



US00D938528S

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

(10) **Patent No.:** **US D938,528 S**

(45) **Date of Patent:** **\*\* Dec. 14, 2021**

(54) **TOY CAR**

(71) Applicant: **Zezhou Lin**, Guangdong (CN)

(72) Inventor: **Zezhou Lin**, Guangdong (CN)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/783,478**

(22) Filed: **May 13, 2021**

(51) **LOC (13) Cl.** ..... **21-01**

(52) **U.S. Cl.**  
USPC ..... **D21/548**

(58) **Field of Classification Search**  
USPC ..... D21/533, 548, 549, 550, 552, 557, 558,  
D21/559, 560, 561, 562  
CPC ..... A63H 17/00; A63H 17/004; A63H 17/26;  
A63H 17/262; A63H 17/36; A63H 30/00;  
A63H 30/04  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D362,280 S *	9/1995	George	.....	D21/550
5,727,985 A *	3/1998	George	.....	A63H 17/004 446/437
6,589,098 B2 *	7/2003	Lee	.....	A63H 17/004 446/431
6,926,581 B2 *	8/2005	Lynders	.....	A63H 17/262 446/436
D538,861 S *	3/2007	Takahashi	.....	D21/550
7,234,992 B2 *	6/2007	Weiss	.....	A63H 17/28 446/454
8,216,020 B2 *	7/2012	Zimet	.....	A63H 17/02 446/433
D691,676 S *	10/2013	Bleyer	.....	D21/548
D691,677 S *	10/2013	Bleyer	.....	D21/548
8,574,021 B2 *	11/2013	Mayer	.....	A63H 11/00 446/433

9,975,055 B2 \* 5/2018 Cai ..... A63H 18/08  
D906,888 S 1/2021 Satulovsky  
D918,312 S 5/2021 Manzoni  
(Continued)

**OTHER PUBLICATIONS**

Forcel Tornado LED Remote Control Car for Kids, Reviewed and online as early as Nov. 29, 2020 [online], [site visited Sep. 7, 2021]. Available from Internet: <URL: <https://amazon.com/Forcel-Tornado-Remote-Control-Kids/dp/B08FFCV8TW/>> (Year: 2020).\*  
(Continued)

*Primary Examiner* — Cynthia M. Chin  
(74) *Attorney, Agent, or Firm* — ScienBiziP, P.C.

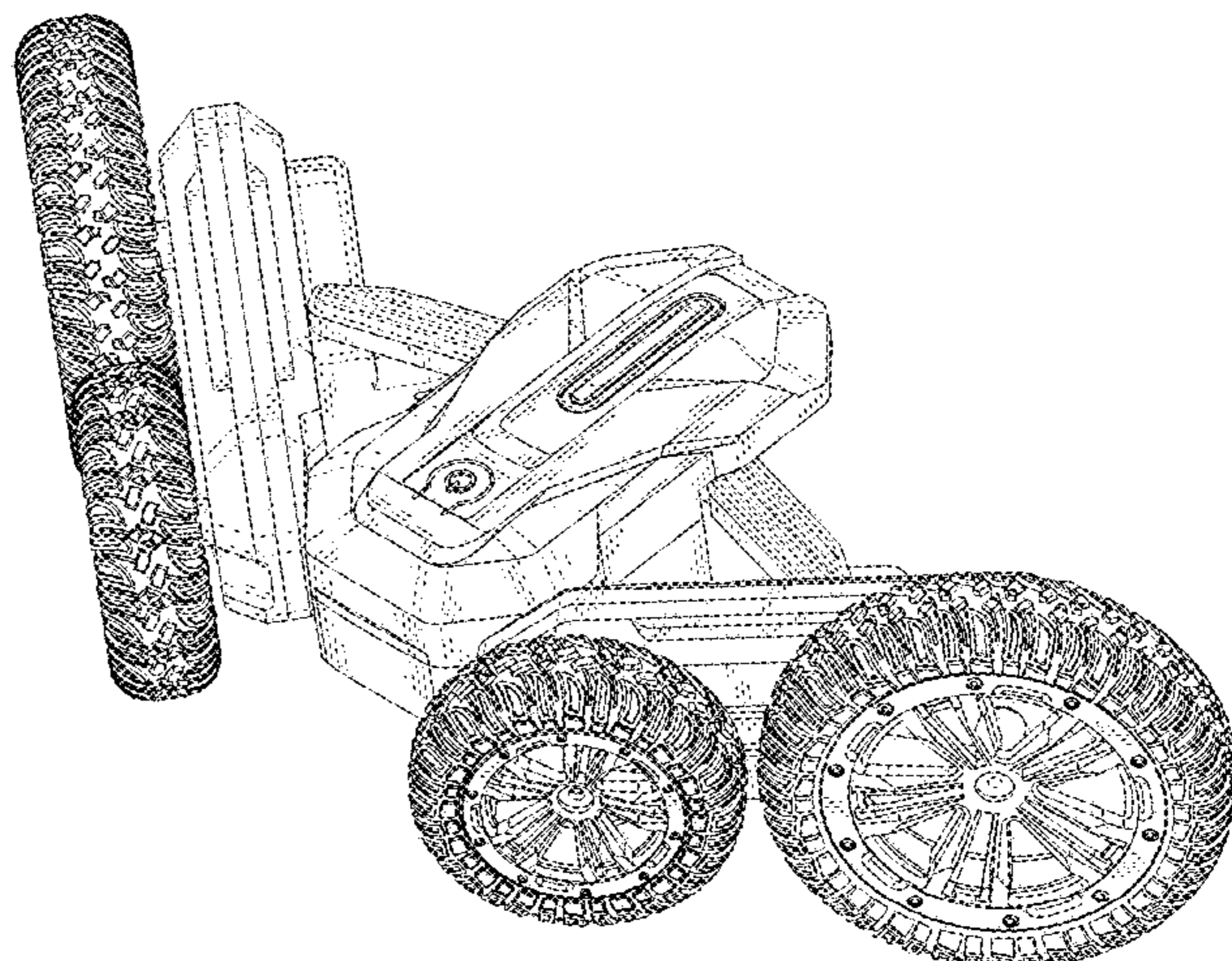
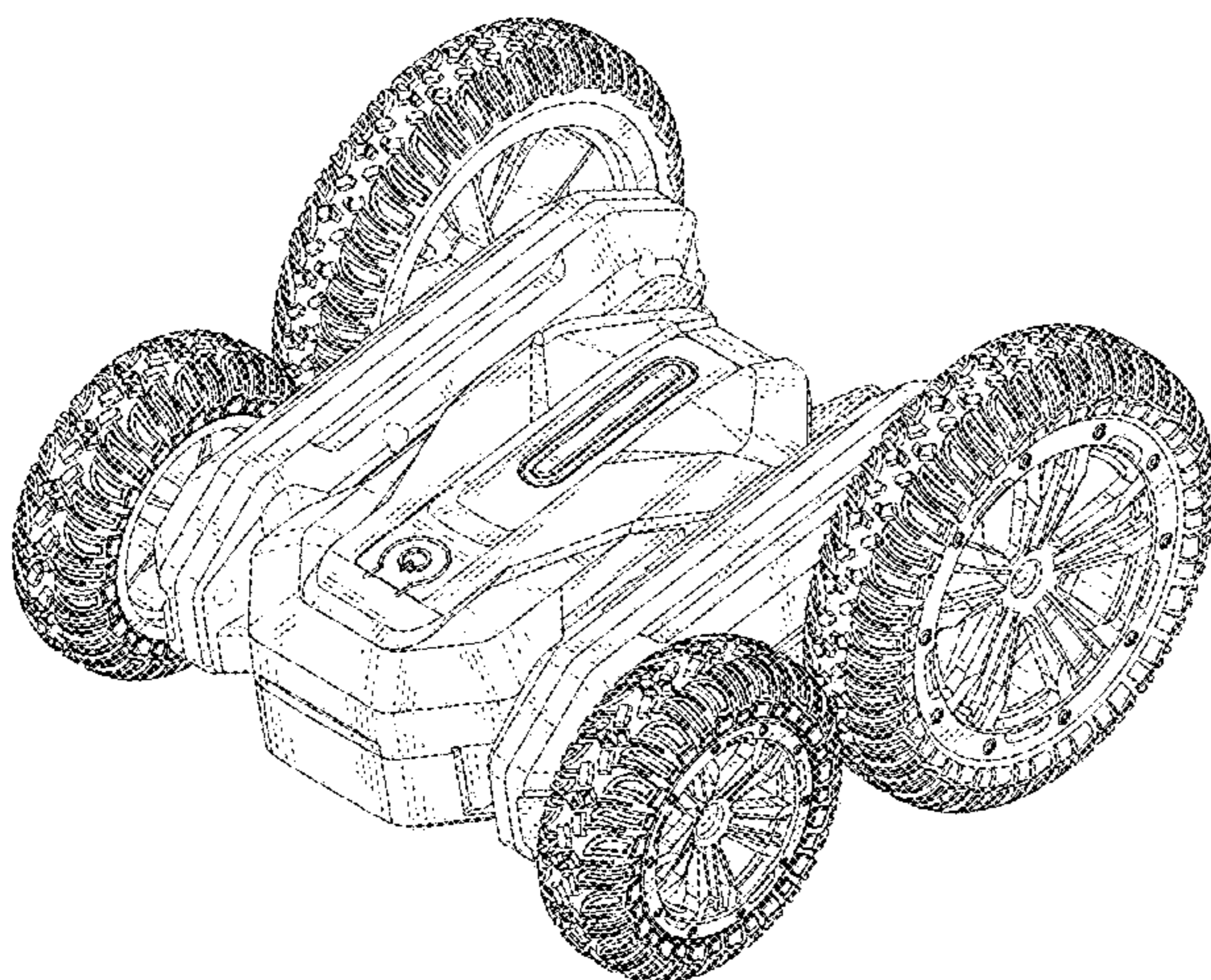
(57) **CLAIM**

