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(12) United States Design Patent

Li

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(54) **DOCKING STATION FOR PORTABLE ELECTRONIC DEVICE**

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

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(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/434**

(58) **Field of Classification Search**
USPC D14/356, 358, 432, 433, 434, 447, 149, D14/168, 217, 224, 224.1, 238.1, 251, D14/252, 253, 125, 126, 239, 392, 455, D14/204, 221, 240, 441, 442, 454; D13/107, 108, 146; D16/237, 242; D7/378, 384, 386; D9/424; D21/332
CPC G06F 1/16; G06F 1/1626; G06F 1/1632; G06F 1/1675; G06F 1/1688; F16M 11/10; F16M 11/24; H05K 5/0234; H04M 1/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D413,325	S	*	8/1999	Lee	D14/138 R
D482,026	S	*	11/2003	Helin	D14/248
D492,946	S	*	7/2004	Loiske	D14/240
D623,643	S	*	9/2010	Hsu	D14/315
D623,647	S	*	9/2010	Hsu	D14/324
D635,978	S	*	4/2011	Chen	D14/434
D640,699	S	*	6/2011	McParland	D14/434
D652,040	S	*	1/2012	Morgan	D14/434
D667,259	S	*	9/2012	Lee	D7/386
D667,260	S	*	9/2012	Lee	D7/386
D667,261	S	*	9/2012	Lee	D7/386
D674,235	S	*	1/2013	Lee	D7/386
D684,558	S	*	6/2013	Hansson	D14/205
D708,903	S	*	7/2014	Wong	D7/413
D732,041	S	*	6/2015	Conn	D14/439
D735,530	S	*	8/2015	Smith	D7/413
D760,026	S	*	6/2016	Smith	D7/413

(Continued)

OTHER PUBLICATIONS

Getac Multi-Bay Battery Charger GCMCU9, online, no post date, URL: https://www.govgroup.com/getac-gcmcu9-multi-bay-battery-charger-3004250-prd1.htm, retrieved Jul. 30, 2020.*

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Assistant Examiner — Rebekah A Caruso

