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

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(54) **TIRE**

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

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

(52) **U.S. Cl.**  
USPC ..... **D12/579**

(58) **Field of Classification Search**  
USPC ..... D12/568-605, 900  
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**

D308,503 S	6/1990	Goergen et al.
D388,033 S	12/1997	Scheuren et al.
D399,798 S	10/1998	Grosskopf et al.
D409,955 S	5/1999	de Barsy
D412,302 S	7/1999	Rayman et al.
D444,107 S	6/2001	Rayman
D444,109 S	6/2001	De Coninck et al.
D447,447 S	9/2001	Guspodin et al.
D458,585 S	6/2002	Rayman
D458,895 S	6/2002	Rayman
D471,151 S	3/2003	Otsuji

D481,668 S	11/2003	Hanna
D530,264 S	10/2006	Labbe et al.
D530,265 S	10/2006	Hutz et al.
D549,157 S	8/2007	Maus et al.
D573,942 S	7/2008	Song

(Continued)

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(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; the left side elevational view being identical thereto;

FIG. 4 is an enlarged fragmentary front elevational view thereof taken along line 4-4 of FIG. 2;

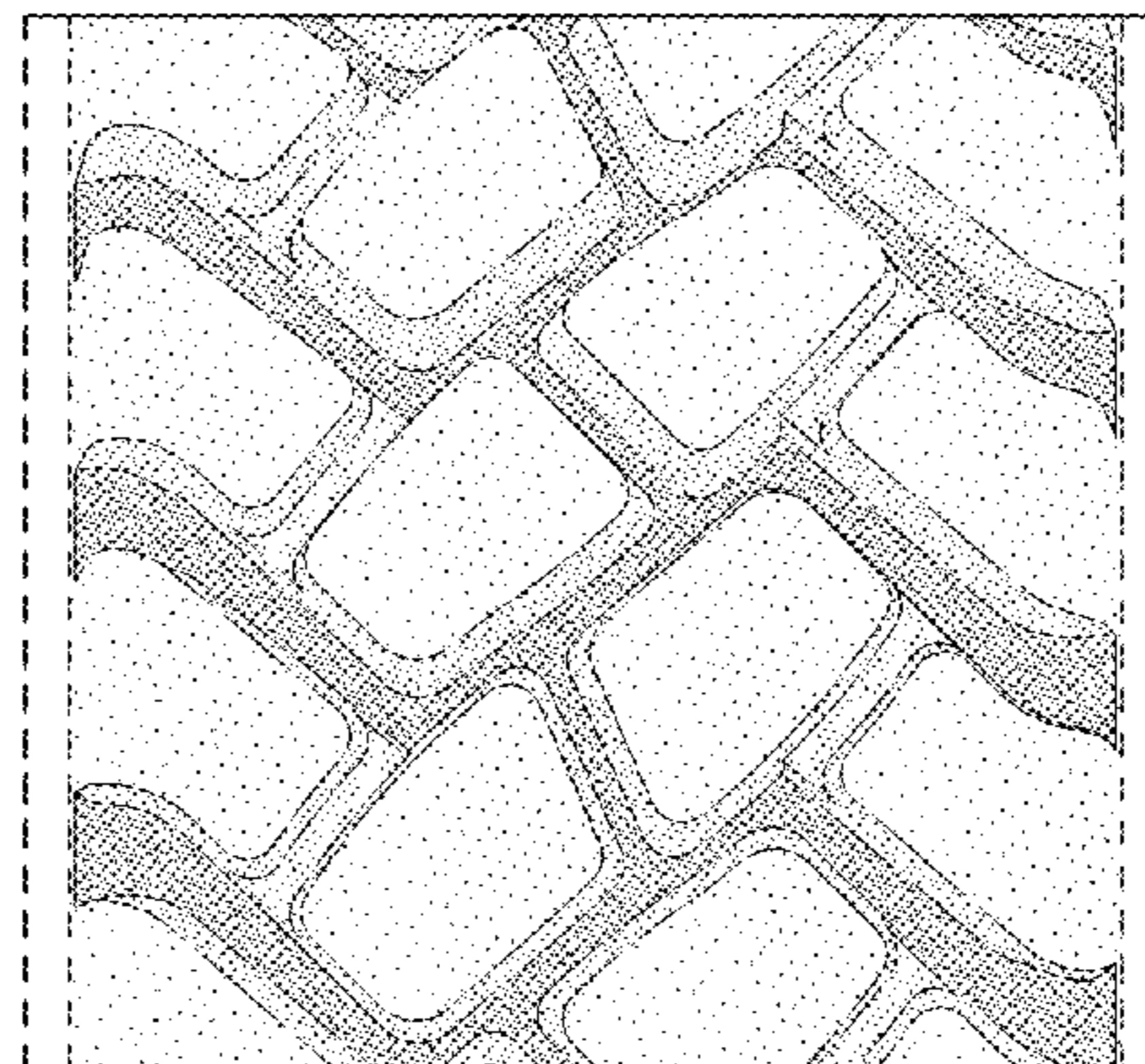
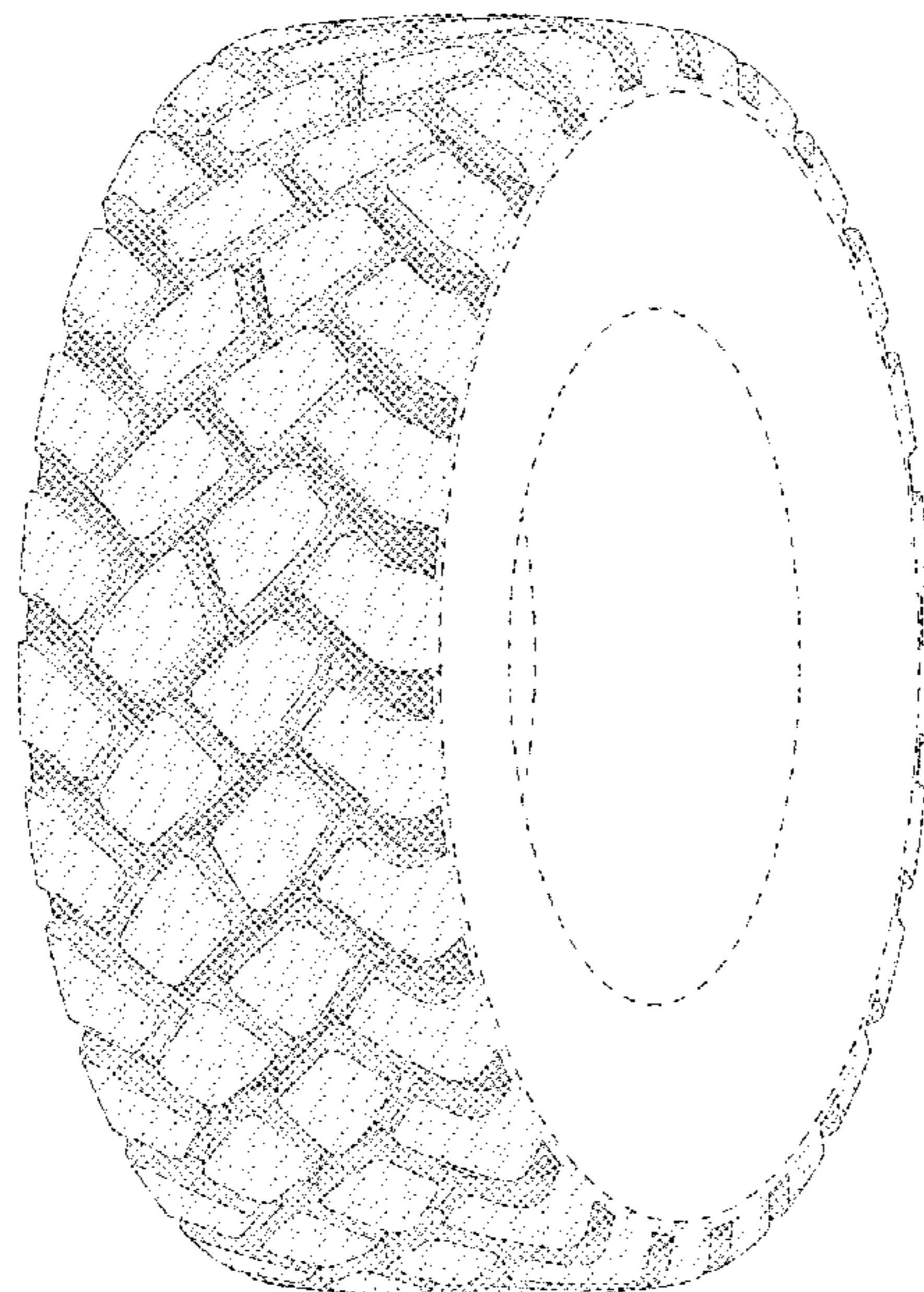
FIG. 5 is a perspective view of a second embodiment of a tire showing our new design, it being understood that the interior of the tire forms no part of the claim, that the pattern repeats uniformly throughout the circumference of the tread and that the opposite side view is identical thereto; and,

FIG. 6 is a front elevational view of a second embodiment, it being understood that an enlarged fragmentary view thereof would be substantially identical to that shown in FIG. 4, with the exception of the inclusion of the sidewall in the claim.

