

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

(10) **Patent No.:** **US D1,044,757 S**

(45) **Date of Patent:** **** Oct. 1, 2024**

(54) **IN-CAR WIRELESS TRANSMITTER**

(71) Applicant: **Hanjian Ba**, Shenzhen (CN)

(72) Inventor: **Hanjian Ba**, Shenzhen (CN)

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

(21) Appl. No.: **29/851,258**

(22) Filed: **Aug. 26, 2022**

(51) **LOC (14) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/155**; D13/144

(58) **Field of Classification Search**
USPC D10/73, 74, 46; D13/133, 144;
D14/357, 358, 432, 433, 435, 435.1, 496,
D14/511, 137, 140, 155, 157, 203.1,
D14/203.3, 203.5, 203.6, 217, 230, 238.1,
D14/240, 258, 265, 299, 188, 191, 192,
D14/225, 242; D17/99
CPC . H04B 1/02; H04B 1/03; H04B 1/034; H04B
1/06; H04B 1/082; H04B 1/086; H04B
1/3822; H04B 1/3827; H04B 1/3855;
H04M 1/6075; H04M 1/6083; H04M
1/6091; H04M 2250/02; H04R 2420/07;
H04R 27/00; G01B 21/047; G01B
2210/58

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D524,285	S	*	7/2006	Dayan		D14/155
D788,046	S	*	5/2017	Oksengendler		D13/162
D808,919	S	*	1/2018	Yin		D14/155
D809,016	S	*	1/2018	Yin		D14/203.3
D825,470	S	*	8/2018	Wang		D13/144
D828,813	S	*	9/2018	Liu		D13/144
D860,951	S	*	9/2019	Hu		D13/144
D875,062	S	*	2/2020	Du		D14/155
D921,603	S	*	6/2021	Zhou		D14/155

D928,094	S	*	8/2021	Chen		D13/144
D949,111	S	*	4/2022	Ning		D13/144
D1,010,600	S	*	1/2024	Wang		D14/155
D1,027,867	S	*	5/2024	Li		D13/144
D1,029,783	S	*	6/2024	Wang		D14/155
2011/0255226	A1	*	10/2011	Duncan Seil		B60R 11/02 361/679.01

FOREIGN PATENT DOCUMENTS

CN	306704392	*	7/2021
----	-----------	---	--------

OTHER PUBLICATIONS

Riwusi FM Transmitter for Car Bluetooth 5.3, posted Jul. 15, 2022 [online], [retrieved Mar. 15, 2024]. Retrieved from internet, <https://www.amazon.com/dp/B0B6NYLNDV?th=1> (Year: 2022).*

