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(12) United States Design Patent

Mäkelä

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(54) **VEHICLE**

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

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Related U.S. Application Data

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(51) **LOC (12) Cl.** **12-13**

(52) **U.S. Cl.**
USPC **D12/86**

(58) **Field of Classification Search**
USPC D7/605, 606, 629; D12/14, 16.1, 86, 88, D12/90; D21/533
CPC .. B62D 39/00; B65D 81/389; B65D 81/3897; H04O 2209/823; Y10S 901/01
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D165,195	S	*	11/1951	Schlumbohm	296/181.1
3,628,624	A		12/1971	Wesener	
4,009,761	A		3/1977	Meyer	
4,496,272	A		1/1985	Pipes	
4,513,832	A		4/1985	Engman	
4,621,562	A		11/1986	Carr et al.	
D295,105	S		4/1988	Dawson et al.	
4,932,831	A		6/1990	White et al.	
4,962,453	A		10/1990	Pong et al.	
5,037,159	A		8/1991	Nutter et al.	
D324,006	S		2/1992	Oslapas et al.	
5,086,995	A		2/1992	Large	
5,229,913	A		7/1993	Smith	
D340,620	S	*	10/1993	Peters	D7/605
5,454,129	A		10/1995	Kell	
D369,022	S		4/1996	Sun	
D401,407	S	*	11/1998	Bro	D3/271.12
6,113,343	A		9/2000	Goldenberg	
6,144,180	A		11/2000	Chen et al.	
6,698,788	B2		3/2004	Yang	
D506,162	S	*	6/2005	Collinson	D12/102
D510,545	S	*	10/2005	Riegel	D12/102

(Continued)

FOREIGN PATENT DOCUMENTS

EM	003370923-0001	*	9/2016
JP	D1567580	*	1/2017

OTHER PUBLICATIONS

https://www.starship.xyz/ Nov. 14, 2017 (Year: 2017).*

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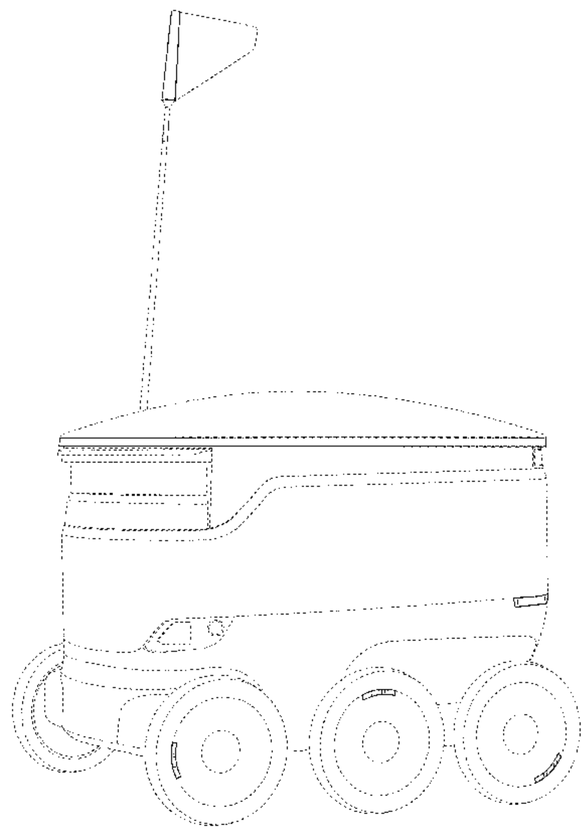
(57) **CLAIM**

