



US00D921080S

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

(10) **Patent No.:** **US D921,080 S**
(45) **Date of Patent:** **** Jun. 1, 2021**

(54) **ROBOT**
(71) Applicant: **UBTECH ROBOTICS CORP LTD,**
Shenzhen (CN)
(72) Inventors: **Shixun Chen,** Pasadena, CA (US);
Francisco Jose Hernandez, Pasadena,
CA (US); **Brandon Jon LaPlante,**
Pasadena, CA (US); **Chengkun Zhang,**
Pasadena, CA (US); **Huan Tan,**
Pasadena, CA (US)

D726,836 S * 4/2015 Song D21/578
D793,145 S * 8/2017 Huang D7/306
D806,805 S * 1/2018 Takahashi D21/578
D810,167 S * 2/2018 Yang D15/199
D811,458 S * 2/2018 Wang D15/199
D817,375 S * 5/2018 Deyle D15/199
D829,250 S * 9/2018 Zilbershtein D15/199
D829,252 S * 9/2018 Wang D15/199
D829,793 S * 10/2018 Wang D15/199

(Continued)

(73) Assignee: **UBTECH ROBOTICS CORP LTD,**
Shenzhen (CN)

JP 62179003 A * 8/1987
JP 2004098233 A * 4/2004
JP 2005053671 A * 3/2005

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

Primary Examiner — Patricia A Palasik

(21) Appl. No.: **29/733,166**

(22) Filed: **Apr. 30, 2020**

(51) **LOC (13) Cl.** **15-99**

(52) **U.S. Cl.**
USPC **D15/199**

(58) **Field of Classification Search**
USPC D15/199; D21/578–583, 621, 622;
D32/21; D34/34
CPC B25J 5/007; B25J 11/00; B25J 11/008;
B62D 57/024; G06N 3/008; Y10S 901/01
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a robot, as shown and described.

(56) **References Cited**

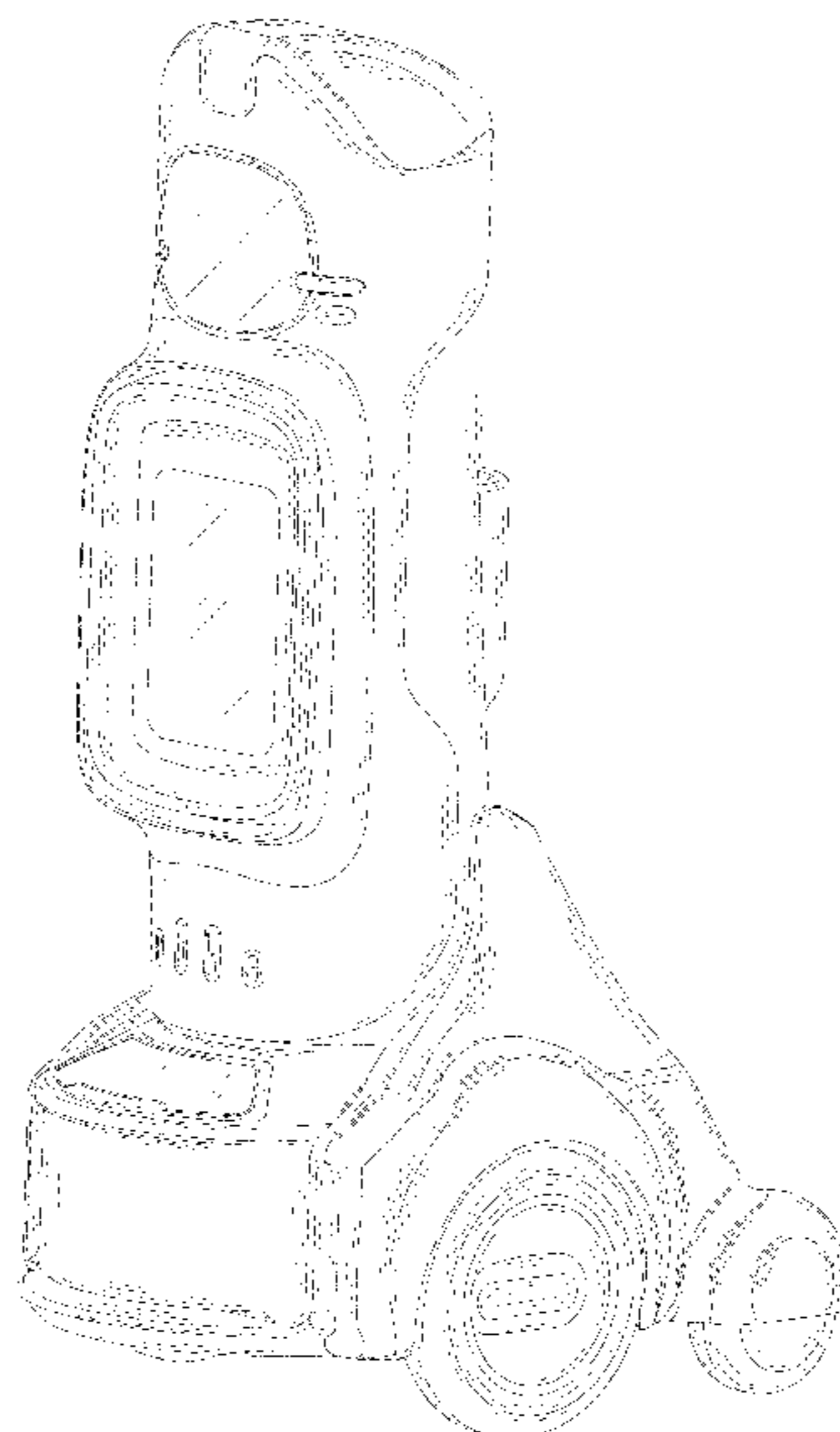
U.S. PATENT DOCUMENTS

D549,756 S * 8/2007 Park D15/199
D559,288 S * 1/2008 Matsuda D15/199
D569,308 S * 5/2008 Bergeron D12/7
D579,035 S * 10/2008 Kim B25J 11/008
D15/199
D675,656 S * 2/2013 Sutherland D15/199
D701,256 S * 3/2014 Song D15/199
D719,620 S * 12/2014 Clerc B25J 5/007
D21/578
D725,166 S * 3/2015 Paik D15/199