* cited by examiner

Primary Examiner — Marie D. Fast Horse
Assistant Examiner — Josiah D. Parsons

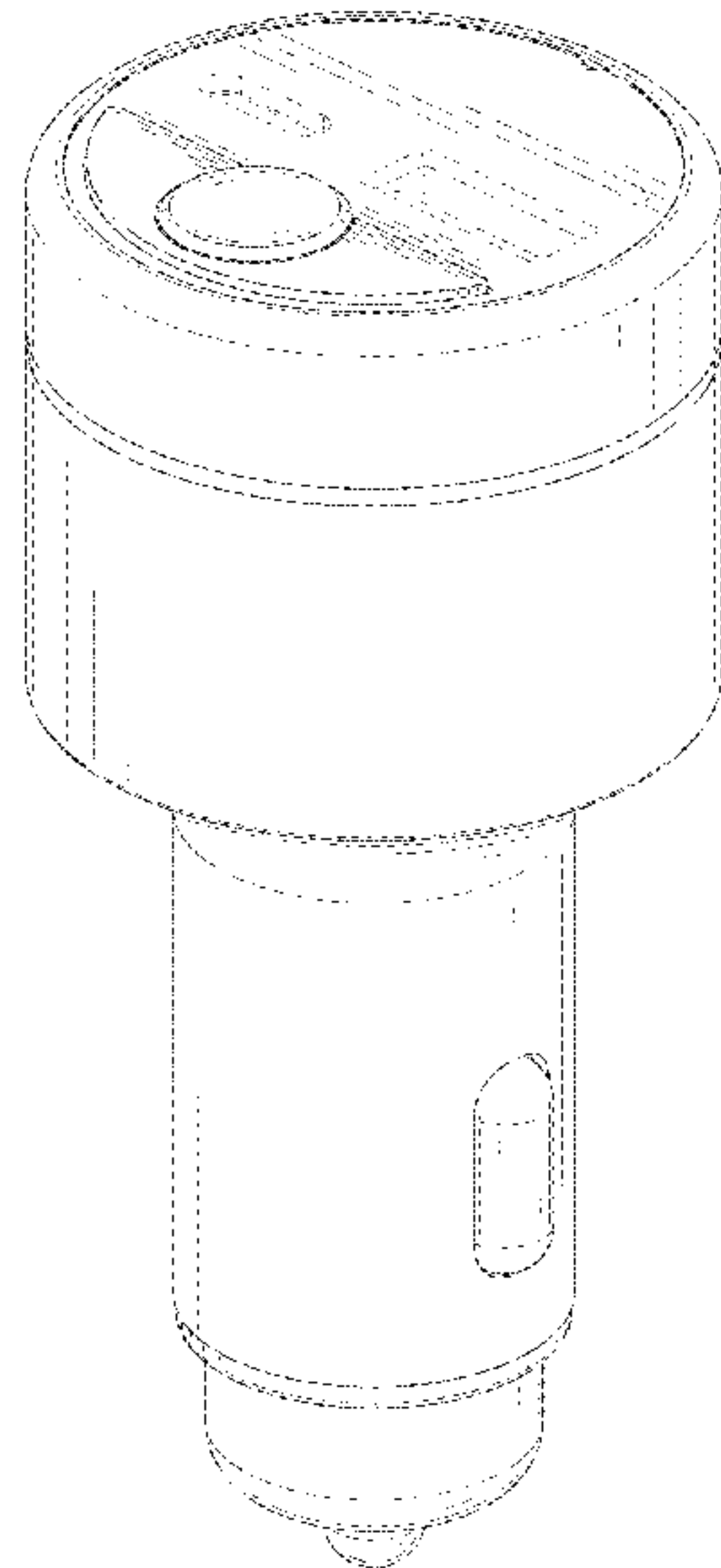
(57) **CLAIM**

The ornamental design for an in-car wireless transmitter, as shown and described.

DESCRIPTION

FIG. 1 is a front and top perspective view of an in-car wireless transmitter, showing my new design;
FIG. 2 is a rear 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; and,
FIG. 8 is a bottom plan view thereof.
The broken lines in the figures illustrate portions of the in-car wireless transmitter that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



