



US00D954635S

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

(10) **Patent No.:** **US D954,635 S**
(45) **Date of Patent:** **** Jun. 14, 2022**

- (54) **TIRE**
- (71) Applicant: **The Goodyear Tire & Rubber Company, Akron, OH (US)**
- (72) Inventors: **David Michael Pribula, Alliance, OH (US); Derek John Becker, Munroe Falls, OH (US)**
- (73) Assignee: **The Goodyear Tire & Rubber Company, Akron, OH (US)**
- (**) Term: **15 Years**
- (21) Appl. No.: **29/756,518**
- (22) Filed: **Oct. 29, 2020**
- (51) **LOC (13) Cl.** **12-15**
- (52) **U.S. Cl.**
USPC **D12/588**
- (58) **Field of Classification Search**
USPC D12/568-604, 900
CPC Y10T 152/10027; B60C 1/0016; B60C 11/0306; B60C 11/0302; B60C 3/06; B60C 9/17
See application file for complete search history.

D448,707 S	10/2001	Maziarka et al.	D12/147
D451,438 S	12/2001	Galante et al.	D12/146
D451,860 S	12/2001	Schuster et al.	D12/147
D459,696 S *	7/2002	Robert	D12/594
D464,025 S	10/2002	Okano	D12/588

(Continued)

Primary Examiner — John A Voytek
(74) *Attorney, Agent, or Firm* — Robert N. Lipcsik; June E. Rickey

(57) **CLAIM**
The ornamental design for a tire, as shown and described.

