



US00D874437S

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

(10) **Patent No.:** **US D874,437 S**

(45) **Date of Patent:** **** Feb. 4, 2020**

(54) **INFRARED RECEIVER**

H04R 3/002; H04R 3/005; H04R 3/007;
H04R 5/04; H04R 7/06; H04R 7/12;
H04R 7/20

(71) Applicant: **Audio-Technica Corporation**, Tokyo
(JP)

See application file for complete search history.

(72) Inventors: **Keigo Iwahori**, Hukui (JP); **Yoshiya Watanabe**, Chiba (JP)

(56) **References Cited**

(73) Assignee: **Audio-Technica Corporation**, Tokyo
(JP)

U.S. PATENT DOCUMENTS

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

D467,237 S *	12/2002	Narumi	D14/188
D722,304 S *	2/2015	Oliveras	D14/209.1
D731,468 S *	6/2015	Wilkerson	D14/217
D739,847 S *	9/2015	Mun	D14/217
D742,856 S *	11/2015	Skjoldborg	D14/217
D770,419 S *	11/2016	Lum	D14/217
D789,323 S *	6/2017	Mackiewicz	D14/172
D790,512 S *	6/2017	Lee	D14/217
D806,057 S *	12/2017	Park	D14/217
D819,604 S *	6/2018	Bristol	D14/217
D833,418 S *	11/2018	Warden	D14/217
D839,226 S *	1/2019	Christie	D14/125
D840,978 S *	2/2019	Spiel	D14/217

(21) Appl. No.: **29/658,602**

(22) Filed: **Aug. 1, 2018**

(30) **Foreign Application Priority Data**

Feb. 2, 2018 (JP) 2018-002112

(51) **LOC (12) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/217**

(58) **Field of Classification Search**
USPC D14/217, 204, 207, 209, 210, 211, 212,
D14/213, 214, 215, 216, 221, 222, 224
CPC H04R 2201/003; H04R 2420/07; H04R
3/12; H04R 27/00; H04R 9/08; H04R
19/04; H04R 1/1016; H04R 1/2857;
H04R 2410/03; H04R 2499/11; H04R
31/00; H04R 17/00; H04R 19/005; H04R
19/016; H04R 1/026; H04R 1/04; H04R
1/08; H04R 1/1008; H04R 1/1041; H04R
1/1075; H04R 1/1083; H04R 1/24; H04R
1/2834; H04R 1/2846; H04R 1/2892;
H04R 1/323; H04R 1/406; H04R
2225/33; H04R 2225/41; H04R 2225/49;
H04R 2410/01; H04R 2430/01; H04R
2460/03; H04R 25/453; H04R 25/505;
H04R 25/554; H04R 25/606; H04R
29/001; H04R 29/004; H04R 29/005;

(Continued)