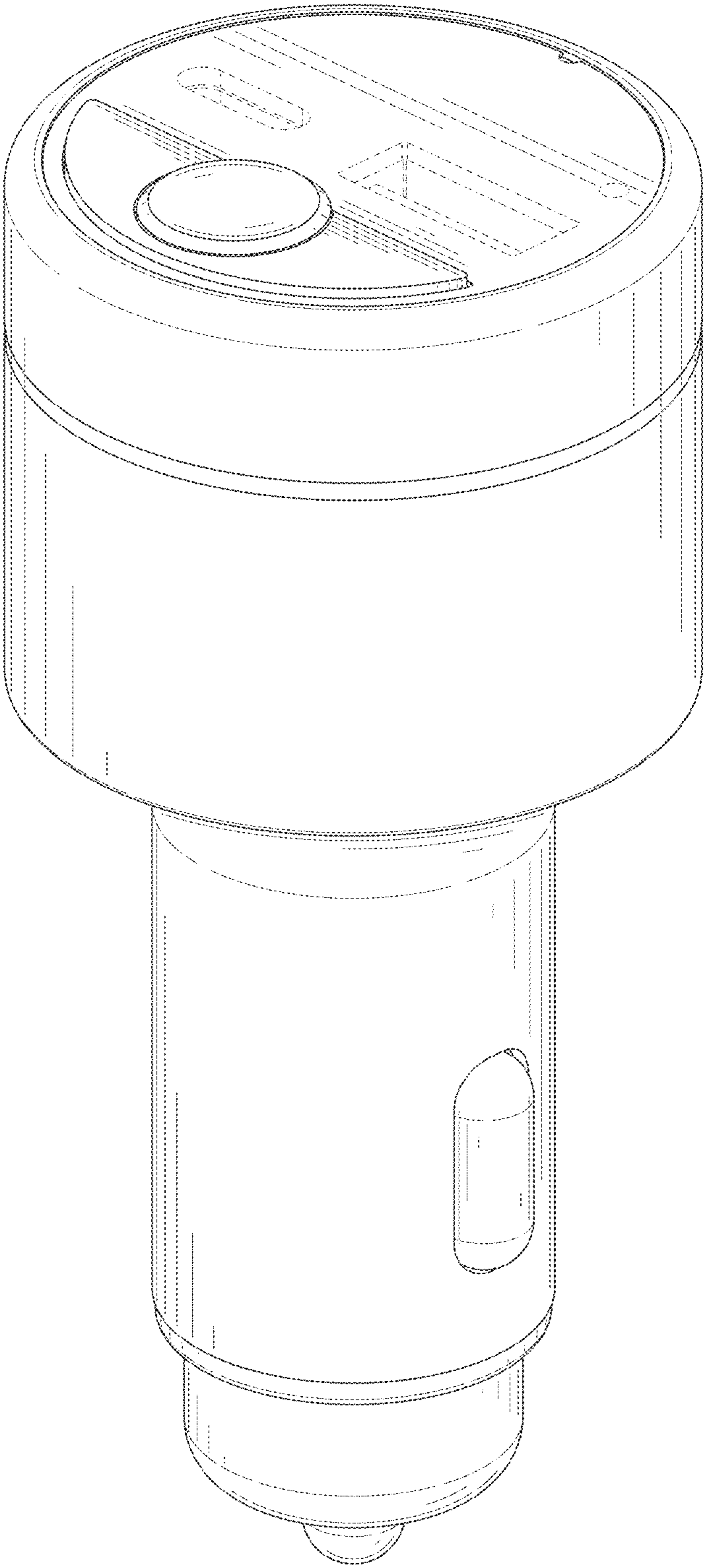


FIG. 1