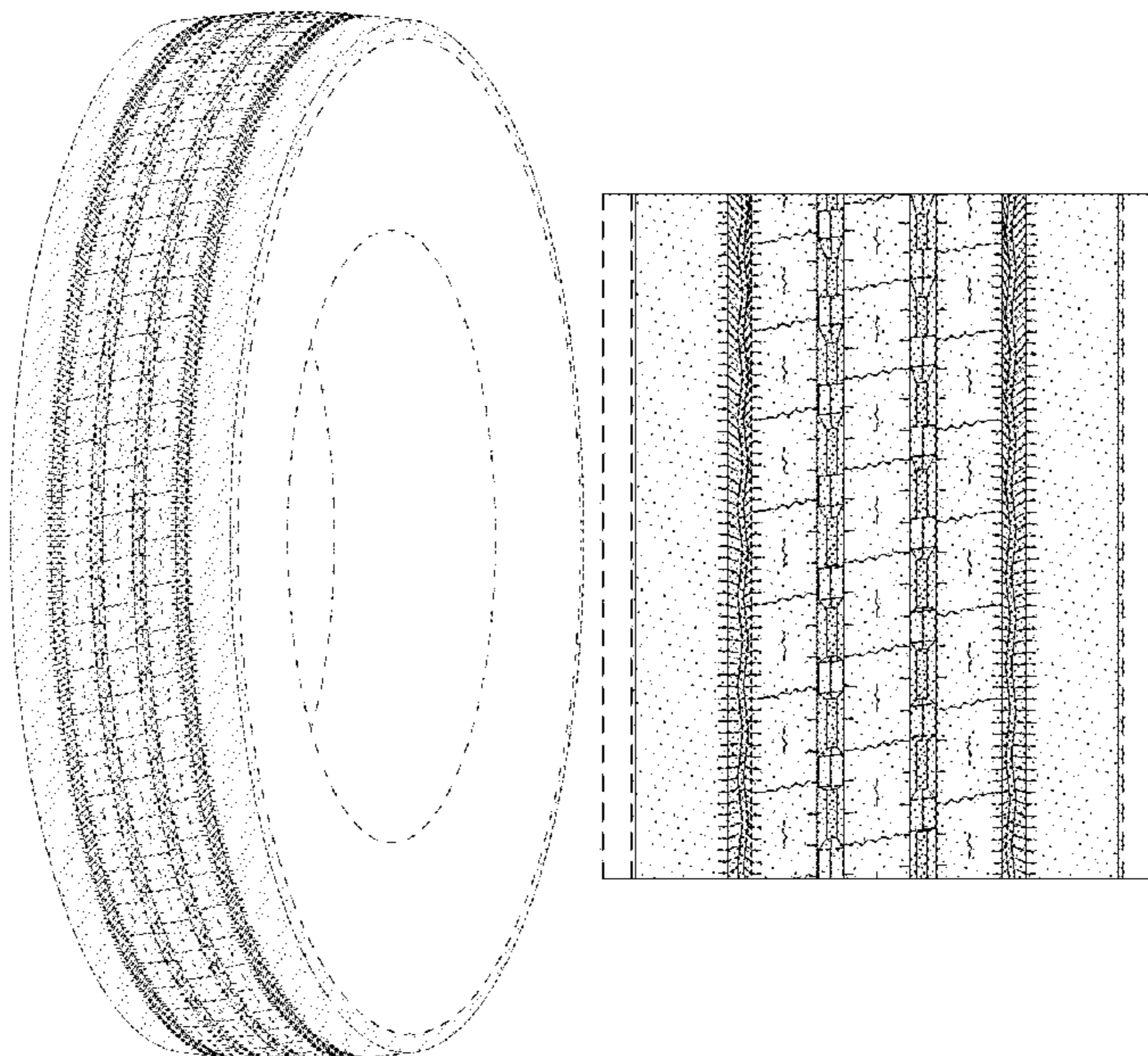
DESCRIPTION

FIG. 1 is a perspective view of a tire showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a right side elevational view thereof; the left side elevational view being identical thereto;
 FIG. 4 is an enlarged fragmentary front elevational view thereof taken along line 4-4 of FIG. 2;
 FIG. 5 is a perspective view of a second embodiment of a tire showing our new design, it being understood that the interior of the tire forms no part of the claim, that the pattern repeats uniformly throughout the circumference of the tread and that the opposite side view is identical thereto; and,
 FIG. 6 is a front elevational view of a second embodiment, it being understood that an enlarged fragmentary view thereof would be substantially identical to that shown in FIG. 4, with the exception of the inclusion of the sidewall in the claim.

In the drawings, the broken lines immediately adjacent to the outer edges of the tire shoulder represent boundaries of the claim, and the broken lines depict environmental subject matter only and form no part of the claimed design. The dashed broken lines indicating an enlargement portion of the design form no part of the claimed design.

1 Claim, 6 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- | | | | |
|------------|---------|--------------------|---------|
| D304,558 S | 11/1989 | Fukumoto | D12/146 |
| D370,439 S | 6/1996 | Feider et al. | D12/141 |
| D371,756 S | 7/1996 | Kishi et al. | D12/141 |
| D383,713 S | 9/1997 | Grosskopf | D12/146 |
| D385,234 S | 10/1997 | Young | D12/141 |
| D385,235 S | 10/1997 | Young | D12/141 |
| D388,370 S | 12/1997 | Young et al. | D12/146 |
| D390,510 S | 2/1998 | Stone et al. | D12/143 |
| D397,647 S | 9/1998 | Young | D12/146 |
| D414,446 S | 9/1999 | Kemp, Jr. | D12/141 |
| D414,725 S | 10/1999 | Kemp, Jr. | D12/143 |



(56)