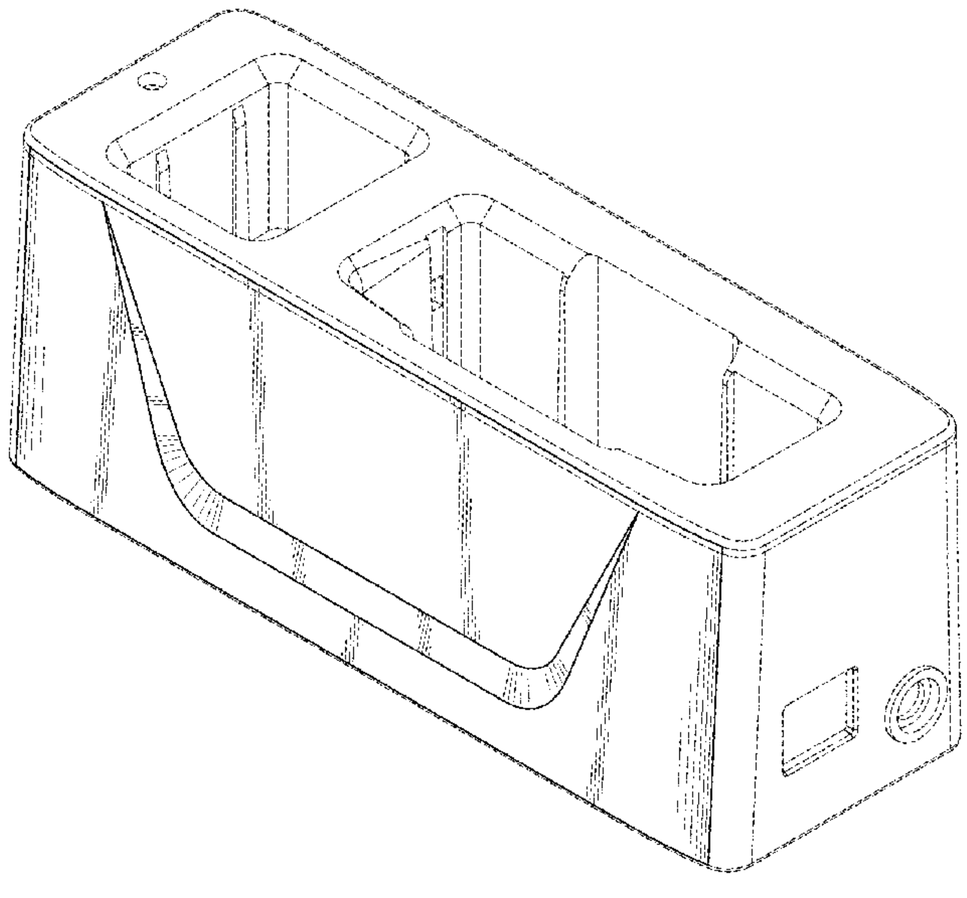
(57) **CLAIM**

The ornamental design for a docking station for portable electronic device, as shown and described.

DESCRIPTION

FIG. **1** is a top, front and right side perspective view of a docking station for portable electronic device showing my new design;
FIG. **2** is a bottom, rear and left side perspective view thereof;
FIG. **3** is a front view thereof;
FIG. **4** is a rear view thereof;
FIG. **5** is a left side view thereof;
FIG. **6** is a right side view thereof;
FIG. **7** is a top view thereof; and,
FIG. **8** is a bottom view thereof.
The broken lines illustrate environmental structure and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D786,615	S	*	5/2017	Tsai	D7/386
D807,828	S	*	1/2018	Xu	D13/137.2
D808,921	S	*	1/2018	Nishizawa	D14/198
D811,805	S	*	3/2018	Smith	D7/384
D820,782	S	*	6/2018	Wang	D13/107
D835,463	S	*	12/2018	Coakley	D7/413
D845,698	S	*	4/2019	Gee, II	D7/386
D846,338	S	*	4/2019	Smith	D7/378
D858,179	S	*	9/2019	Gee, II	D7/386
D876,166	S	*	2/2020	Smith	D7/413
D877,557	S	*	3/2020	Gee	D7/386

