



US0D1040733S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,040,733 S**
Ewing et al. (45) **Date of Patent:** **** Sep. 3, 2024**

- (54) **MODEL VEHICLE TIRE**
- (71) Applicant: **TRAXXAS, L.P.**, McKinney, TX (US)
- (72) Inventors: **Adam Cole Ewing**, McKinney, TX (US); **Kent Poteet**, Lucas, TX (US); **Casey Christen Jens Christensen**, McKinney, TX (US); **Otto Karl Allmendinger**, Rowlett, TX (US); **Skylar Hagler**, Anna, TX (US); **Jory Sprowl**, Honey Grove, TX (US)
- (73) Assignee: **TRAXXAS, L.P.**, McKinney, TX (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/847,788**
- (22) Filed: **Jul. 27, 2022**
- (51) **LOC (14) Cl.** **12-15**
- (52) **U.S. Cl.**
USPC **D12/564**
- (58) **Field of Classification Search**
USPC D12/564, 563
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D115,835 S	7/1939	Lombard
D208,685 S	9/1967	Evans, Jr.
3,427,746 A	2/1969	Jacobs
4,093,033 A	6/1978	Rosch
D260,012 S	7/1981	Candiliotis
D261,257 S	10/1981	Guidry
D266,919 S	11/1982	Bennett
D268,663 S	4/1983	Bennett
4,448,273 A	5/1984	Barbieri
4,483,407 A	11/1984	Iwamoto et al.
4,522,606 A	6/1985	Goldfarb et al.
4,706,769 A	11/1987	Latourelle et al.
D296,200 S	6/1988	Elsesser
D296,544 S	7/1988	Matsushita et al.

- D301,859 S 6/1989 Igarashi
 - D301,999 S 7/1989 Fujiki
 - D309,442 S 7/1990 Okada
 - D310,985 S 10/1990 Covert et al.
 - D313,582 S 1/1991 Tsutsumi et al.
 - D316,689 S 5/1991 Fujiki
- (Continued)

OTHER PUBLICATIONS

Goodyear Tires, "Wrangler MT/R" web page; http://www.goodyear tires.com/goodyear tires selector/display_tire.jsp?prodline=Wrangler+MT%2FR&mrktarea=Light+Truck&treadwidth=&aspectratio=&rimdiameter=&sidewall.

(Continued)

Primary Examiner — George D. Kirschbaum
(74) *Attorney, Agent, or Firm* — Daryl R. Wright; Greg Carr

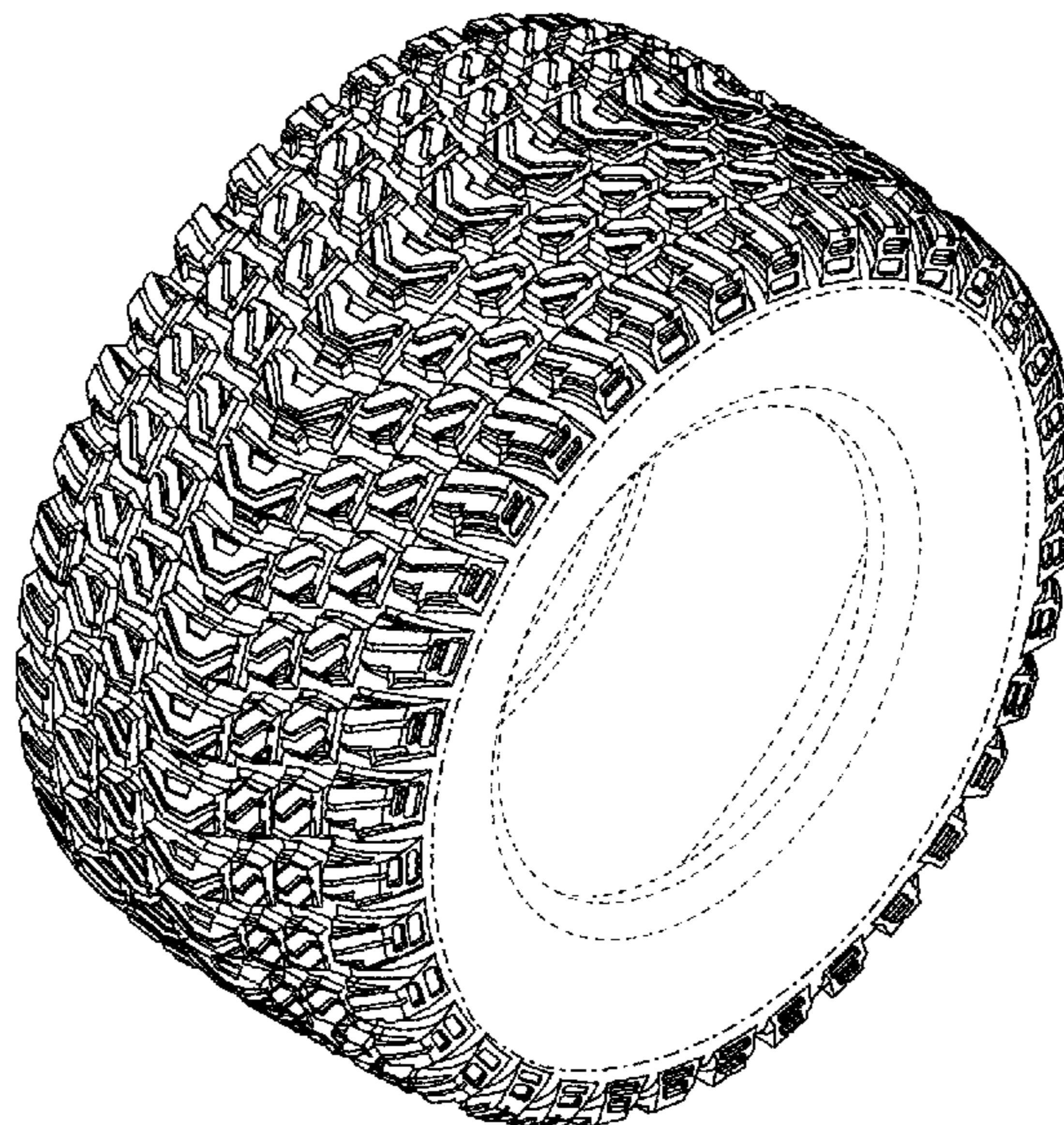
(57) **CLAIM**

We claim the ornamental design for a model vehicle tire, as shown and described.