The ornamental design for a toy car, as shown and described.

**DESCRIPTION**

FIG. 1 is a front, right, and top perspective view of a toy car, showing my design.  
FIG. 2 is a rear, left, and bottom perspective view thereof.  
FIG. 3 is a front elevation view thereof.  
FIG. 4 is a rear elevation view thereof.  
FIG. 5 is a left side elevation view thereof.  
FIG. 6 is a right side elevation view thereof.  
FIG. 7 is a top plan view thereof.  
FIG. 8 is a bottom plan view thereof.  
FIG. 9 is a front, right, and top perspective view of the toy car of FIG. 1 wherein a telescopic frame of the toy car is open.  
FIG. 10 is a partial enlarged view of the rear wheel; and, FIG. 11 is a partial enlarged view of the front wheel.  
The broken lines shown in the drawings are included for the purpose of illustrating portions of the toy car that form no part of the claimed design. The dash-dot broken lines represent the boundaries of the enlarged partial views of FIGS. 10 and 11 and form no part of the claimed design.

**1 Claim, 11 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2004/0092206 A1\* 5/2004 Lynders ..... A63H 30/04  
446/427  
2005/0148282 A1\* 7/2005 Moll ..... A63H 29/22  
446/456

OTHER PUBLICATIONS

Amicool Remote Control Car, Available on Amazon Sep. 1, 2020  
[online], [site visited Sep. 7, 2021]. Available from Internet:  
<URL:<https://www.amazon.com/dp/B08DHG99KQ>> (Year: 2020).\*

