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(12) **United States Design Patent** (10) **Patent No.:** **US D547,717 S**  
**Yamane et al.** (45) **Date of Patent:** **\*\* Jul. 31, 2007**

(54) **AUTOMOBILE TIRE**

(75) Inventors: **Kenji Yamane**, Kanagawa (JP); **Koji Watanabe**, Kanagawa (JP); **Izumi Kuramochi**, Tokyo (JP); **Hiroshi Tokizaki**, Tokyo (JP)

(73) Assignee: **The Yokohama Rubber Co., Ltd.**, Tokyo (JP)

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

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

(52) **U.S. Cl.** ..... **D12/585**

(58) **Field of Classification Search** ..... D12/515, D12/516, 517, 518, 547, 548, 549, 550, 553, D12/582, 583, 584, 585, 588, 597, 603; 152/209.1, 152/209.8, 209.18, 209.25, 209.28  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D309,883 S *	8/1990	Barnett	.....	D12/584
D332,767 S *	1/1993	Tsuda et al.	.....	D12/603
D344,477 S *	2/1994	Lardo	.....	D12/597
D379,785 S *	6/1997	Galante et al.	.....	D12/597
D380,711 S *	7/1997	McKisson	.....	D12/603
D384,615 S *	10/1997	Lim et al.	.....	D12/603
D447,448 S *	9/2001	Guspodin	.....	D12/603
D506,179 S *	6/2005	Iga et al.	.....	D12/585

**OTHER PUBLICATIONS**

Marshal Power Pace Tire, 2004 Tread Design Guide, Jan. 2004, p. 37. 2/1.□□.\*

Merit Signet DH II Tire, 2004 Tread Design Guide, Jan. 2004, p. 40. 3/5.\*

Monarch Ultra Trak Premium Tire, 2004 Tread Design Guide, Jan. 2004, p. 43. 2/5.\*

Multi-Mile Grand Am LXE Tire, 2004 Tread Design Guide, Jan. 2004, p. 44. 3/2.\*

National Ovation Tire, 2004 Tread Design Guide, Jan. 2004, p. 45. 1/5.\*

Pirelli P6 Four Seasons Tire, 2004 Tread Design Guide, Jan. 2004, p. 48. 4/3.\*

\* cited by examiner

*Primary Examiner*—Robert M. Spear

(74) *Attorney, Agent, or Firm*—Greer, Burns & Crain, Ltd

(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a front view of the automobile tire, showing the new design, a top plan view, a bottom plan view and a rear view appearing the same as the front view;

FIG. 2 is a left side view of the automobile tire, a right side view appearing the same as the left side view;

FIG. 3 is a fragmentary front view, showing in enlargement the portion of 3—3 in FIG. 1;

FIG. 4 is a cross-sectional view, taken on line 4—4 and in the direction of arrows in FIG. 3; and,

FIG. 5 is a perspective view of the automobile tire.

The broken line showing of the tire sidewalls and inner beads indicates environmental structure only and forms no part of the claimed design.