DESCRIPTION

FIG. 1 is a first perspective view of a robot showing the claimed design in accordance with the present disclosure; FIG. 2 is a second perspective view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a left side devotional view thereof; FIG. 6 is a right side elevational view thereof; FIG. 7 is a top plan view thereof; FIG. 8 is a bottom plan view thereof; and FIG. 9 is a perspective view of the robot, wherein a screen of the robot is n a first rotation position; and, FIG. 10 is a perspective view of the robot, wherein the screen of the robot is in a second rotation position. The broken lines in the Figures are for the purpose of illustrating portions of the article that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D830,437	S *	10/2018	Metta	D15/199
D840,451	S *	2/2019	Yoo	D15/199
D842,353	S *	3/2019	Lee	D15/199
D849,813	S *	5/2019	Sutherland	D15/199
D884,043	S *	5/2020	Song	D15/199
D888,790	S *	6/2020	Yao	D15/199
D897,385	S *	9/2020	Zhang	D15/199
D912,115	S *	3/2021	Rembisz	D15/199
2011/0288684	A1 *	11/2011	Farlow	G05D 1/0038 700/264
2019/0126468	A1 *	5/2019	Haddadin	B25J 9/0087
2019/0381667	A1 *	12/2019	Lee	B25J 9/1661
2019/0381673	A1 *	12/2019	Lee	B25J 9/1666
2020/0009721	A1 *	1/2020	Youn	G03B 21/16
2020/0009740	A1 *	1/2020	Youn	B25J 9/0009
2020/0050839	A1 *	2/2020	Wolf	G06K 9/00342
2020/0206895	A1 *	7/2020	Jung	B25J 9/0009

