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

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(54) **AUTOMOBILE TIRE**

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

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(30) **Foreign Application Priority Data**

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Oct. 3, 2000 (JP) 2000-027936

(51) **LOC (7) Cl.** **12-15**

(52) **U.S. Cl.** **D12/550**

(58) **Field of Search** D12/533, 541,
D12/544, 546, 550, 553, 563, 564, 566,
567; 152/209.1, 209.9, 209.12, 209.13,
209.25, 209.28

(56) **References Cited**

U.S. PATENT DOCUMENTS

D334,364 S * 3/1993 Maitre et al. D12/567
D339,776 S * 9/1993 Hayakawa et al. D12/550
D342,047 S * 12/1993 Takahashi D12/550
D379,336 S * 5/1997 Hanlon et al. D12/550
D383,718 S * 9/1997 Graas et al. D12/550

OTHER PUBLICATIONS

Avon CR228 Tire, 1999 Tread Design Guide, Feb. 1999, p. 13. 2/1.*
Bridgestone Pontenza RE010 Tire, 1999 Tread Design Guide, Feb. 1999, p. 15. 1/2.*

Dunlop SP Sport 8000 Tire, 1999 Tread Design Guide, Feb. 1999, p. 26. 2/4.*

Gillette Concept H/R Tire, 1999 Tread Design Guide, Feb. 1999, p. 33. 3/1.*

Hankook Ventus Plus 405 Tire, 1999 Tread Design Guide, Feb. 1999, p. 38. 4/1.*

Kumho Ecsta Tire, 1999 Tread Design Guide, Feb. 1999, p. 43. 2/1.*

Hankook Ventus Plus Tire, Modern Tire Dealer Magazine, Jan. 1999, back cover.*

Cobra ZHP Tire, Cooper Cobra Performance Tire Brochure #860-N42-3071, Jul. 1998.*

* cited by examiner

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(57) **CLAIM**

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

DESCRIPTION

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

FIG. 2 is a rear view of the automobile tire;

FIG. 3 is a right side view of the automobile tire;

FIG. 4 is a left side view of the automobile tire;

FIG. 5 is a fragmentary front view, showing in enlargement the portion of 5—5 in FIG. 1; and,

FIG. 6 is a sectional view, taken on line 6—6 and in the direction of arrows of FIG. 5.