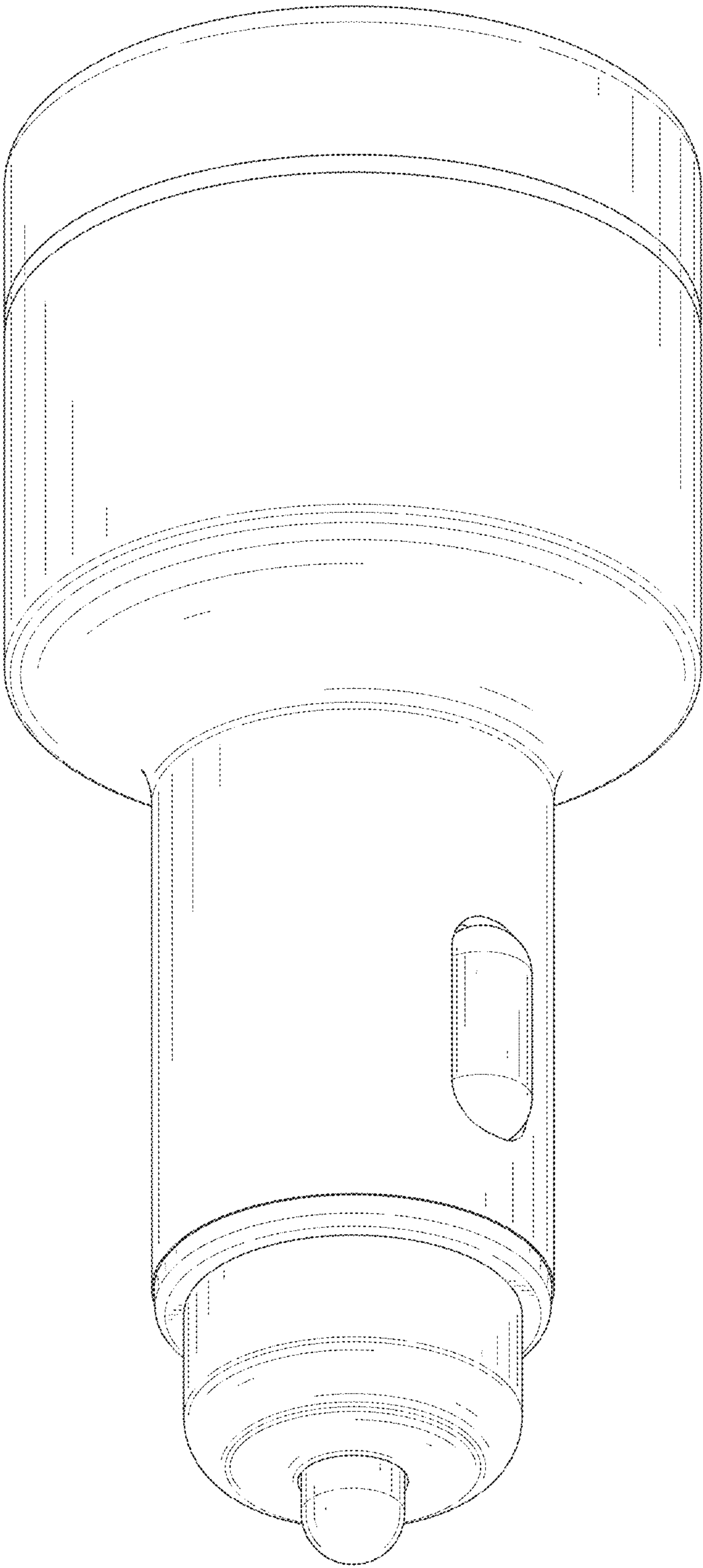


FIG. 2

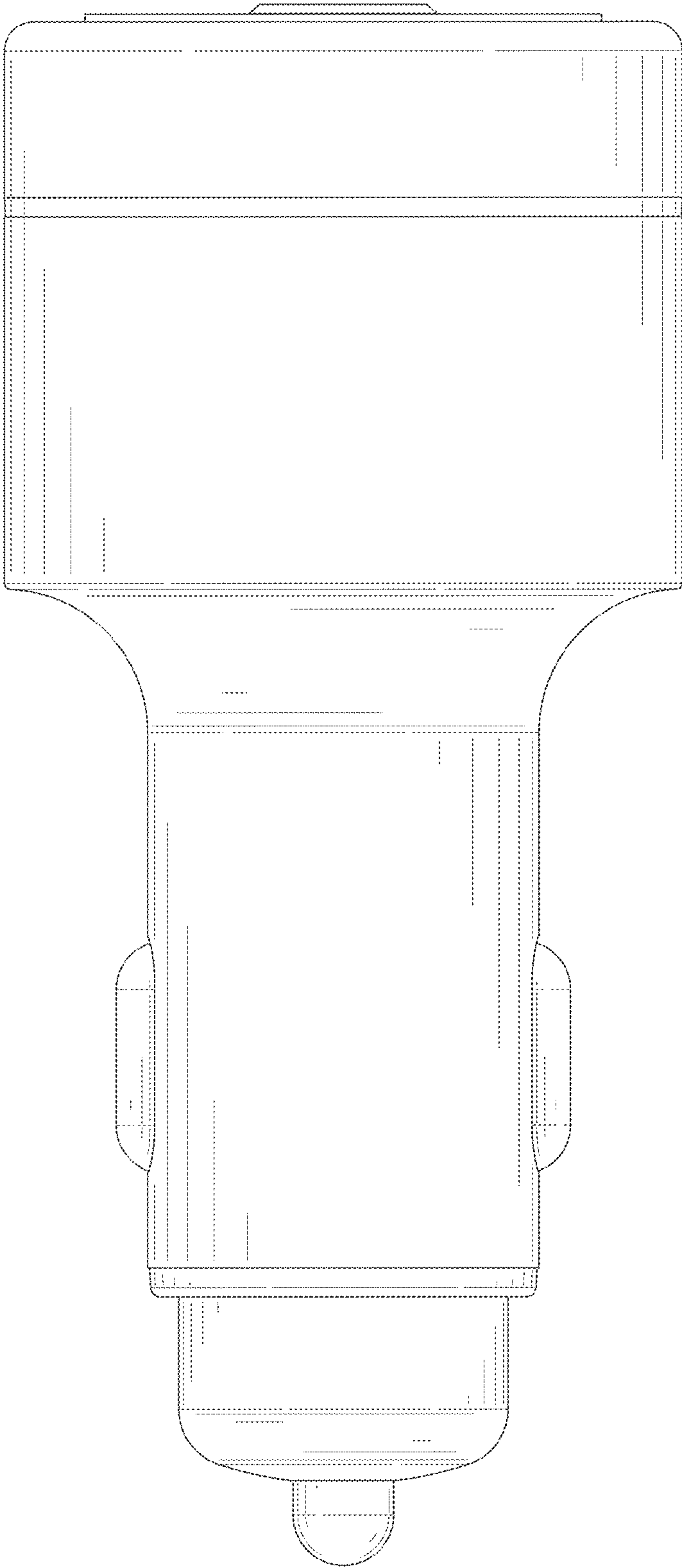