I claim, the ornamental design for vehicle, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a vehicle, showing my new design;
FIG. **2** is a front elevation view thereof;
FIG. **3** is a rear elevation view thereof;
FIG. **4** is a side elevation view thereof taken from the left of FIG. **2**;
FIG. **5** is a side elevation view thereof taken from the right of FIG. **2**; and,
FIG. **6** is a top plan view thereof.
The broken lines depict portions of the vehicle that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D514,391	S *	2/2006	Miesieski	D7/605
7,059,625	B2	6/2006	Horacek	
D530,158	S *	10/2006	Miesieski	D7/605
D535,805	S	1/2007	Stark	
7,207,860	B2 *	4/2007	Hornsby	A63H 33/00 446/353
D555,305	S	11/2007	Chun et al.	
D559,867	S	1/2008	Abramson	
7,364,183	B2	4/2008	Lee	
D582,217	S *	12/2008	Libby	D7/606
D594,385	S *	6/2009	Cadotte	D12/102
7,581,605	B2	9/2009	Caspi et al.	
D606,904	S *	12/2009	Greer	D12/102
D608,158	S	1/2010	Beal	
7,654,347	B2	2/2010	Fanceschi et al.	
D614,251	S	4/2010	Chung	
7,798,886	B1 *	9/2010	Williamson	B62D 51/007 446/456
7,854,435	B2	12/2010	Campbell	
D630,269	S *	1/2011	Matsuda	D21/533
D639,351	S	6/2011	Newmayer et al.	
D646,528	S *	10/2011	Stallman	D7/605
8,136,270	B1	3/2012	Wammock	
8,146,695	B1 *	4/2012	Ramshur	B62D 1/283 180/168
D668,581	S *	10/2012	Kim	D12/86
8,292,007	B2	10/2012	De Fazio et al.	
D672,408	S	12/2012	Ohler et al.	
8,392,036	B2	3/2013	Jacobsen et al.	
D682,362	S *	5/2013	Mozeika	D21/533
8,677,876	B2	3/2014	Diaz	
8,882,134	B2	11/2014	Rolicki et al.	
D720,511	S	12/2014	Shin et al.	
8,936,261	B2	1/2015	Yuan	
D733,001	S *	6/2015	Itou	D12/86
9,056,622	B2	6/2015	Thomas et al.	
D745,144	S	12/2015	Aylmer	
9,260,127	B2	2/2016	Rolicki et al.	
D756,059	S	5/2016	Kang	
9,428,208	B1	8/2016	Chen	
D770,719	S	11/2016	He et al.	
D781,661	S *	3/2017	Smith	D7/606
D797,829	S	9/2017	Lv et al.	
D798,007	S	9/2017	Wo et al.	
D803,765	S *	11/2017	Bei	D12/533
9,849,901	B2 *	12/2017	Jackman	B62B 5/0073
D813,101	S *	3/2018	Devine	D12/102
D818,397	S *	5/2018	Makela	D12/86
D821,265	S *	6/2018	Makela	D12/86
10,005,609	B1 *	6/2018	Biene	B65D 81/38
D824,976	S *	8/2018	Makela	D15/199
2003/0168825	A1	9/2003	Henderson	
2005/0004708	A1	1/2005	Goldenberg et al.	
2005/0205329	A1	9/2005	Fanger	
2006/0182580	A1	8/2006	Petersen	
2006/0186699	A1	8/2006	Davis et al.	
2006/0238159	A1	10/2006	Jung	
2007/0080511	A1	4/2007	Campbell	
2007/0110552	A1	5/2007	Groves et al.	
2008/0084284	A1	4/2008	Park et al.	
2008/0184840	A1 *	8/2008	Novoplanski	B25J 5/005 74/490.01
2009/0171504	A1	7/2009	Hyung et al.	
2009/0217478	A1	9/2009	Chong et al.	
2010/0068021	A1	3/2010	Petersen et al.	
2010/0109293	A1	5/2010	Friisdahl et al.	
2010/0119343	A1	5/2010	Groves et al.	
2010/0243357	A1	9/2010	Yim et al.	
2010/0243557	A1	9/2010	Yim et al.	
2011/0054691	A1	3/2011	Lee et al.	
2011/0215192	A1	9/2011	Colantonio et al.	
2012/0281053	A1	11/2012	Kubota	
2013/0154215	A1	6/2013	Thomas et al.	
2013/0269148	A1	10/2013	Chiu et al.	
2013/0305917	A1	11/2013	Heral et al.	
2014/0239119	A1	8/2014	Martin et al.	
2015/0015027	A1	1/2015	Wirth	
2015/0307329	A1	10/2015	Rosenstrom et al.	
2016/0144712	A1	5/2016	Olli	
2016/0272020	A1	9/2016	Bill	
2018/0194411	A1 *	7/2018	Liivik	B60G 5/00