In the drawings, the broken lines immediately adjacent to the outer edges of the tire shoulder represent boundaries of the claim, and the broken lines depict environmental subject matter only and form no part of the claimed design.

The dashed broken lines indicating an enlargement portion of the design form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D577,657 S 9/2008 Maus et al.  
 D586,731 S 2/2009 Neubauer et al.  
 D593,485 S 6/2009 Davidson, Jr. et al.  
 D595,641 S 7/2009 Carter et al.  
 D604,690 S 11/2009 Dixon et al.  
 D610,071 S 2/2010 Song  
 D614,118 S 4/2010 Wells et al.  
 D620,428 S 7/2010 Rayman  
 D627,709 S 11/2010 Harvey et al.  
 D648,262 S 11/2011 Hermann et al.  
 D649,927 S 12/2011 Cerny  
 D656,085 S 3/2012 Maus et al.  
 D664,914 S 8/2012 Dixon et al.  
 D673,896 S 1/2013 Dixon et al.  
 D678,831 S 3/2013 Hermann et al.  
 D695,210 S 12/2013 Tanaka ..... D12/600  
 D731,956 S 6/2015 Wang et al. .... D12/564  
 D735,118 S 7/2015 Dixon et al. .... D12/578  
 D735,119 S 7/2015 Hermann et al. .... D12/578  
 D763,178 S 8/2016 Dixon et al. .... D12/581  
 D770,970 S \* 11/2016 Kuwano ..... D12/594  
 D773,385 S \* 12/2016 Kuwano ..... D12/594  
 D780,685 S 3/2017 Krier et al. .... D12/602

D784,249 S 4/2017 Dixon et al. .... D12/595  
 D785,552 S 5/2017 Shondel et al. .... D12/594  
 D785,556 S 5/2017 Dixon et al. .... D12/601  
 D786,184 S 5/2017 Dixon et al. .... D12/594  
 D786,782 S 5/2017 Dixon et al. .... D12/563  
 D794,547 S 8/2017 Neubauer ..... D12/581  
 D795,175 S 8/2017 Hughes et al. .... D12/599  
 D796,426 S 9/2017 Liu ..... D12/536  
 D804,399 S 12/2017 Dixon et al. .... D12/600  
 D810,670 S 2/2018 Farinelle et al. .... D12/579  
 D843,926 S 3/2019 Bonko et al. .... D12/579  
 D845,879 S 4/2019 Farinelle et al. .... D12/552  
 D847,725 S 5/2019 Dixon et al. .... D12/512  
 D847,730 S 5/2019 Dixon et al. .... D12/594  
 D860,928 S 9/2019 Dixon et al. .... D12/602  
 D867,270 S 11/2019 Dixon et al. .... D12/579  
 D878,284 S \* 3/2020 Henderson ..... D12/593  
 D888,651 S \* 6/2020 Zhang ..... D12/579  
 D892,715 S \* 8/2020 Sato ..... D12/579  
 D894,821 S \* 9/2020 Petr ..... D12/594  
 D897,273 S \* 9/2020 Chen ..... D12/594  
 D899,350 S \* 10/2020 Henderson ..... D12/594  
 D904,971 S \* 12/2020 Zhang ..... D12/579  
 D937,756 S \* 12/2021 Gaydos ..... D12/579  
 D950,480 S \* 5/2022 Lin ..... D12/594  
 D951,172 S \* 5/2022 Hokazono ..... D12/604

