

[54] **AUTOMOBILE TIRE**

[75] **Inventor: Kozaburo Nakaseko, Hyogo, Japan**

[73] **Assignee: Sumitomo Rubber Industries, Ltd.,
Kobe, Japan**

[**] **Term: 14 Years**

[21] **Appl. No.: 649,379**

[22] **Filed: Sep. 11, 1984**

[30] **Foreign Application Priority Data**

Jul. 2, 1984 [JP] Japan 59-27519

[52] **U.S. Cl. D12/147**

[58] **Field of Search D12/141-143,
D12/145-151, 136, 137; 152/209 R, 209 D**

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 265,303 7/1982 Yokoyama D12/142
- D. 279,363 6/1985 Fukumoto et al. D12/143

OTHER PUBLICATIONS

1983 Tread Design Guide, p. 36, Goodyear Eagle NCT Tire, second row up from bottom, center of page.

1983 Tread Design Guide, p. 12, Bridgestone RD-137 Steel Tire, top, center of page.

Tire Review, 9/83, p. 27, Toyo 751 Tire, center right side of page.

Tire Review, 12/83, p. 48, Con-Trac CS75 Tire & NT-269 Tire, top left & bottom right side of page respectively.

Primary Examiner—James M. Gandy

Attorney, Agent, or Firm—Cushman, Darby & Cushman

[57] **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of an automobile tire showing my new design, it being understood that the tread pattern is repeated throughout the circumference of the tire;

FIG. 2 is an end elevational view thereof; and

FIG. 3 is a side elevational view of the side shown, the opposite side being a mirror image thereof.