* cited by examiner

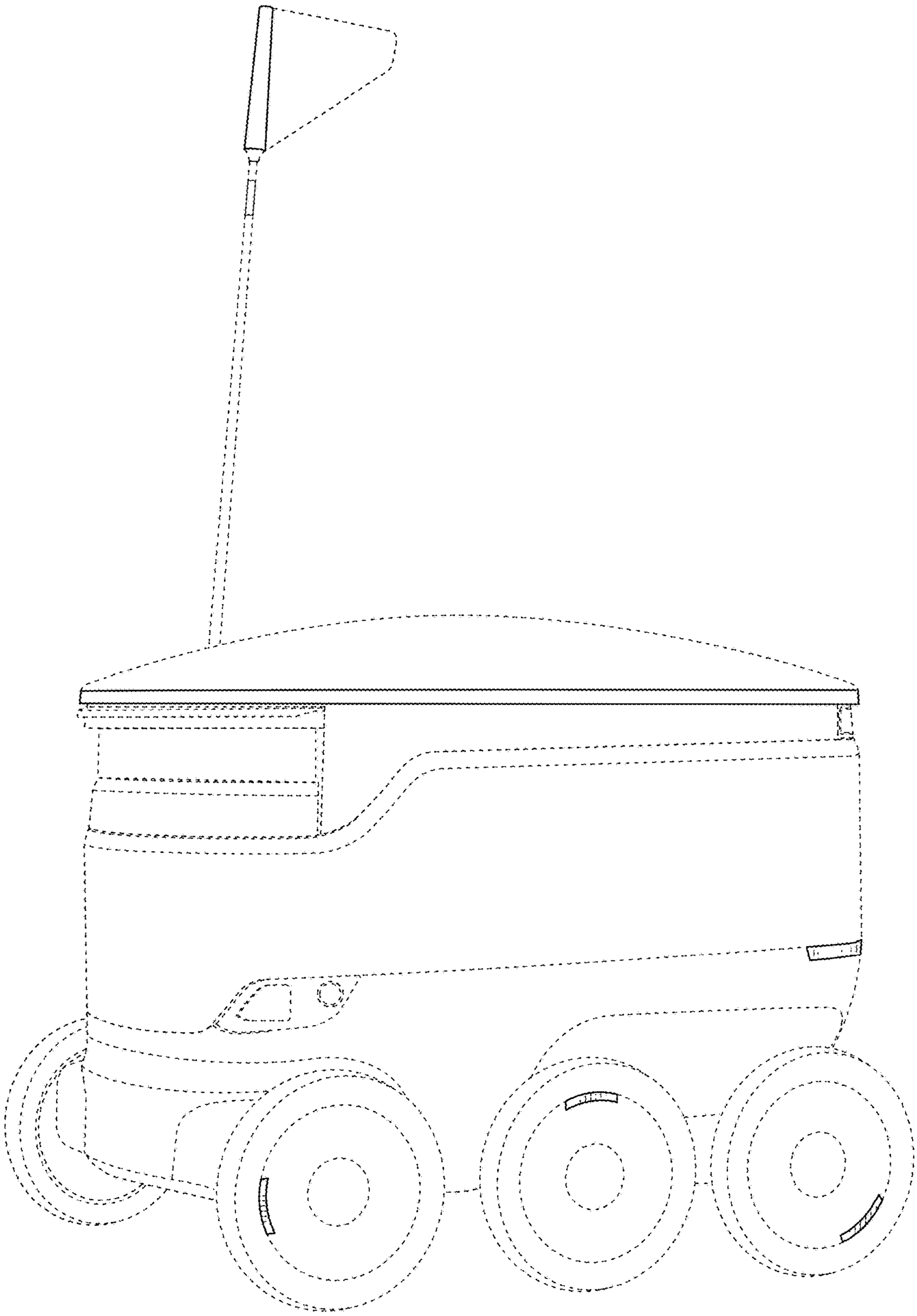


