US00D763067S

(12) United States Design Patent

Monsees

(10) Patent No.: US D763,067 S
(45) Date of Patent: ** Aug. 9, 2016

(54) **CONNECTOR BLOCK**

(71) Applicant: **Revolution Display, LLC**, Glendale, CA (US)
(72) Inventor: **Shane Monsees**, Lancaster, CA (US)
(73) Assignee: **Revolution Display, LLC**, Glendale, CA (US)

(**) Term: **15 Years**
(21) Appl. No.: **29/560,558**
(22) Filed: **Apr. 7, 2016**
(51) **LOC (10) Cl.** **08-08**
(52) **U.S. Cl.**
USPC **D8/382**
(58) **Field of Classification Search**
USPC D8/349, 354, 373, 380, 382, 394, 396, D8/499; D6/317, 328, 332, 681, 702; D23/259, 262, 263, 499
CPC A47B 47/0008; A47B 47/0016; A47B 47/0058; A47B 47/0033; A47B 47/0041; A47B 47/005; A47B 47/028; F16B 12/40; F16B 12/44; F16B 2012/403; F16B 2012/406; F16B 7/0486; F16B 7/0426; Y10T 403/42; Y10T 403/4602
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,380,468	A *	6/1921	Drew	F16B 7/0486 403/236
1,992,312	A *	2/1935	Kuehn	F16L 41/021 285/133.6
2,157,274	A *	5/1939	Williams	B23K 5/006 285/133.11

(Continued)

FOREIGN PATENT DOCUMENTS

CN	200930158446.7	6/2010
CN	201709811 U	1/2011
CN	203478141 U	3/2014

OTHER PUBLICATIONS

External Corners PVC Sheet Joinery; http://www.bgcinnovadesign.com/au/durasheet_download (Last viewed on Mar. 29, 2016).

(Continued)

Primary Examiner — Sheryl Lane
Assistant Examiner — Ieisha Price
(74) *Attorney, Agent, or Firm* — Downs Rachlin Martin PLLC

(57) **CLAIM**

The ornamental design for a connector block, as shown and described.

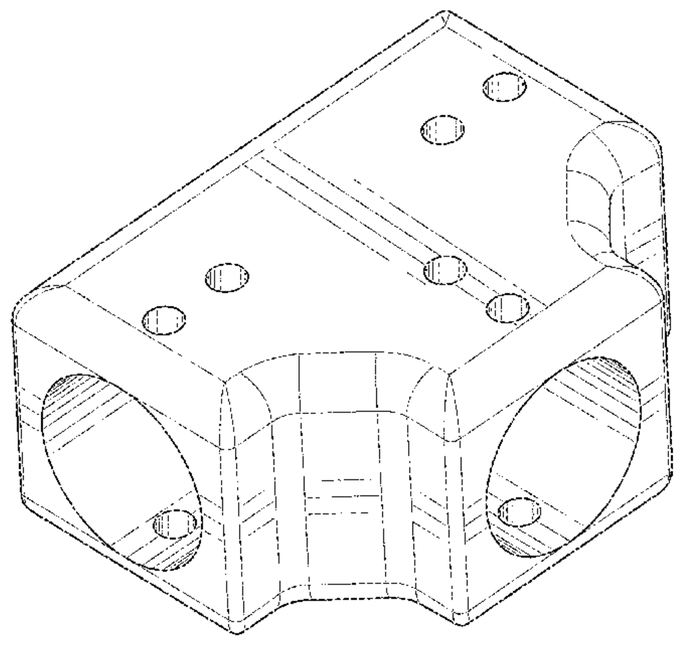
DESCRIPTION

FIG. **1** is a perspective view of the first embodiment of a connector block showing my new design;
FIG. **2** is another perspective view thereof;
FIG. **3** is a front view thereof;
FIG. **4** is a rear view thereof;
FIG. **5** is a side view thereof;
FIG. **6** is a second side view thereof;
FIG. **7** is a top view thereof;
FIG. **8** is a bottom view thereof;
FIG. **9** is a perspective view of the second embodiment of a connector block showing my new design;
FIG. **10** is another perspective view thereof;
FIG. **11** is a front view thereof;
FIG. **12** is a rear view thereof;
FIG. **13** is a side view thereof;
FIG. **14** is a second side view thereof;
FIG. **15** is a top view thereof; and,
FIG. **16** is a bottom view thereof.

The broken lines in the drawings illustrate portions of the connector block which form no part of the claimed design.

The shade lines in the Figures show contour and not surface ornamentation.

1 Claim, 16 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D135,633	S *	5/1943	Stark	D23/263
D187,207	S *	2/1960	Jackson	D23/263
3,633,943	A *	1/1972	Ramm	F16L 41/021 285/133.11
D264,049	S *	4/1982	Magner	D8/382
D275,075	S *	8/1984	Magner	D8/382
5,150,980	A	9/1992	Lin	
D348,723	S *	7/1994	Carroll	D23/263
6,427,588	B1	8/2002	Kline	
D465,522	S	11/2002	Beno	
D606,387	S *	12/2009	Werschmidt	D8/382
D630,305	S *	1/2011	Adams	D23/259
D712,473	S *	9/2014	Andochick	D19/81
D743,511	S *	11/2015	Bednarz	D23/263
2004/0091307	A1 *	5/2004	James	B21C 37/296 403/188

* cited by examiner

OTHER PUBLICATIONS

ASRock M8 Mini-ITX Barebones Gaming PC Review; http://www.tomshardware.com/reviews/asrock-m8-mini-itxgaming-pc,3627-6.html (Oct. 24, 2013).

PLY90 Corner Brackets; https://www.inventables.com/technologies/ply90-corner-brackets. (Last viewed on Mar. 29, 2016).

Shock mounted server rack; http://www.3d-flightcases.co.uk/flight-cases/10u-portable-server-rack.php?p=2. (2011-2015).

Extrusion aluminum accessories connectors; http://cnaluprofile.en.alibaba.com/product/60130376828-220205281/ extrusion_aluminum_accessories_connectors.html (Last viewed on Mar. 29, 2016).

Round Timber Post Three Way Connector; http://www.tuin.co.uk/Round-Post-3-Connector.html (Last viewed on Mar. 29, 2016).

Studio lighting—soft panel frame designed for hotlight; http://www.diyphotography.net/soft-panel-frame-designed-for-hotlight/ (Mar. 12, 2006).

