



US00D795790S

(12) **United States Design Patent** (10) **Patent No.:** **US D795,790 S**  
**Simon et al.** (45) **Date of Patent:** **\*\* Aug. 29, 2017**

(54) **TIRE**

(71) Applicant: **The Goodyear Tire & Rubber Company**, Akron, OH (US)  
(72) Inventors: **Audrey Marie Paule Simon**, Arlon (BE); **Stephane Jose Geelen**, Redange sur Attert (LU); **Guillaume Francois Marie Torres**, Colmar-Berg (LU); **Sylvain Fourme**, Holzem (LU); **Nicolas Daniel Dumont**, Arlon (BE); **Stephane Laurent Claude Bokken**, Vielsalm (BE)

(73) Assignee: **The Goodyear Tire & Rubber Company**, Akron, OH (US)

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

(21) Appl. No.: **29/543,105**

(22) Filed: **Oct. 21, 2015**

(51) **LOC (10) Cl.** ..... **12-15**

(52) **U.S. Cl.**  
USPC ..... **D12/517**

(58) **Field of Classification Search**  
USPC ..... D12/519-532, 551-567, 586-603, 145, D12/900, 901, 515-518  
CPC ..... B60C 1/0016; B60C 11/0302-11/0318; B60C 11/11-11/13; B60C 3/06; B60C 9/17; B60C 2200/10  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D482,323 S	*	11/2003	Corbin	.....	D12/584
D490,045 S		5/2004	Delu et al.	.....	D12/519
D533,133 S		12/2006	Heinen et al.	.....	D12/590
D559,767 S		1/2008	Graas et al.	.....	D12/521

(Continued)

**OTHER PUBLICATIONS**

Opona Goodyear Efficientgrip Compact, by Oponeo, YouTube.com [online], published Jan. 28, 2015, [retrieved Sep. 16, 2016], retrieved from the Internet <URL:https://www.youtube.com/watch?v=Tn9waPxJu1U>.\*

*Primary Examiner* — Cathron Brooks  
*Assistant Examiner* — Ian Whitmore  
(74) *Attorney, Agent, or Firm* — Robert N. Lipsik