\* cited by examiner

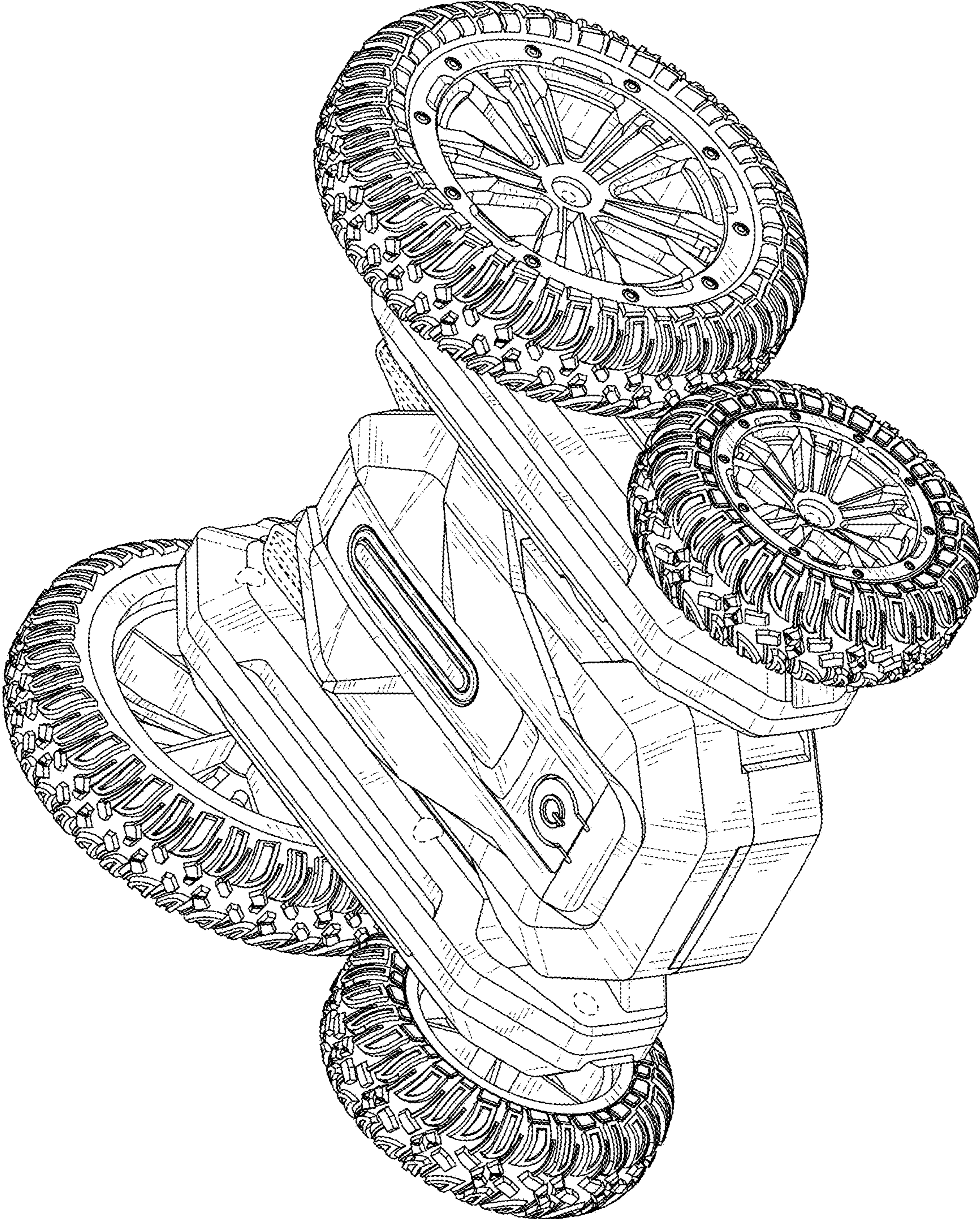


FIG. 1