References Cited

U.S. PATENT DOCUMENTS

D472,204 S 3/2003 Kemp, Jr. et al. D12/588
 D481,992 S * 11/2003 Harden, Jr. D12/595
 D489,036 S 4/2004 Irimiya D12/553
 D502,444 S 3/2005 Wage D12/588
 D506,722 S 6/2005 Nonaka D12/553
 D555,078 S * 11/2007 Radulescu D12/553
 D555,081 S 11/2007 Feider et al. D12/588
 D584,679 S 1/2009 Radulescu D12/553
 D604,230 S 11/2009 Brown et al. D12/588
 D605,107 S 12/2009 Ludwig et al. D12/588
 D605,108 S 12/2009 Brown et al. D12/588
 D609,169 S 2/2010 Feider D12/588
 D609,170 S 2/2010 Feider D12/588
 D609,175 S 2/2010 Feider et al. D12/600
 D610,077 S 2/2010 Tobino D12/601
 D613,680 S 4/2010 Dixon et al. D12/588
 D615,922 S 5/2010 Takano D12/588
 D619,529 S 7/2010 Georges et al. D12/590
 D635,915 S 4/2011 Hamada D12/588
 D640,968 S 7/2011 Cazin-Bourguignon et al.
 D12/583
 D642,511 S 8/2011 Strader et al. D12/587
 D673,897 S 1/2013 Krier D12/587
 D674,740 S 1/2013 Mathonet et al. D12/588
 D674,741 S 1/2013 Mathonet et al. D12/588
 D686,973 S 7/2013 Otani D12/588
 D718,223 S 11/2014 Gommez D12/553

D730,273 S 5/2015 Schimmoeller D12/601
 D735,640 S 8/2015 Vandaele et al. D12/553
 D746,765 S 1/2016 Hutz et al.
 D755,116 S 5/2016 Wang et al. D12/588
 D758,293 S * 6/2016 Kitajima D12/588
 D764,397 S 8/2016 Dixon et al. D12/601
 D765,023 S 8/2016 Parr et al. D12/601
 D768,059 S 10/2016 Brown D12/588
 D780,101 S 2/2017 Brown D12/590
 D780,671 S 3/2017 Aube et al. D12/553
 D781,221 S 3/2017 Oji D12/586
 D785,551 S 5/2017 Farinelle et al. D12/588
 D789,277 S 6/2017 Dixon et al. D12/518
 D789,284 S 6/2017 Krier et al. D12/588
 D811,992 S 3/2018 Di-Mauro et al. D12/588
 D815,021 S * 4/2018 Oji D12/588
 D815,024 S * 4/2018 Flynn D12/604
 D817,261 S 5/2018 Becker et al. D12/553
 D828,290 S 9/2018 Reygrobellet et al. D12/588
 D843,313 S * 3/2019 Cai D12/590
 D856,270 S * 8/2019 Chu D12/588
 D865,652 S 11/2019 Jones et al. D12/553
 D866,452 S 11/2019 Jones et al. D12/553
 D881,798 S * 4/2020 Lingamoorthy D12/588
 D900,724 S * 11/2020 Guilford D12/590
 D919,556 S * 5/2021 Davenport D12/586
 D927,410 S * 8/2021 Guilford D12/590
 2007/0151646 A1 * 7/2007 Ito B60C 11/0306
 152/209.25