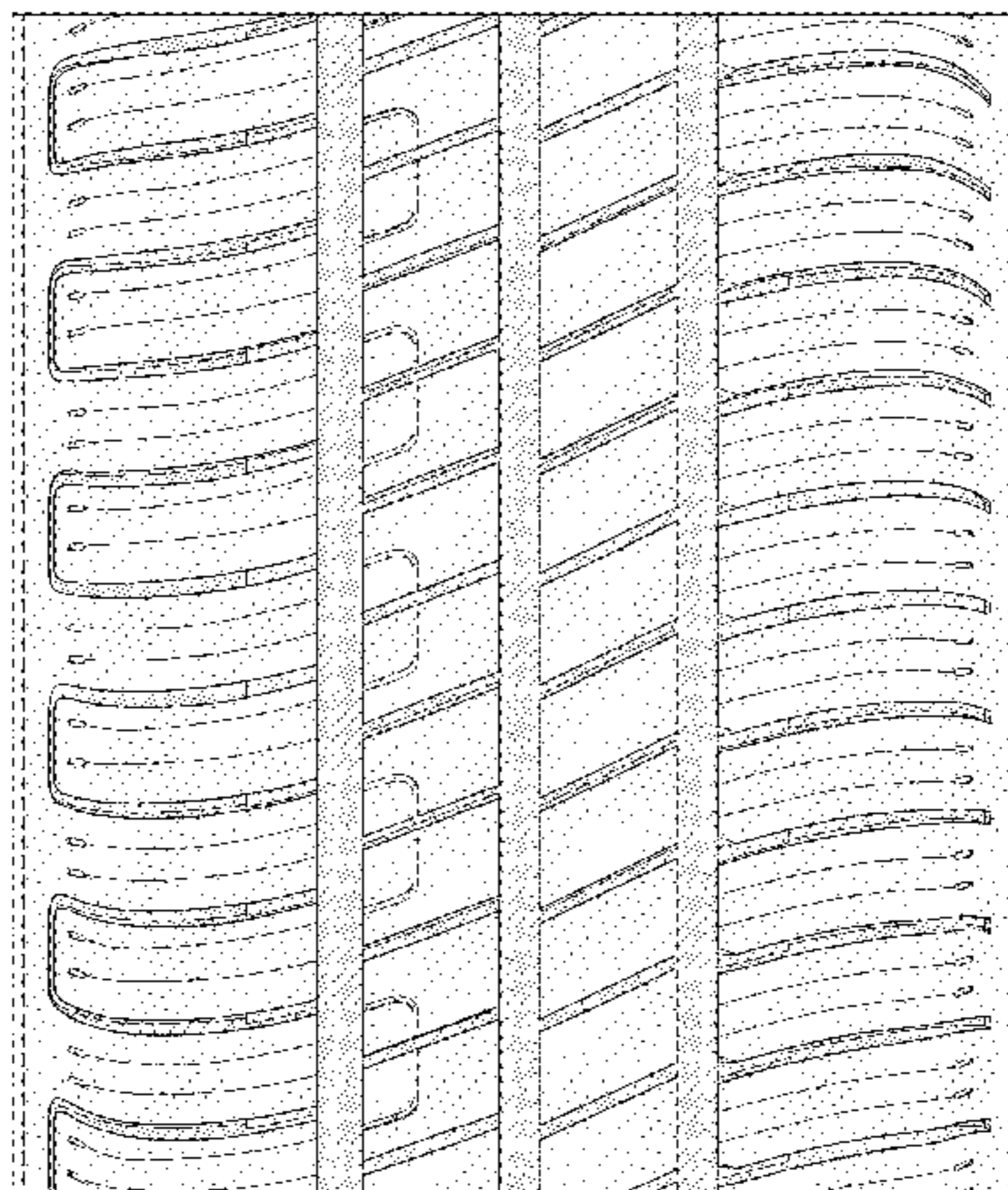
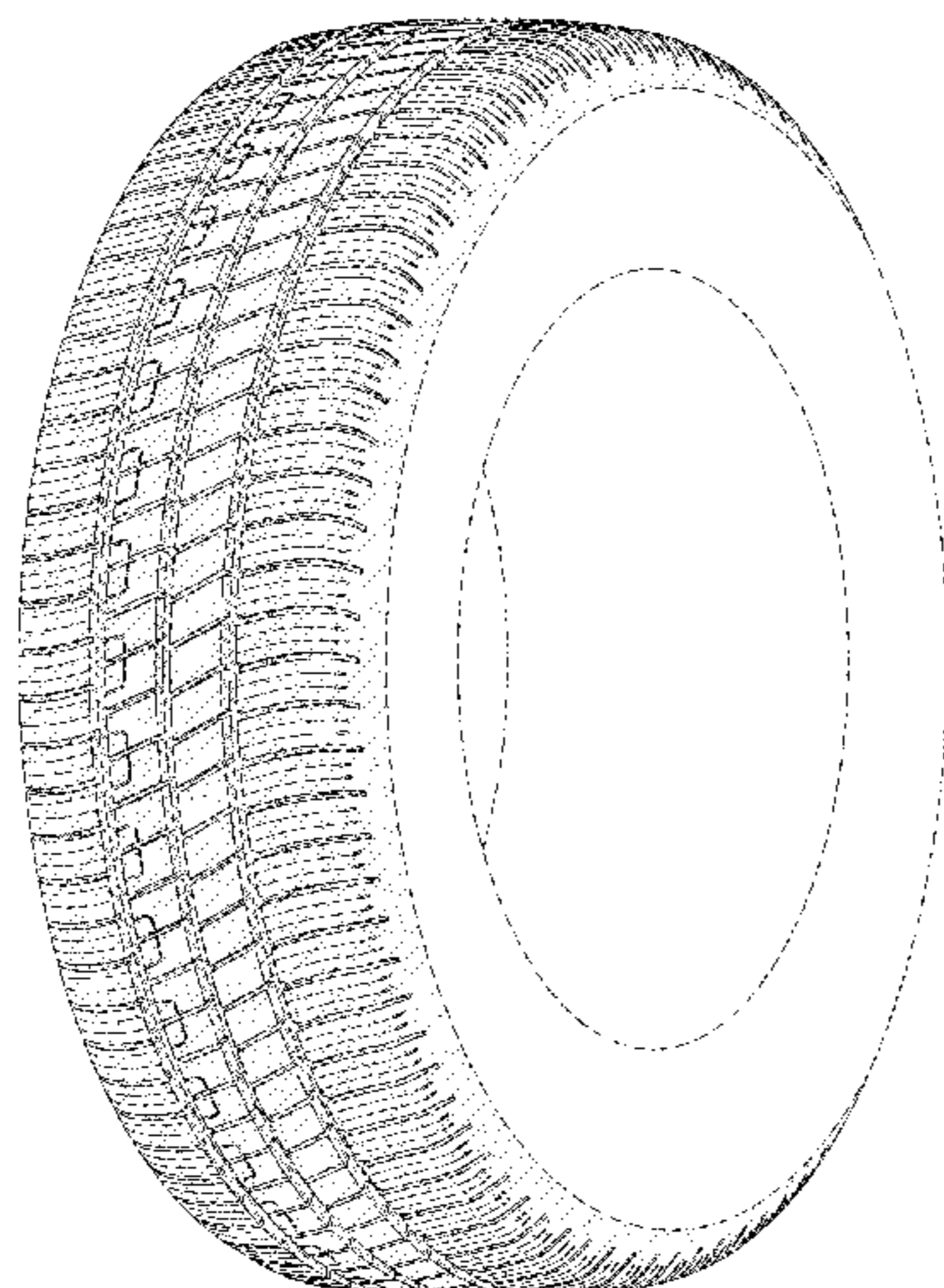
(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a perspective view of a tire showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a right side elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is an enlarged fragmentary front elevational view thereof;  
FIG. 6 is a perspective view of a second embodiment of a tire showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread; and,  
FIG. 7 is a front elevational view thereof, it being understood that an enlarged fragmentary view thereof would be identical to that shown in FIG. 5 except for the inclusion of the lines that illustrate the sidewall as solid line subject matter.  
In the drawings, the broken lines showing of the sidewall, inner bead and the peripheral boundary between the tire tread and the sidewall in FIGS. 1 through 5 depict environmental subject matter and form no part of the claimed design.  
The darkest tone of stipple shading illustrates recessed portions of the tread grooves that are coplanar with the continuous level of the circumferential groove floors shown in profile in FIG. 2.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D578,955 S	10/2008	Fontaine et al. ....	D12/524
D586,725 S	2/2009	Fontaine et al. ....	D12/519
D607,809 S	1/2010	Fontaine et al. ....	D12/523
D623,586 S	9/2010	Fontaine et al. ....	D12/519
D639,722 S *	6/2011	Sieber .....	D12/514
D666,137 S *	8/2012	Sieber .....	D12/517
D675,148 S	1/2013	Kiwaki .....	D12/517
D692,371 S *	10/2013	Fontaine .....	D12/517
D702,179 S *	4/2014	Kiwaki .....	D12/517
D715,214 S *	10/2014	Fontaine .....	D12/523
D721,641 S *	1/2015	Sieber .....	D12/588
D737,751 S *	9/2015	Bourel .....	D12/521
D742,808 S *	11/2015	Schimmoeller .....	D12/521