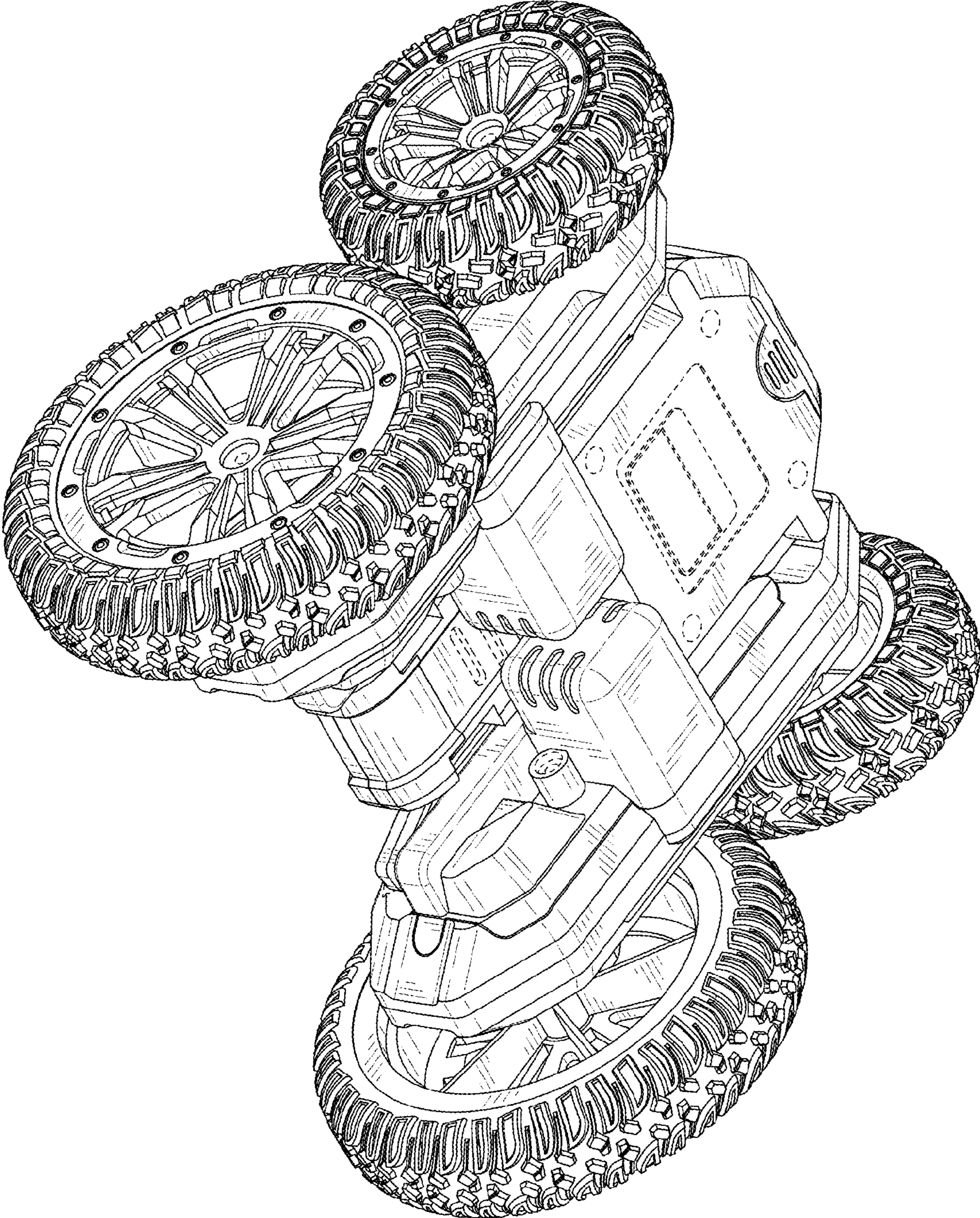


FIG. 2

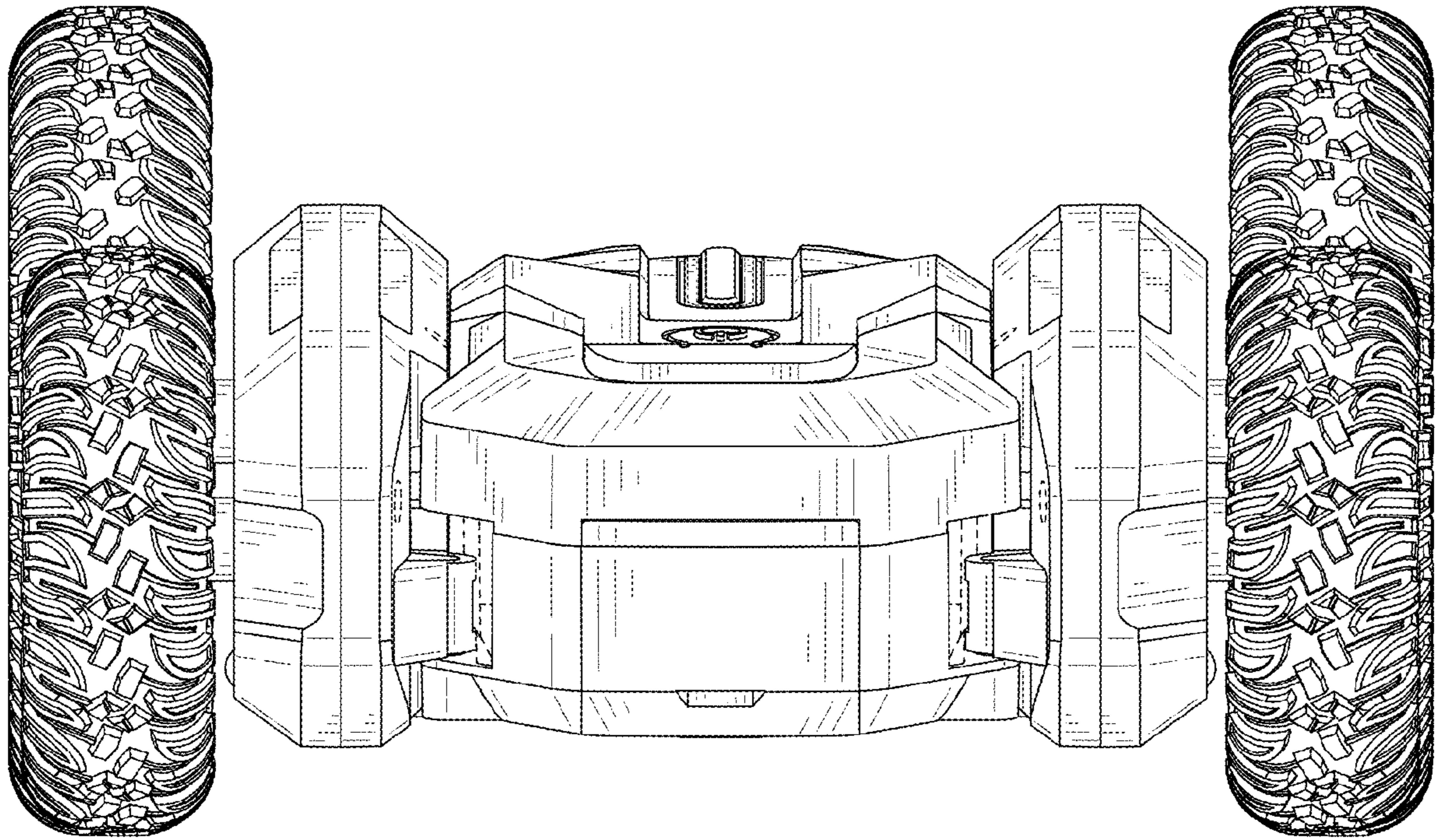


FIG. 3

