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(12) **United States Design Patent**
Parr

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(54) **TIRE SIDEWALL**

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(73) Assignee: **Bridgestone Americas Tire Operations, LLC**, Nashville, TN (US)

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

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(52) **U.S. Cl.** **D12/605**

(58) **Field of Classification Search** D12/605,
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152/209.18, 209.25, 523.9

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

495,218 A	4/1893	Coe
752,228 A	2/1904	Irwin
1,013,085 A	12/1911	Whitlock
D42,772 S	7/1912	Pfeiffer
D44,087 S	5/1913	Daniel
D49,590 S	8/1916	Wolfe
1,208,902 A	12/1916	Boyd
1,211,958 A	1/1917	Overman
1,264,205 A	4/1918	Overman
D53,070 S	3/1919	Griffiths
D53,331 S	5/1919	Gates
D56,113 S	8/1920	Allard
D56,975 S	1/1921	Kenyon
1,364,758 A	1/1921	Hickman
D57,376 S	3/1921	Patten
D57,745 S	4/1921	Terrell
D58,067 S	6/1921	Brill
D58,181 S	6/1921	Dickinson
D59,511 S	10/1921	Phillips
D59,803 S	11/1921	Wolfe
D61,033 S	6/1922	Dahl
D61,101 S	6/1922	Ofensend
1,439,485 A	12/1922	Schlueter
D62,292 S	5/1923	Mitchell
D62,846 S	8/1923	McKone

D63,322 S	11/1923	De La Rigaudiere
D63,327 S	11/1923	Roper
D63,804 S	1/1924	Reichard
D63,827 S	1/1924	Griffiths
D63,988 S	2/1924	Wheeler
D64,175 S	3/1924	Graybill
D64,185 S	3/1924	Hulse
D64,629 S	5/1924	Forma
D64,834 S	6/1924	Braender
D65,809 S	6/1924	Hulse

(Continued)

OTHER PUBLICATIONS

James Garfield, Firestone Super Deep Tread (E-5) TL-N, 2004 Tread Design Guide, 2004, p. 155, vol. 39, Tire Guides, Inc., Boca Raton, United States.

(Continued)

Primary Examiner — Caron D Veynar

Assistant Examiner — George D Kirschbaum

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a side perspective view of a tire sidewall showing my new design;

FIG. 2 is a front elevational view thereof, the opposite side being identical thereto;

FIG. 3 is a fragmentary cross-sectional view taken generally along line 3-3 of FIG. 2;

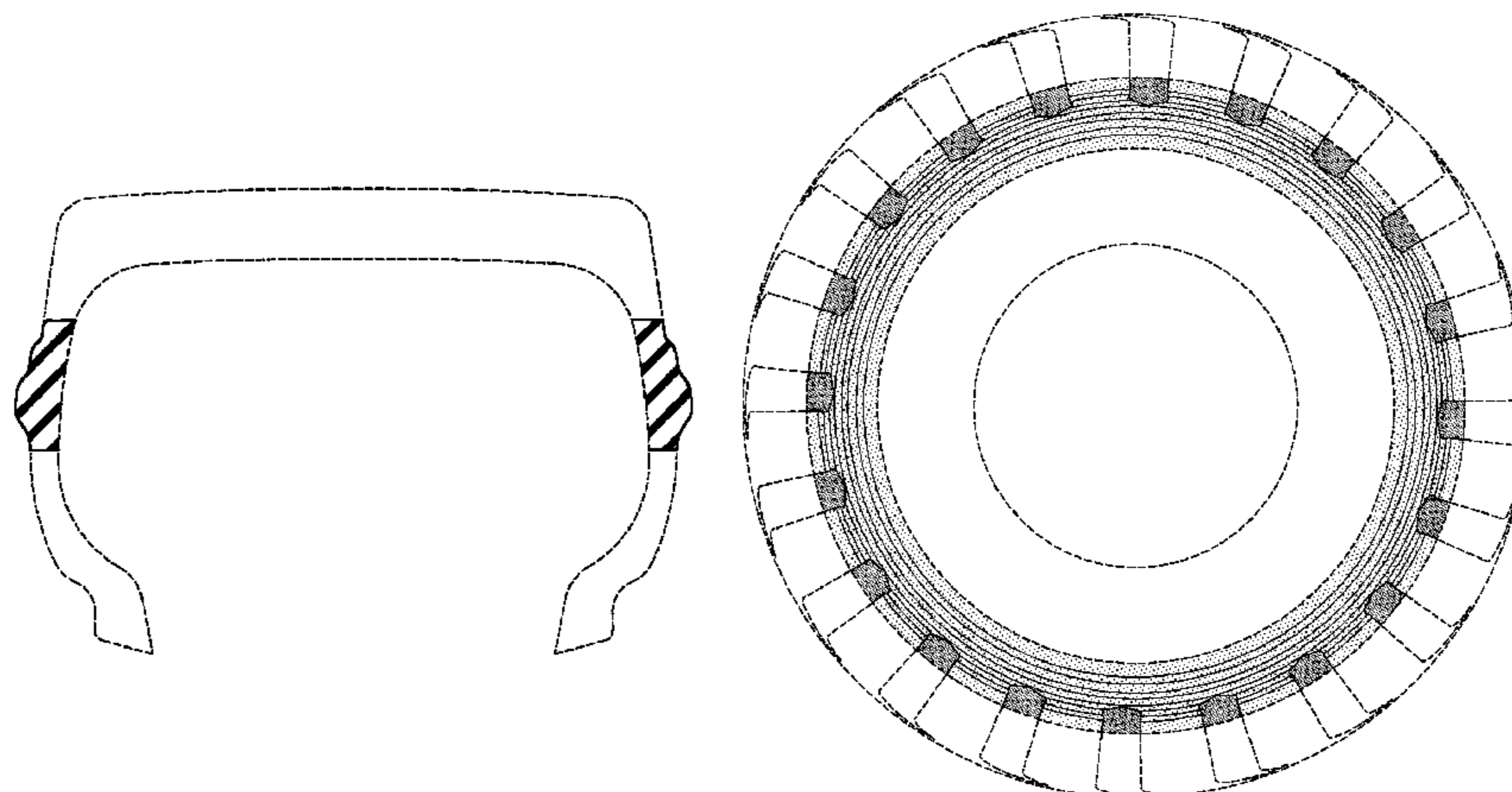
FIG. 4 is a side elevational view of the right side thereof, the opposite side being identical thereto;