\* cited by examiner

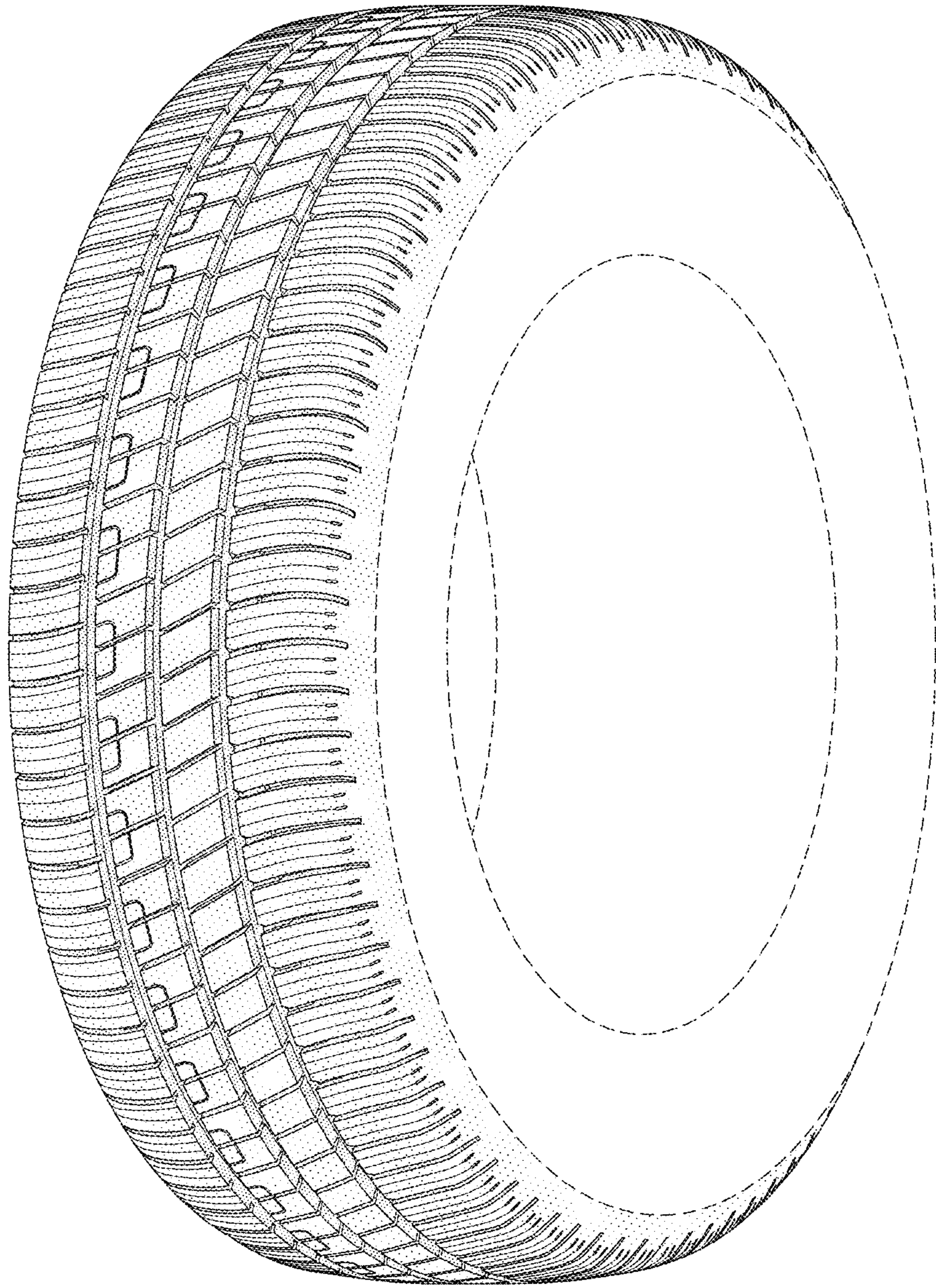


FIG-1

