



US00D835085S

(12) **United States Design Patent** (10) **Patent No.:** **US D835,085 S**
Burmeister-Brown et al. (45) **Date of Patent:** **** Dec. 4, 2018**

(54) **NETWORK ACCESS POINT**

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

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(51) **LOC (11) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/240; D14/358**

(58) **Field of Classification Search**
USPC D14/137, 139, 140, 142, 240, 242, 243,
D14/125, 155, 168, 188, 204, 216, 217,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D258,577 S * 3/1981 Bottner D10/104.1
D352,039 S * 11/1994 Yurkonis D14/225
(Continued)

OTHER PUBLICATIONS

The wireless router reinvented: Eero brings mesh networking to consumer Wi-Fi. pcworld.com. [online] 7 pgs. Posted Feb. 3, 2015 [Retrieved on Dec. 19, 2017] <https://www.pcworld.com/article/2878983/home-networking/the-wireless-router-reinvented-eero-brings-mesh-networking-to-wi-fi.html>.*

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(57) **CLAIM**

The ornamental design for a network access point, as shown and describe.

DESCRIPTION

FIG. 1 is a perspective view of a network access point showing our design, with the network access point being in a first configuration in which a decorative insert of the network access point is seated within a corresponding recess of a main body of the network access point.

FIG. 2 is a top plan view of the network access point showing our design with the network access point being in the first configuration.

FIG. 3 is a bottom plan view of the network access point showing our design with the network access point being in the first configuration.

FIG. 4 is a back profile view of the network access point showing our design with the network access point being in the first configuration.

FIG. 5 is a front profile view of the network access point showing our design with the network access point being in the first configuration.

FIG. 6 is a right side profile view of the network access point showing our design with the network access point being in the first configuration.

FIG. 7 is a left side profile view of the network access point showing our design with the network access point being in the first configuration.

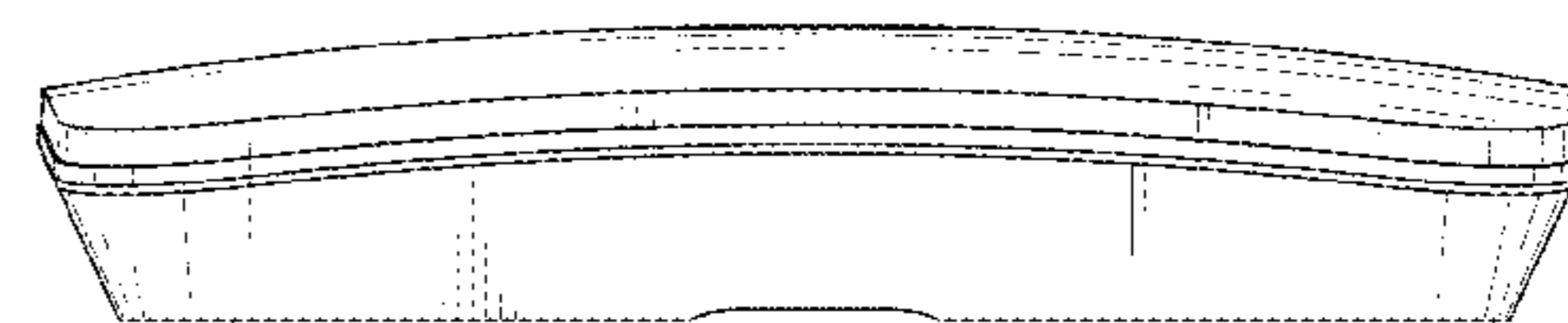
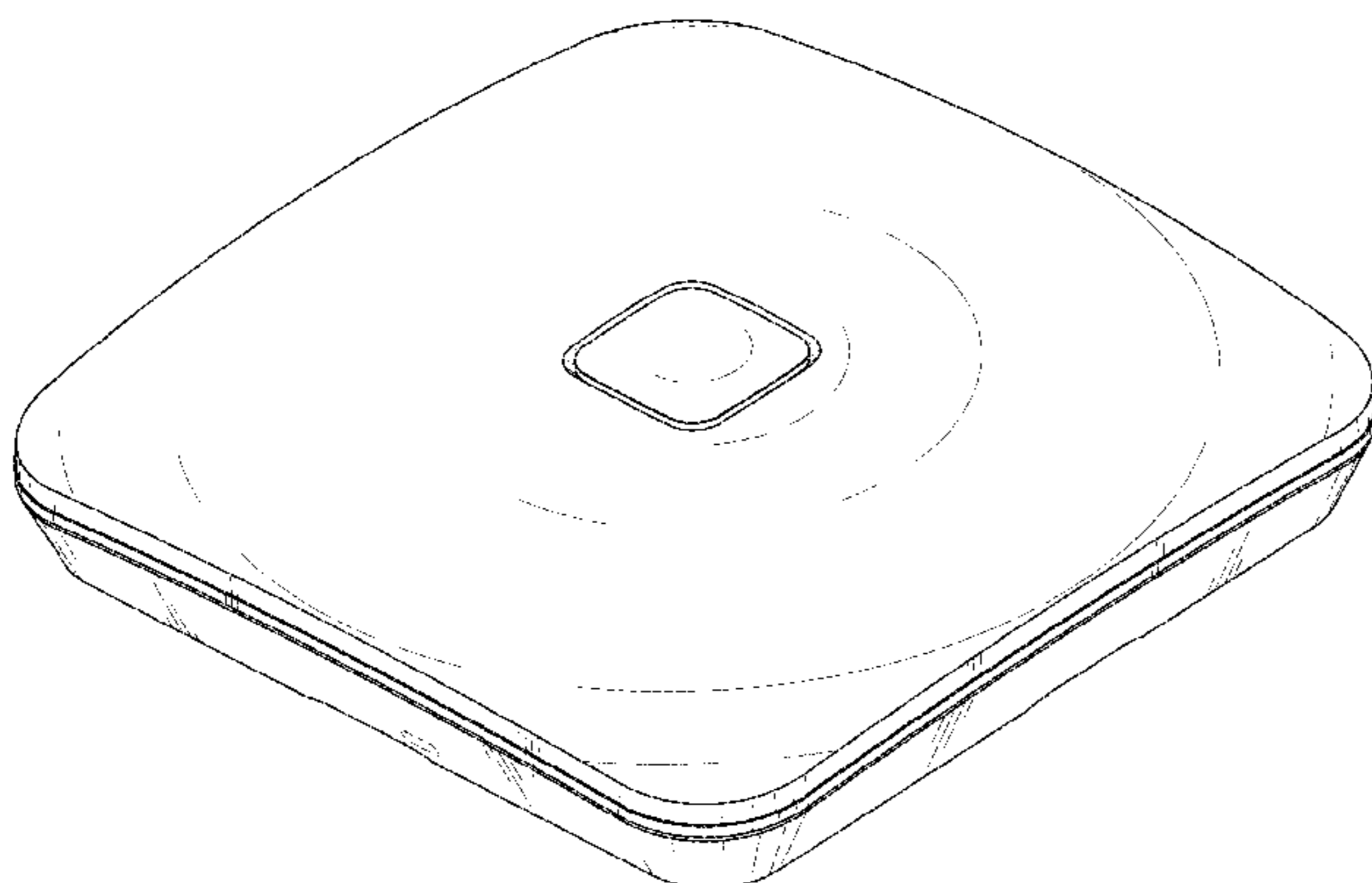
FIG. 8 is a perspective view of the network access point showing our design, with the network access point being in a second configuration in which the decorative insert of the network access point is not seated within the corresponding recess of the main body of the network access point.