\* cited by examiner

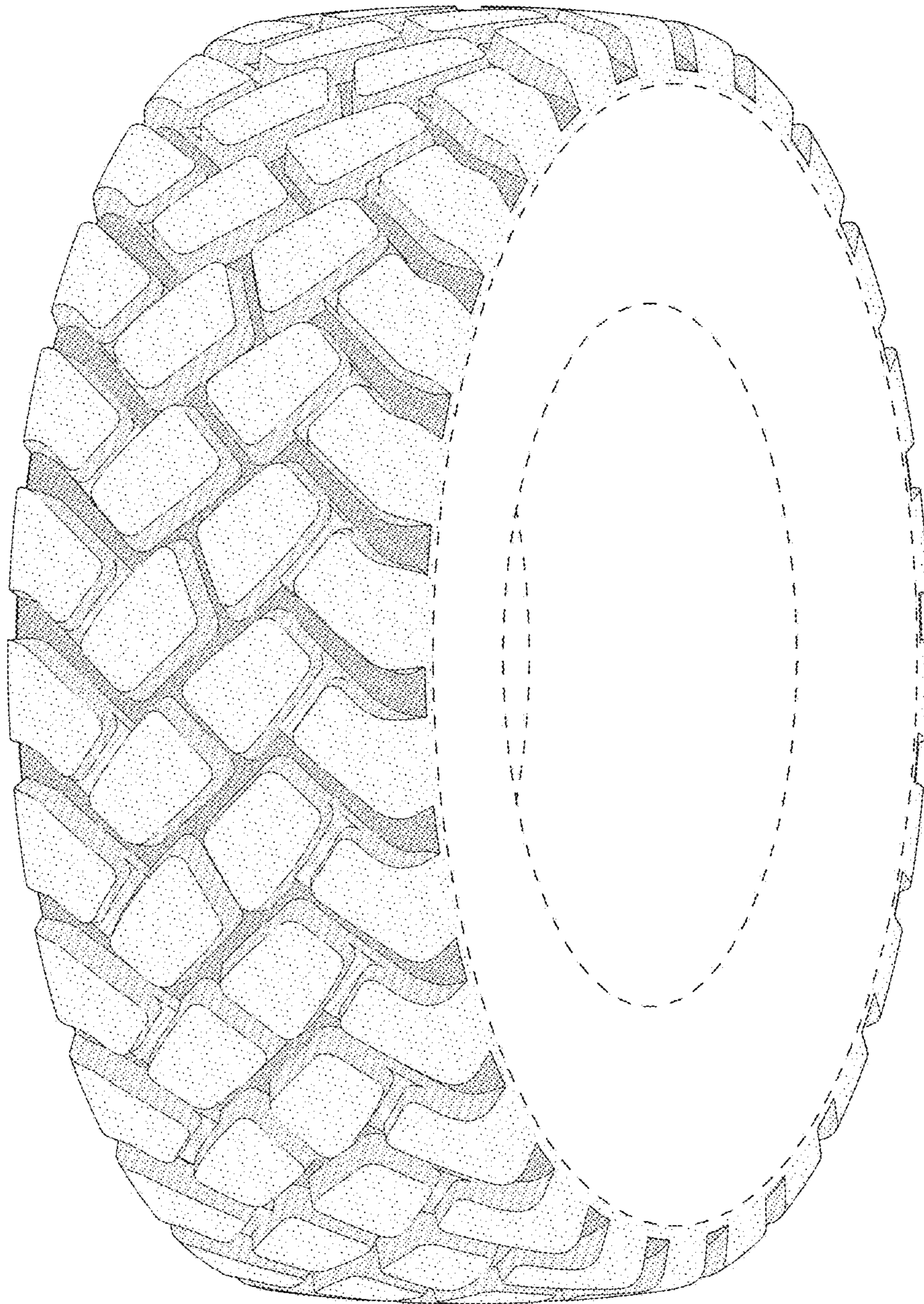


