



US00D983857S

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

(10) **Patent No.: US D983,857 S**
(45) **Date of Patent: ** Apr. 18, 2023**

(54) **REAR VIEW CAMERA**

(71) Applicant: **HALOVIEW TECHNOLOGY CO., LIMITED**, Kowloon (CN)

(72) Inventor: **Xiangwen Lin**, Kowloon (CN)

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

(21) Appl. No.: **29/881,319**

(22) Filed: **Dec. 30, 2022**

(51) **LOC (14) Cl.** **16-01**

(52) **U.S. Cl.**

USPC **D16/203**; D12/400

(58) **Field of Classification Search**

USPC D10/106.6, 203.1, 204; D12/164, 172, D12/400; D14/125, 138 C, 157, 317, D14/474, 496; D16/200, 202, 203, 208

CPC B60R 2300/10; G06T 2207/30232; G06T 2207/30248; G03B 19/18; G03B 15/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D745,913 S	*	12/2015	Cho	D16/218
D759,144 S	*	6/2016	Cho	D16/218
D898,798 S	*	10/2020	Xiong	D16/202
D907,098 S	*	1/2021	Xiong	D16/208
D945,511 S		3/2022	Yu		
D948,593 S	*	4/2022	Luo	D16/208
D963,727 S		9/2022	Lin		
D963,728 S		9/2022	Liu et al.		
D970,581 S	*	11/2022	Luo	D16/202
D970,584 S	*	11/2022	Luo	D16/202

FOREIGN PATENT DOCUMENTS

CN	307471057	*	7/2022
CN	307532744	*	9/2022
KR	300812837.0000	*	8/2015

OTHER PUBLICATIONS

Haloview BT7 Observation Camera System, earliest pictured Dec. 6, 2022, [online], [site visited Jan. 23, 2023]. Available via Internet, <URL:https://www.haloview.com/byte-tango-7-plus.html> (Year: 2022).*

Furrion FOSO7TAEN Vision System, earliest pictured Dec 14, 2021, [online], [site visited Jan. 23, 2023]. Available via Internet, <URL:https://furrion.com/products/7-vision-s-3-camera-system-with-sharkfin?view=base&variant=39332808196279> (Year: 2021).*

Falcon Electronics Wireless Backup Cam, earliest pictured May 18, 2021, [online], [site visited Jan. 23, 2023]. Available via Internet, <URL: https://www.dashcam.co/products/2nd-gen-2-4-cam-wireless-backup-cam-with-7-lcd-system-for-trucks-heavy-duty> (Year: 2021).*

Google Search, [online], [site visited Jan. 23, 2023]. Available via Internet, <URL:https://www.google.com/search?q=rear+view+camera&tbm=isch&ved=2ahUKewjd3-mand78AhUarnLEHS7CAHYQ2-cCegQIABAA&sq=rear+view+c%E2%80%A6> (Year: 2023).*

* cited by examiner

Primary Examiner — Sanjeev Paul

Assistant Examiner — Breana Copeland

(57) **CLAIM**

The ornamental design for a rear view camera, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, and top perspective view of a rear view camera, showing my new design;

FIG. 2 is rear, left, and bottom perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left elevational view thereof;