1 Claim, 2 Drawing Sheets

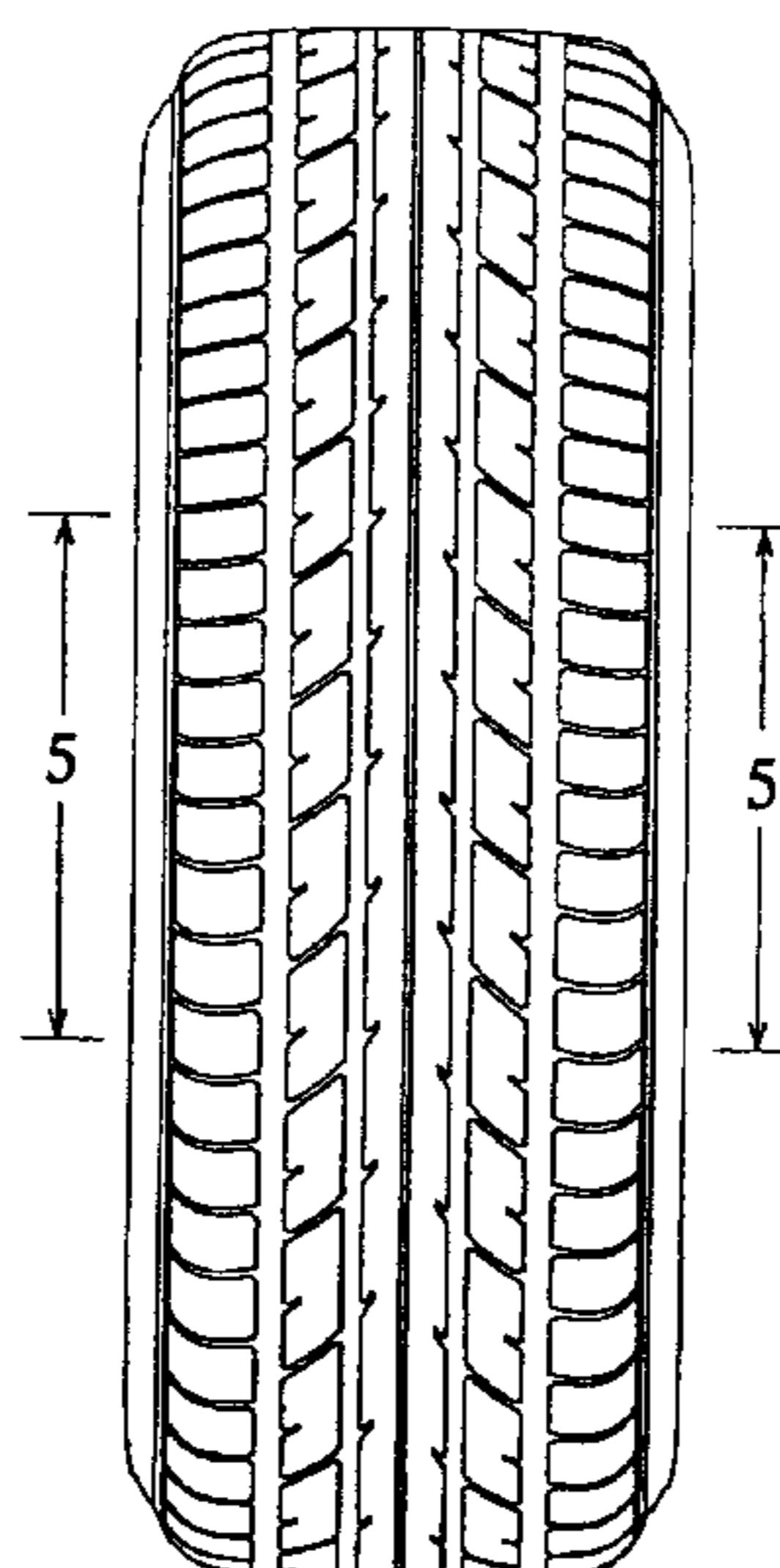