FIG. 5 is an enlarged fragmentary side perspective view thereof, the opposite side being identical thereto; and,

FIG. 6 is an enlarged fragmentary front elevational view thereof.

The broken lines depict environmental subject matter that forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



U.S. PATENT DOCUMENTS

D65,190 S	7/1924	Hulse	3,030,999 A	4/1962	Wolfer	
D65,300 S	7/1924	Reichard	3,237,669 A	3/1966	Travers	
D65,373 S	8/1924	Holloway	D205,204 S *	7/1966	Youngblood	D12/605
D65,433 S	8/1924	Copley	D209,892 S *	1/1968	San Giovanni	D12/605
D65,616 S	9/1924	Reichard	3,376,912 A	4/1968	Tiborcz	
D65,626 S	9/1924	Venn	3,384,145 A	5/1968	Wolfer	
D65,846 S	10/1924	Comstock	D213,658 S	3/1969	Barton	
D67,729 S	6/1925	Waters	3,457,981 A	7/1969	Verdier	
D67,850 S	7/1925	Reichard	3,739,828 A	6/1973	Schaevitz	
D68,150 S	9/1925	Love	3,786,848 A	1/1974	Brown et al.	
D68,536 S	10/1925	Lenhoff	3,817,306 A	6/1974	Sidles	
D69,771 S	3/1926	Reichard	3,841,373 A *	10/1974	Gilreath	152/209.1
D70,185 S	5/1926	Reichard	3,844,326 A	10/1974	Verdier	
D70,203 S	5/1926	Wickersham	3,939,890 A	2/1976	Abe	
D70,365 S	6/1926	Graybill et al.	4,178,199 A	12/1979	Lippman et al.	
1,590,533 A	6/1926	McKinnoit	4,254,811 A	3/1981	Devaux	
D71,461 S	11/1926	Hutchens	4,265,287 A	5/1981	Abe et al.	
D71,612 S	12/1926	Litchfield	4,284,115 A	8/1981	Ohnishi	
D71,771 S	12/1926	Soulen	4,289,183 A	9/1981	Abe et al.	
D72,610 S	5/1927	Greer	4,445,561 A	5/1984	Kono et al.	
D72,613 S	5/1927	Greer	4,595,042 A	6/1986	Nishio et al.	
D72,617 S	5/1927	Greer	4,982,773 A	1/1991	Bonko	
D72,636 S	5/1927	Reichard	4,982,775 A	1/1991	Matsumoto	
D72,826 S	6/1927	Gillam	5,010,935 A	4/1991	Bonko et al.	
D74,262 S	1/1928	Grant	5,411,067 A	5/1995	Beeghly et al.	
D75,374 S	5/1928	Leopold, Jr.	5,464,050 A	11/1995	Bonko	
D76,419 S	9/1928	Remark	D407,673 S	4/1999	Kiser	
D77,104 S	12/1928	Kovacs	5,901,765 A	5/1999	Bonko	
D77,105 S	12/1928	Kovacs	6,062,282 A	5/2000	Bonko	
D77,644 S	2/1929	La Jone	6,209,602 B1	4/2001	Bonko	
D78,393 S	4/1929	Hutchens	D441,326 S	5/2001	Maxwell	
D81,647 S	7/1930	Hower	6,263,933 B1	7/2001	Baus	
D82,254 S	10/1930	Dolding	D453,495 S	2/2002	Fujishiro et al.	
D85,055 S	9/1931	Reichard	6,382,284 B1	5/2002	Bonko	
D87,724 S	9/1932	Michelson	6,439,287 B1 *	8/2002	Baumhofer	152/523