* cited by examiner

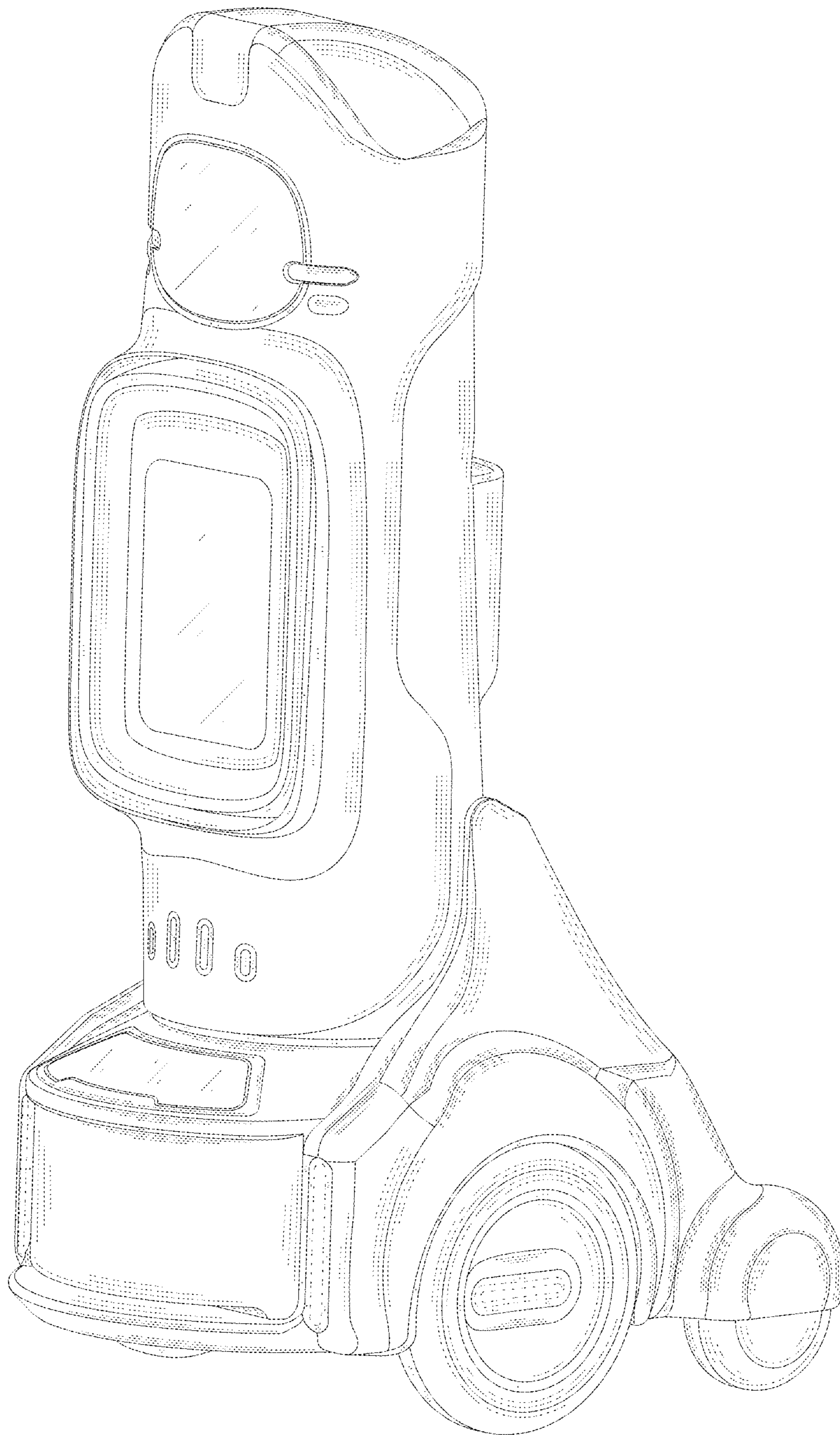


FIG. 1

