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(12) **United States Design Patent**  
**Cazin-Bourguignon et al.**

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(54) **TIRE TREAD**

(75) Inventors: **Jean-Francois Cazin-Bourguignon**,  
Audun-le-Tiche (FR); **Mirosław**  
**Bogdan Maziarka**, Grand Duchy (LU);  
**Jacques Collette**, Bastogne (BE);  
**Christophe Henri Joseph Schyns**,  
Rossart (BE); **Patricia Marie Arnould**,  
Saint-Medard (BE); **Alexandre Andre**  
**Scharis**, Trois-ponts (BE)

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

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/259,219**

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(51) **LOC (8) Cl.** ..... **12-15**

(52) **U.S. Cl.** ..... **D12/601**

(58) **Field of Classification Search** ..... D12/512,  
D12/531-532, 579-580, 587-591, 600-601,  
D12/900-901, 586, 595; 152/209.8, 209.18,  
152/209.1, 209.9, 209.12, 209.25, 455  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D301,857 S	*	6/1989	Clunk et al. ....	D12/601
D350,092 S		8/1994	Brayer et al. ....	D12/147
D362,217 S	*	9/1995	McKisson ....	D12/600
D367,453 S	*	2/1996	Consolacion ....	D12/601
D384,619 S	*	10/1997	Attinello et al. ....	D12/601
D405,740 S		2/1999	Heinen et al. ....	D12/147
D428,368 S	*	7/2000	Harris et al. ....	D12/586

D451,445 S	*	12/2001	Guspodin .....	D12/595
D452,666 S	*	1/2002	Regallis et al. ....	D12/601
D465,763 S	*	11/2002	Umstot et al. ....	D12/600
D481,005 S	*	10/2003	Umstot et al. ....	D12/600
D490,050 S	*	5/2004	Kindig et al. ....	D12/601
D490,366 S	*	5/2004	Kindig et al. ....	D12/601
D527,339 S	*	8/2006	Lassan et al. ....	D12/600

**OTHER PUBLICATIONS**

Japanese Office Action dated Apr. 16, 2007, citing Japanese Design Registration No. 1144137.

\* cited by examiner

*Primary Examiner*—Stacia Cadmus

(74) *Attorney, Agent, or Firm*—Richard B. O’Planick

(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a perspective view of a tire tread showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread;