* cited by examiner

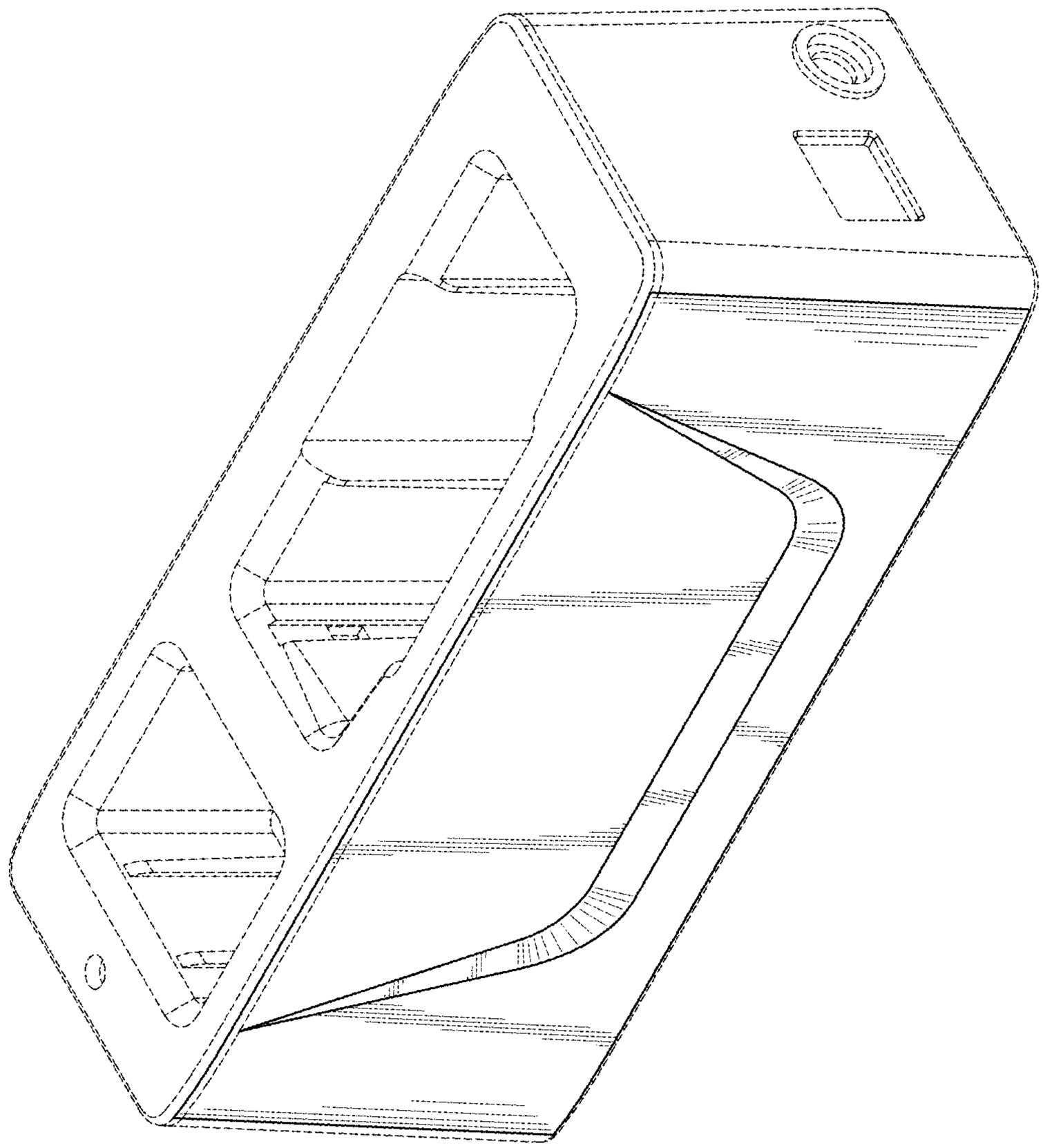


FIG. 1