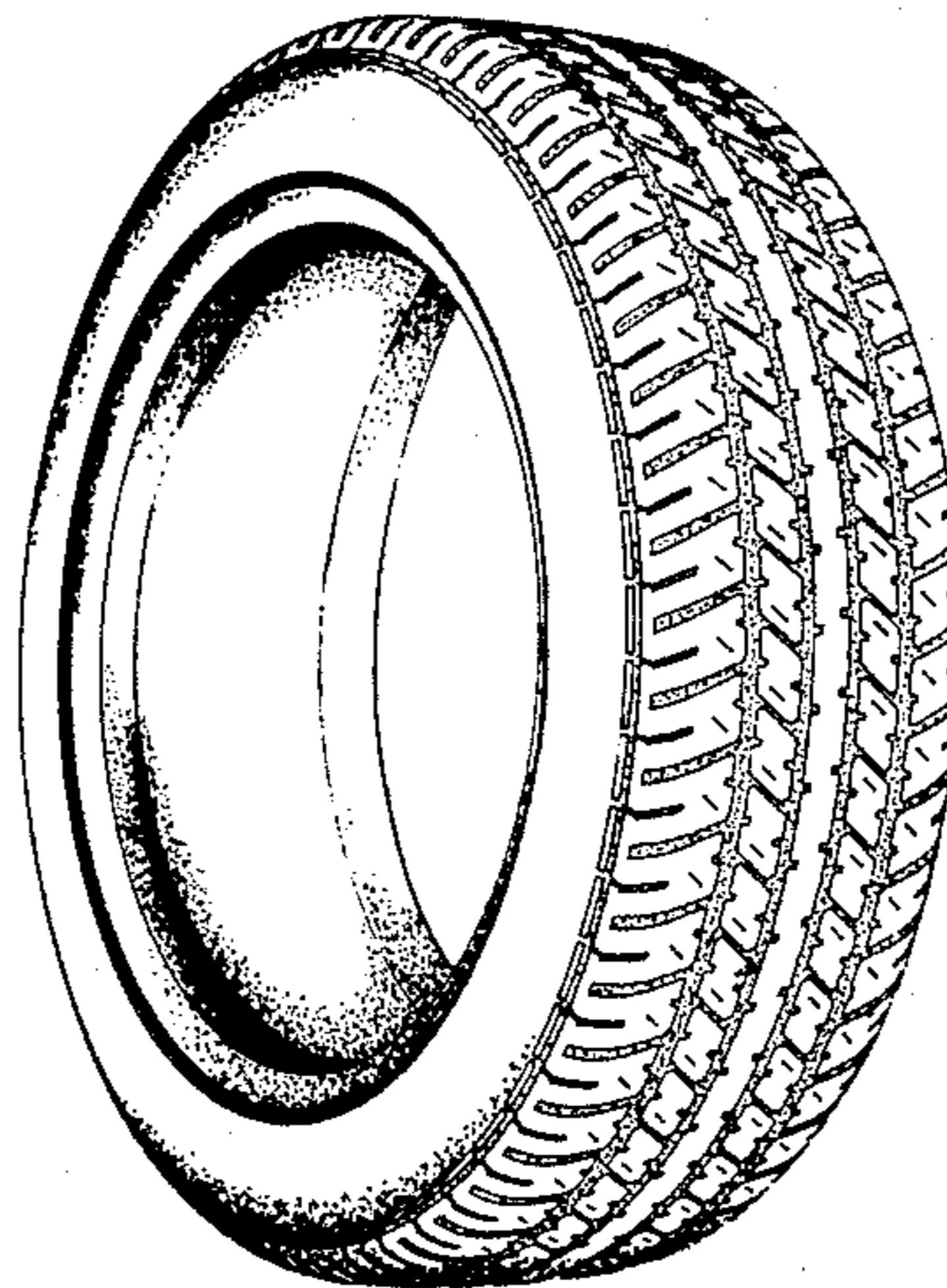


FIG. 1

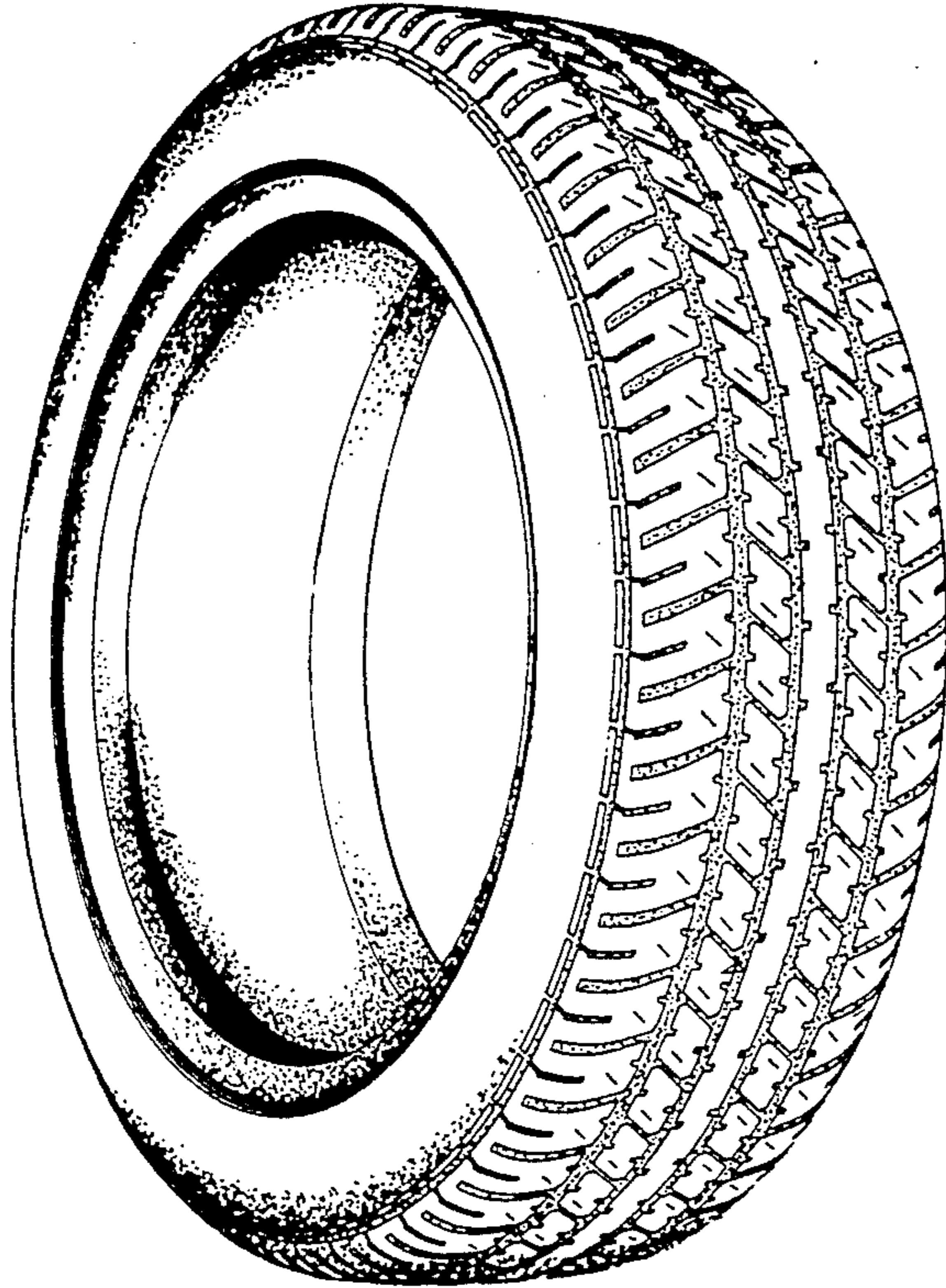


