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

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(54) **CAMERA**

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **16-01**

(52) **U.S. Cl.**
USPC **D16/203**

(58) **Field of Classification Search**
USPC D16/200–203, 207–208; D26/24, 35, 36, D26/40, 44, 46, 52, 80, 81, 89, 104, 123, D26/124
CPC G03B 17/00; G03B 17/02; G03B 2217/00; H04N 5/2251; H04N 5/2252; H04N 5/2254; H04N 5/2259

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D127,676 S * 6/1941 Dover D10/113.1
D322,140 S * 12/1991 Dacanay D10/111
(Continued)

FOREIGN PATENT DOCUMENTS

CN 303493782 S 12/2015
CN 305385652 S 10/2019
(Continued)

OTHER PUBLICATIONS

“Axis P3715-PLVE 2x2MP IR Outdoor Multi-sensor IP Security Camera—01970-001” from a1securitycameras.com, first retrieved on May 18, 2022 from the internet <https://www.a1securitycameras.com/axis-p3715-plve-2x2mp-ir-outdoor-multi-sensor-ip-security-camera-01970-001.html?gclid=EAlalQobChMIkdbZ0Mbp9wIVI4zICh1Yfg47EAQYByABEgJ5UvD_BwE> (Year: 2022).*

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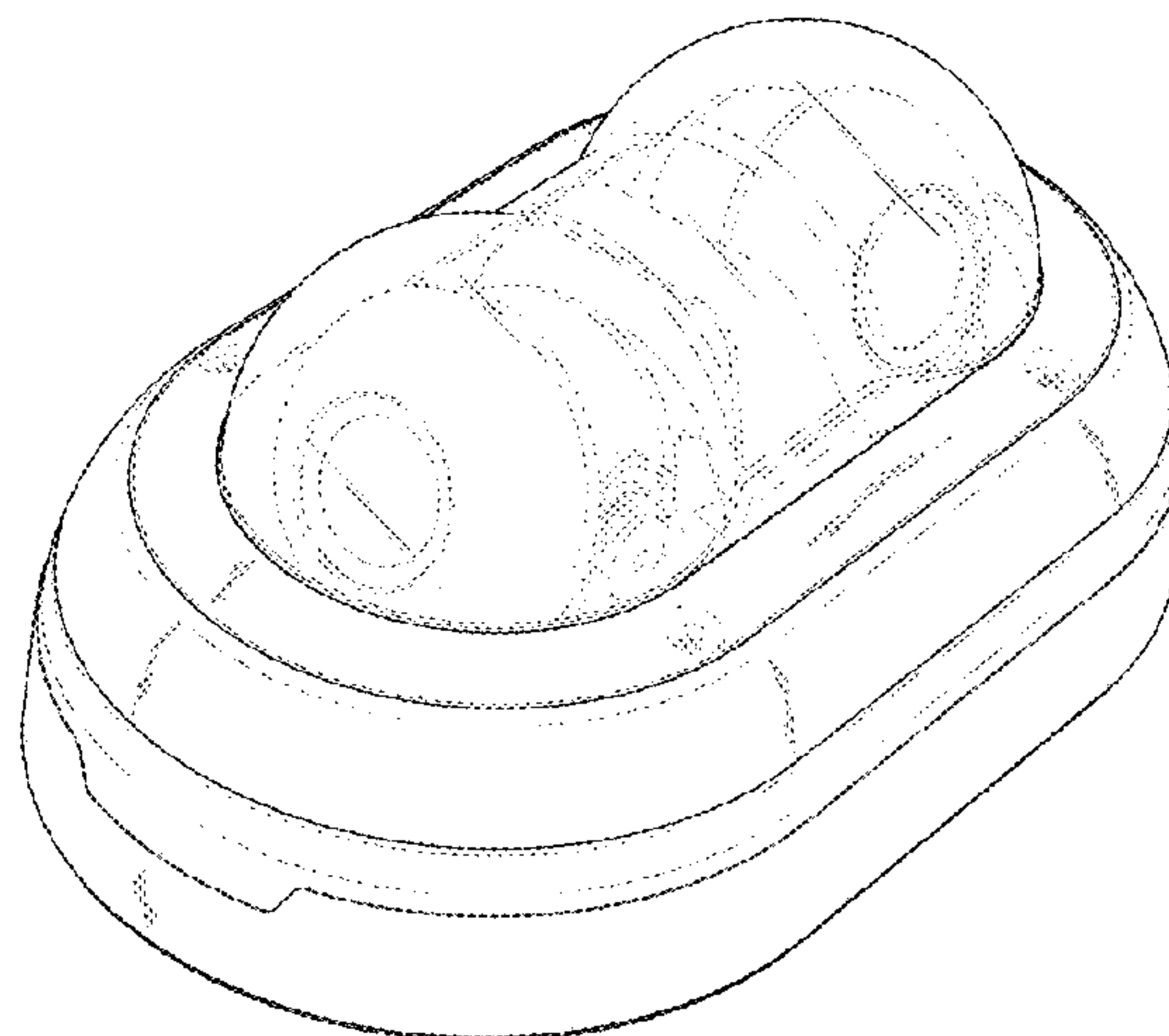
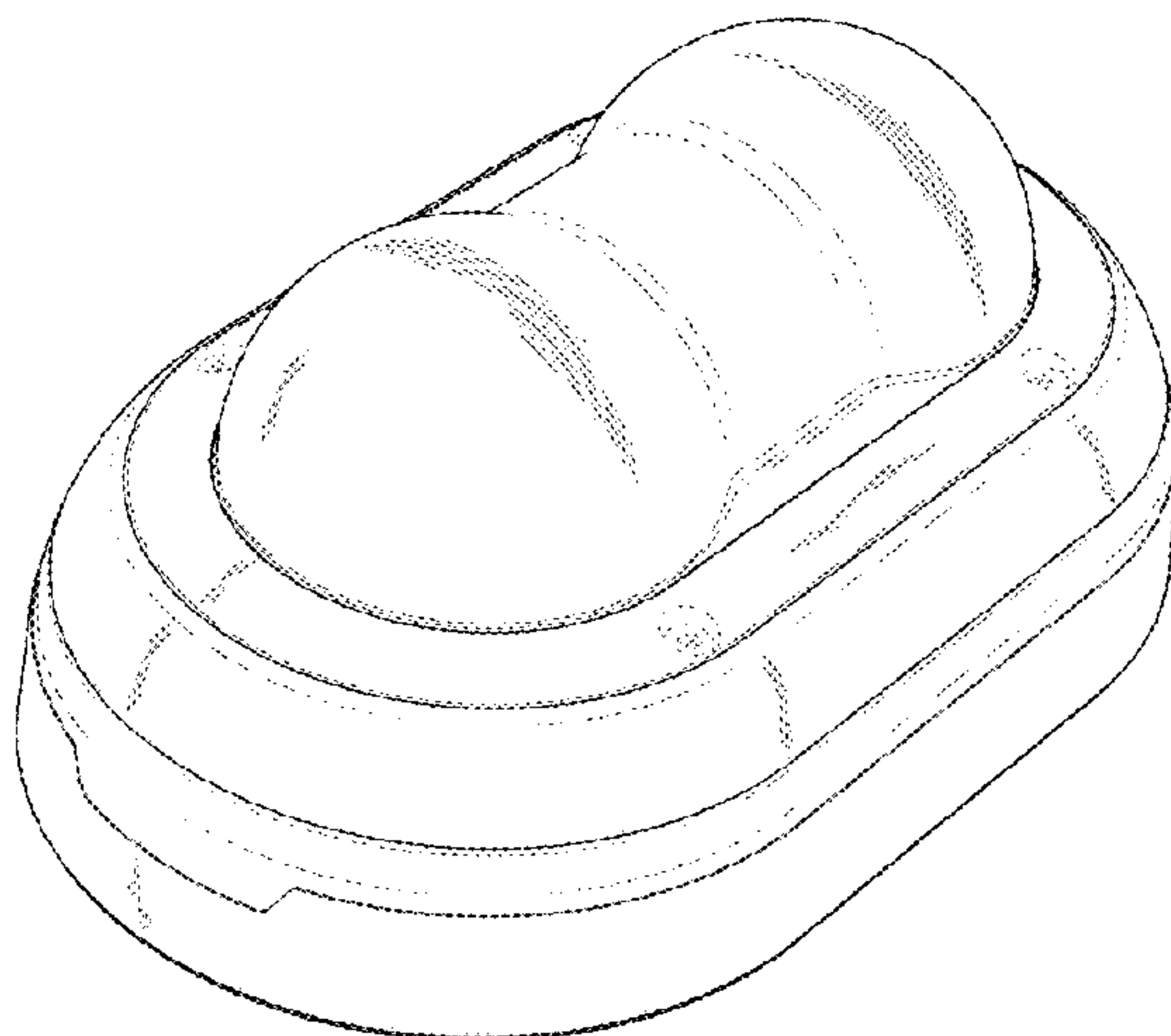
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a camera showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a perspective view of a second embodiment of the camera;
FIG. 9 is a front view thereof;
FIG. 10 is a rear view thereof;
FIG. 11 is a left side view thereof;
FIG. 12 is a right side view thereof;
FIG. 13 is a top view thereof; and,
FIG. 14 is a bottom view thereof.
The broken lines illustrate portions of the camera and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D473,672	S	*	4/2003	Lay	D26/80
D532,918	S	*	11/2006	Lay	D26/80
7,220,014	B2	*	5/2007	Lay	F21S 9/022 307/64
D559,424	S	*	1/2008	Martineau	D26/85
D658,799	S	*	5/2012	Levine	D26/83
D742,053	S	*	10/2015	Sussman	D26/63
D756,557	S	*	5/2016	Bryant	D26/138
D771,295	S	*	11/2016	Furuki	D26/35
D835,701	S	*	12/2018	Song	D16/219
D849,281	S	*	5/2019	Kim	D26/24
D849,282	S	*	5/2019	Kim	D26/24
D877,232	S	*	3/2020	Chou	D16/210

