

[54] TIRE

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[73] Assignee: The Goodyear Tire & Rubber Company, Akron, Ohio

[*] Notice: The portion of the term of this patent subsequent to Oct. 31, 2003 has been disclaimed.

[**] Term: 14 Years

[21] Appl. No.: 9,395

[22] Filed: Jan. 30, 1987

[52] U.S. Cl. D12/151

[58] Field of Search D12/146-151; 152/209 R, 209 B, 209 D

[56] References Cited

U.S. PATENT DOCUMENTS

D. 169,668	5/1953	Hardeman	D12/151
3,237,669	4/1964	Travers	152/209 R
4,131,148	12/1978	Bertazzoli et al.	D12/151
4,574,857	3/1986	Beeghly et al.	152/209 B

FOREIGN PATENT DOCUMENTS

1284847	1/1987	U.S.S.R.	152/209 B
1591139	6/1981	United Kingdom	.	

OTHER PUBLICATIONS

1980 Tread Design Guide, p. 211, Kelly-Springfield Grader Trac, second row down from top.

1982 Tread Design Guide, p. 205, Star Grader, bottom right corner of page.

"Operating Instructions for Michelin Tires 1984/1985", p. 187, Michelin XF and Dumper Tires (in German, translation enclosed).

"Michelin Tires for Engineering Implements", 1976-77, p. 22, XF Tire (in French, translation provided).

Primary Examiner—James M. Gandy
Attorney, Agent, or Firm—R. J. Slattery, III; L. R. Drayer

[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 tread pattern is repeated throughout the circumference of the tire, the opposite side being substantially the same as that shown; FIG. 2 is a front elevational view thereof;

FIG. 3 is a side elevational view thereof on a reduced scale; and

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

FIG. 5 is a perspective view of a tire showing a second embodiment of our new design it being understood that the tread pattern is repeated throughout the circumference of the tire, the opposite side being substantially the same as that shown;

FIG. 6 is a front elevational view of FIG. 5;

FIG. 7 is a side elevational view of FIG. 5 on a reduced scale;

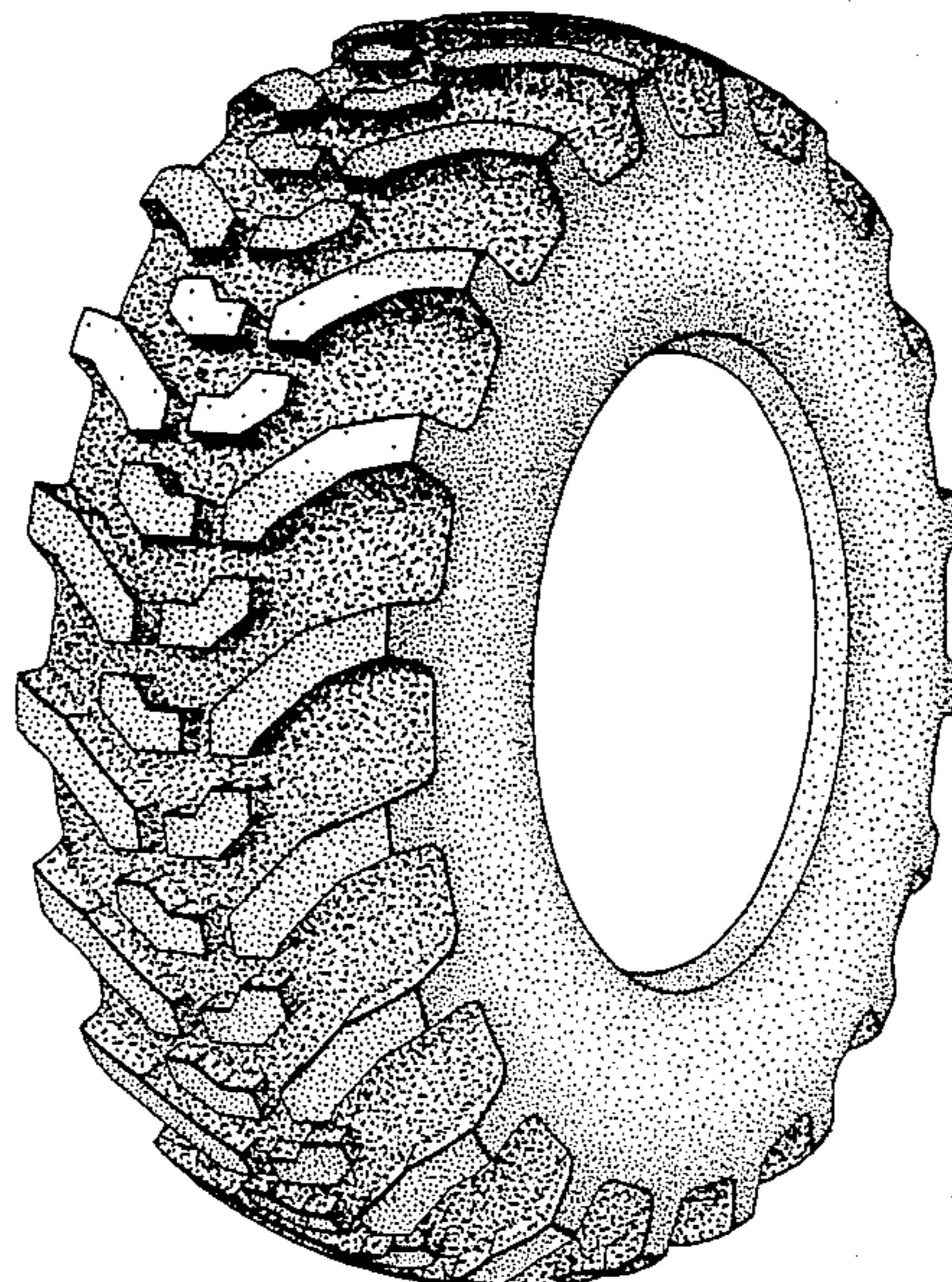
FIG. 8 is an enlarged fragmentary front elevational view of FIG. 5;

FIG. 9 is a perspective view of a tire showing a third embodiment of our new design it being understood that the tread pattern is repeated throughout the circumference of the tire, the opposite side being substantially the same as that shown;

FIG. 10 is a front elevational view of FIG. 9;

FIG. 11 is a side elevational view of FIG. 9 on a reduced scale; and

FIG. 12 is an enlarged fragmentary front elevational view of FIG. 9.