**1 Claim, 3 Drawing Sheets**

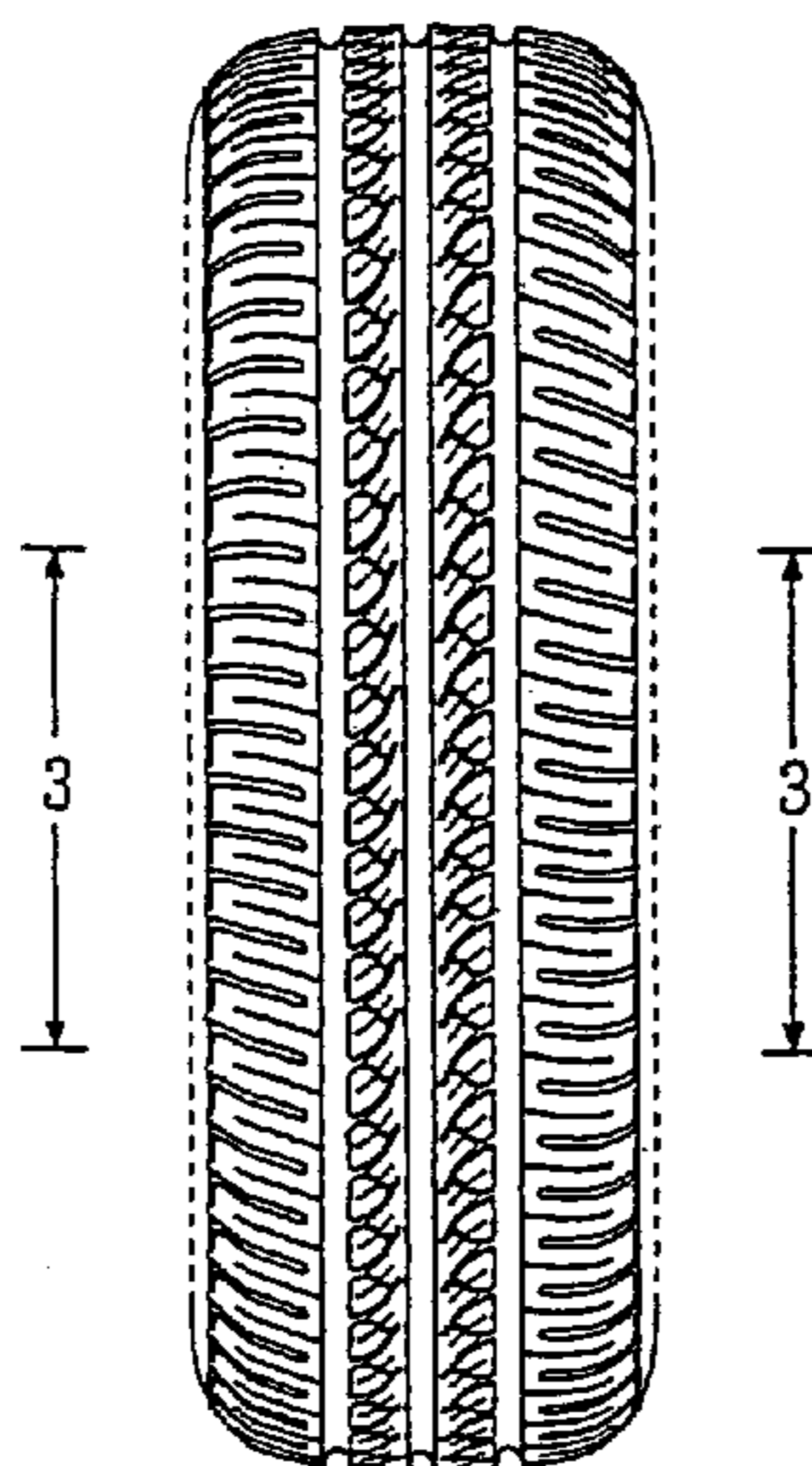