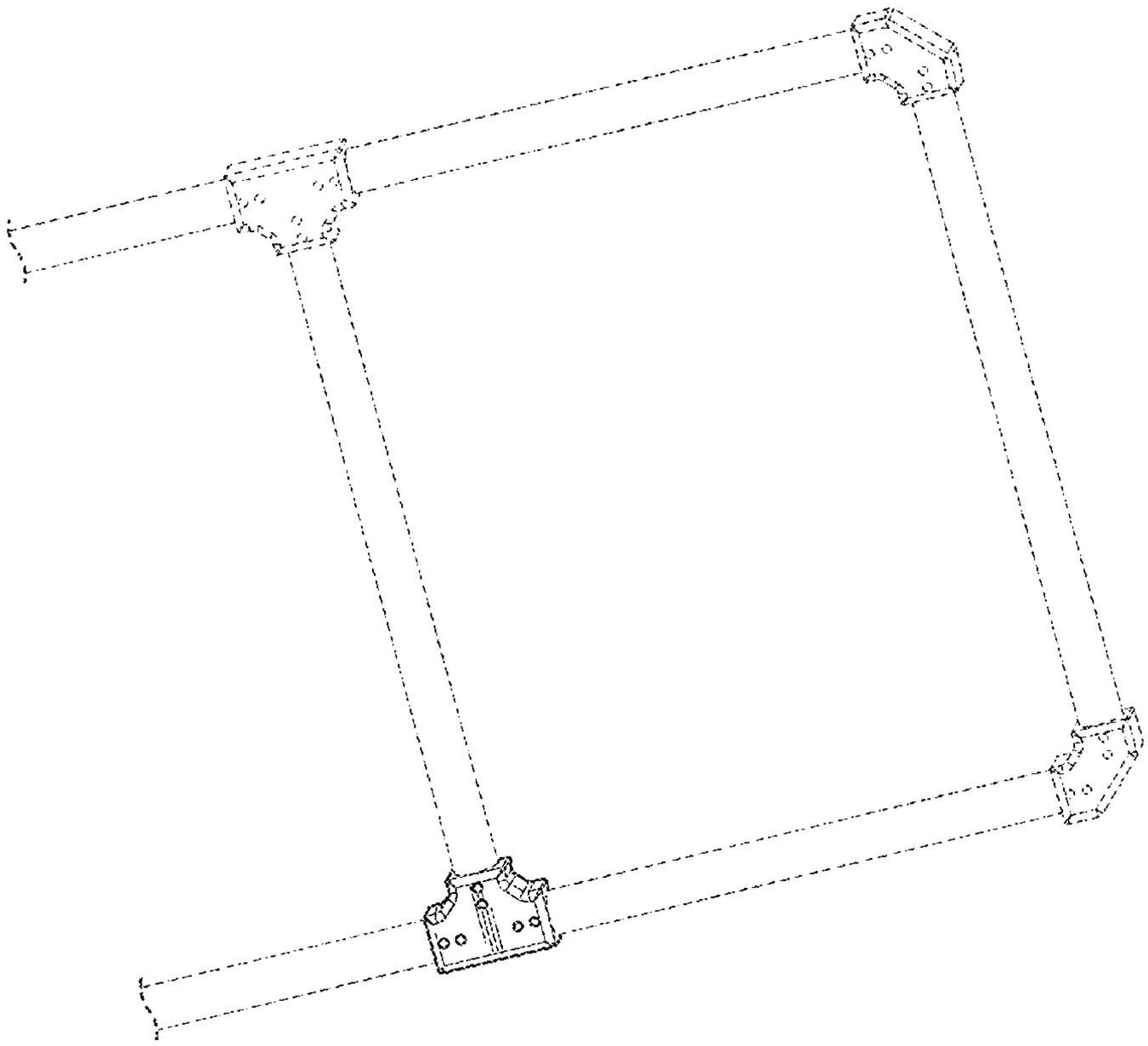


FIG. 1

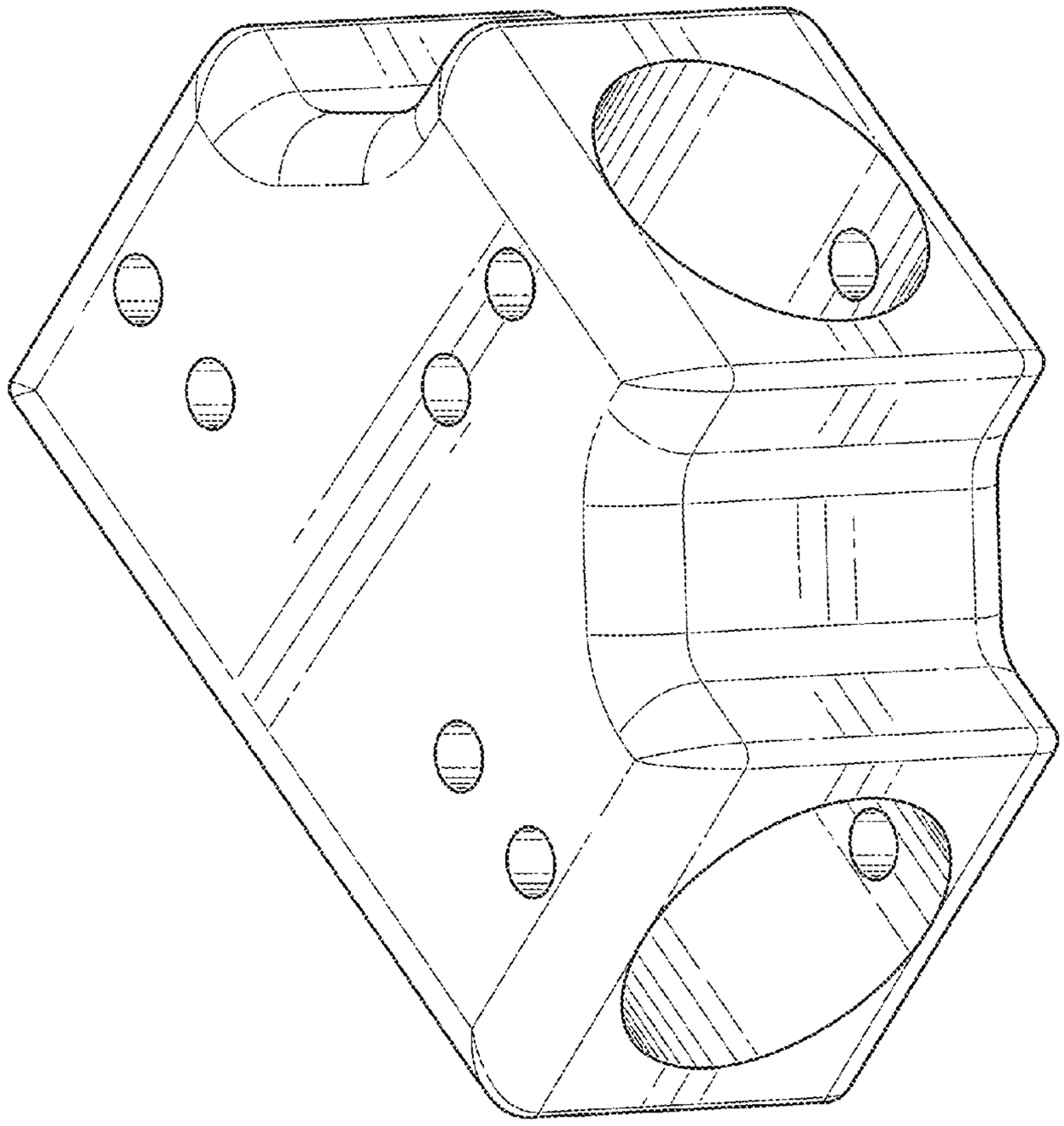


FIG. 2