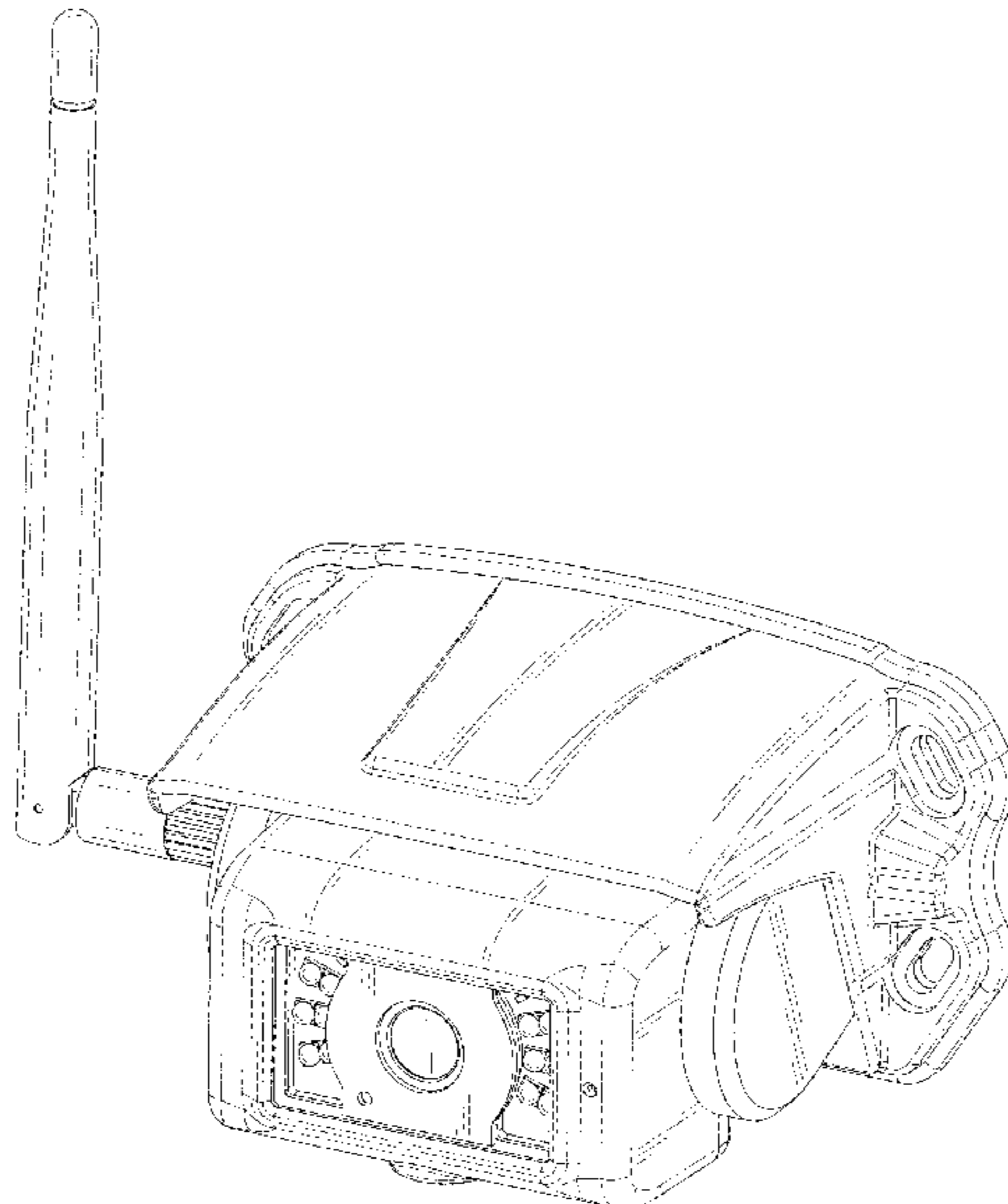
FIG. 6 is a right elevational view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

The broken lines depict portions of the rear view camera that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



