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(12) **United States Design Patent**  
**Dieng et al.**

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(54) **TIRE**

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

(21) Appl. No.: **29/575,482**

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(30) **Foreign Application Priority Data**

Feb. 26, 2016 (FR) ..... 2016-1072

(51) **LOC (11) Cl.** ..... **12-15**

(52) **U.S. Cl.**  
USPC ..... **D12/553**

(58) **Field of Classification Search**  
USPC ..... D12/533-567  
CPC ..... B60C 11/00; B60C 11/0302  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D338,370 S 8/1993 Takeda  
D340,898 S 11/1993 Kuroda

D355,151 S \* 2/1995 Hagmaier ..... D12/562  
D385,234 S \* 10/1997 Young ..... D12/553  
D388,370 S \* 12/1997 Young ..... D12/562  
D390,510 S 2/1998 Stone et al.  
D397,647 S 9/1998 Young  
D472,202 S 3/2003 Gillard  
D506,722 S \* 6/2005 Nonaka ..... D12/553  
D584,217 S 1/2009 Scheuren et al.  
D602,853 S \* 10/2009 Nopper ..... D12/600  
D666,965 S \* 9/2012 Aoki ..... D12/553  
D717,237 S 11/2014 Bardin et al.  
D718,223 S 11/2014 Gommez  
D724,007 S 3/2015 Belarbi et al.  
D745,450 S 12/2015 Bardin et al.  
D746,219 S 12/2015 Bardin et al.  
D758,287 S 6/2016 Zivkovic et al.  
D784,246 S \* 4/2017 Zhu ..... D12/553  
D784,247 S \* 4/2017 Zhu ..... D12/553  
D789,277 S \* 6/2017 Dixon ..... D12/518  
D790,444 S \* 6/2017 Zhu ..... D12/566

\* cited by examiner

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(57) **CLAIM**

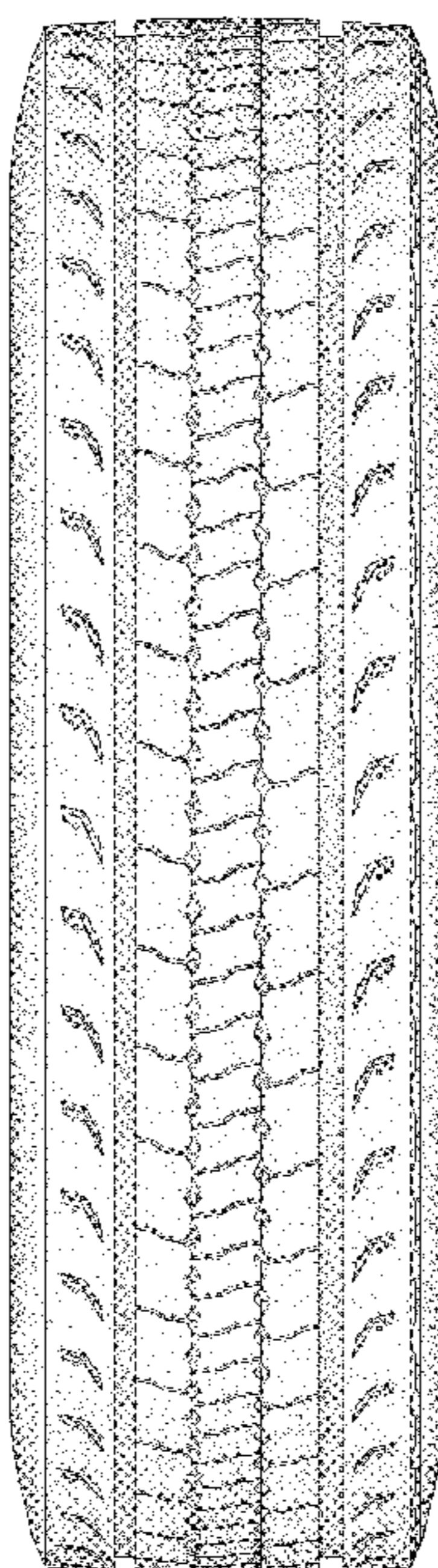
The ornamental design for a tire, as shown and described.