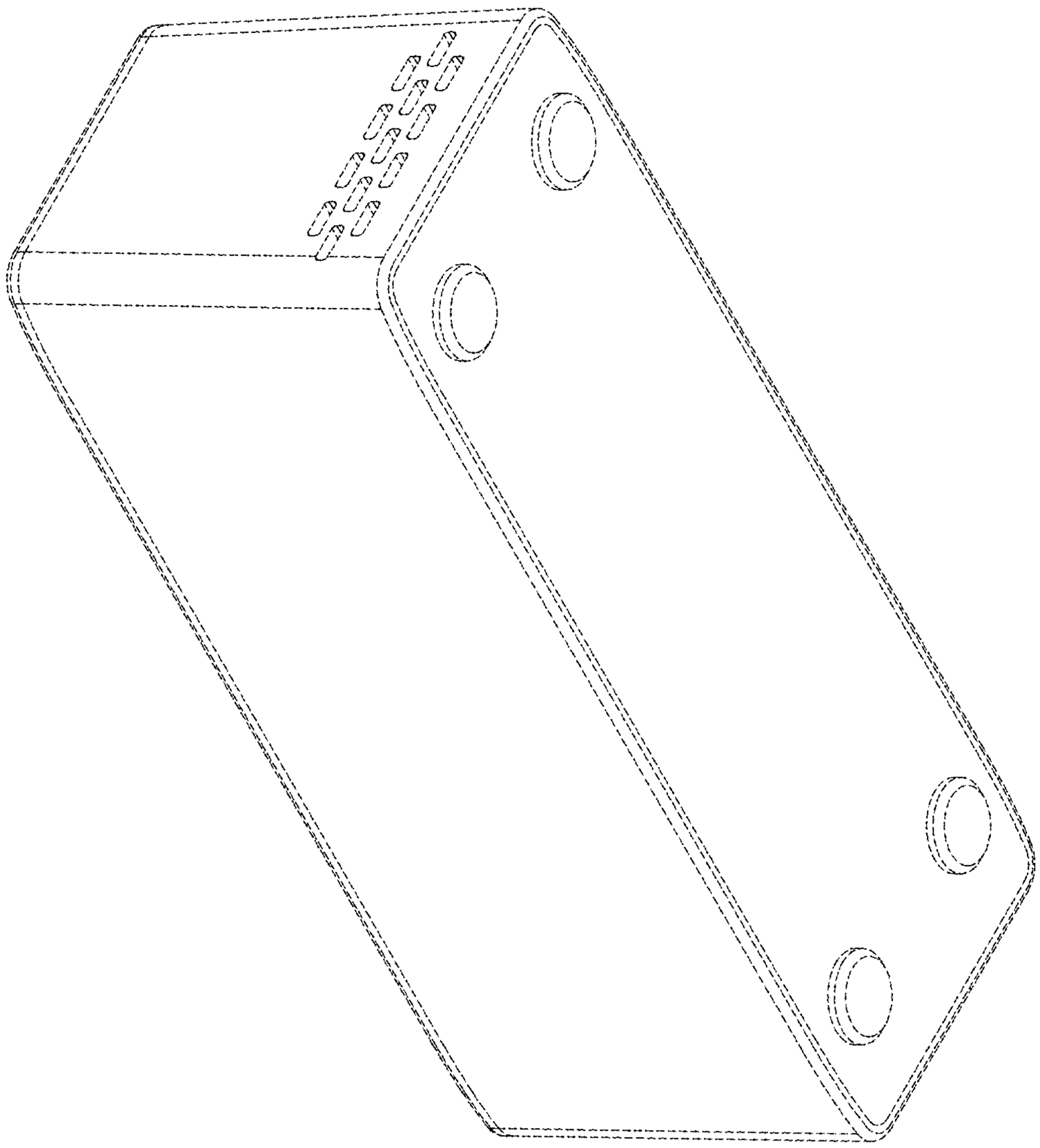


FIG. 2

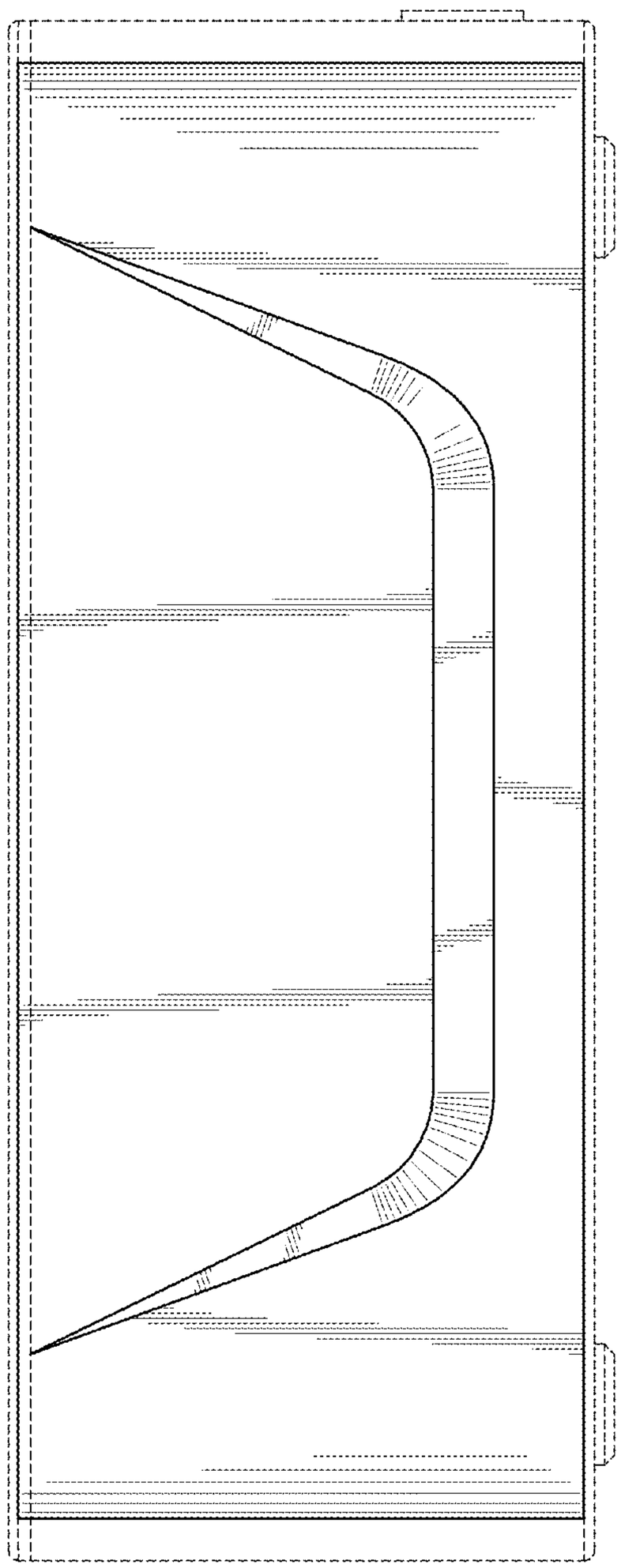


FIG. 3