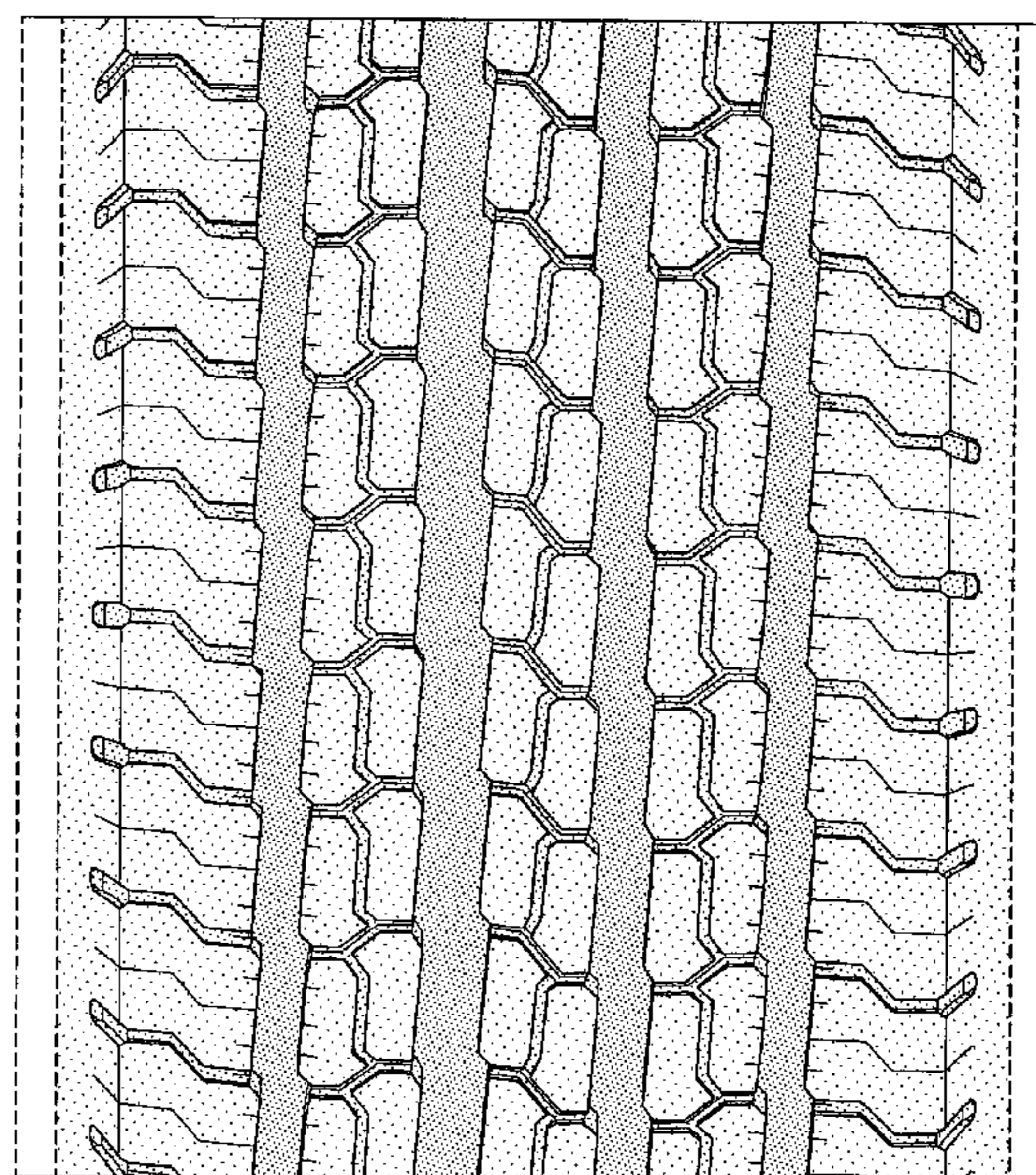
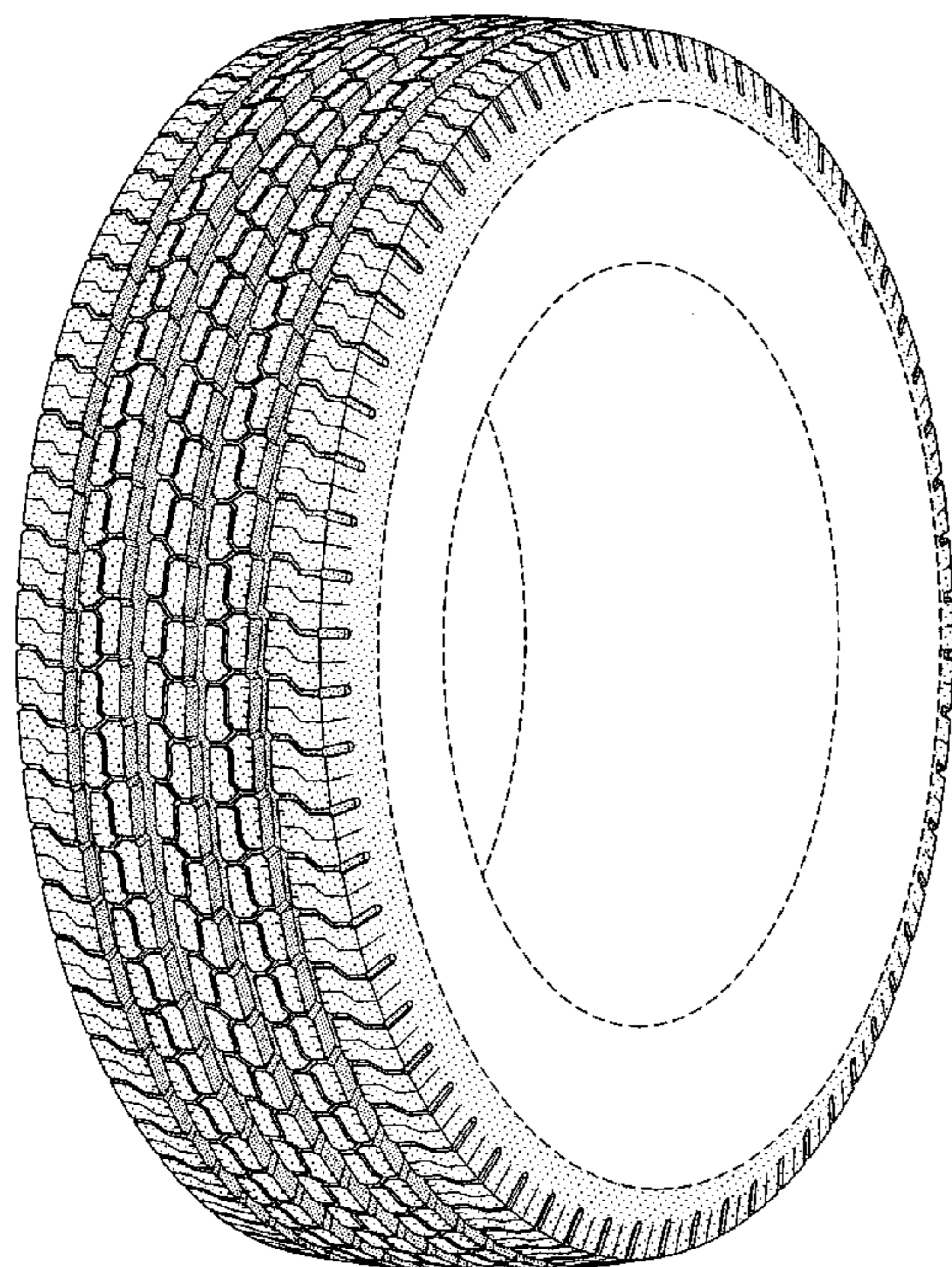
FIG. 2 is a front elevational view thereof;