FIG. 3

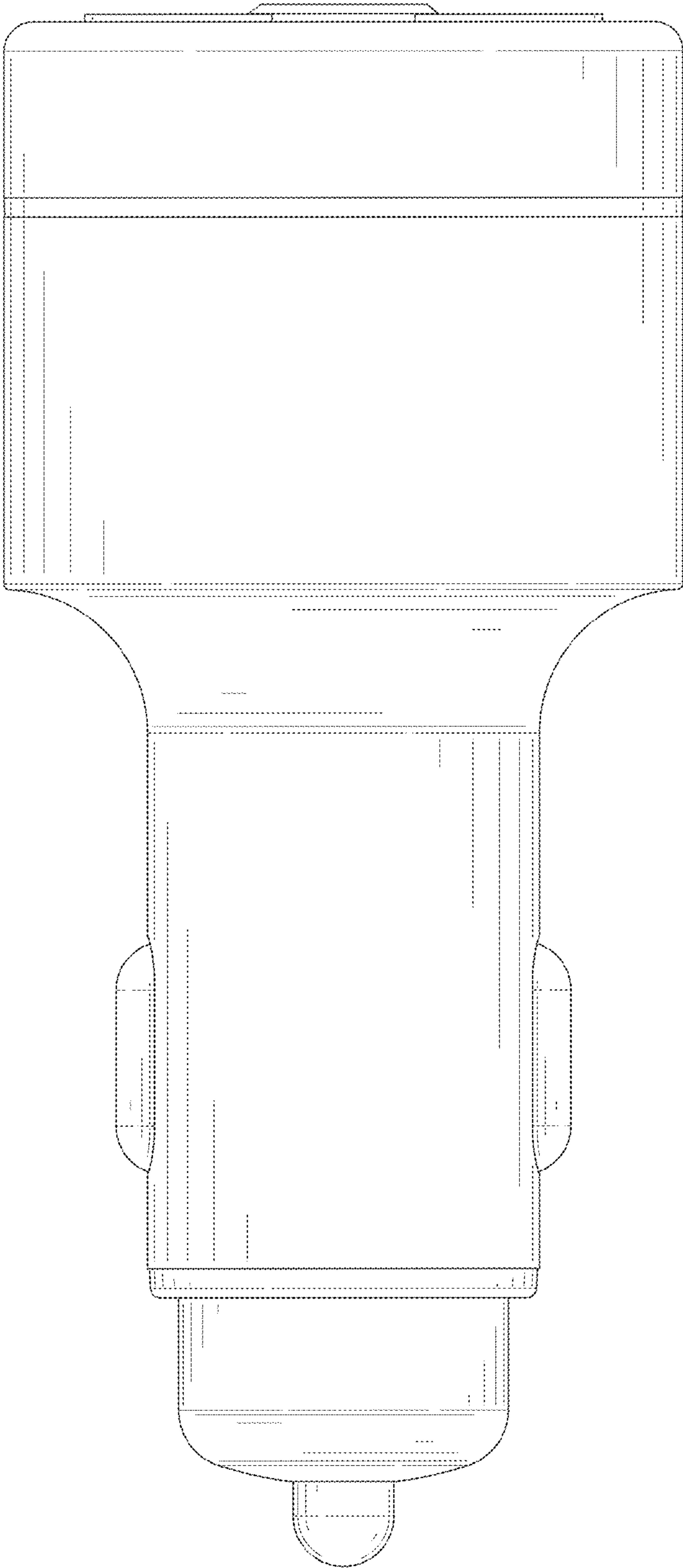


FIG. 4