FIG. 1

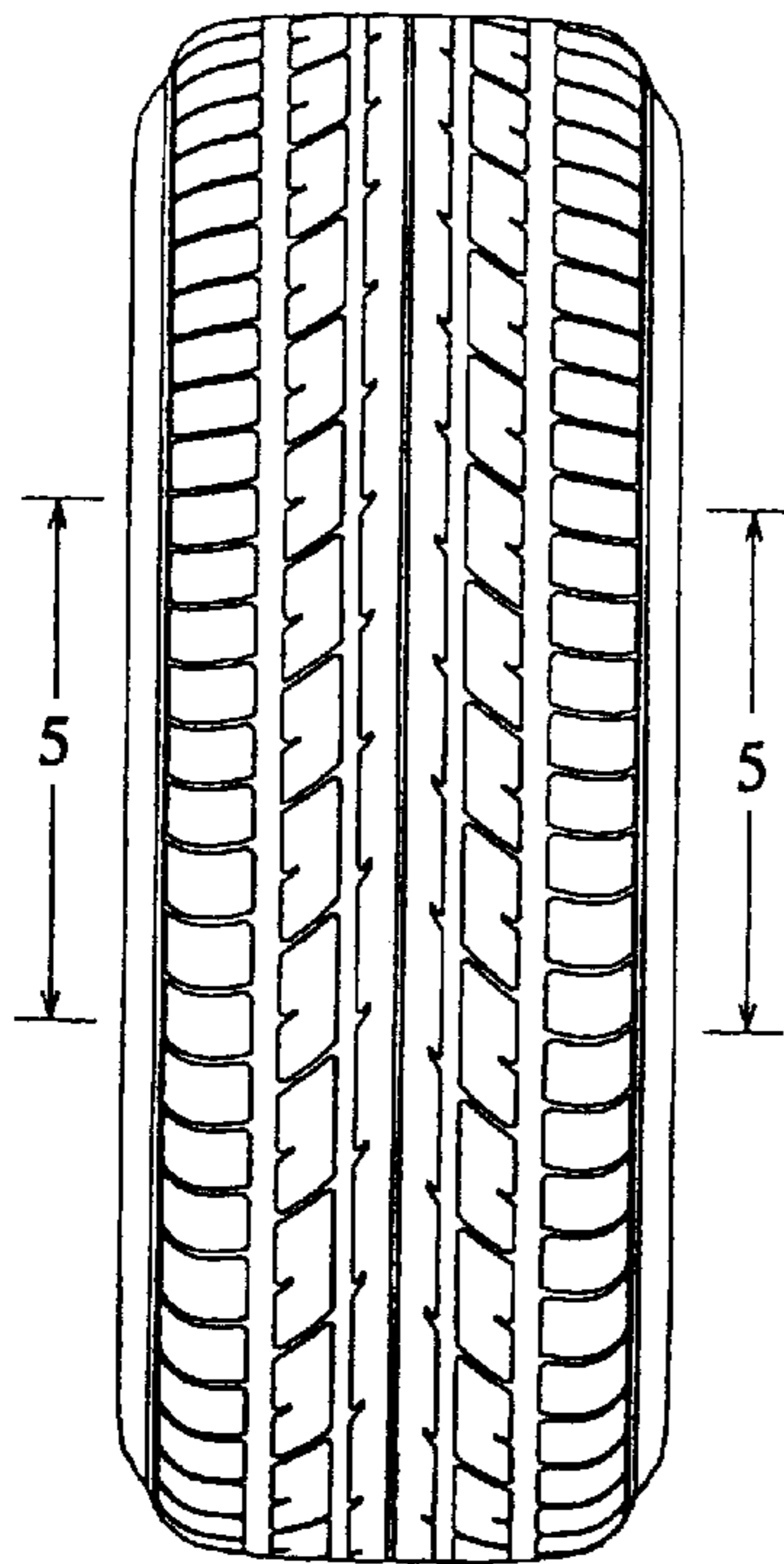


FIG. 5