* cited by examiner

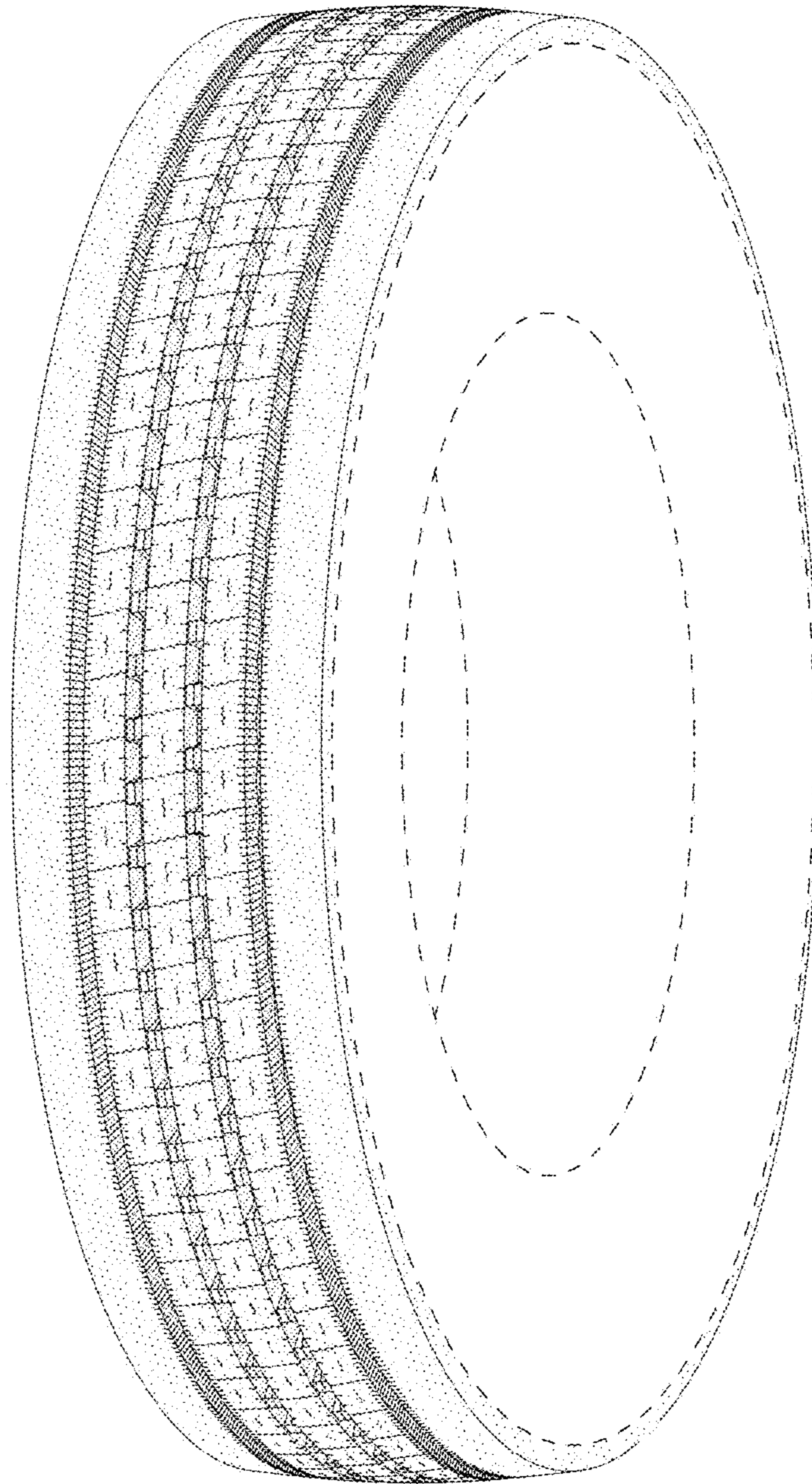