FOREIGN PATENT DOCUMENTS

CN	305392393	S	10/2019
CN	305403873	*	10/2019
CN	305880374	*	6/2020
KR	3007384800000		4/2014

OTHER PUBLICATIONS

“Hikvision DS-2CD6D82G0-IHS-4mm 16 Megapixel Outdoor Multi-Sensor Dual-Directional PanoVu Camera, 4mm Lens” from surveillance-video.com, first retrieved on May 18, 2022 from the internet <https://www-surveillance-video.com/camera-ds-2cd6d82g0-ihs-4mm.html?gclid=EAIaIalQobChMlkdbZ0Mbp9wIvI4zICh1Yfg47EAQYCyABEgLbE_D_BwE> (Year: 2022).*

* cited by examiner

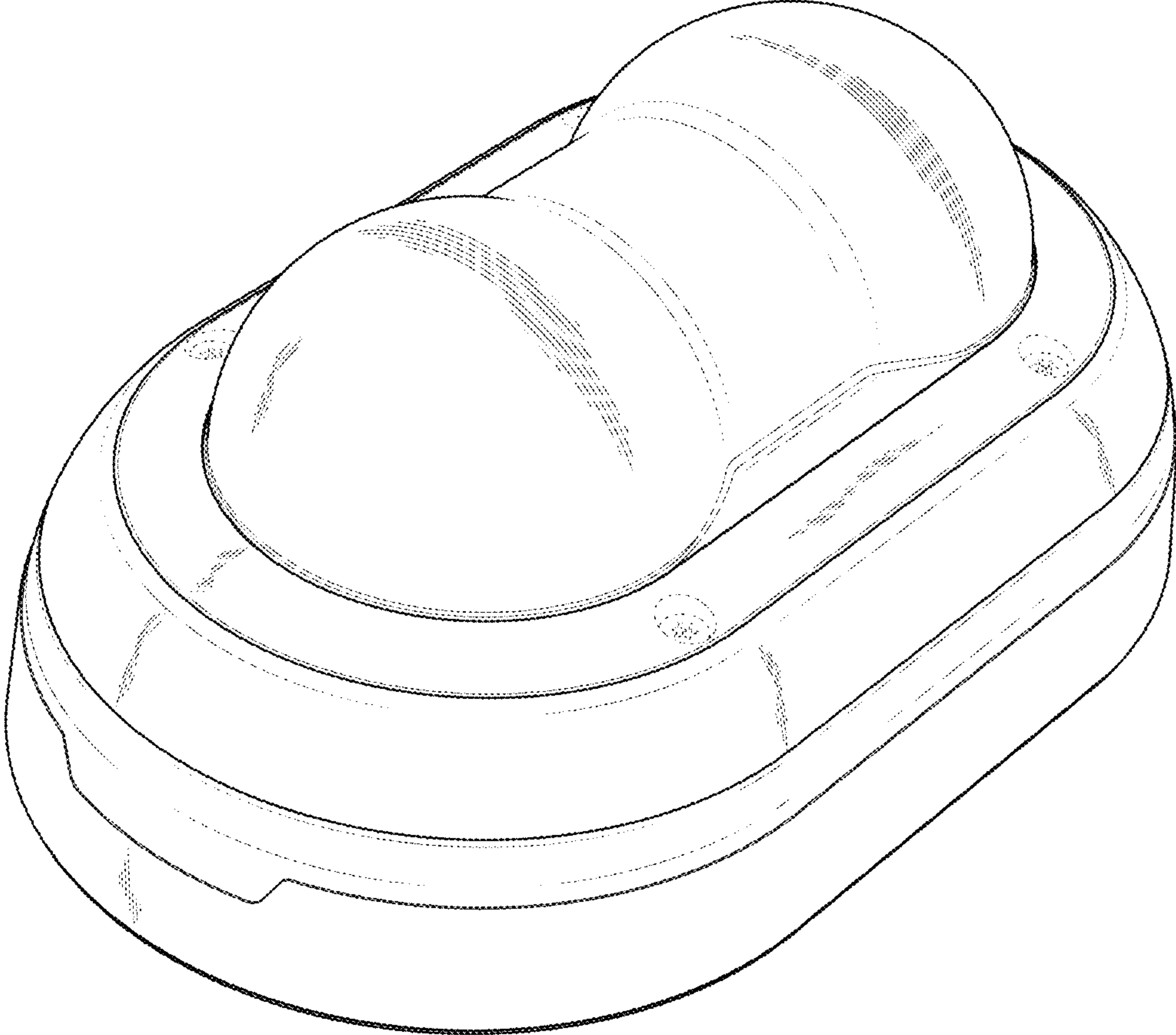