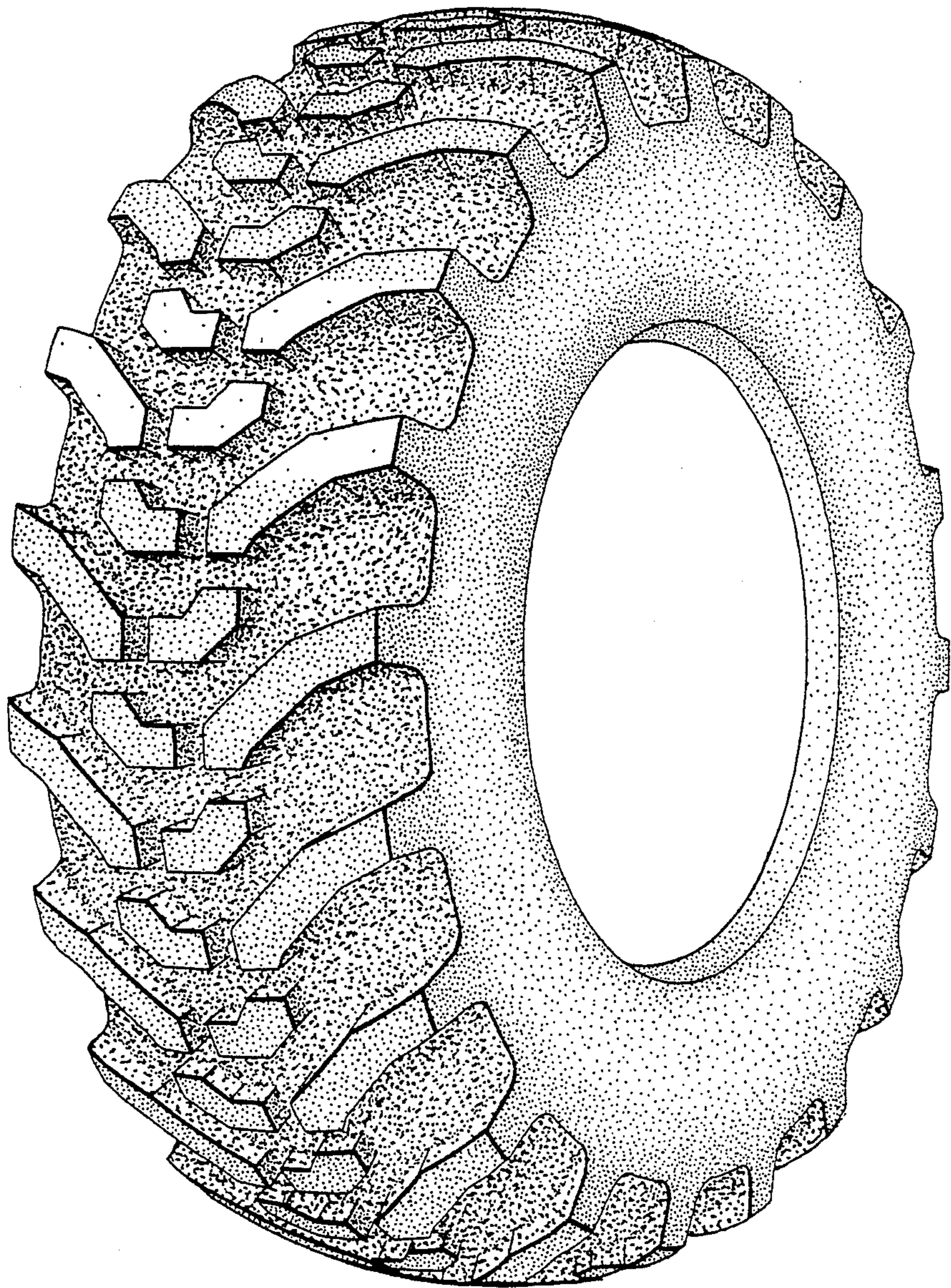


FIG. 1

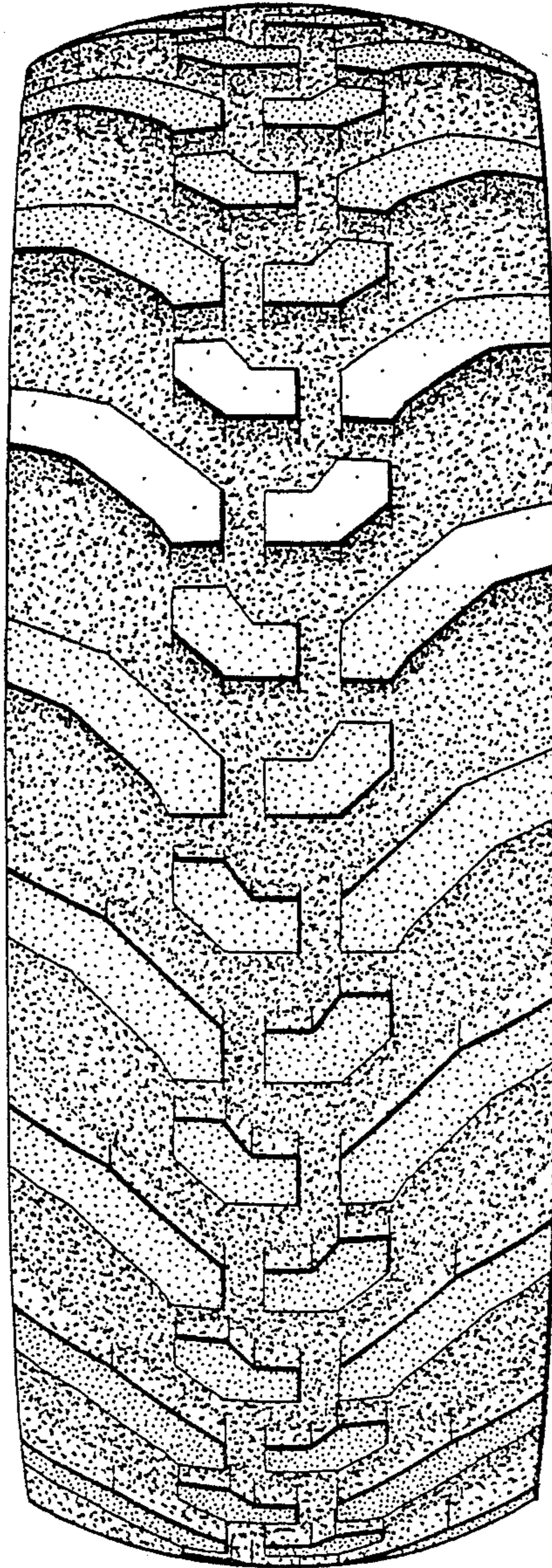