FIG. 1

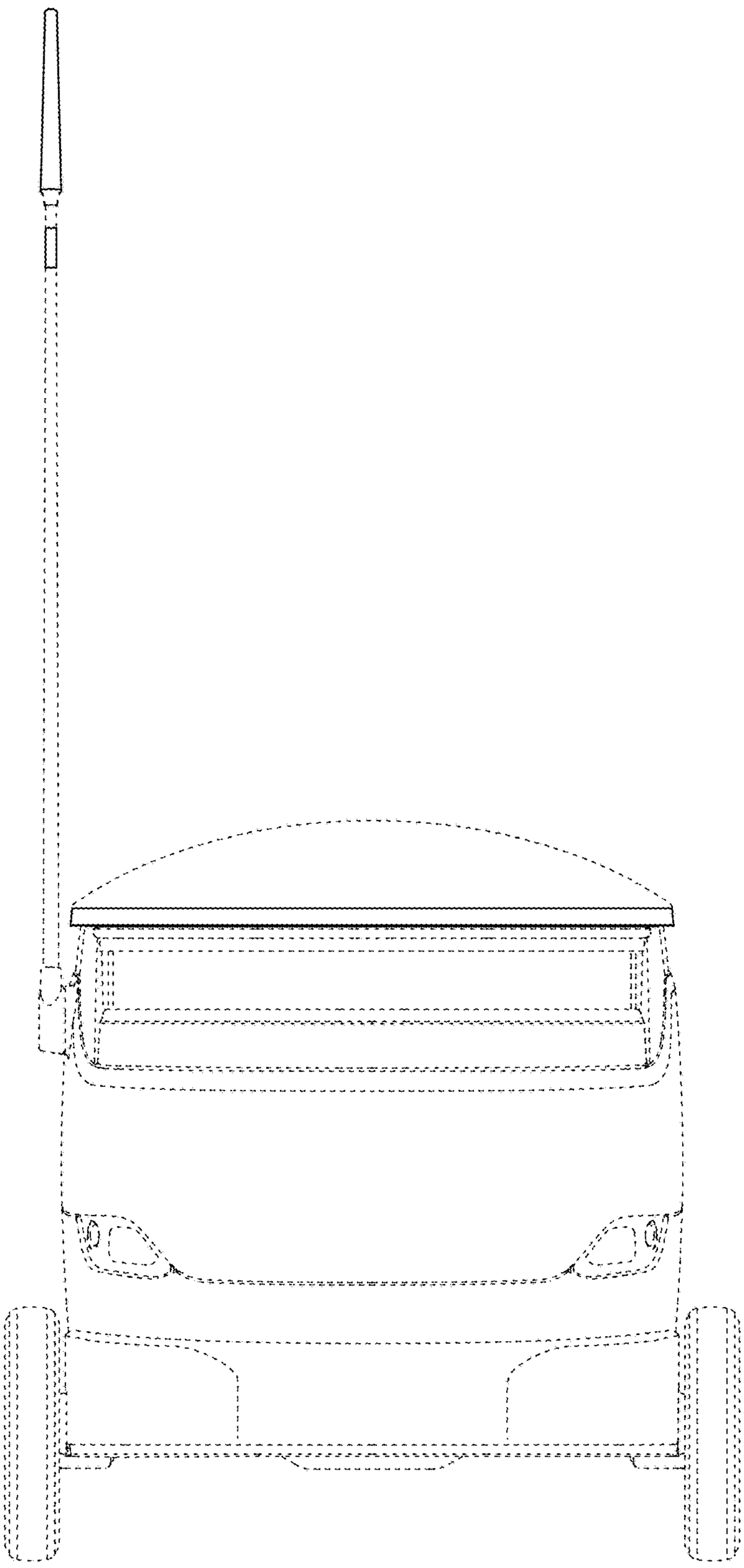