Fig.1

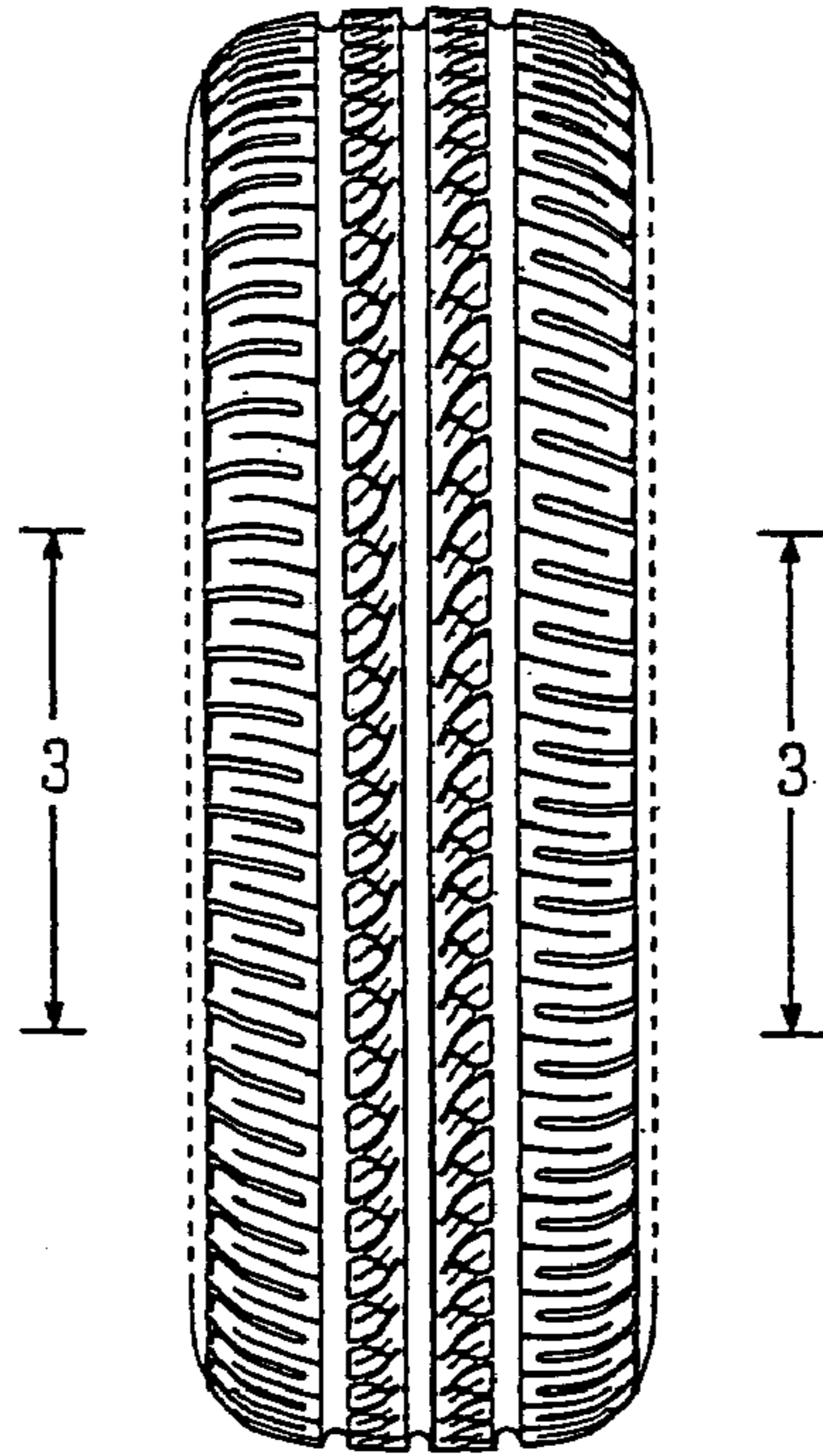


Fig.2