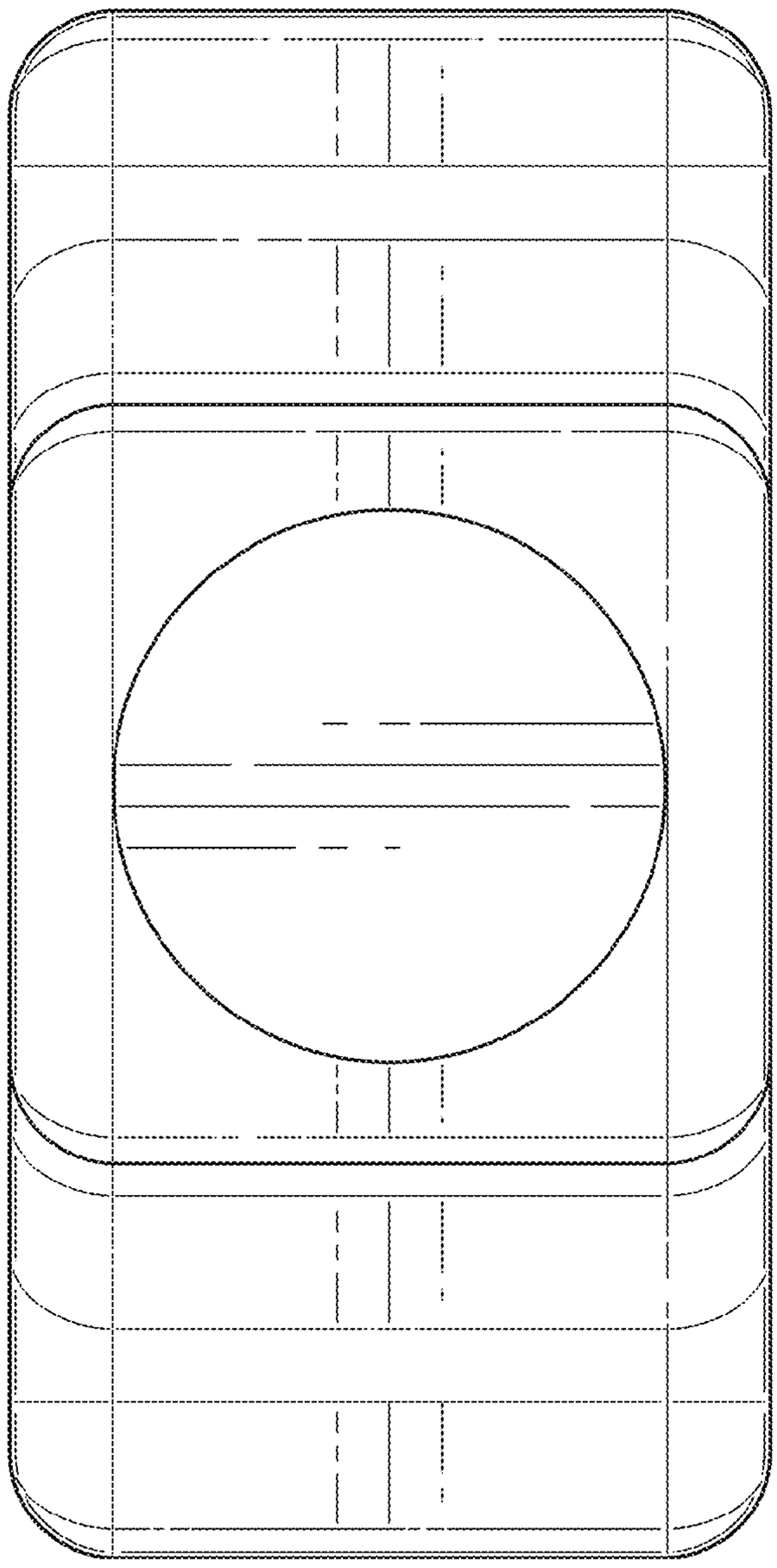


FIG. 3

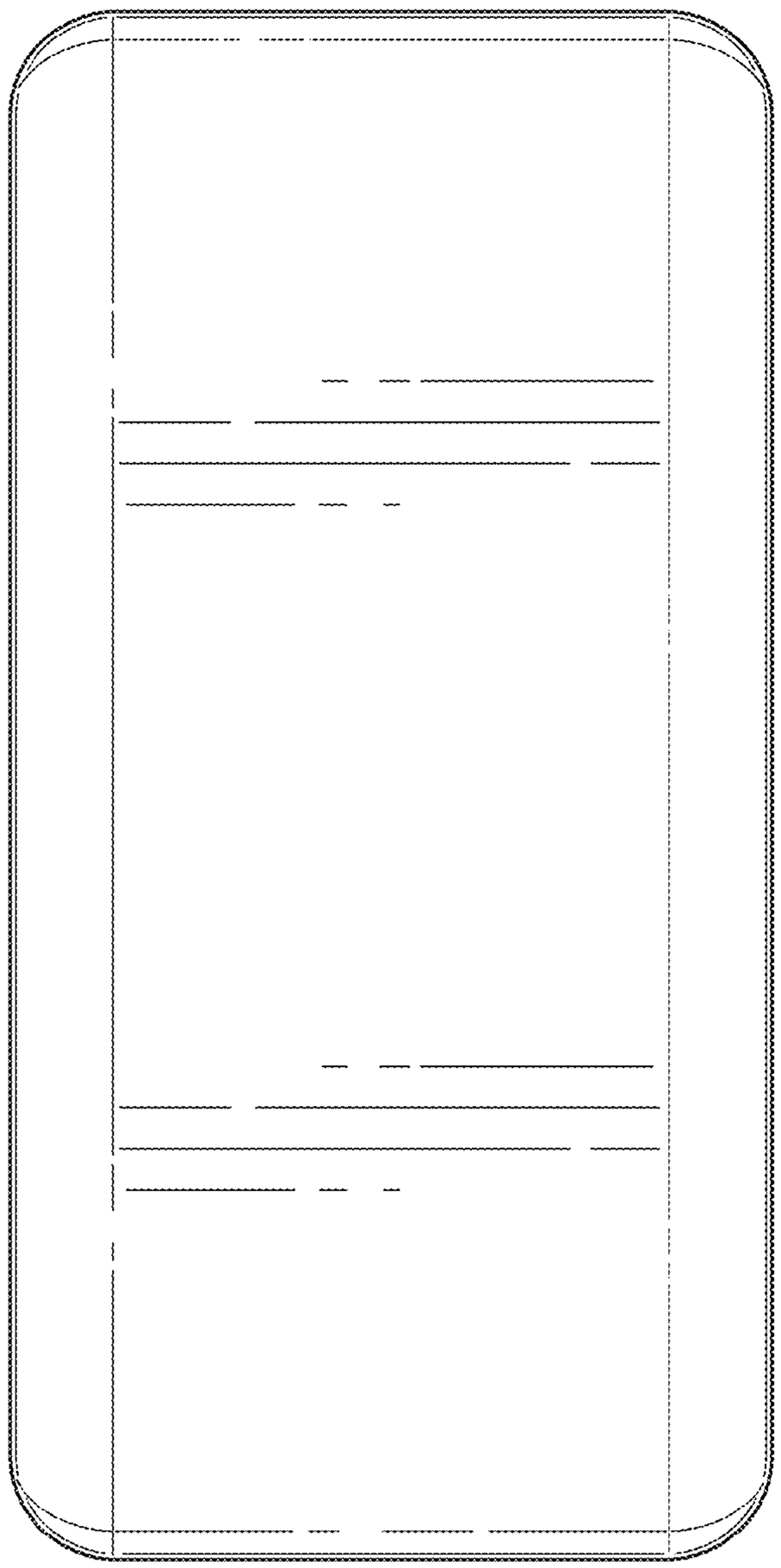


FIG. 4

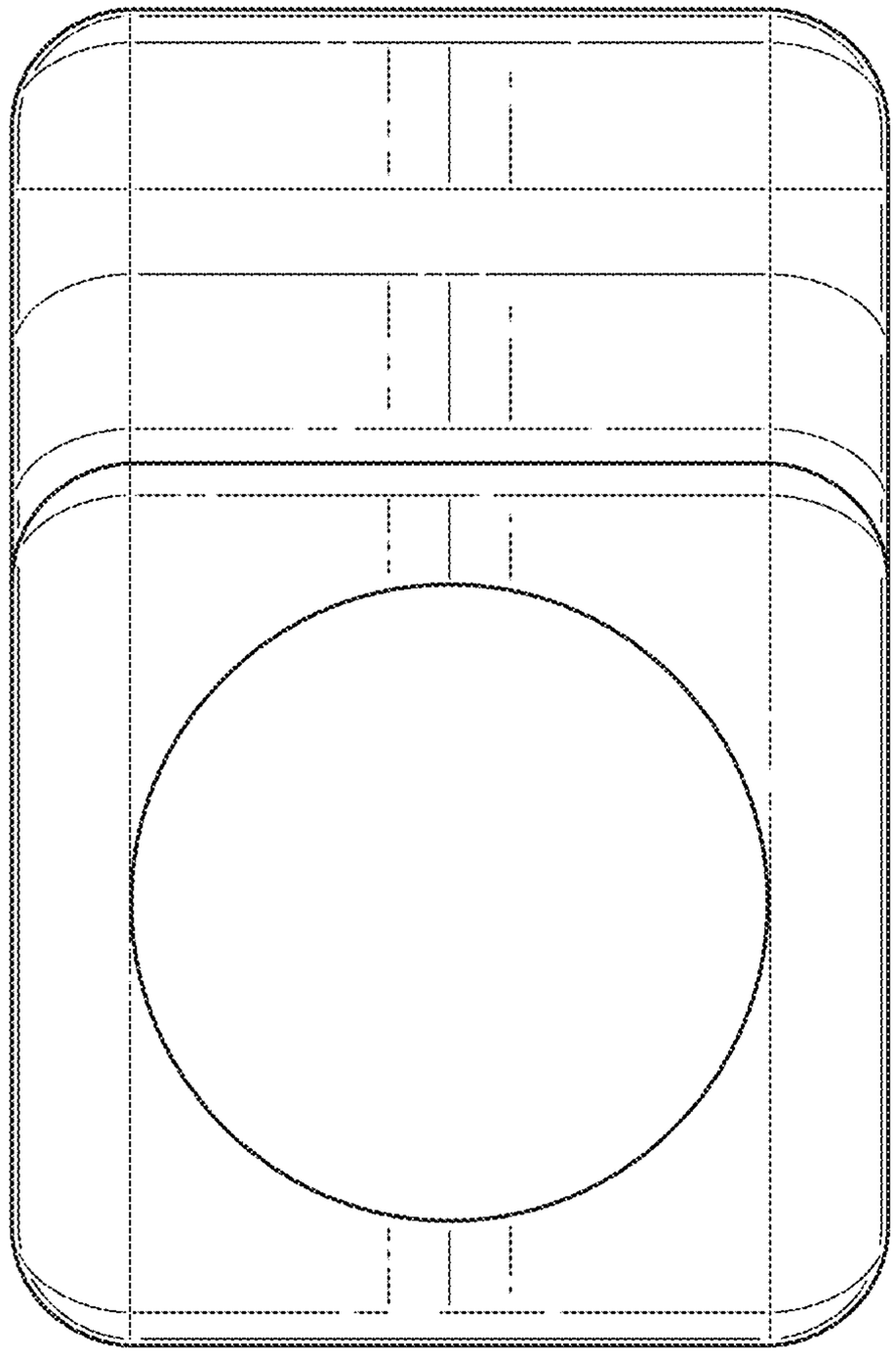