DESCRIPTION

FIG. 1 is an upper, right, front perspective view of a model vehicle tire showing our new design; FIG. 2 is an upper, right, rear perspective view thereof; FIG. 3 is a front side elevation view thereof; FIG. 4 is a rear side elevation view thereof; FIG. 5 is a right elevation view thereof; FIG. 6 is a left elevation view thereof; FIG. 7 is an upper plan view thereof; and, FIG. 8 is a lower plan view of the model vehicle tire. In the drawings, the broken lines defining the sidewall and inner bead represent unclaimed subject matter that forms no part of the claimed design. The dash-dot-dash broken line represents the peripheral boundary between the claimed design and unclaimed subject matter.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D316,695 S	5/1991	Fujiki	D594,401 S	6/2009	Guidry
5,135,427 A	8/1992	Suto et al.	D601,487 S	10/2009	Ebel et al.
D329,413 S	9/1992	Chandler	D603,880 S	11/2009	Brazier
D329,885 S	9/1992	Maarschalkerweerd et al.	D604,689 S	11/2009	Frappart et al.
5,259,429 A	11/1993	Harms	D612,797 S	3/2010	Lo
5,261,853 A	11/1993	Suto	D612,799 S	3/2010	Wallet et al.
5,273,126 A	12/1993	Reed et al.	D618,160 S	6/2010	Jacobs
5,340,205 A	8/1994	Nagorcka	D619,529 S	7/2010	Georges et al.
D376,996 S	12/1996	Soucy et al.	D621,342 S	8/2010	Osaka
5,607,210 A	3/1997	Brazier	D627,709 S	11/2010	Harvey et al.
D379,442 S	5/1997	Ratliff, Jr.	D632,244 S	2/2011	Green
D384,013 S	9/1997	Thomas	D634,265 S	3/2011	Shan et al.
D389,432 S	1/1998	Dandurand	D636,793 S	4/2011	Vladimirovich
D389,433 S	1/1998	Dandurand	D639,313 S	6/2011	Vladimirovich
D389,435 S	1/1998	Dandurand	D653,195 S	1/2012	Sareen
D390,178 S	2/1998	Maxwell	D653,196 S	1/2012	Buchinger-Barnstorf
D391,211 S	2/1998	Maxwell	D653,198 S	1/2012	Buchinger-Barnstorf
D394,615 S	5/1998	Dandurand	D653,681 S	2/2012	Degtyarev
D395,627 S	6/1998	Ball et al.	D668,204 S	10/2012	Leendertse et al.
D400,141 S	10/1998	Maxwell	D671,486 S	11/2012	Rooney et al.
D408,326 S	4/1999	Dandurand	D673,895 S	1/2013	Smith et al.
D408,327 S	4/1999	Dandurand	D676,799 S	2/2013	Sanae
D425,526 S	5/2000	Juncker et al.	D691,943 S	10/2013	Ma
D428,587 S	7/2000	Maxwell	8,632,138 B2	1/2014	Bessette
6,116,362 A	9/2000	Schubert et al.	D706,707 S	6/2014	Jacobs
6,142,200 A	11/2000	Feider et al.	D707,620 S	6/2014	Barajas et al.
6,176,334 B1	1/2001	Lorenzen	D709,435 S	7/2014	Jacobs
D440,913 S	4/2001	McMannis	D709,436 S	7/2014	Ikeki
D441,697 S	5/2001	Allison	D711,928 S	8/2014	Brazier
D445,379 S	7/2001	Guspodin et al.	D713,328 S	9/2014	Umstot et al.
D445,381 S	7/2001	Guspodin et al.	D719,083 S	12/2014	Hayashi
6,264,283 B1	7/2001	Rehkemper et al.	D720,683 S	1/2015	Boore et al.
D456,344 S	4/2002	Rooney	D721,638 S *	1/2015	Knispel D12/564
6,401,847 B1	6/2002	Lykken	D730,272 S	5/2015	Fleckner
D467,223 S *	12/2002	Baker D12/564	D732,463 S	6/2015	Petr et al.
D468,370 S	1/2003	Hattori	D736,145 S	8/2015	Jacobs et al.
6,557,953 B1	5/2003	Kahle et al.	D743,874 S	11/2015	Philipot et al.
D483,718 S	12/2003	Hutz	D744,412 S	12/2015	Schimmoeller
D487,057 S	2/2004	Rooney et al.	D746,763 S	1/2016	Kubo
D488,171 S	4/2004	Juncker et al.	D751,030 S	3/2016	Chen
D488,430 S	4/2004	Maxwell	D753,055 S	4/2016	Sato et al.
D492,644 S	7/2004	Maxwell	D753,056 S	4/2016	Kuwano
D492,931 S	7/2004	Maxwell et al.	D756,898 S	5/2016	Kristen
D496,328 S	9/2004	Shondel et al.	D762,561 S	8/2016	Petr
D497,621 S	10/2004	Inaoka et al.	D762,562 S	8/2016	Bonifas
D500,010 S	12/2004	Maziarka et al.	D767,474 S	9/2016	Reim et al.
D504,656 S	5/2005	Green et al.	9,452,796 B2	9/2016	Franck et al.
D505,136 S	5/2005	Brazier	D768,033 S	10/2016	Degtyarev
D505,382 S	5/2005	Green et al.	D768,034 S	10/2016	Degtyarev
D505,385 S	5/2005	Green et al.	D770,970 S	11/2016	Kuwano et al.
6,920,906 B2	7/2005	Allison et al.	D773,385 S	12/2016	Kuwano
D508,674 S	8/2005	Dumigan et al.	D775,061 S	12/2016	Ishiguro et al.
D511,738 S	11/2005	Maxwell	D780,674 S	3/2017	Chen
D512,369 S	12/2005	Lo	D781,777 S	3/2017	Hayashi
D512,959 S	12/2005	Fukunaga	D783,510 S	4/2017	Thornburg
D514,501 S	2/2006	Nishimori	D785,548 S	5/2017	Fukunaga et al.
D522,450 S	6/2006	Gerasimczuk	D786,181 S *	5/2017	Caron D12/564
D524,725 S	7/2006	Gerasimczuk	D788,687 S	6/2017	Williams et al.
D528,133 S	9/2006	Brazier	D791,687 S	7/2017	Sueyoshi
D534,485 S	1/2007	Nakamura	D795,796 S	8/2017	Johnson
D534,487 S	1/2007	Dumigan et al.	D796,426 S	9/2017	Liu
D535,248 S	1/2007	Ashton et al.	D798,912 S	10/2017	Doyle
D535,610 S	1/2007	Morito et al.	D806,640 S	1/2018	Petr
D535,611 S	1/2007	Sundkvist et al.	D810,002 S	2/2018	Sprowl et al.
D544,830 S	6/2007	Umstot et al.	D810,663 S	2/2018	Chen
D555,076 S	11/2007	Sakakibara et al.	D810,669 S	2/2018	Johnson
D555,077 S	11/2007	Lo	D813,791 S	3/2018	Wang et al.
D556,673 S	12/2007	Missik-Gaffney et al.	D816,018 S	4/2018	Chiang et al.
D556,674 S	12/2007	Missik-Gaffney et al.	D816,590 S	5/2018	Gandillet et al.
D560,596 S	1/2008	Sakakibara et al.	D816,596 S	5/2018	Schimmoeller et al.
D568,233 S	5/2008	Dixon et al.	D818,424 S	5/2018	Podlovits
D577,658 S	9/2008	Murata	D819,550 S *	6/2018	Galano D12/564
D578,956 S	10/2008	Dixon et al.	D824,458 S	7/2018	Vaarsi
D580,347 S	11/2008	Lo	D829,640 S *	10/2018	Lee D12/564
D593,135 S	5/2009	Hansen	D832,368 S	10/2018	Barajas et al.
			D838,662 S	1/2019	Tikka et al.
			D840,478 S	2/2019	Sprowl et al.
			D844,547 S	4/2019	Sakamoto et al.
			D845,224 S	4/2019	Kochanek