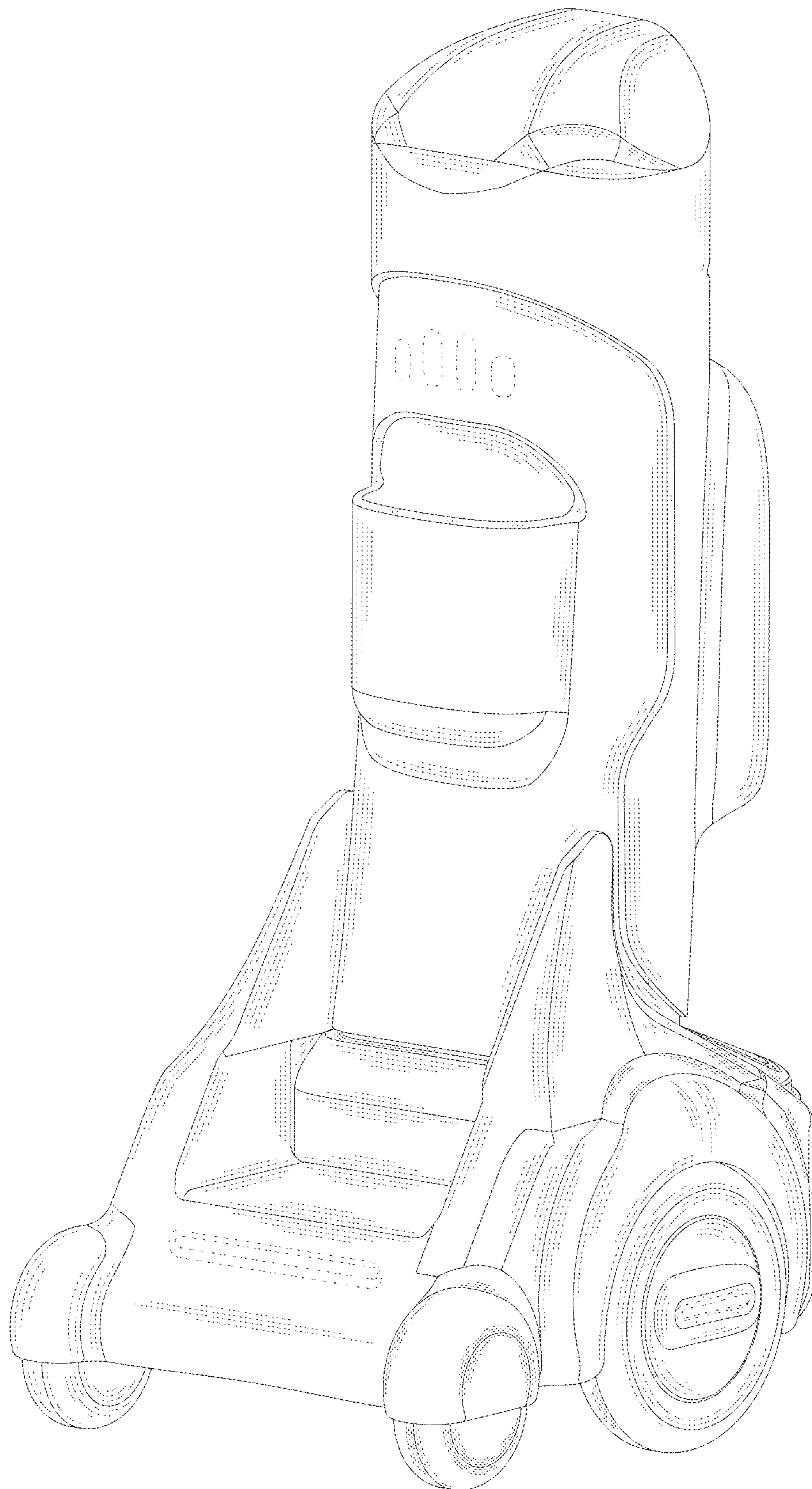


FIG. 2

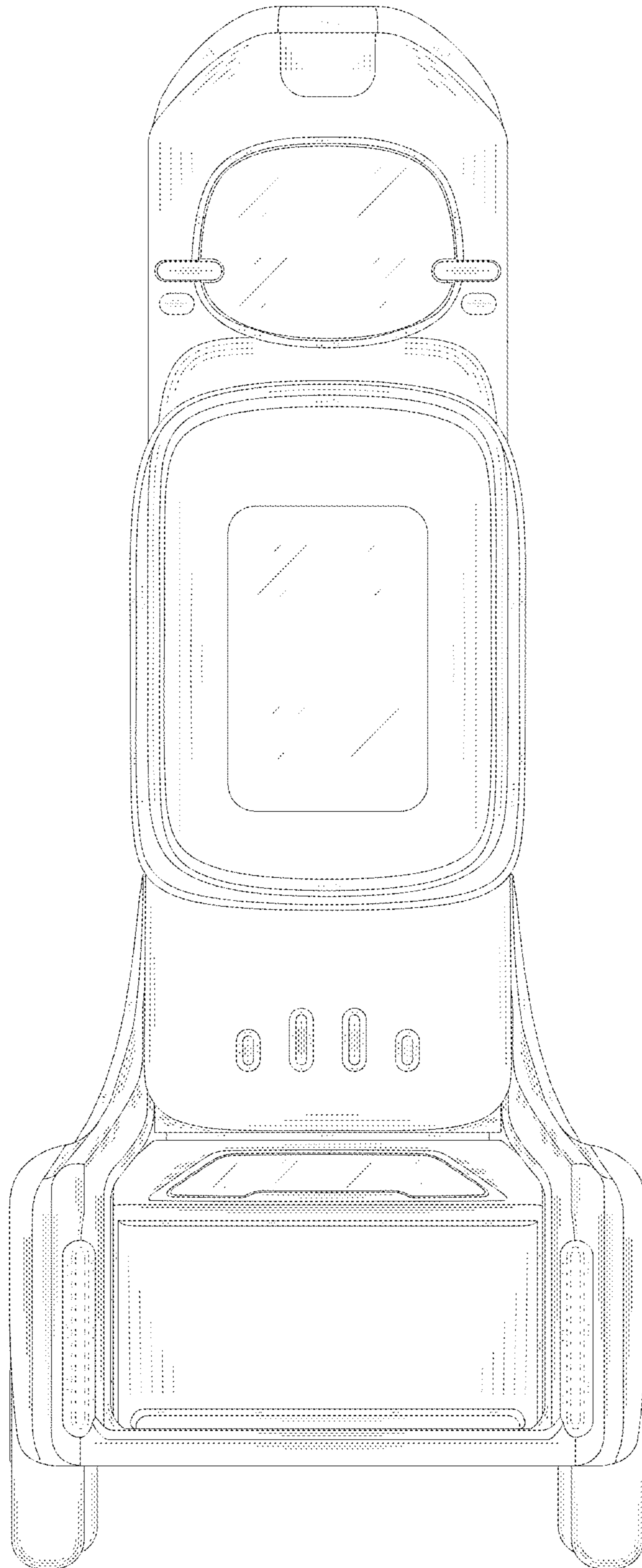


FIG. 3