FIG. 2

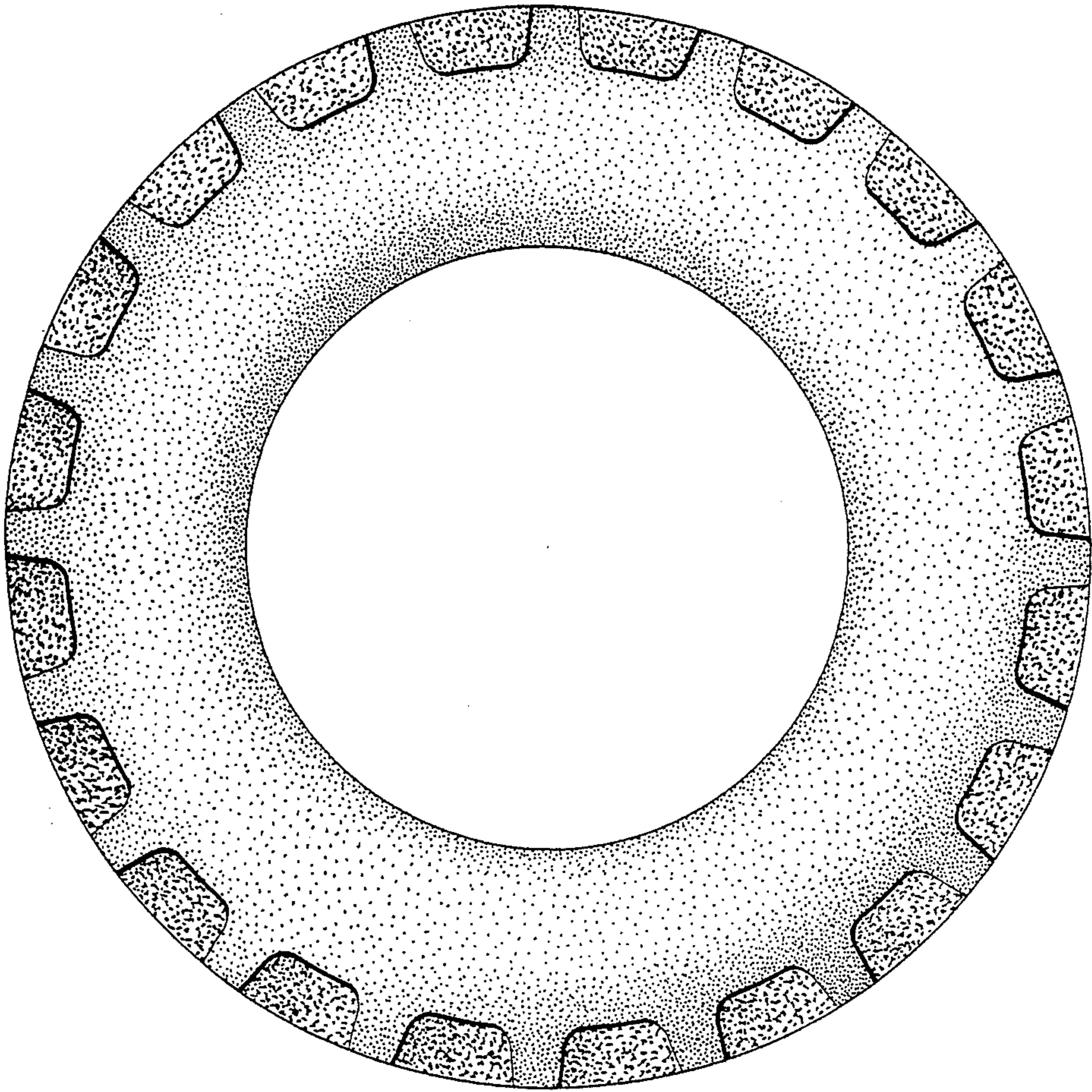


FIG. 3

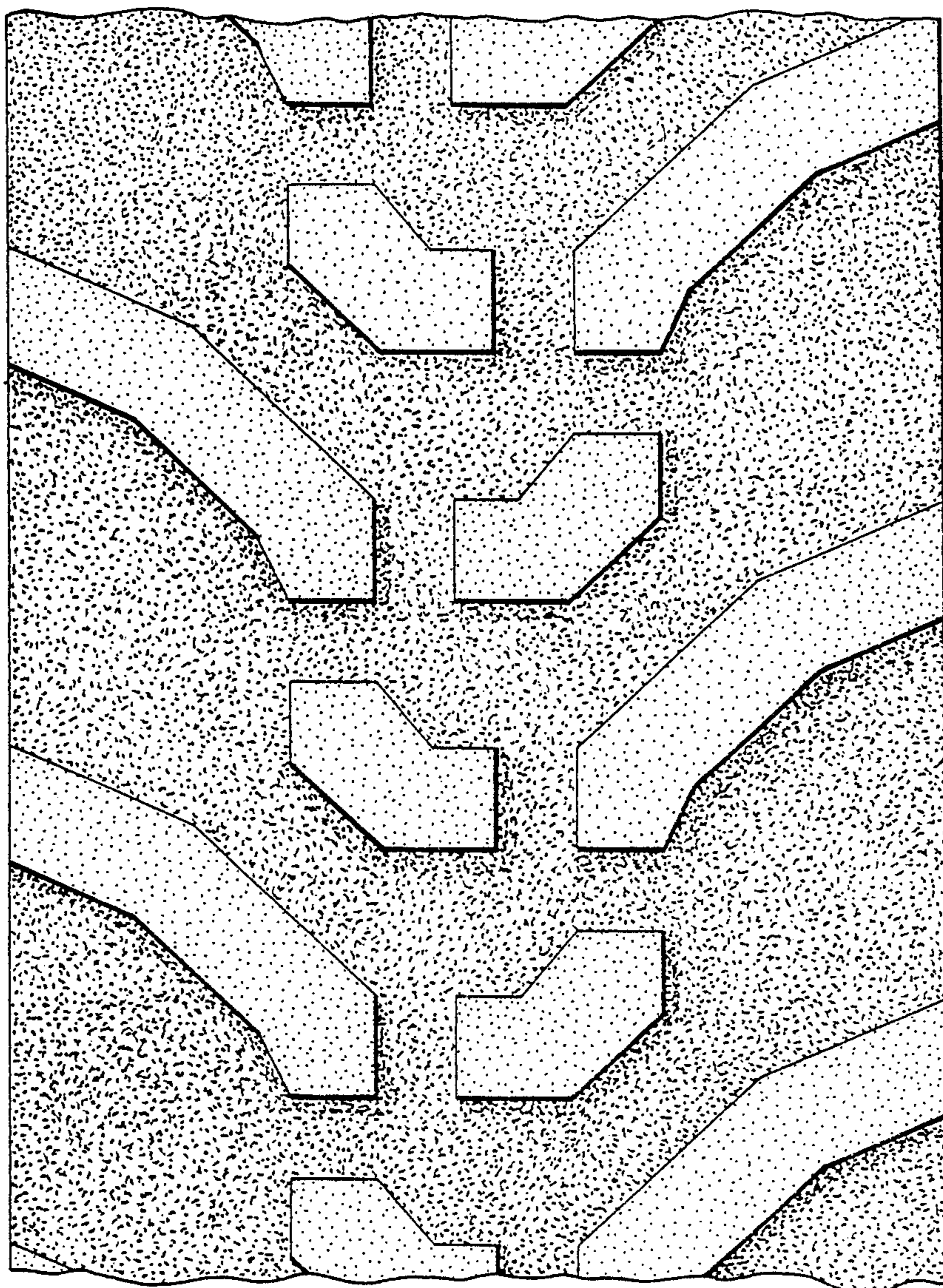


