



US00D413288S

United States Patent [19]

Brown et al.

[11] Patent Number: Des. 413,288

[45] Date of Patent: ** Aug. 31, 1999

[54] TIRE TREAD

[75] Inventors: **Stephanie Carol Brown**, Akron;
Michael Alois Kolowski, Mogadore;
Billy Joe Ratliff, Jr., Akron; **Paul Bryan Maxwell**, Munroe Falls, all of Ohio

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

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

[21] Appl. No.: **29/093,803**

[22] Filed: **Sep. 18, 1998**

[51] LOC (6) Cl. **12-15**

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

[58] Field of Search D12/136-151;
152/209.1, 209.8, 209.9, 209.11, 209.12,
209.13, 209.16, 209.18, 209.19, 209.28,
900, 901, 902, 903

D. 305,110 12/1989 Minamitani D12/147
D. 315,130 3/1991 Patel et al. D12/147
D. 328,579 8/1992 Manestar D12/147
D. 337,978 8/1993 Himuro et al. D12/147
4,122,879 10/1978 Takigawa et al. 152/209 R

OTHER PUBLICATIONS

Co-Pending Patent Application our Ref: DN1998138 filed with the PTO Aug. 26, 1998 29/092,741.
Co-Pending Patent Application our Ref: DN1998140, filed with the PTO Sep. 18, 1998 29/093,798.
Co-Pending Patent Application our Ref: DN1998-141, filed with the PTO Sep. 18, 1998 29/093,845.
Co-Pending Patent Application our Ref: DN1997-006, filed with the PTO Feb. 5, 1997, Serial No. 29/067,165.
Commercial Car Journal, Feb. 1978—p. 154.