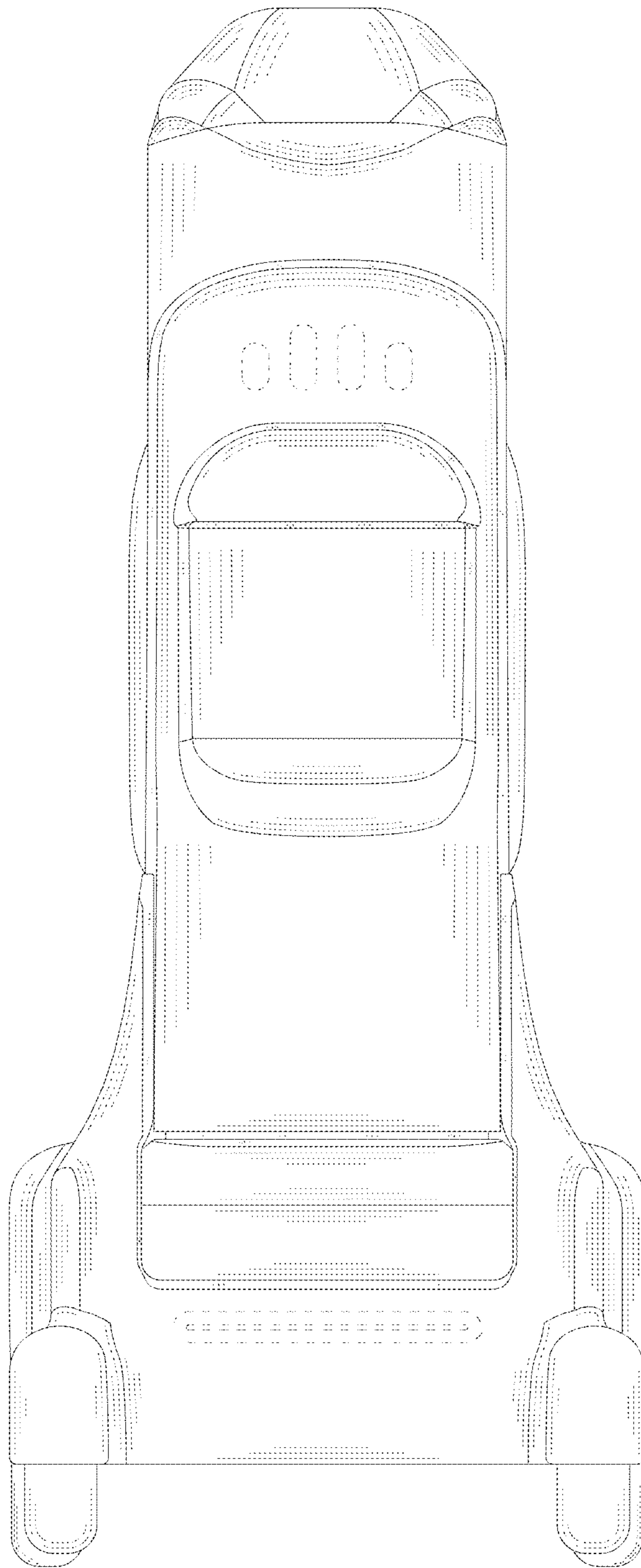


FIG. 4

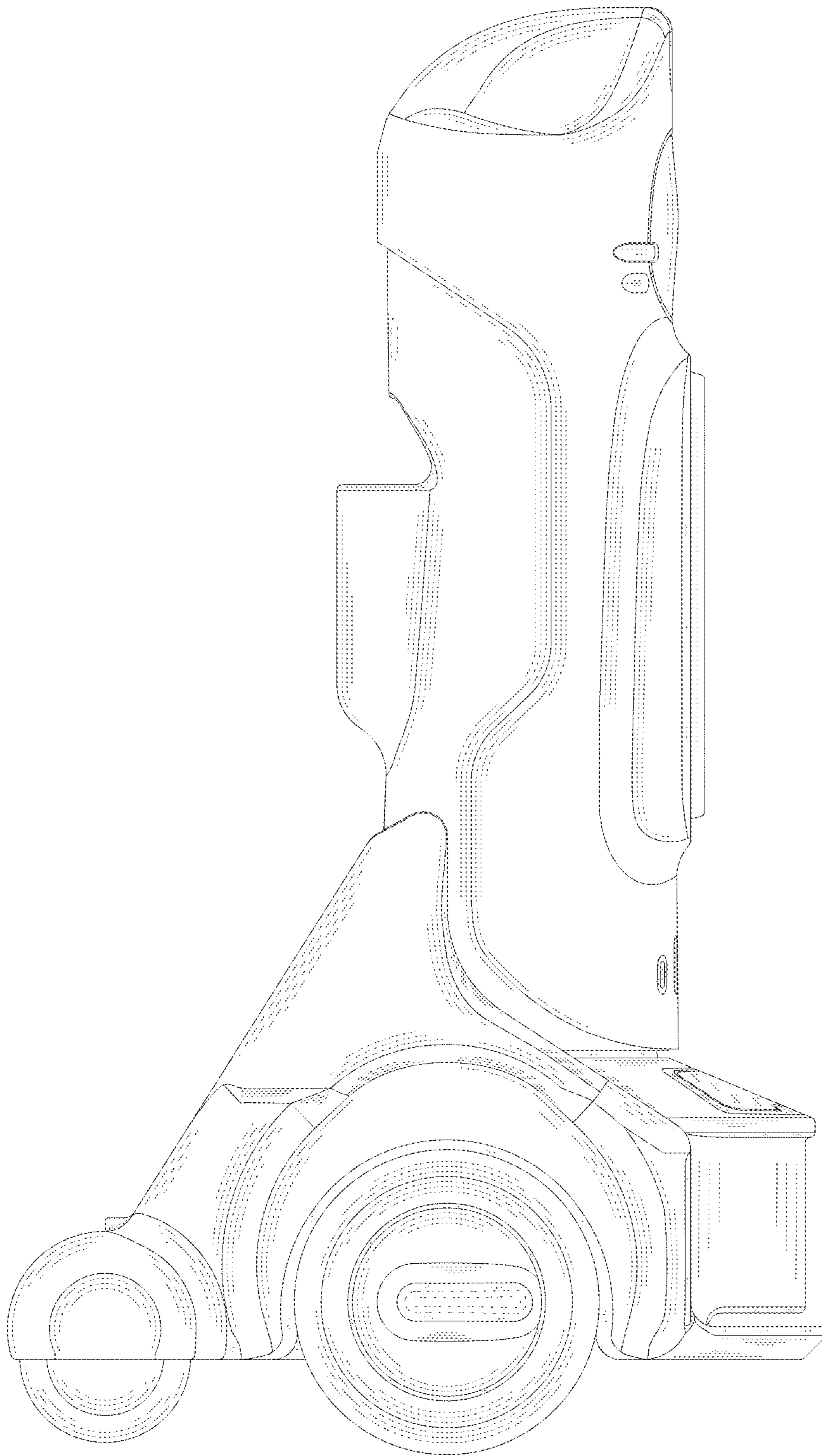