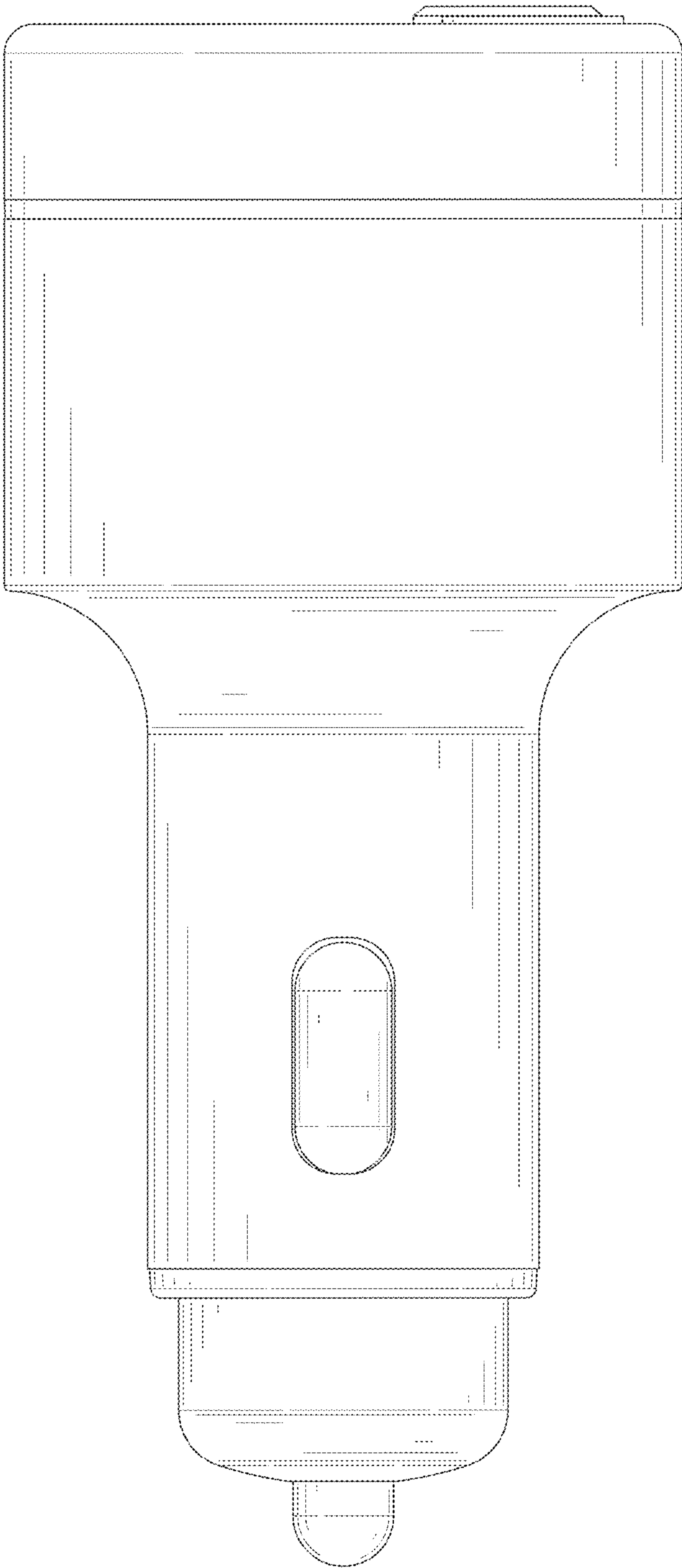


FIG. 5

