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

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(54) **REMOTE CONTROLLED VEHICLE**

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

(21) Appl. No.: **29/400,816**

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(51) **LOC (9) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/533**

(58) **Field of Classification Search** D21/533,
D21/550, 548, 563, 562, 539, 549, 561, 580,
D21/581; D14/217, 424, 433, 157; 446/431,
446/447, 448, 456, 465, 466; D3/260

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D223,769	S	*	6/1972	Ruokonen		D21/533
D282,677	S	*	2/1986	Arigaya		D21/562
5,484,321	A	*	1/1996	Ishimoto		446/433
5,921,843	A	*	7/1999	Skrivan et al.		446/433
D425,140	S	*	5/2000	Bao		D21/539
6,132,287	A	*	10/2000	Kuralt et al.		446/433
7,172,488	B2	*	2/2007	Moll et al.		446/437
2012/0088436	A1	*	4/2012	Grossman		446/454
2012/0199407	A1	*	8/2012	Morey et al.		180/167

FOREIGN PATENT DOCUMENTS

EP	496031	A1	*	7/1992
JP	2007055330	A	*	3/2007
JP	2009078771	A	*	4/2009
JP	2011004837	A	*	1/2011

OTHER PUBLICATIONS

technabob.com. iRobot 110 FirstLook: The Little Spy Car That Could. [online], Apr. 6, 2011 [retrieved on Sep. 26, 2012]. Retrieved

from the Internet< URL: <http://technabob.com/blog/2011/04/06/irobot-110-firstlook-rc-spy-car/>>.*
irobotitube. iRobot 110 FirstLook. [online], Jun. 28, 2011 [retrieved on Sep. 26, 2012]. Retrieved from the Internet< URL: <http://www.youtube.com/watch?v=ntSL-PMn3x4>>.*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a remote controlled vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a remote controlled vehicle of my new design.

FIG. 2 is a front view of a remote controlled vehicle of my new design.

FIG. 3 is a rear view of a remote controlled vehicle of my new design.

FIG. 4 is a side view of a remote controlled vehicle of my new design.

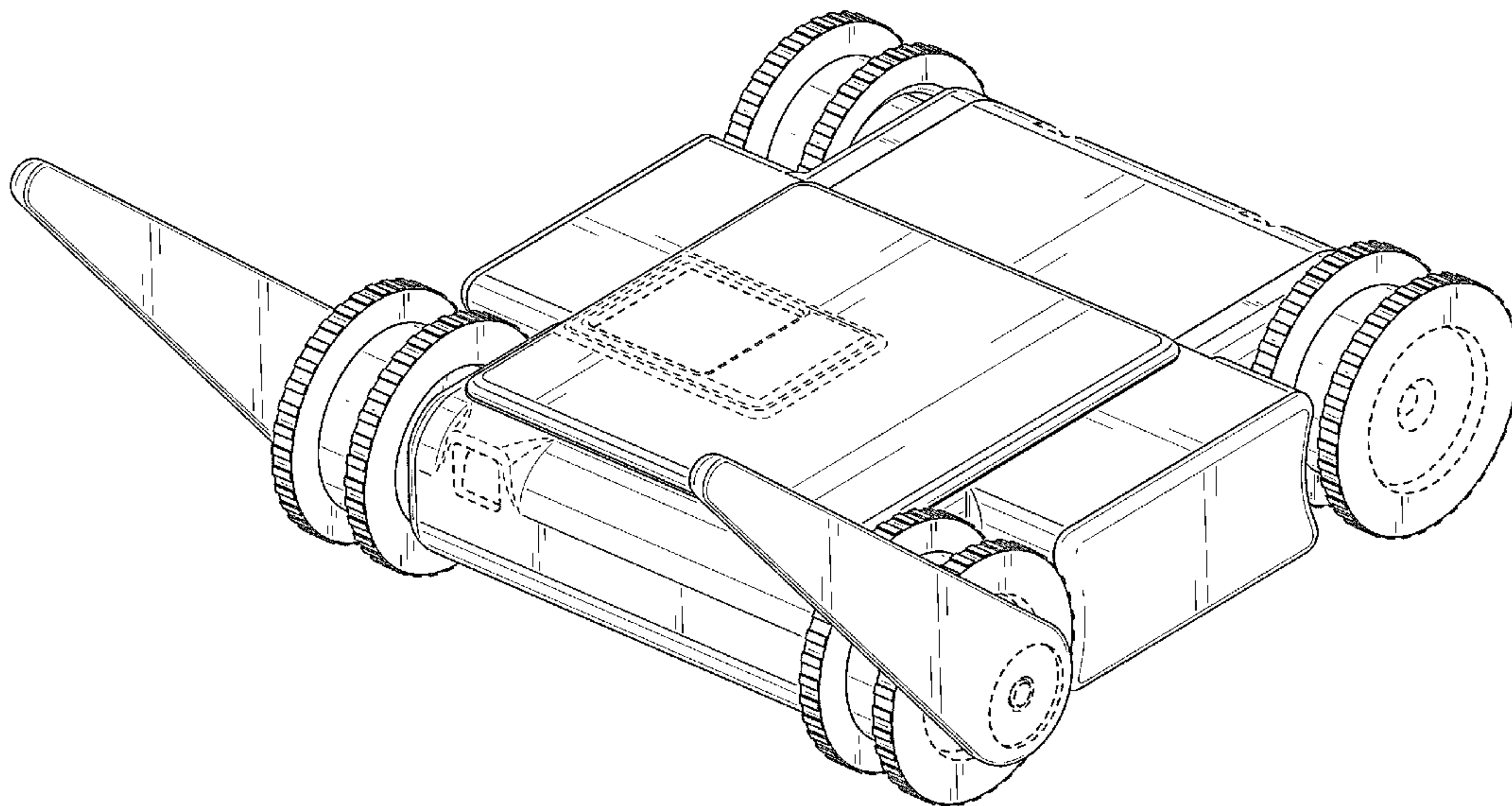
FIG. 5 is an opposing side view of a remote controlled vehicle of my new design.