Primary Examiner—Robert M. Spear
Attorney, Agent, or Firm—T P Lewandowski

[57] CLAIM

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

[56] References Cited

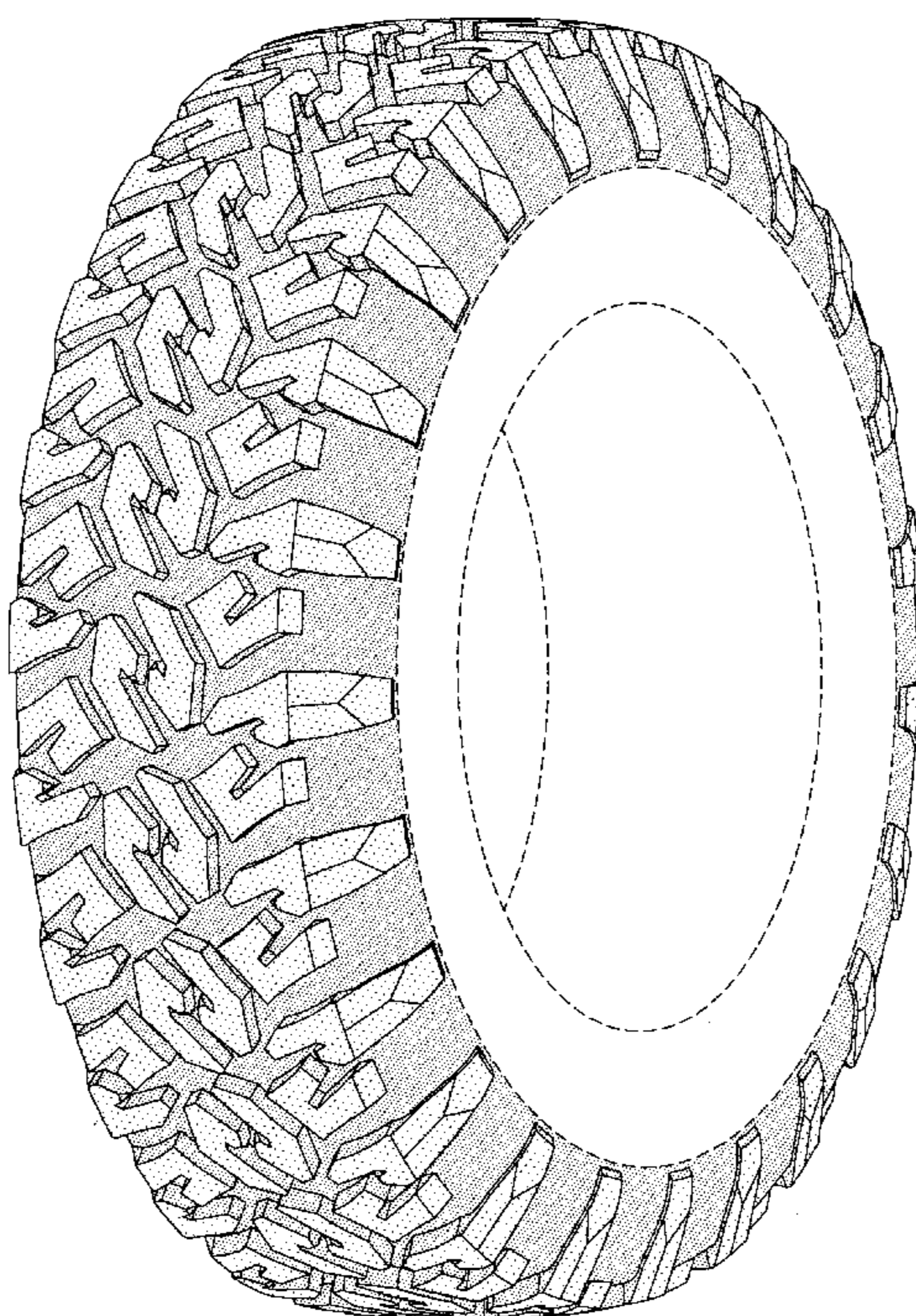
U.S. PATENT DOCUMENTS

D. 77,274	10/1928	Venn .	
D. 223,426	4/1972	Granger et al.	D90/20
D. 241,243	8/1976	Candiliotis	D12/151
D. 244,441	5/1977	Hayakawa et al.	D12/146
D. 261,383	10/1981	Amarger	D12/147
D. 261,494	10/1981	Suzuki et al.	D12/146
D. 274,232	6/1984	Kohno et al.	D12/146
D. 279,971	8/1985	Wallet	D12/147
D. 280,716	9/1985	Fetty et al.	D12/147
D. 288,546	3/1987	Mizushima et al.	D12/146
D. 292,786	11/1987	Schoonhoven	D12/147
D. 296,316	6/1988	Nishio et al.	D12/147
D. 300,311	3/1989	Prémont	D12/147

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 side elevational view thereof, the opposite side elevational view being identical thereto; and,
FIG. 4 is an enlarged fragmentary perspective view.
In the drawings, the broken lines defining the inner bead of the sidewall 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



