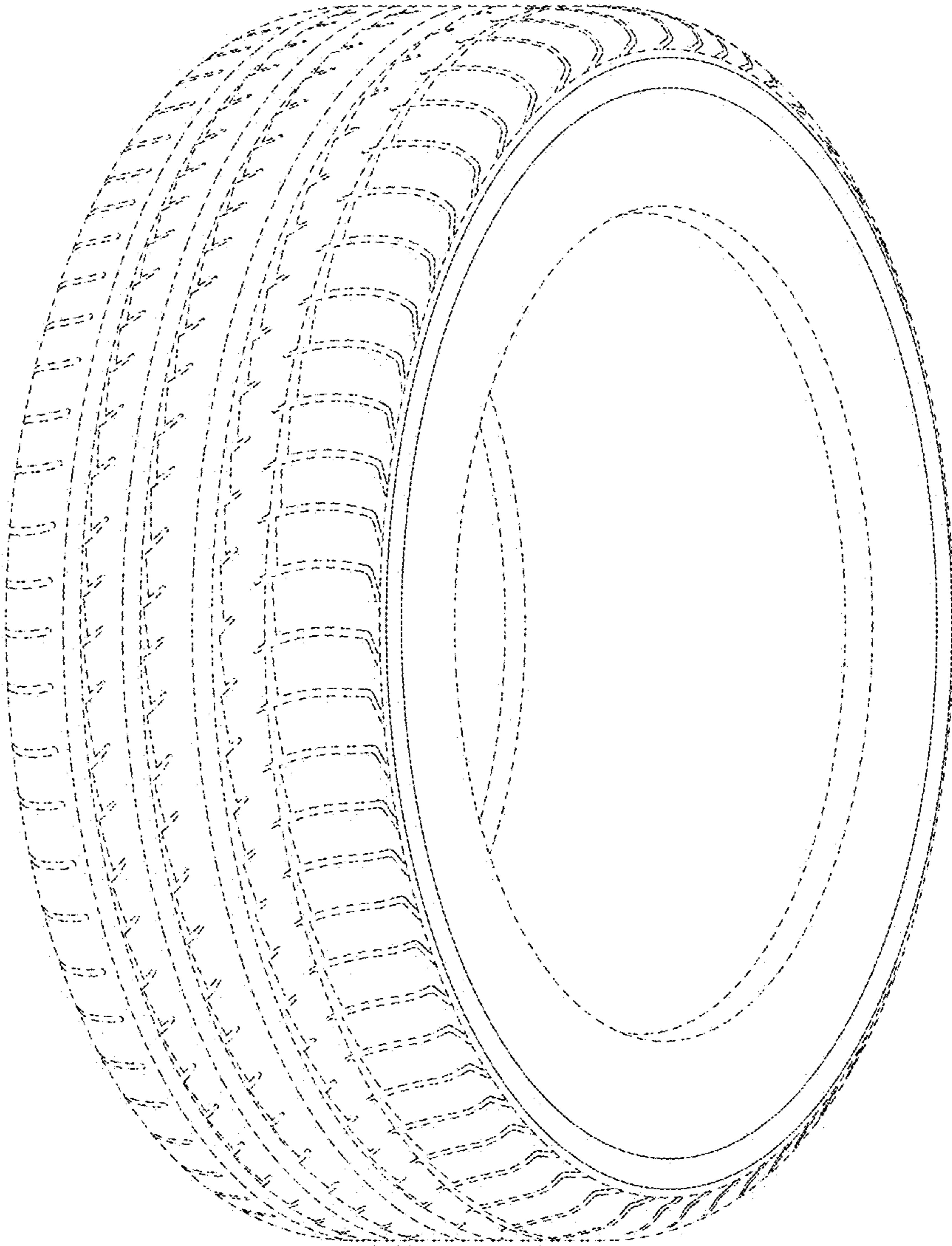


FIG. 12