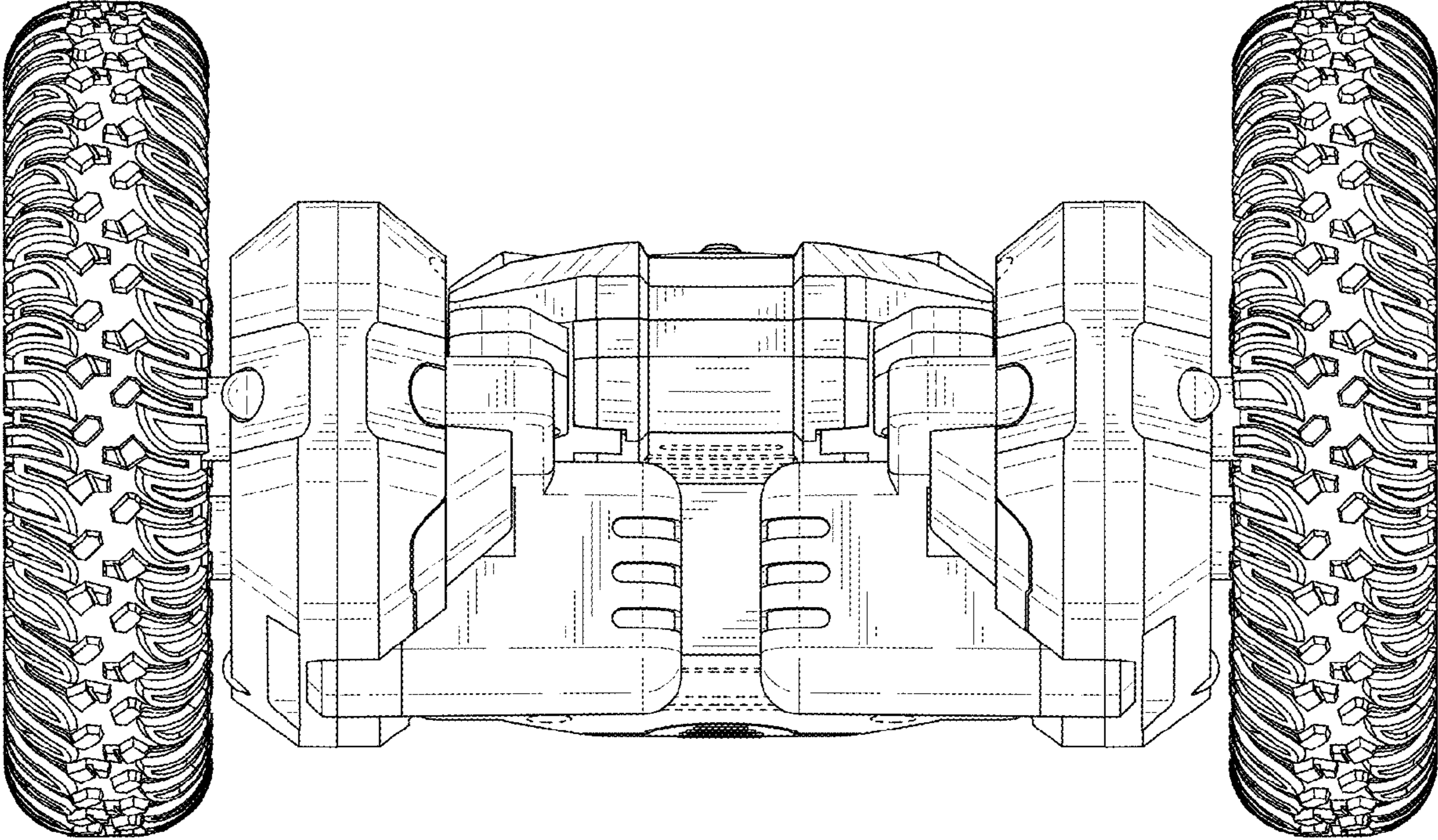


FIG. 4

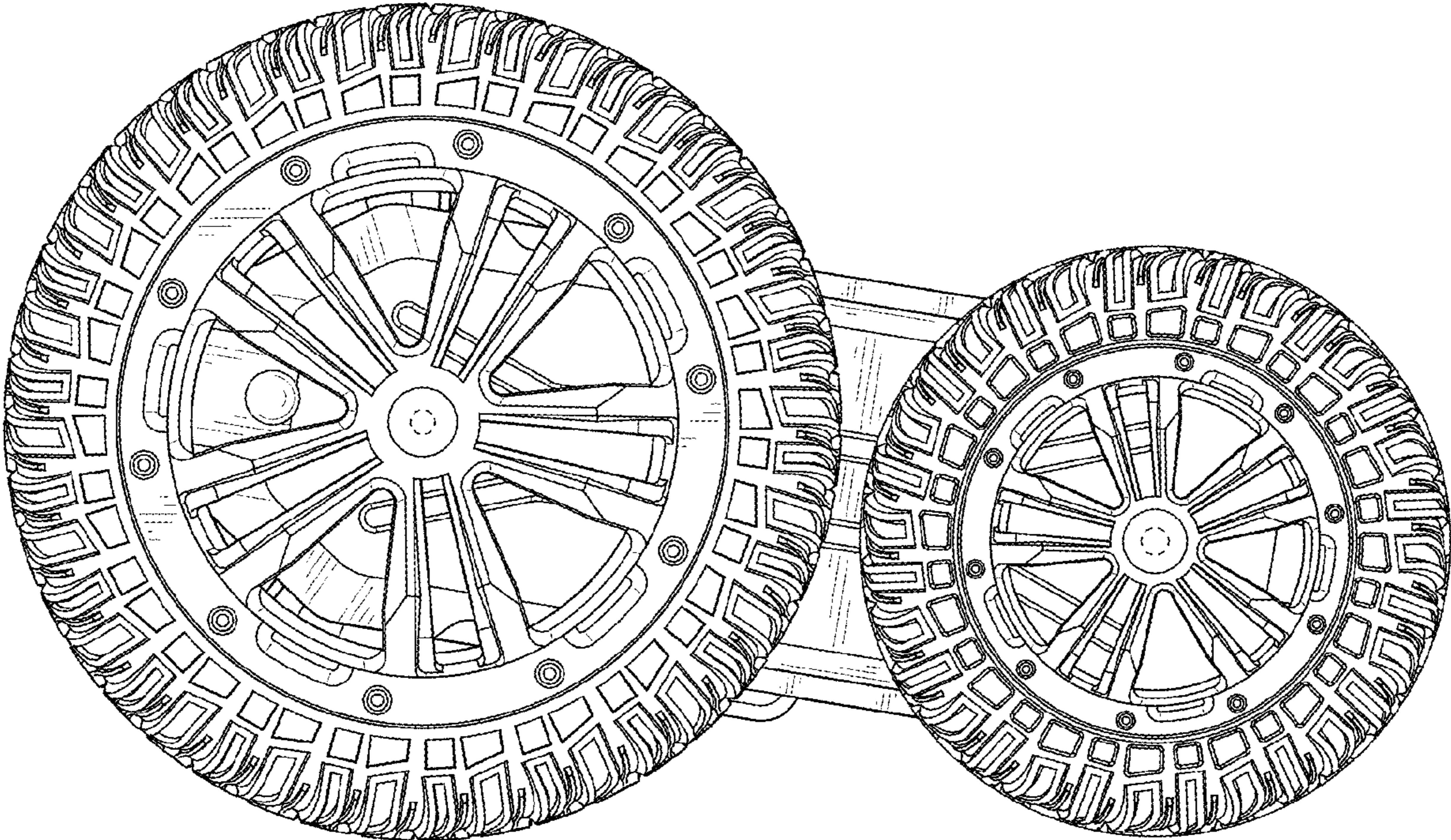