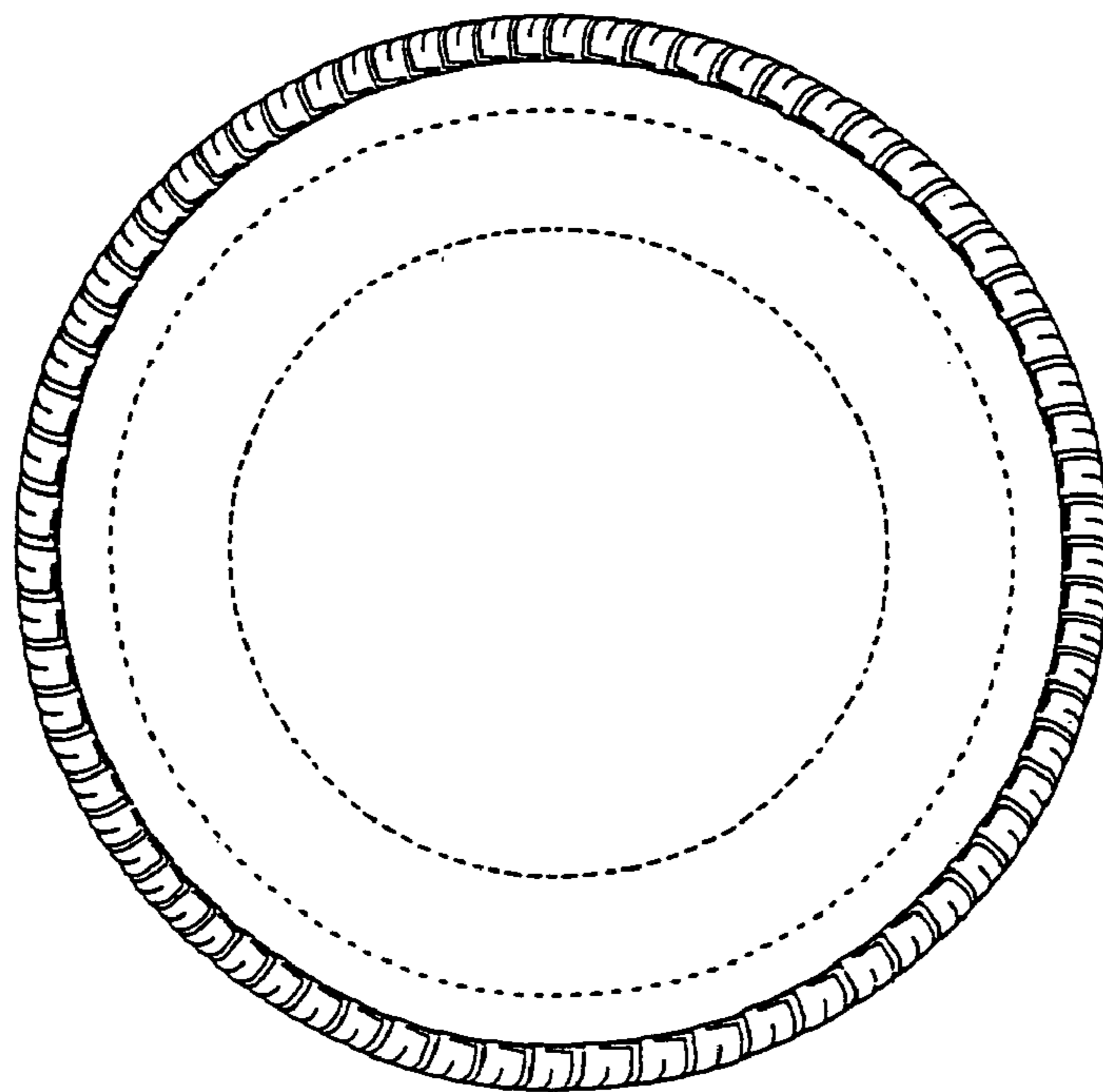


Fig.3

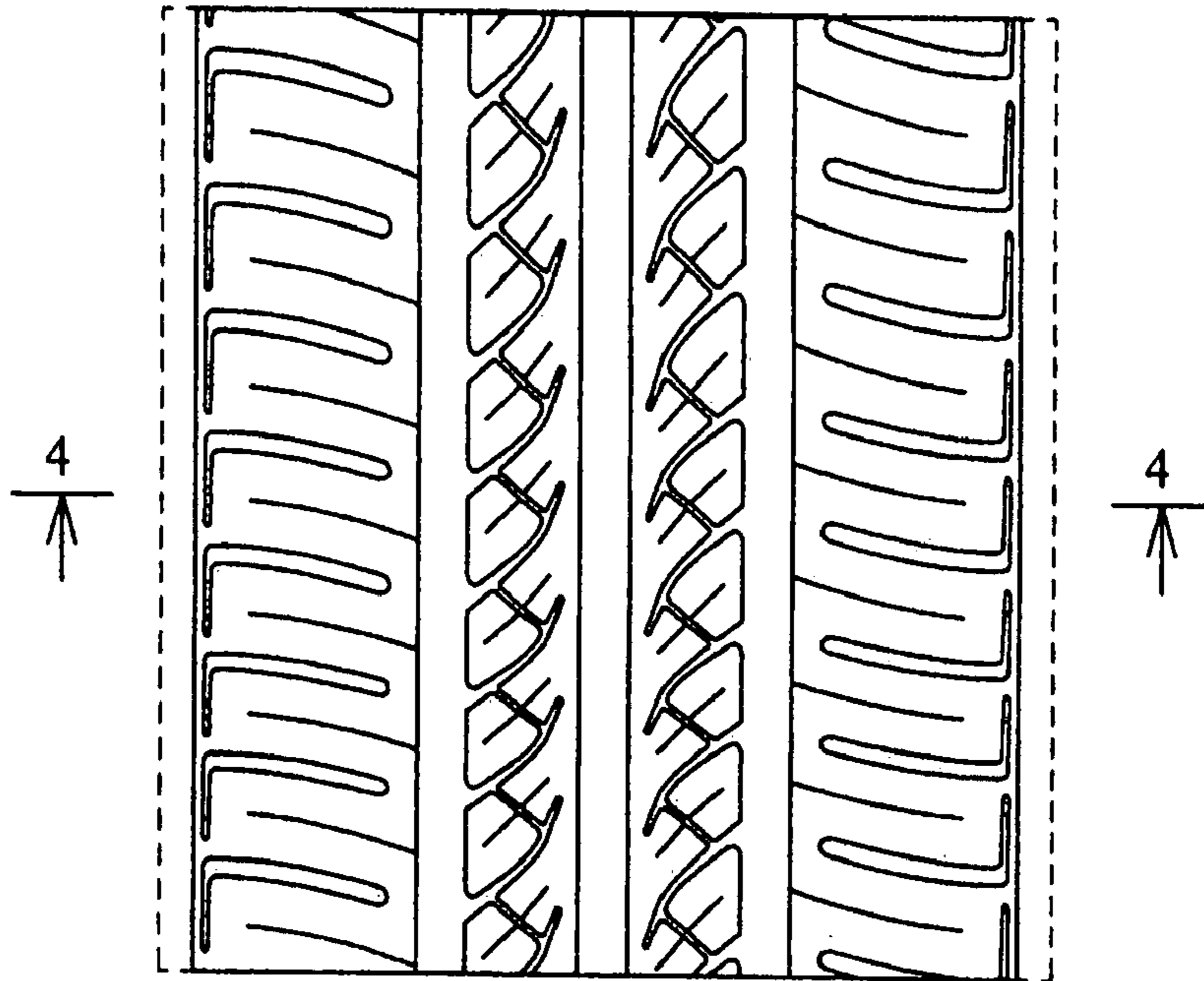