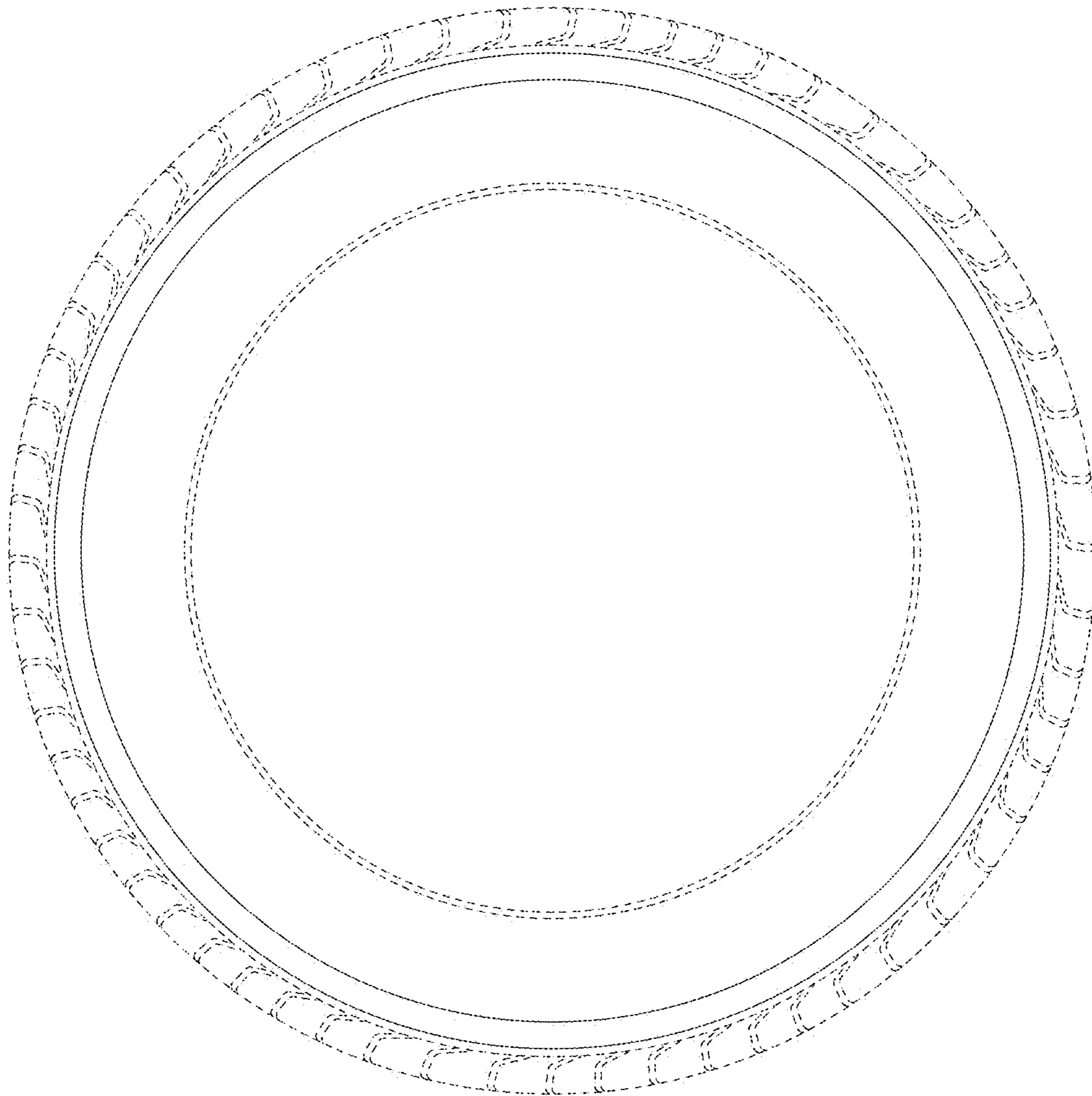


FIG. 13