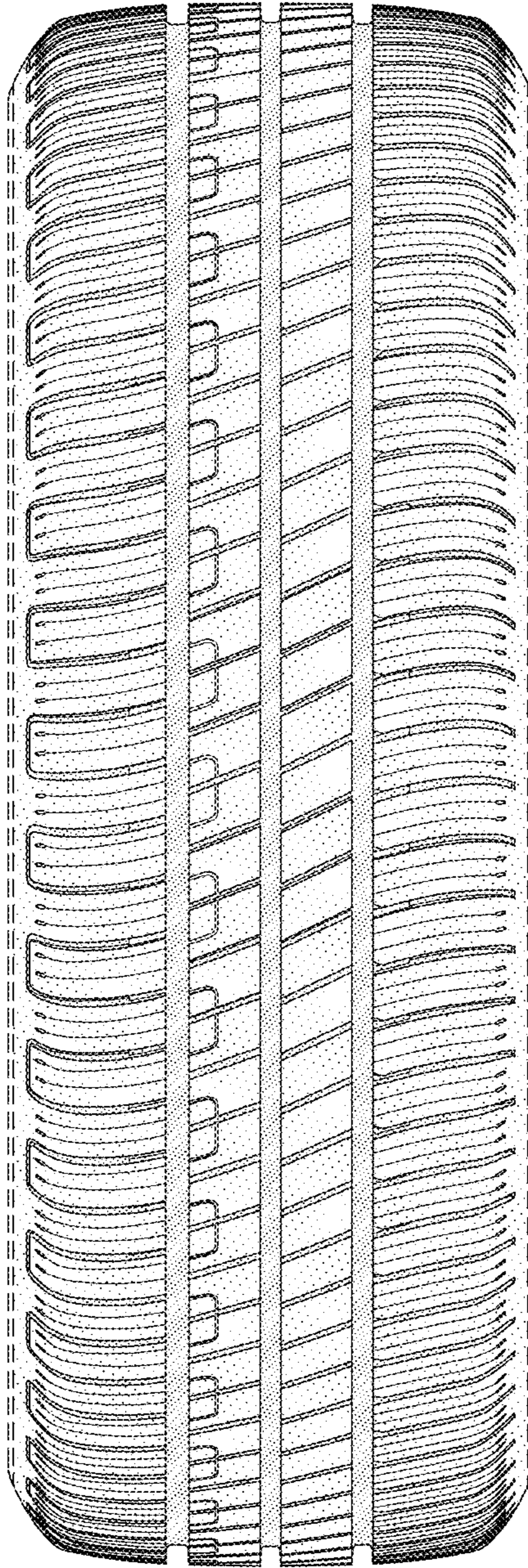


FIG-2

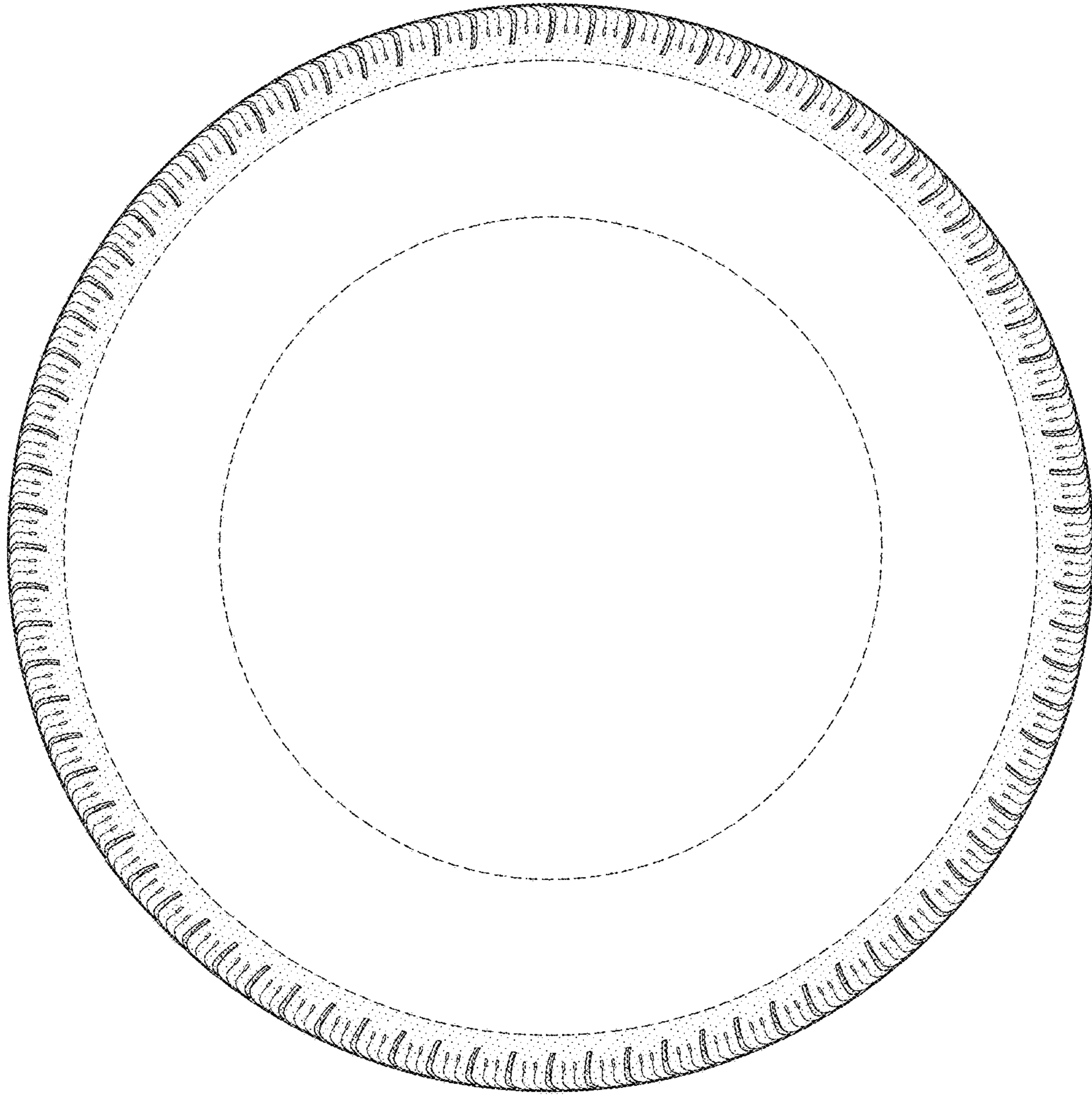