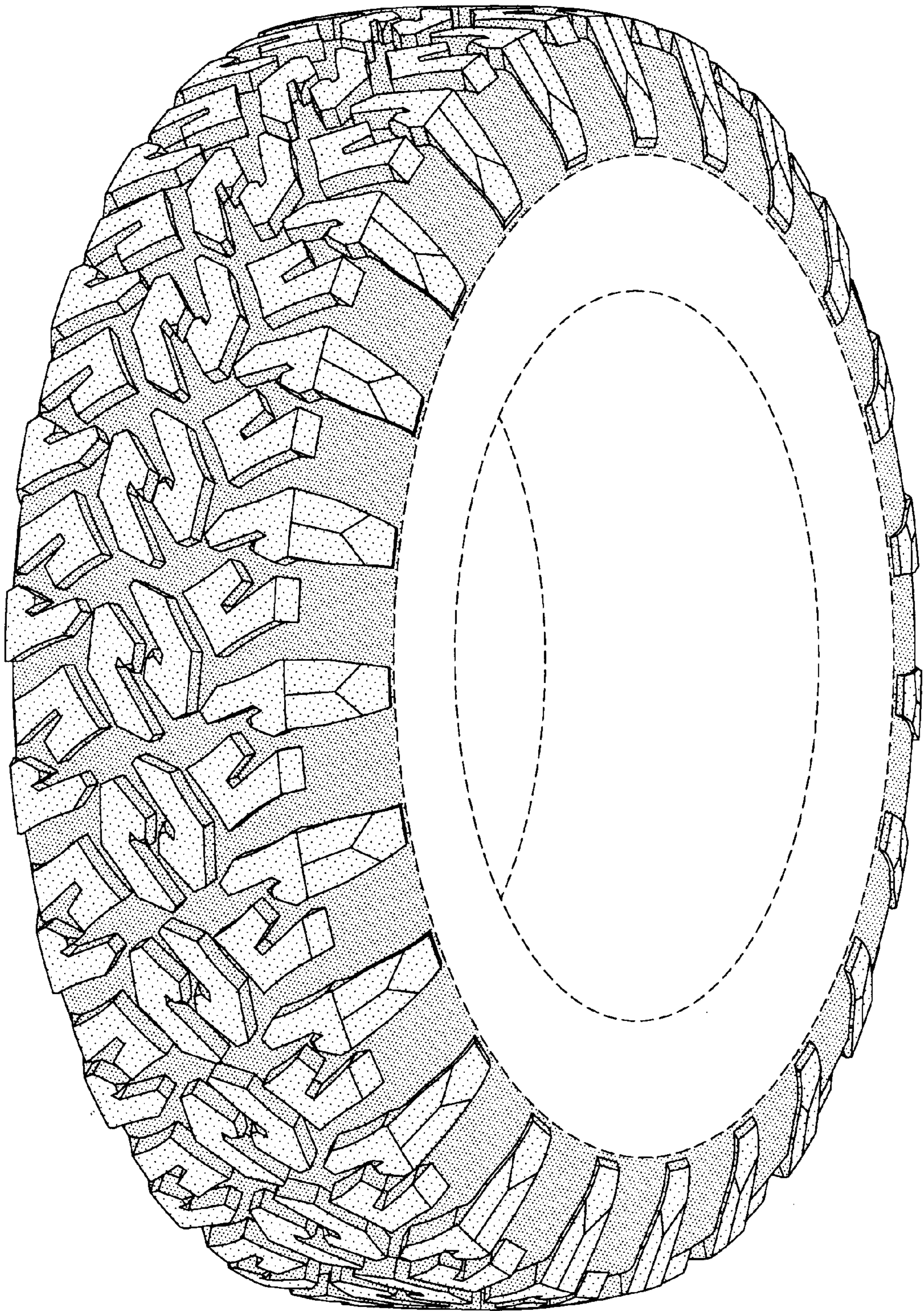


FIG-1