D87,727 S	9/1932	Miller	6,450,221 B1	9/2002	Bonko	
D87,941 S	10/1932	Reichard	D464,023 S	10/2002	Chang	
D90,179 S	6/1933	Schoedinger, Sr.	D469,398 S	1/2003	Thompson et al.	
D91,323 S	1/1934	Jones	D484,088 S	12/2003	Kindig	
D92,417 S	6/1934	Miller	D484,089 S	12/2003	Kindig et al.	
D95,622 S	5/1935	Balthazar et al.	D484,090 S	12/2003	Kindig et al.	
D95,623 S	5/1935	Balthazar et al.	6,672,350 B2	1/2004	Sandstrom et al.	
D95,624 S	5/1935	Balthazar et al.	D498,203 S	11/2004	Shapiro et al.	
D97,149 S	10/1935	Shively	D499,691 S	12/2004	Brown et al.	
D100,172 S	6/1936	Mackusick	6,845,796 B2	1/2005	Kato et al.	
2,065,697 A	12/1936	Hawkinson	7,134,467 B2	11/2006	Neubauer et al.	
D103,293 S	2/1937	Allen et al.	D611,892 S	3/2010	Huffman	
D104,744 S	6/1937	King et al.	D613,677 S	4/2010	Neubauer et al.	
D106,079 S	9/1937	Younglof	D614,118 S	4/2010	Wells et al.	
D106,566 S	10/1937	Hardeman et al.	D627,715 S *	11/2010	Umstot et al.	D12/605
D107,327 S	12/1937	Thacher	2004/0112497 A1 *	6/2004	Rooney	152/523
D117,175 S	10/1939	Hardeman	2004/0182486 A1	9/2004	Bernard et al.	
D119,170 S	2/1940	Lee	2005/0103415 A1	5/2005	Lukich et al.	
D120,687 S *	5/1940	Moonan	2005/0139302 A1	6/2005	Reuter et al.	
D122,391 S	9/1940	Delzell	2009/0084478 A1	4/2009	Wallet et al.	
2,339,540 A	1/1944	Roberts				
2,403,309 A	7/1946	Smith				
D155,311 S	9/1949	Ofensend				
D157,135 S	2/1950	Forrest et al.				
2,592,557 A	4/1952	Gibbs				
D168,364 S	12/1952	Martin				
D168,494 S	12/1952	Beckman				
D168,675 S	1/1953	Custer				
2,650,632 A	9/1953	Langdon				
2,704,102 A	3/1955	Starr				
D177,233 S	3/1956	Hawkinson				
2,971,552 A	2/1961	Williams				
2,972,368 A	2/1961	Williams				
D190,012 S	3/1961	Wolfer				

OTHER PUBLICATIONS

James Garfield, Firestone Half Tread Loader Dozer Deep Tread GLT (L-4/L-4S) TL-N-SB, 2004 Tread Design Guide, 2004, p. 155, vol. 39, Tire Guides, Inc., Boca Raton, United States.
 James Garfield, Firestone Super Deep Tread Loader GLT (L-5) TL-N, 2004 Tread Design Guide, 2004, p. 155, vol. 39, Tire Guides, Inc., Boca Raton, United States.
 Richard Parr, Tire Tread, U.S. Appl. No. 29/357,945, filed Mar. 19, 2010, 5 pages, United States.
 Richard S. Parr, Tire Tread, U.S. Appl. No. 29/363,072, filed Jun. 4, 2010, 7 pages.