FIG-3

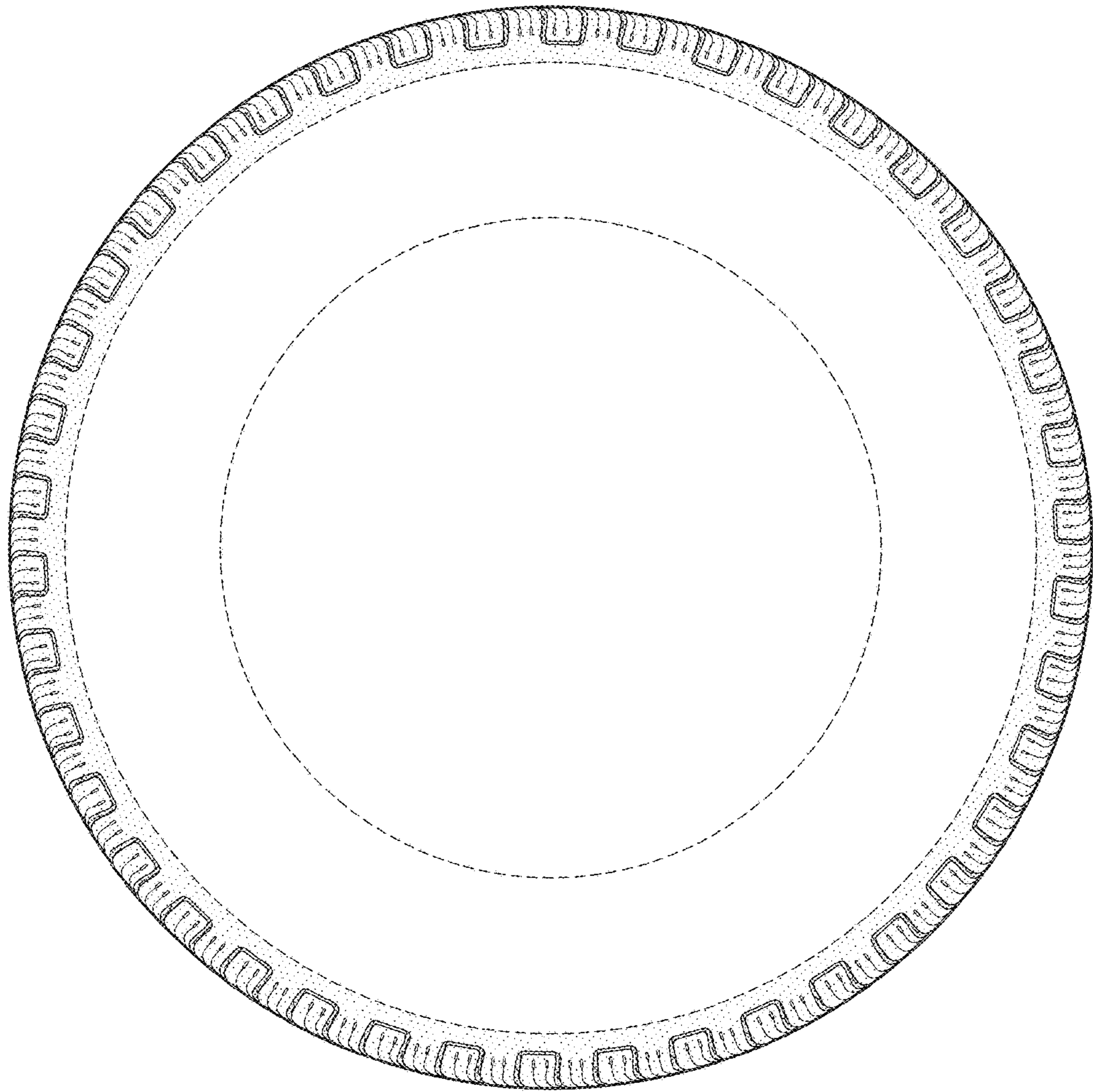


FIG-4