FIG. 4

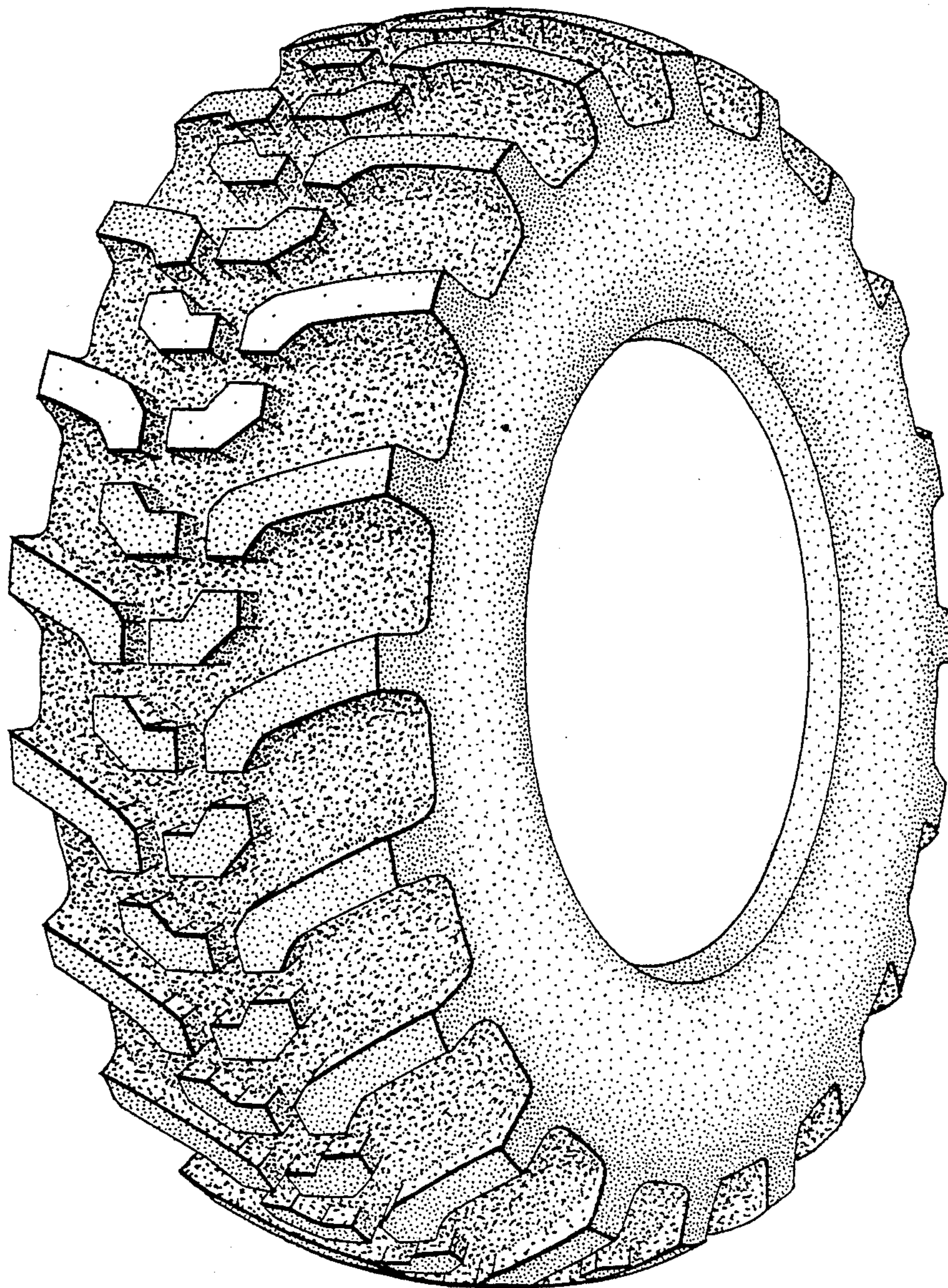


FIG. 5