(56)

References Cited

OTHER PUBLICATIONS

U.S. PATENT DOCUMENTS

D845,883 S * 4/2019 Son D12/564
 D847,729 S 5/2019 Kujime
 D849,677 S 5/2019 Sakamoto et al.
 D856,268 S 8/2019 Sprowl et al.
 D858,426 S 9/2019 Geng et al.
 D859,294 S 9/2019 Taylor
 D859,298 S 9/2019 Geng et al.
 D860,125 S 9/2019 Geng et al.
 D876,327 S 2/2020 Jens Christensen et al.
 D877,055 S 3/2020 Jens Christensen et al.
 D879,020 S 3/2020 Sato et al.
 D882,495 S * 4/2020 Ropars D12/564
 D888,651 S 6/2020 Zhang
 D892,715 S 8/2020 Sato
 D902,840 S 11/2020 Zhao
 D902,963 S 11/2020 Wood et al.
 D904,530 S 12/2020 Sprowl et al.
 D962,153 S 8/2022 Choi et al.
 D972,491 S 12/2022 Wang et al.
 D972,656 S 12/2022 Chen
 D973,576 S 12/2022 Kreitzman et al.
 D988,237 S 6/2023 Geng et al.
 2013/0078888 A1 3/2013 Mayer et al.
 2015/0291235 A1 10/2015 Zuchoski et al.
 2017/0036714 A1 2/2017 Lunkenbein
 2019/0143757 A1 5/2019 Fredenburg et al.
 2019/0144054 A1 5/2019 Bliss
 2020/0114801 A1 4/2020 Bering et al.
 2020/0324837 A1 10/2020 Weyer et al.

Interco Tire, "TM Appl'n No. 74279000" Interco Tire Corporation, Rayne LA USA, May 27, 1992.
 Traxxas, www.traxxas.com archive web page Jul. 10, 2004, Traxxas LP, Plano TX USA, Jul. 10, 2004.
 Traxxas, "Revo Owners Manual", Traxxas LP, Plano TX USA; Jul. 2004.
 Traxxas, "Revo Service and Support Guide / Parts List", Traxxas LP, Plano TX USA; Jul. 2004.
 Traxxas, "Revo Power.Precision. Balance" product announcement web pages, traxxas.com; Traxxas LP, Plano, TX USA, Apr. 8, 2004.
 Kumho Tire; <http://www.kumhousa.com/tire/category/truck-suv/F8656BD8-0A87-4166-82B5-0DF52D4AC17E>; Sep. 2016.
 Traxxas; Tires, Maxx AT; Sep. 2016.
 Traxxas [online] found Jan. 2, 2018 from URL <https://traxxas.com/products/parts/8369B1=overview>.
 Screenshot and detail from Traxxas.com: Tires and wheels, assembled, glued (2.6" black, satin chrome-plated Mercedes-Benz G 500 4x42 wheels, 2.6" tires(2)/center caps (2) (requires #8255A extended stub axle). Undated; one page. Found online Nov. 6, 2019 at <https://traxxas.com/products/parts/8872> (Year: 2019).
 Traxxas TRX-4 1/10 Scale Trail Rock Crawler (Orange) w/All-Terrain Traxx [Nov. 5, 2019] found online [Nov. 5, 2019]—Traxxas TRX-4 1/10 Scale Trail Rock Crawler (Orange) w/All-Terrain Traxx. Traxxas TRX-4 1/10 Scale Trail Rock Crawler w/All-Terrain Traxx [Jun. 22, 2020]. Found online Jun. 22, 2020 at <https://redlinehobby.ca/shop/traxxas-traxx-trx-4-4-complete-set-front-rear-order-on-demand> (Year: 2020).