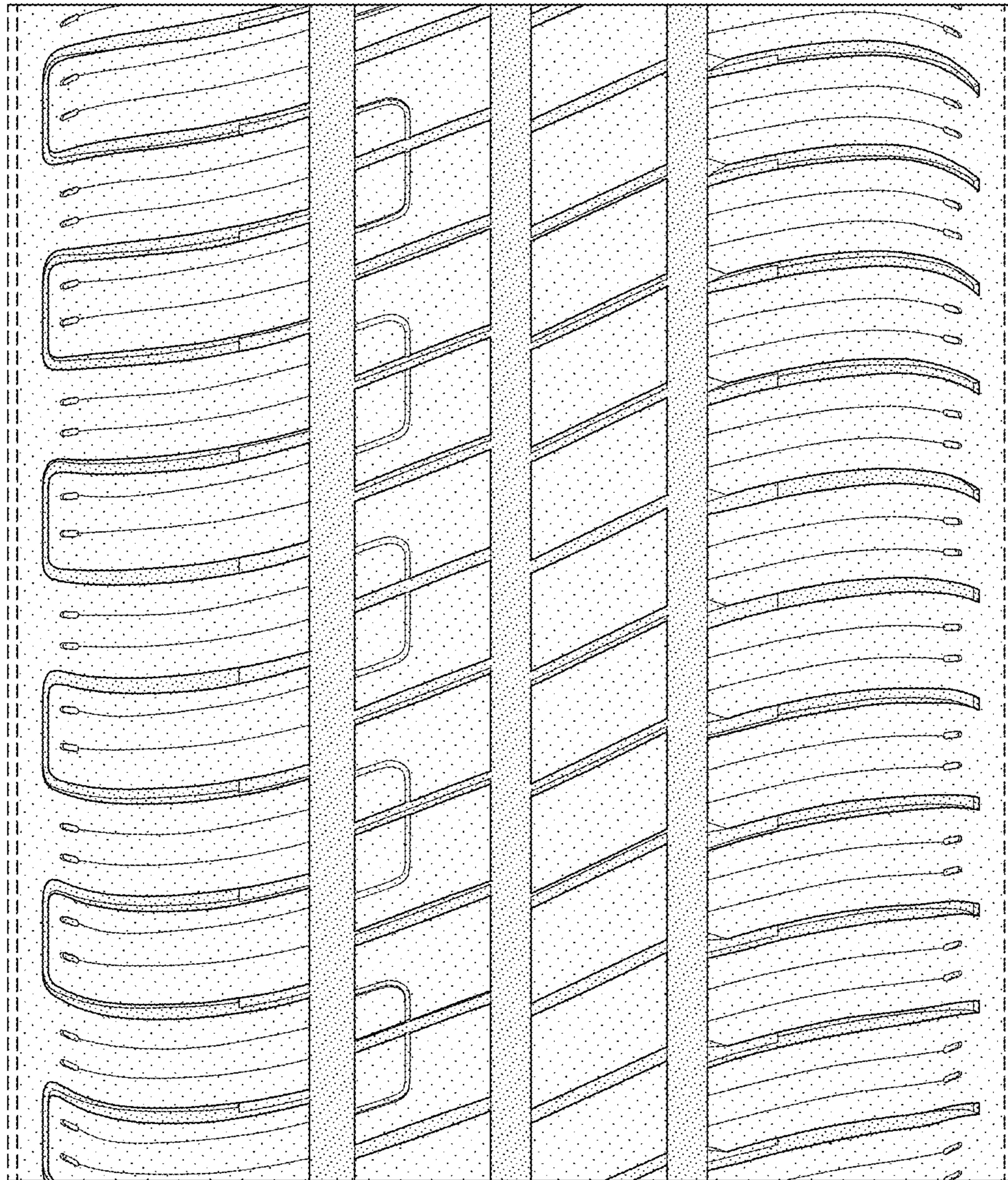


FIG-5

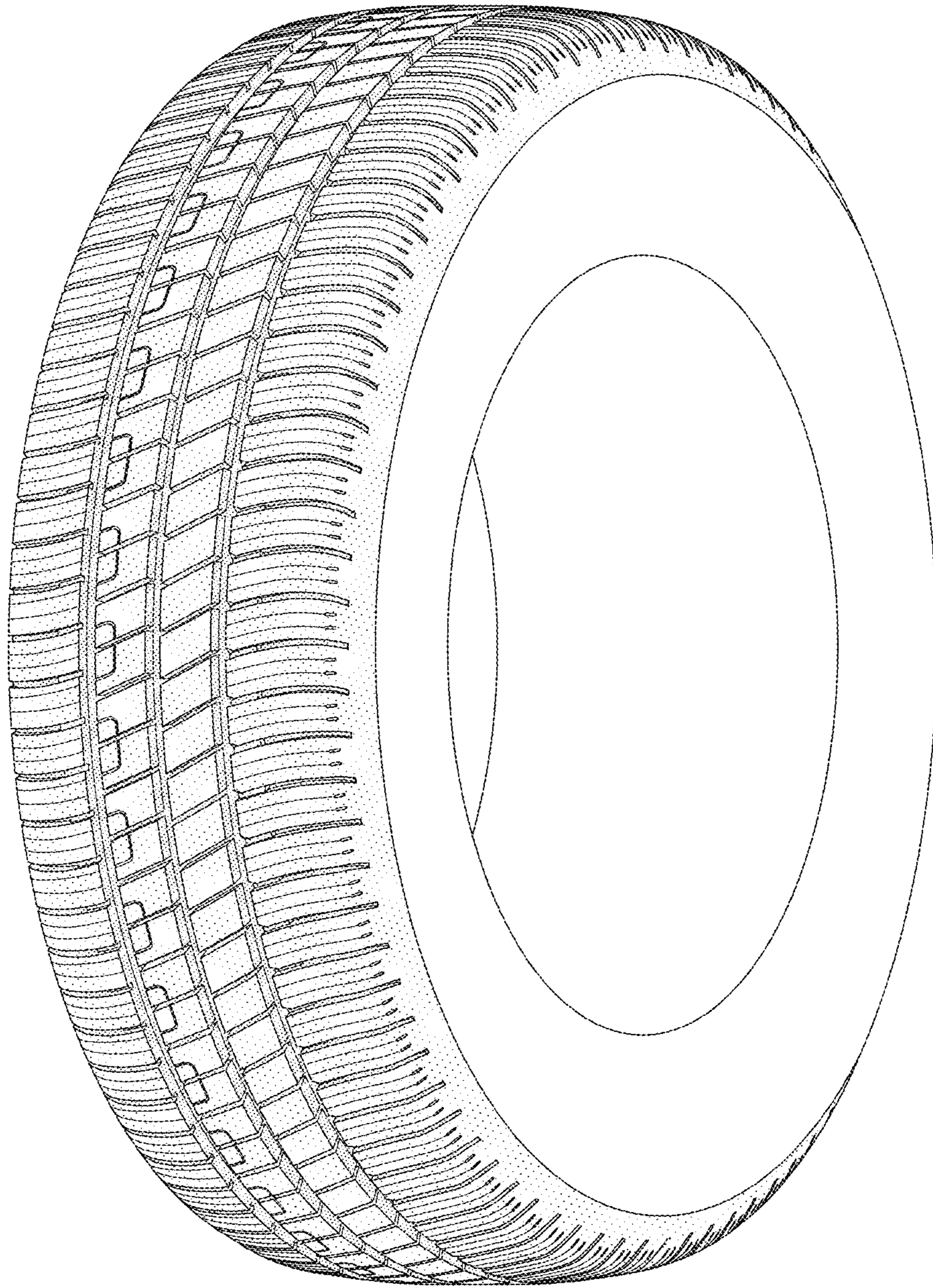