FIG. 5

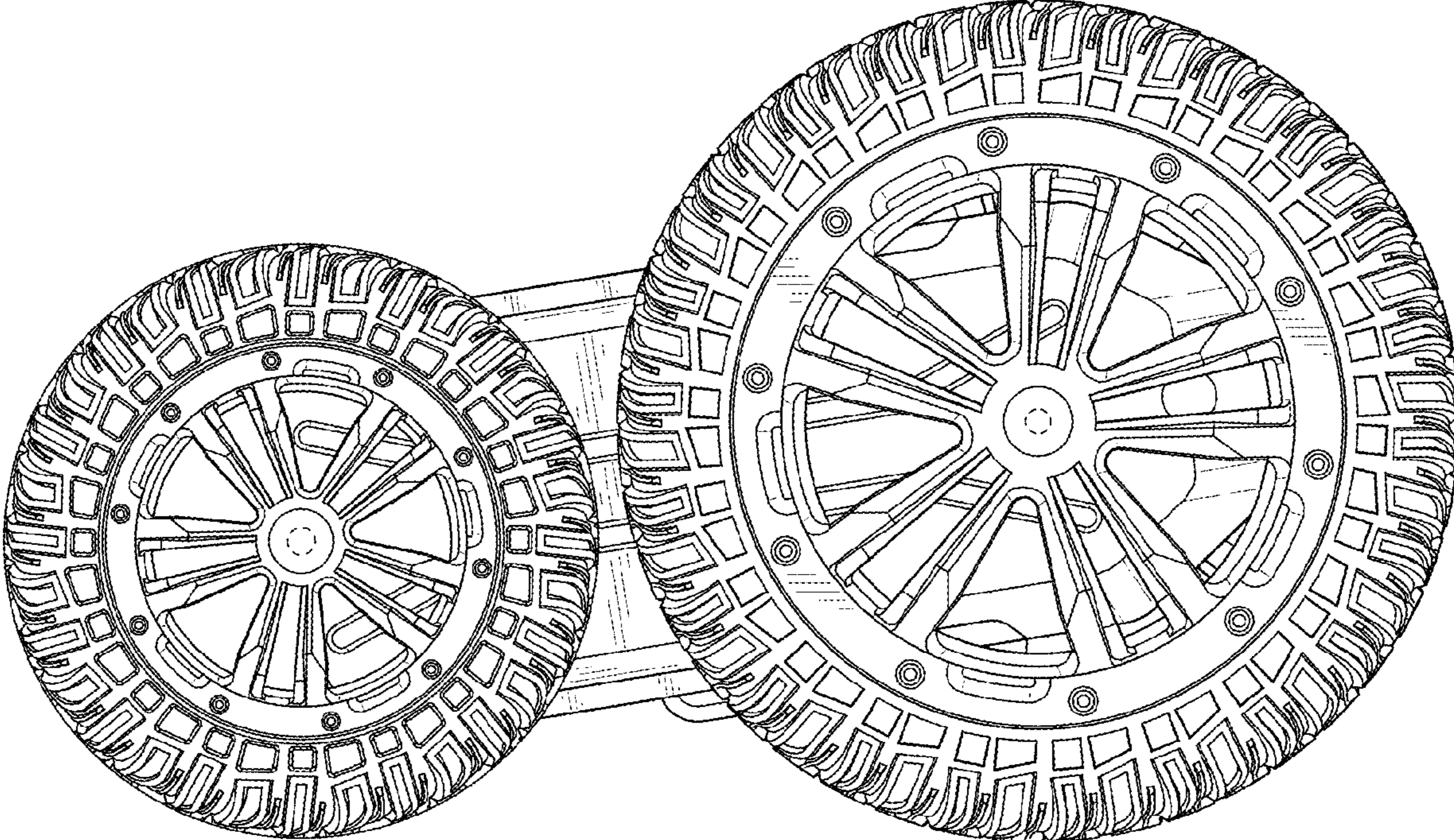


FIG. 6



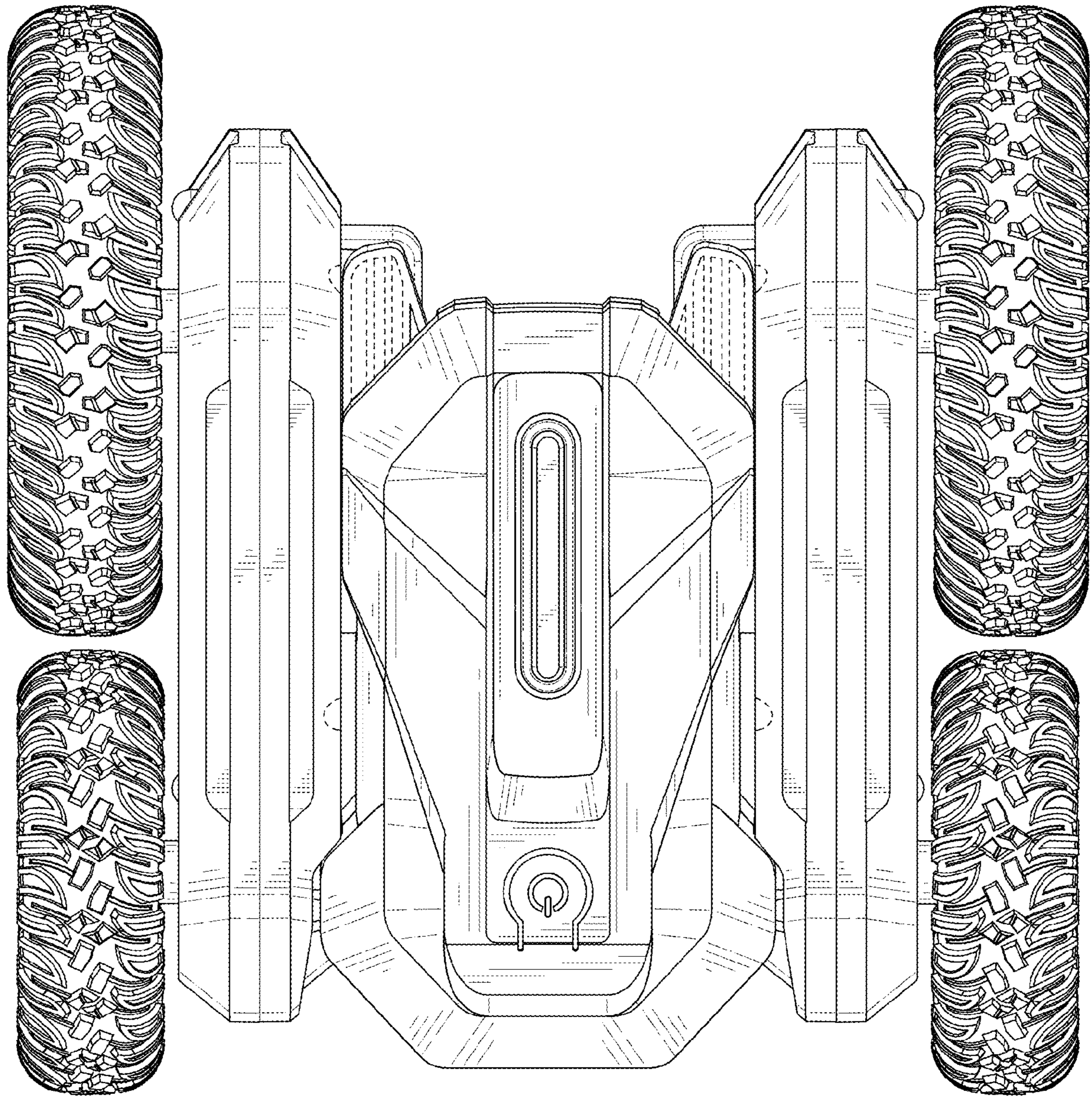