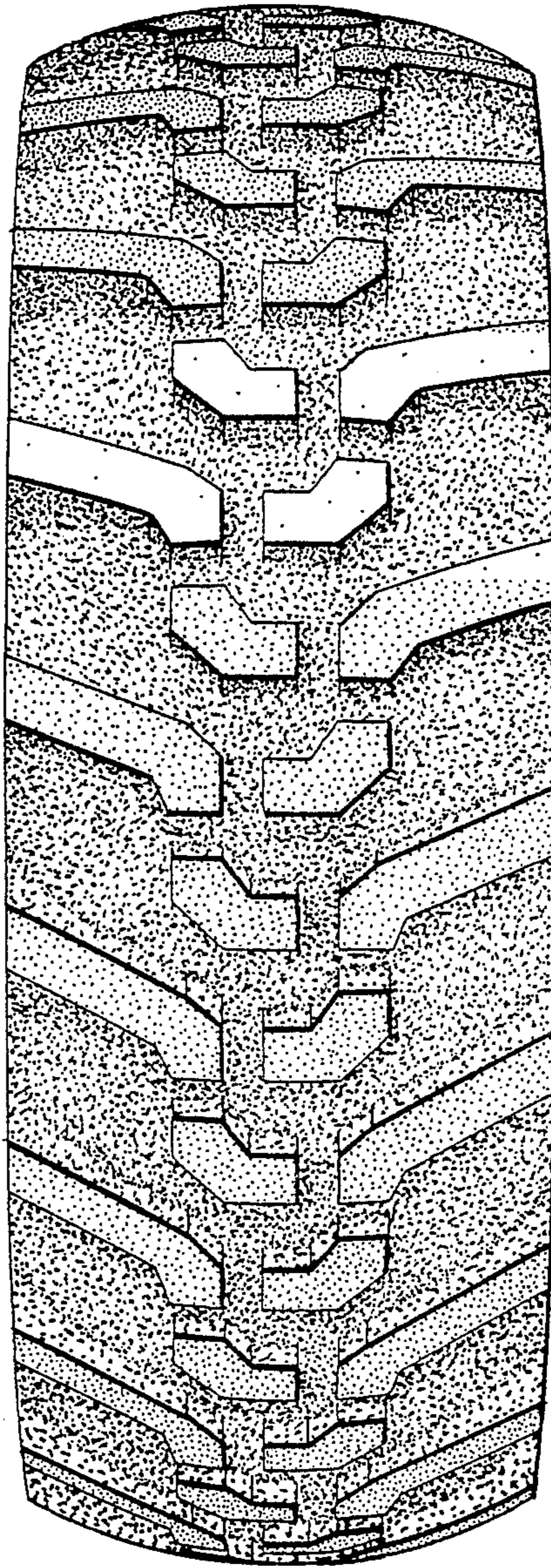


FIG. 6

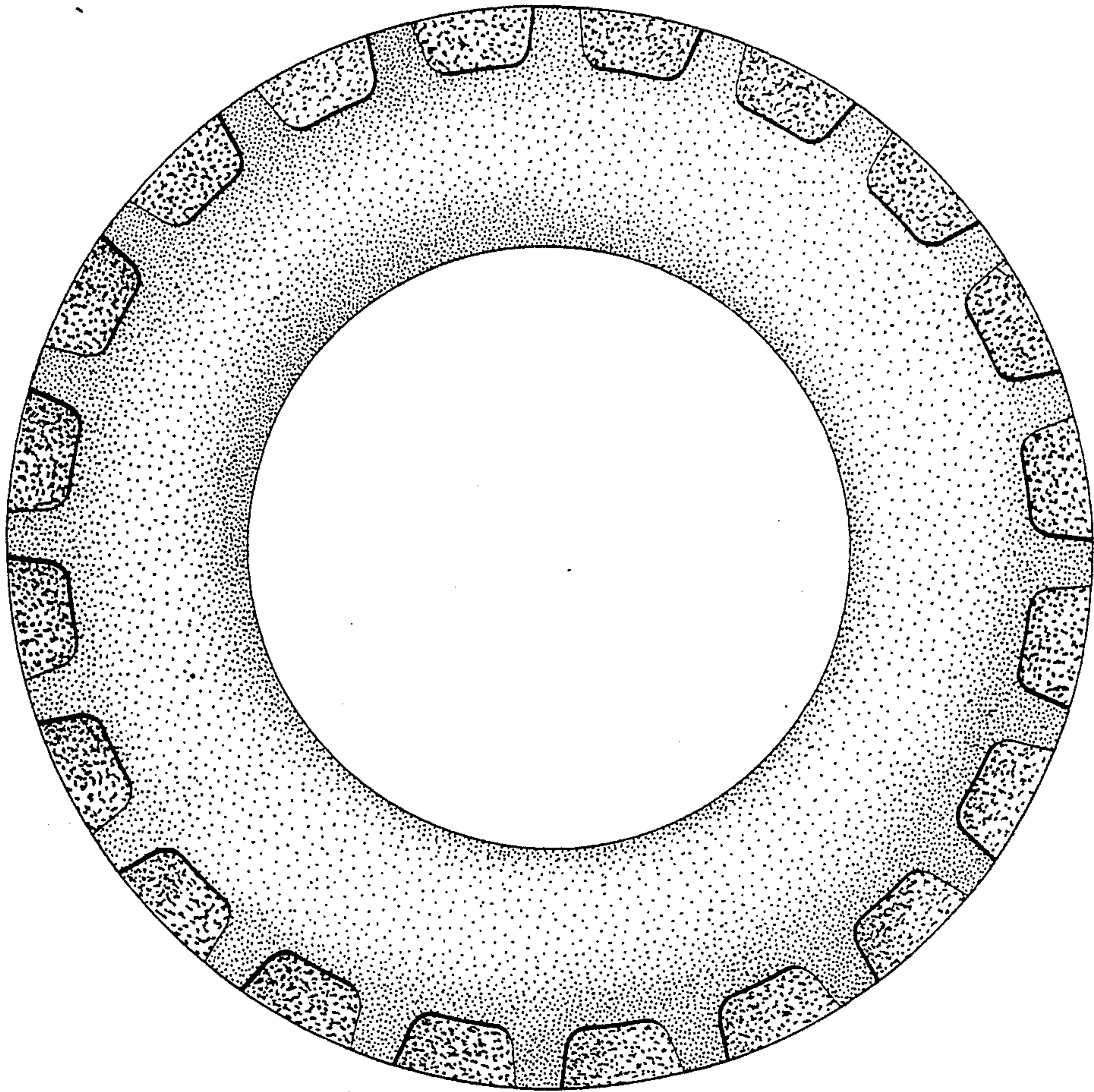