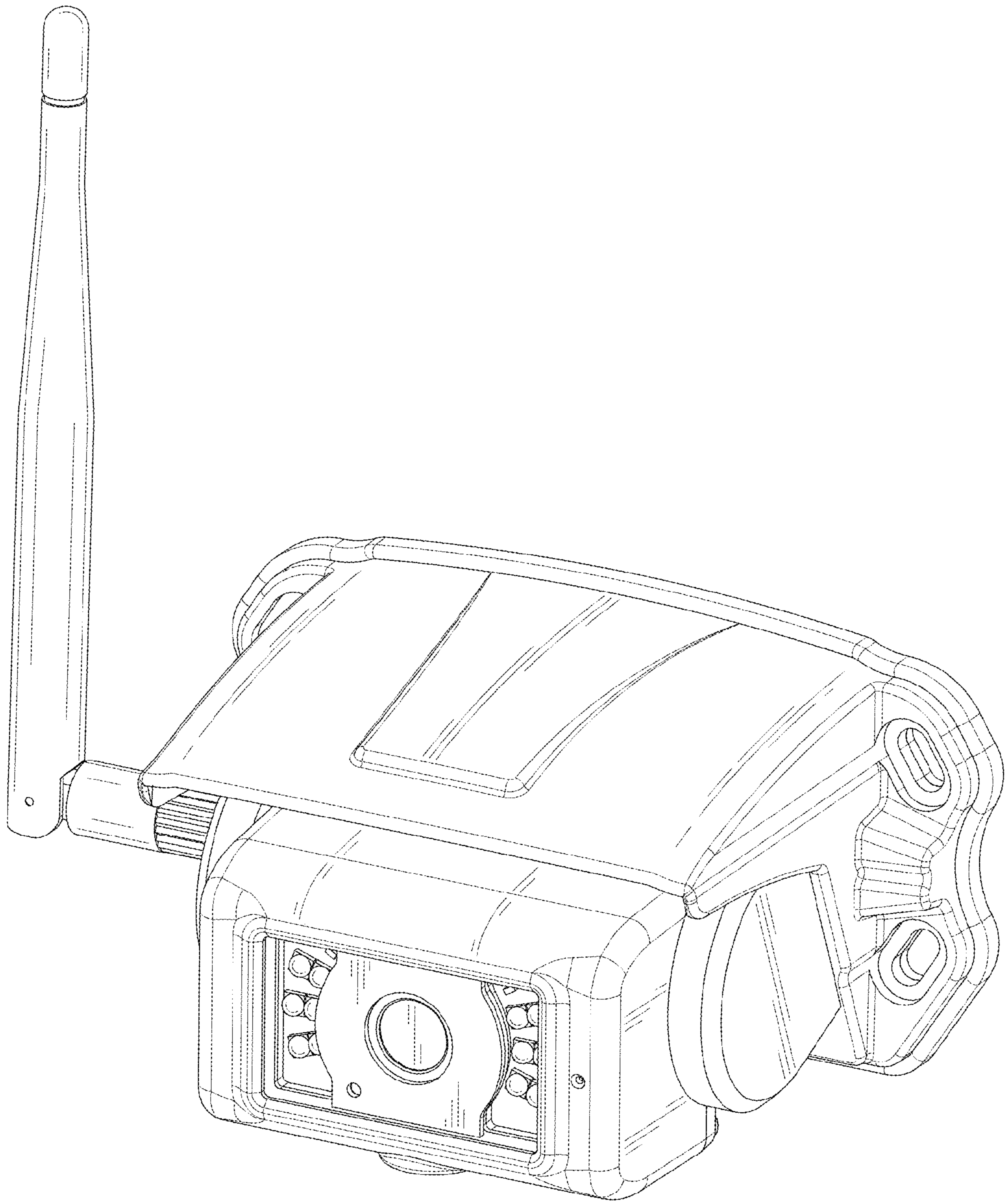


FIG. 1