FIG. 5

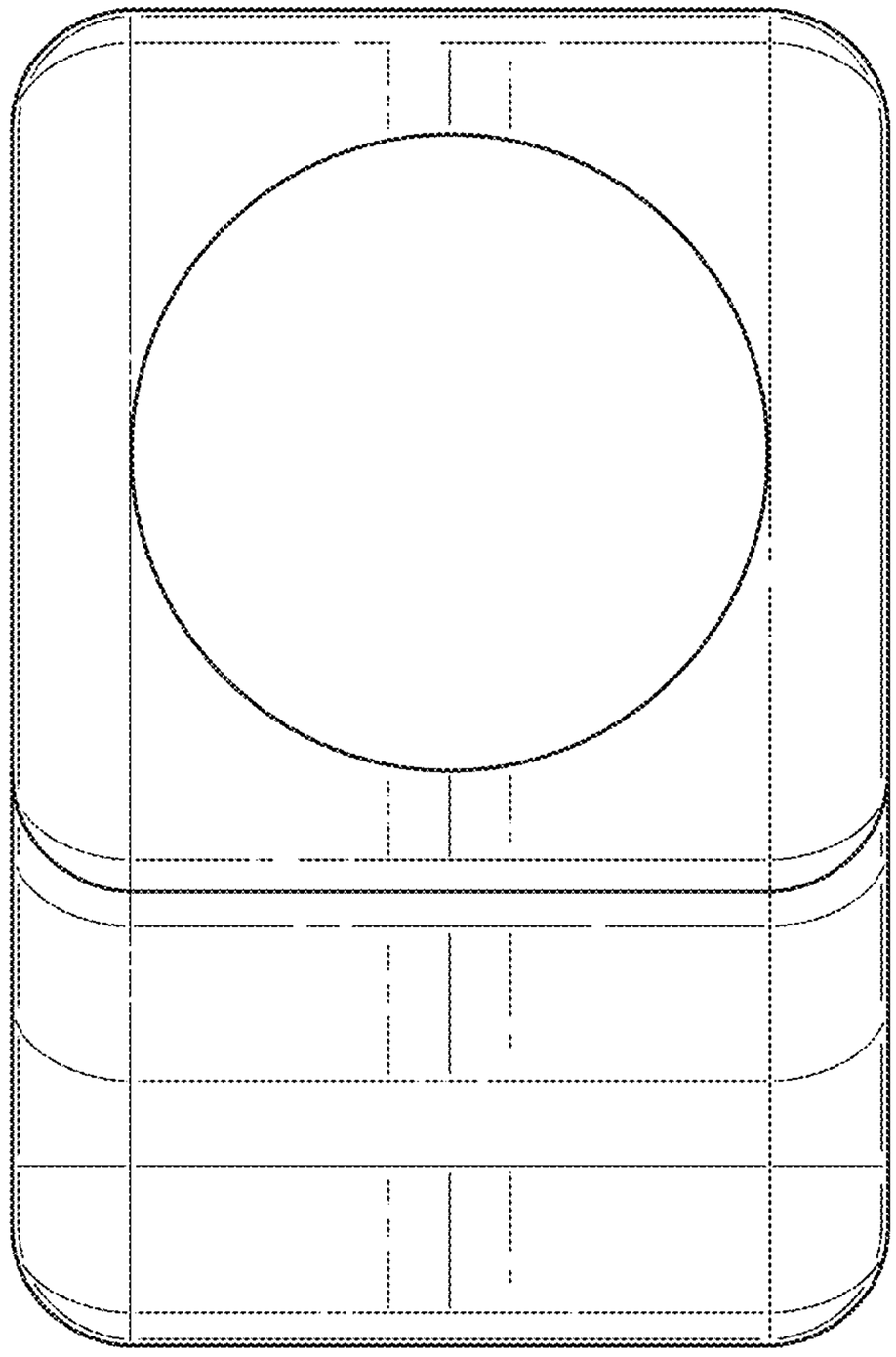


FIG. 6

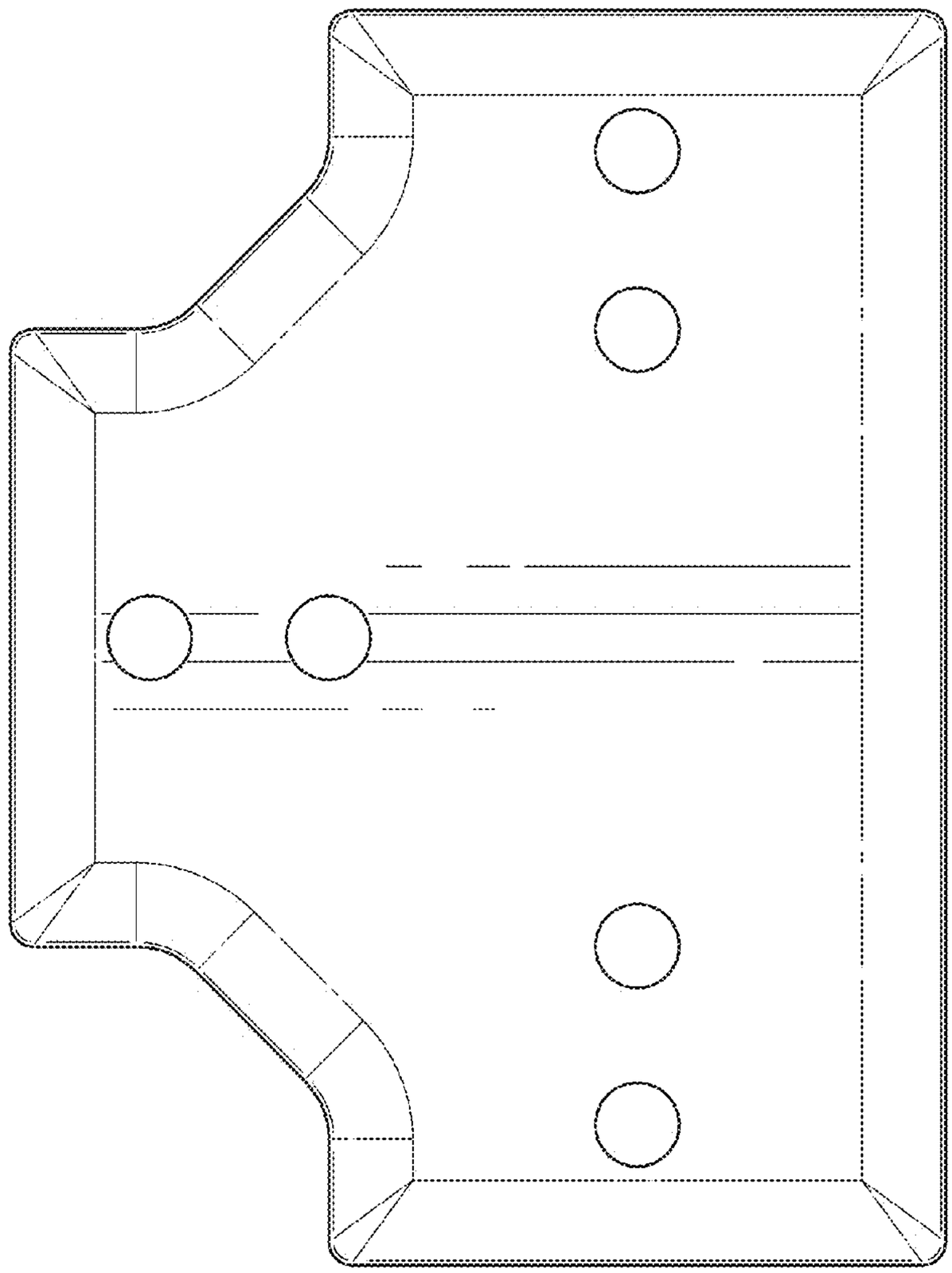