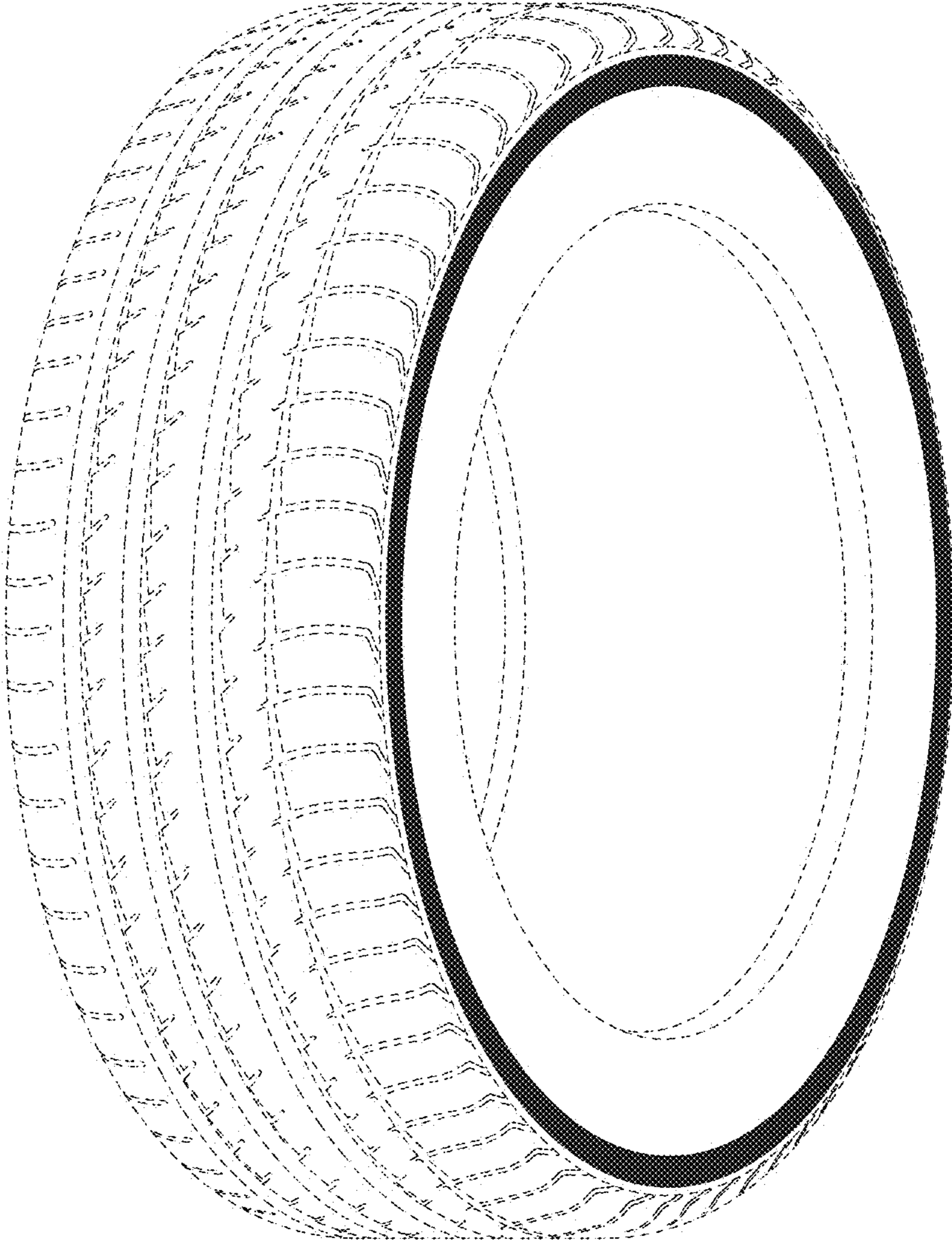


FIG. 14