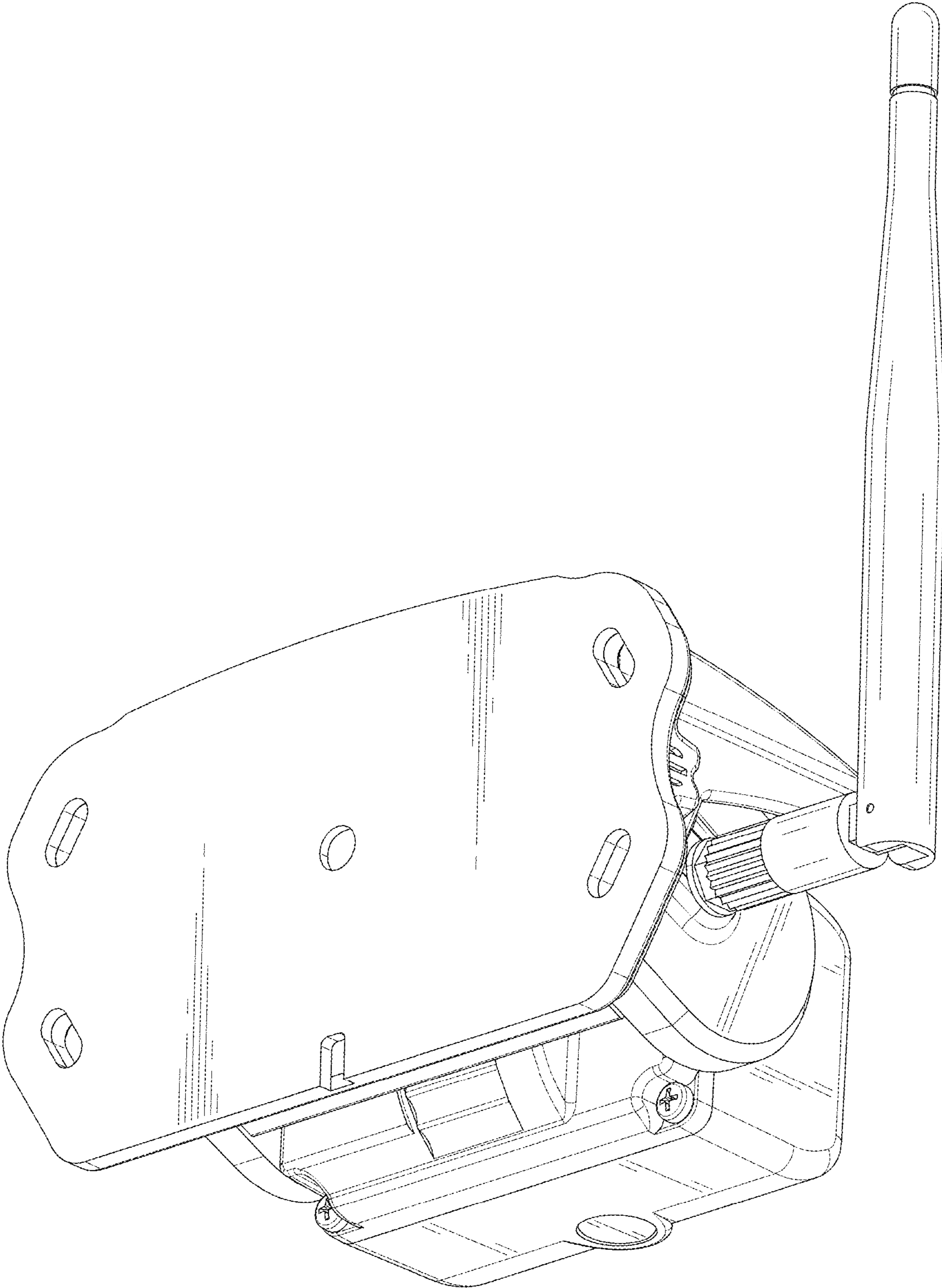


FIG. 2

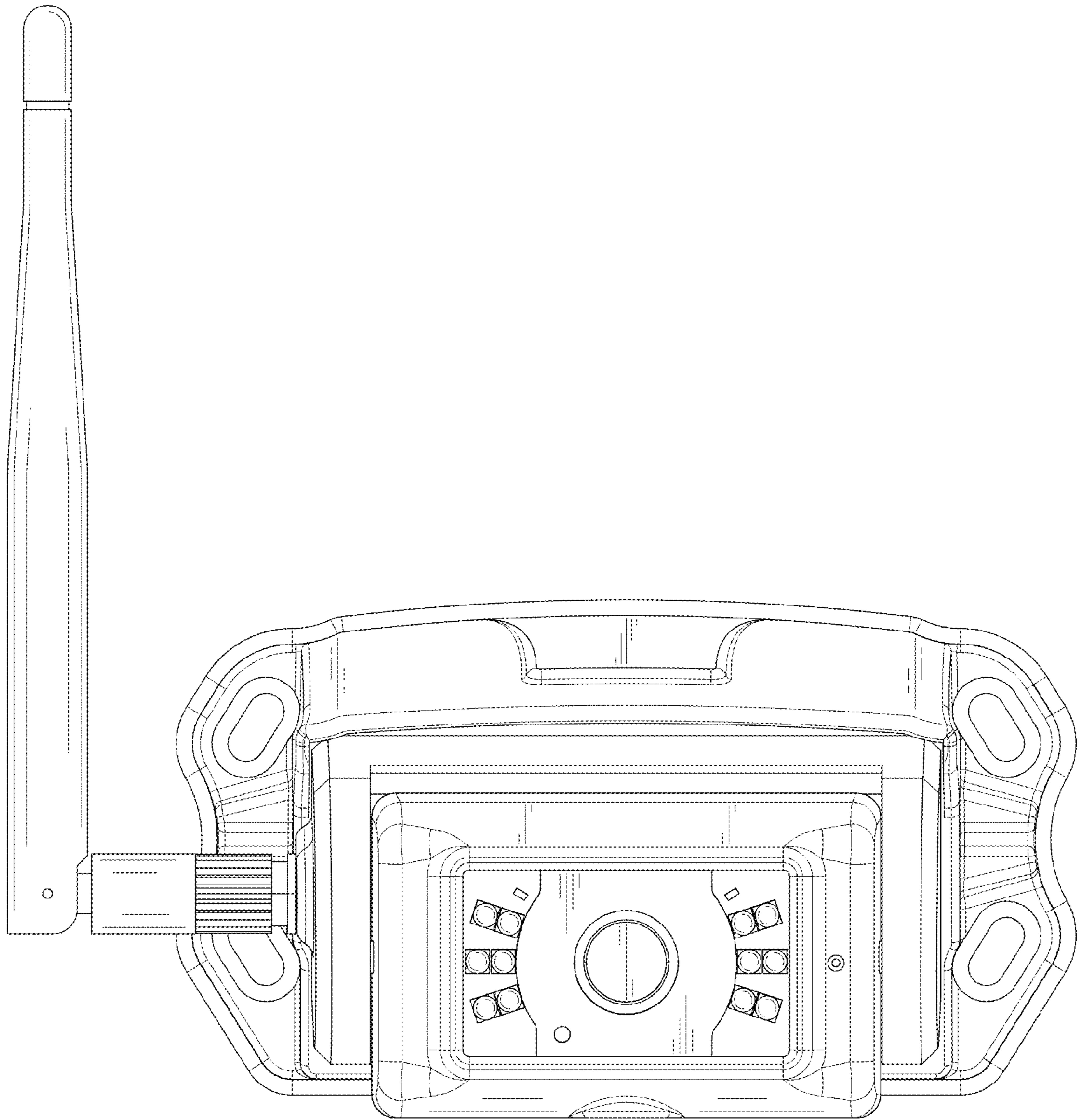