* cited by examiner

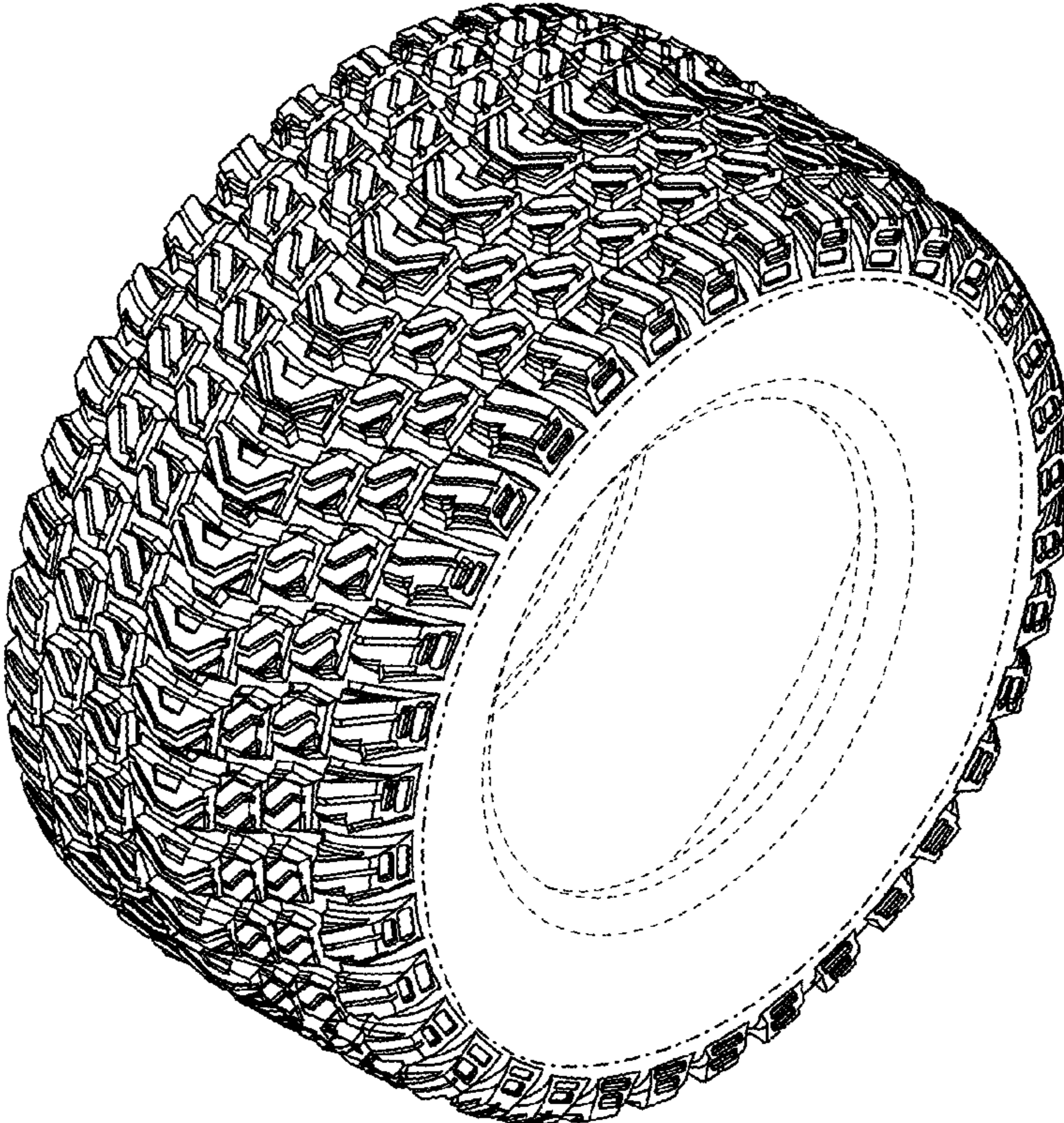


FIG. 1