FIG. 7

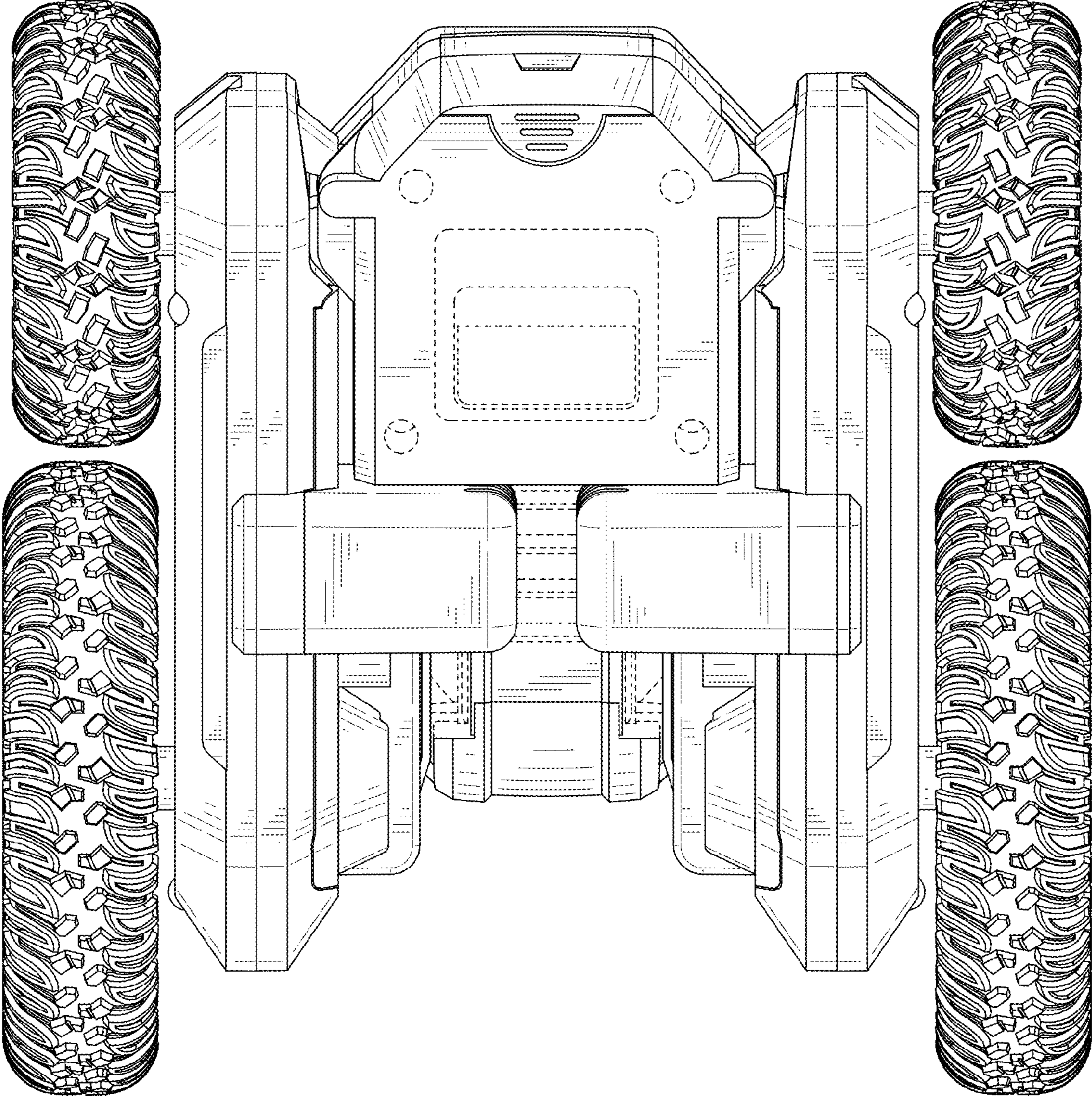


FIG. 8

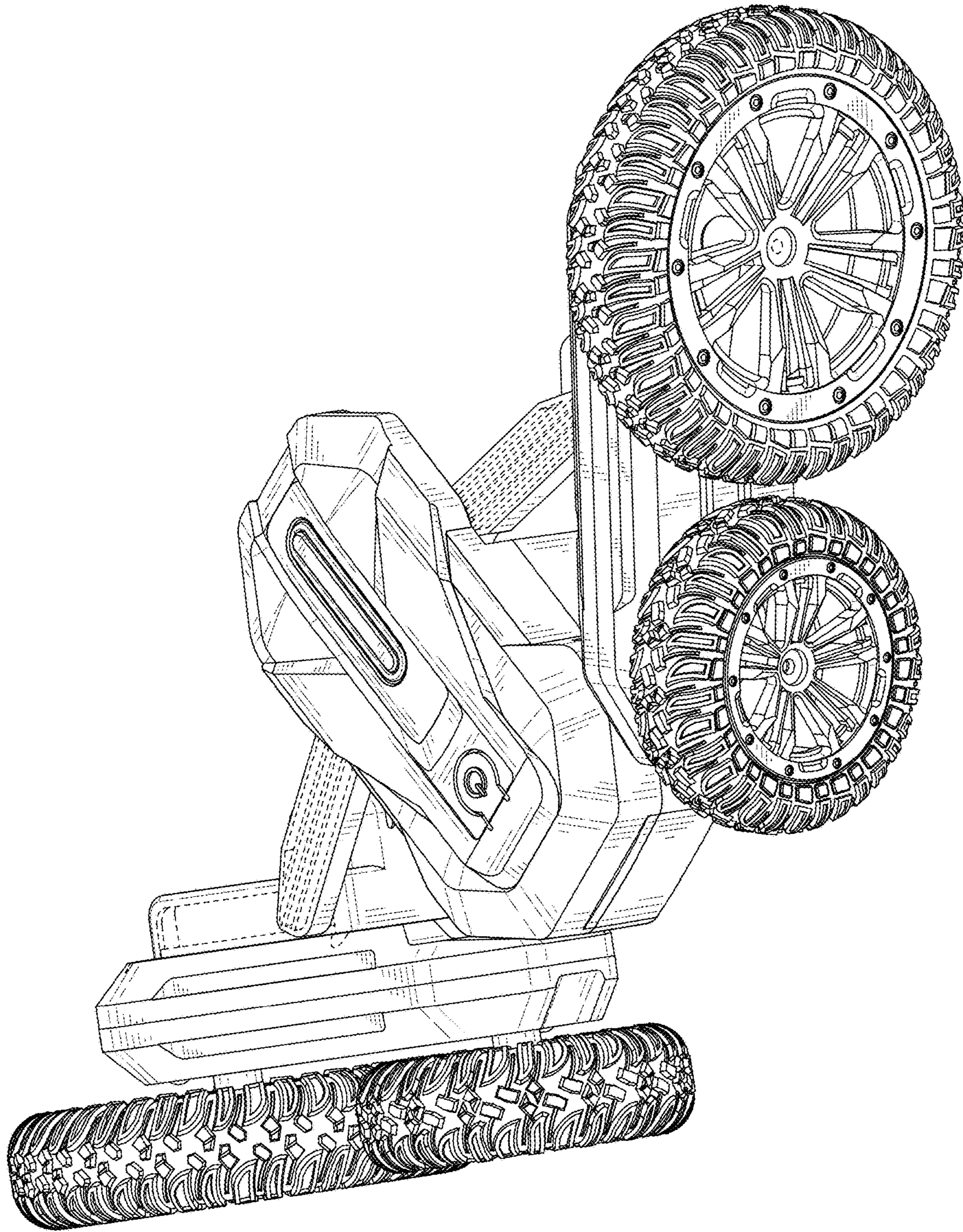