FIG. 3

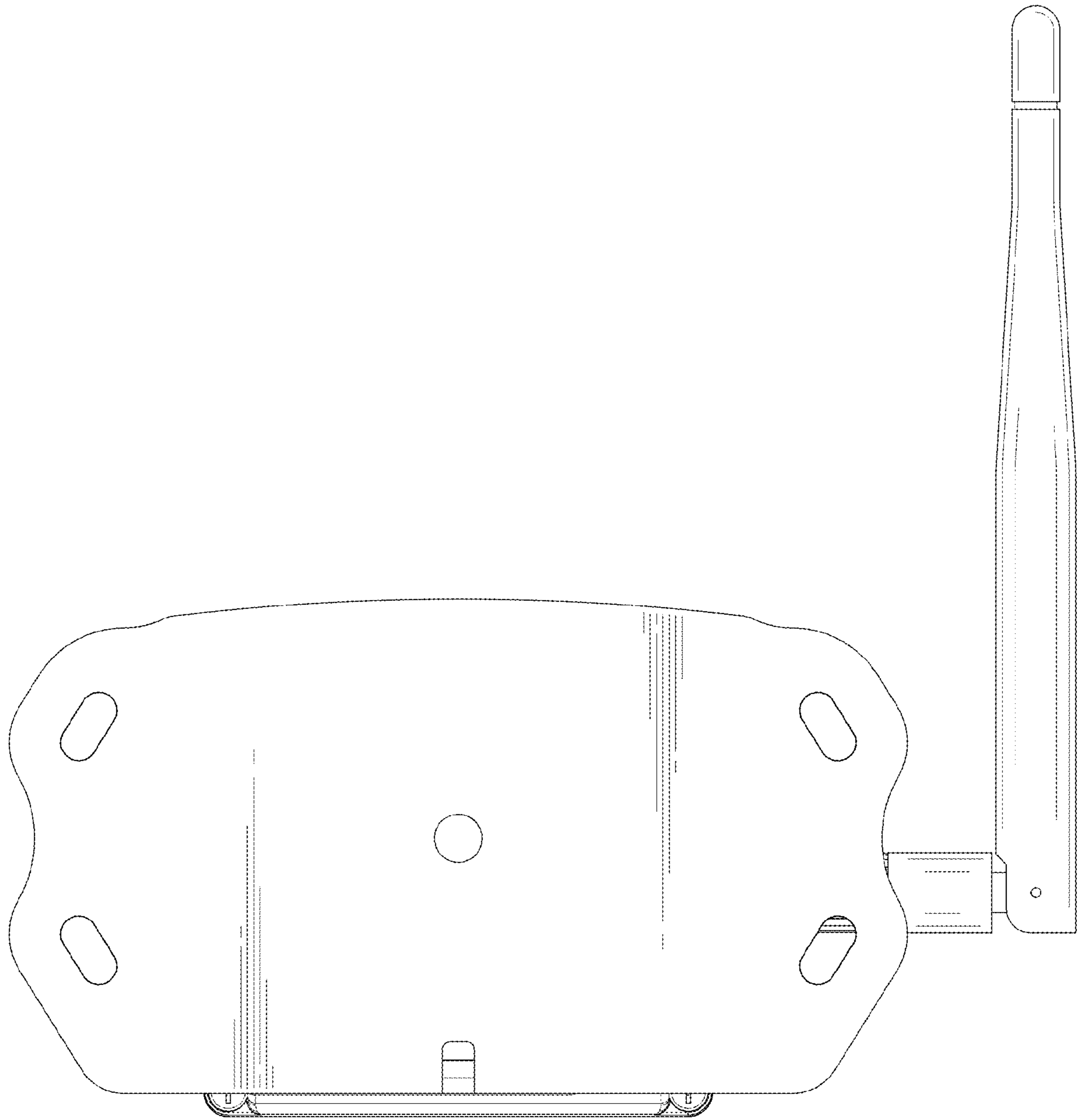


FIG. 4