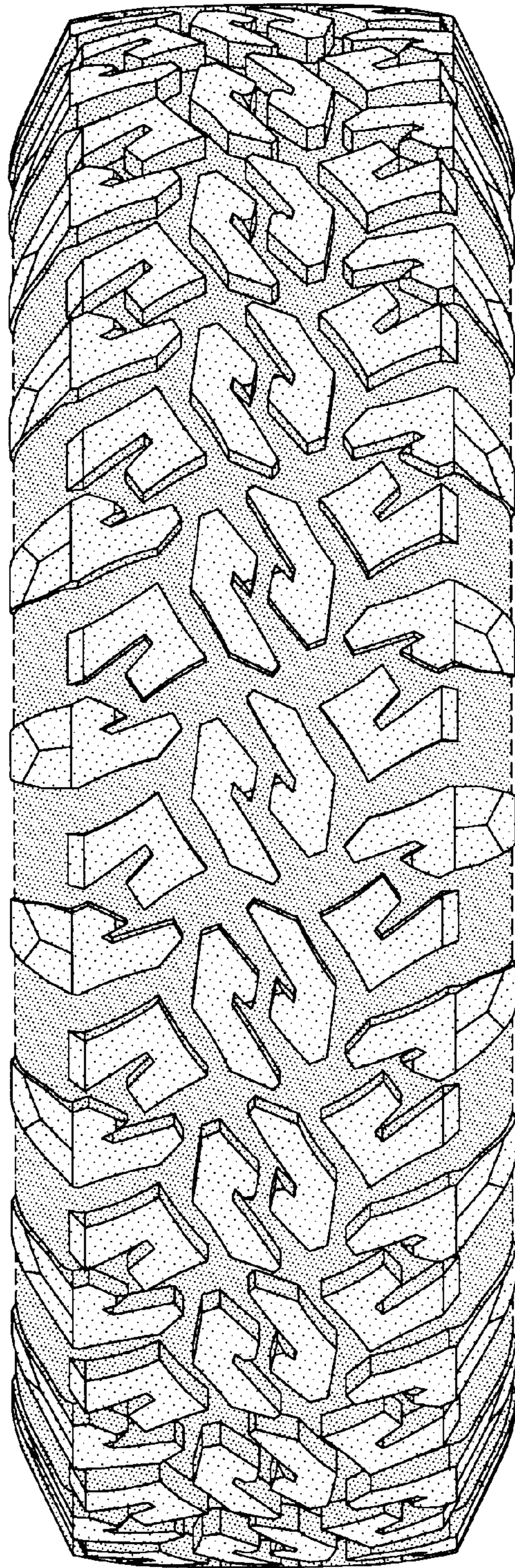


FIG-2

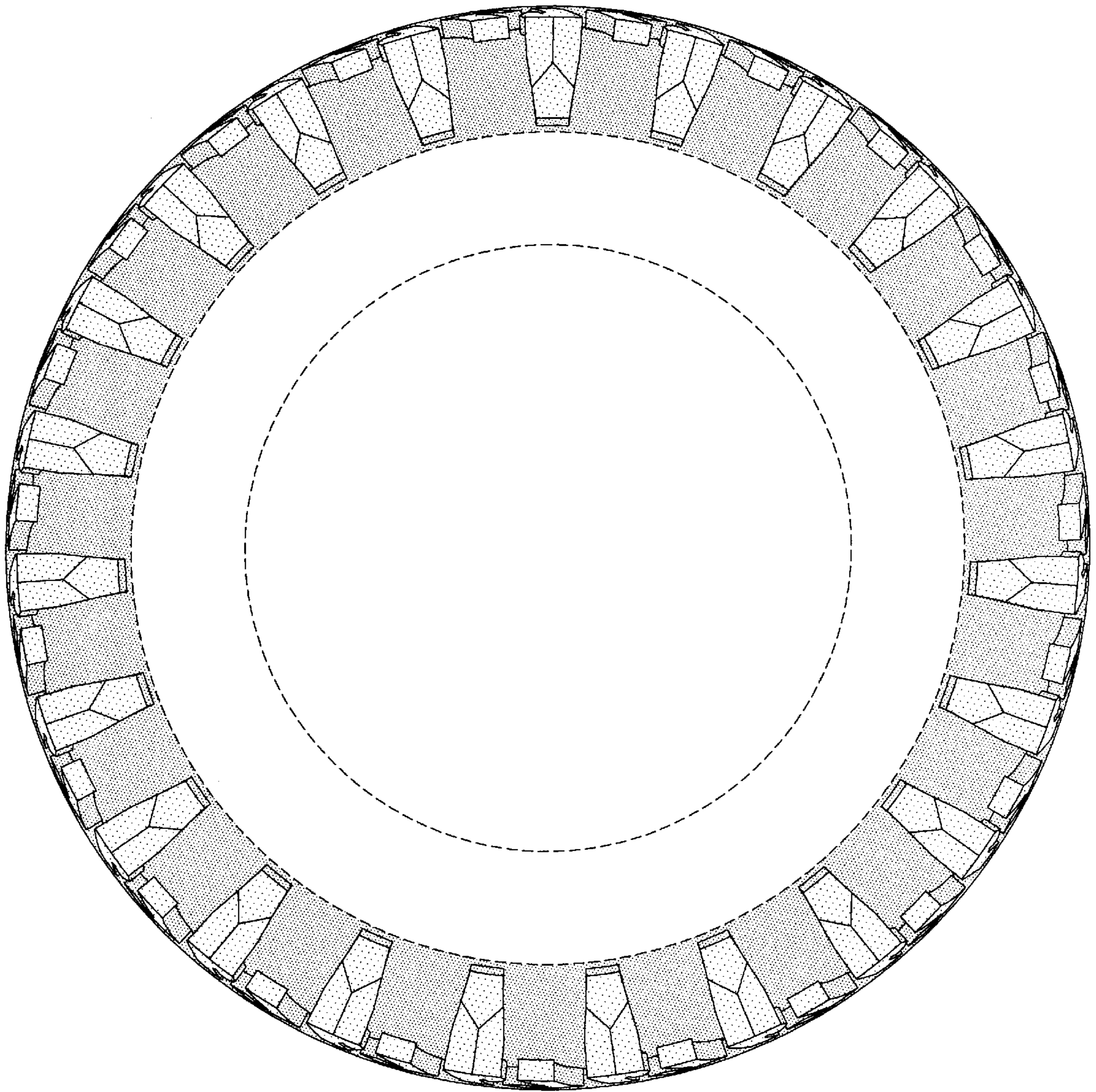