FIG. 9 is a front profile view of the network access point showing our design with the network access point being in the second configuration.

FIG. 10 is a bottom plan view of the decorative insert of the network access point showing our design with the network access point being in the second configuration; and,

FIG. 11 is a top plan view of the main body of the network access point showing our design with the network access point being in the second configuration.

(Continued)



The details shown in broken lines illustrate features that form no part of the claimed design. The claim is directed to the design shown in solid line, and all unshaded surfaces shown between the broken lines and solid lines form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) **Field of Classification Search**

USPC D14/348, 349, 356–358, 363, 365;
 D13/110, 123, 158, 184, 199; D10/104.1,
 D10/106.1, 106.6, 50; D26/67, 26
 CPC H04W 88/00; H04W 88/04; H04L 12/00;
 H04L 12/2838; H04L 12/2898; H04B
 1/38; H03K 17/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D365,528	S	*	12/1995	Shibuya	D10/81
5,778,085	A	*	7/1998	Sasaki	H04M 1/20 379/202.01
D433,013	S	*	10/2000	Yuyama	D14/227
D558,790	S	*	1/2008	Yu	D14/496
D616,875	S	*	6/2010	Oh	D14/240
D618,232	S	*	6/2010	O'Neil	D14/314
D628,573	S	*	12/2010	Wang	D14/356
D637,951	S	*	5/2011	Perez	D13/108
D647,896	S	*	11/2011	Chen	D14/314
D651,993	S	*	1/2012	Cheng	D14/125
D662,918	S	*	7/2012	Ikeda	D14/240
D687,817	S	*	8/2013	Petersen	D14/240
D705,224	S	*	5/2014	Govindasamy	D14/358
D711,359	S	*	8/2014	Marzynski	D14/240
D715,228	S	*	10/2014	Lee	D13/158
D722,066	S	*	2/2015	Baker	D14/451
D722,983	S	*	2/2015	Paredes	D13/168

D724,462	S	*	3/2015	Bould	D10/106.2
D724,583	S	*	3/2015	Ge	D14/358
D731,470	S	*	6/2015	Terasawa	D14/240
D740,262	S	*	10/2015	Hasegawa	D14/240
D743,359	S	*	11/2015	Tatem	D14/125
D751,515	S	*	3/2016	Paredes	D13/168
D753,639	S	*	4/2016	Marzynski	D14/240
D762,215	S	*	7/2016	Luttrell	D14/388
D773,947	S	*	12/2016	Scarcella	D10/104.1
D773,949	S	*	12/2016	Bolger	D10/106.2
D778,889	S	*	2/2017	Nagao	D14/240
D782,429	S	*	3/2017	Xianda	D14/125
D784,963	S	*	4/2017	Saule	D14/228
D785,608	S	*	5/2017	Weaver	D14/240
D797,712	S	*	7/2017	Chang	D14/240
D798,339	S	*	9/2017	Yang	D14/203.1
9,807,621	B1	*	10/2017	Hui	H04W 84/20
2016/0226707	A1	*	8/2016	Schallich	H04L 41/0806

OTHER PUBLICATIONS

Eero is the home WiFi solution I've been waiting for. engadget.com [online] 17 pgs. Posted Feb. 23, 2016 [retrieved on May 3, 2017] <https://www.engadget.com/2016/02/23/eero-is-the-home-wifi-solution-ive-been-waiting-for/>.*

a40_quick_start_guide. bizsyscon.com. [online] 2 pgs. Posted 2016 [Retrieved on Dec. 20, 2017] https://shop.bizsyscon.com/index.php/lanotattachments/download/file/id/3386/store/1/a40_quick_start_guide.pdf.*