FIG. 5

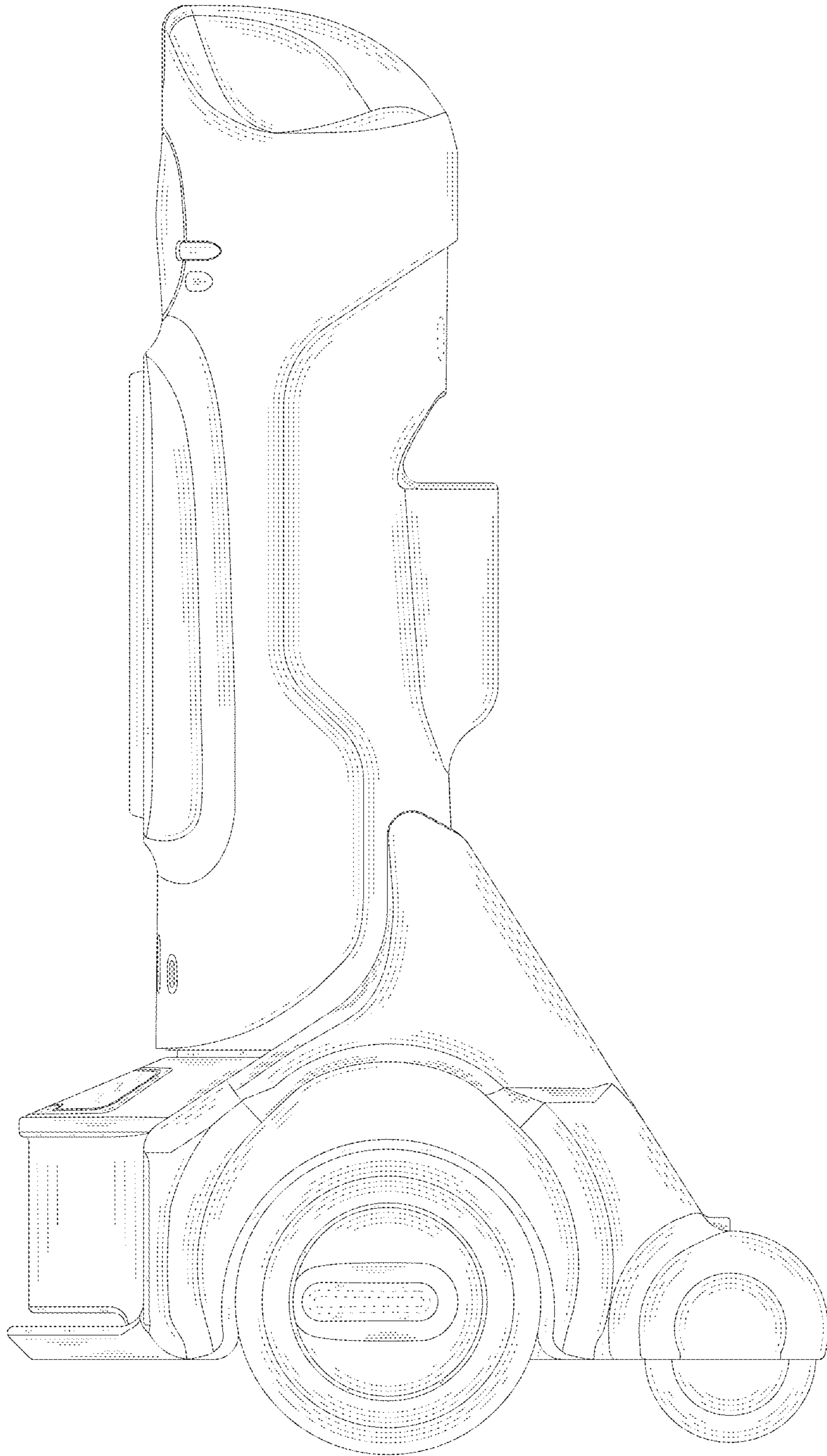


FIG. 6

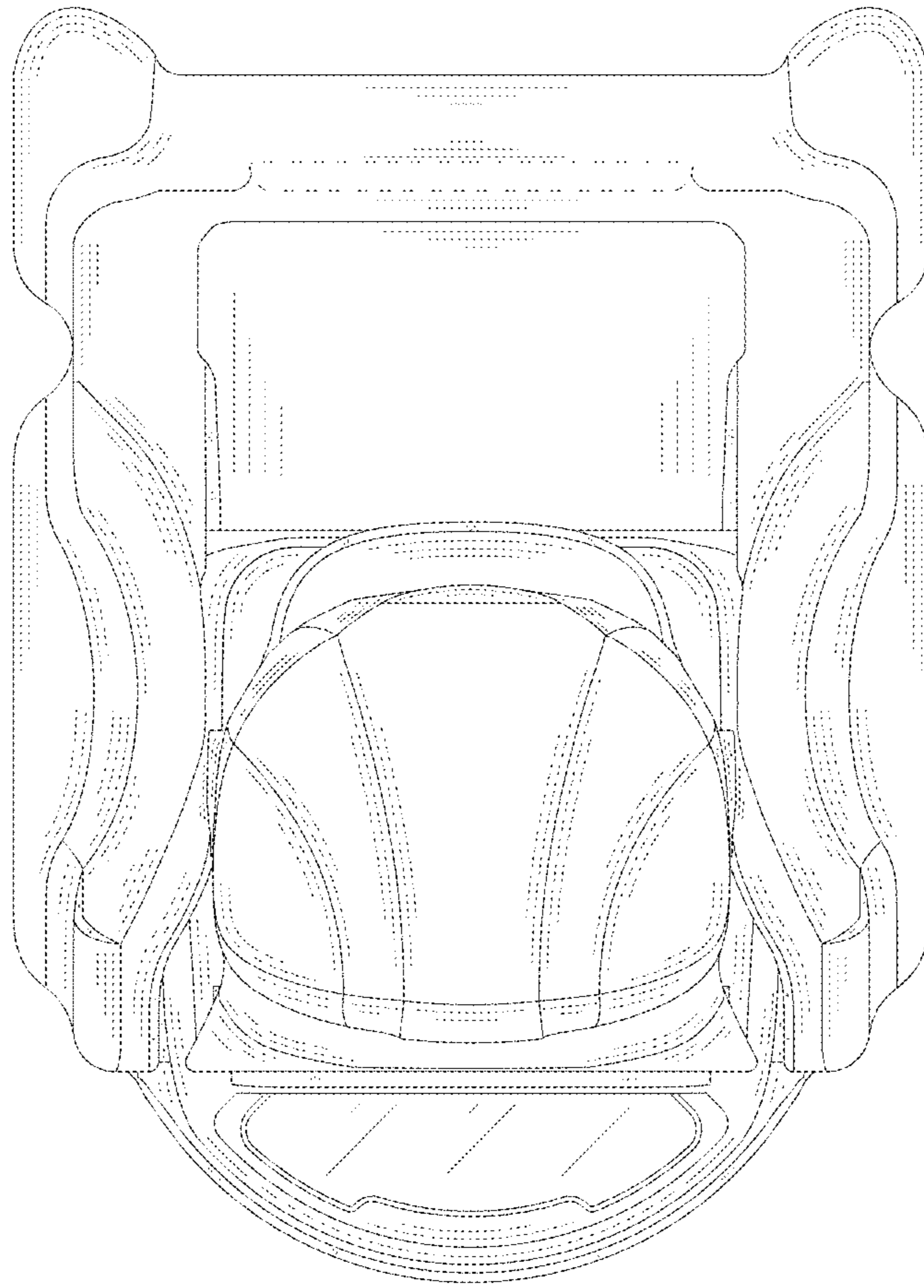