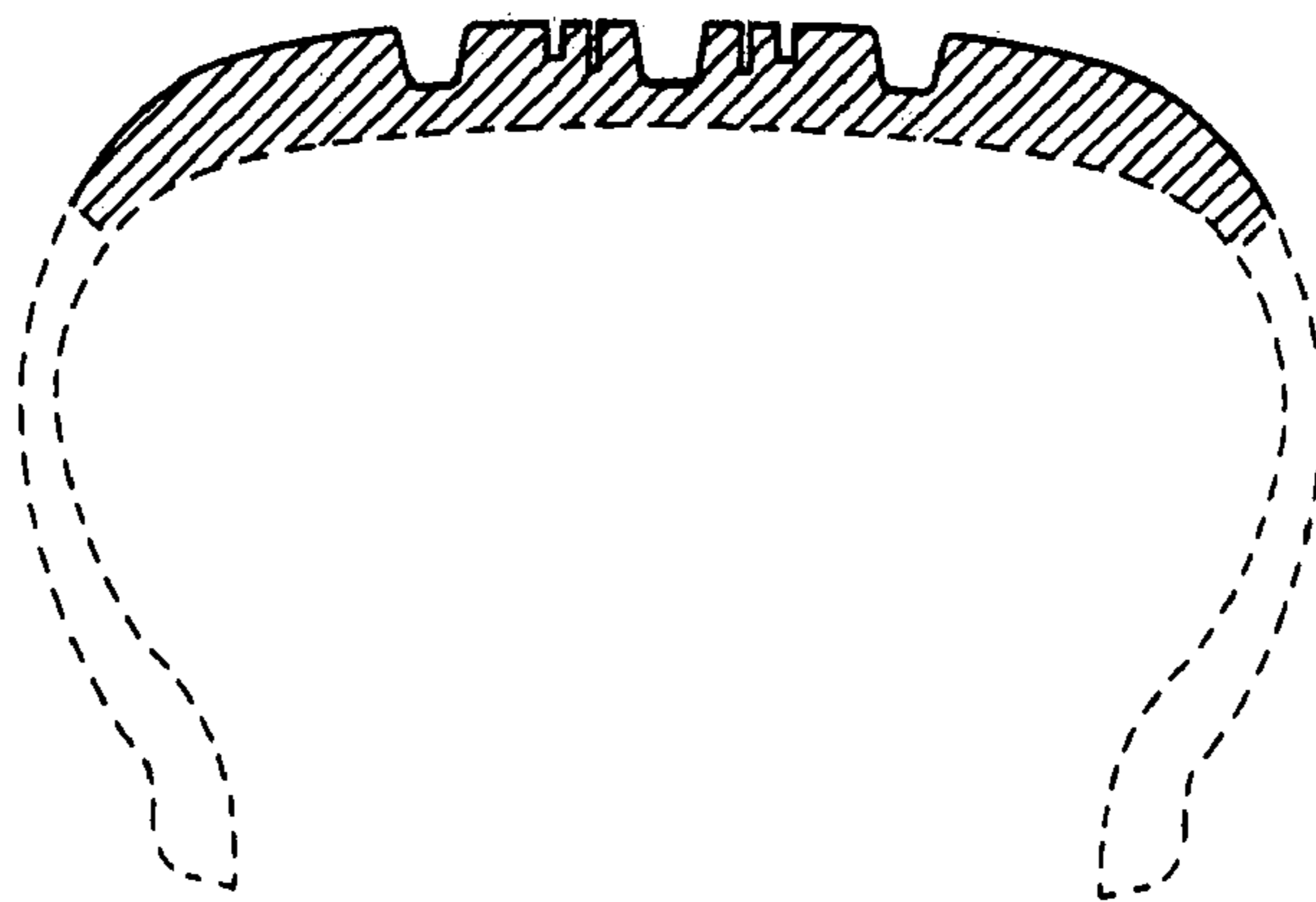


Fig.4



**Fig.5**