FIG. 1

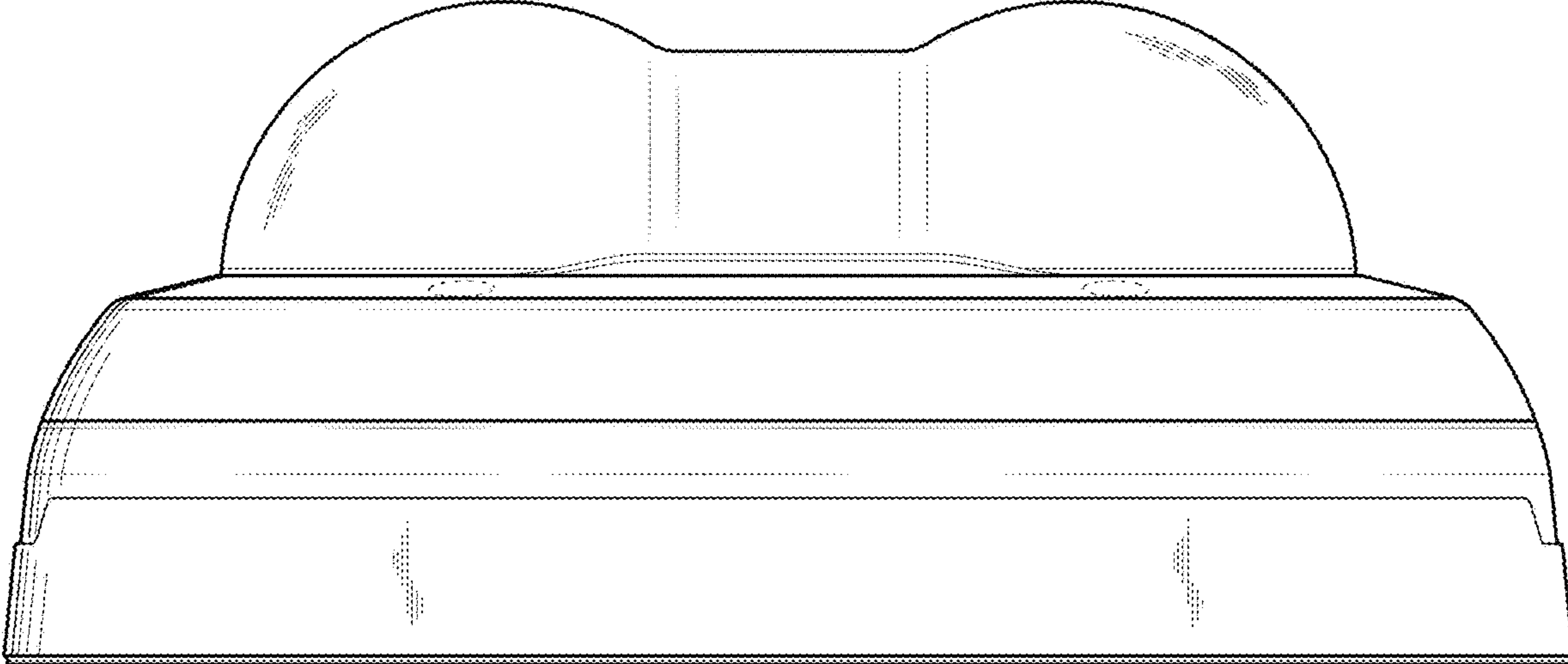


FIG. 2

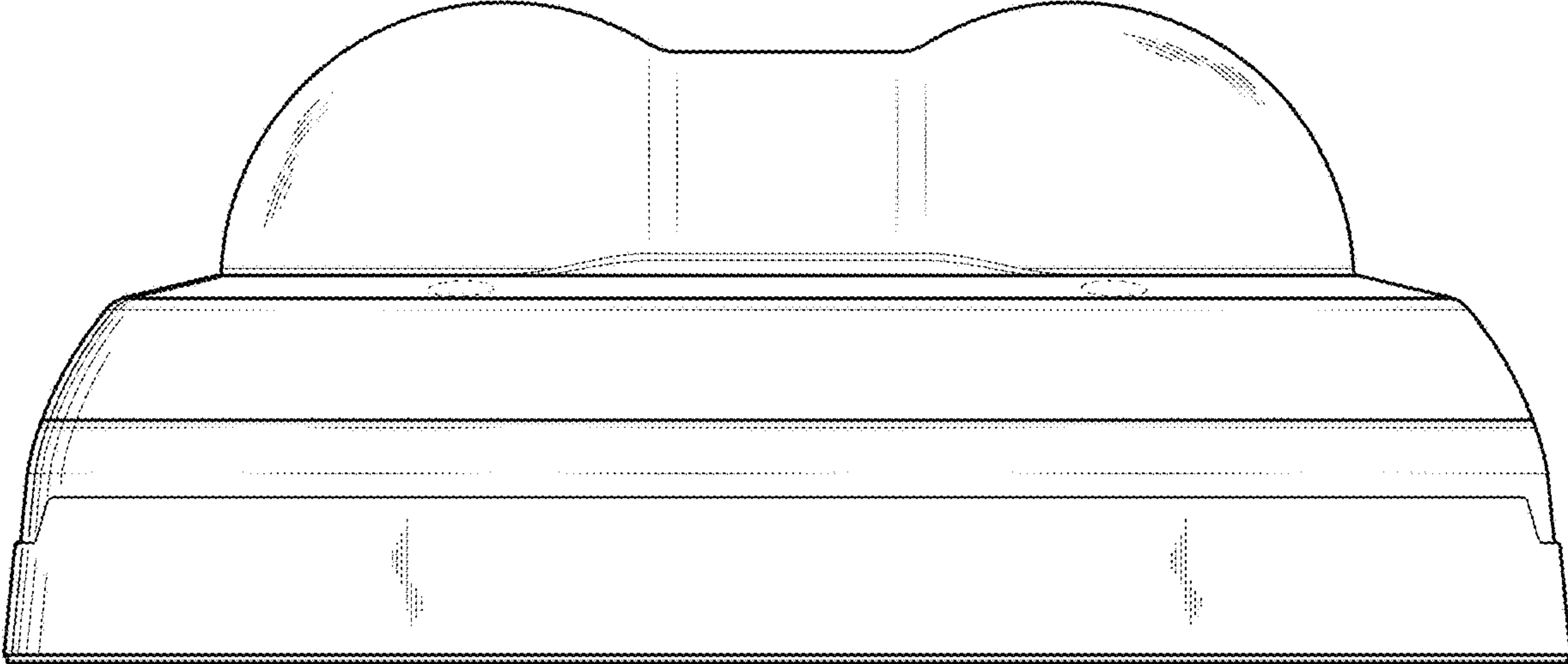


FIG. 3

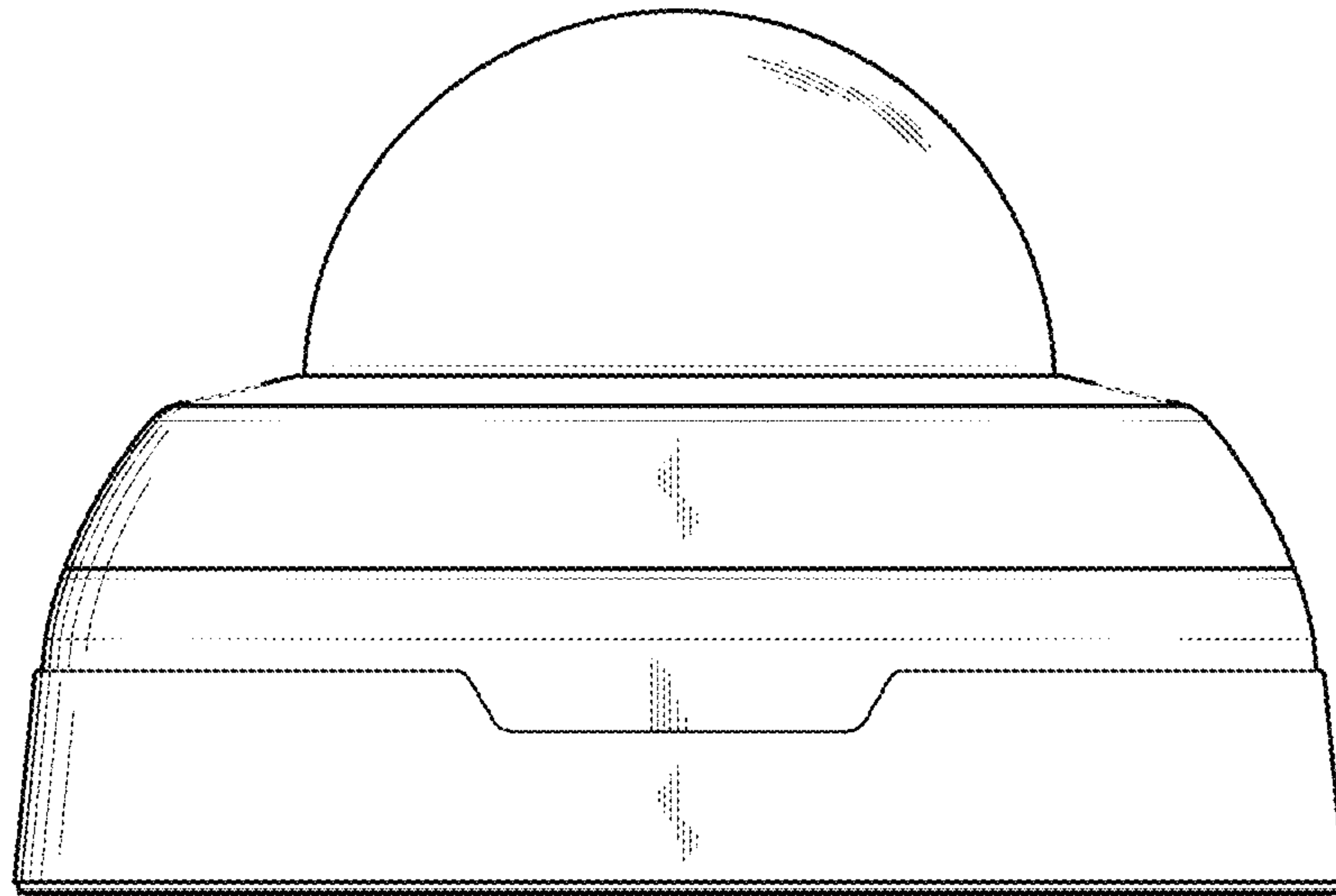