FIG. 2

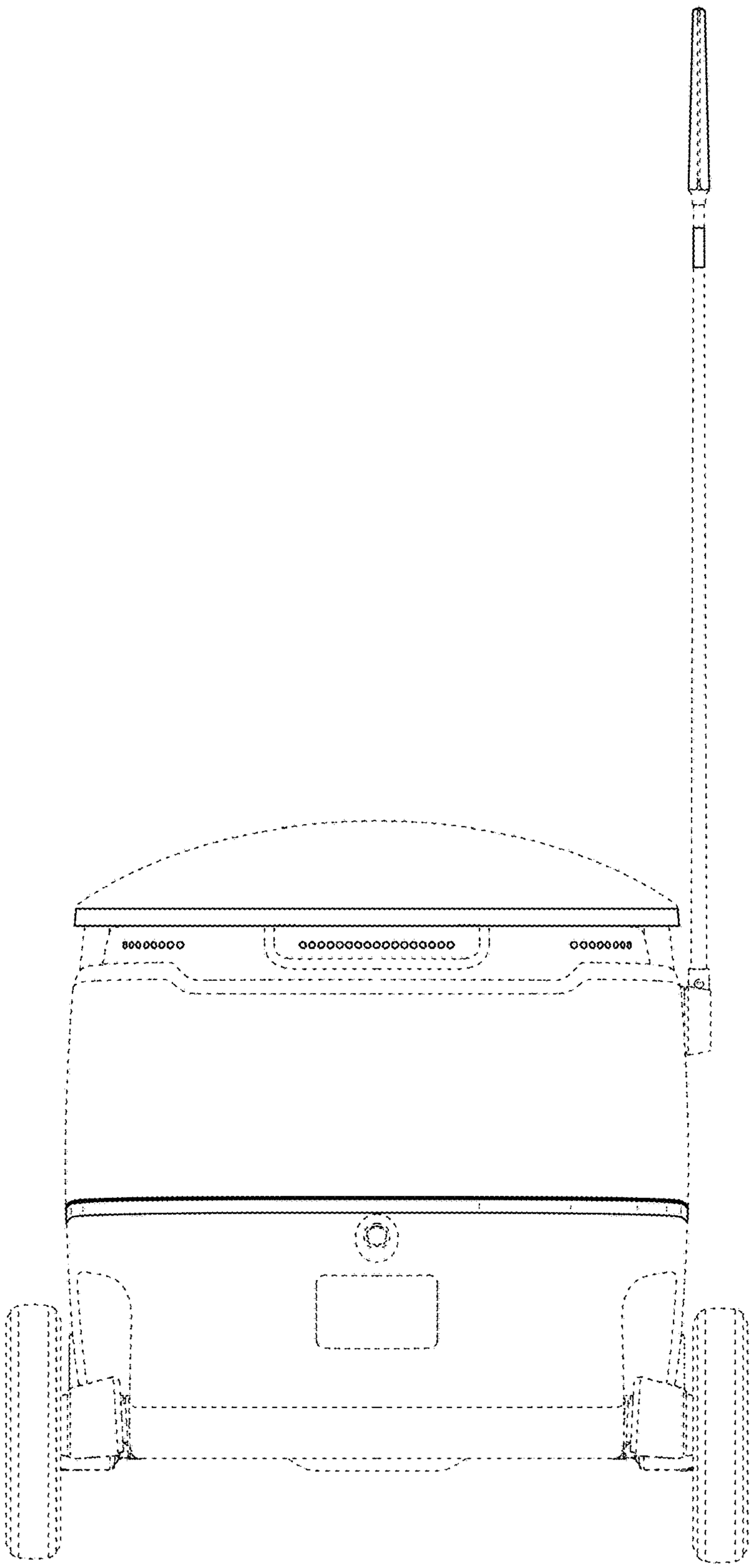