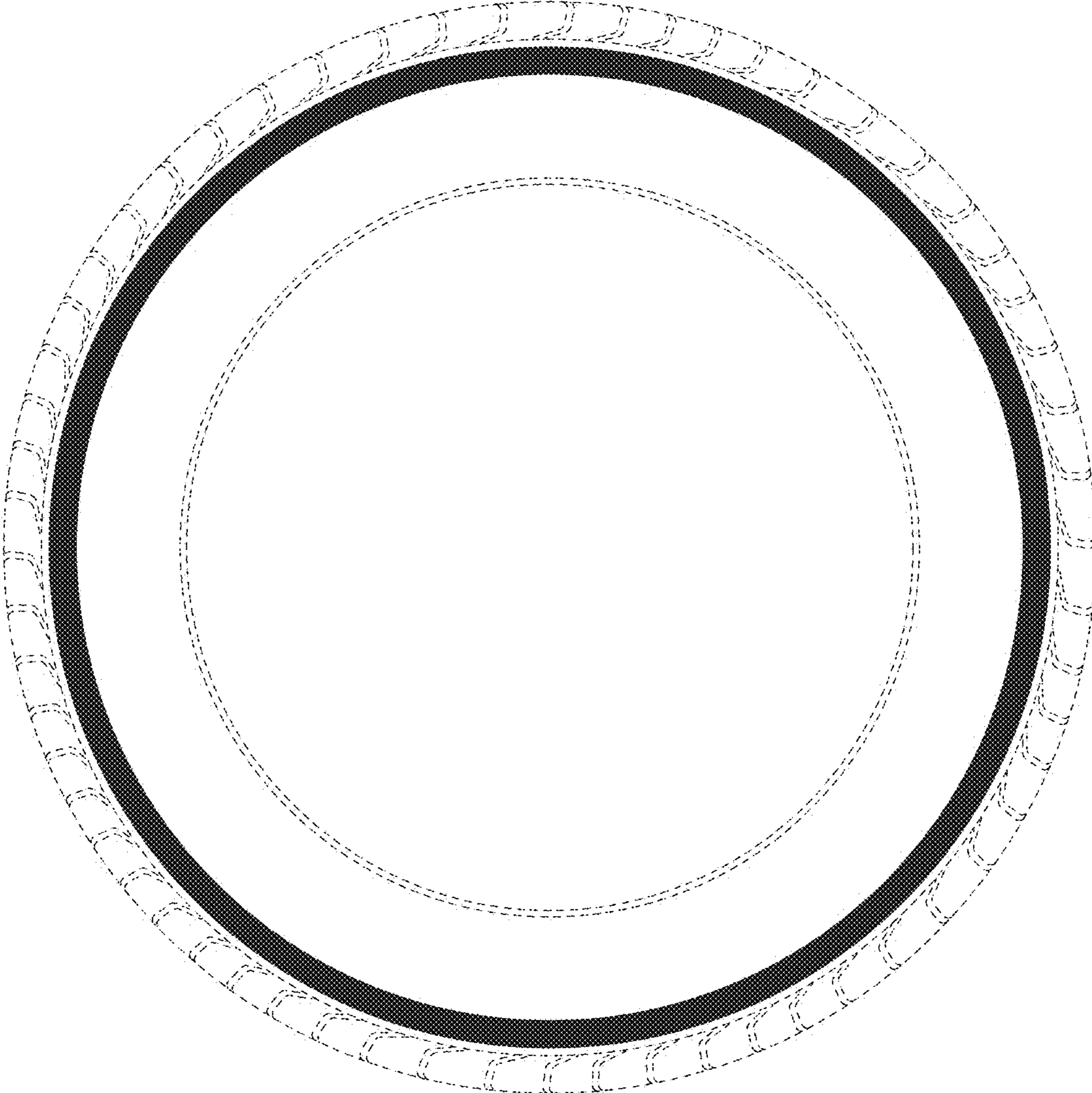


FIG. 15

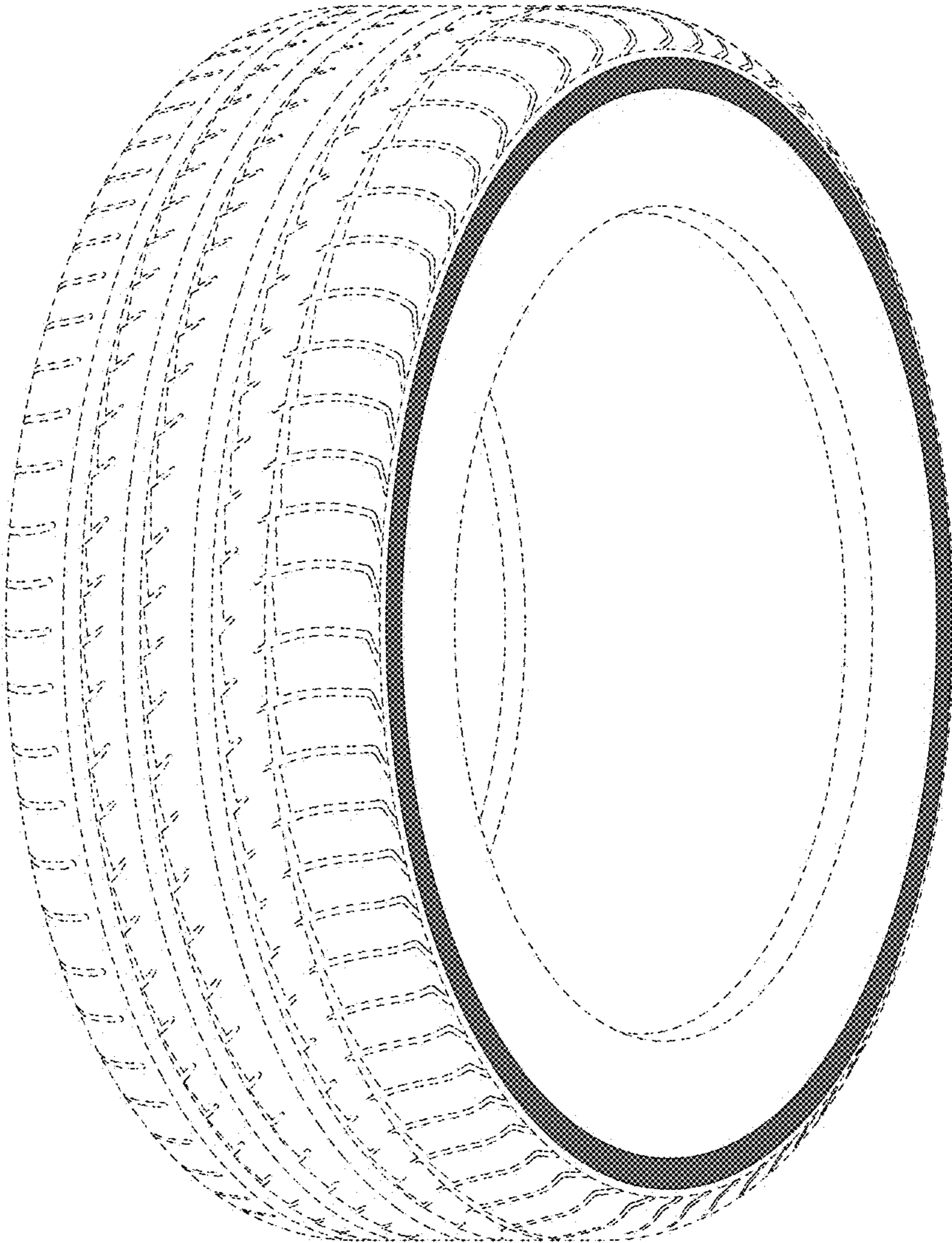