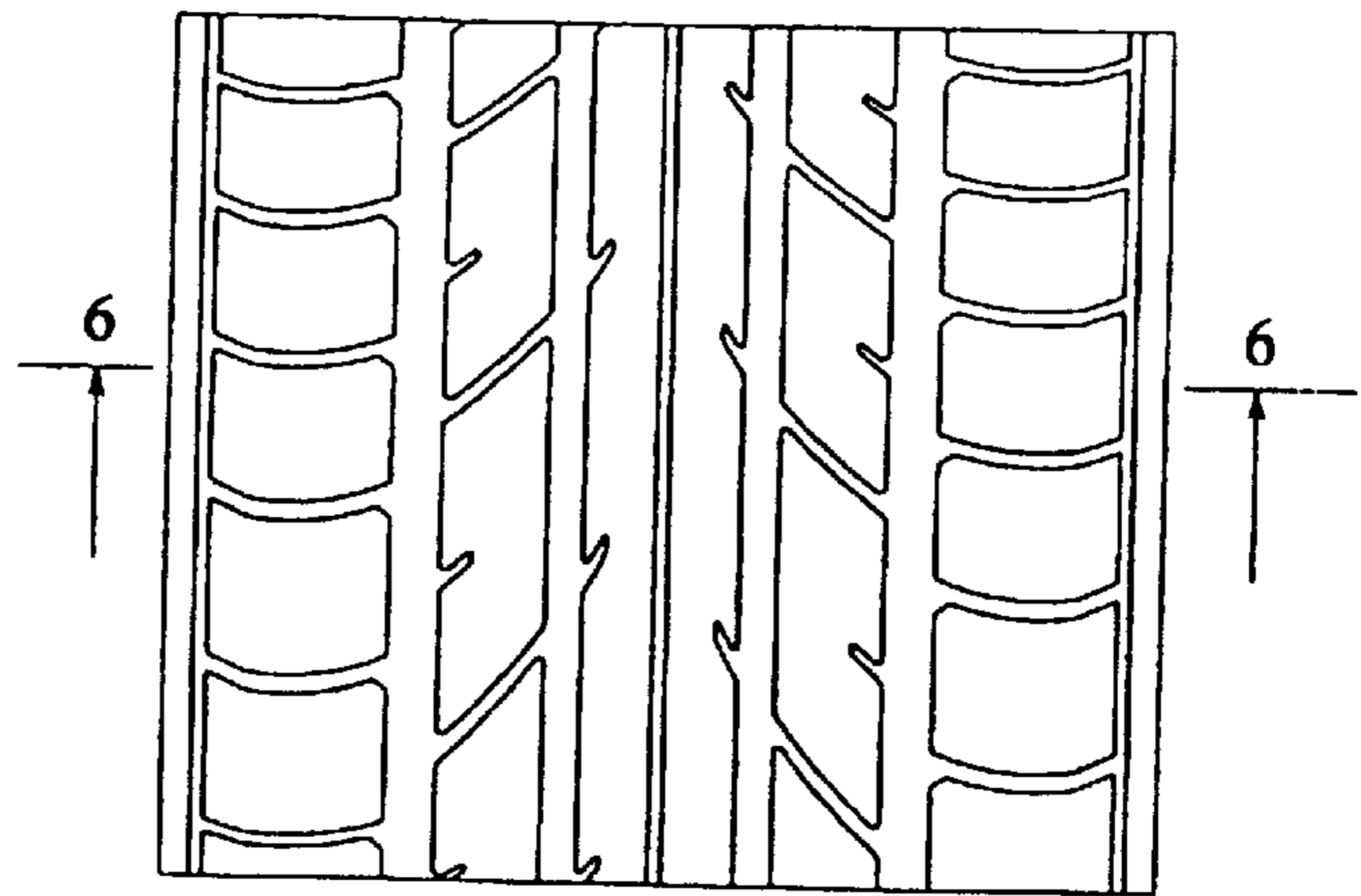


FIG. 2