FIG. 2

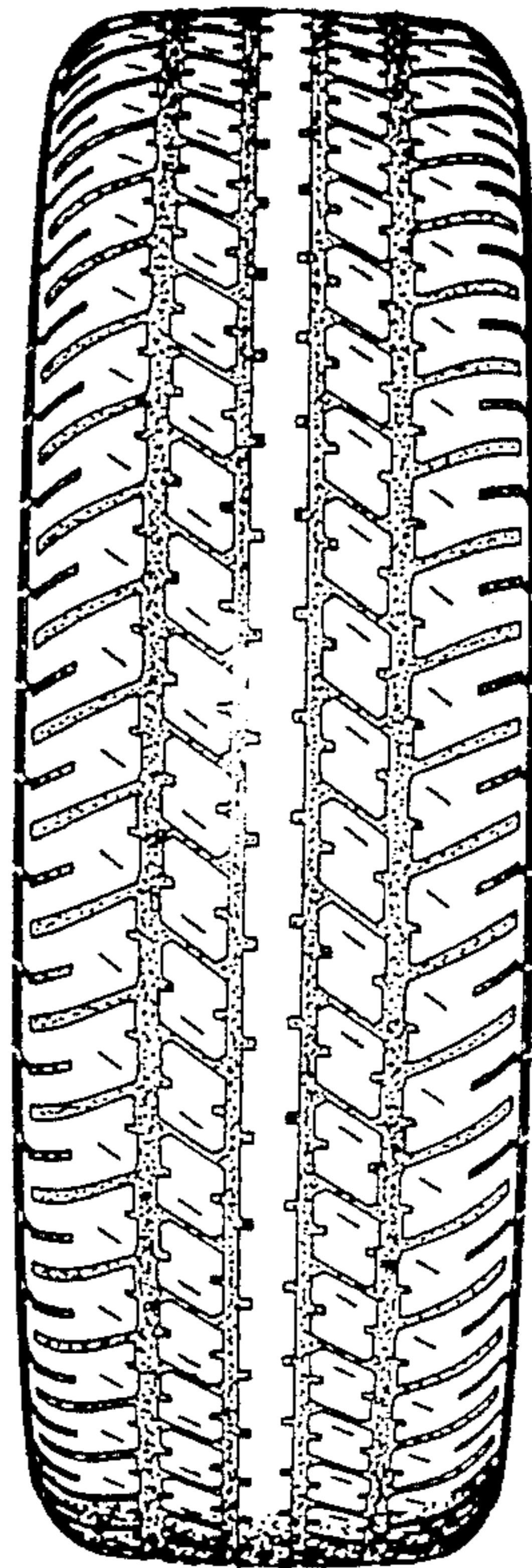


FIG. 3