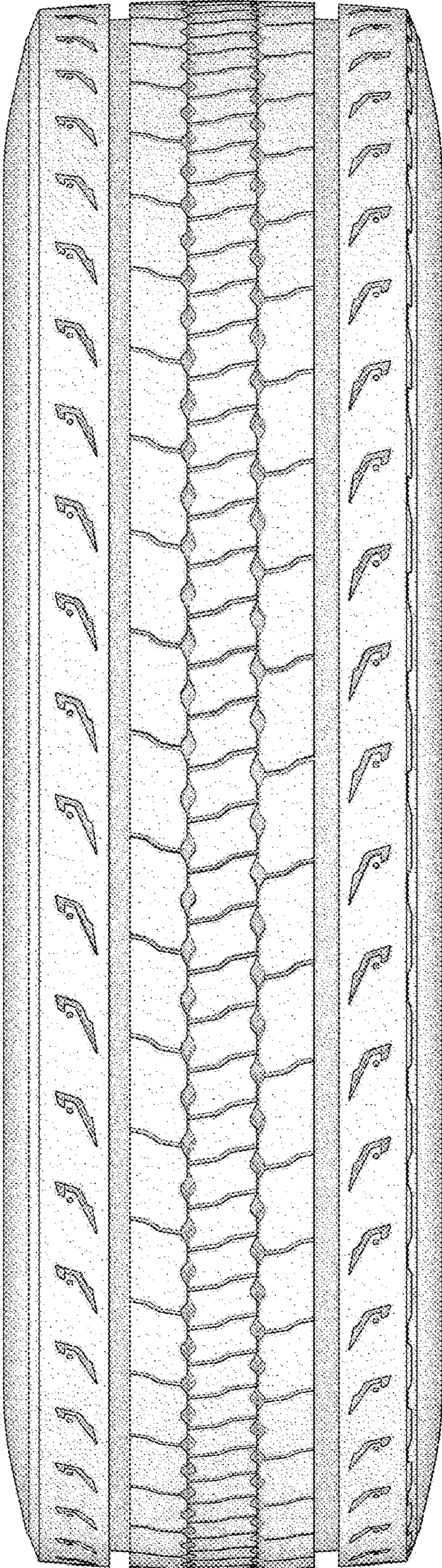
**DESCRIPTION**

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

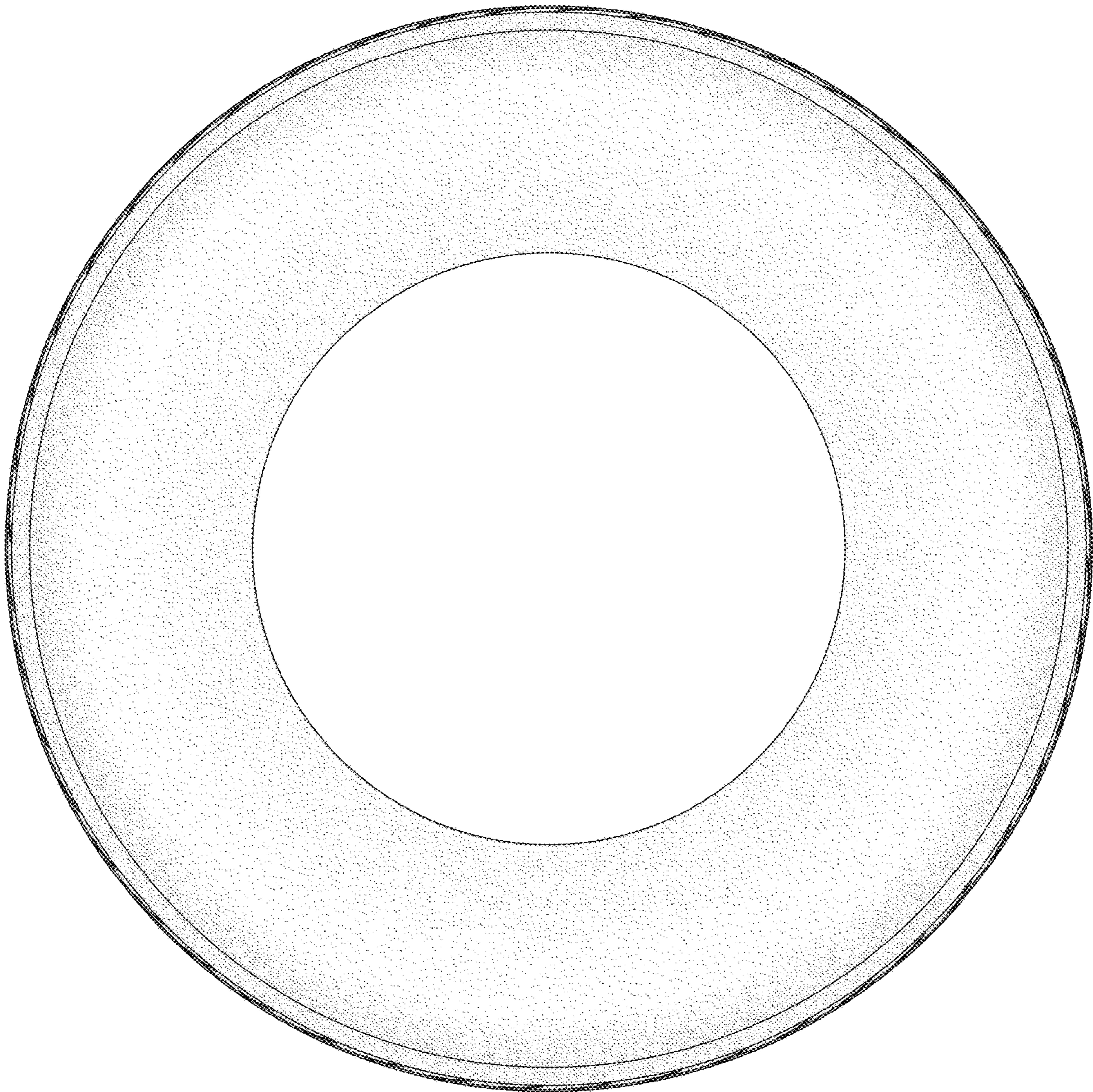
The tread pattern repeats uniformly throughout the circumference of the tire.