FIG. 7

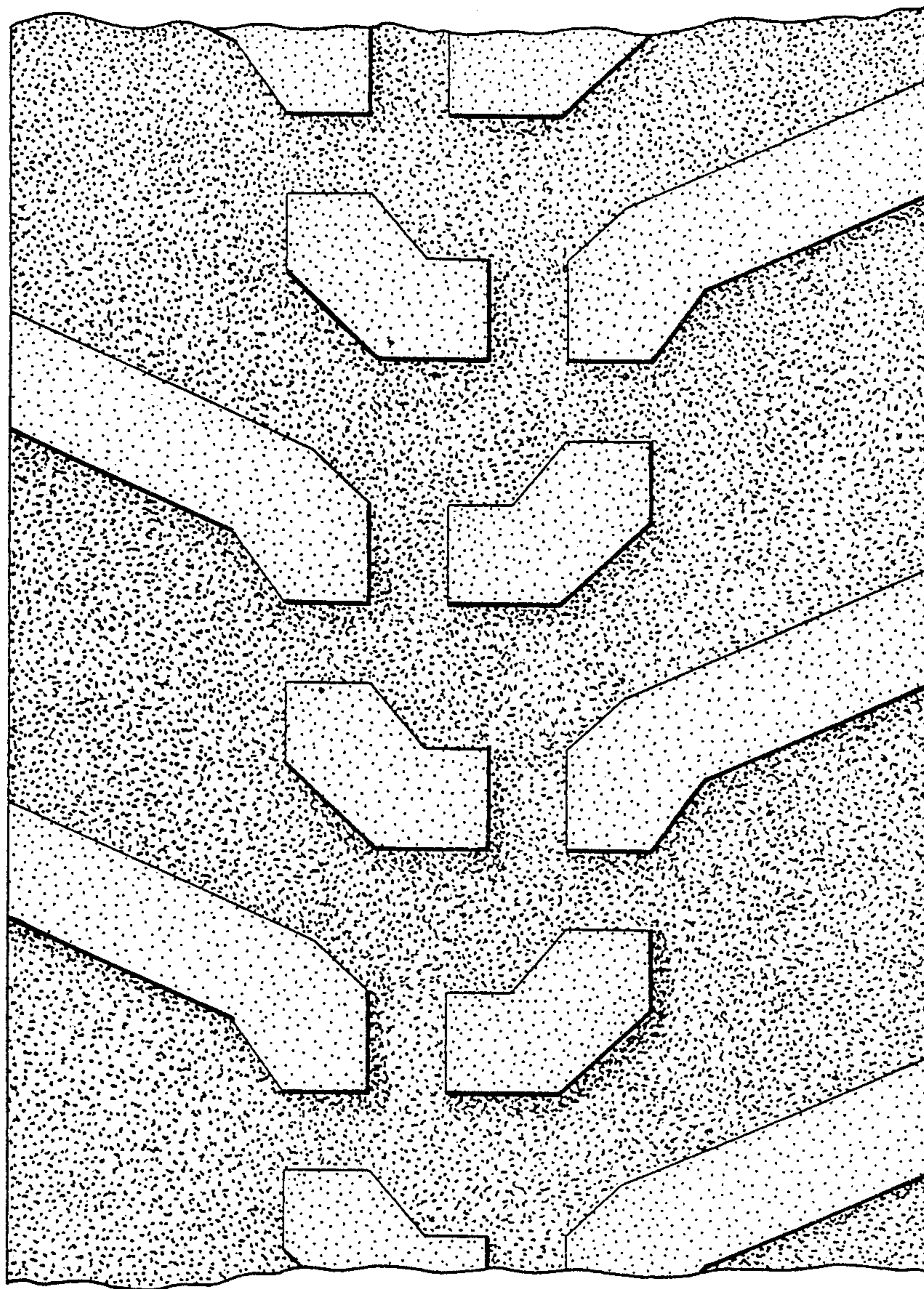


FIG. 8

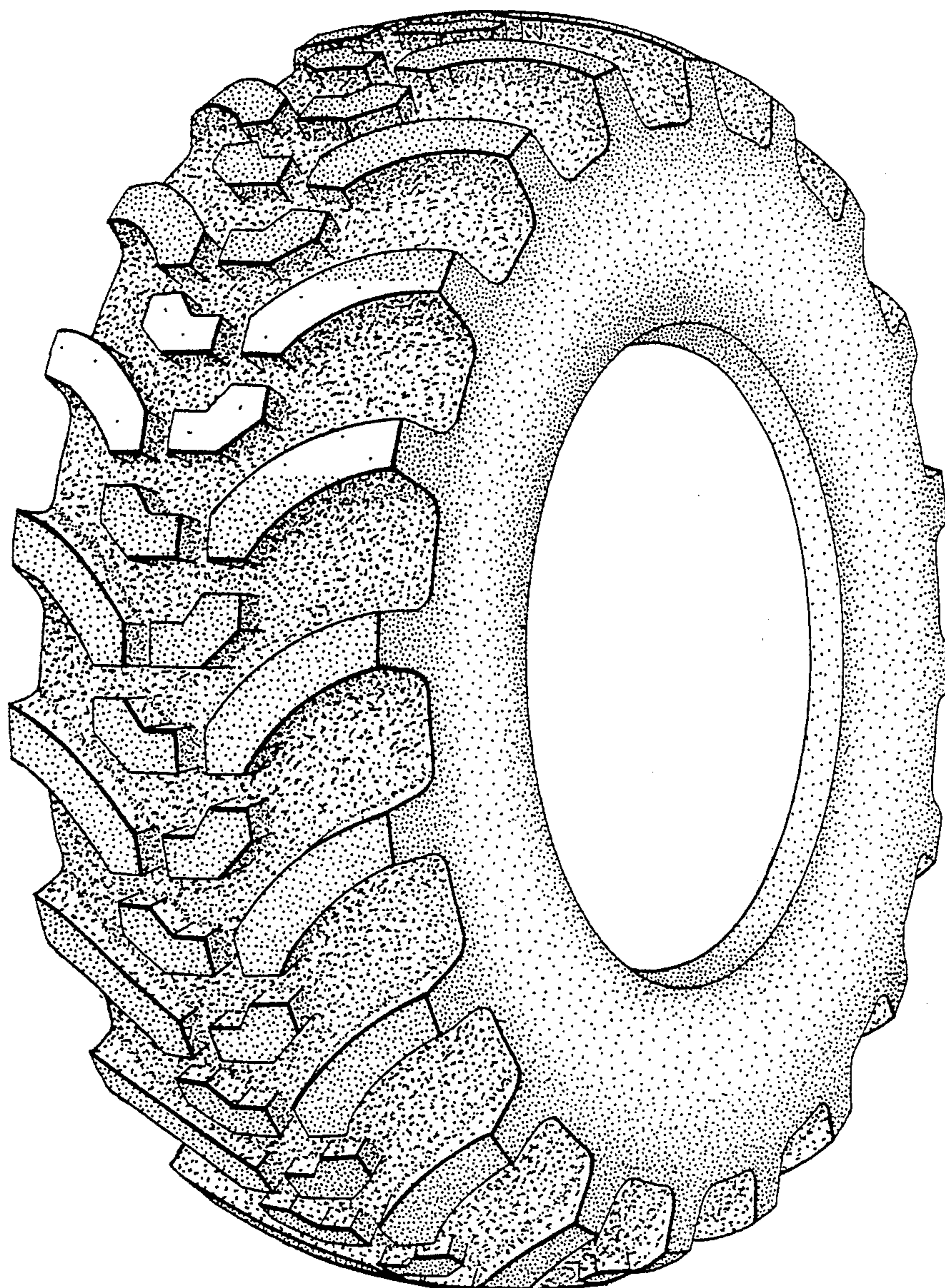