FIG. 7

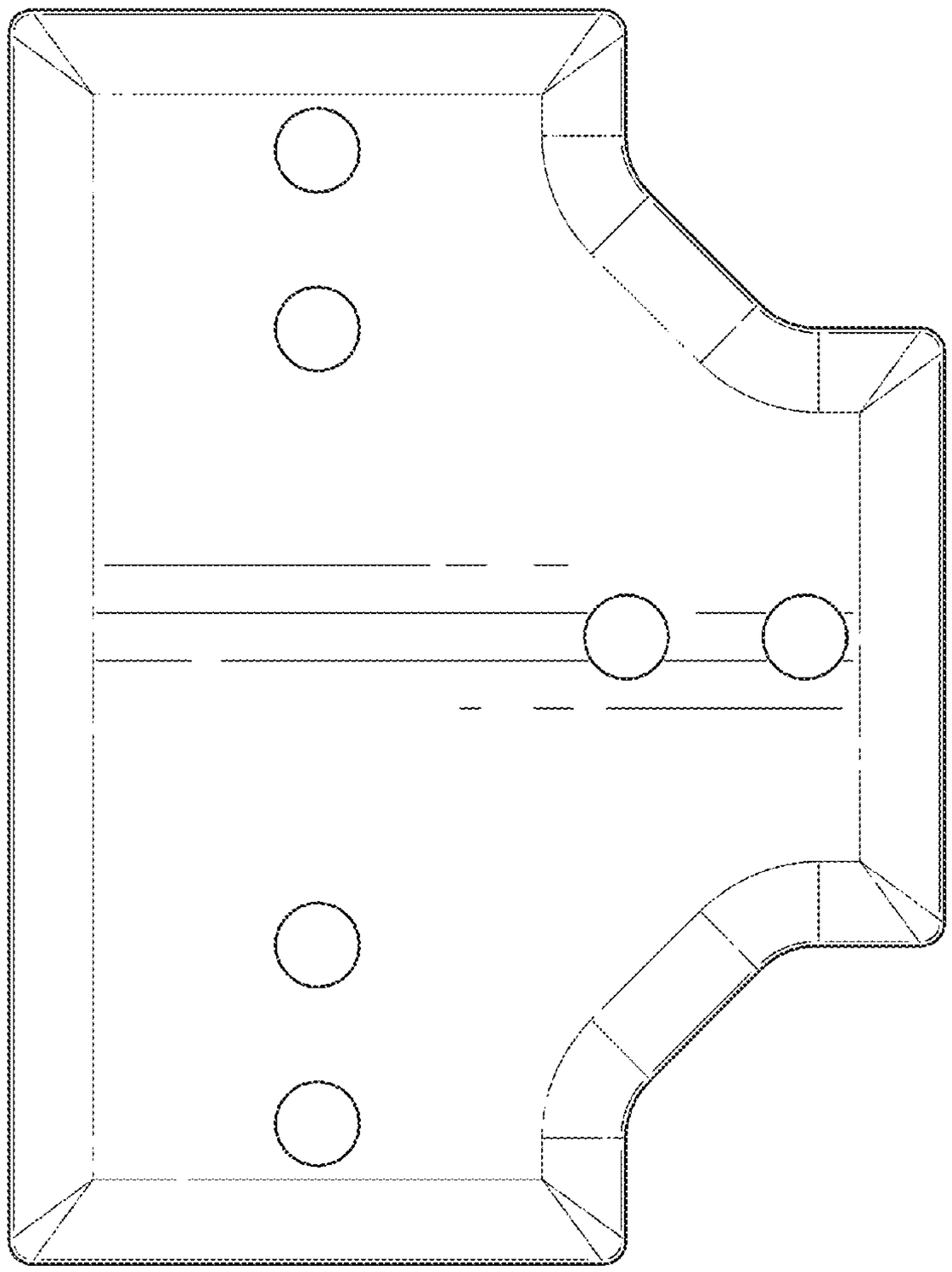


FIG. 8

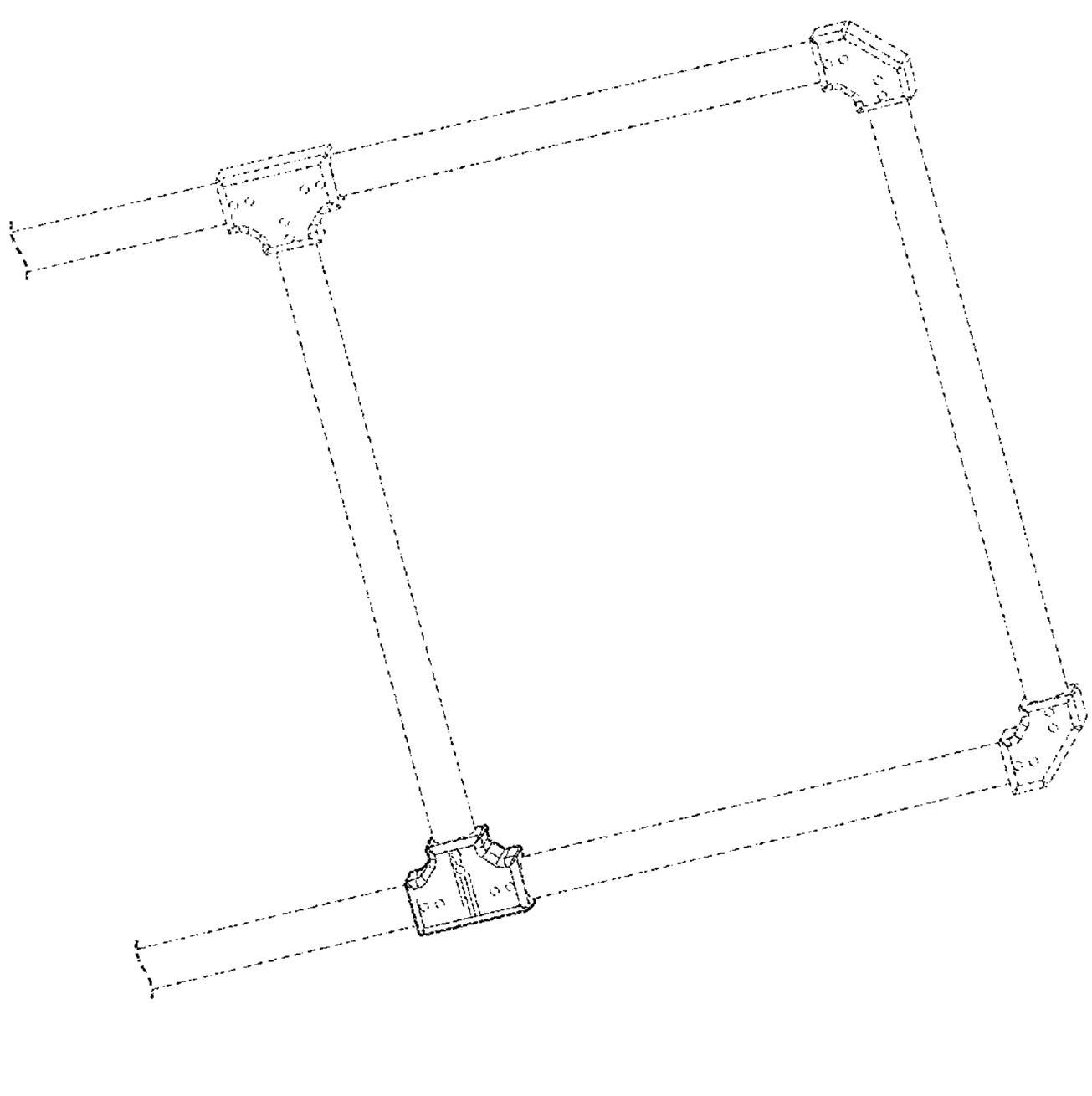


FIG. 9