FIG. 7

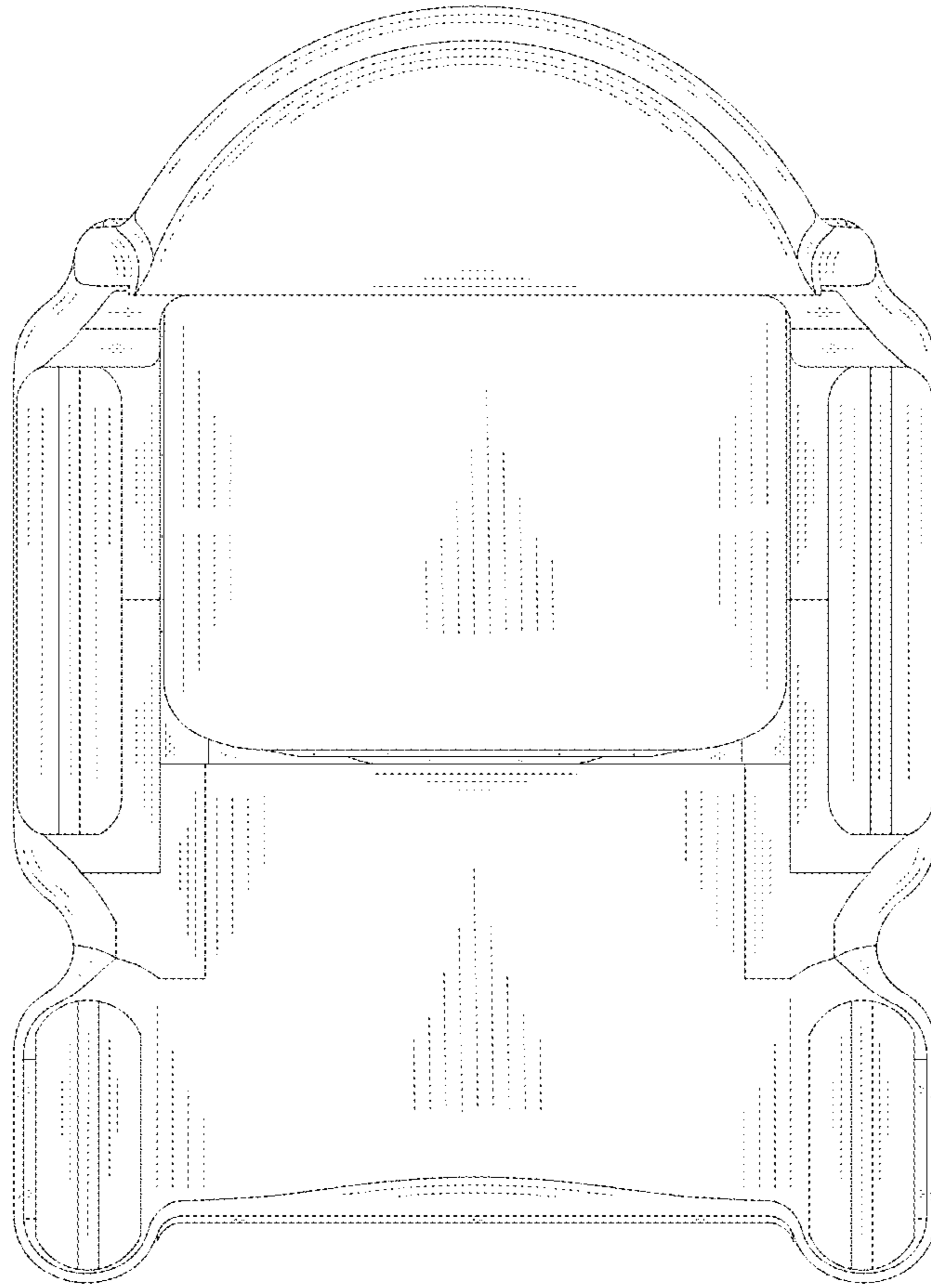


FIG. 8