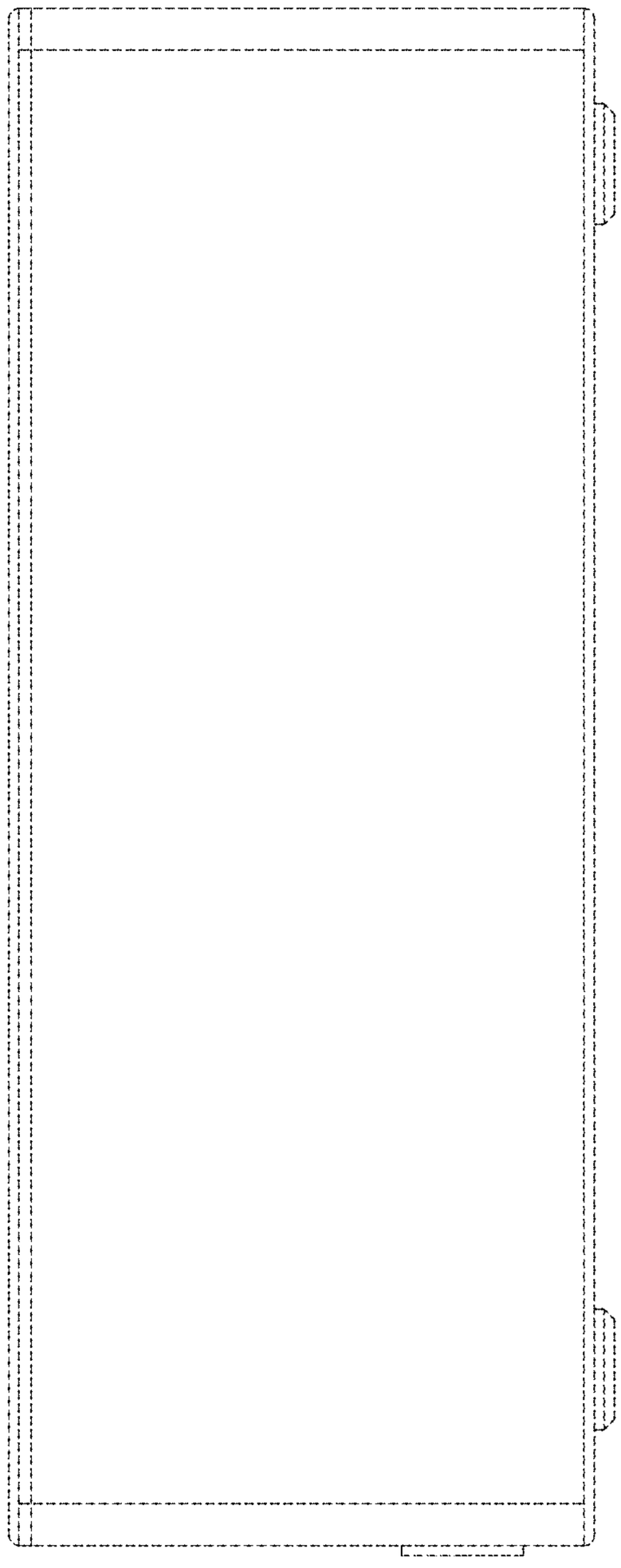


FIG. 4

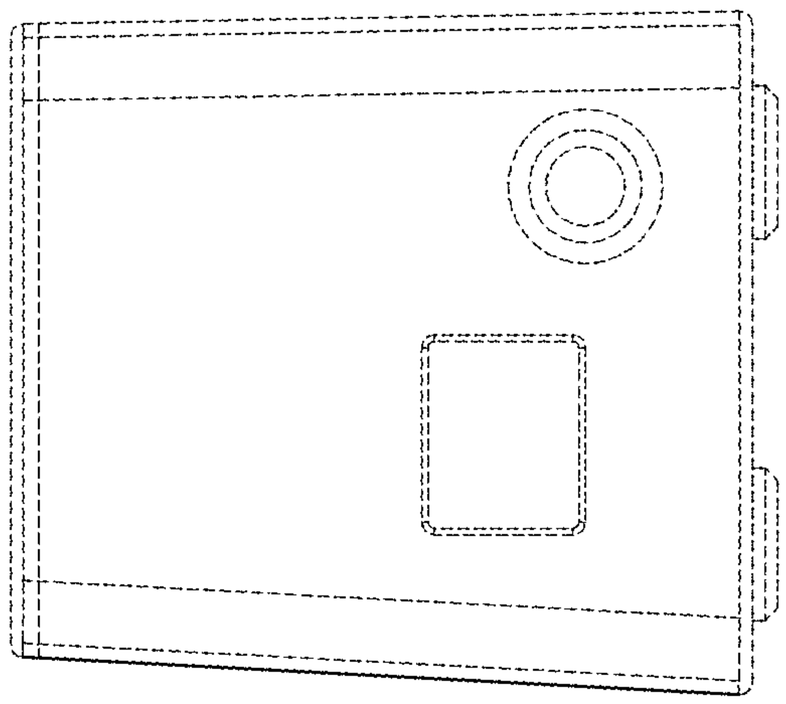