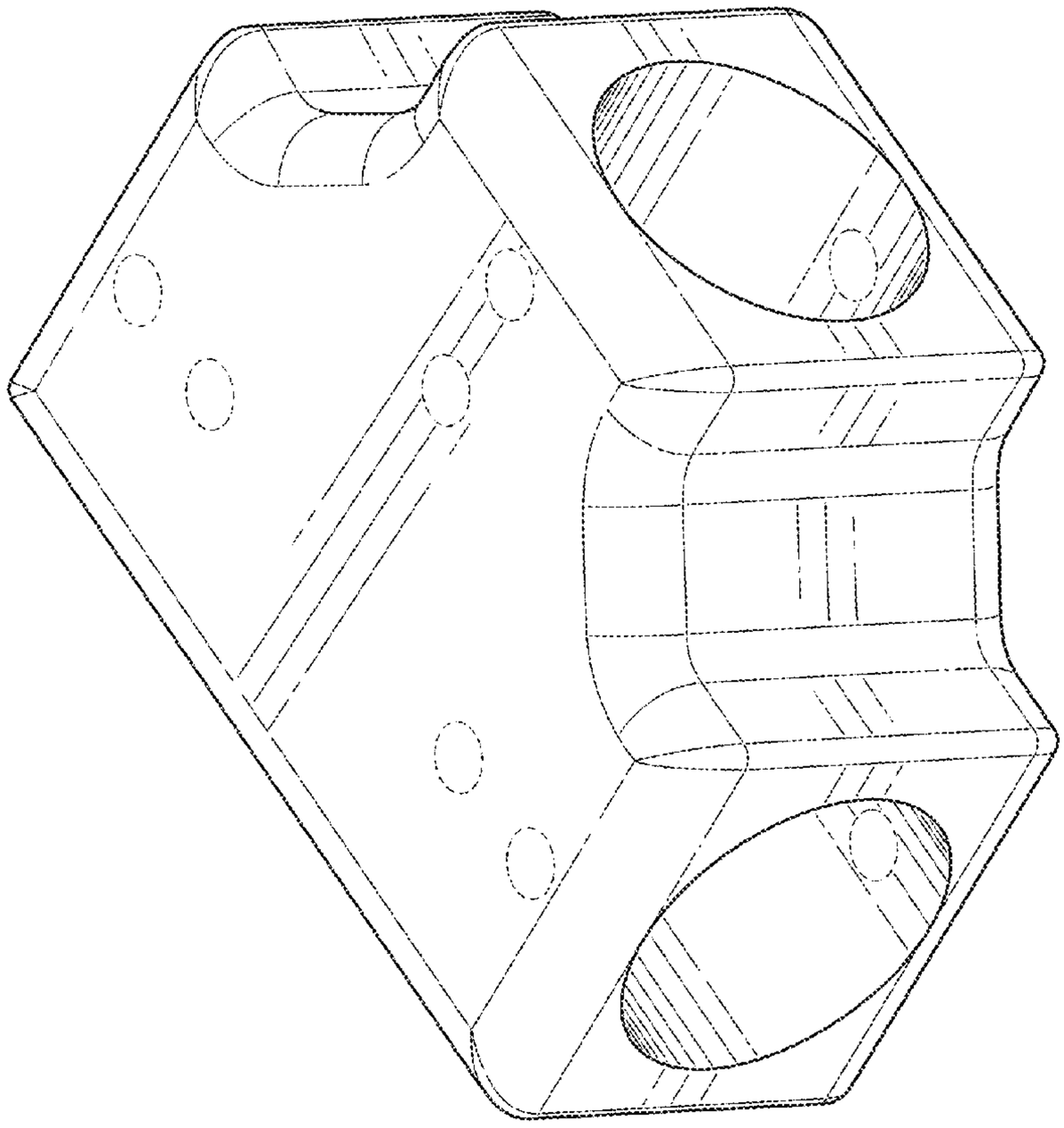


FIG. 10

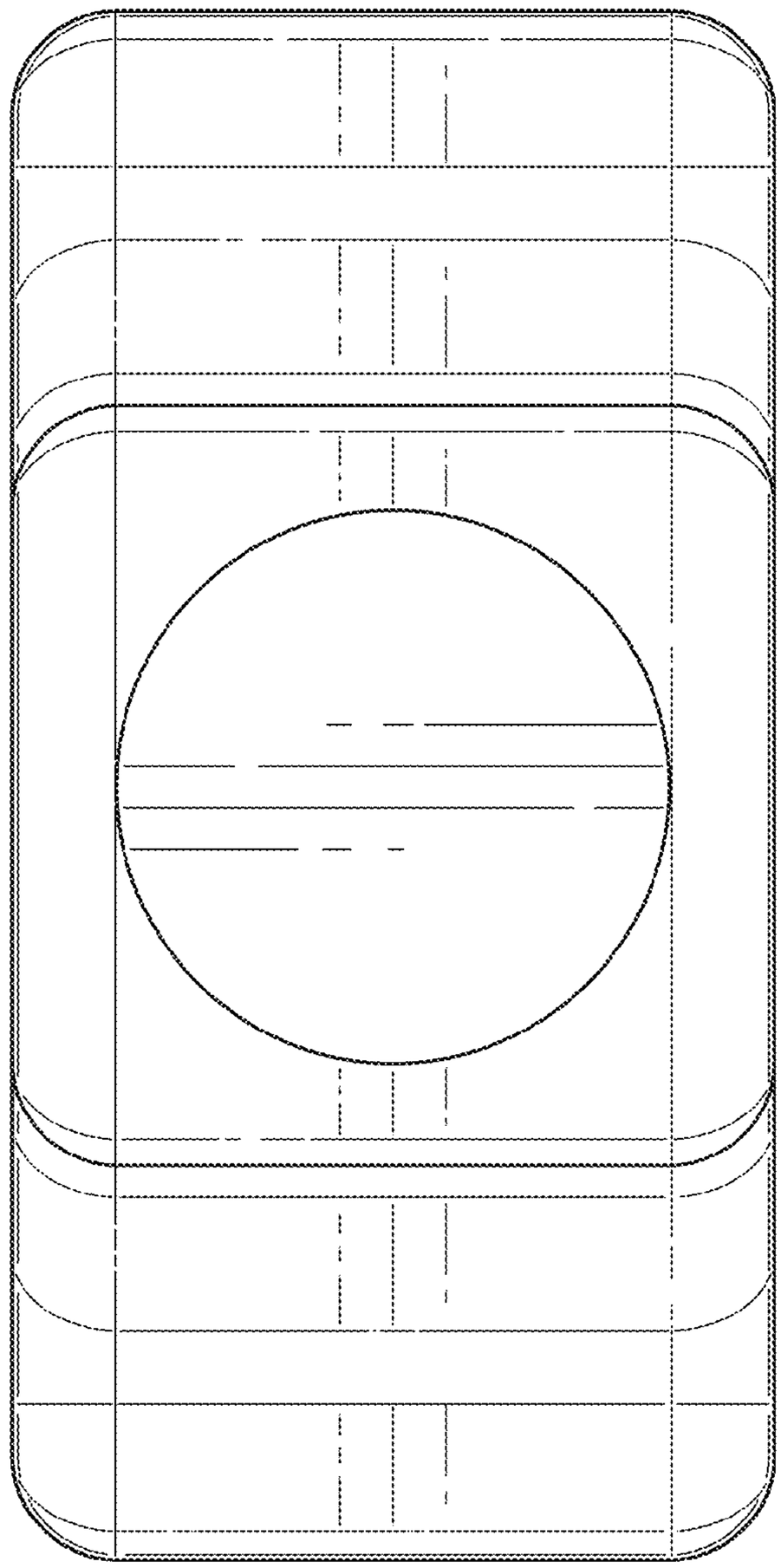


FIG. 11

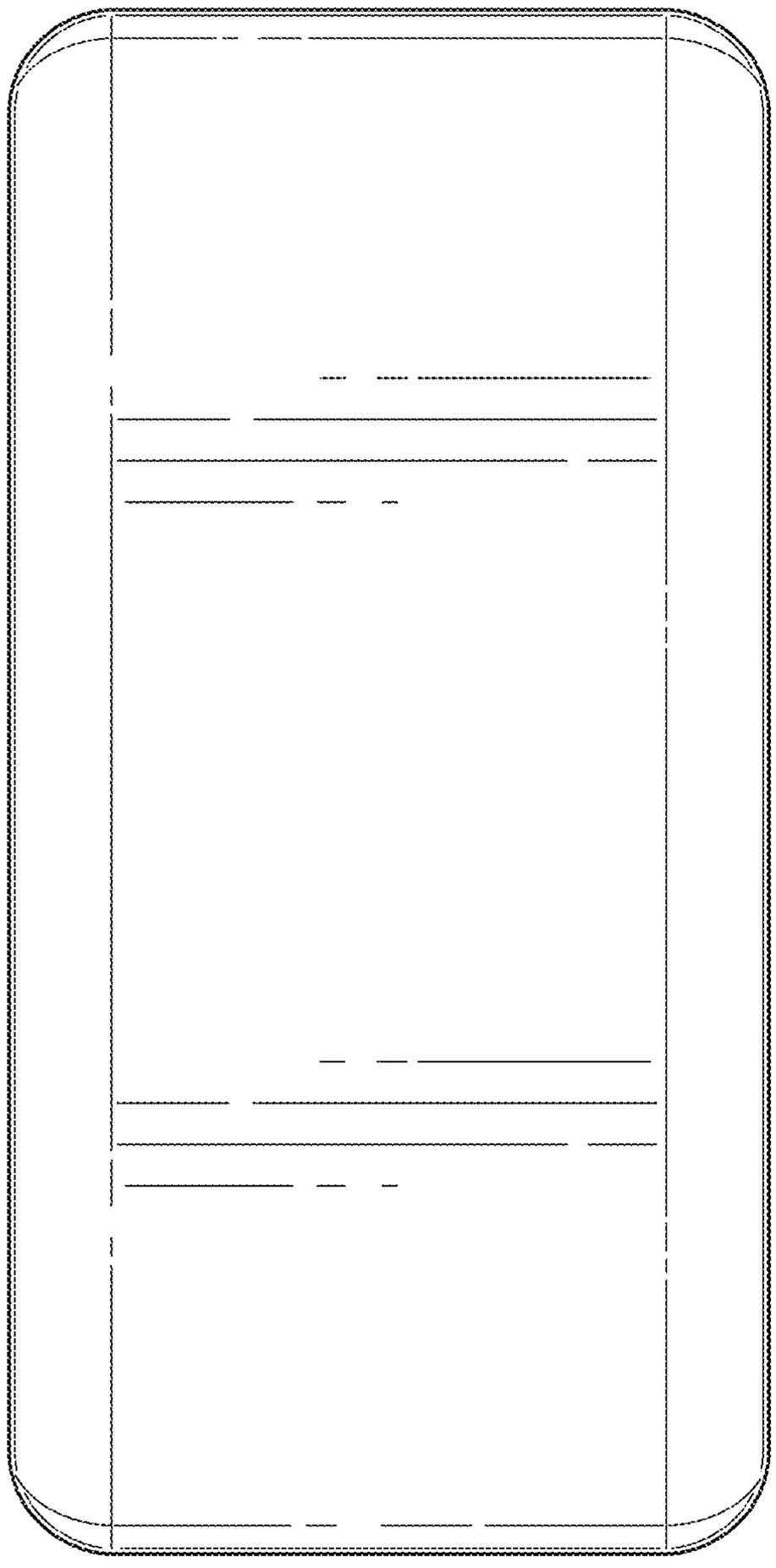