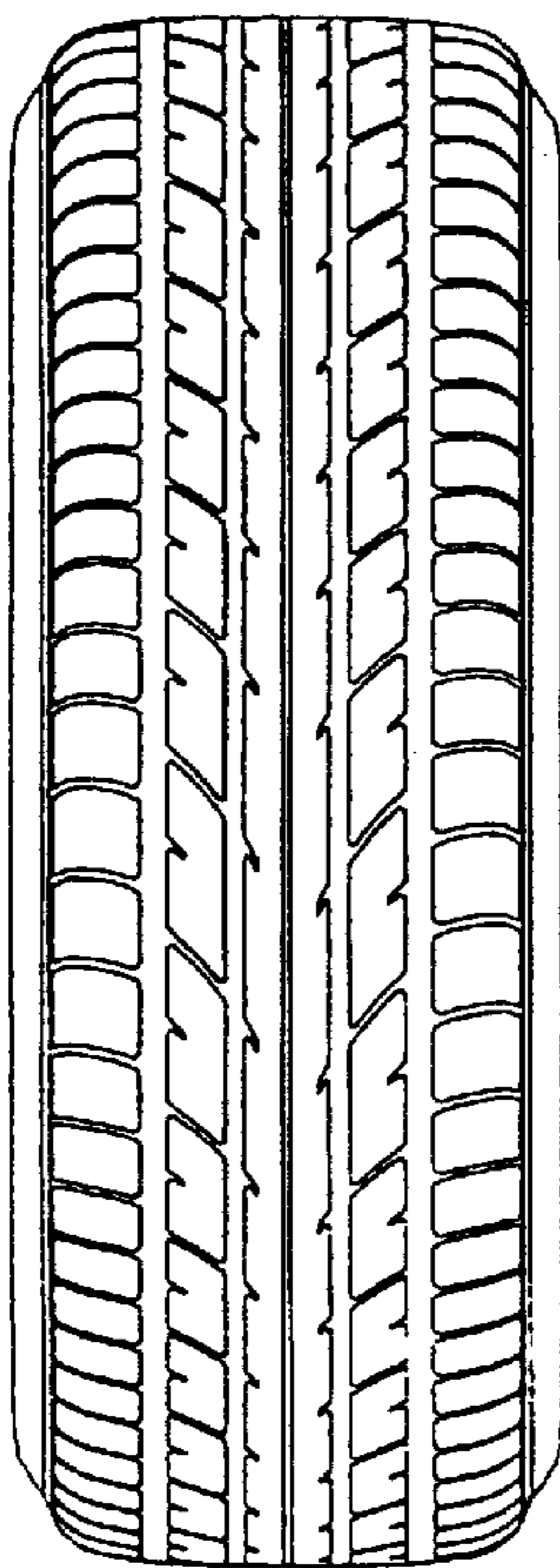


FIG. 6

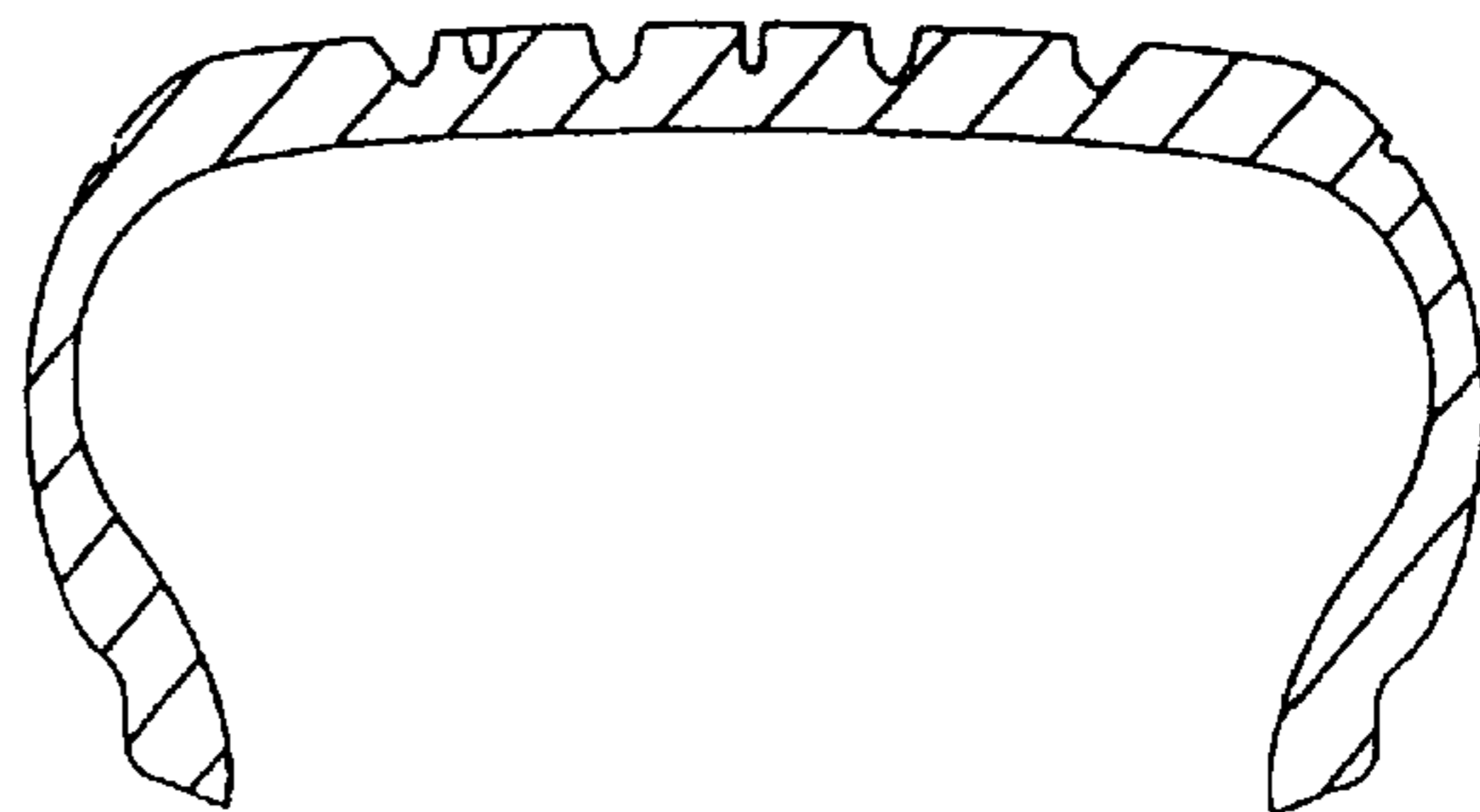