FIG-6



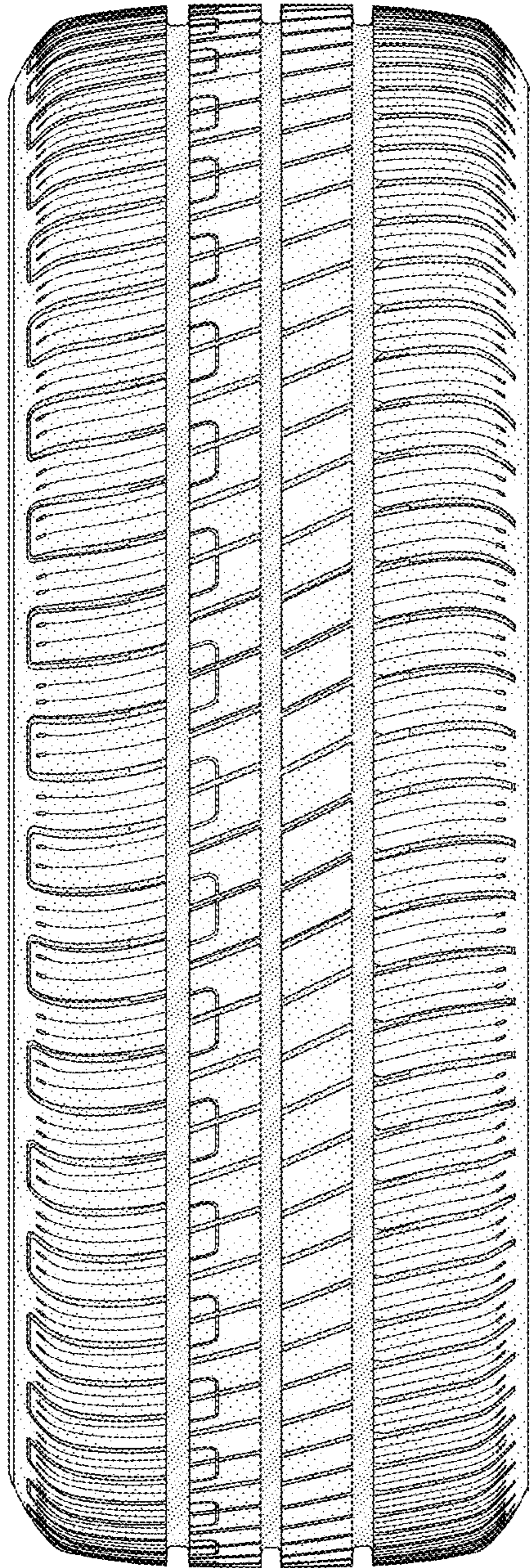


FIG-7