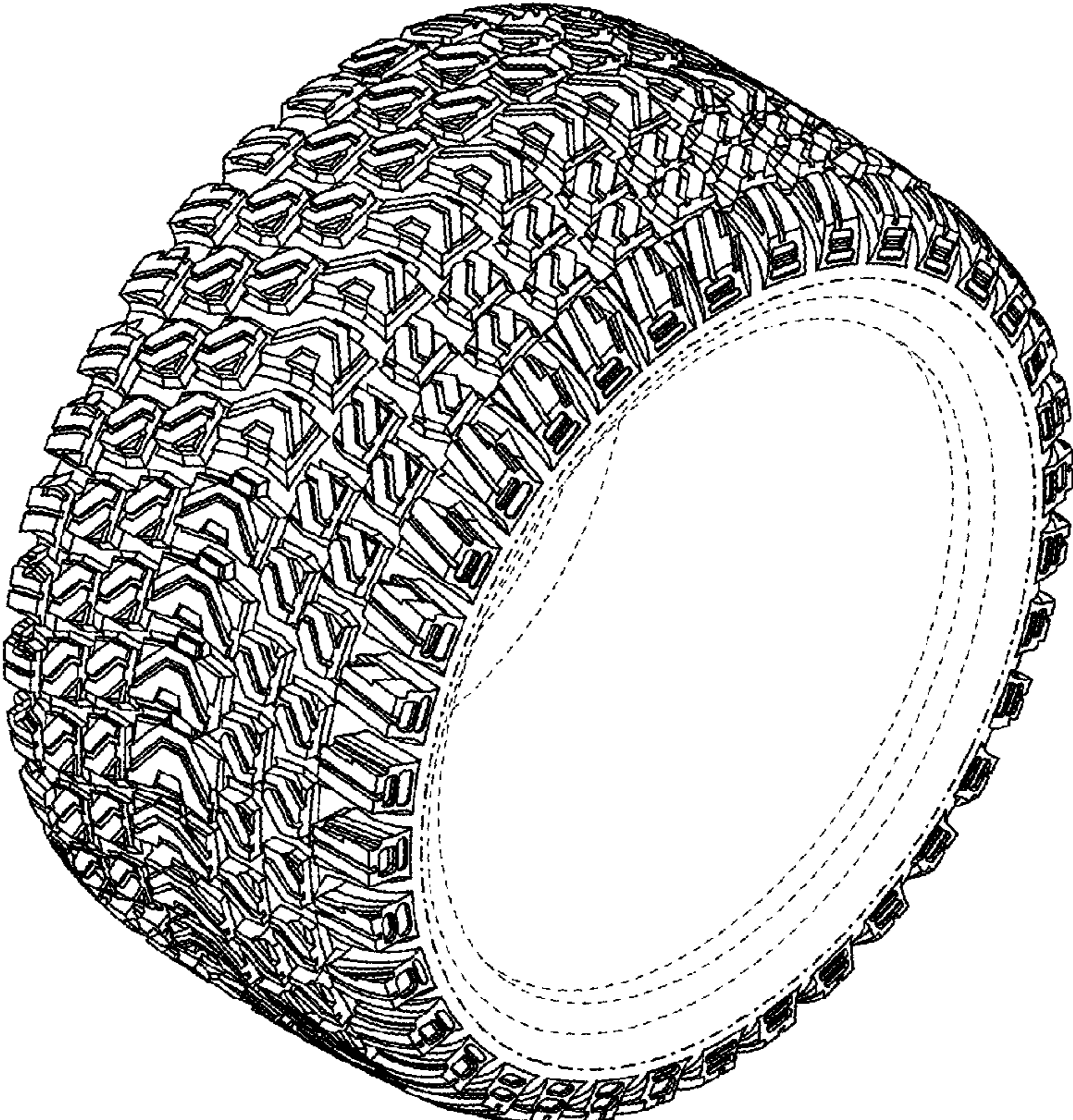


FIG. 2

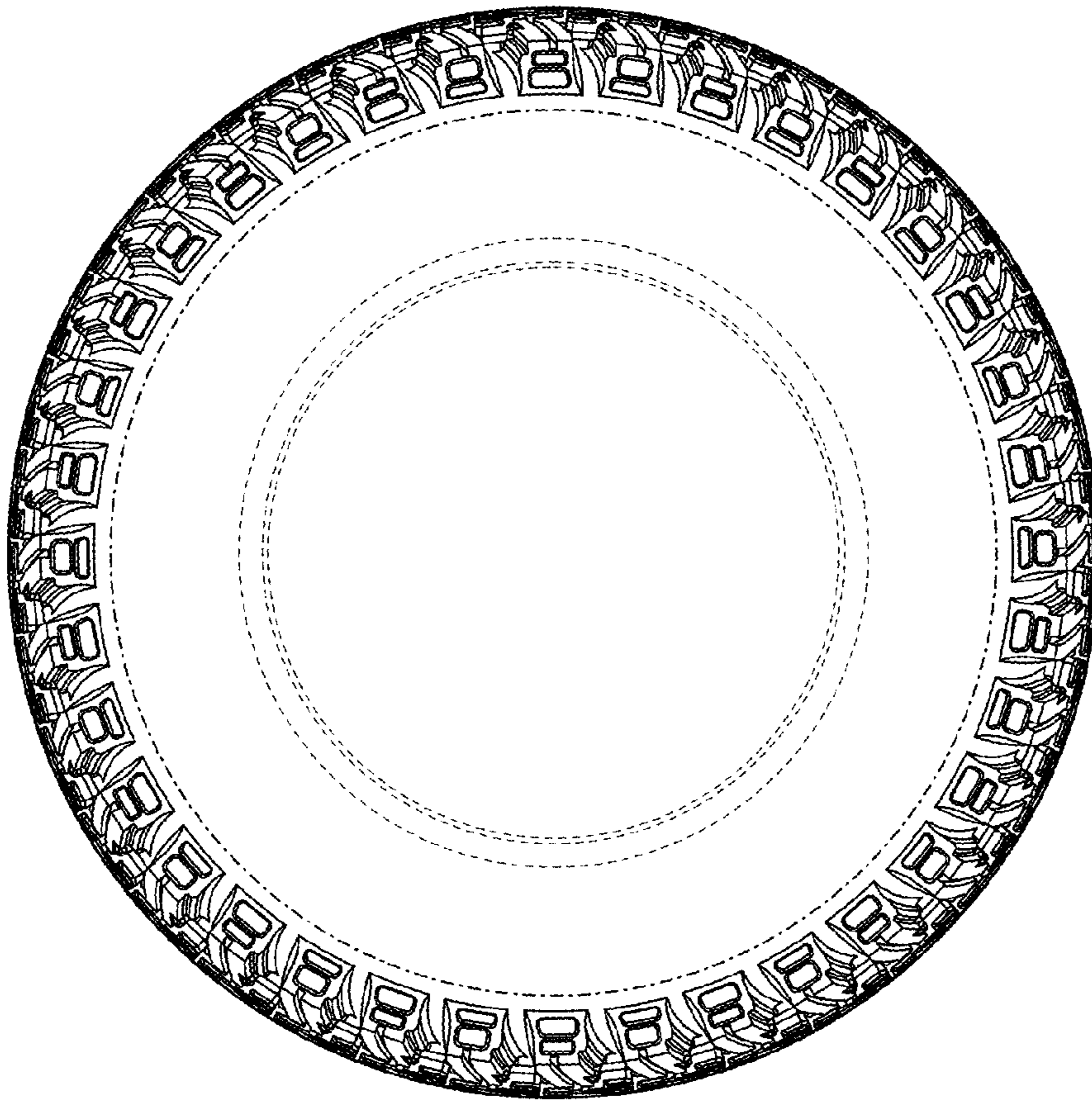


FIG. 3