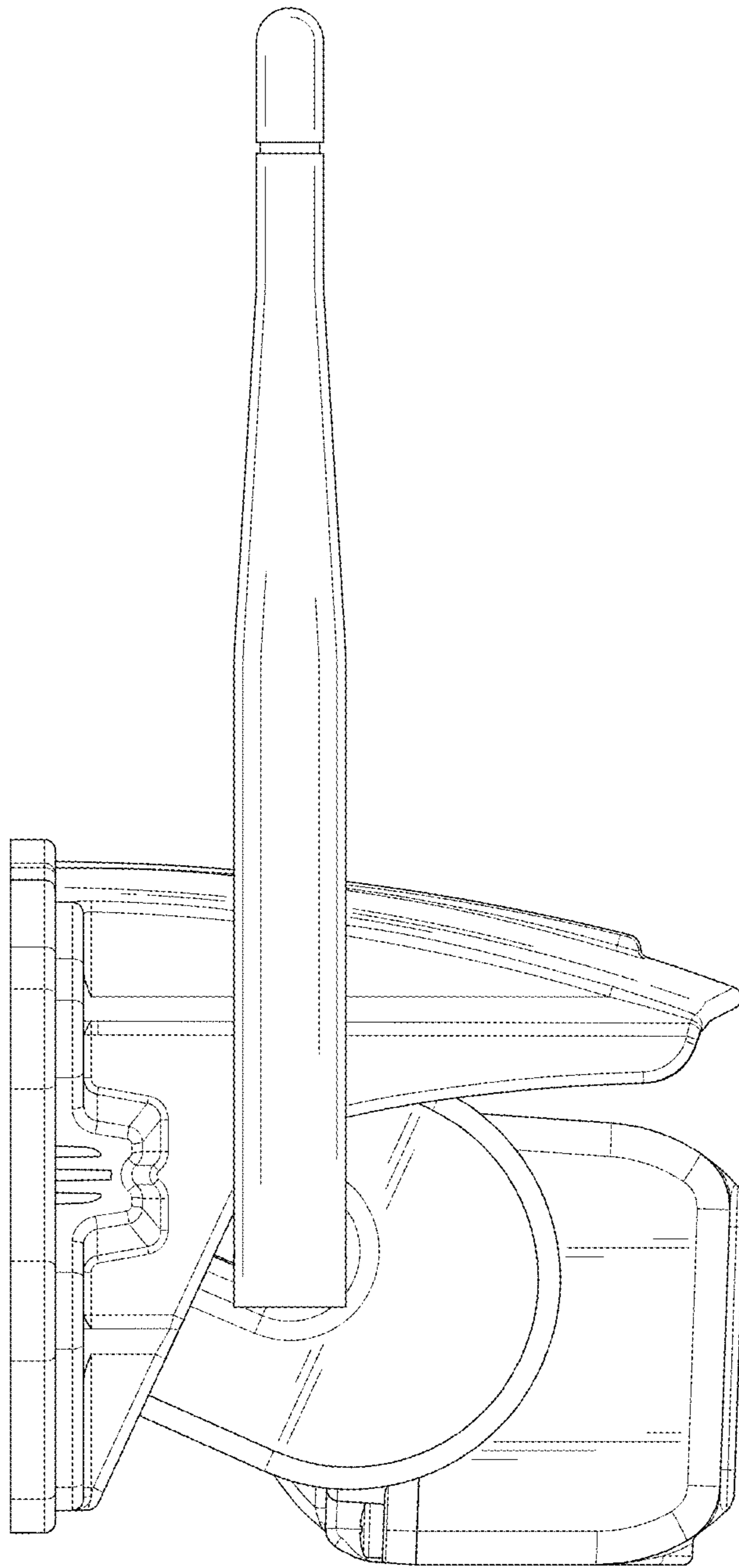


FIG. 5