* cited by examiner

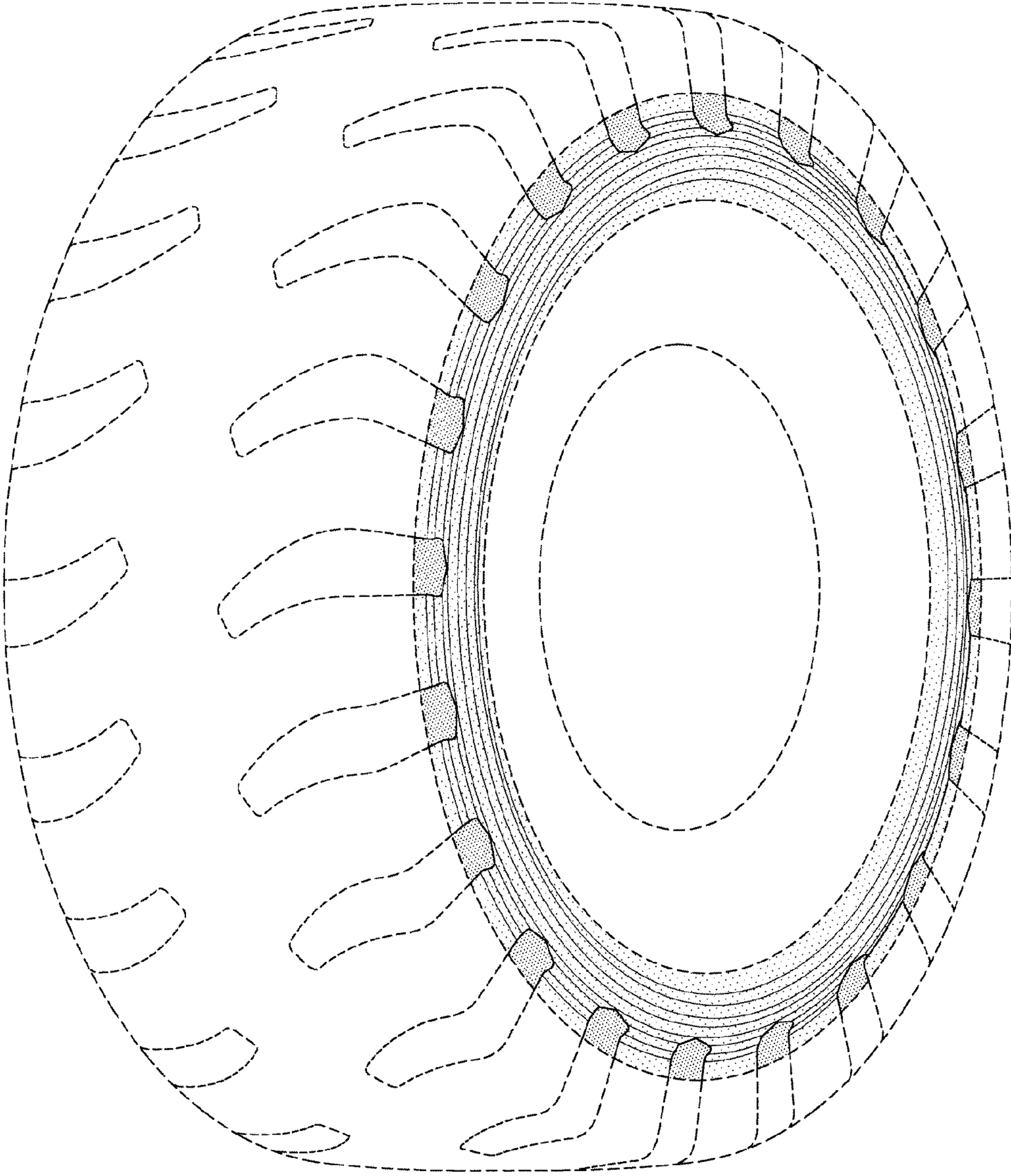