**1 Claim, 4 Drawing Sheets**

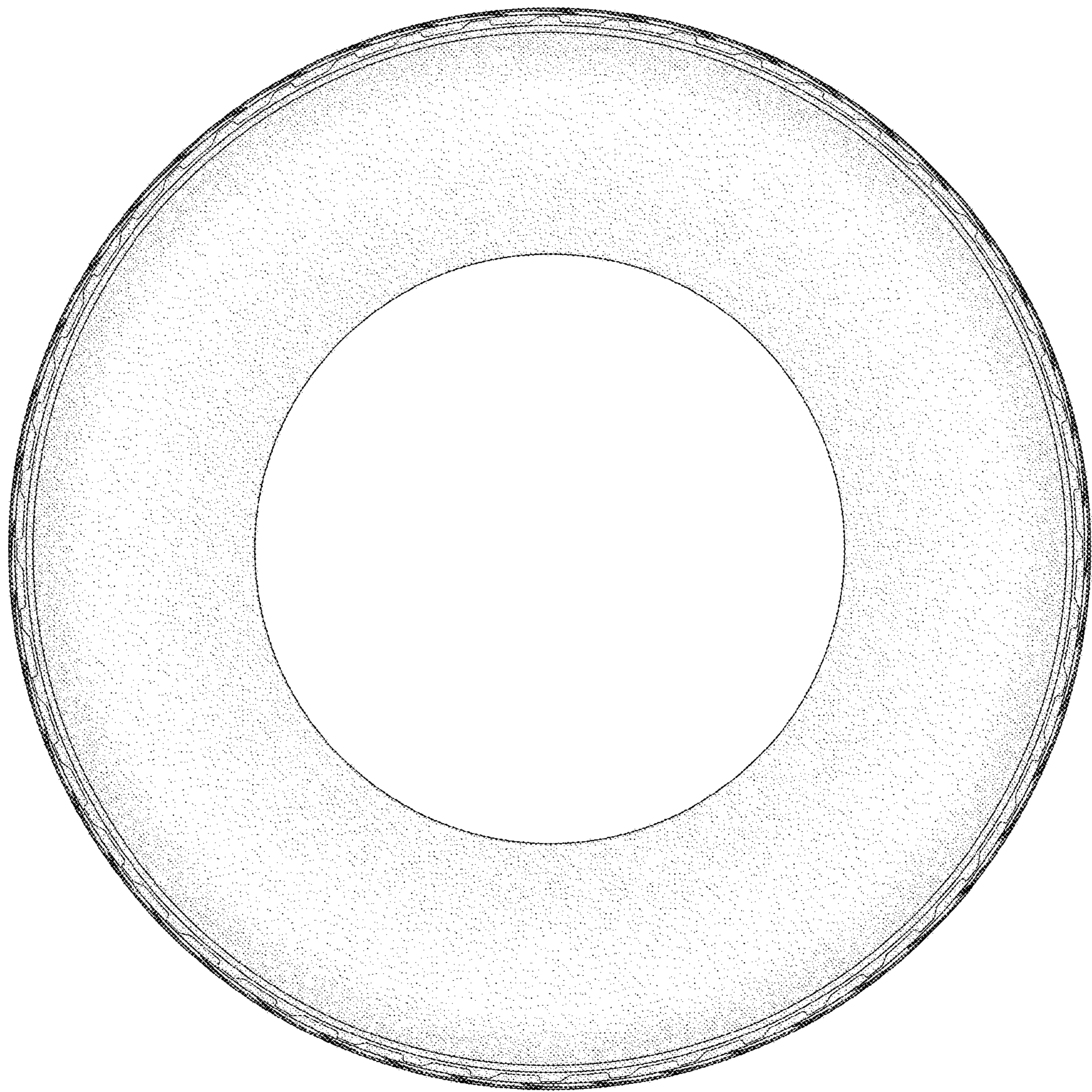