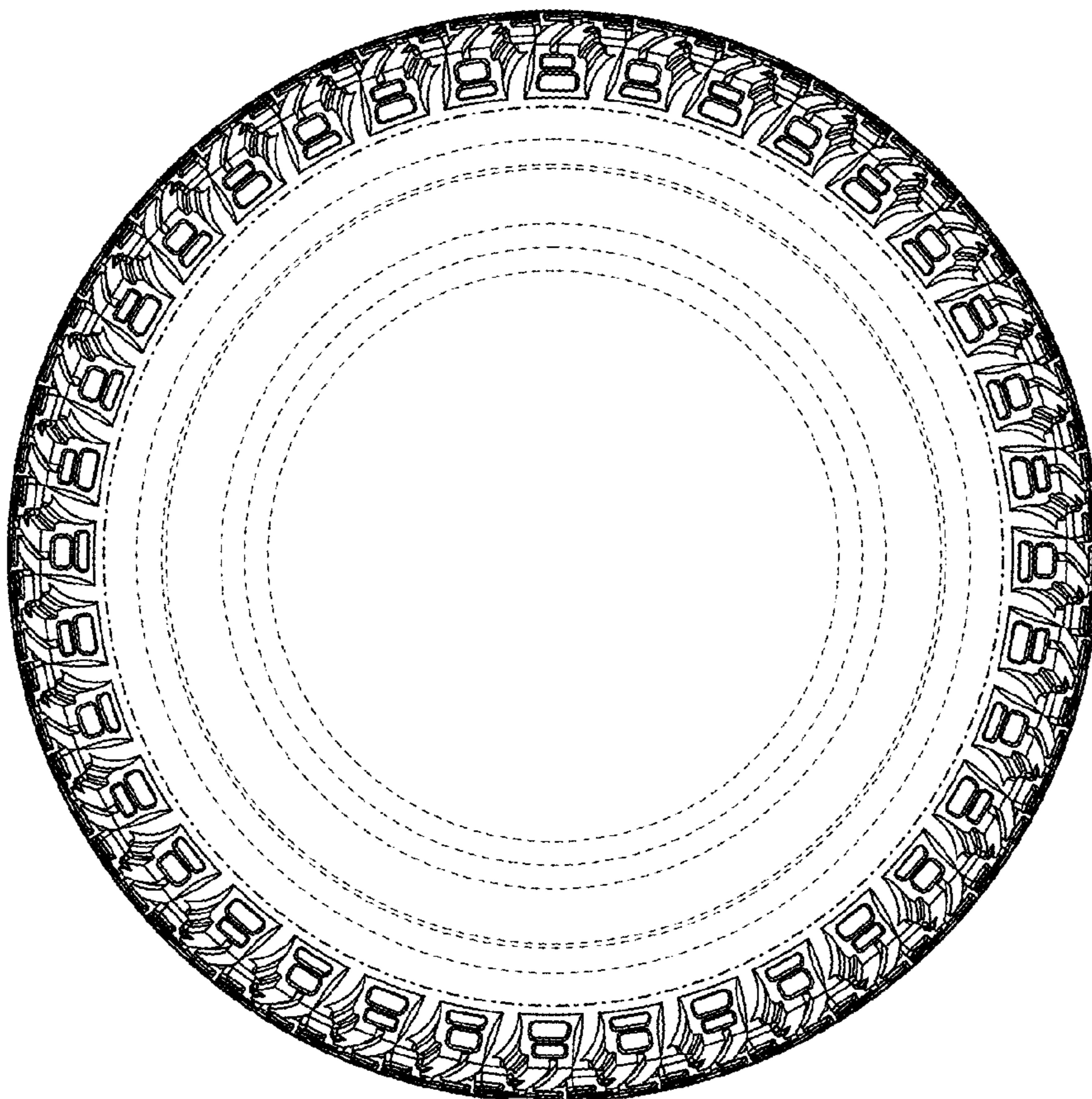


FIG. 4

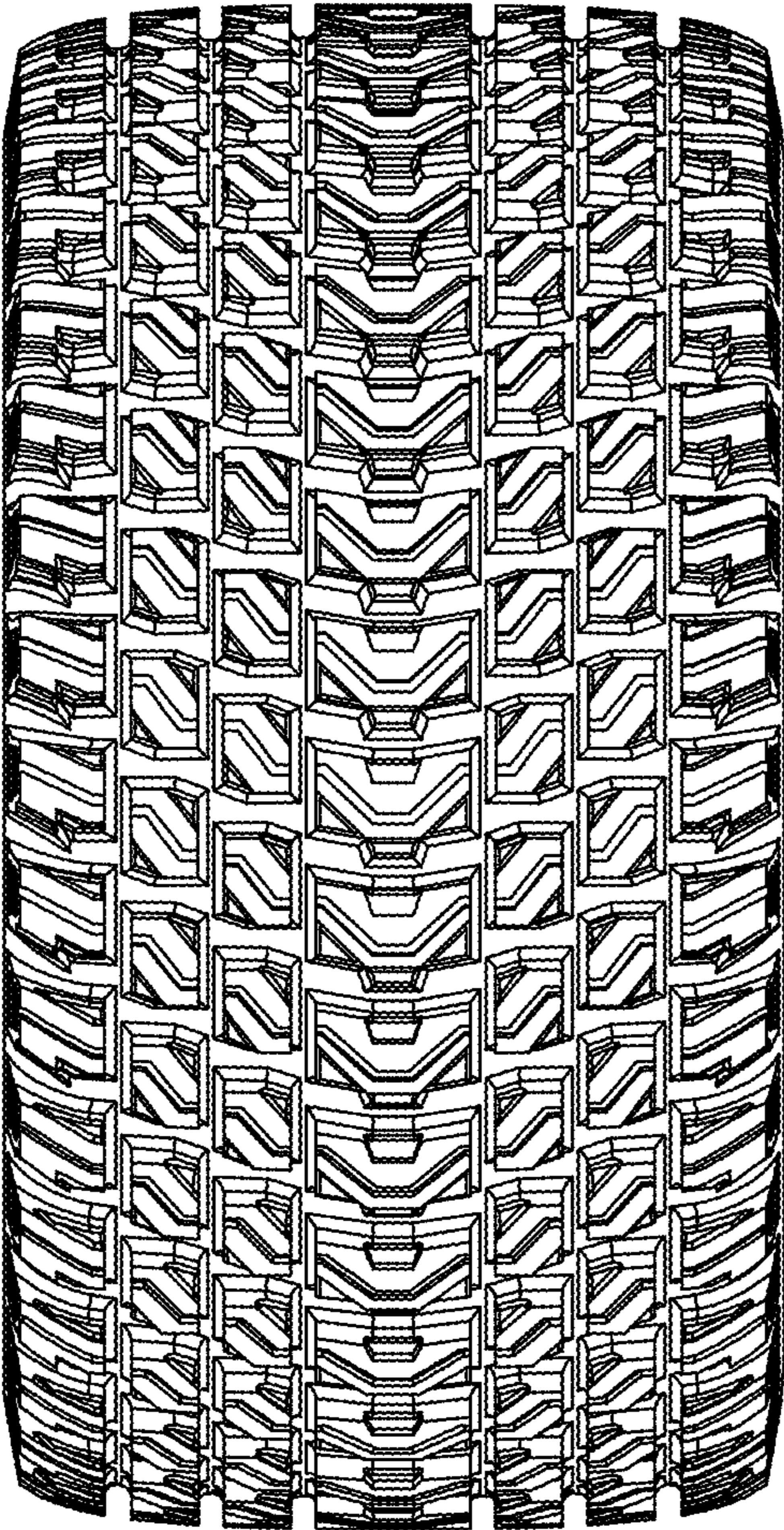