FIG-1

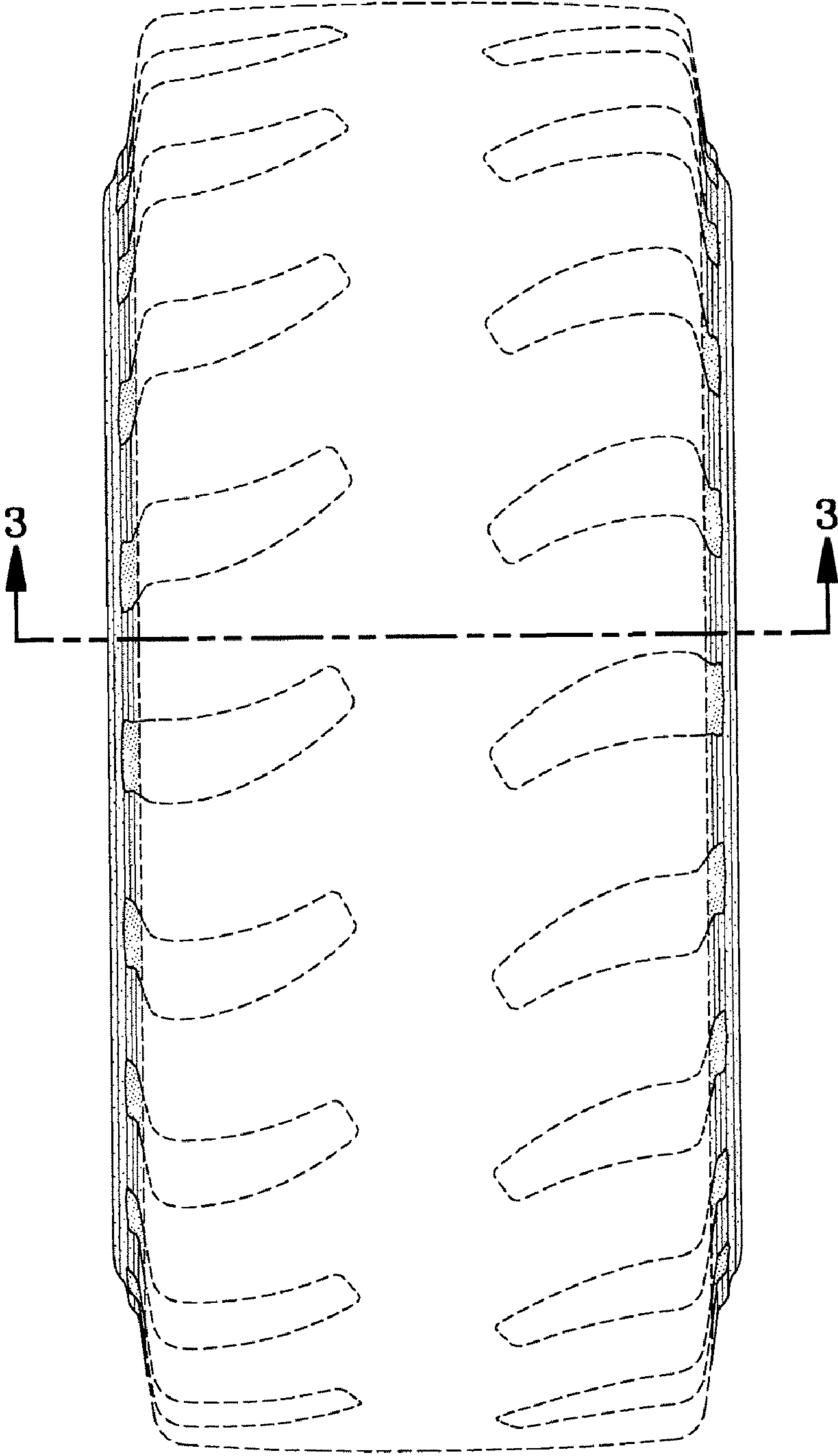


FIG-2