FIG. 9



FIG. 10

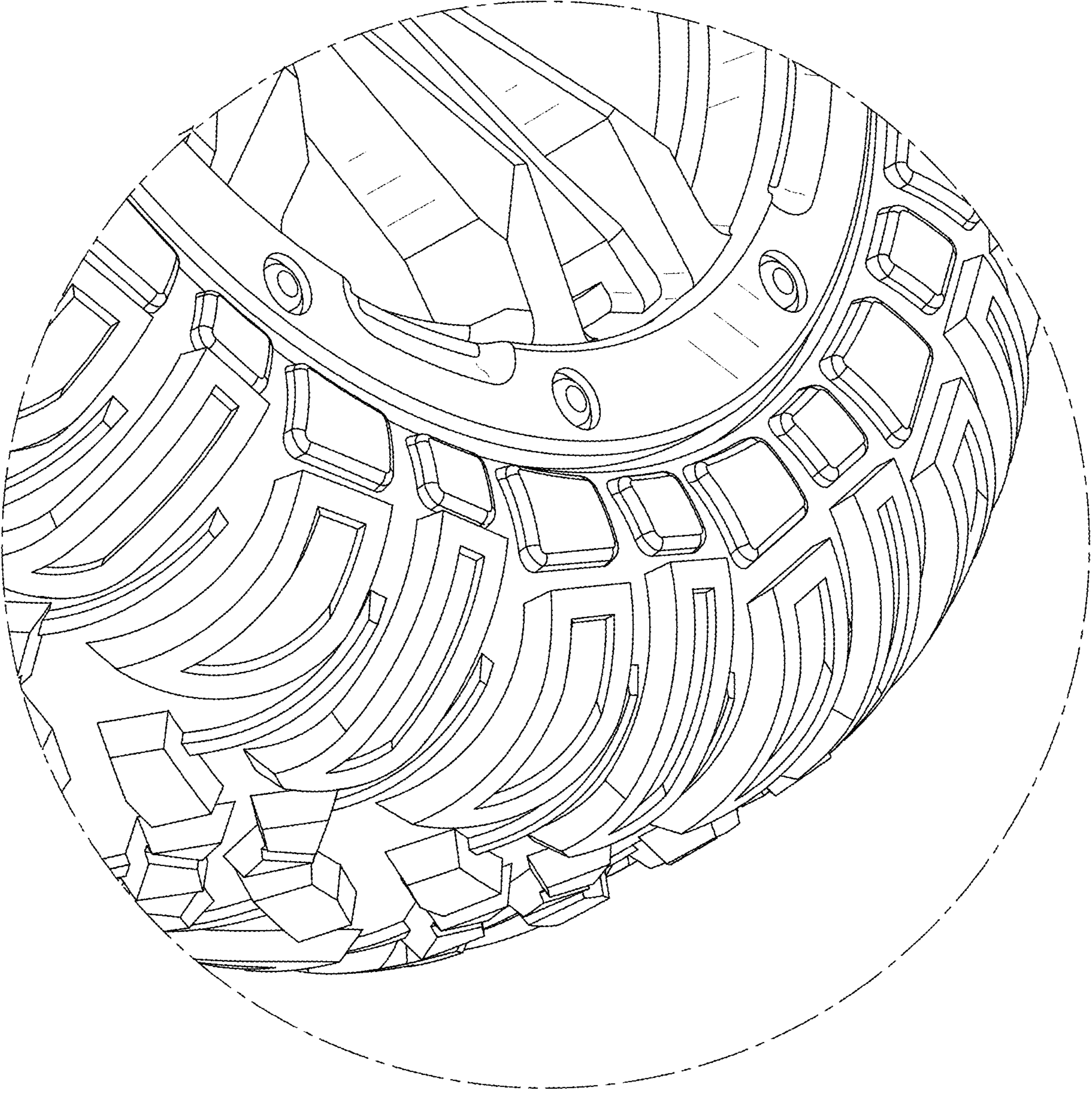


FIG. 11