Primary Examiner — Khawaja Anwar

(74) *Attorney, Agent, or Firm* — W&C IP

(57) **CLAIM**

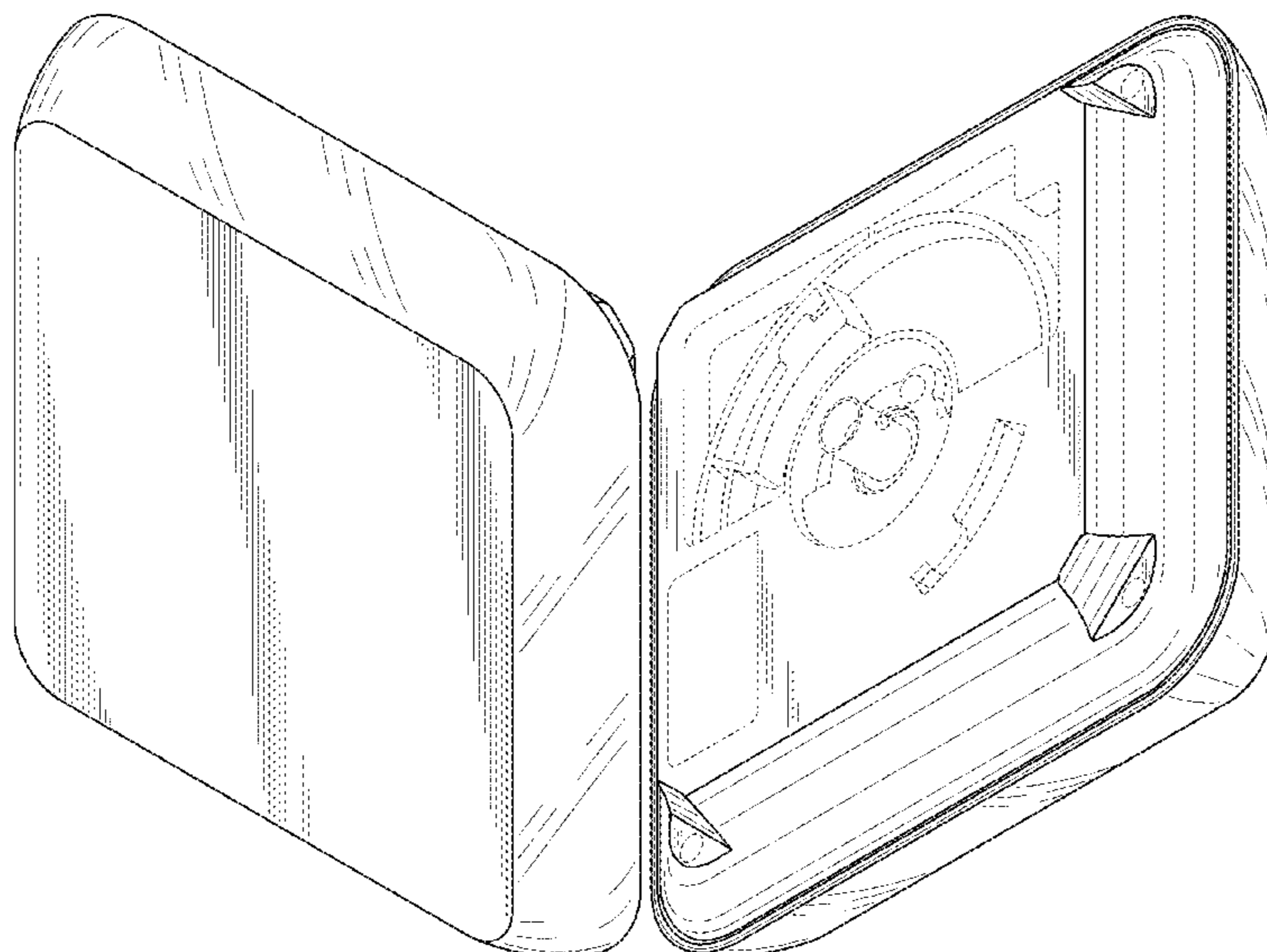
The ornamental design for an infrared receiver, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an infrared receiver; FIG. 2 is a rear perspective view of the infrared receiver; FIG. 3 is a front elevational view of the infrared receiver; FIG. 4 is a rear elevational view of the infrared receiver; FIG. 5 is a top plan view of the infrared receiver; FIG. 6 is a bottom plan view of the infrared receiver; FIG. 7 is a left side elevational view of the infrared receiver; and, FIG. 8 is a right side elevational view of the infrared receiver.