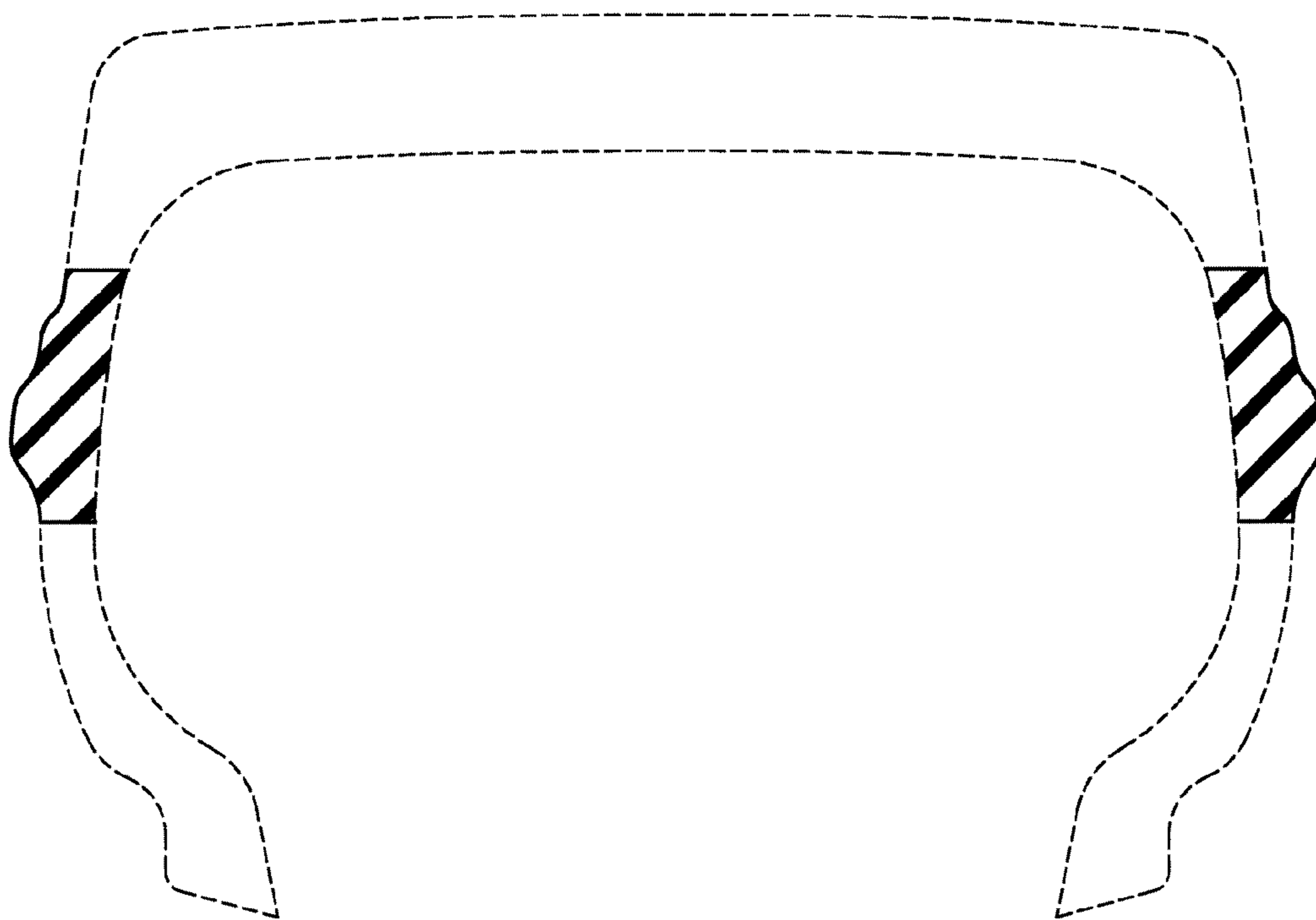


FIG-3