FIG. 16

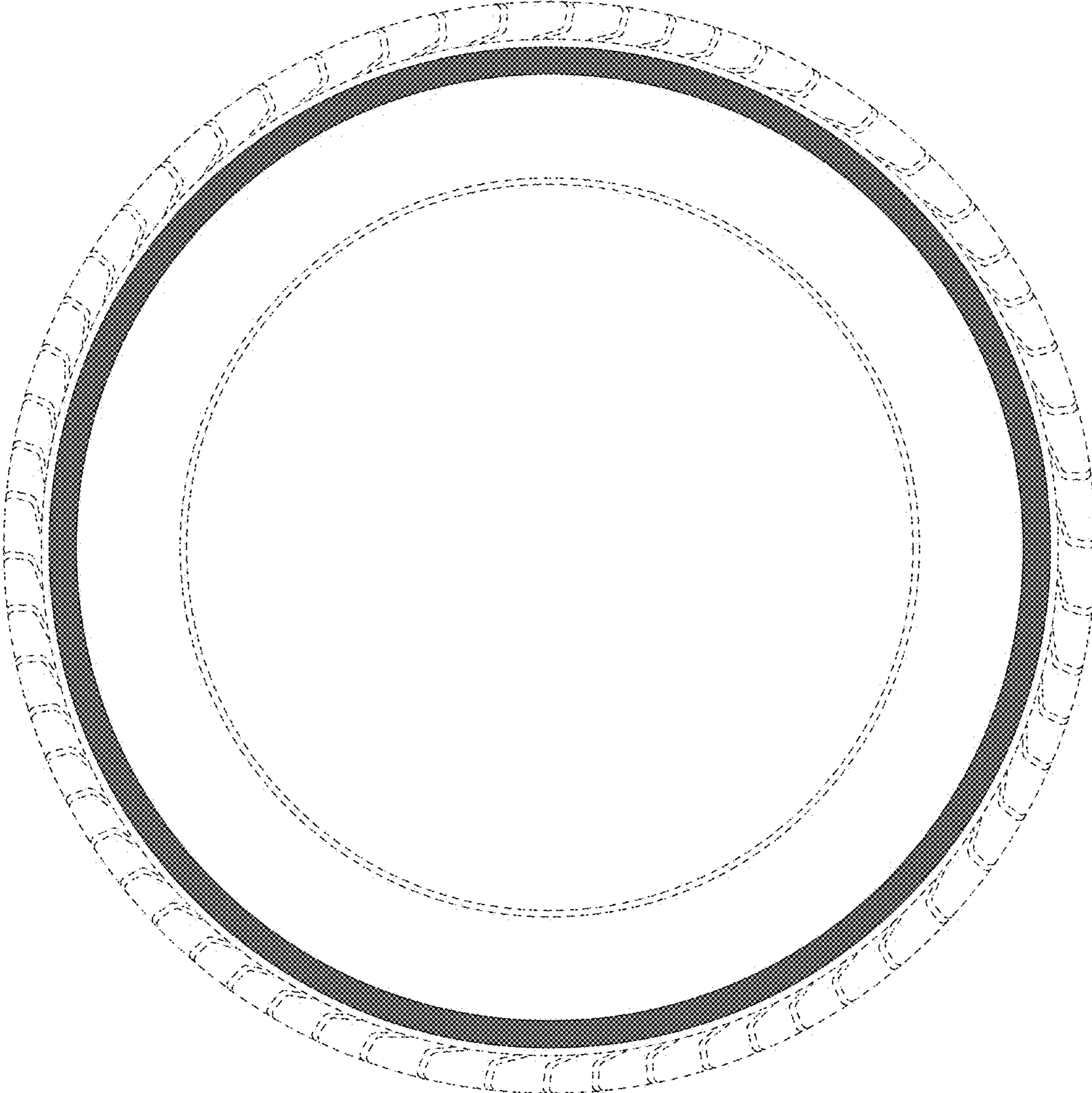