FIG. 4

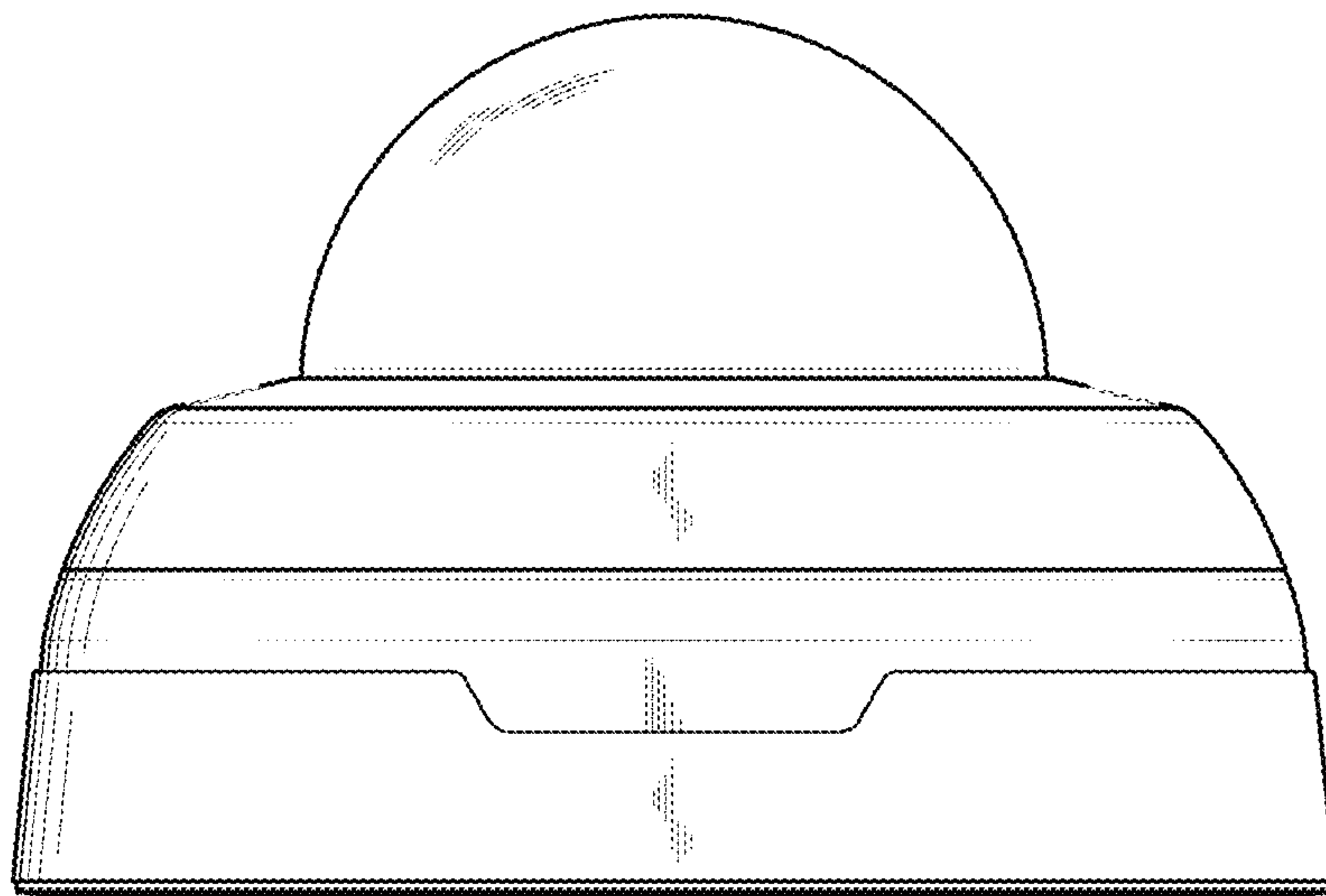


FIG. 5

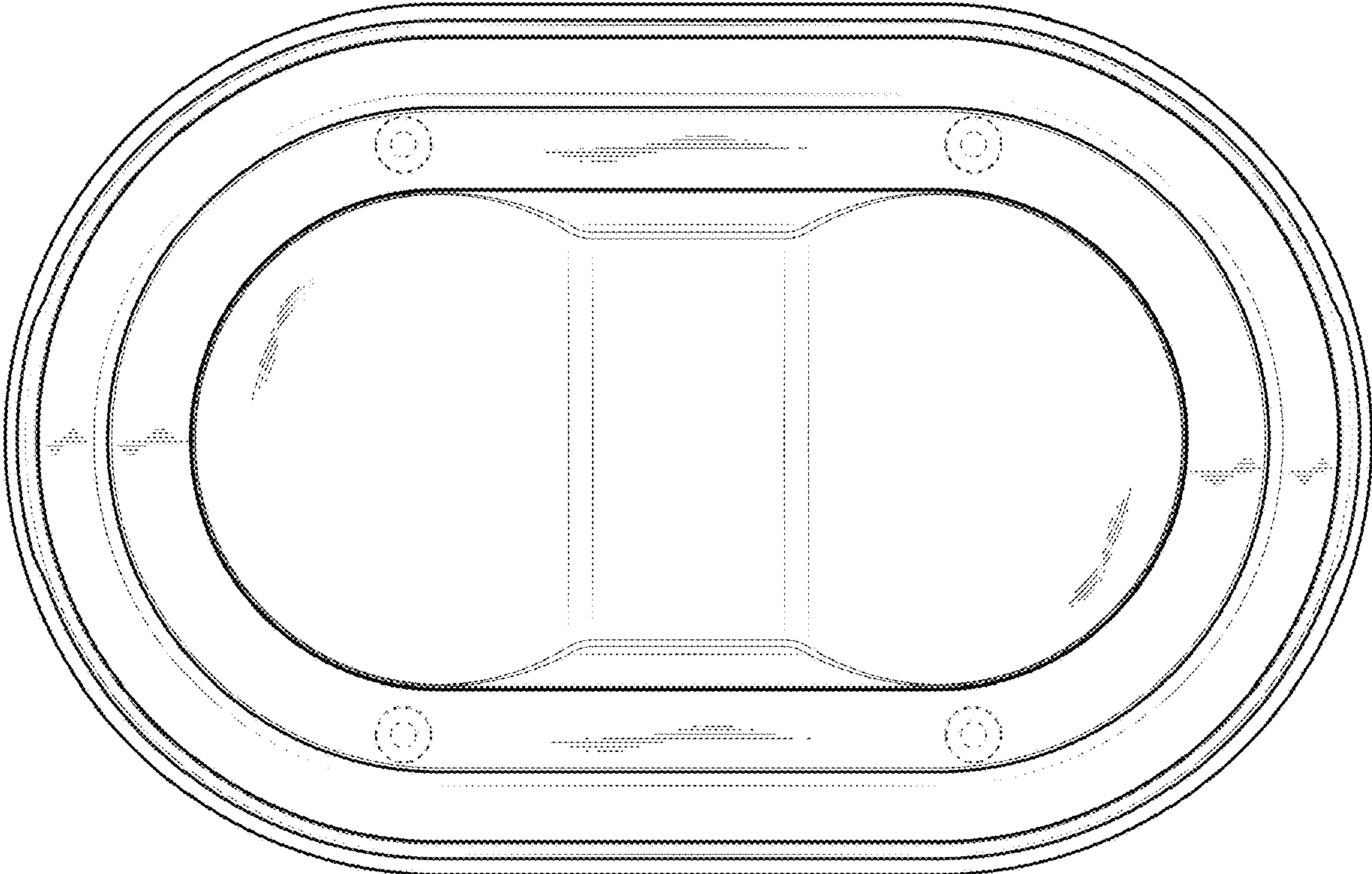


FIG. 6

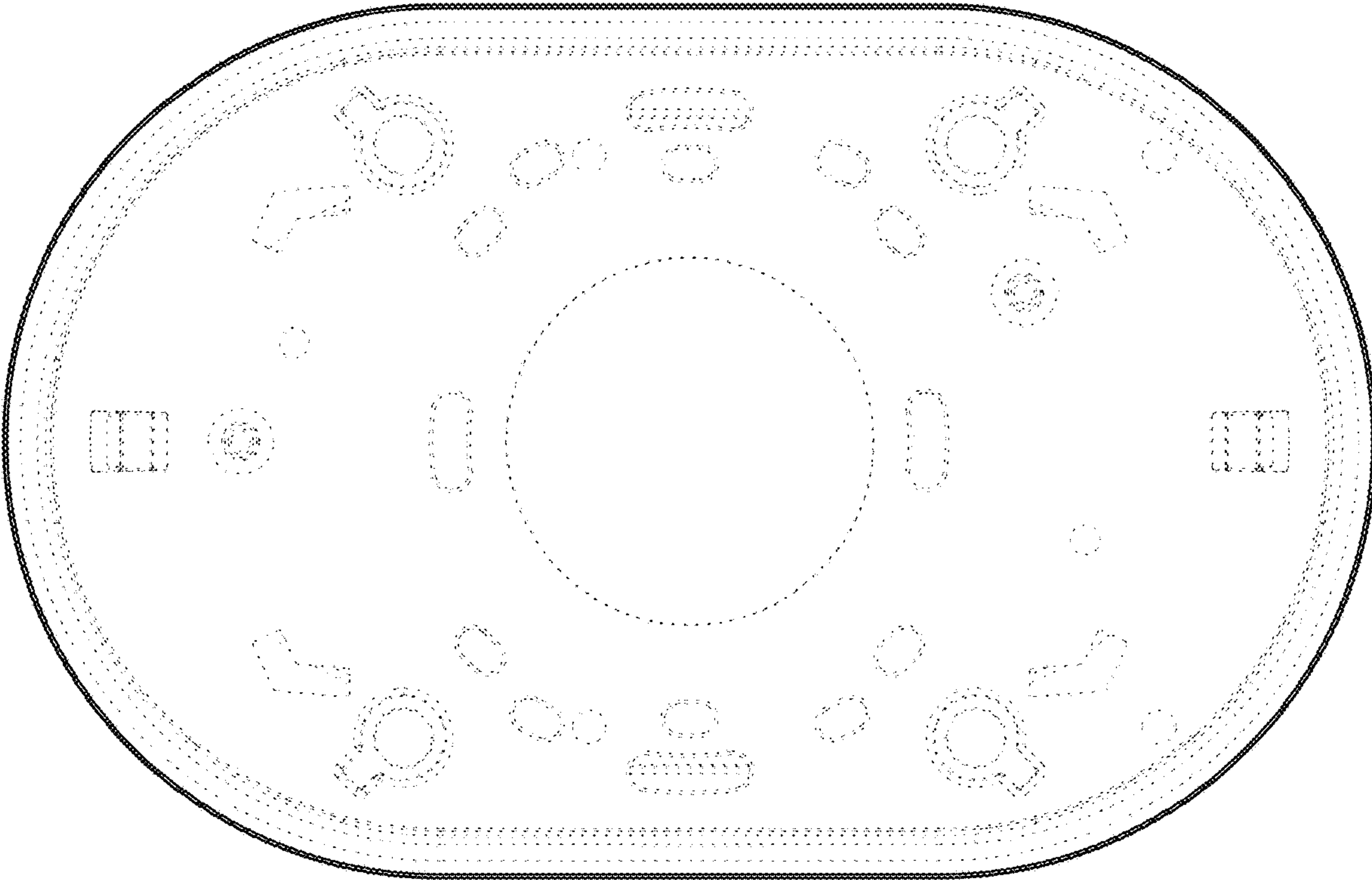


FIG. 7