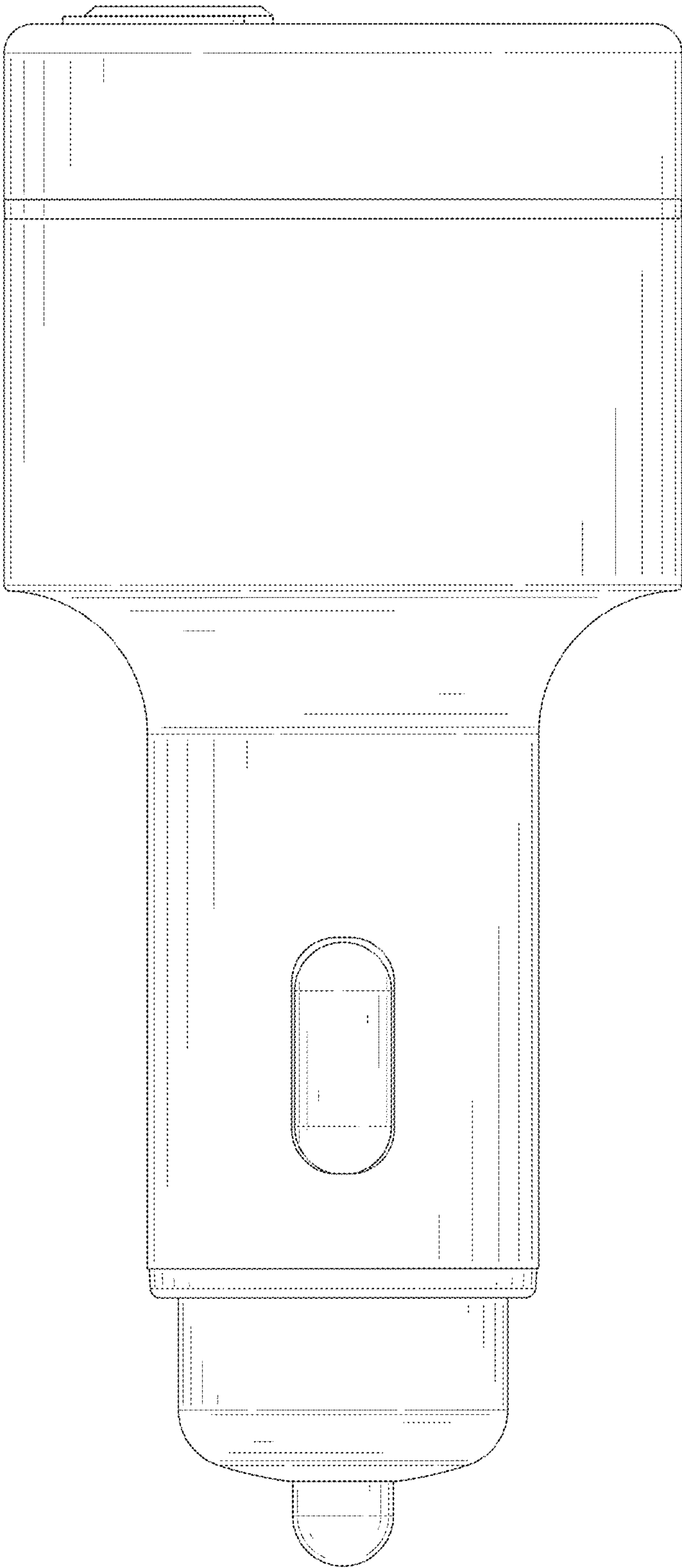


FIG. 6

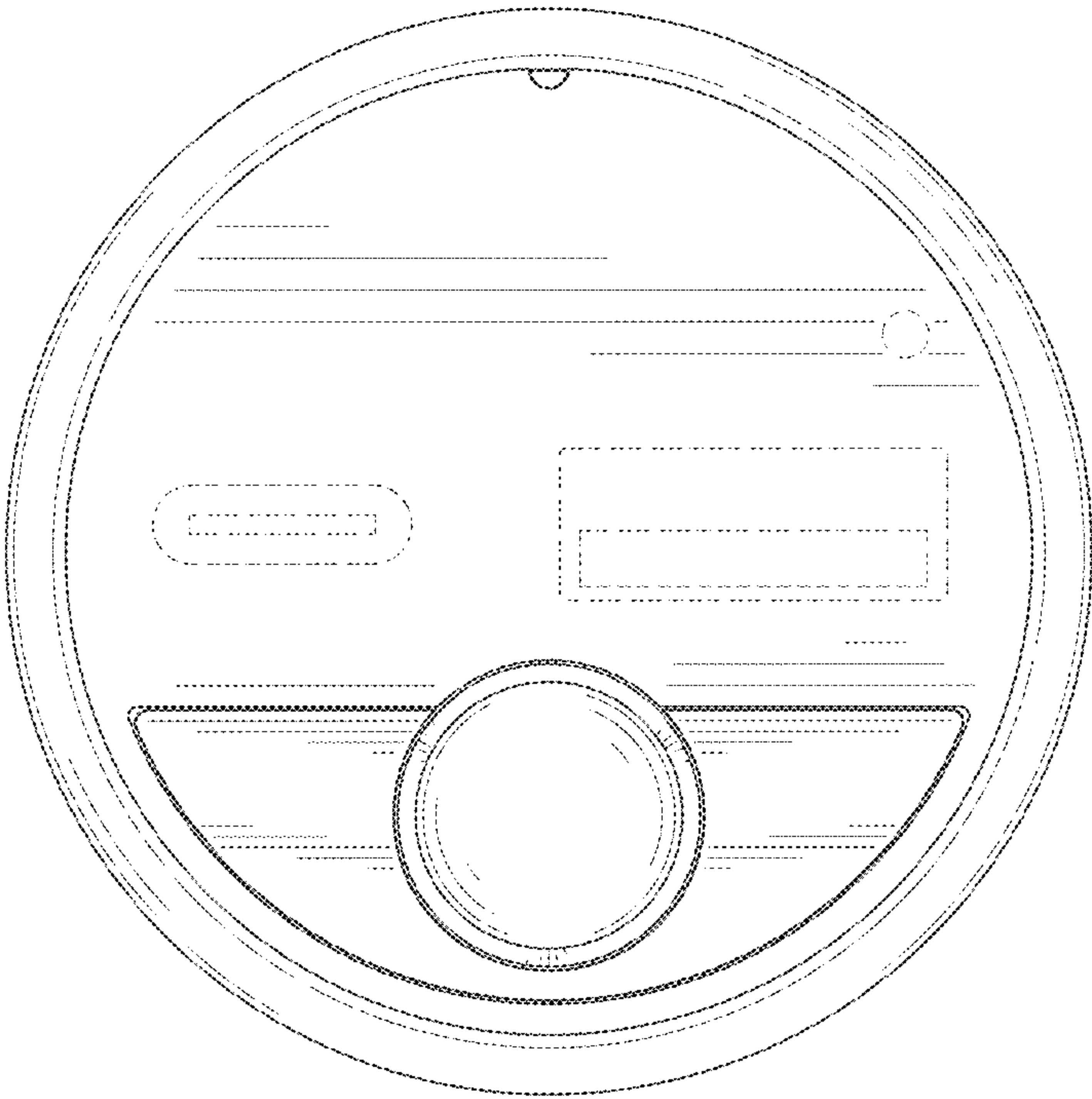