FIG. 6

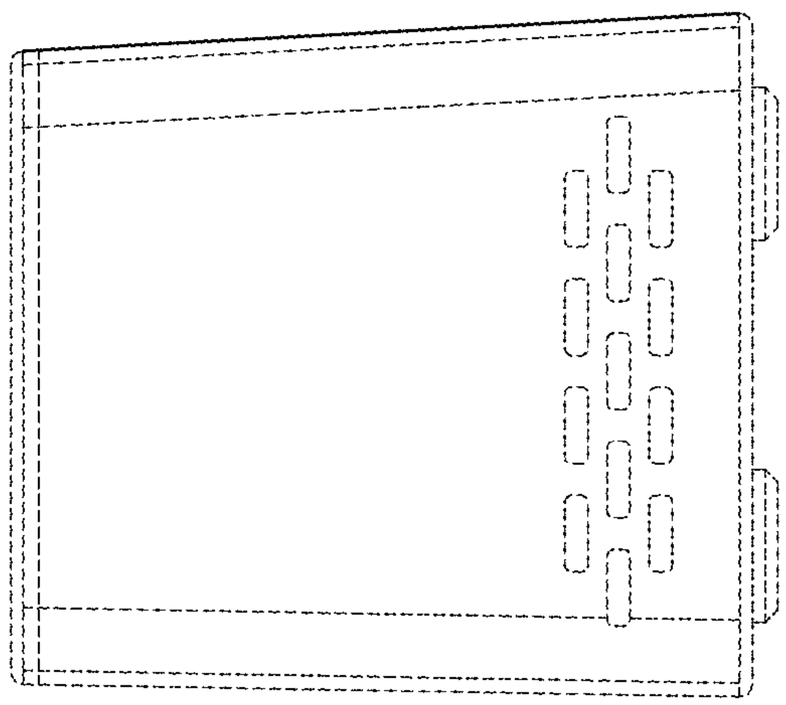


FIG. 5