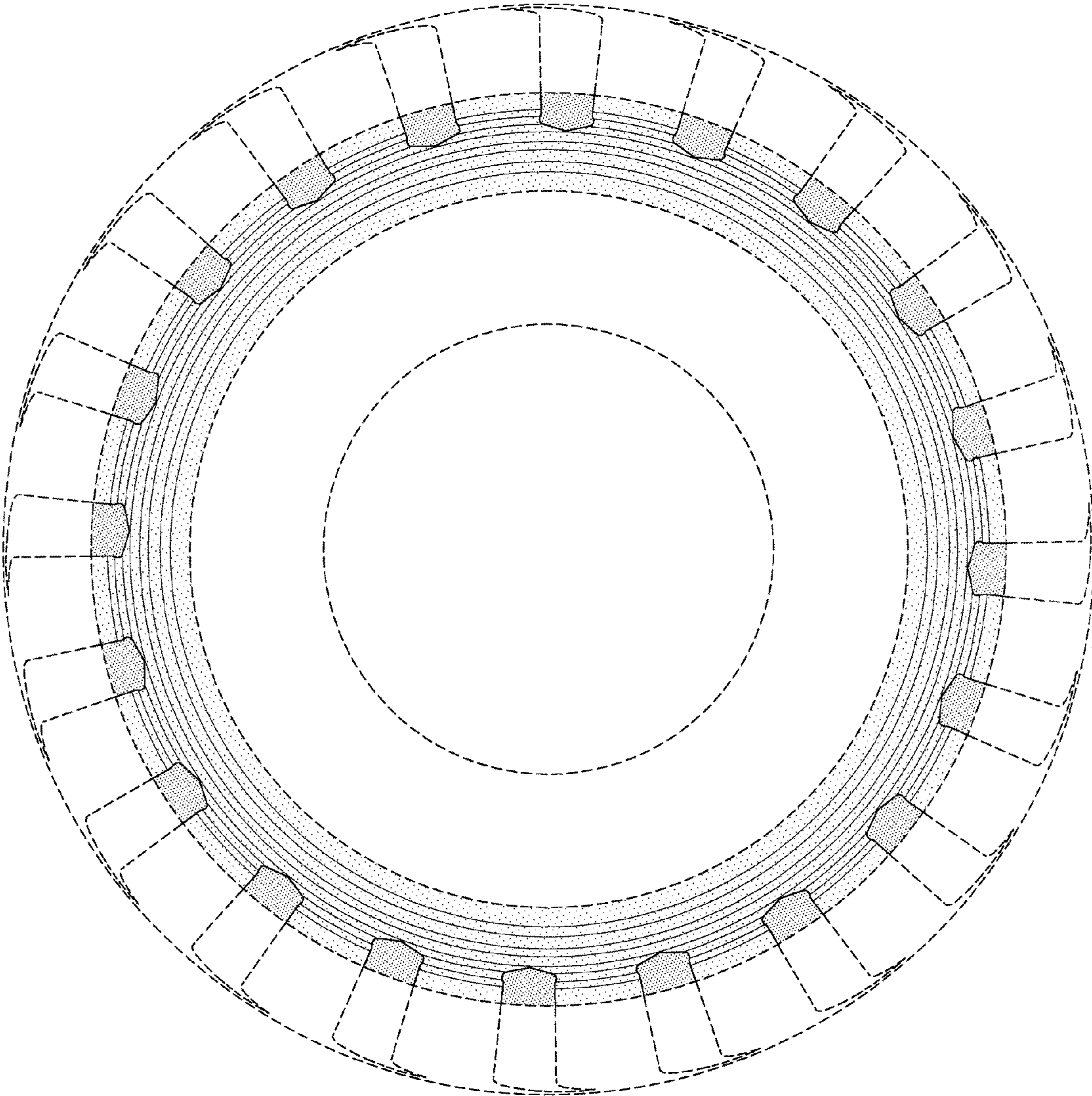


FIG-4

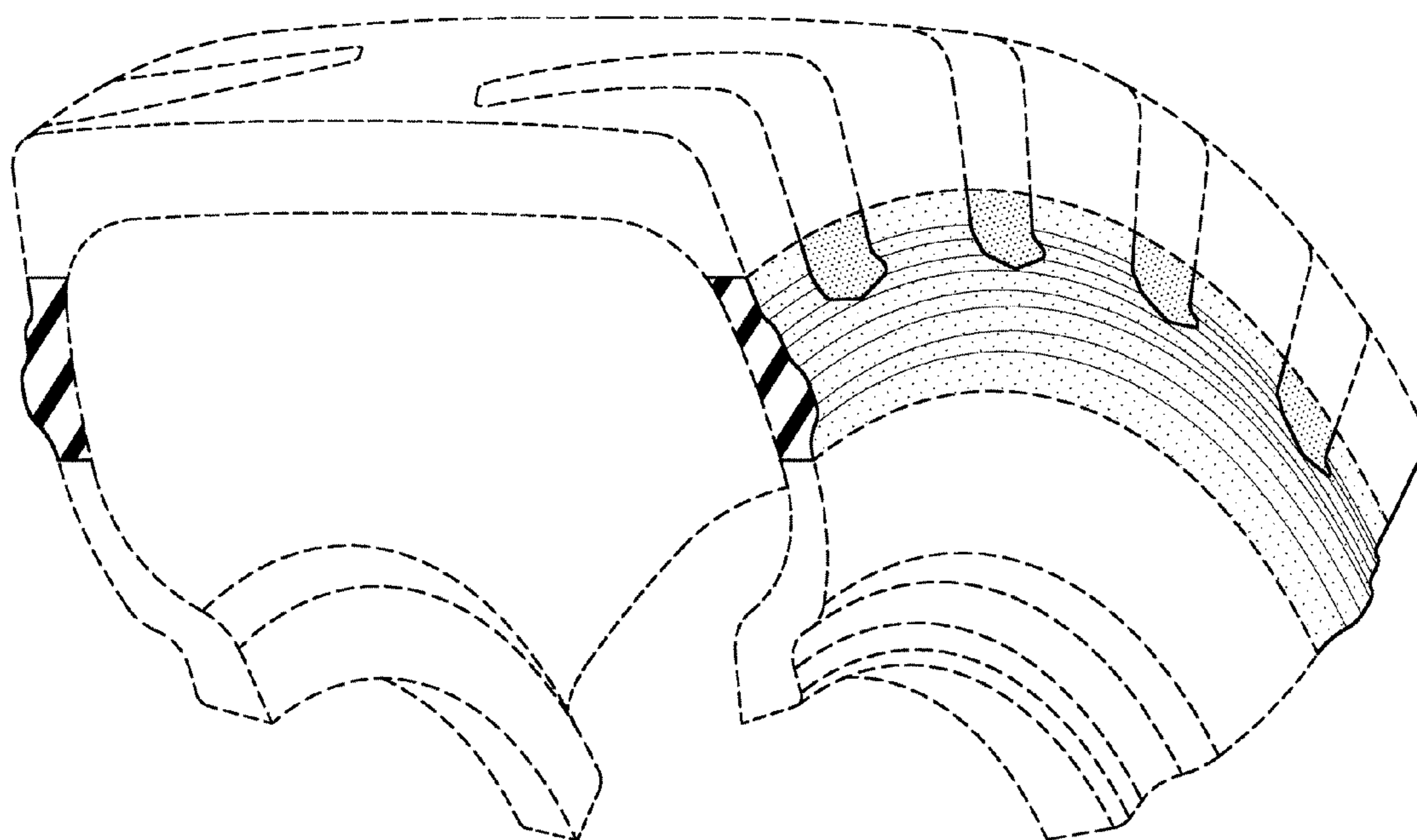