WNAP320_ProSAFE Wireless—N Access Point. netgear.com. [online PDF] 3 pgs. Posted 2015 [Retrieved on Dec. 20, 2017] <http://www.downloads.netgear.com/files/GDC/datasheet/en/WNAP320.pdf>.*

CERPASS Technology Corp_Photos of EUT. fccid.io. [online PDF] 1 pg. Posted Dec. 5, 2016 [Retrieved on Dec. 20, 2017] <https://fccid.io/png.php?id=3246055&page=0>.*

Wireless Networking Devices. (Design—© Questel). orbit.com. [online Pdf] 85 pgs. Print Dates range Jul. 9, 2001through Jun. 27, 2017. [Retrieved on Dec. 20, 2017] <https://sobjprd.questel.fr/export/QPTUJ214/pdf2/da23af21-198f-4b87-9b13-58d1f06d87ca-214200.pdf>.*

* cited by examiner

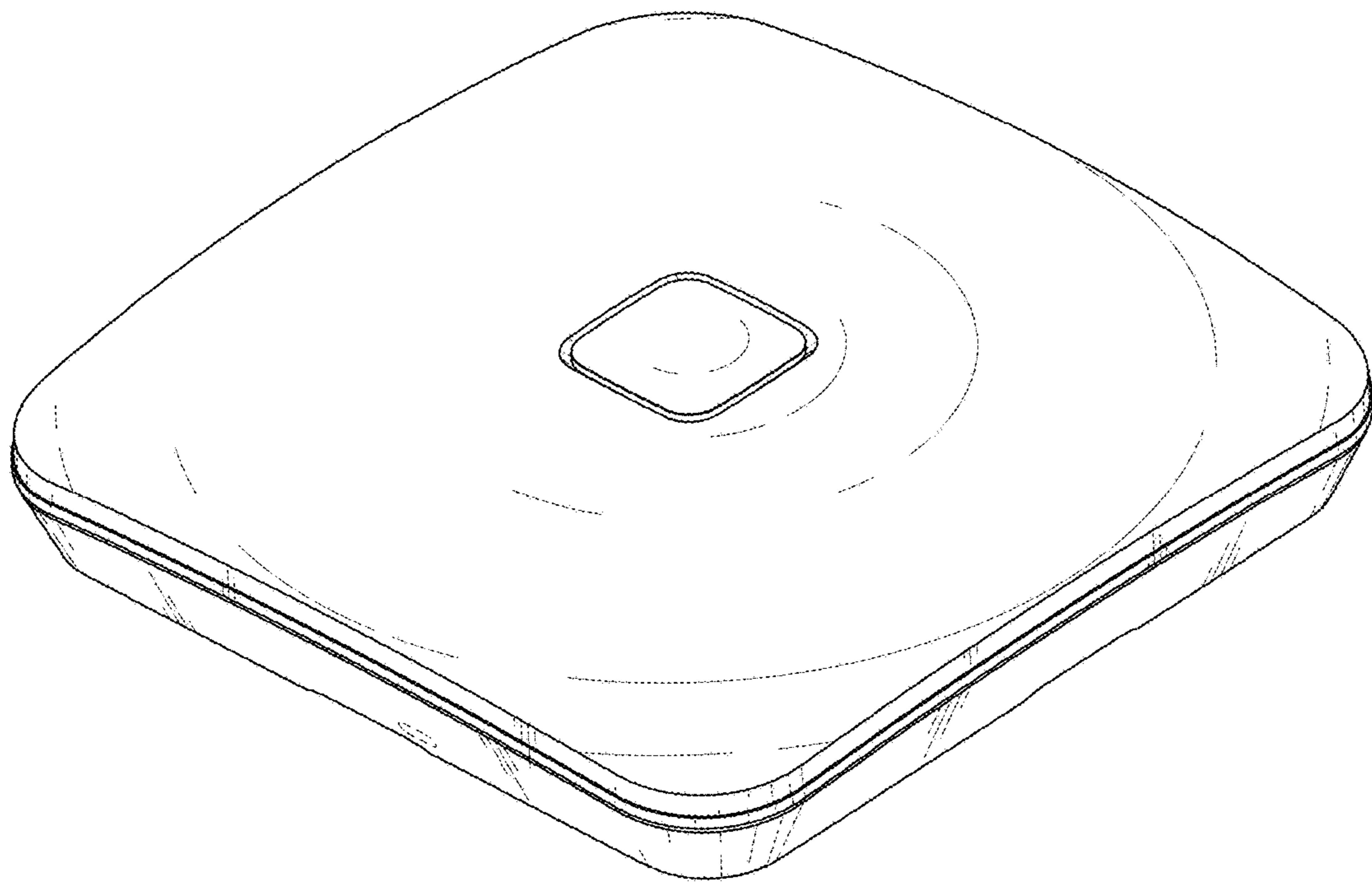


Fig. 1

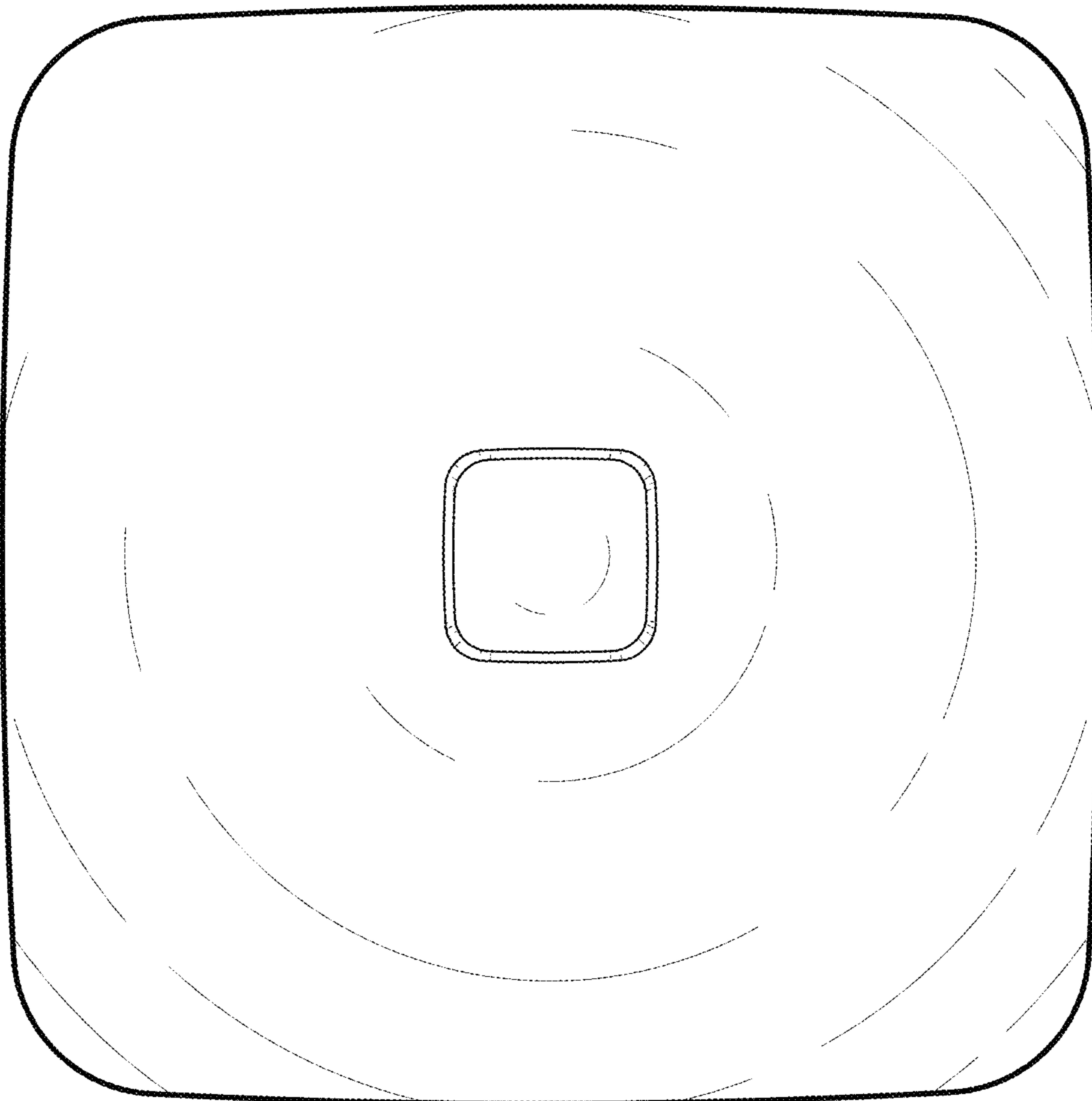


Fig. 2

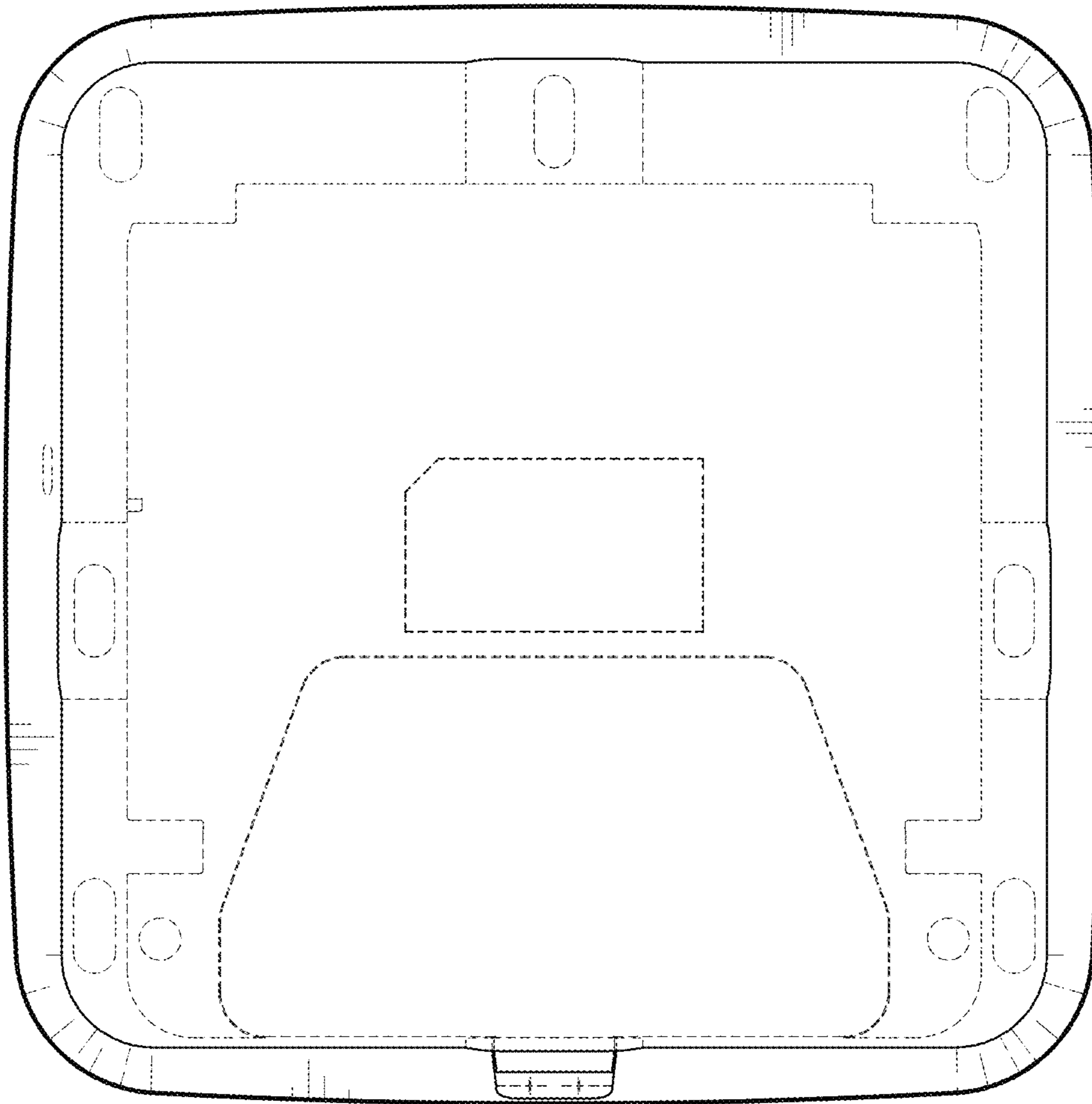


Fig. 3