FIG. 3

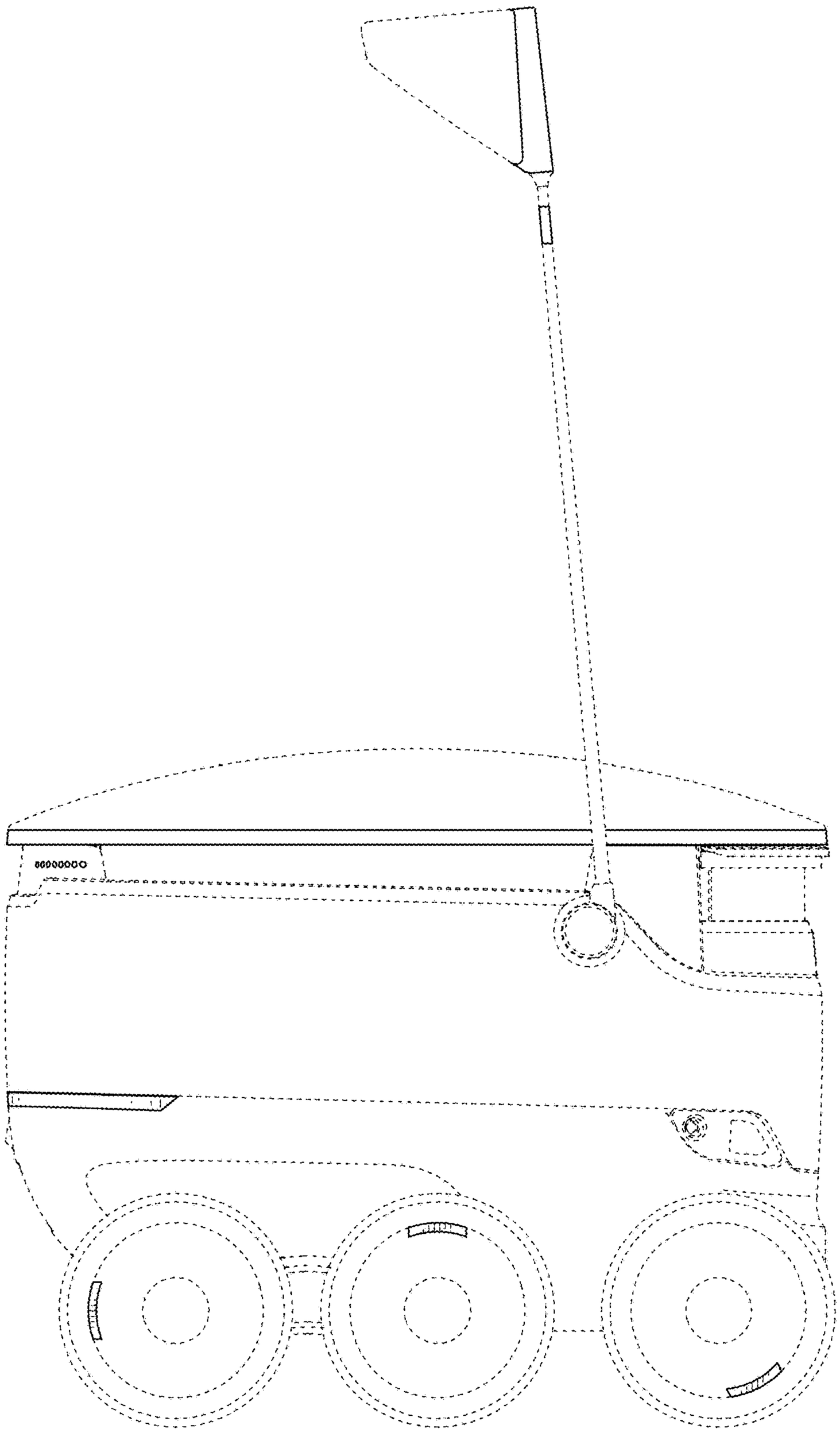