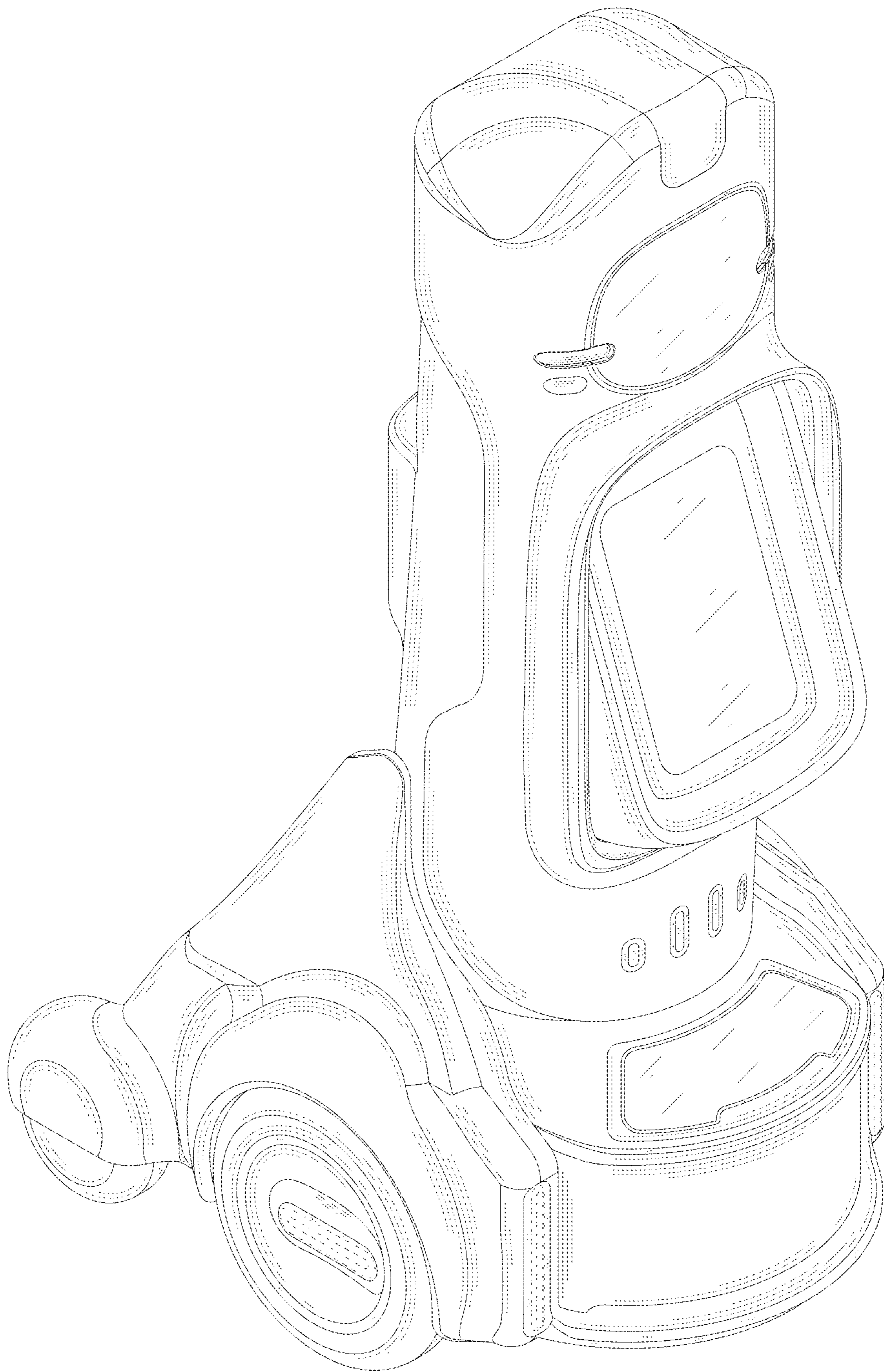


FIG. 9

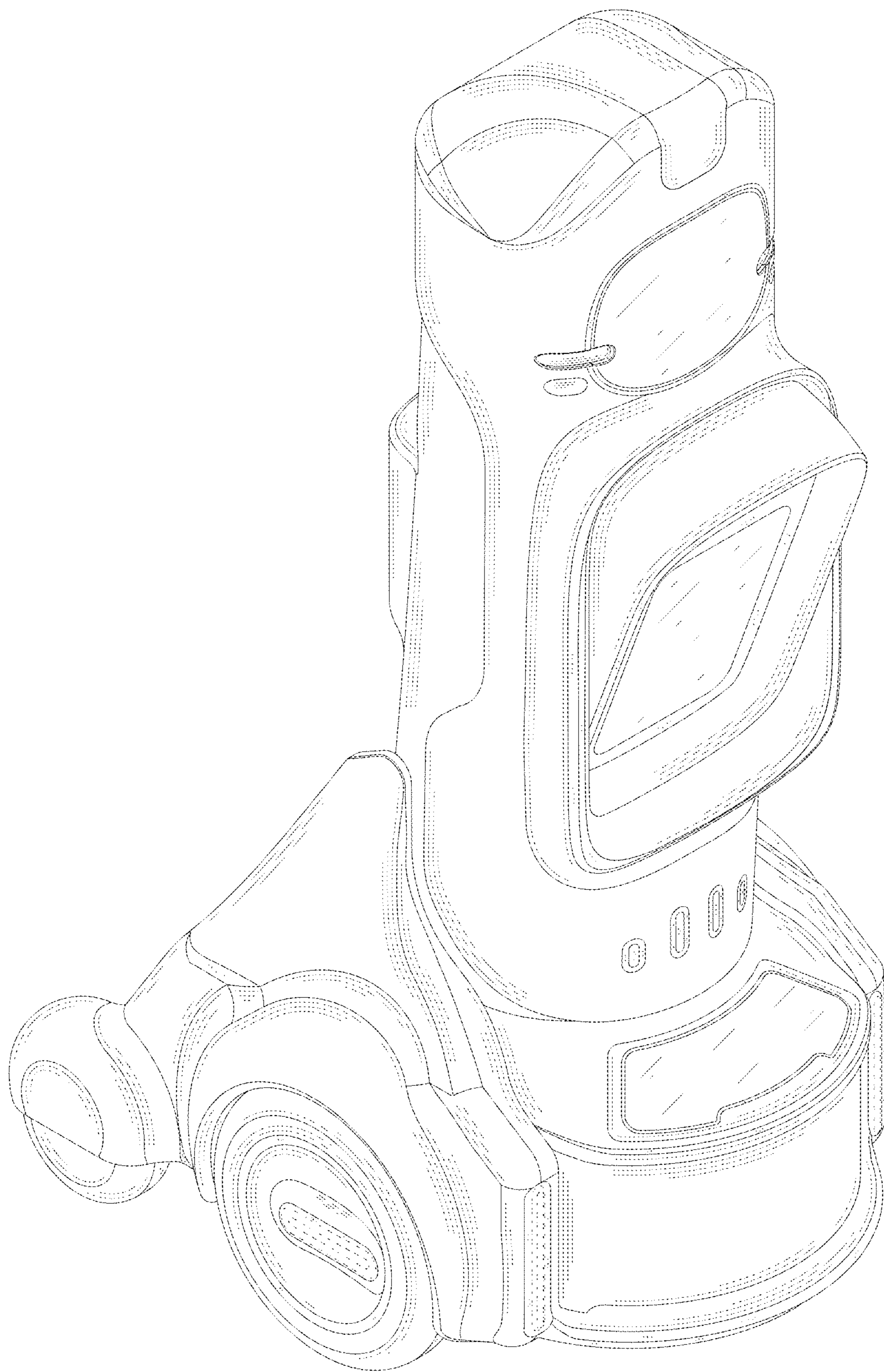


FIG. 10