FIG - 1

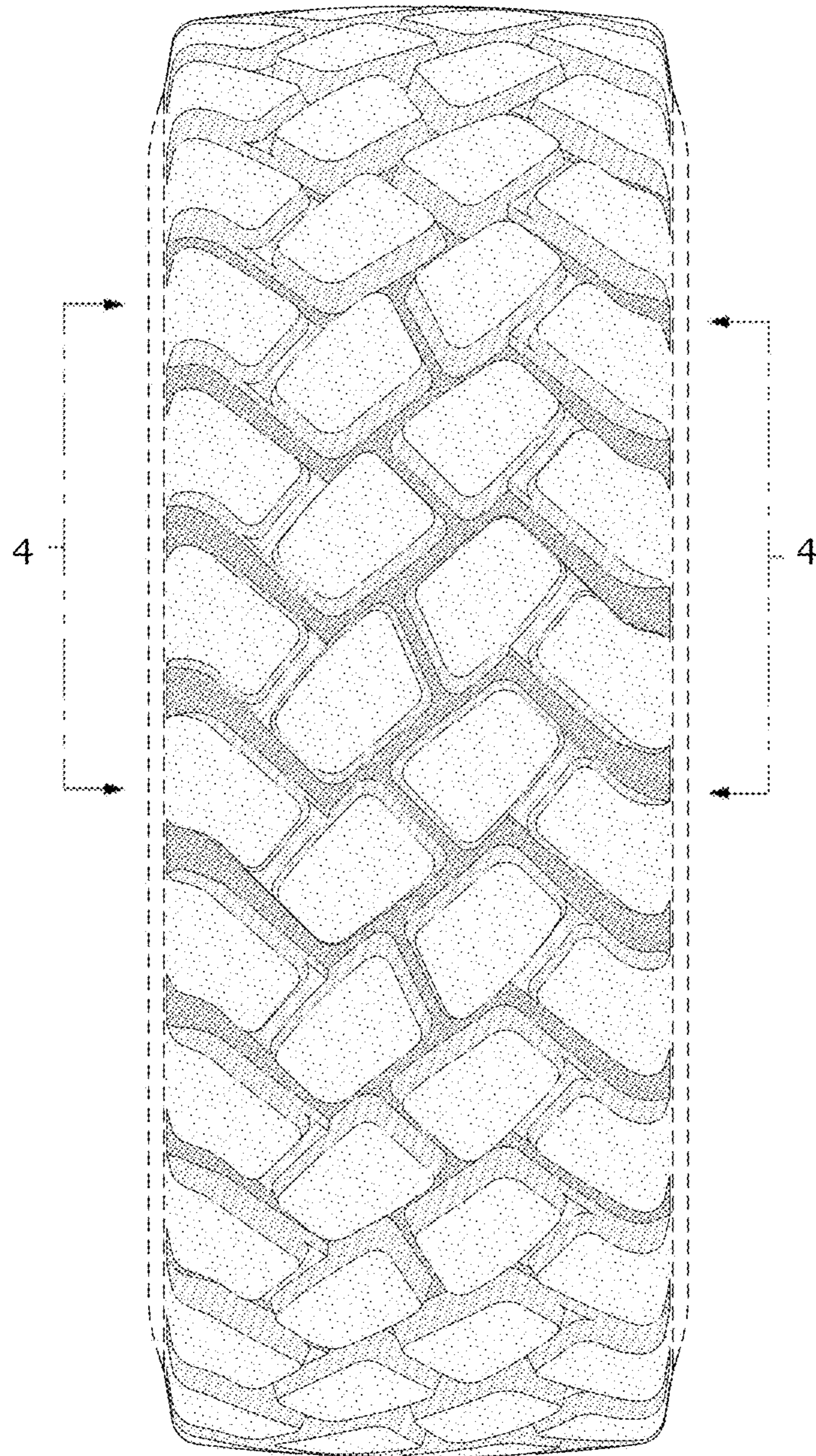


FIG - 2