FIG. 7

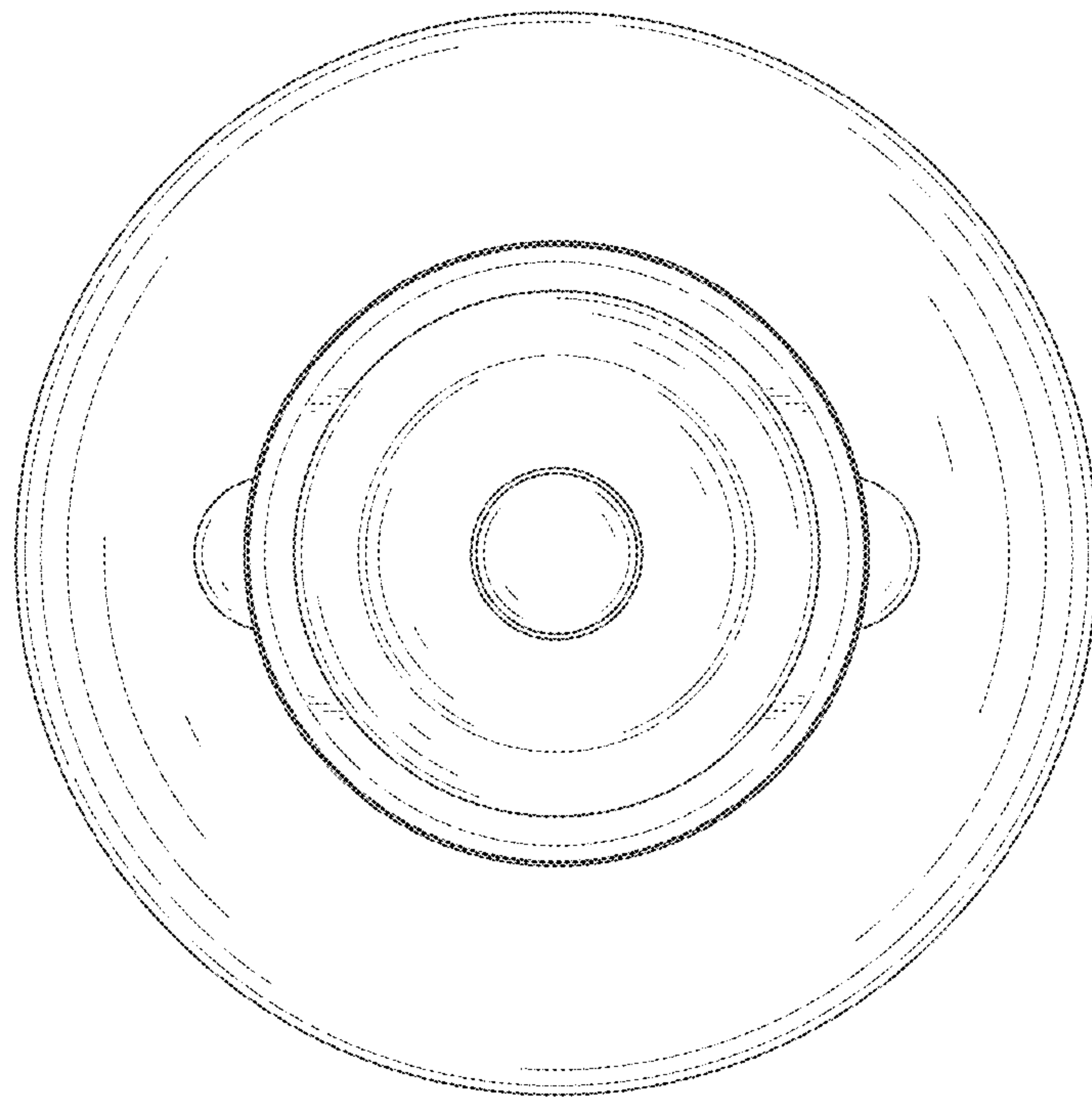


FIG. 8