Portions of the drawings shown in broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D844,593 S *	4/2019	Bould	D14/240
D844,619 S *	4/2019	Wendling	D14/434
D847,120 S *	4/2019	Susumago	D14/217
D849,008 S *	5/2019	Wendling	D14/434
D856,304 S *	8/2019	Lamb	D14/217

* cited by examiner

FIG. 1

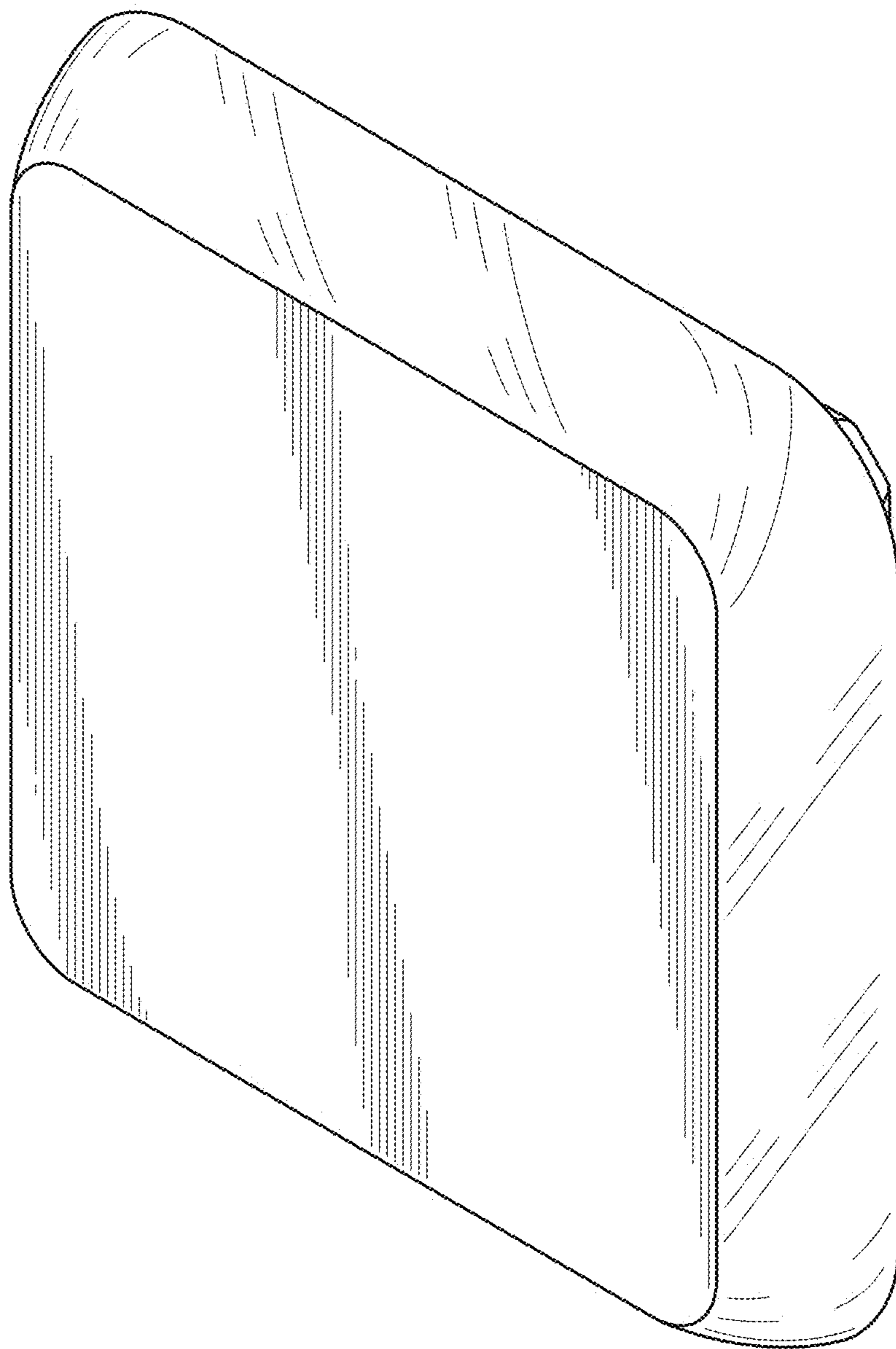