FIG - 1

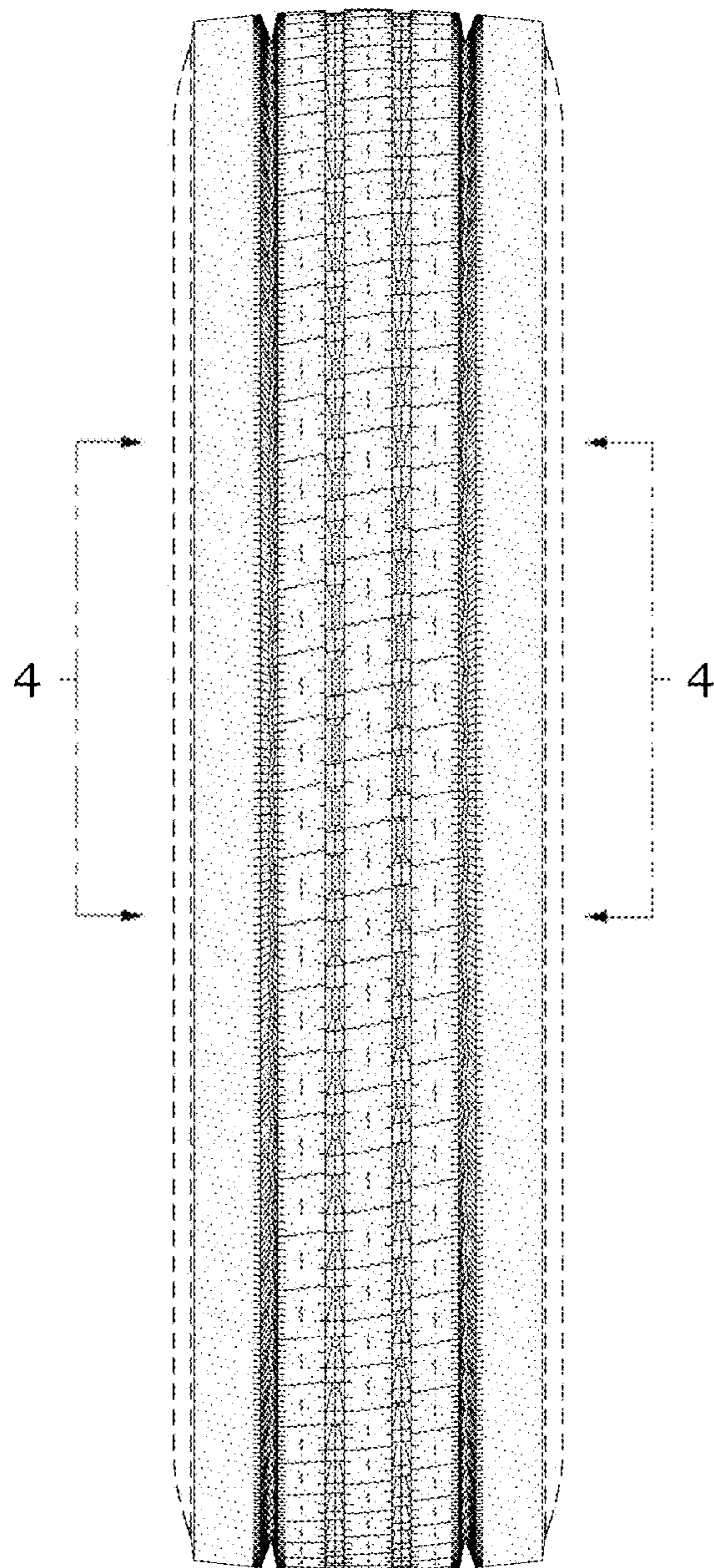


FIG - 2