**FIG. 1**



**FIG. 2**



**FIG. 3**

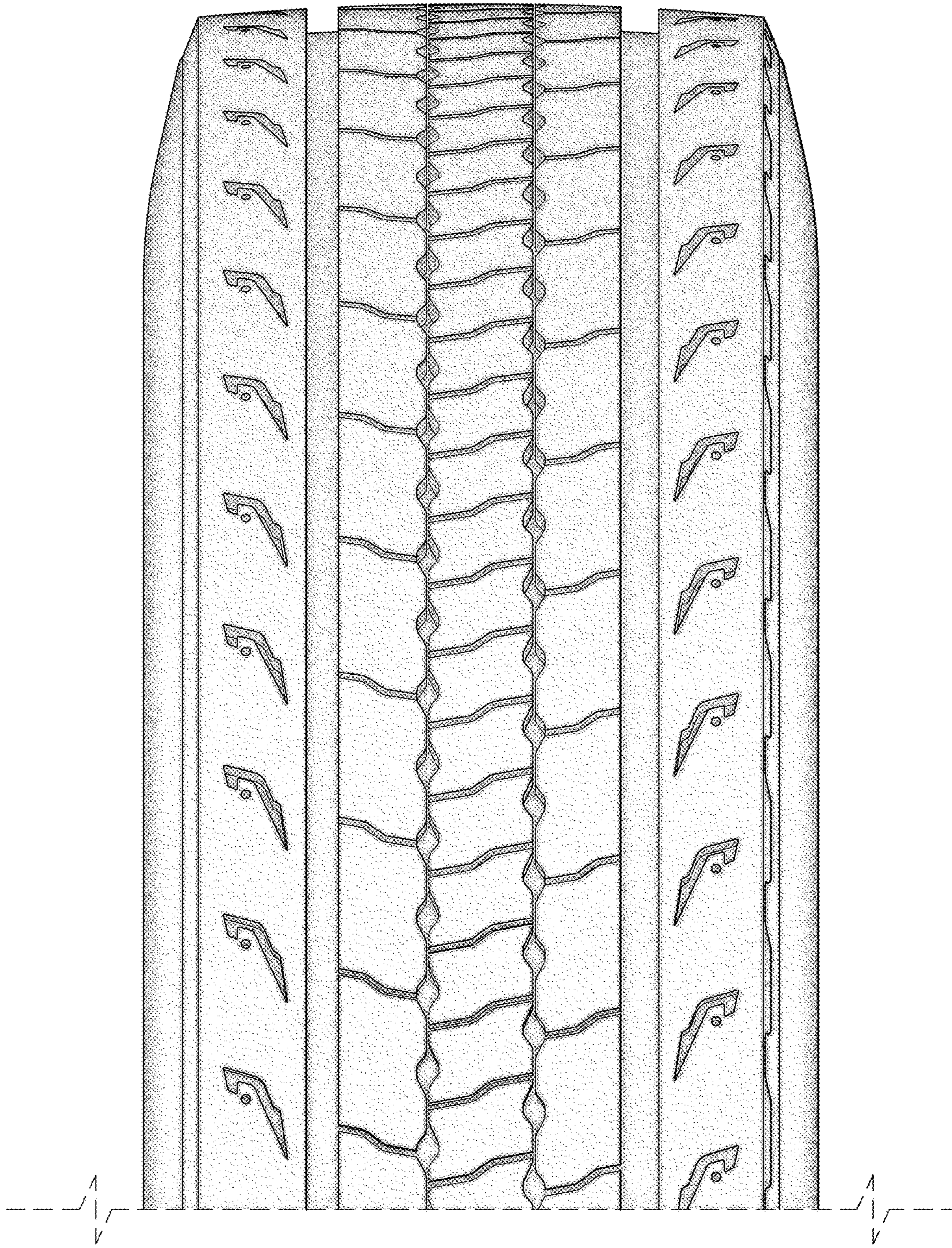


FIG. 4