FIG. 12

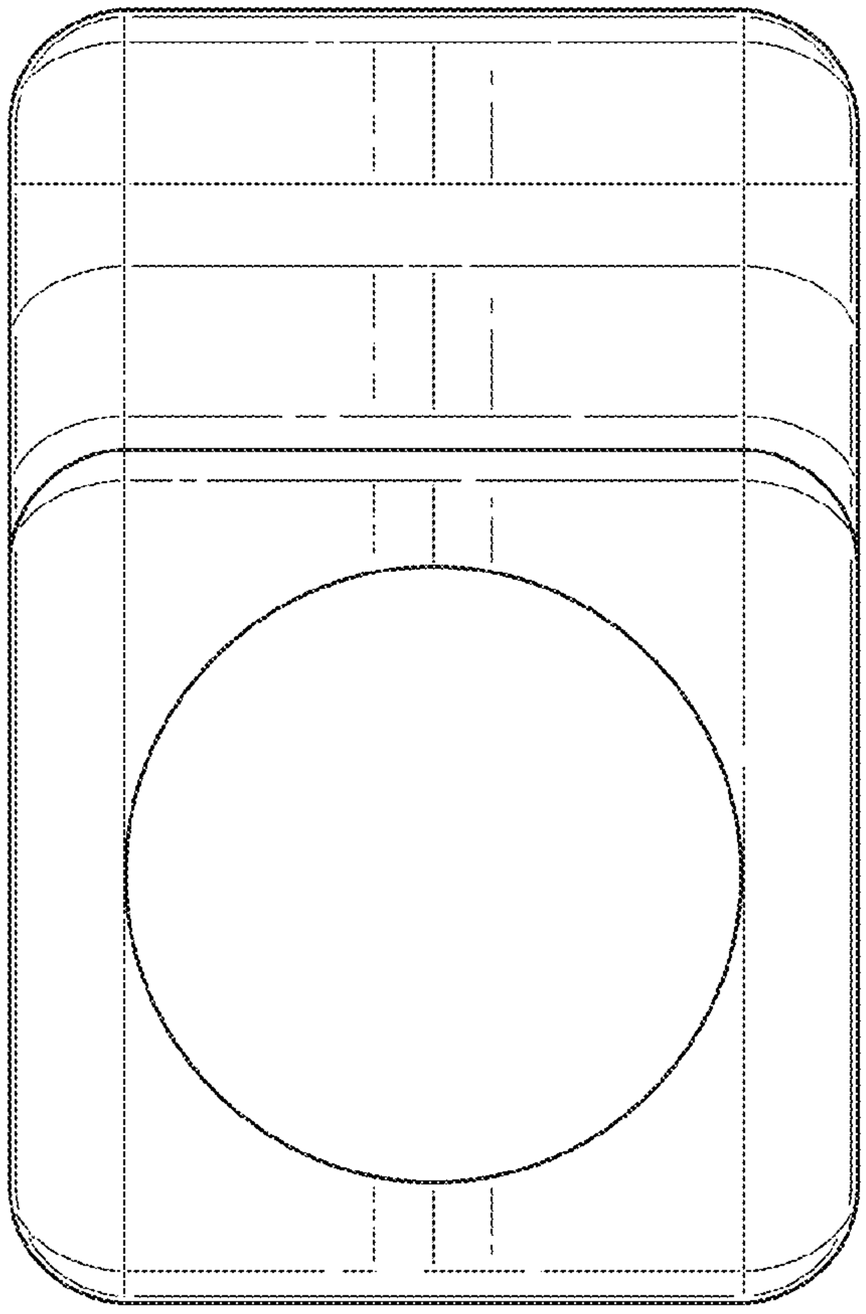


FIG. 13

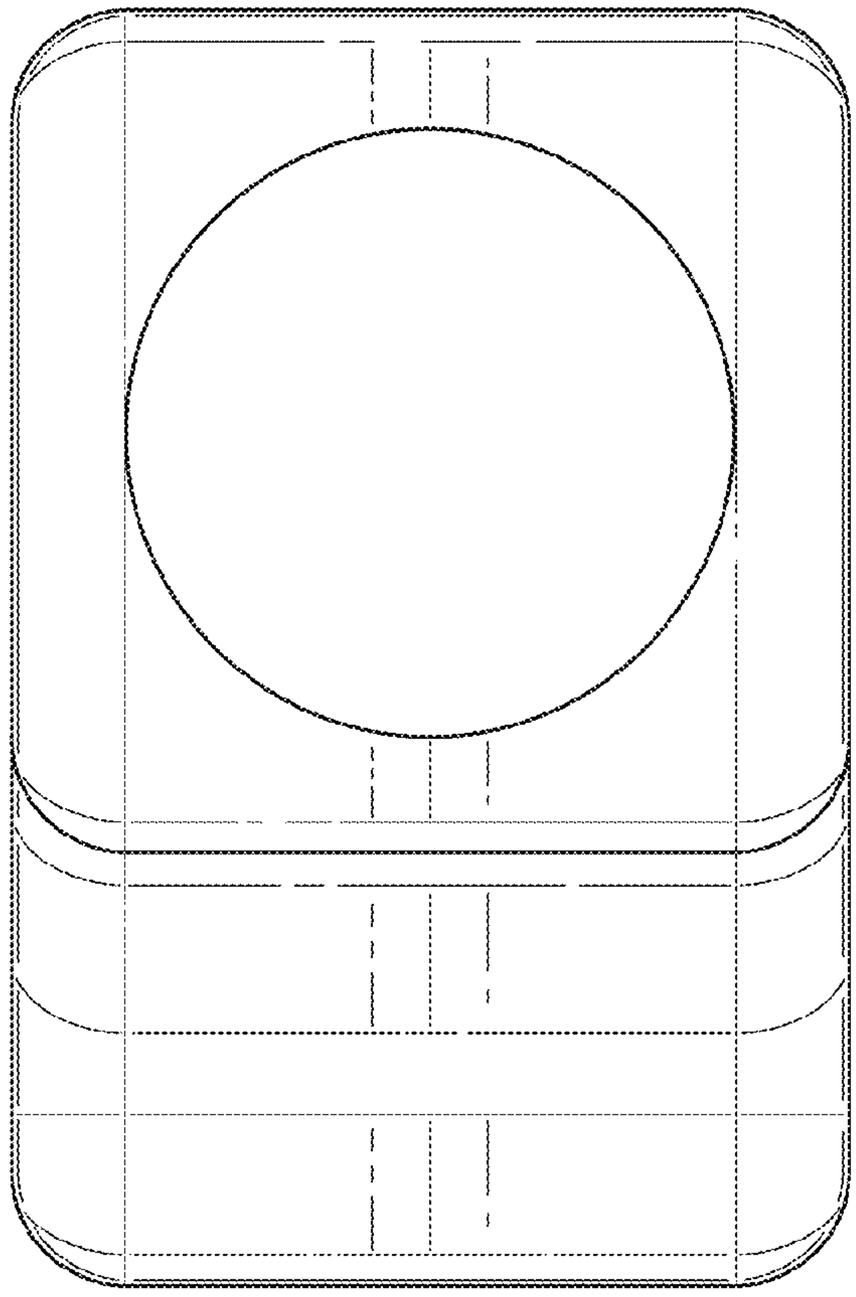