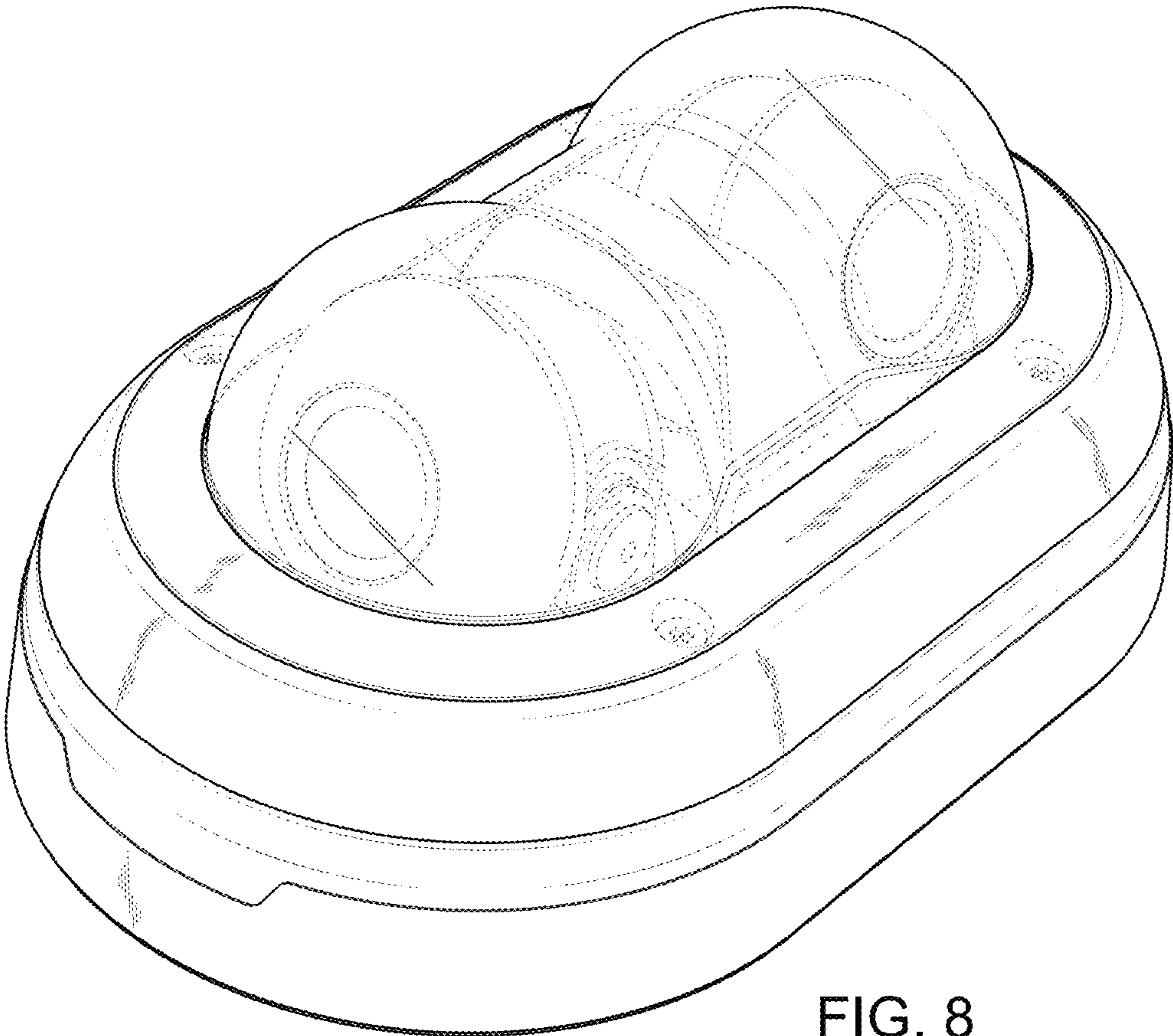


FIG. 8

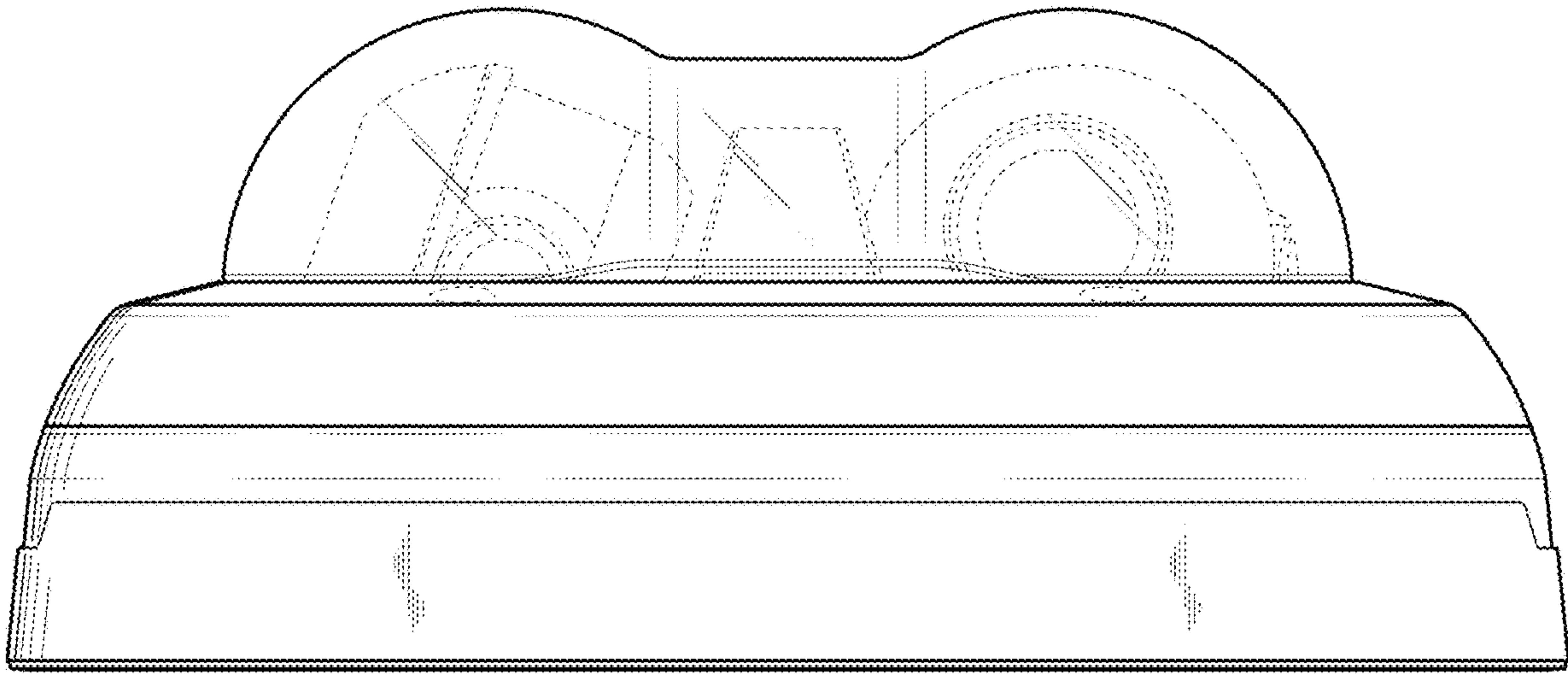


FIG. 9

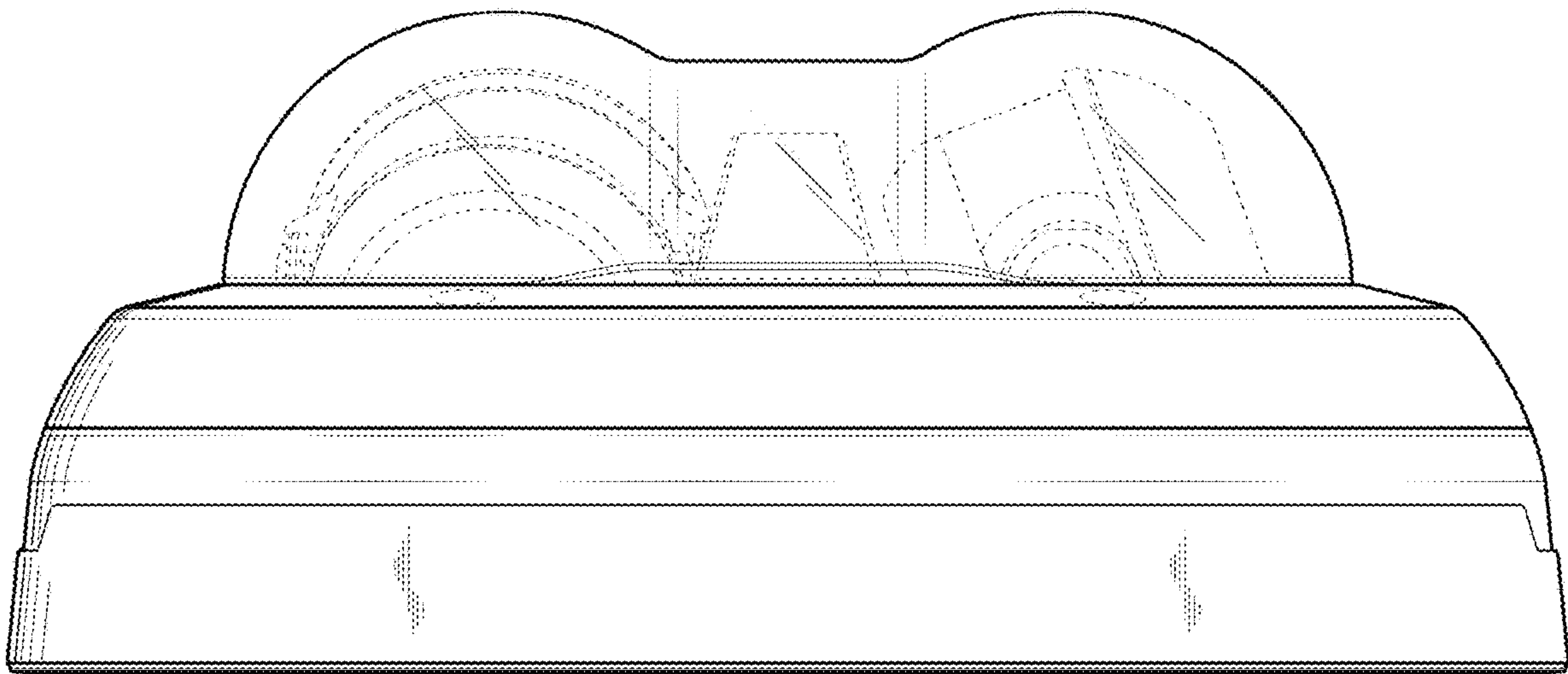


FIG. 10

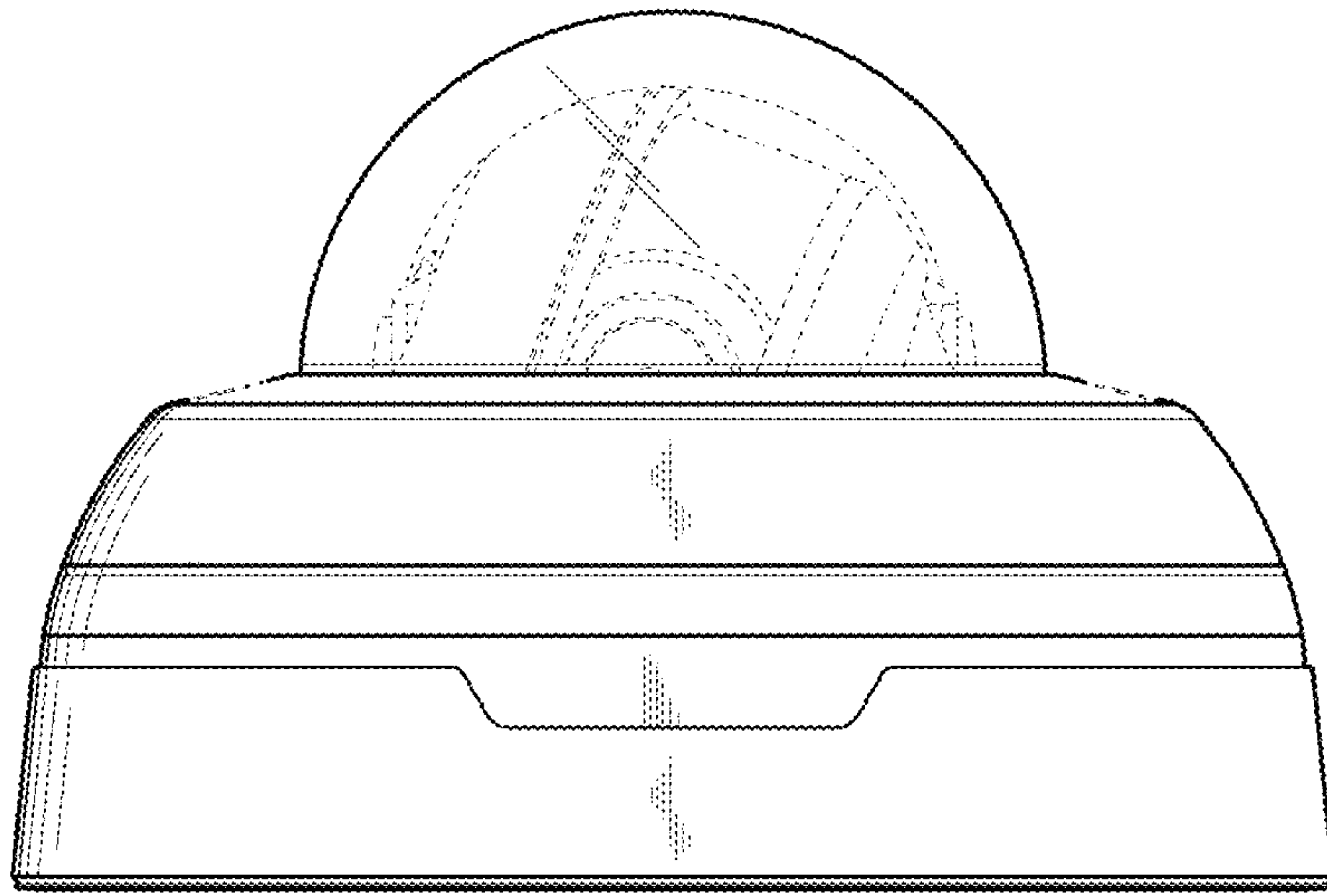