FIG. 9

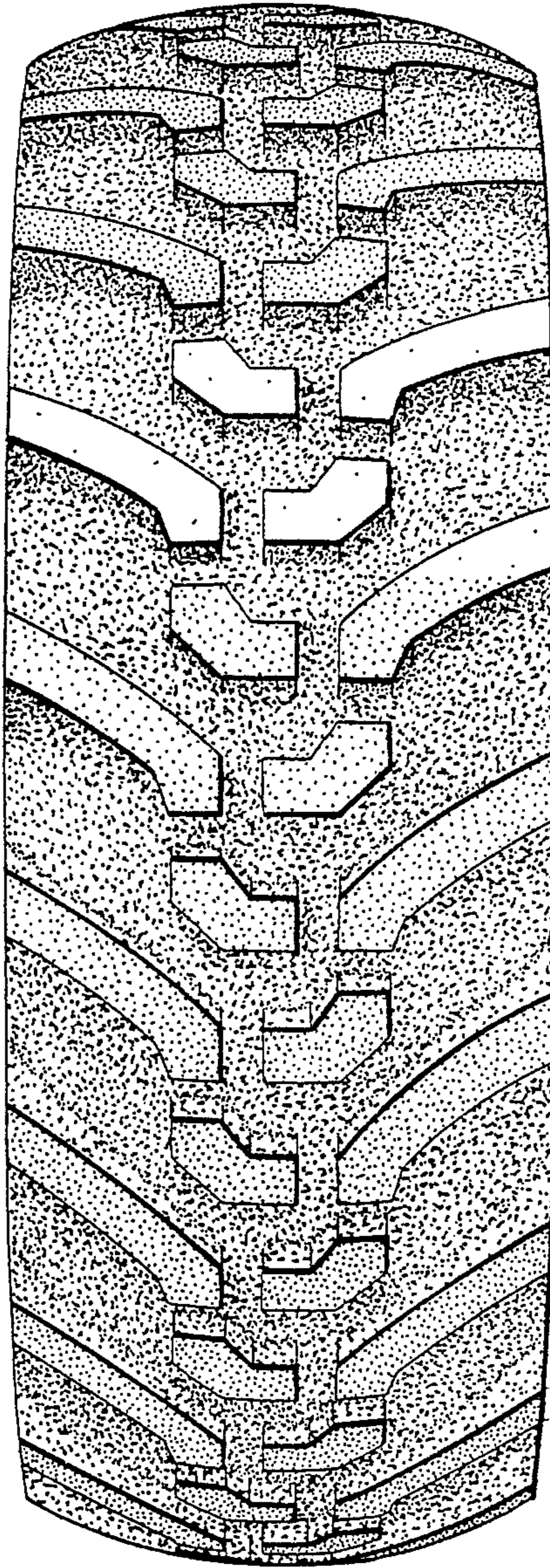


FIG.10