FIG. 4

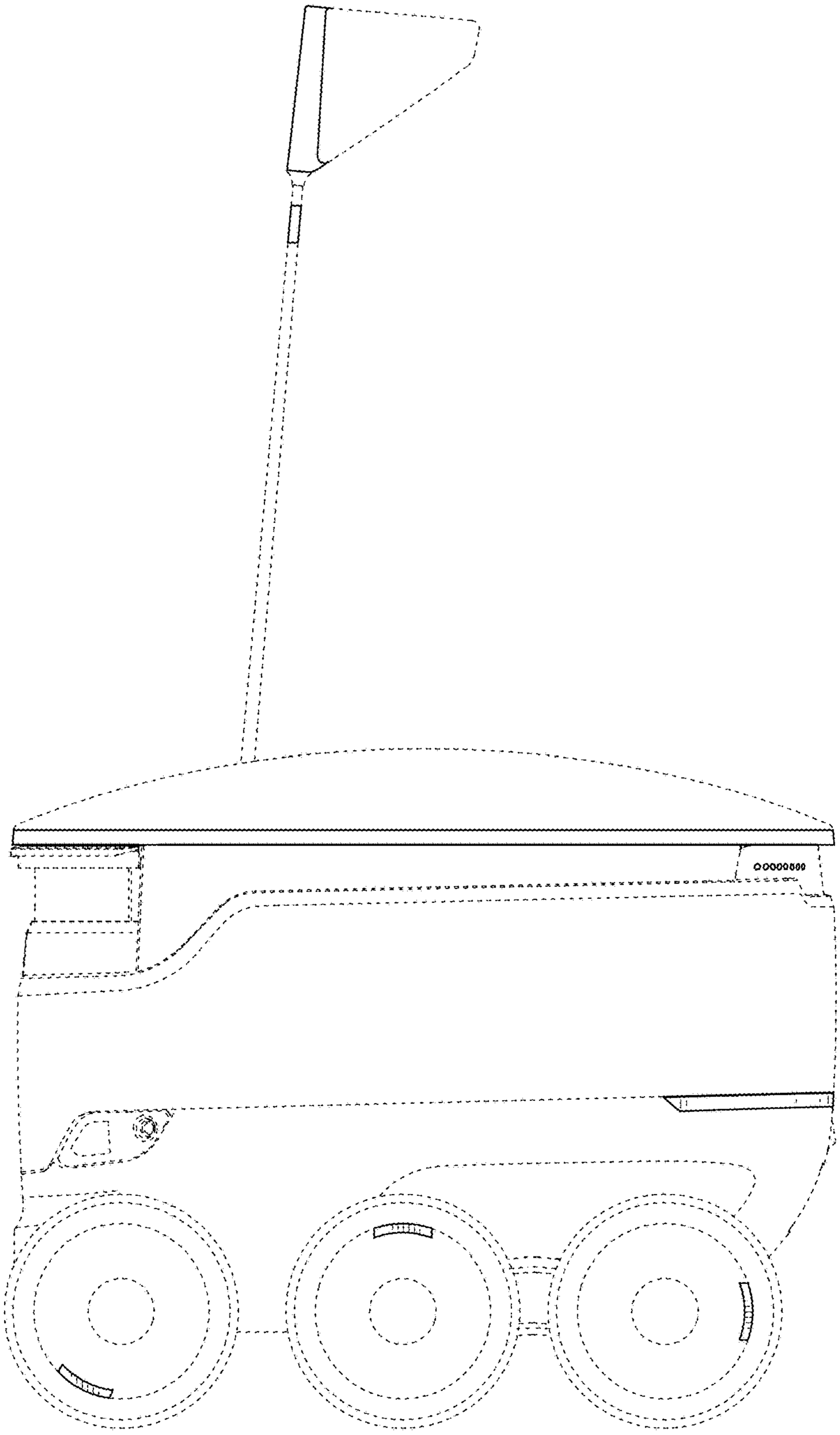