FIG. 5

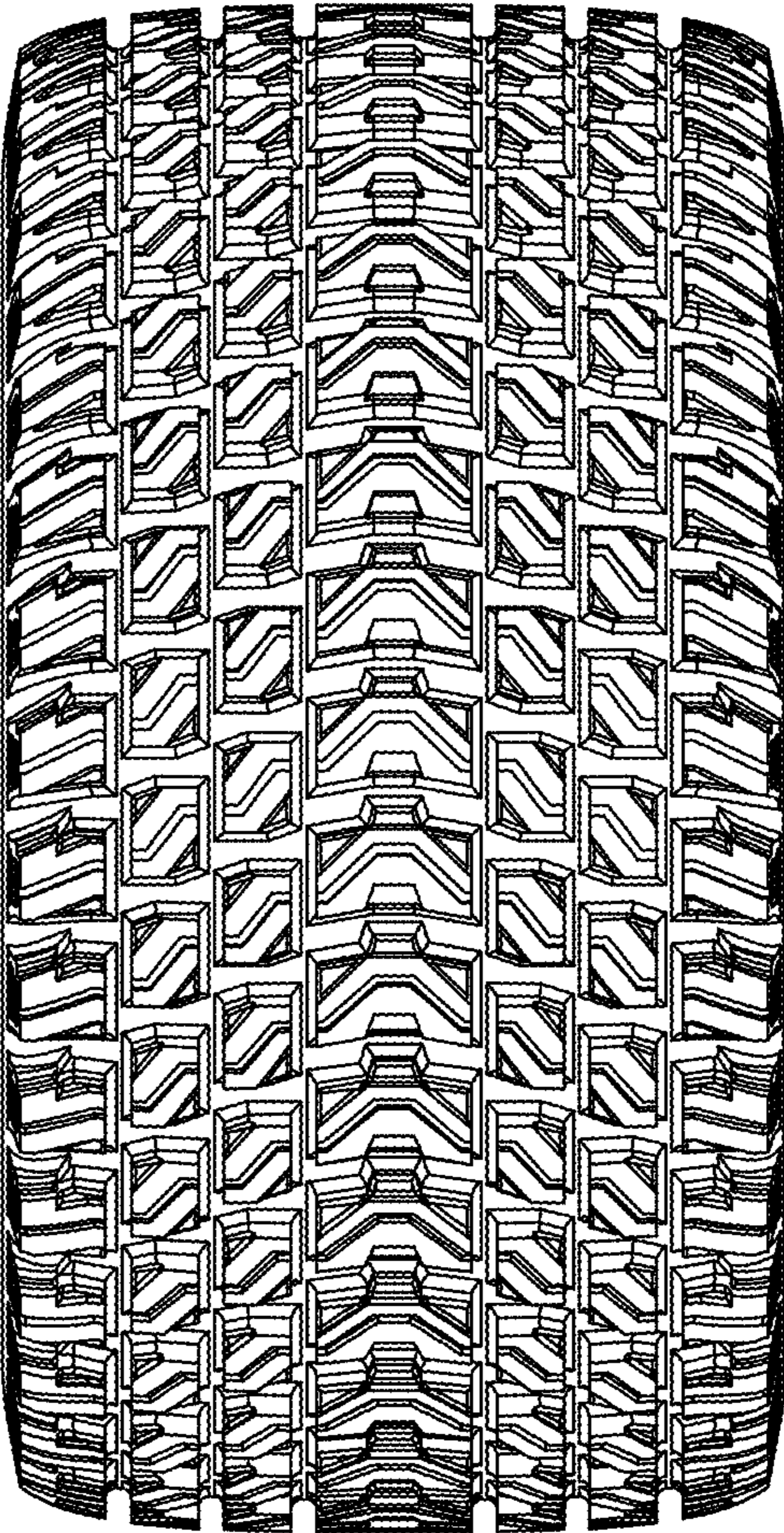


FIG. 6