FIG. 2

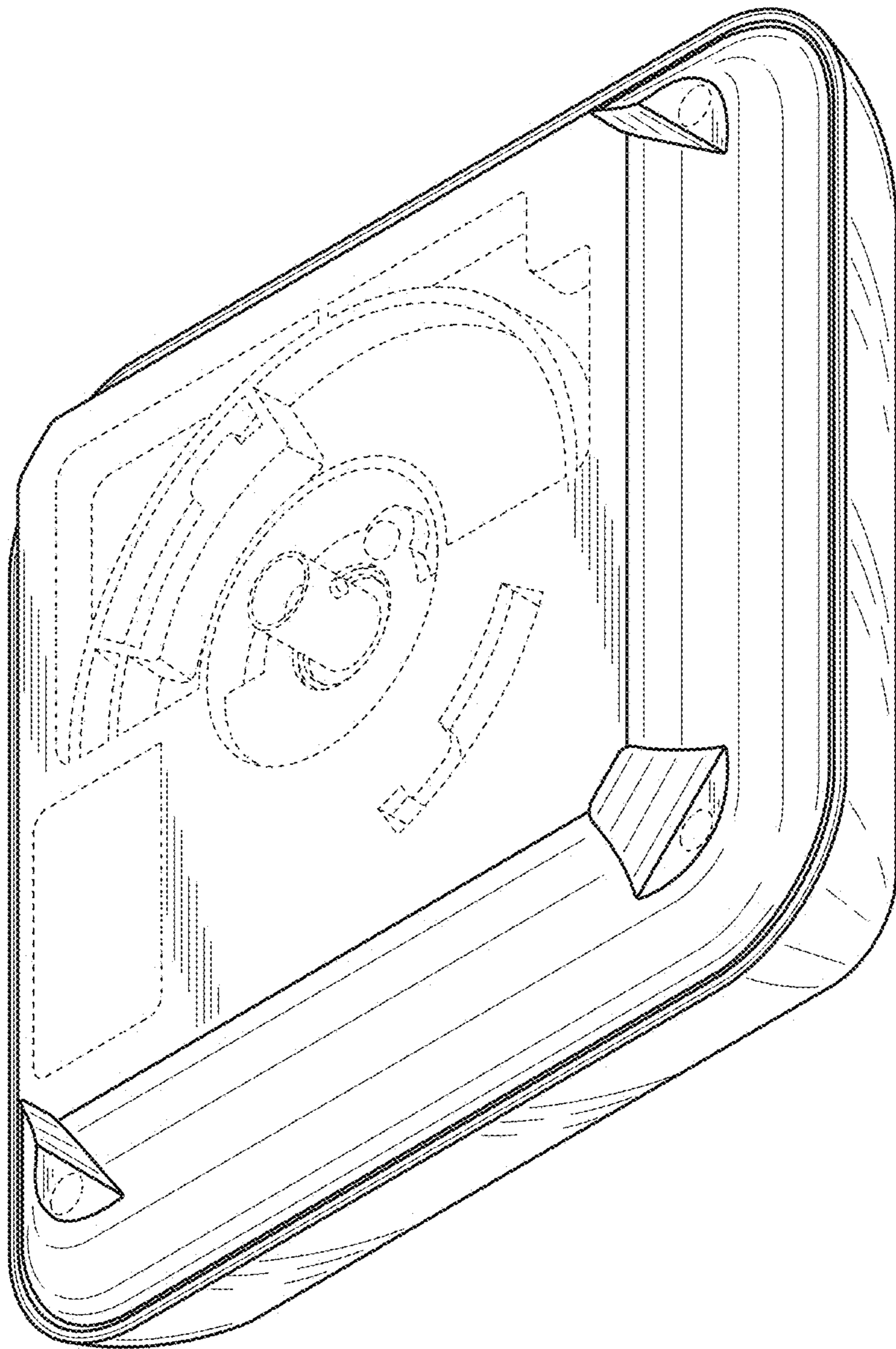


FIG. 3

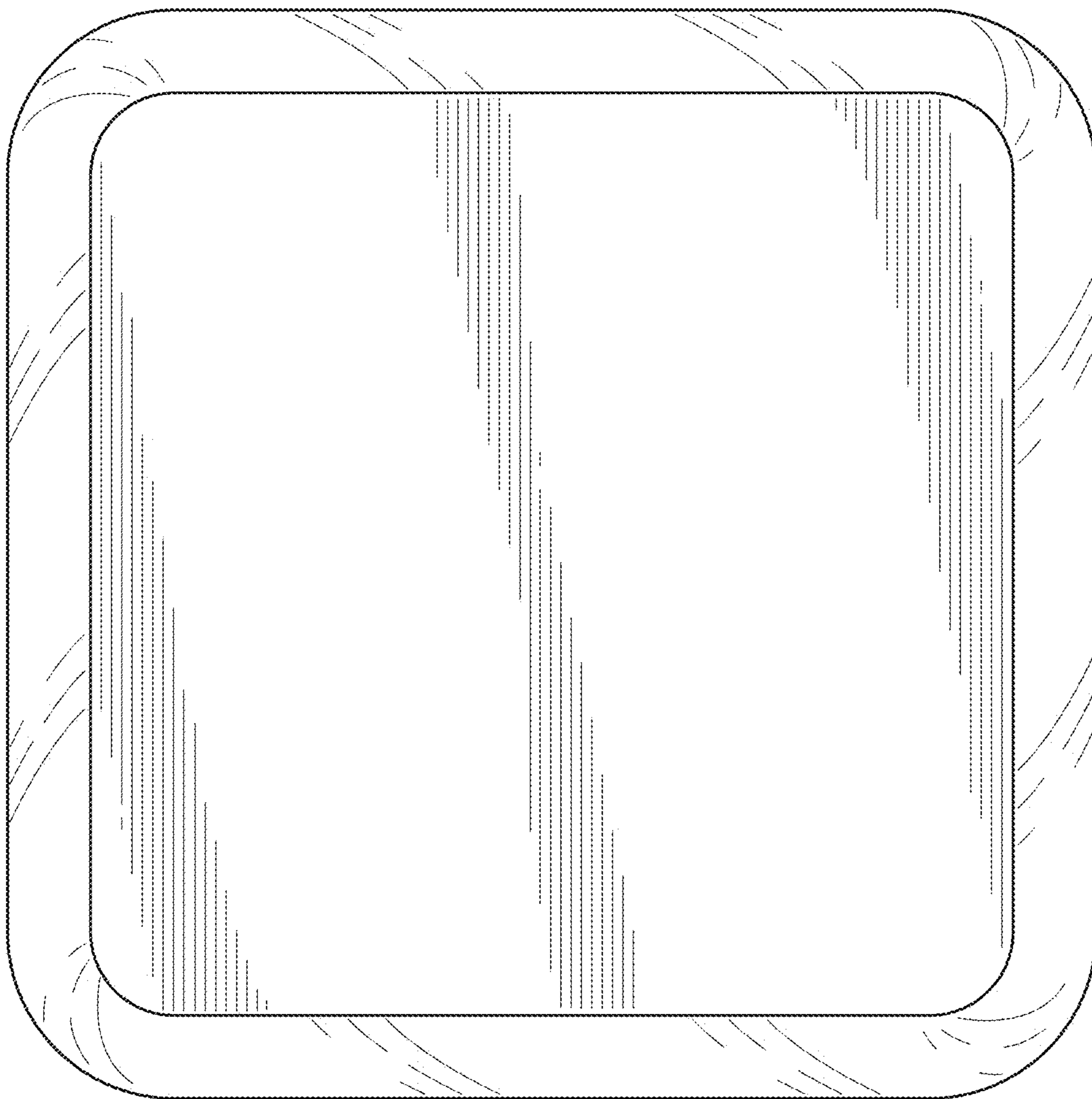