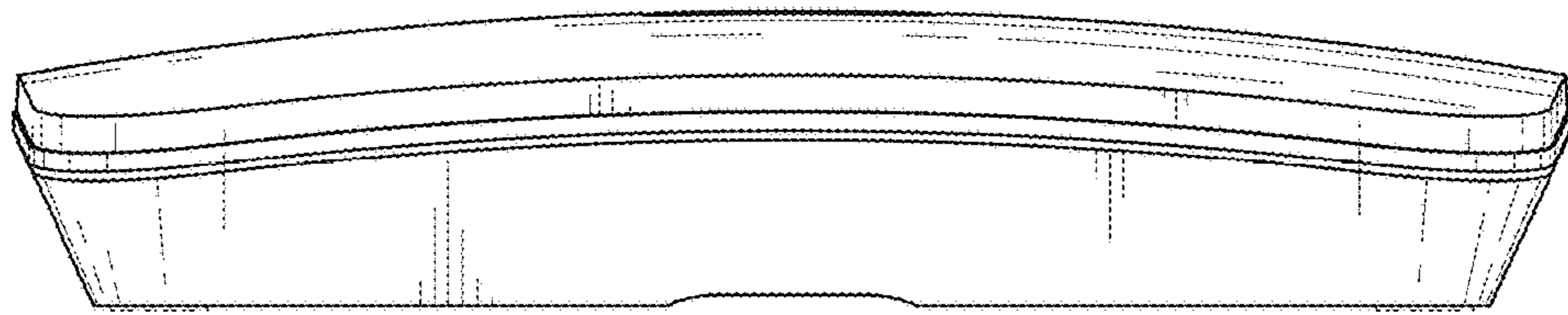


Fig. 4

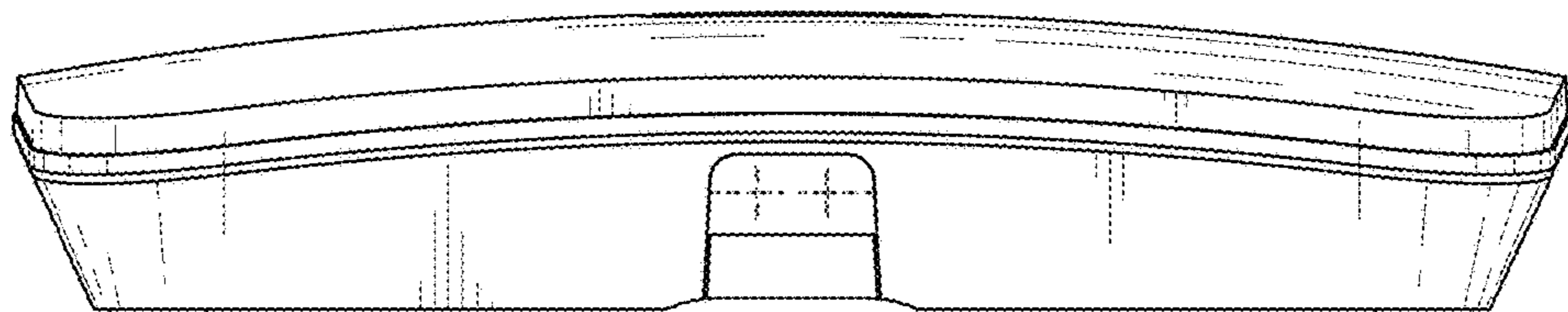


Fig. 5

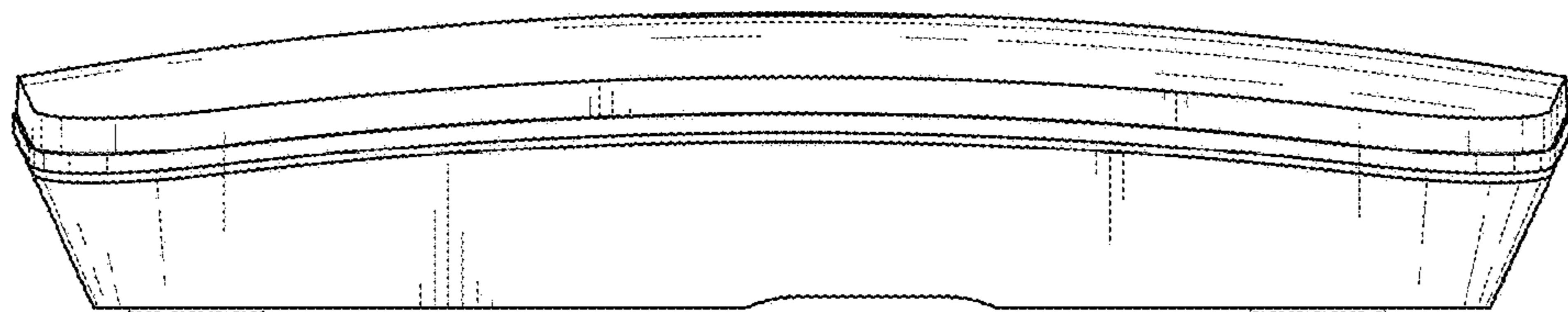


Fig. 6

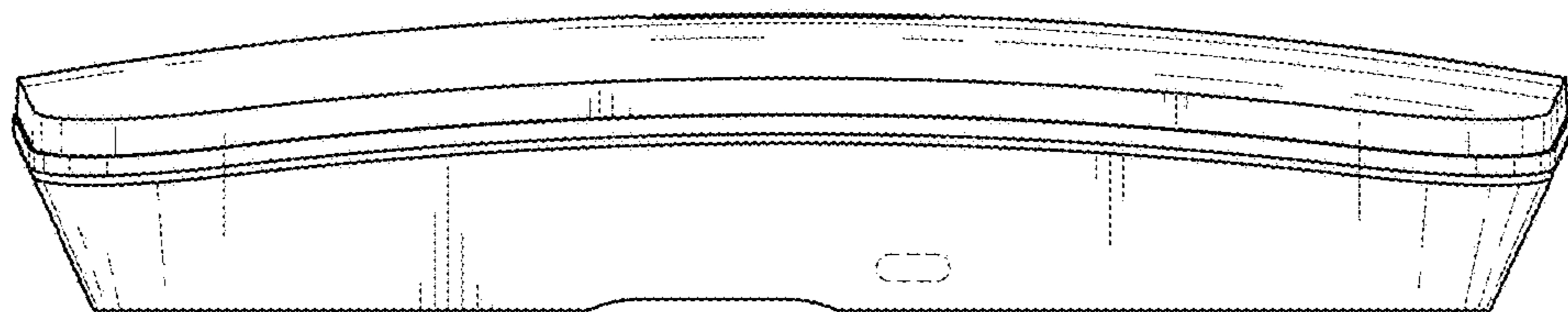


Fig. 7