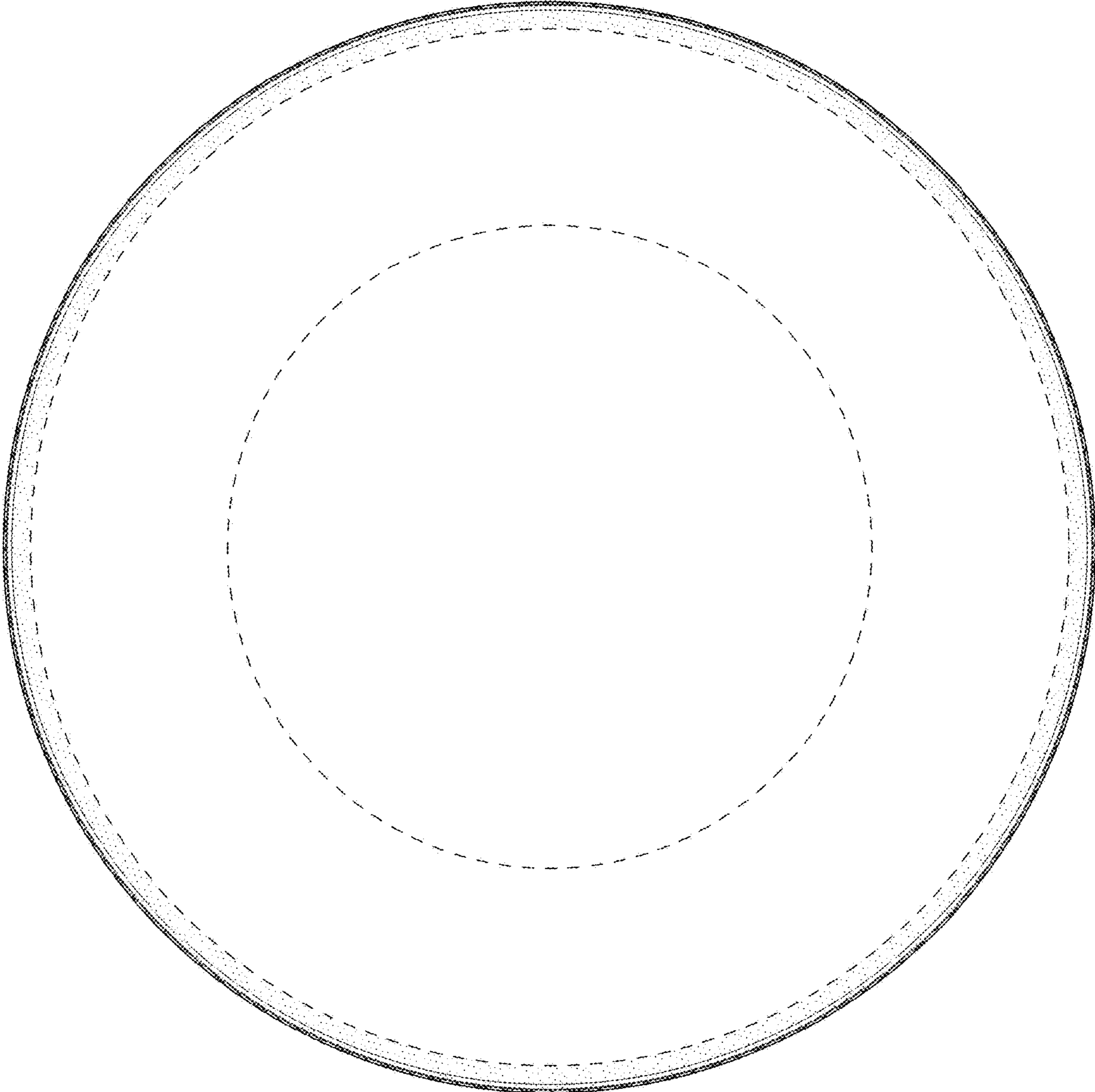


FIG - 3

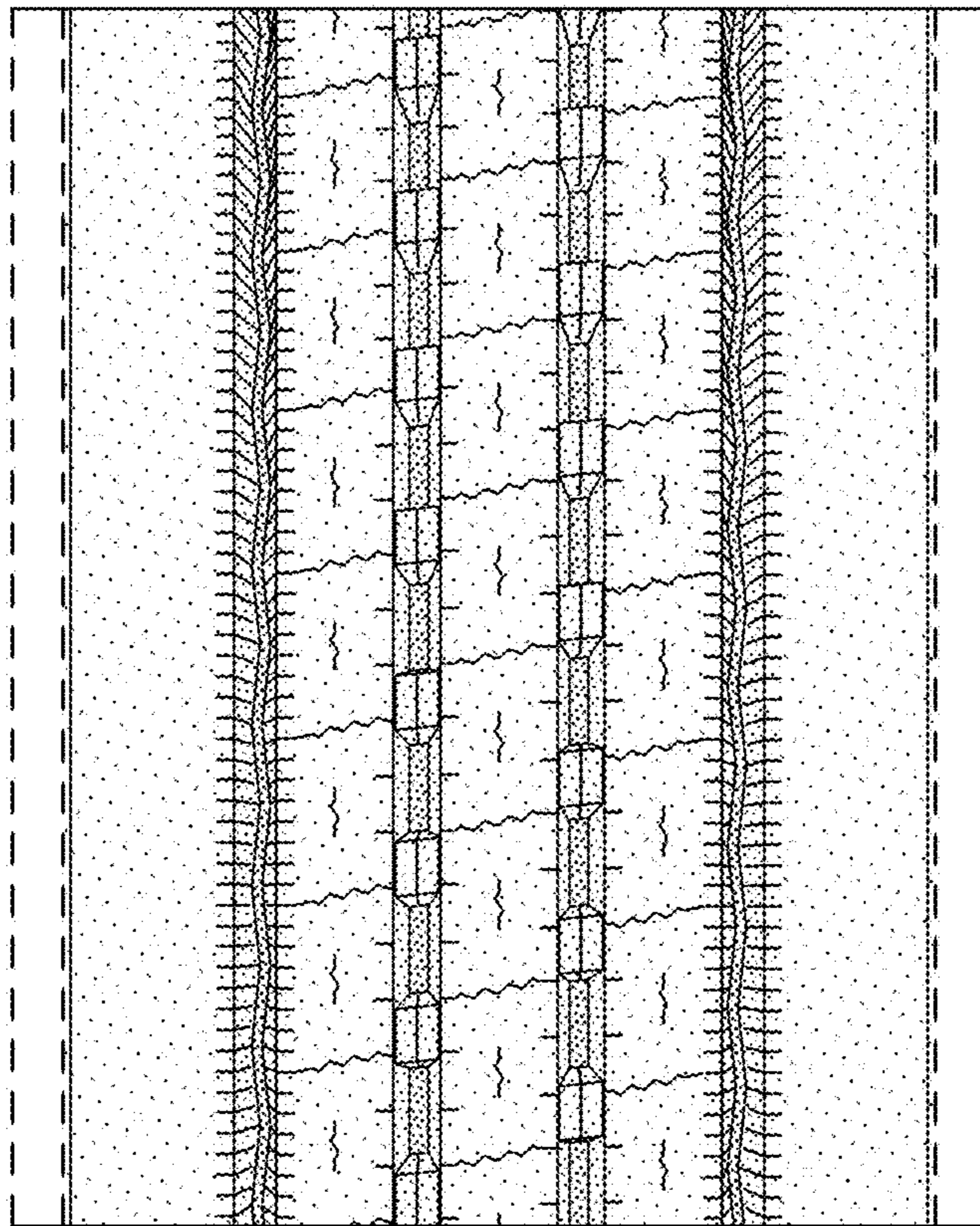