FIG. 5

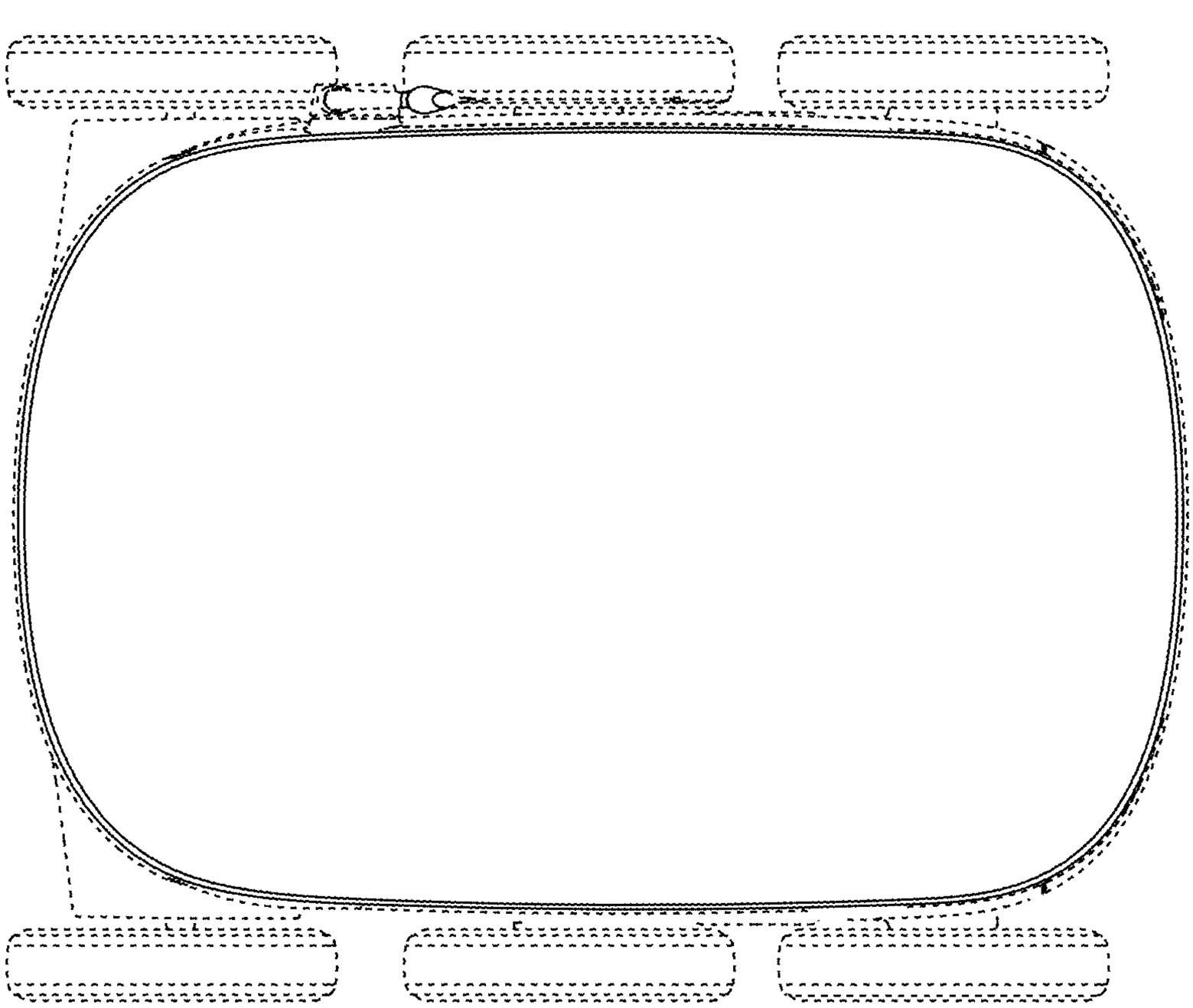


FIG. 6