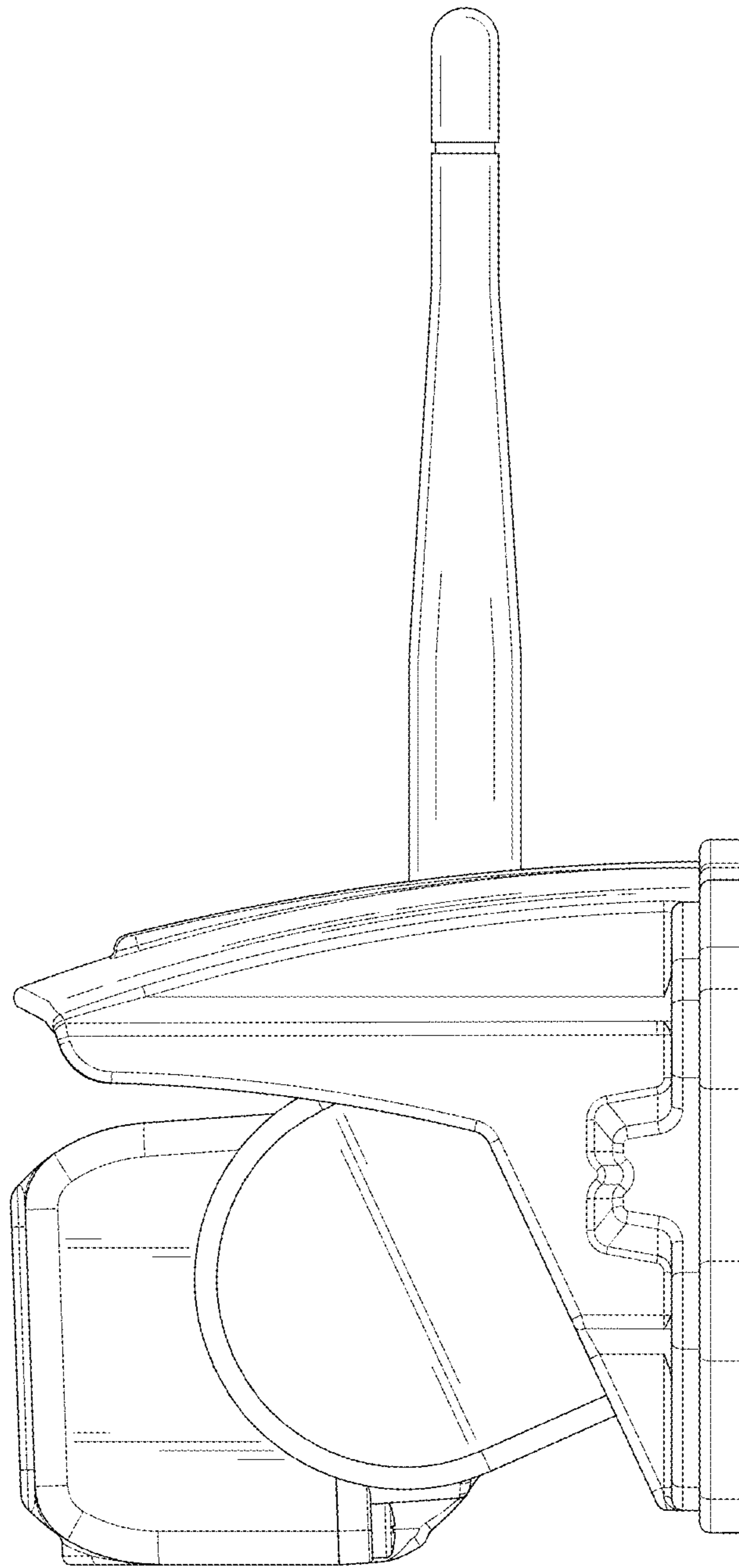


FIG. 6

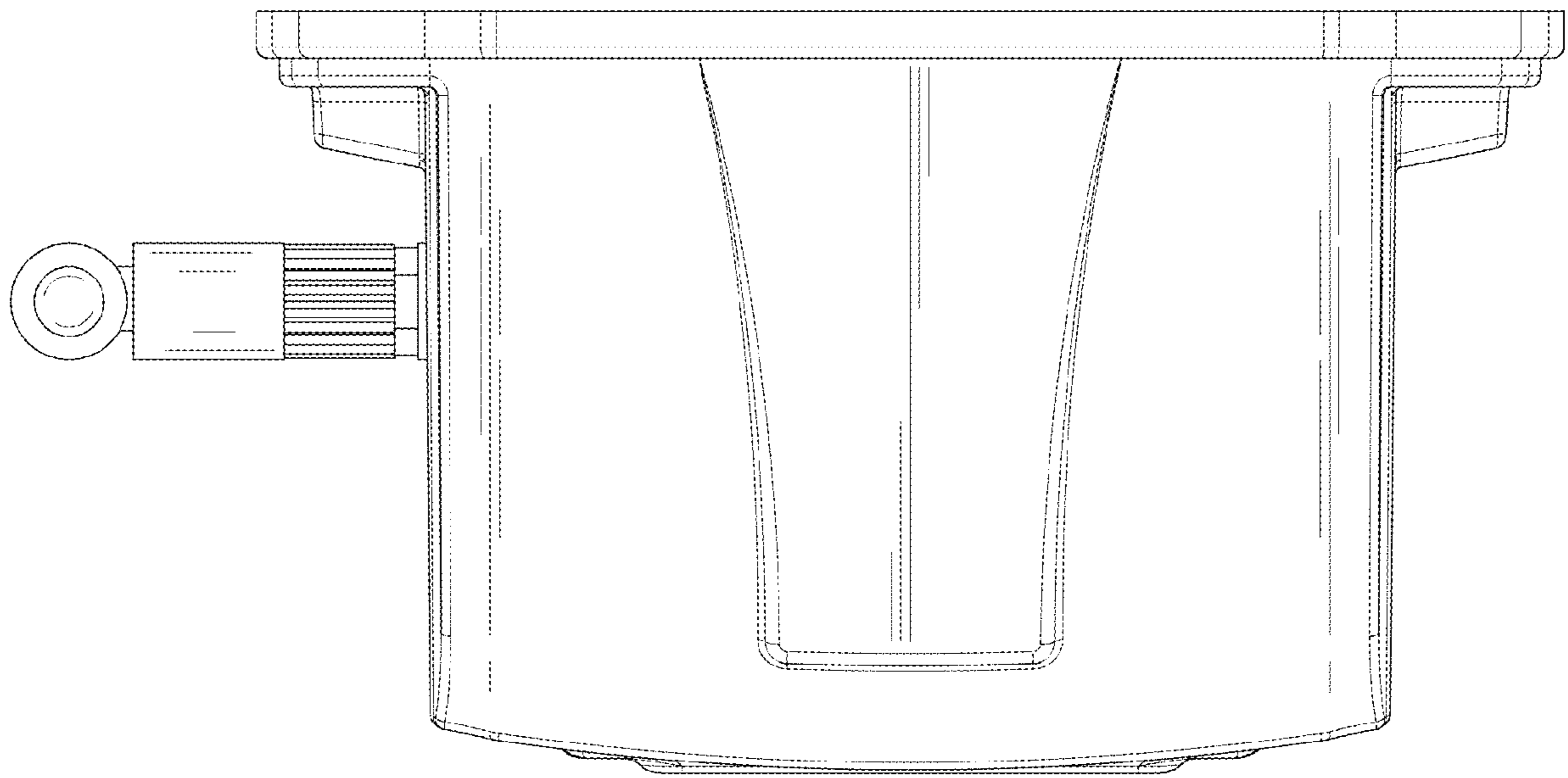