FIG. 17

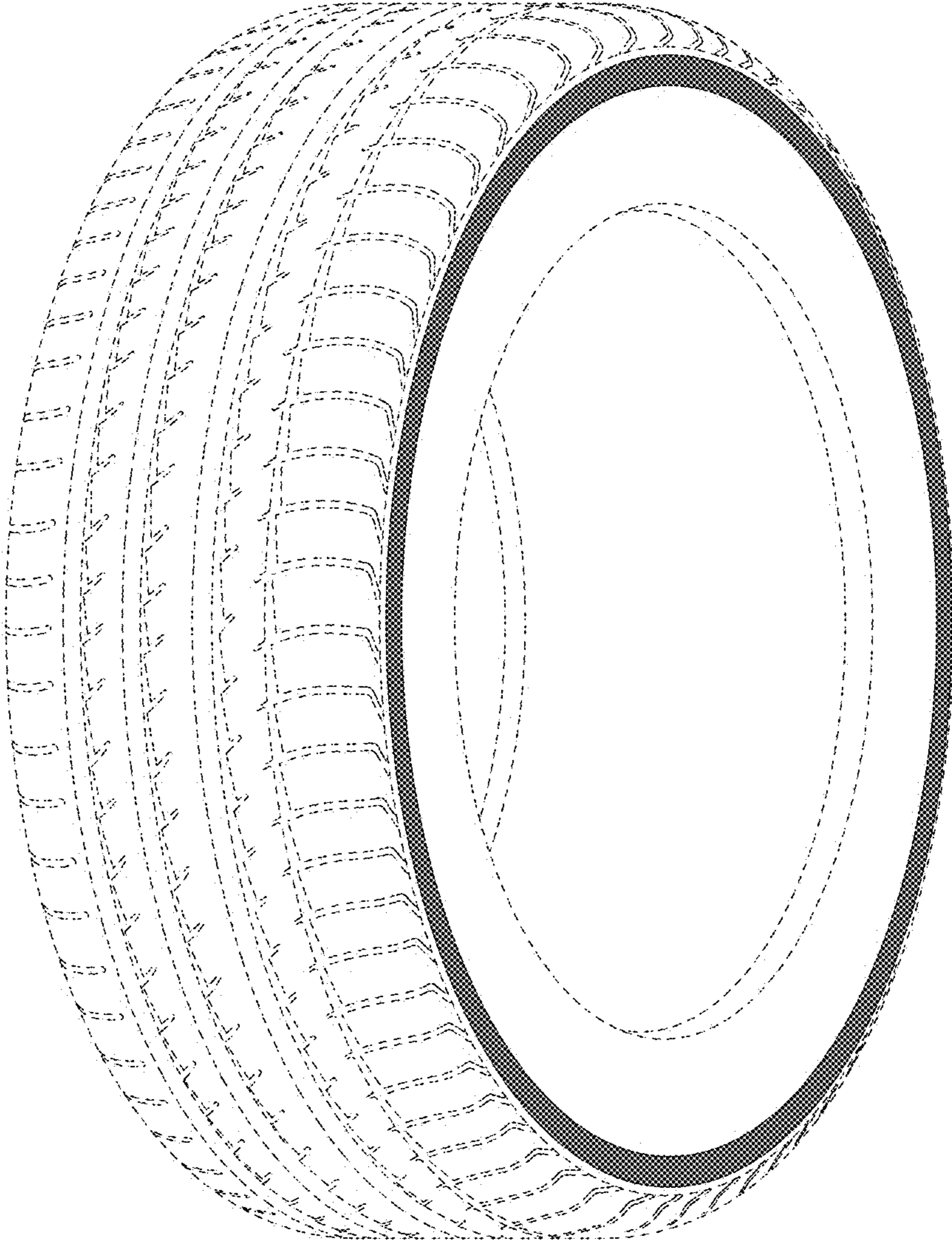