FIG. 11

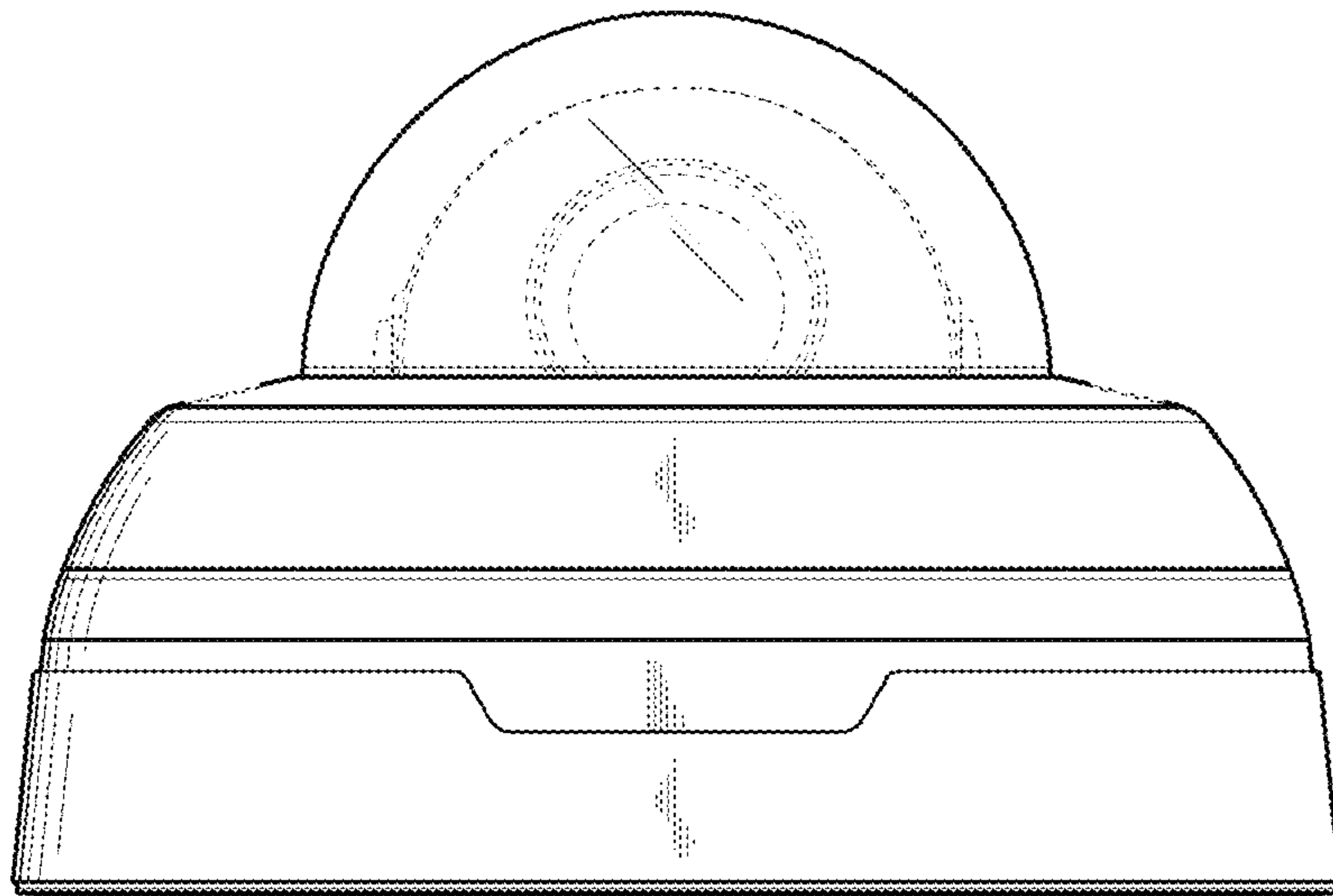


FIG. 12

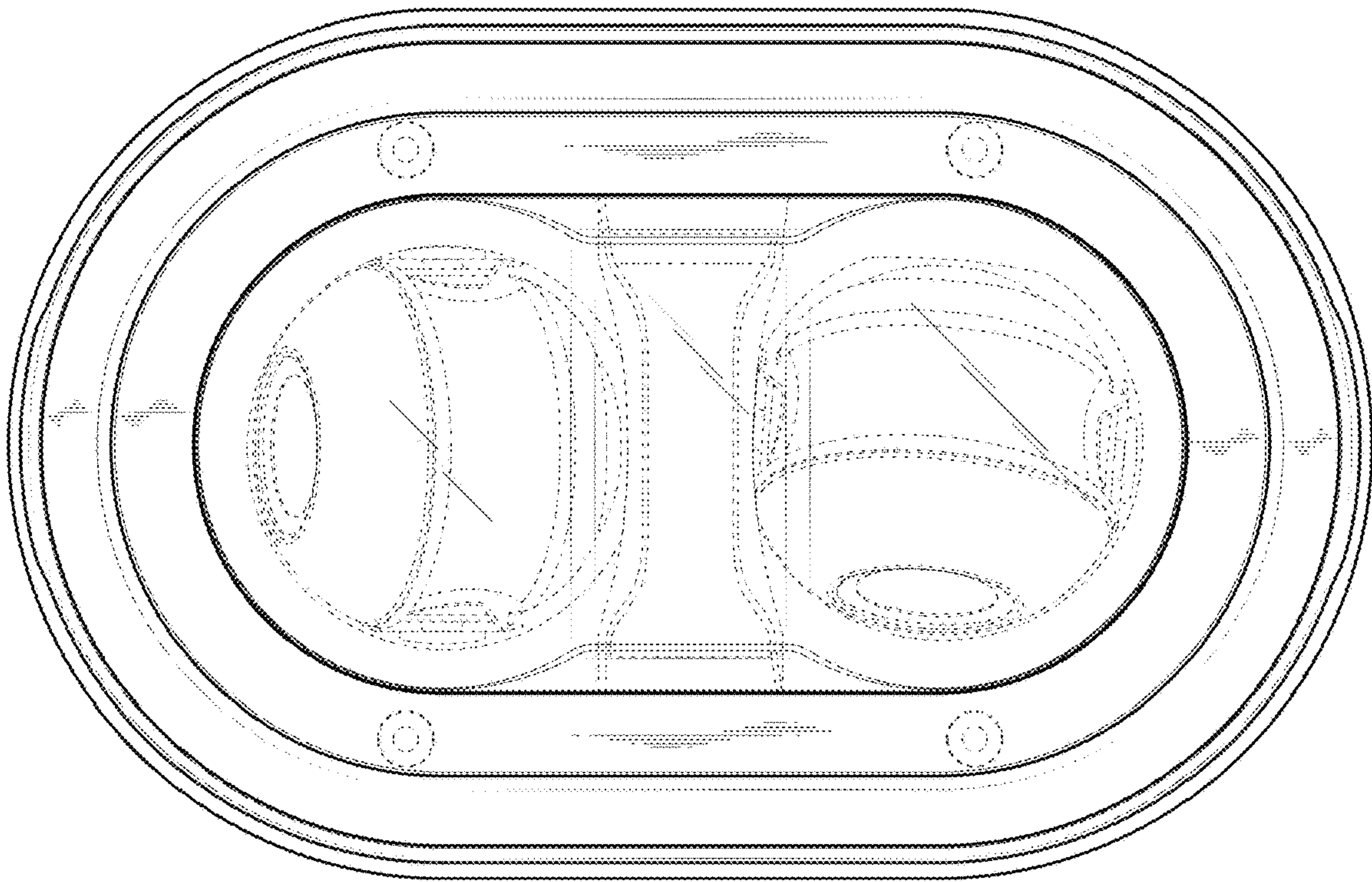


FIG. 13

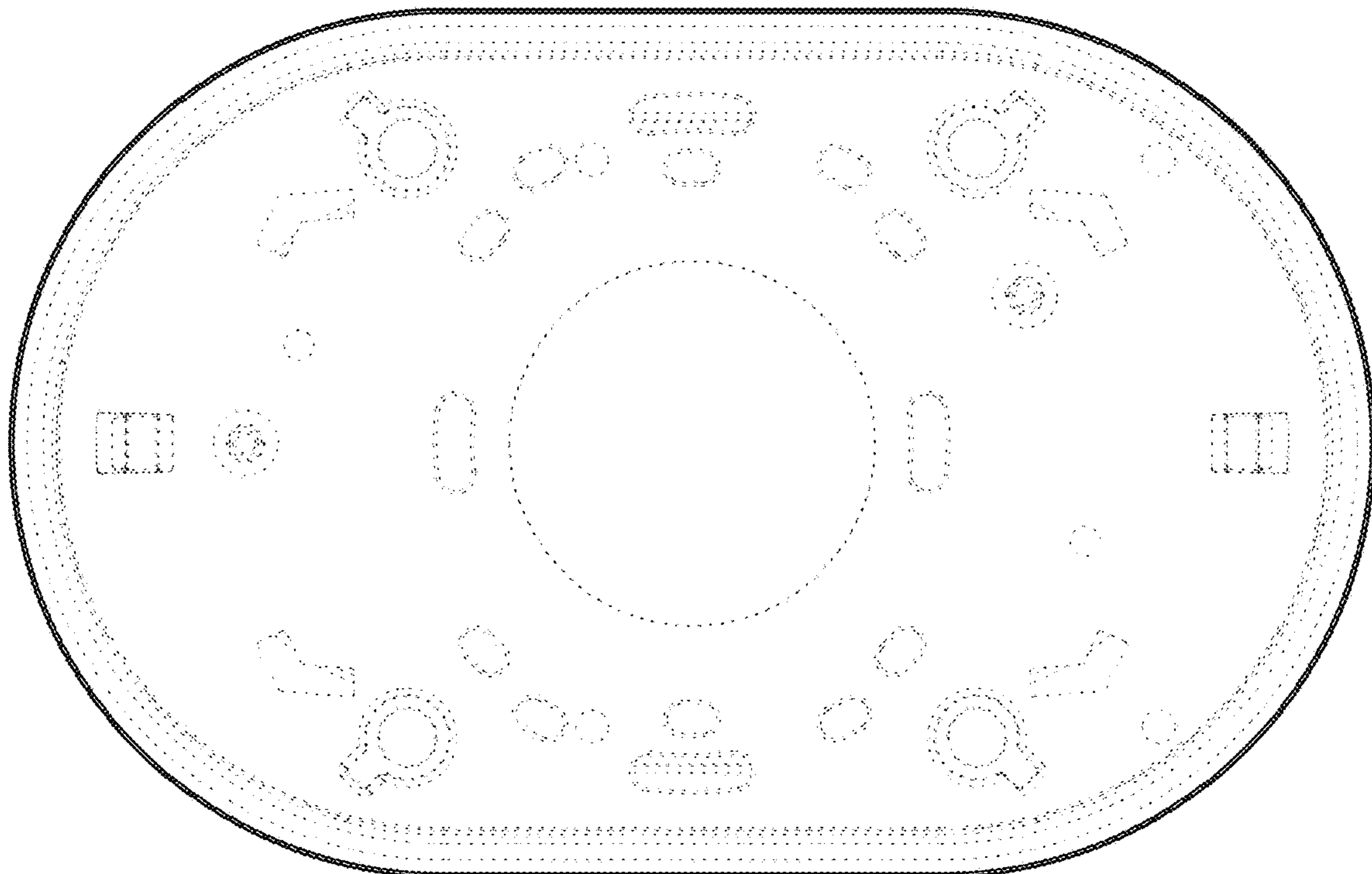


FIG. 14