FIG. 7

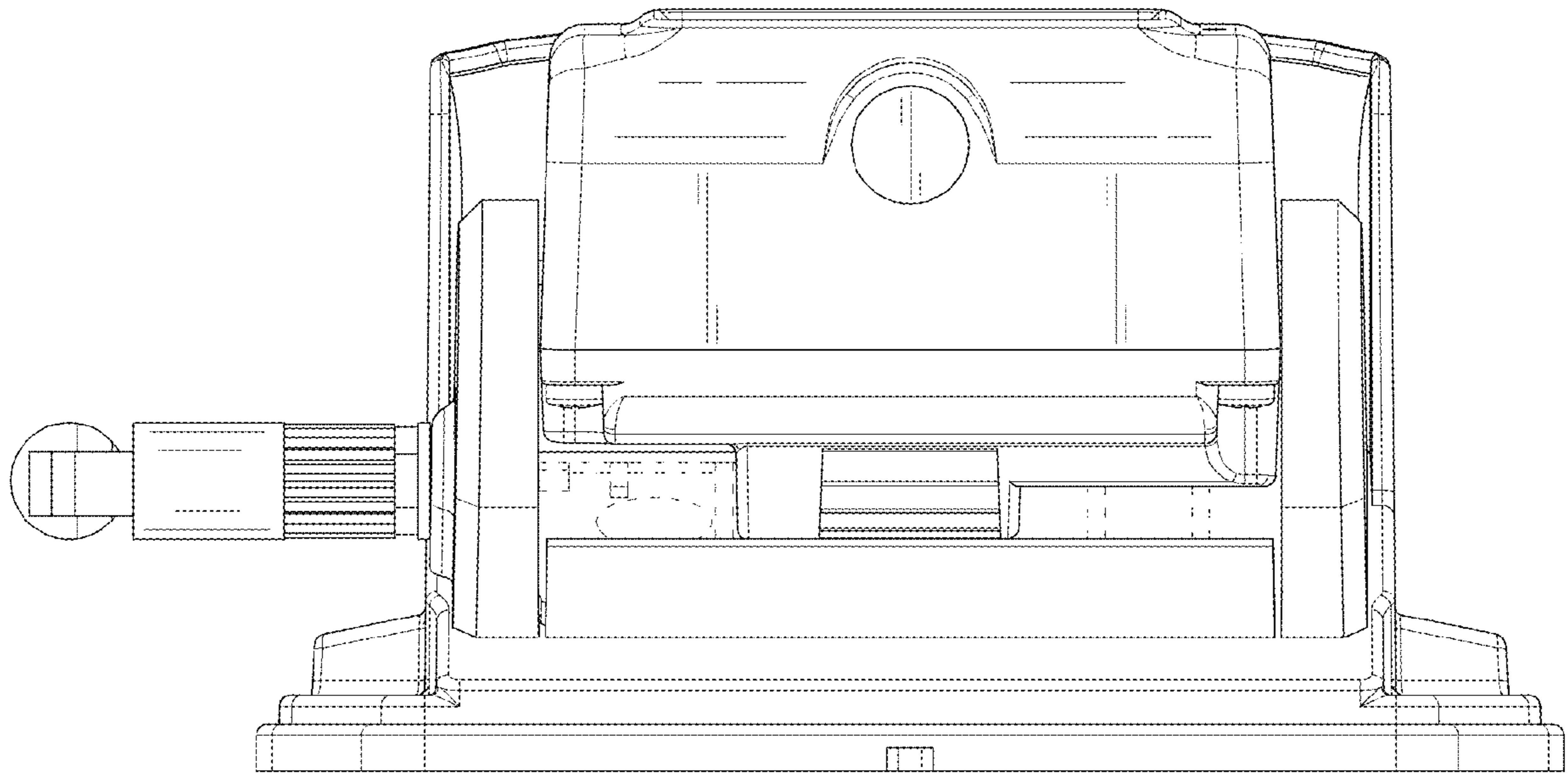


FIG. 8