FIG. 4

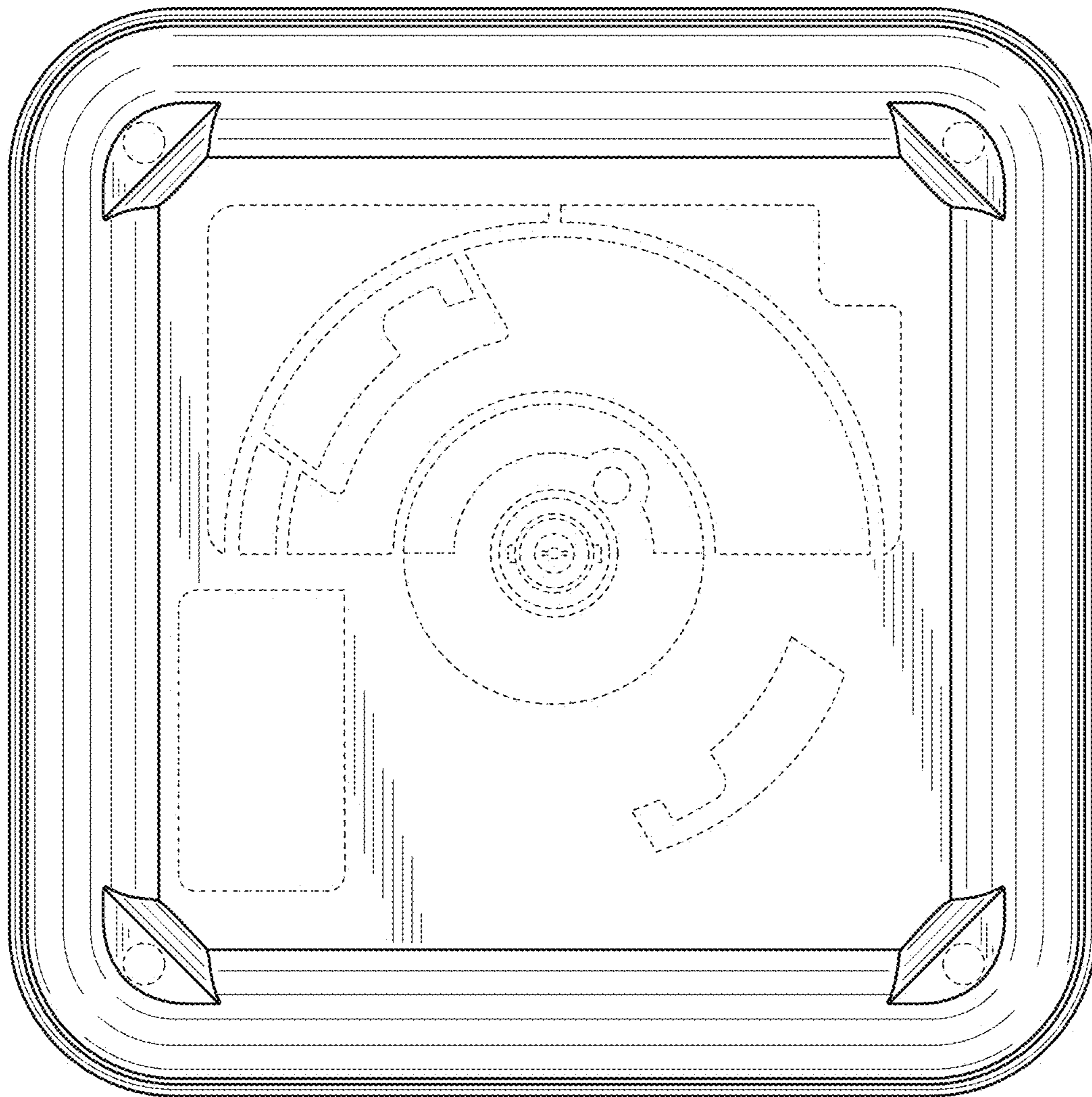


FIG. 5

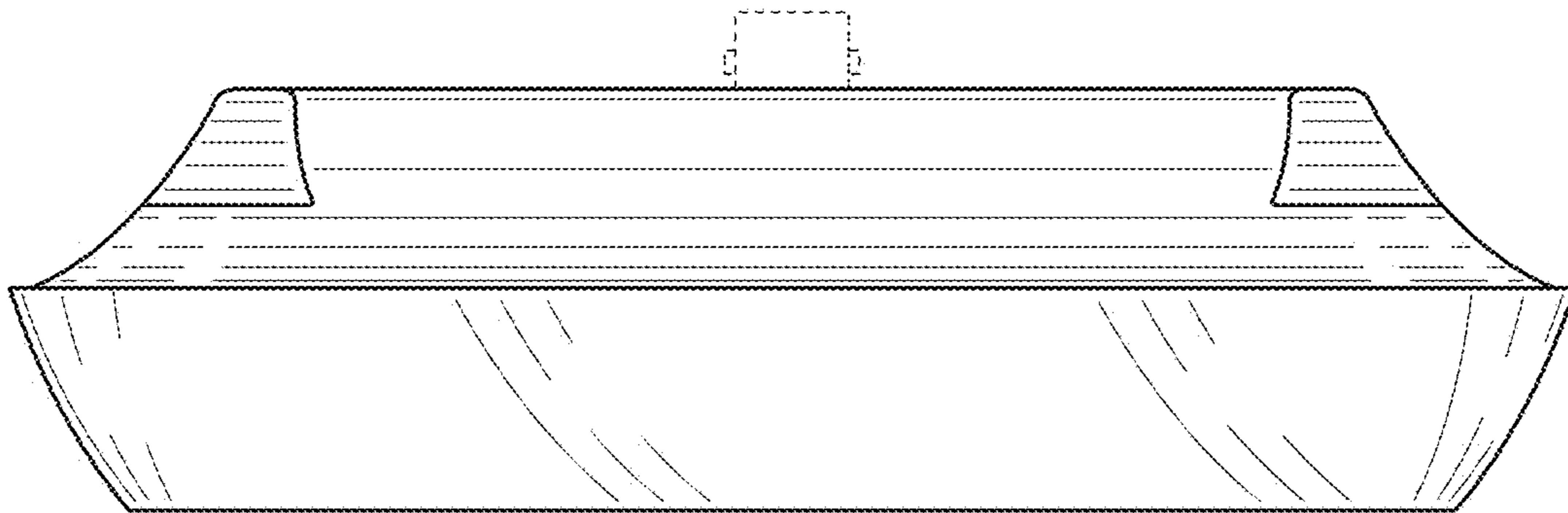