FIG. 14

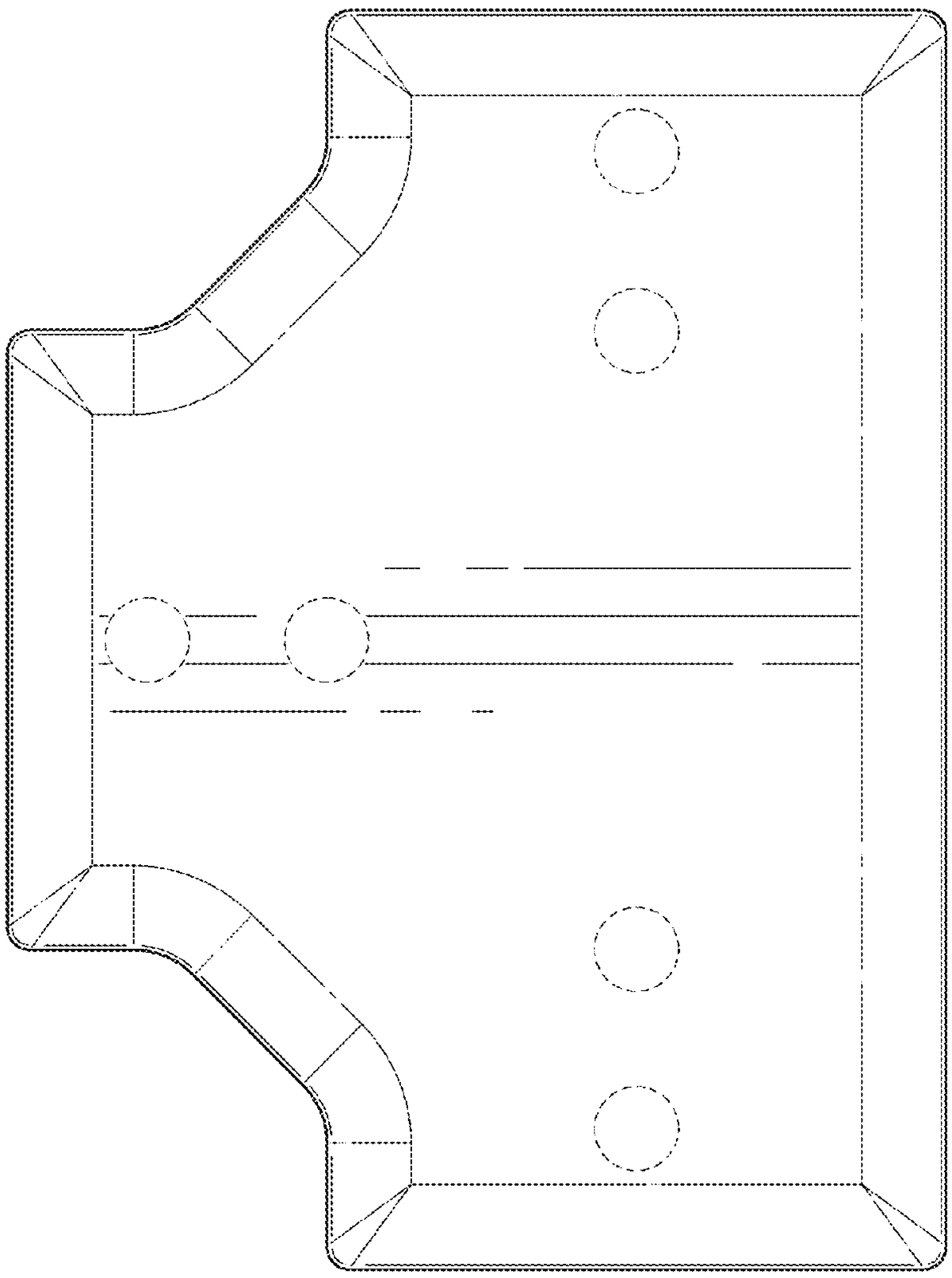


FIG. 15

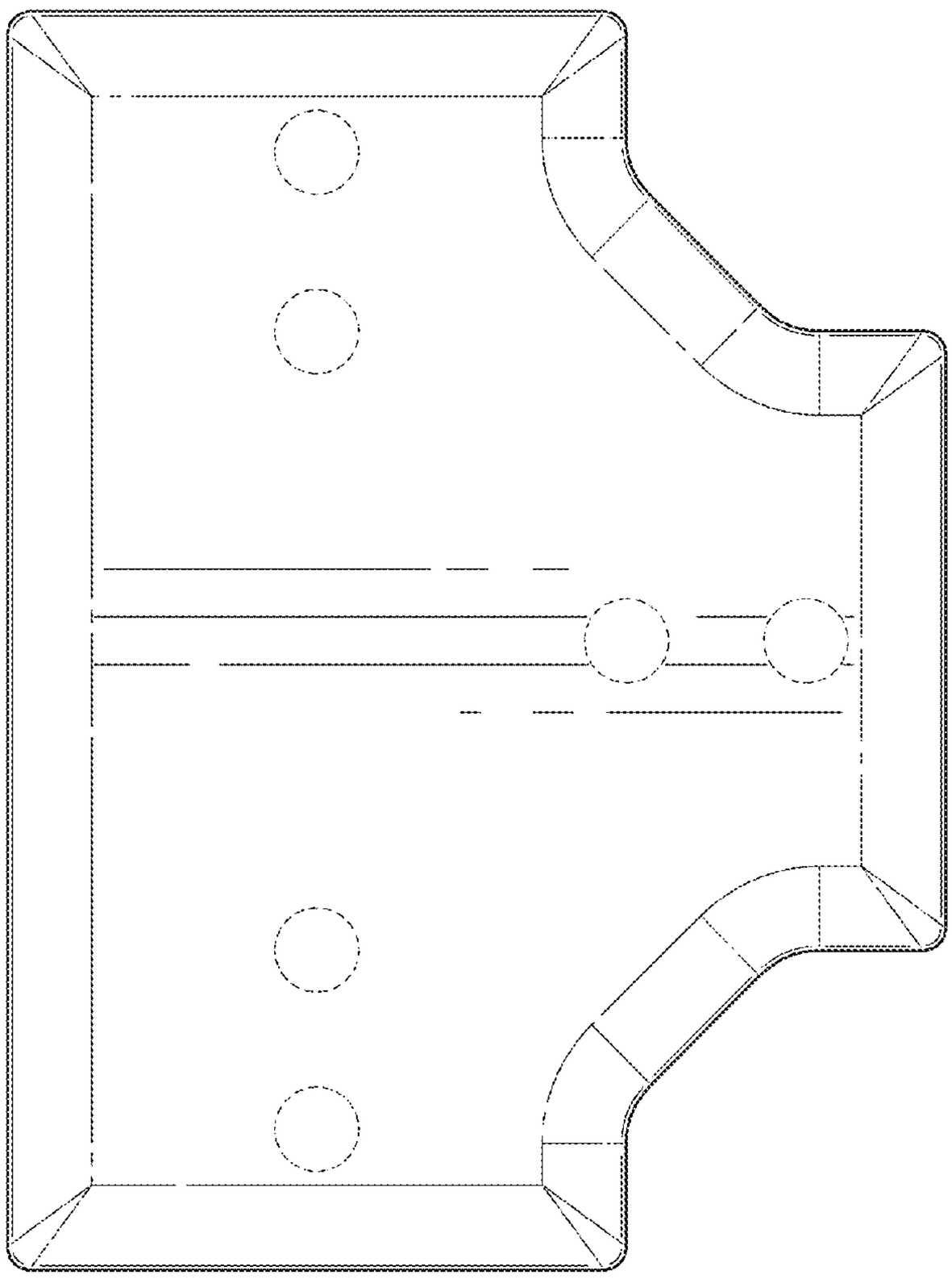


FIG. 16