FIG - 4

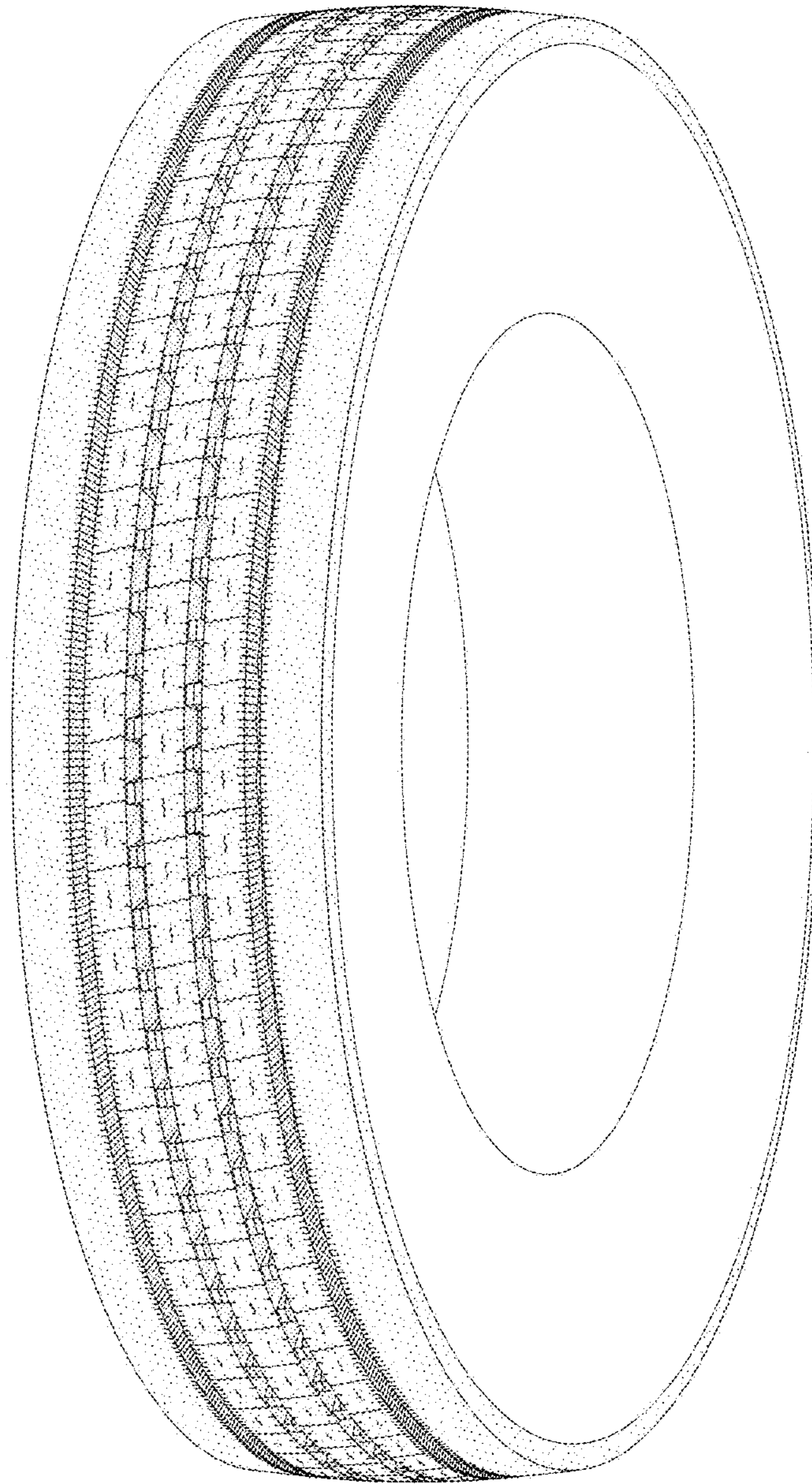