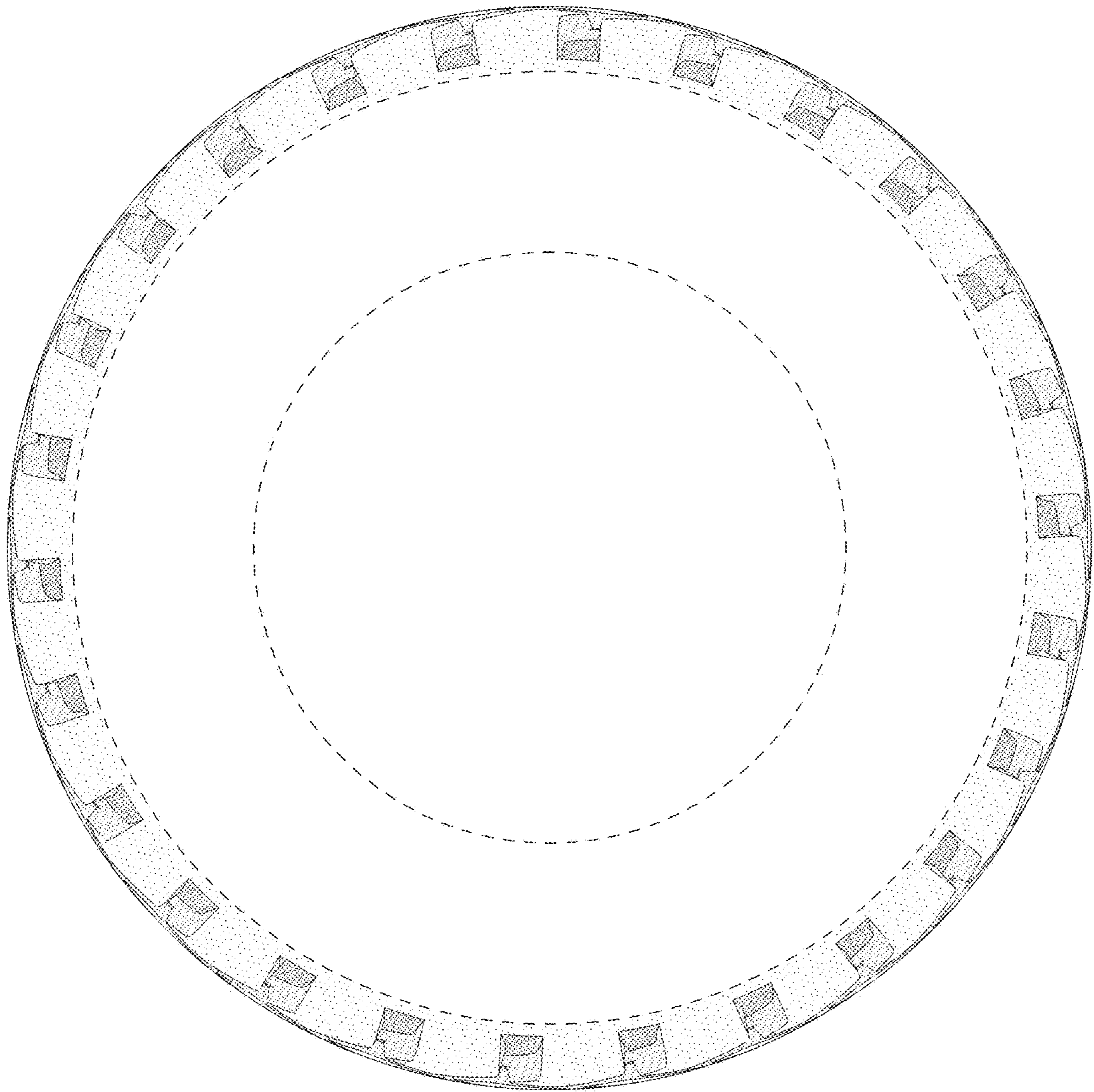


FIG - 3

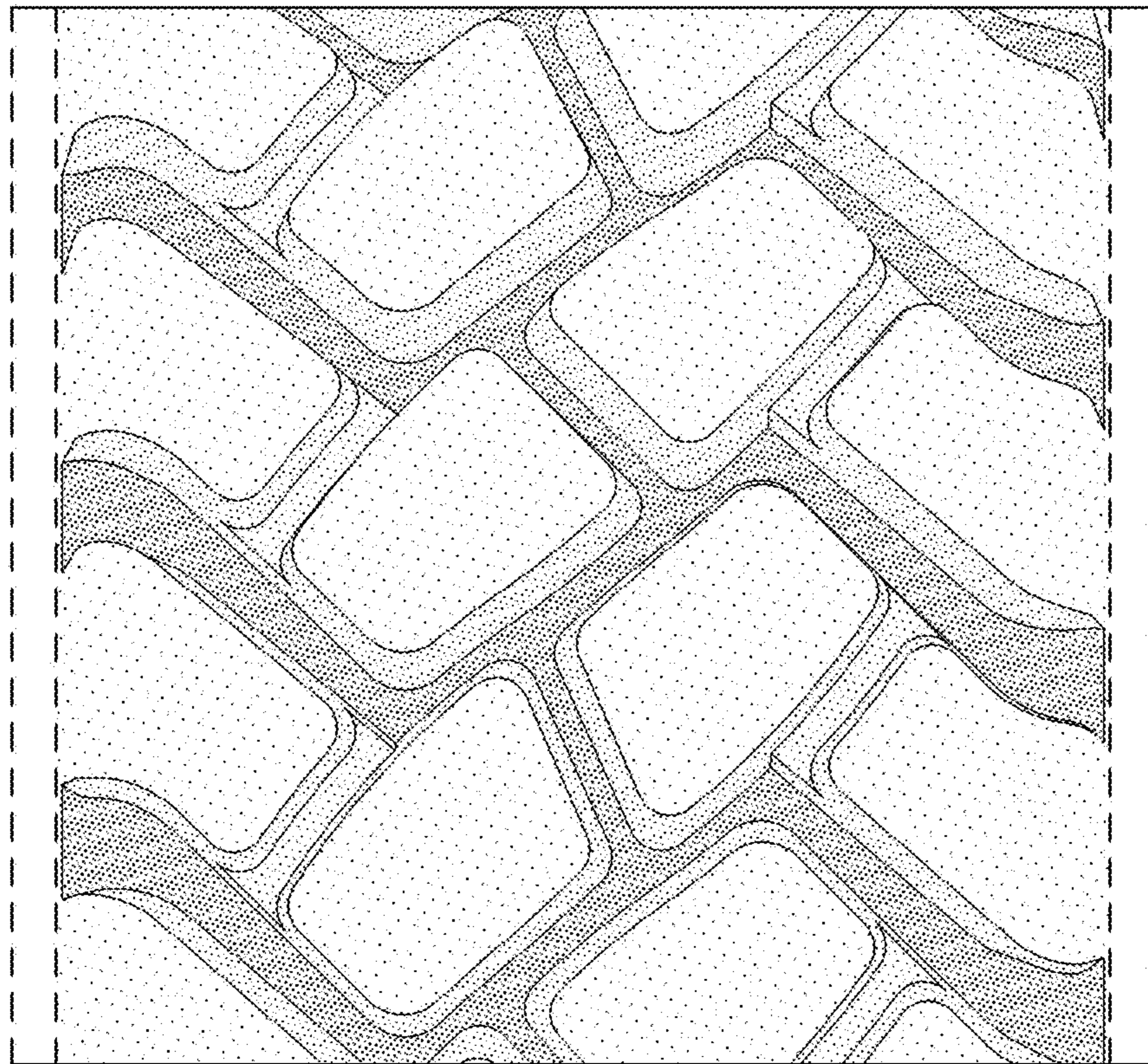