FIG. 6

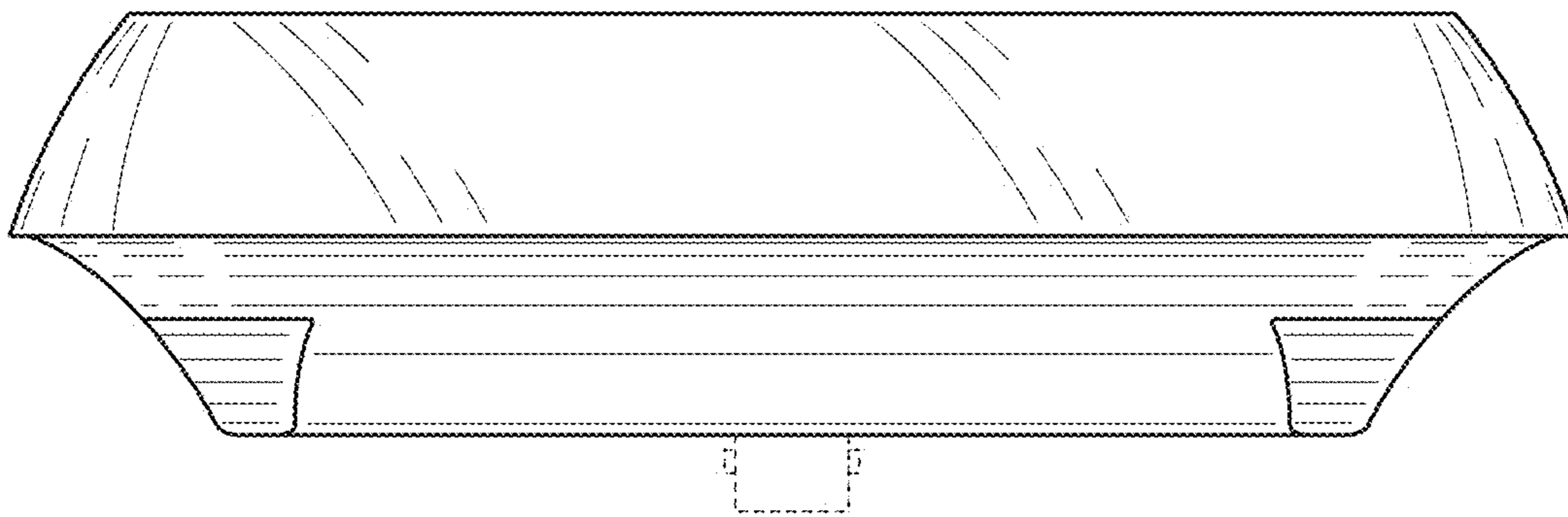


FIG. 7

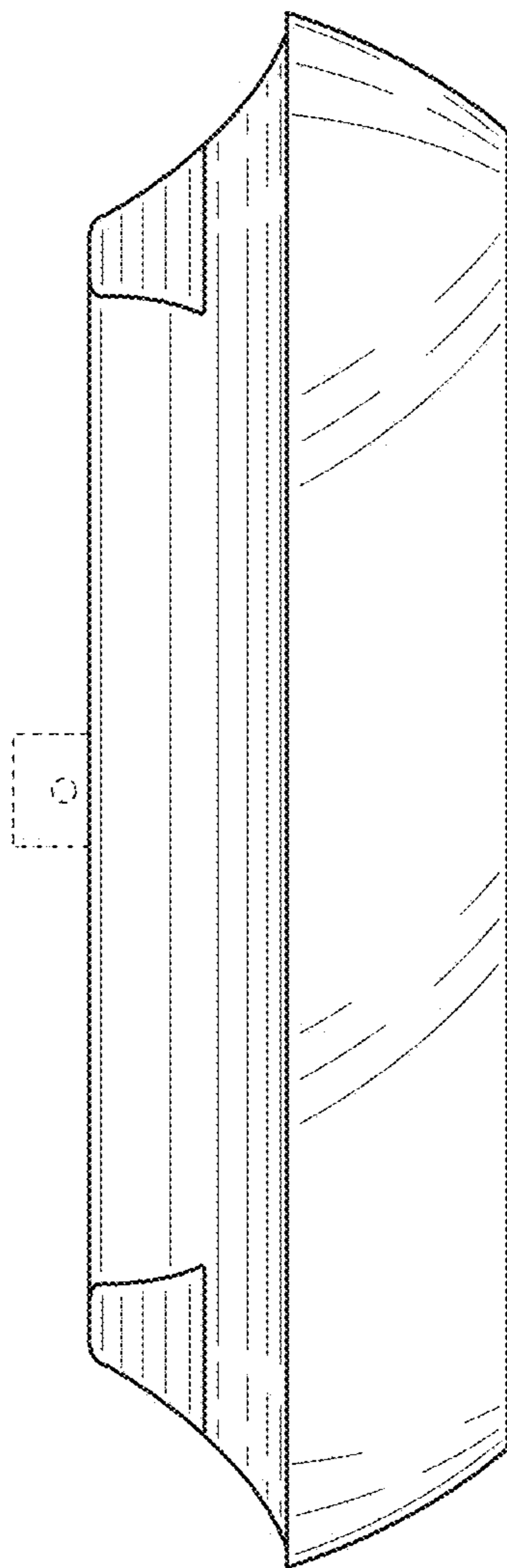


FIG. 8