FIG-3

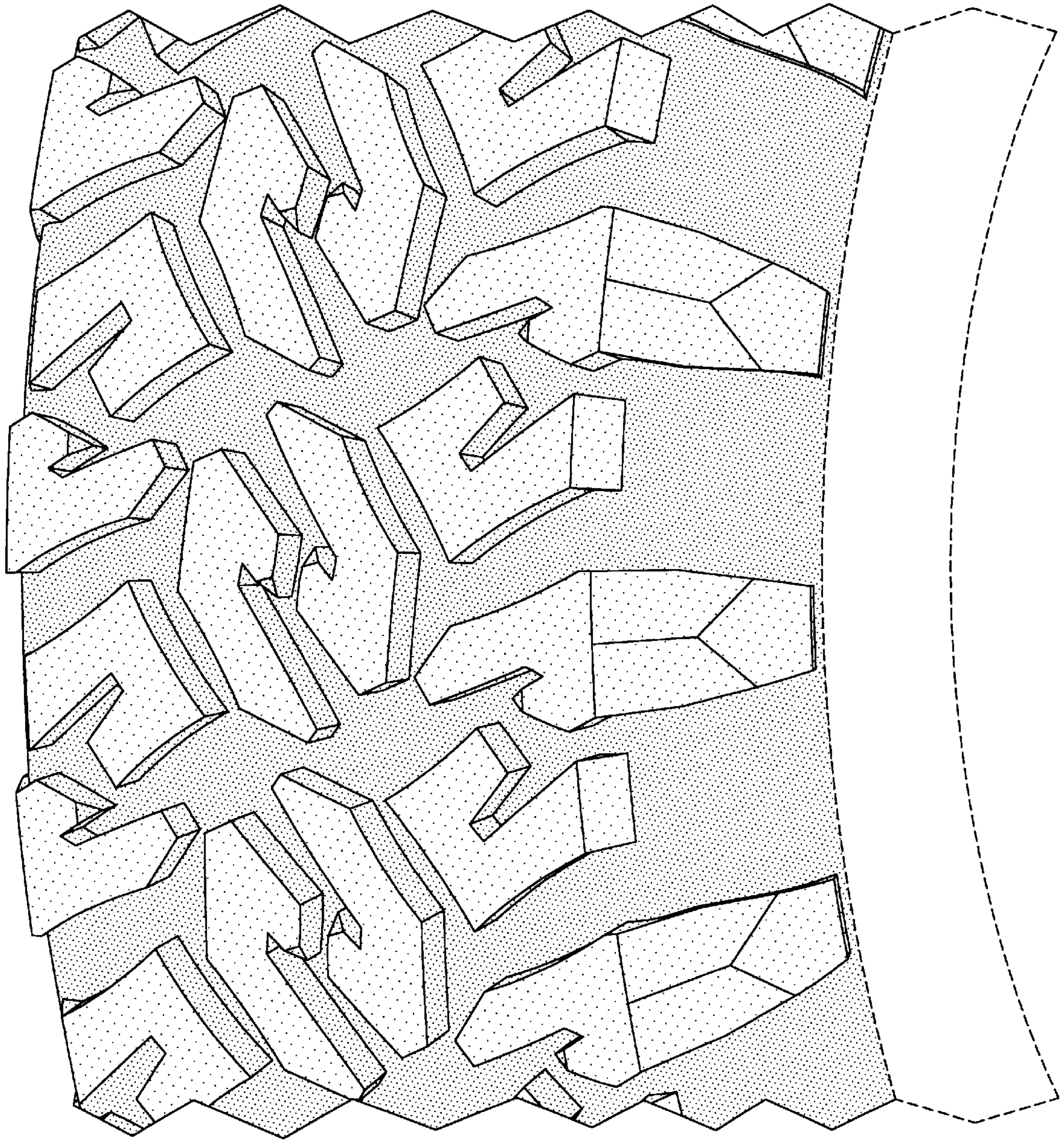


FIG-4