FIG - 4

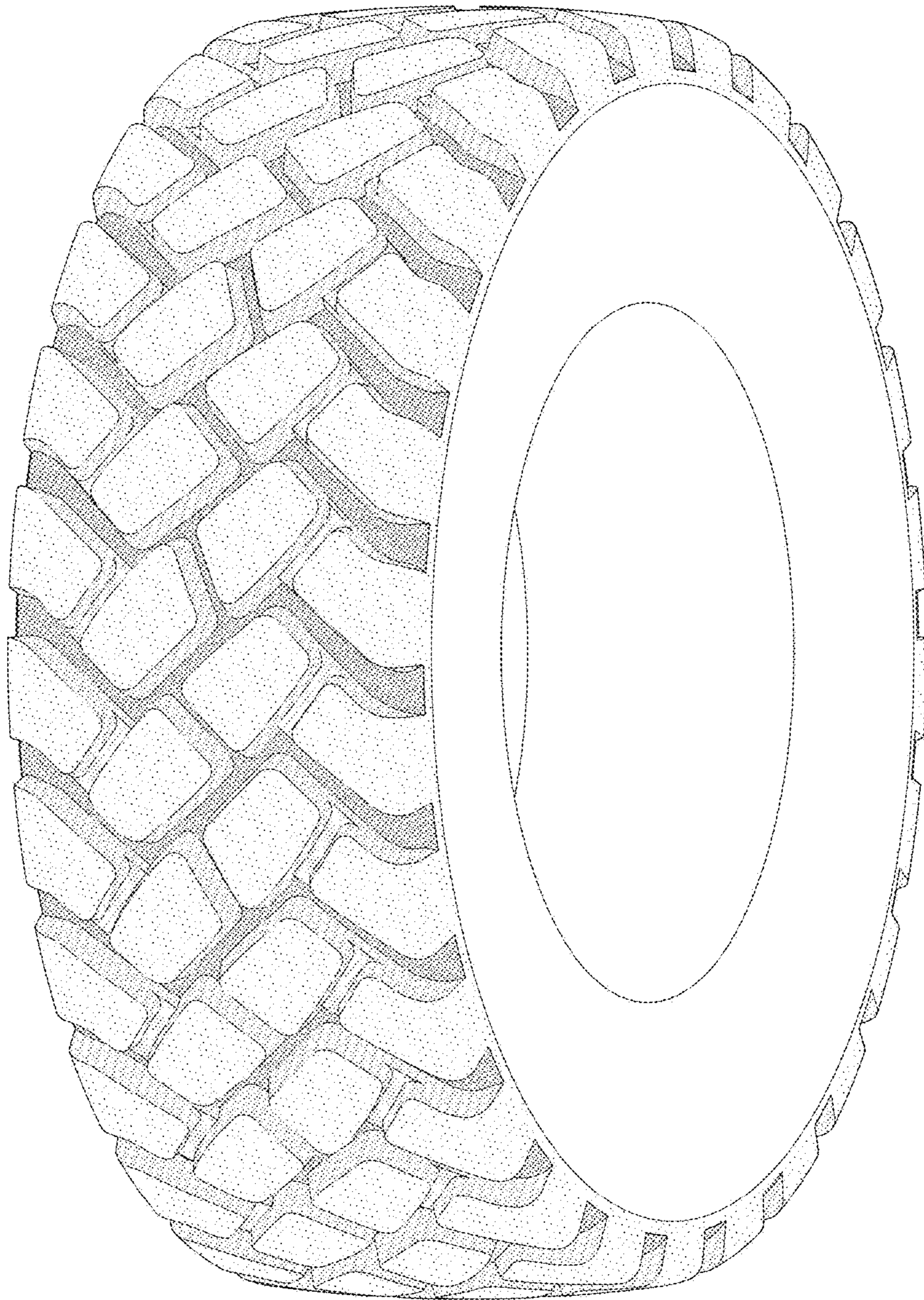