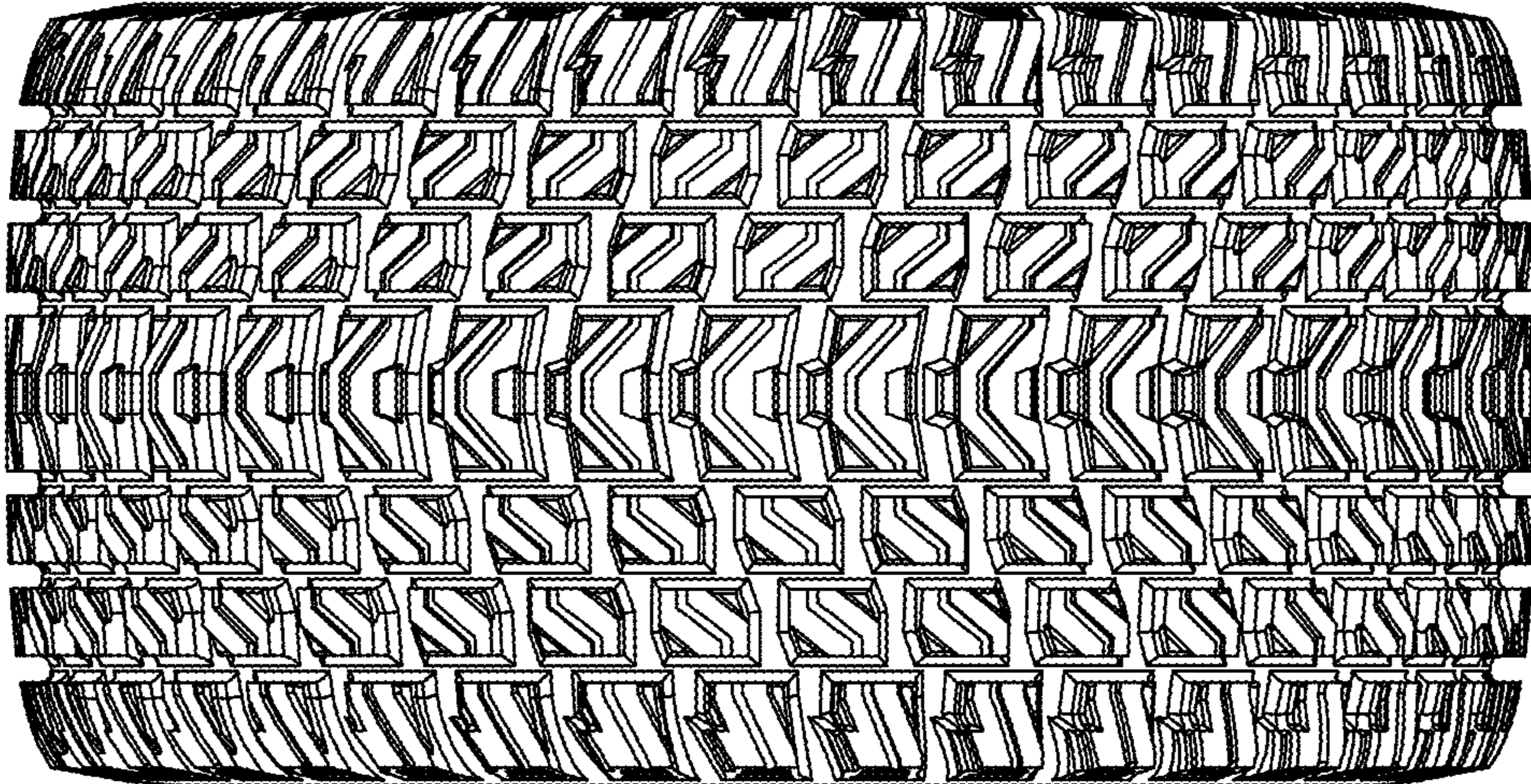


FIG. 7

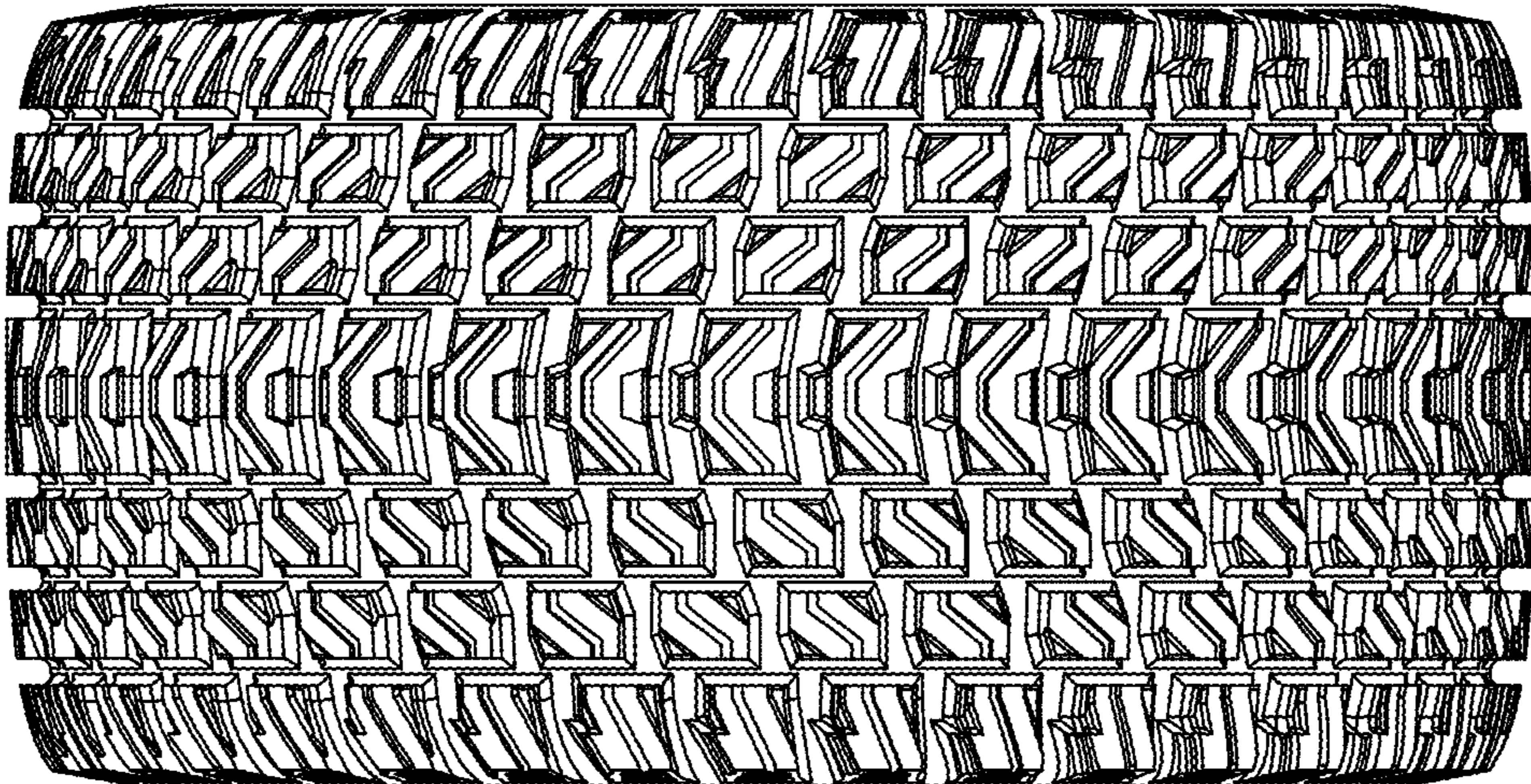


FIG. 8