FIG. 6 is a top view of a remote controlled vehicle of my new design; and,

FIG. 7 is a bottom view of a remote controlled vehicle of my new design.

The portions of the remote controlled vehicle depicted in broken lines are not part of the claimed design.

1 Claim, 7 Drawing Sheets



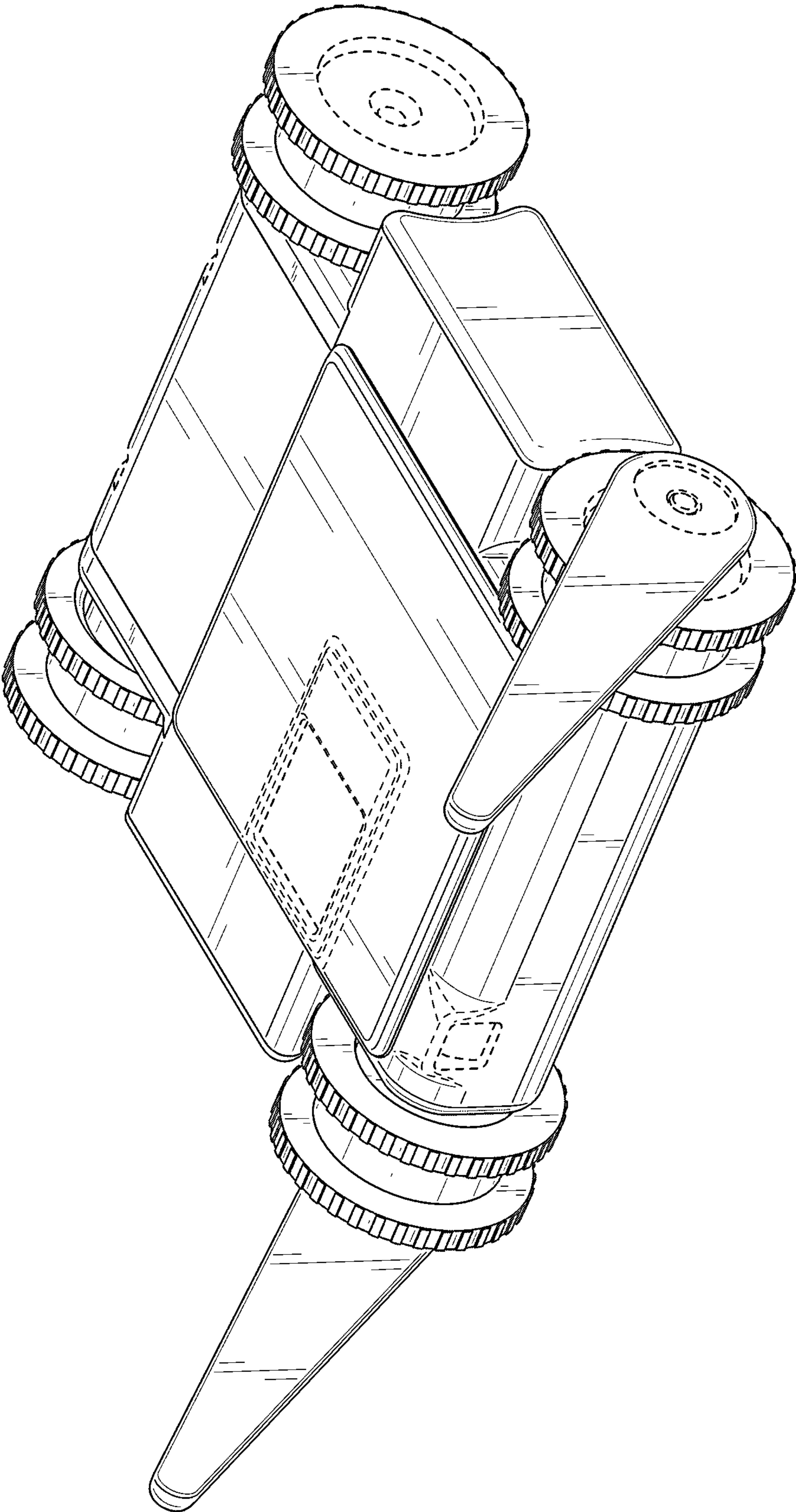


FIG. 1

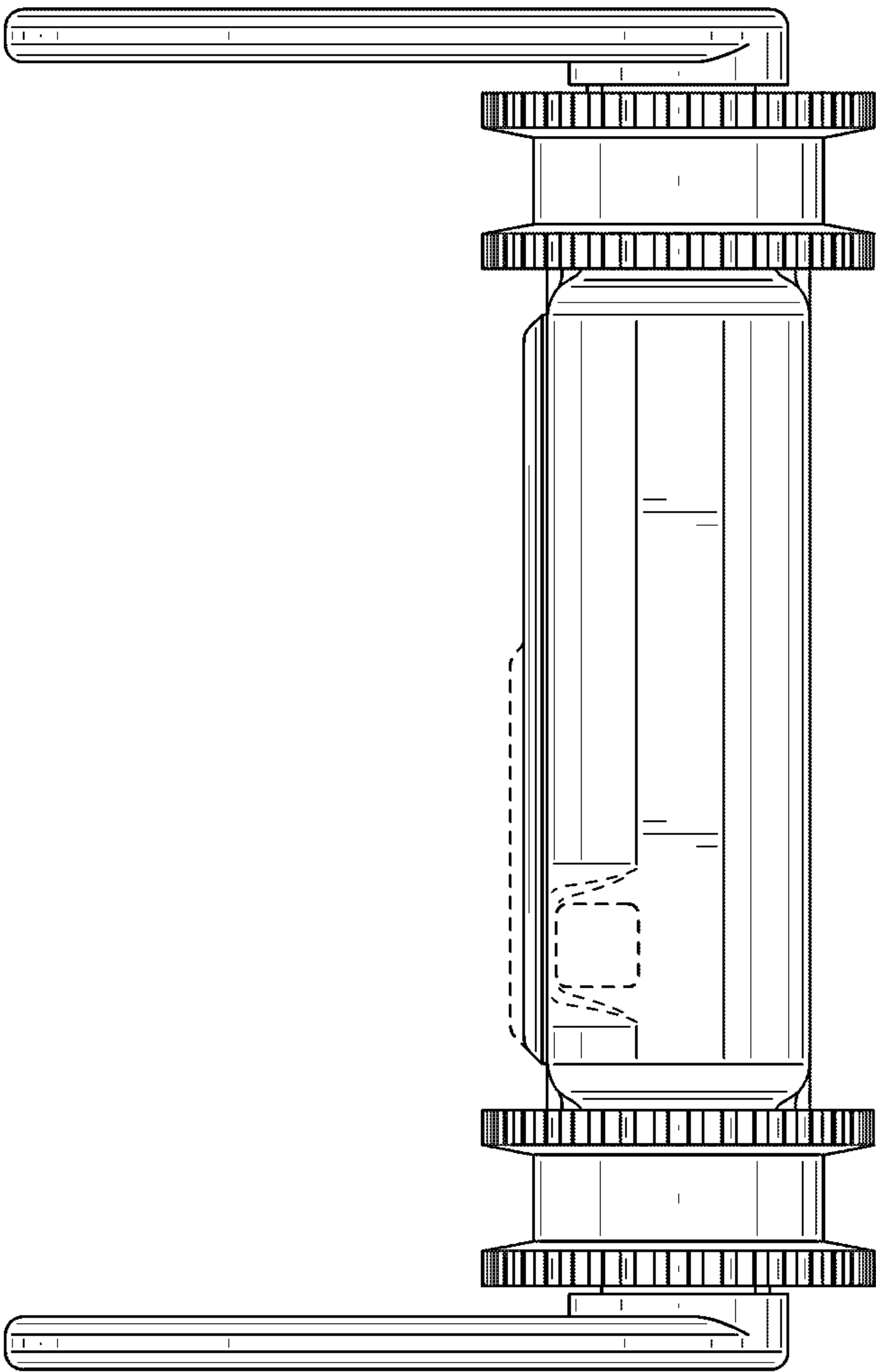