FIG. 18

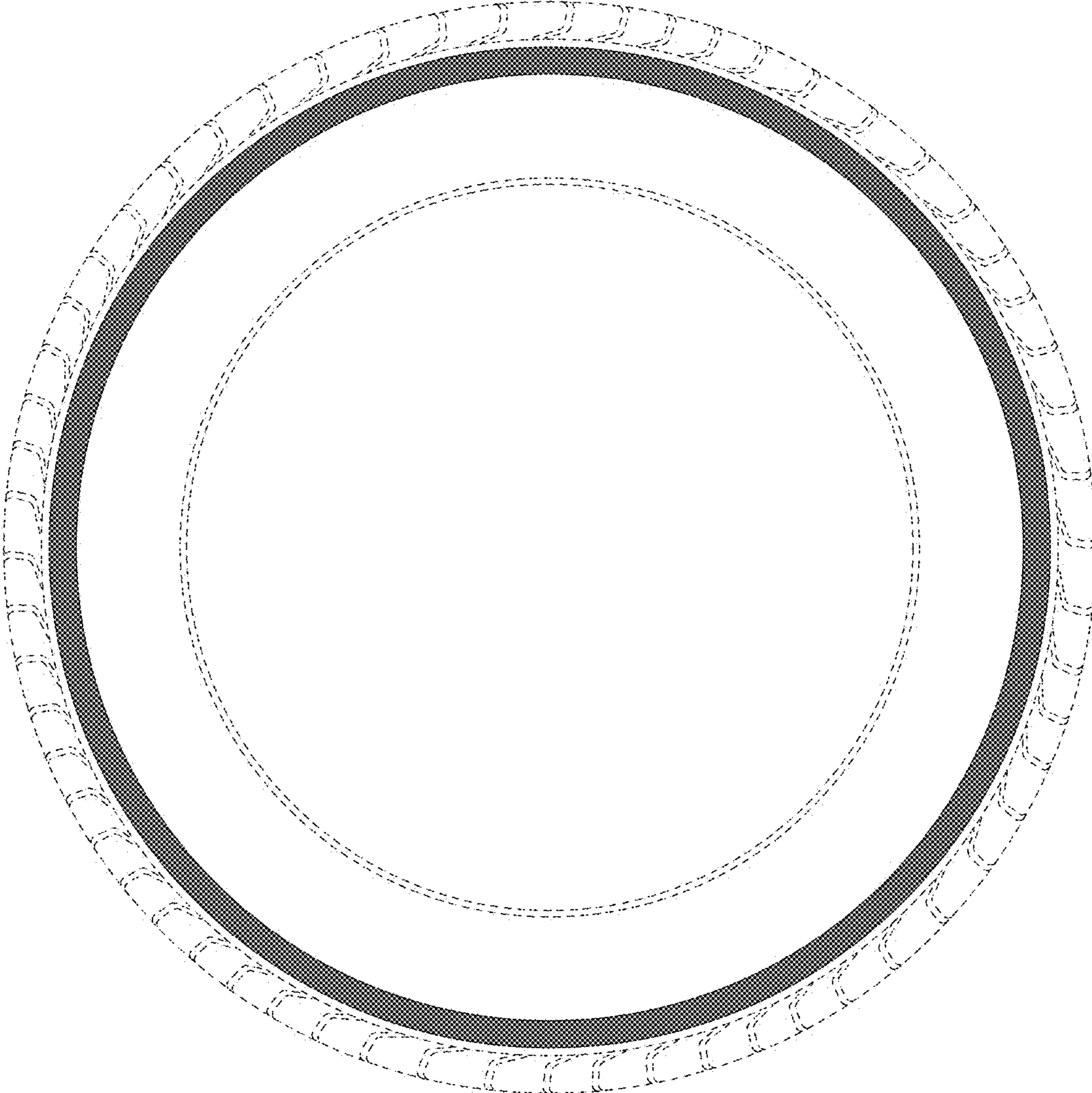