FIG - 5

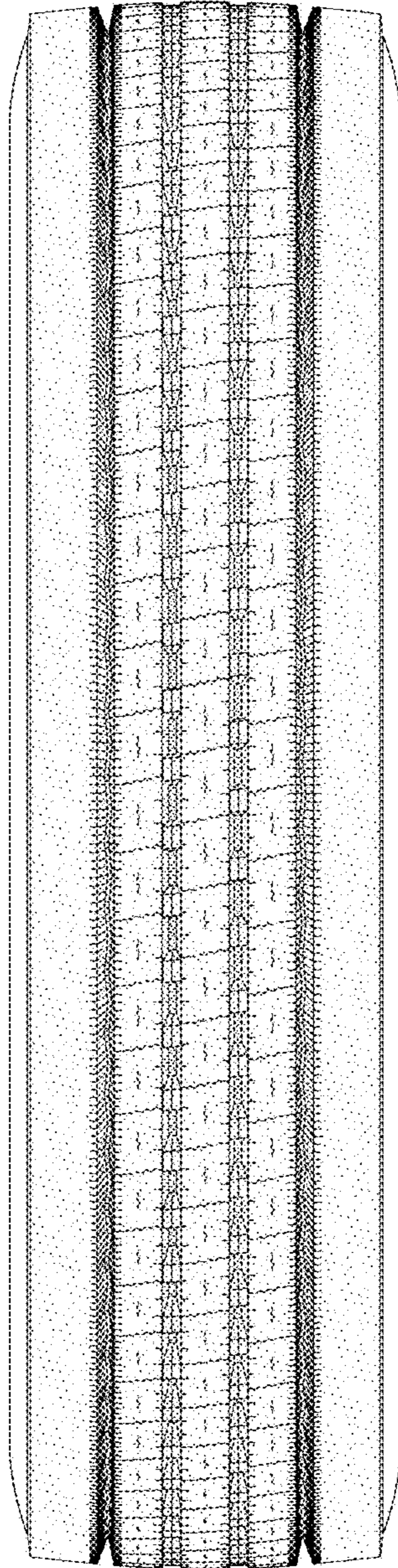


FIG - 6