FIG. 2

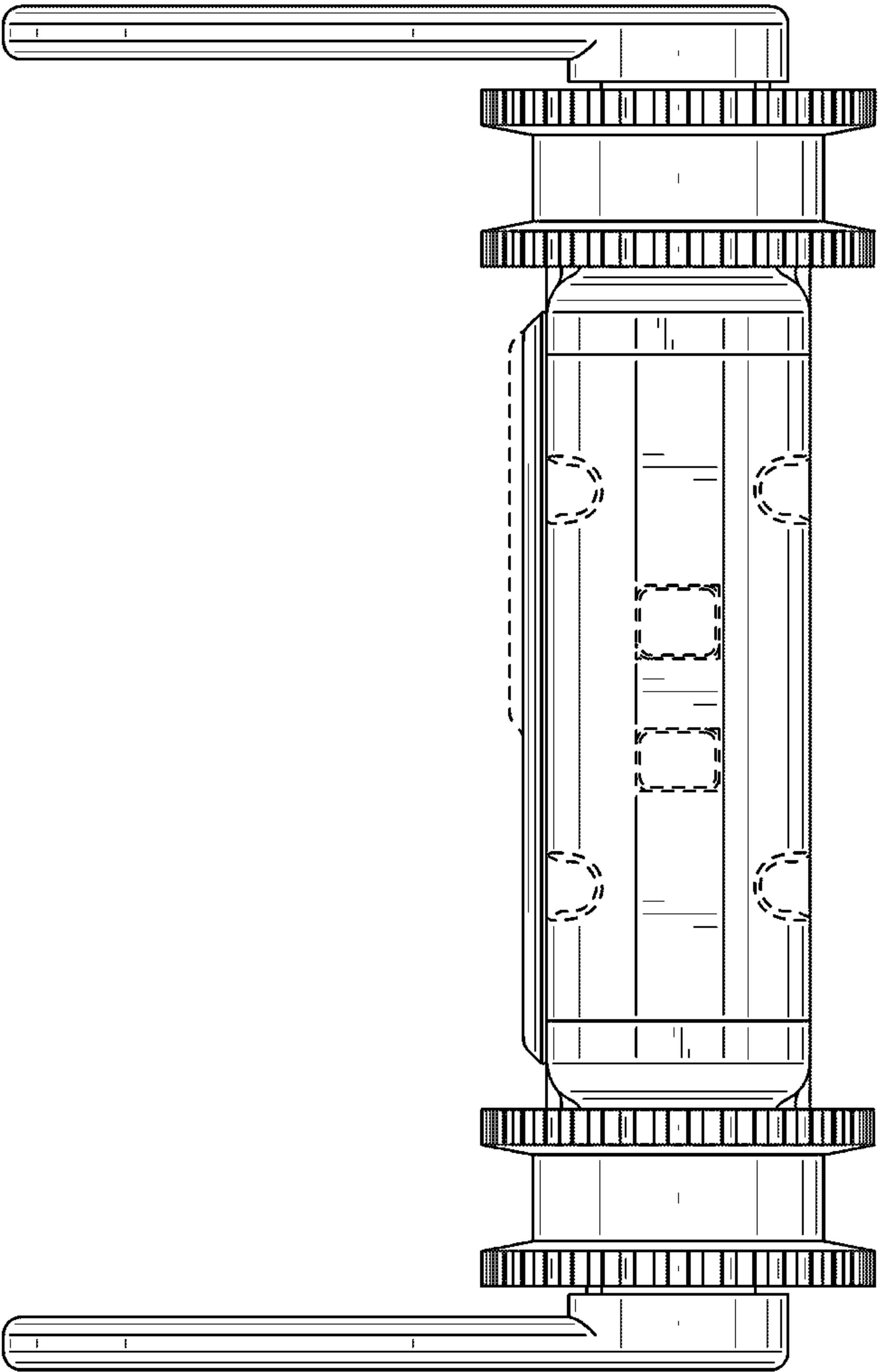


FIG. 3