FIG. 3

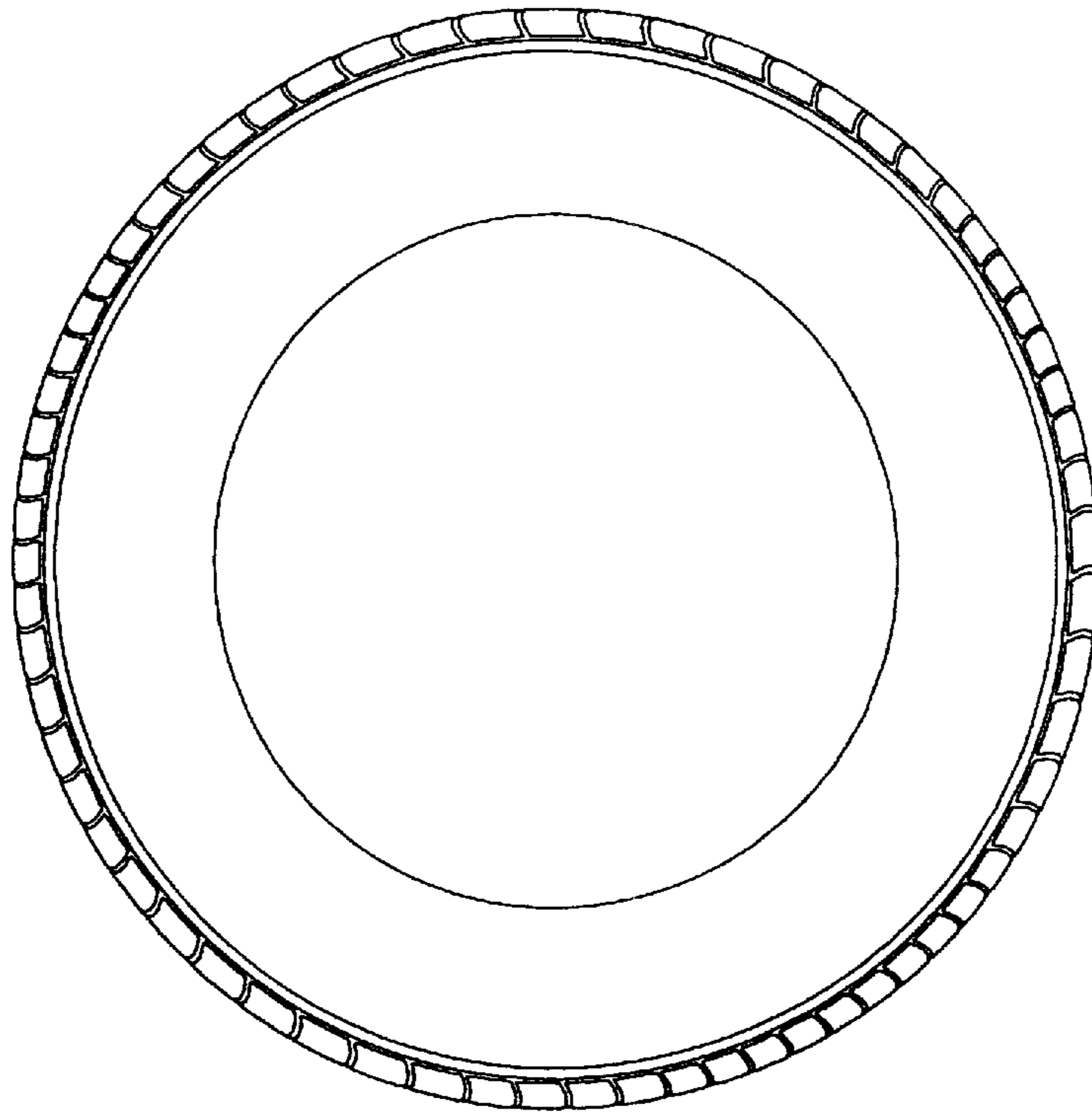


FIG. 4