FIG. 3 is a right side elevational view thereof; the opposite side elevational view being identical thereto; and,

FIG. 4 is an enlarged fragmentary front elevational view thereof.

In the drawings, the broken lines defining the sidewall, inner bead and the peripheral boundary between the tire tread and the sidewall are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



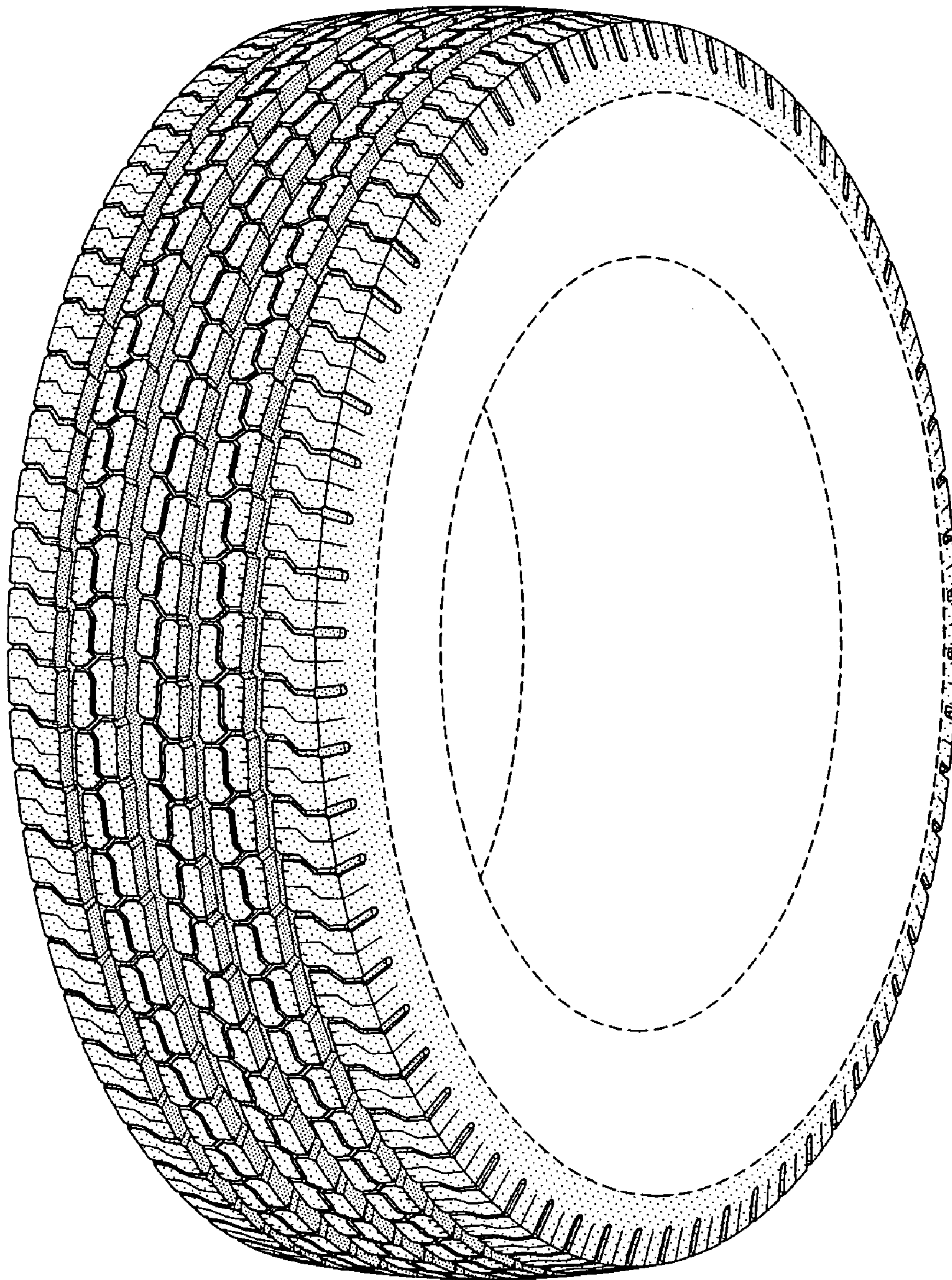


FIG-1

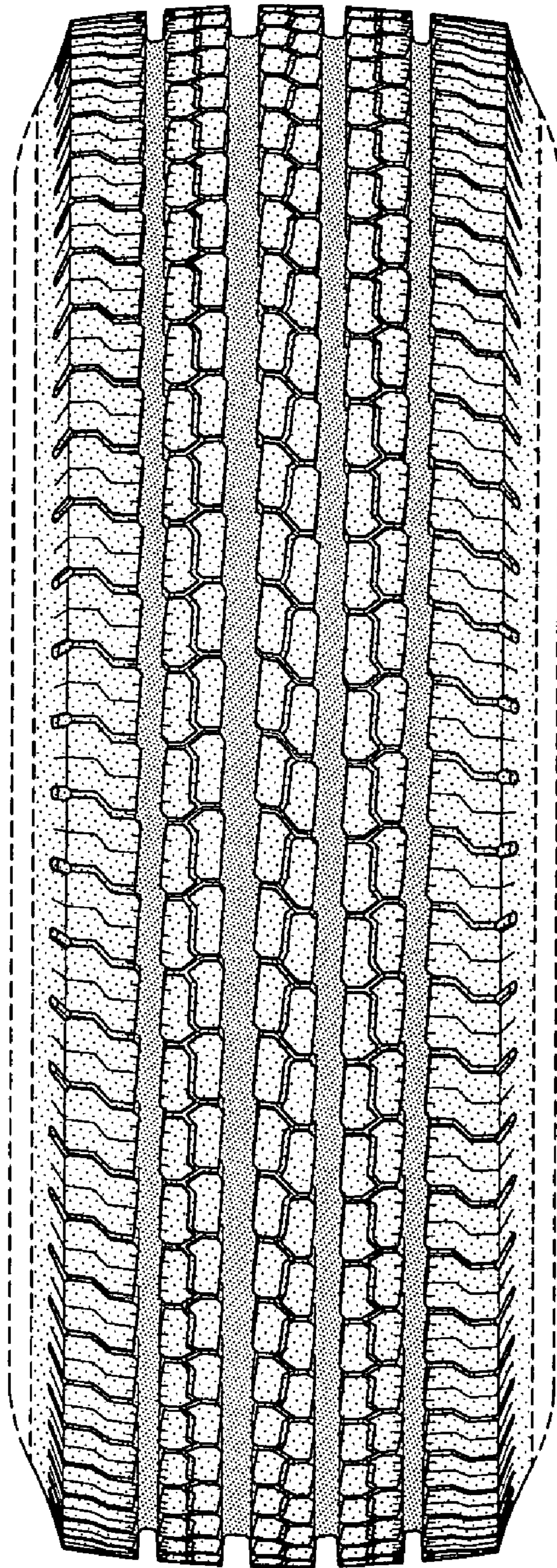


FIG-2

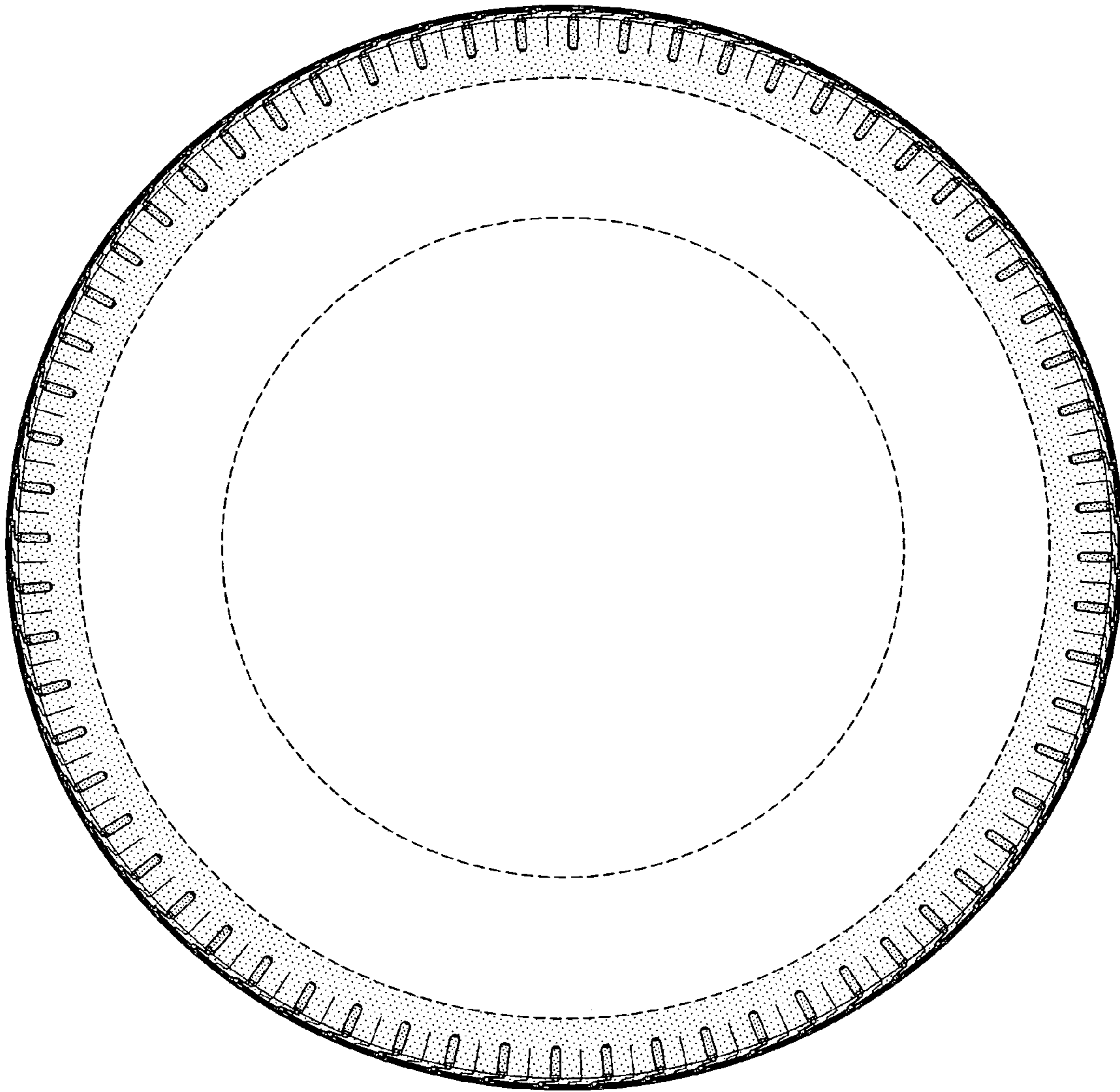


FIG-3

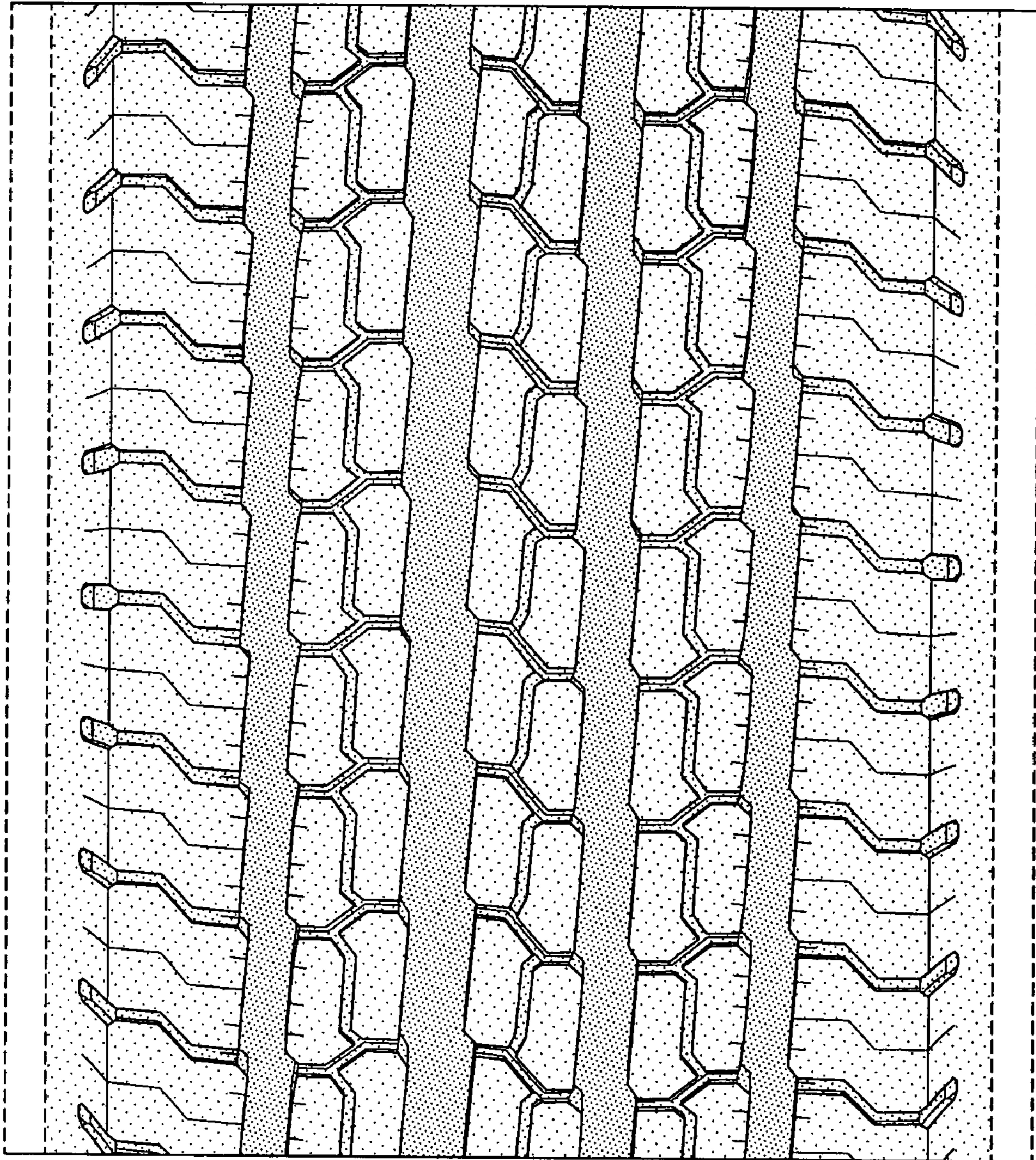


FIG-4