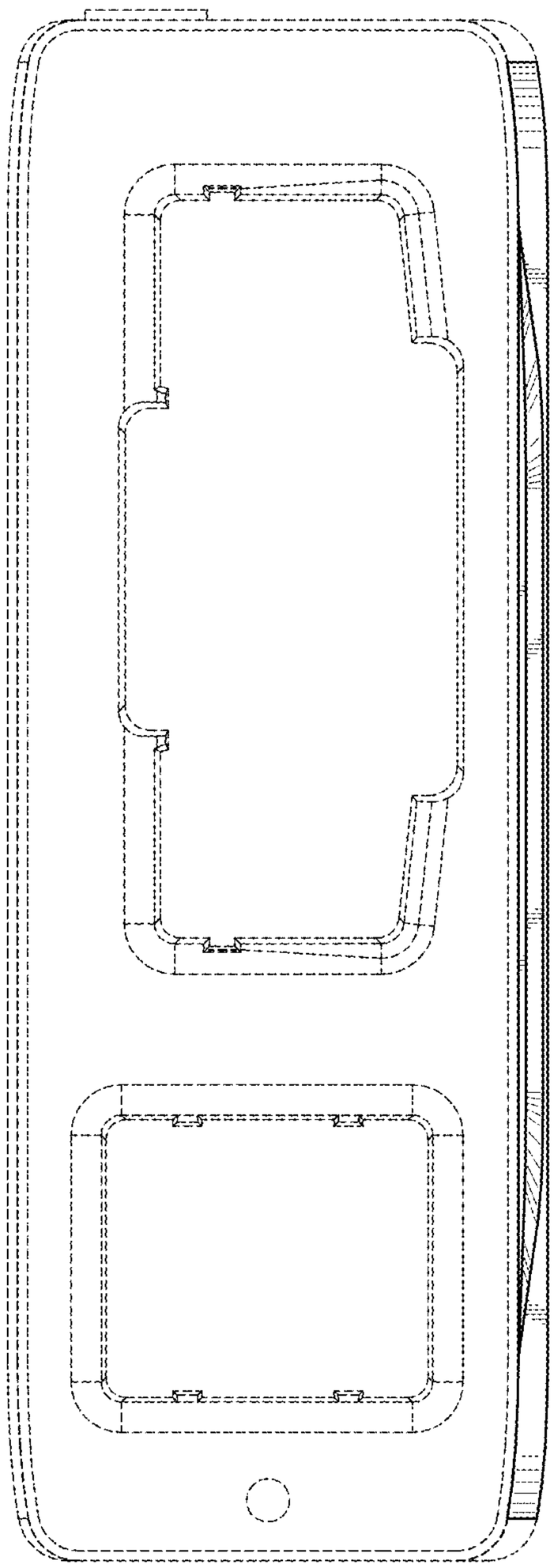


FIG. 7

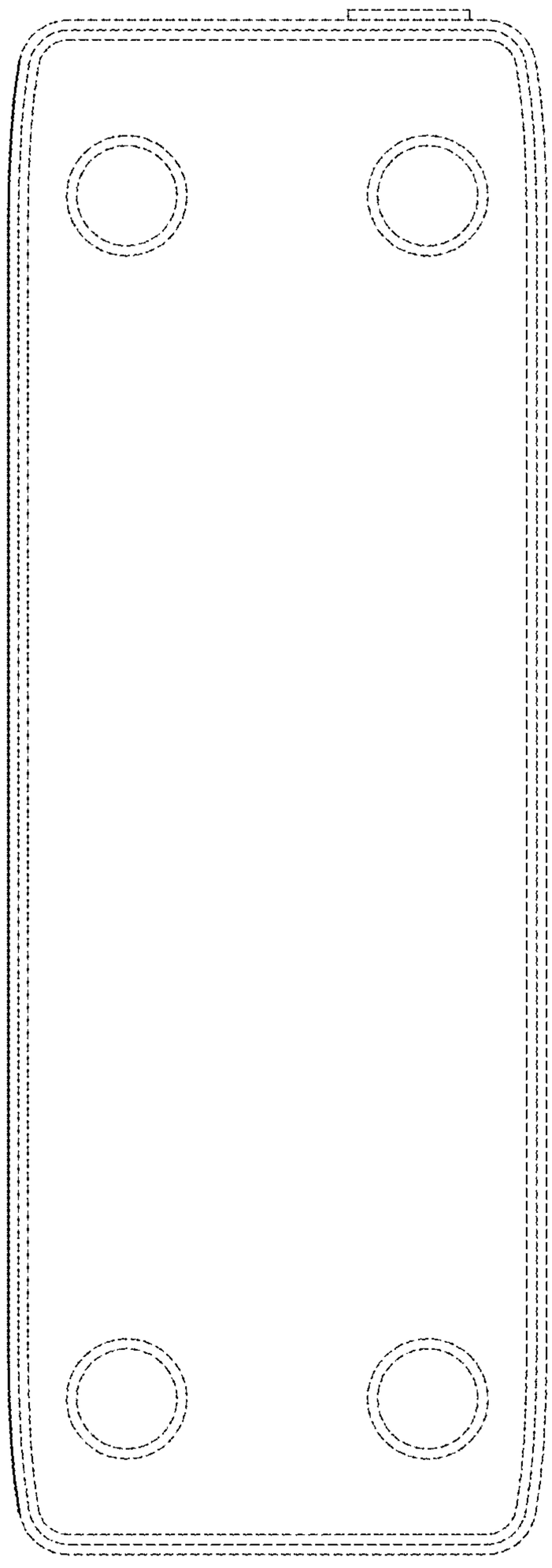


FIG. 8