FIG-5

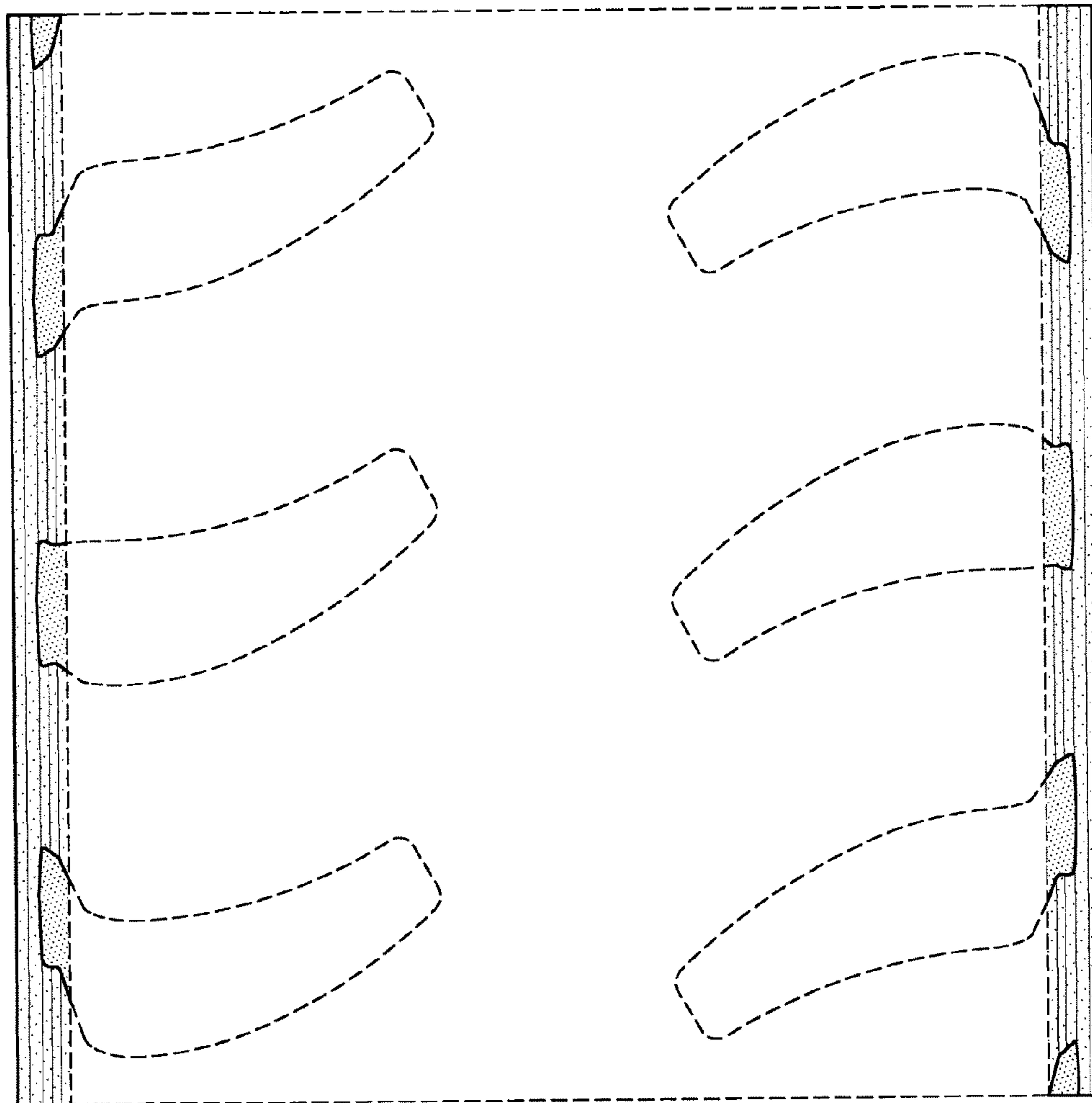


FIG-6