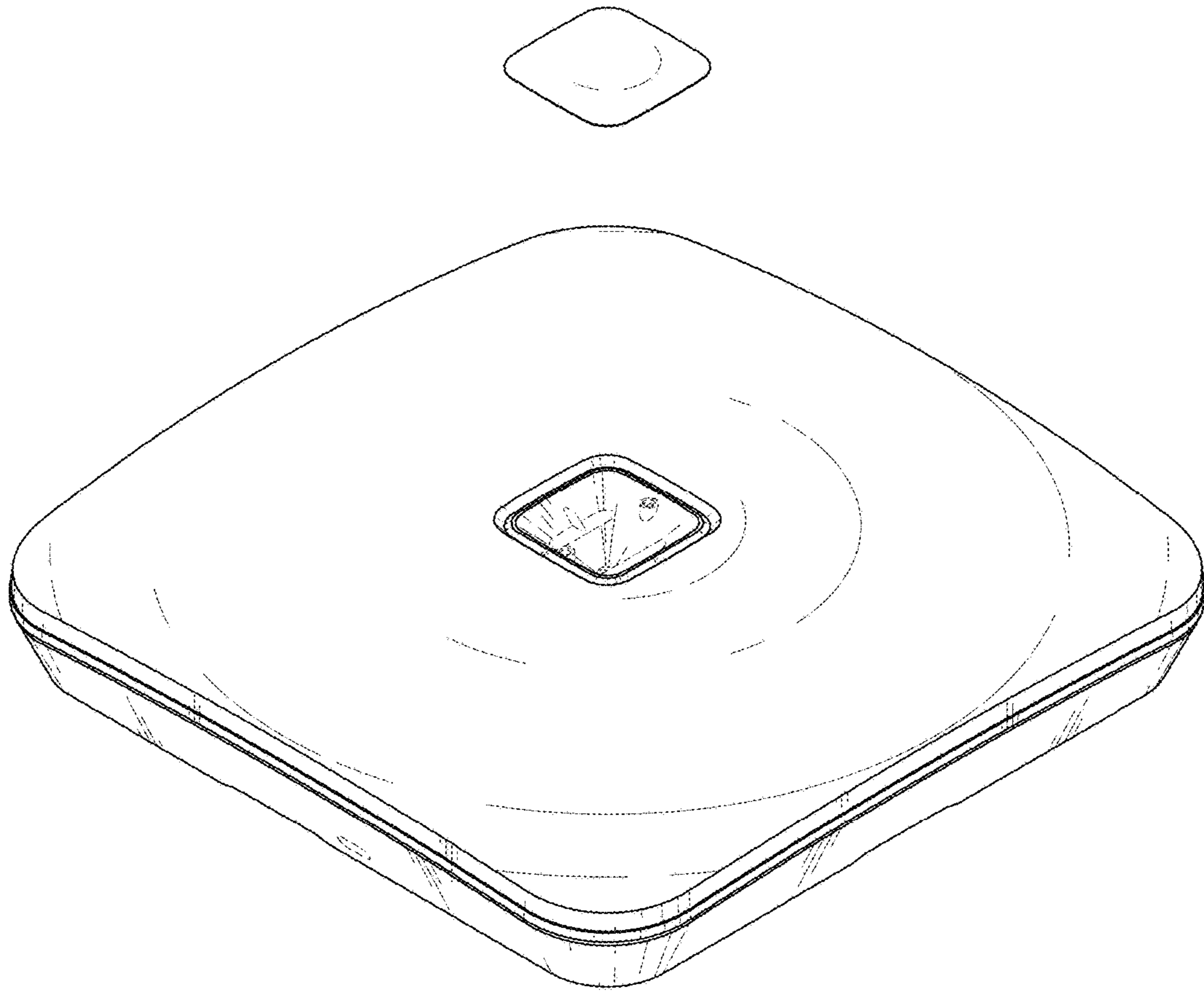


Fig. 8

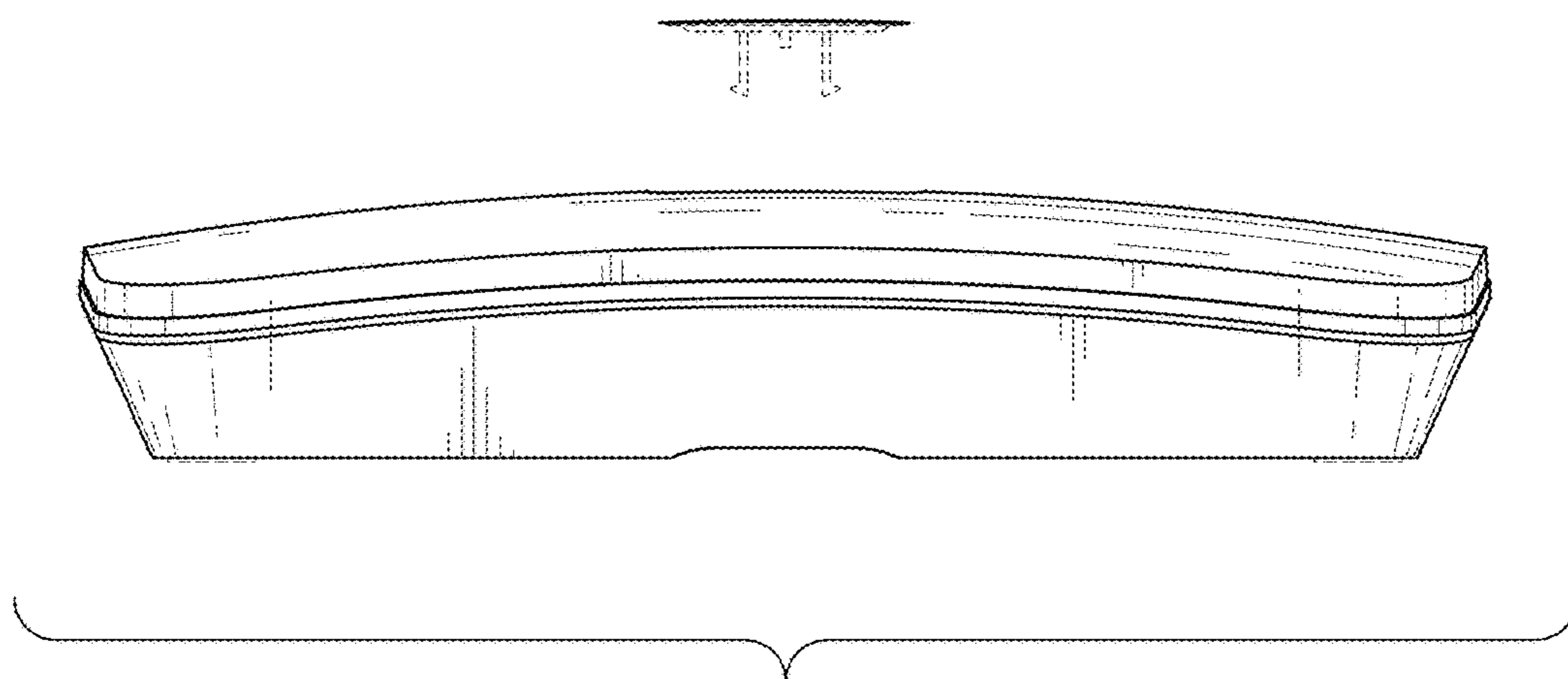


Fig. 9

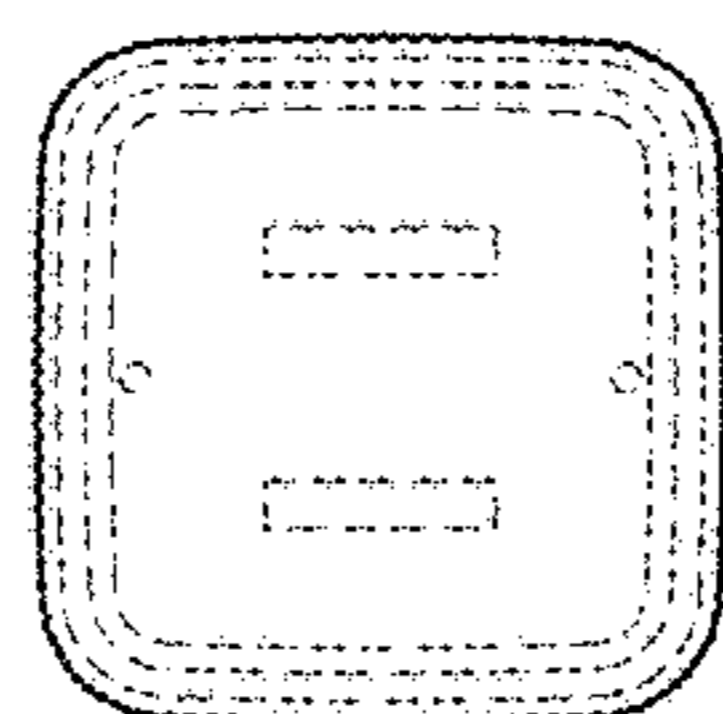


Fig. 10

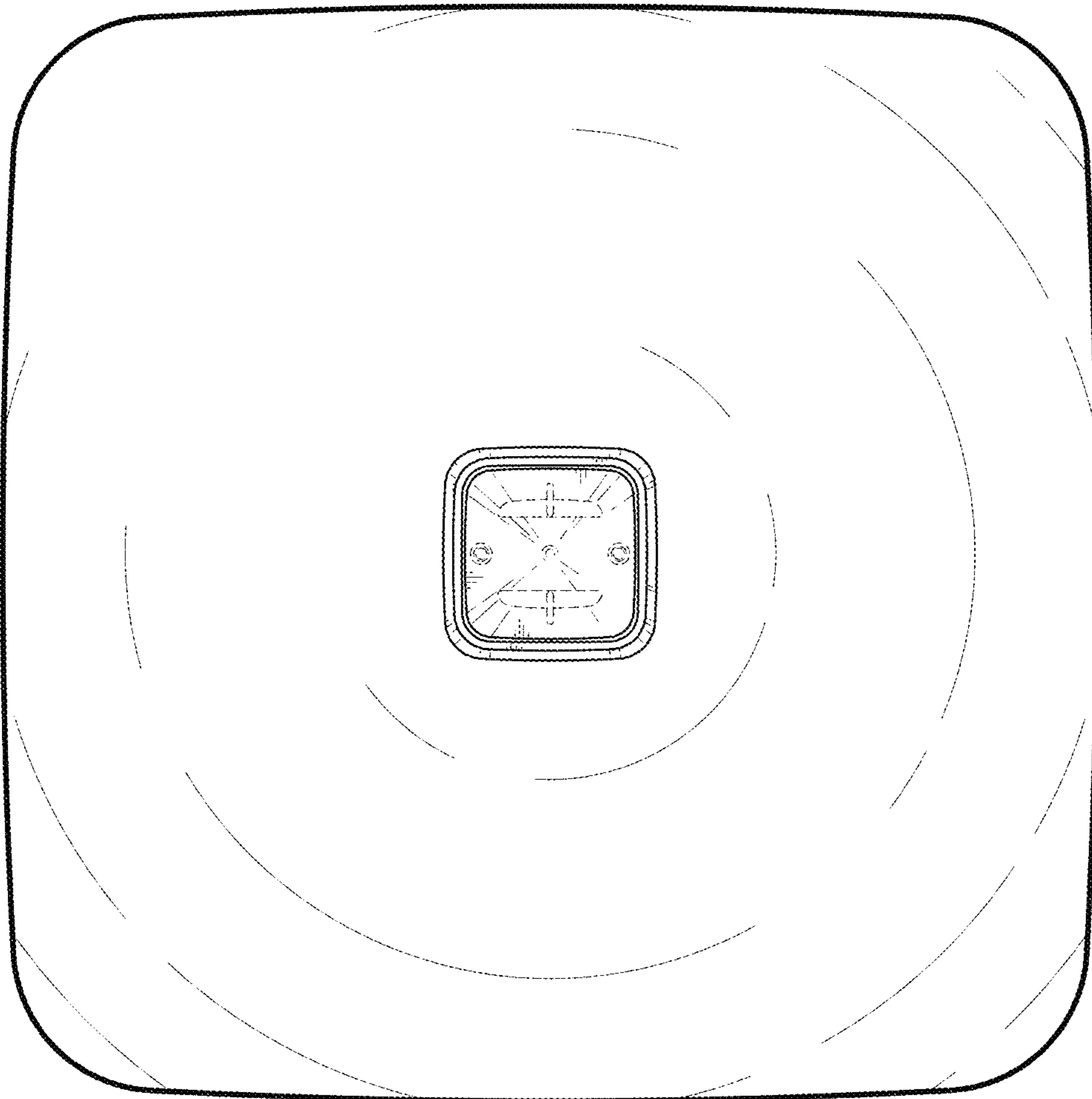


Fig. 11