FIG. 19

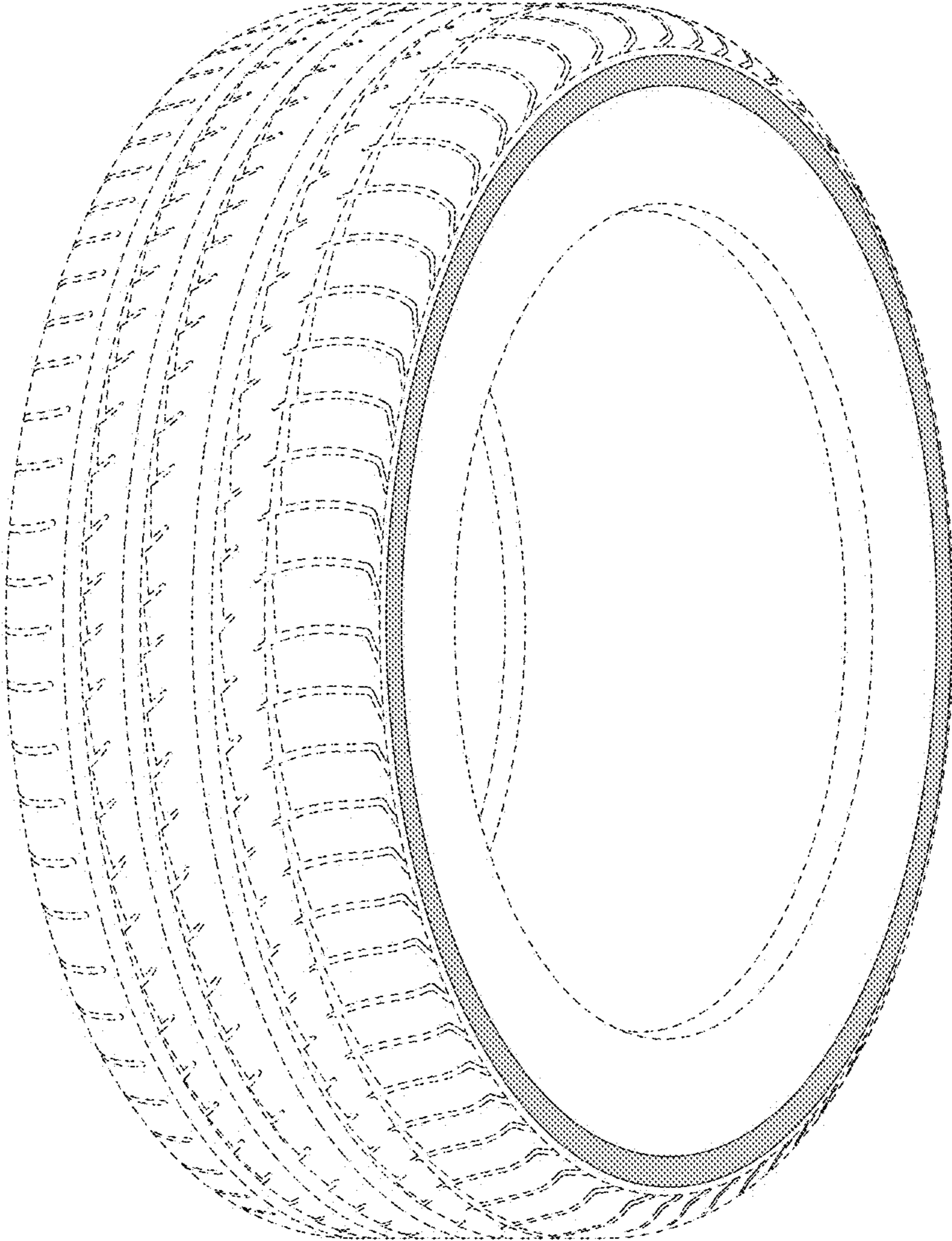


FIG. 20