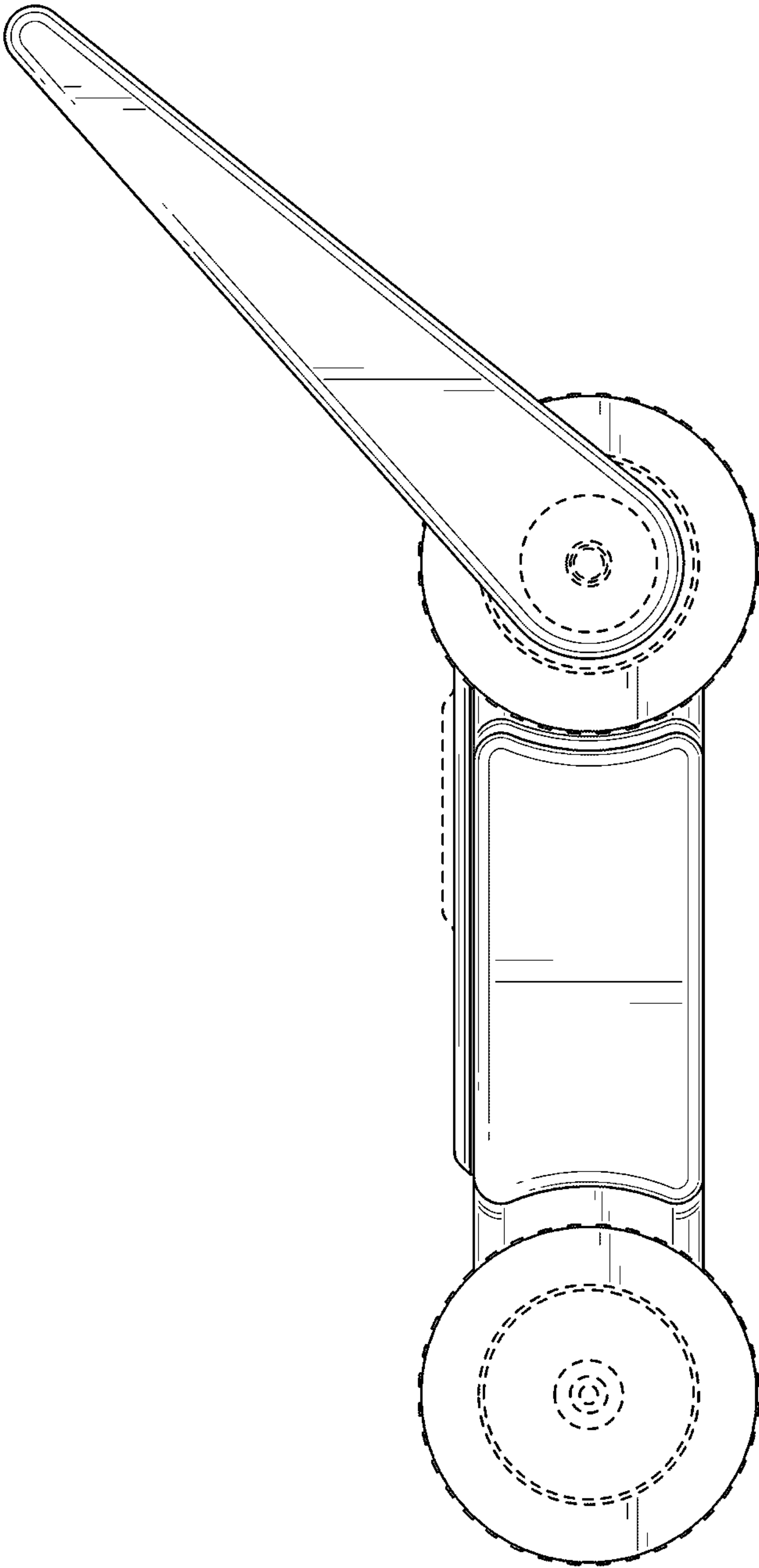


FIG. 4

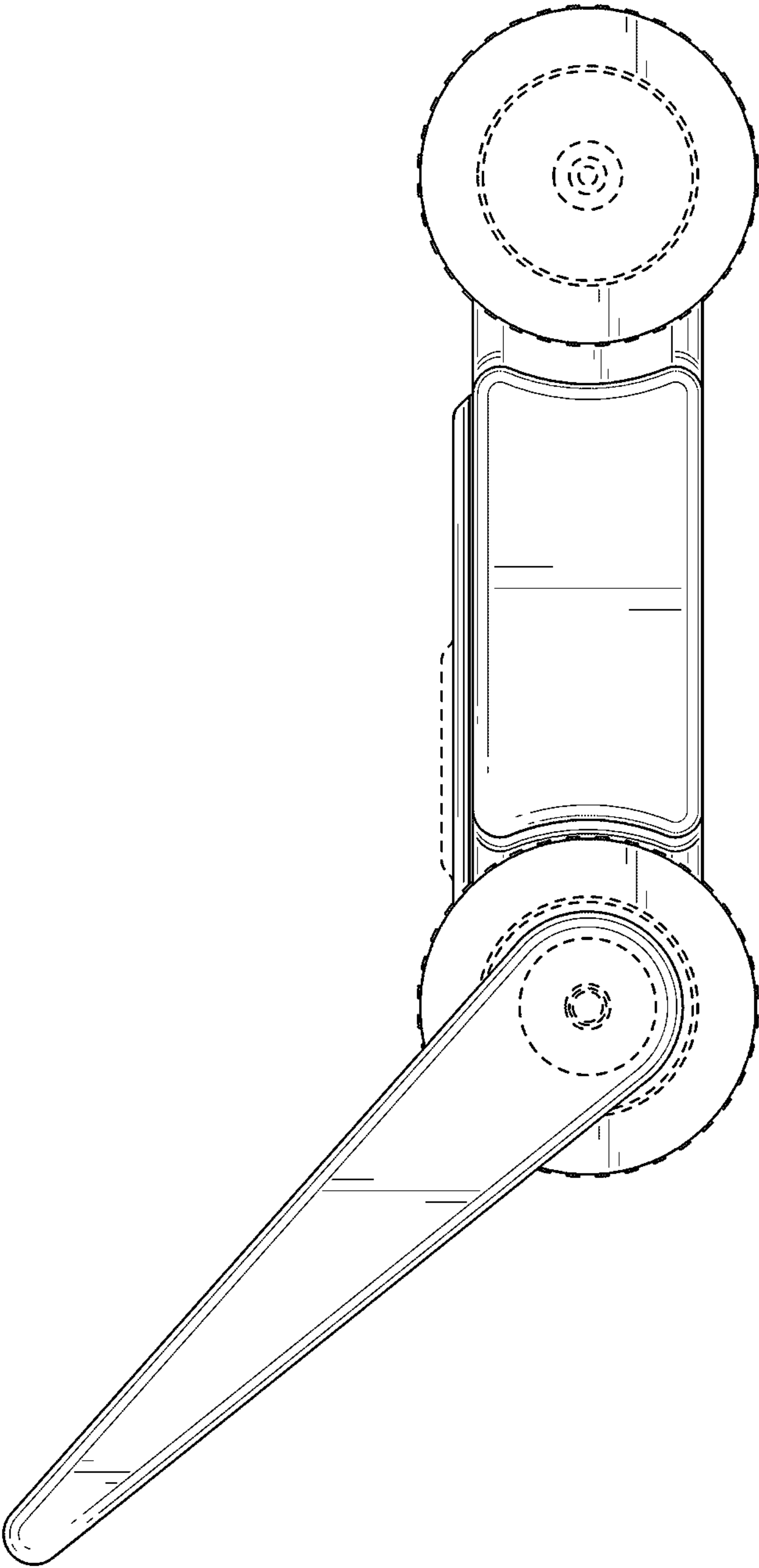


FIG. 5