FIG - 5

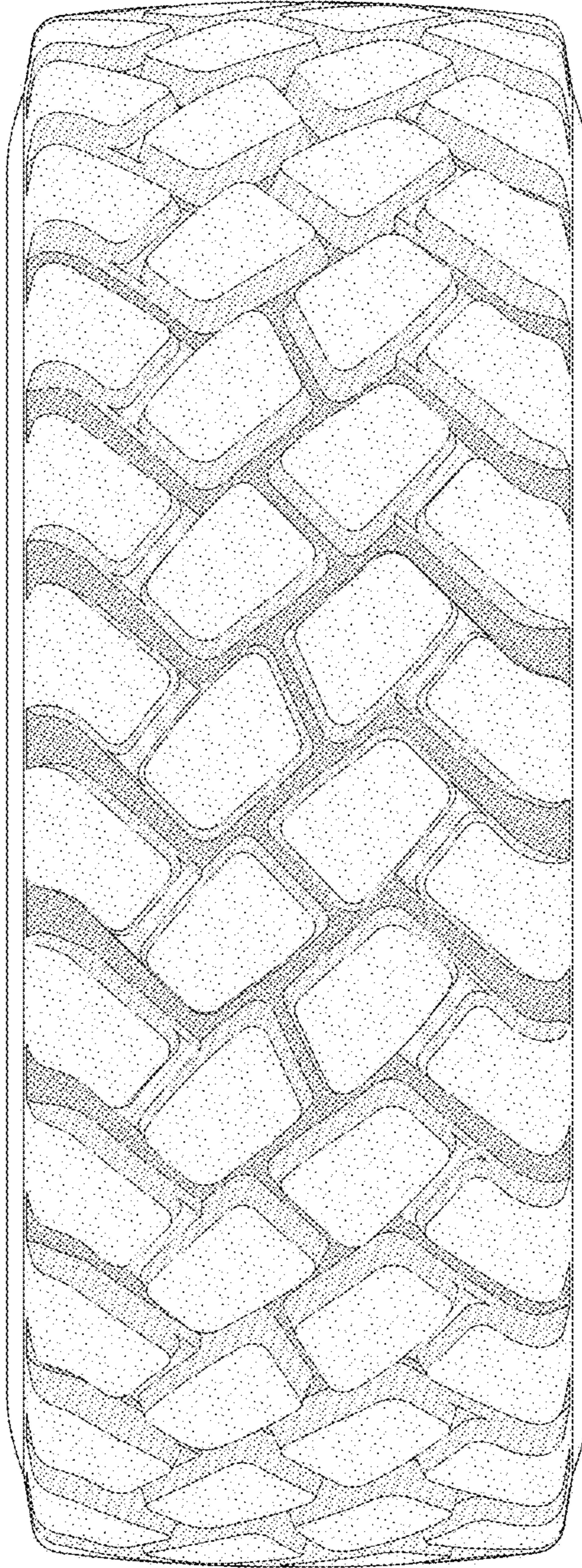


FIG - 6