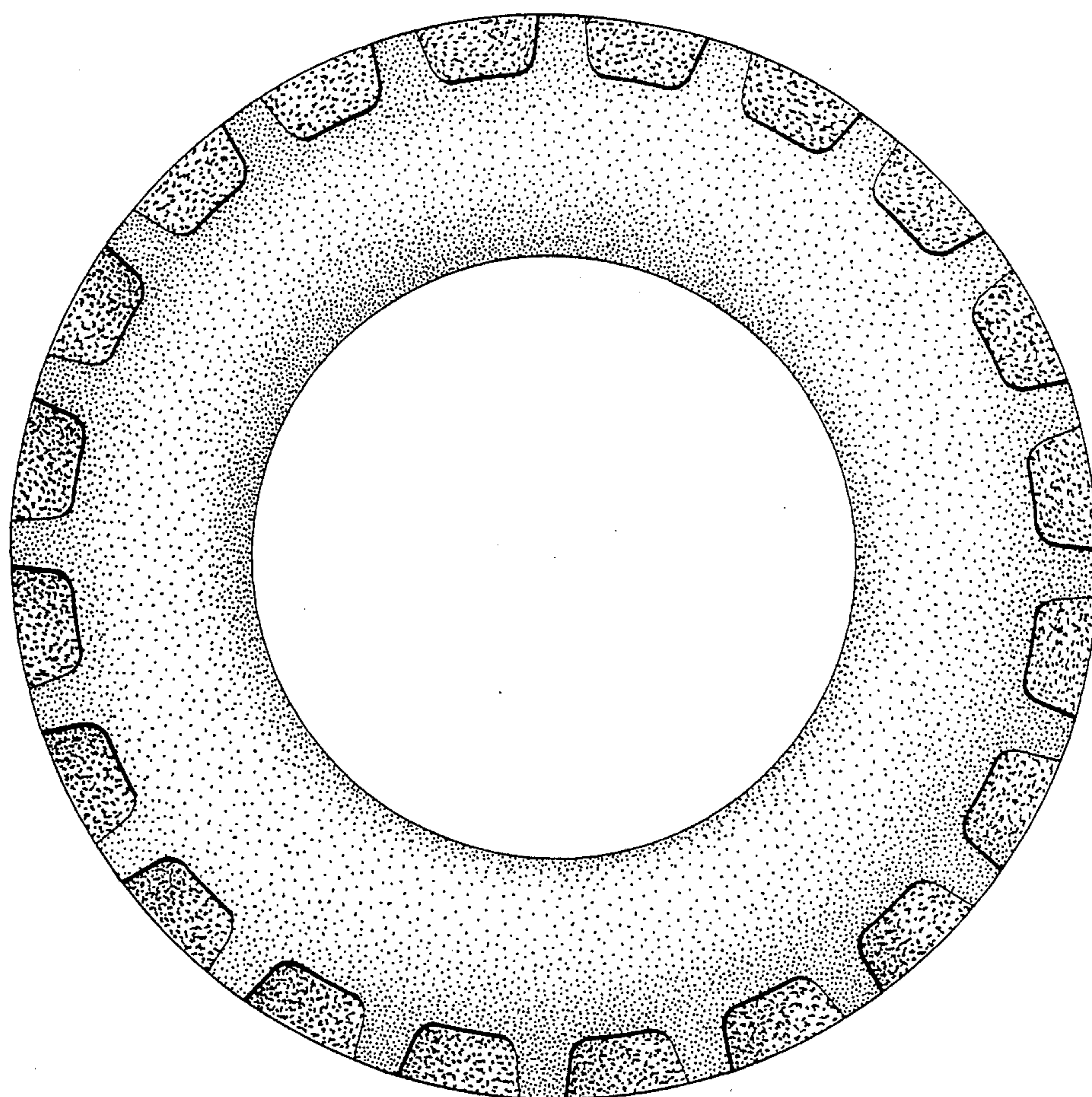


FIG. II

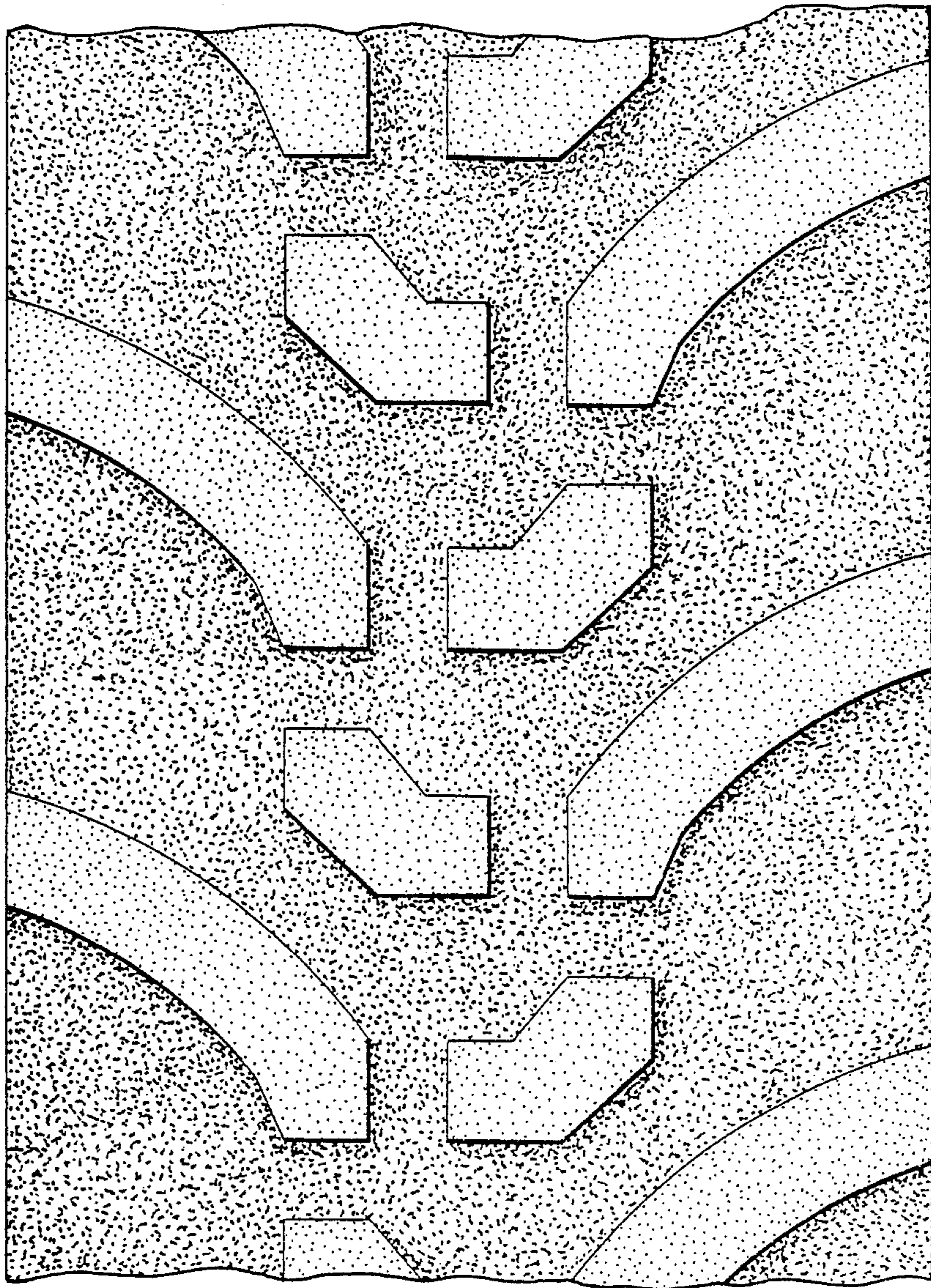


FIG.12