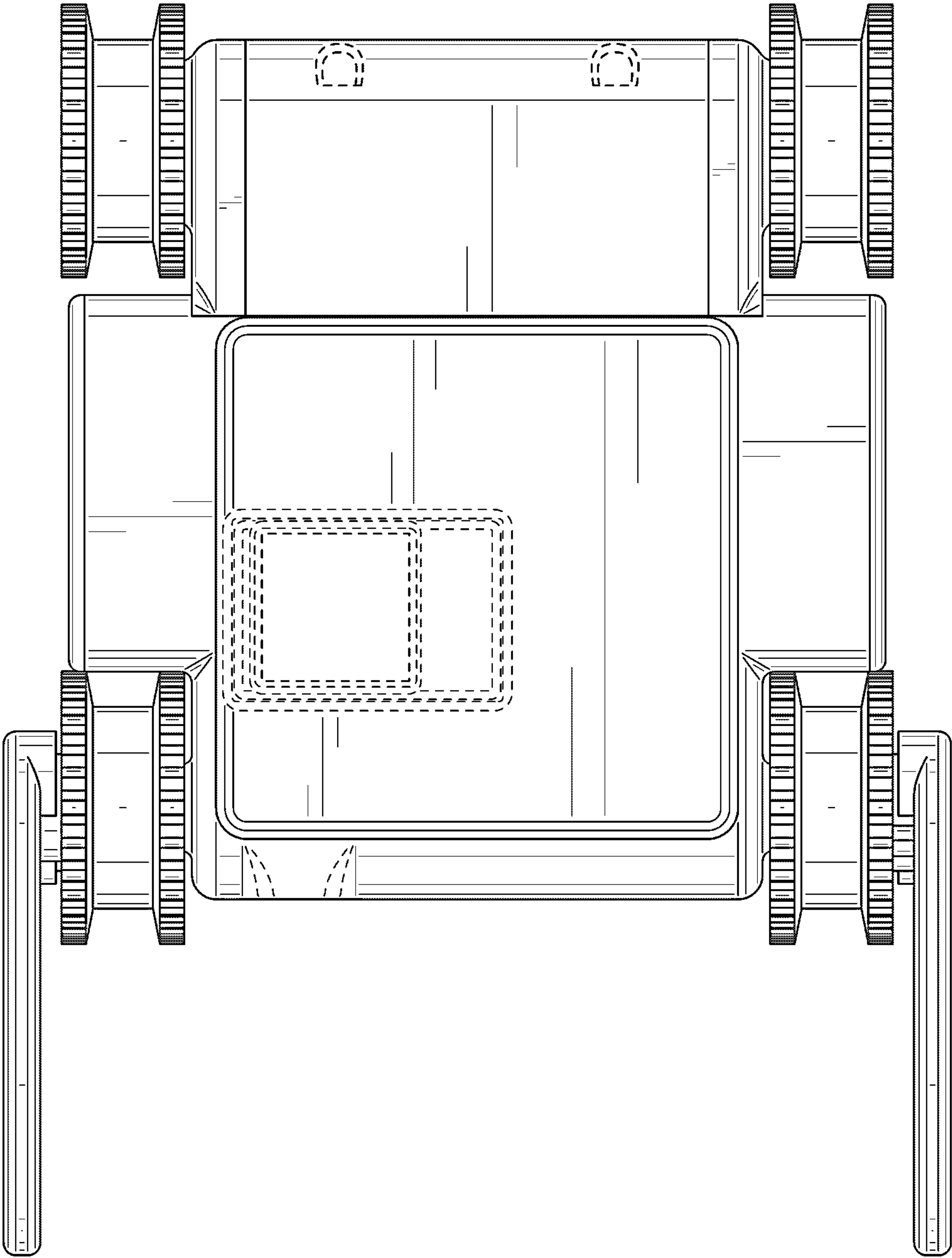


FIG. 6

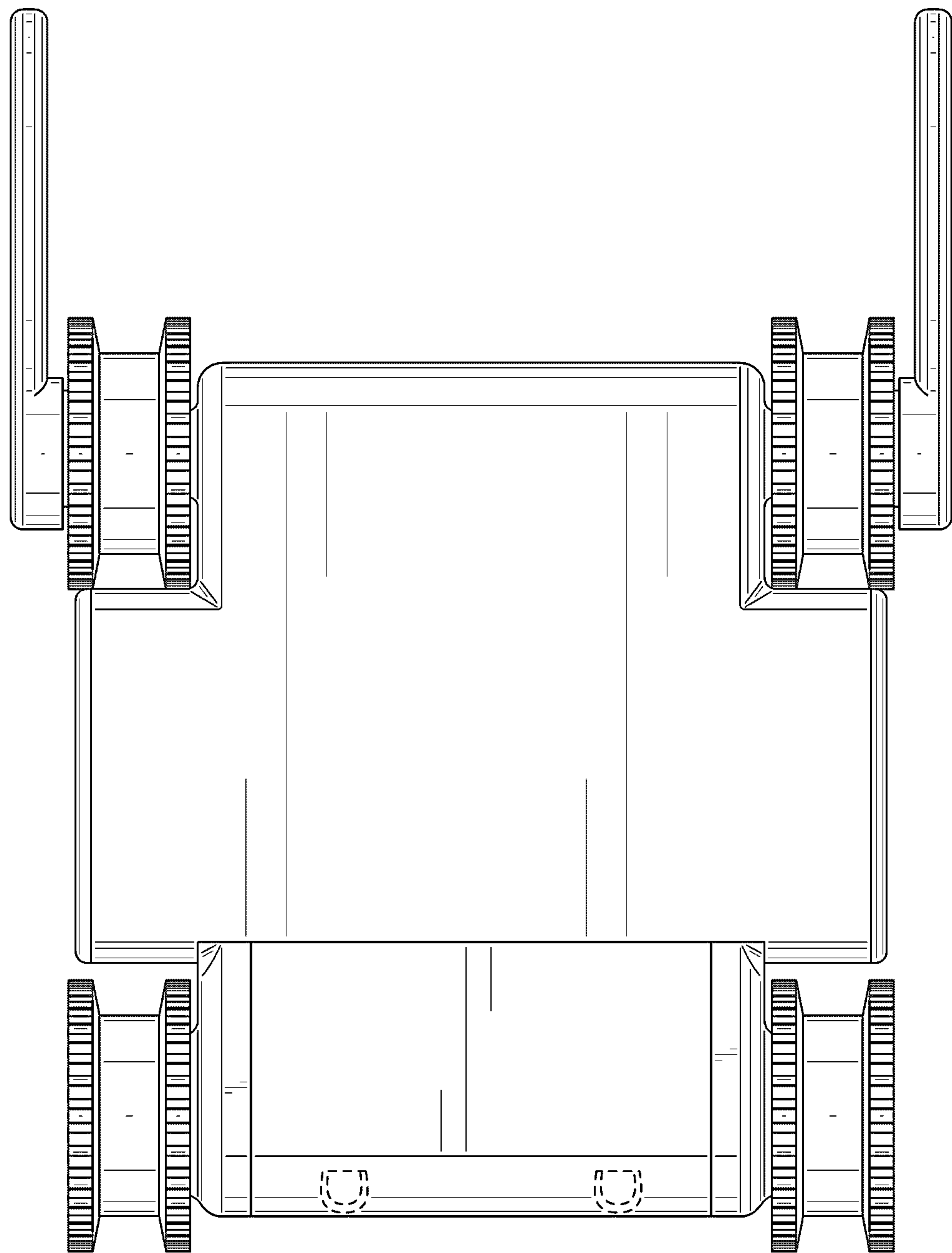


FIG. 7