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(12) United States Design Patent

Smith

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(54) **ADJUSTABLE VIEWING STAND FOR A CARRYING CASE**

(71) Applicant: **R.D.S. INDUSTRIES, INC.**, Torrance, CA (US)

(72) Inventor: **Richard D. Smith**, Fountain Hills, AZ (US)

(73) Assignee: **R.D.S. INDUSTRIES, INC.**, Torrance, CA (US)

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

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(52) **U.S. Cl.**
USPC **D3/318**

(58) **Field of Classification Search**
USPC D3/318; D14/447
CPC A45C 11/00; H04M 1/11; F16B 2/005; F16B 2/10; F16M 11/041; A45F 5/10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,203,659	A		11/1916	Smith	
2,224,530	A		12/1940	Weinstein	
2,374,409	A		4/1945	Brennan	
2,881,008	A		4/1959	Goldman	
2,935,812	A	*	5/1960	Adami	A47B 19/08 248/461
3,376,009	A		4/1968	Domino	
3,381,928	A		5/1968	White	
4,518,140	A		5/1985	Ferranto	
4,555,128	A		11/1985	White et al.	

(Continued)

Primary Examiner — Holly H Baynham

(74) *Attorney, Agent, or Firm* — Marshall A. Lerner; Marvin H. Kleinberg; Kleinberg & Lerner, LLP

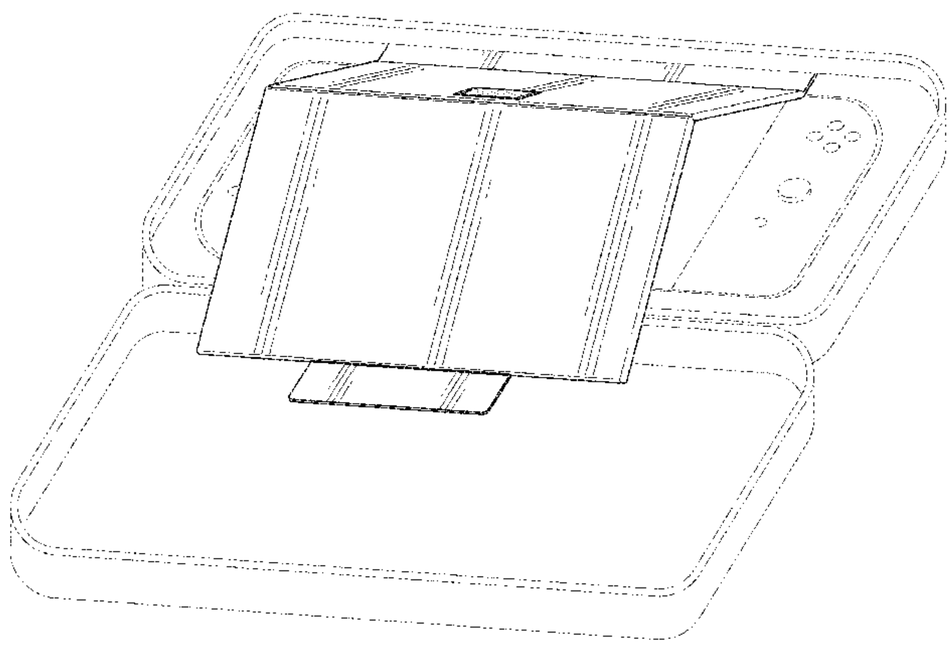
(57) **CLAIM**

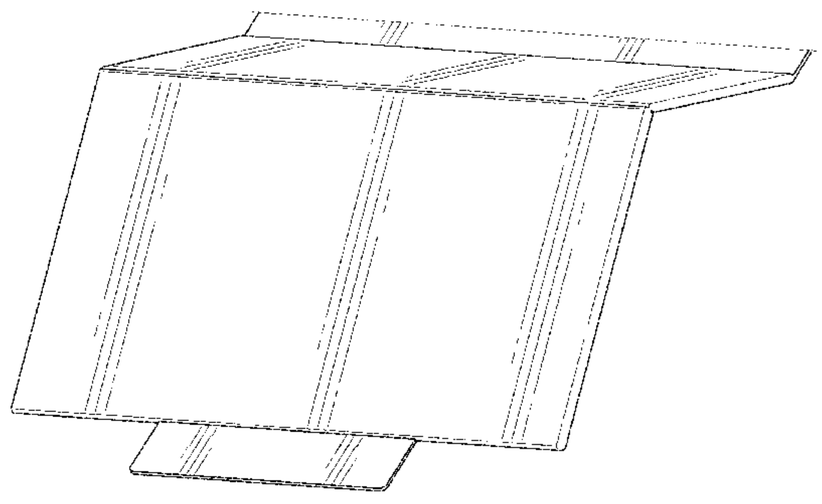
The ornamental design for an adjustable viewing stand for a carrying case, as shown and described.

DESCRIPTION

FIG. **1** is a rear perspective view of the adjustable viewing stand for a carrying case of my new design in a tented position;
FIG. **2** is a rear perspective view thereof adapted for holding a device;
FIG. **3** is a front perspective view thereof in an open position;
FIG. **4** is a front perspective view thereof shown in a flat position;
FIG. **5** is a right elevation view in a tented position;
FIG. **6** is a left elevation view in a tented position;
FIG. **7** is a rear elevation view in a tented position;
FIG. **8** is a front elevation view in a tented position;
FIG. **9** is a top plan view in a tented position;
FIG. **10** is a rear perspective view of an alternative embodiment of the adjustable viewing stand for a carrying case in a tented position
FIG. **11** is a rear perspective view thereof in the folded position;
FIG. **12** is a rear perspective view thereof in a flat position;
FIG. **13** is a top plan view thereof in a flat position;
FIG. **14** is a bottom plan view thereof in a flat position;
FIG. **15** is a right elevation view thereof in a flat position;
FIG. **16** is a left elevation view thereof in a flat position
FIG. **17** is a rear elevation view thereof in a flat position; and,
FIG. **18** is a front elevation you thereof in a flat position.
The broken lines showing a carrying case are for the purposes of illustrating environment and form no part of the claimed design.

1 Claim, 16 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

4,848,243	A		7/1989	Giordano
5,035,393	A		7/1991	Menaged
5,290,002	A		3/1994	Cohen
5,607,135	A		3/1997	Yamada
5,633,782	A		5/1997	Goodman et al.
5,651,525	A		7/1997	Yang
5,810,316	A		9/1998	Eby
5,927,673	A		7/1999	Kurokawa et al.
6,540,192	B2		4/2003	Ouellet
6,648,293	B1		11/2003	Sachnoff
6,913,238	B2		7/2005	Bakker et al.
6,967,836	B2		11/2005	Huang et al.
D513,008	S		12/2005	Takizawa et al.
D559,850	S	*	1/2008	Lye D14/447
7,333,327	B1		2/2008	Ho et al.
D594,849	S		6/2009	Ko
7,561,415	B2		7/2009	Liou et al.
7,828,260	B2		11/2010	Hauser et al.
D639,816	S		6/2011	Bau
D644,428	S		9/2011	Feng
D667,831	S	*	9/2012	Stravitz D14/447
8,312,991	B2		11/2012	Diebel et al.
8,328,008	B2		12/2012	Diebel et al.
D676,853	S		2/2013	Gengler
8,424,465	B2		4/2013	Florendo, Jr.
8,434,601	B2		5/2013	Hou et al.
8,567,740	B2		10/2013	Tarnutzer et al.
D693,824	S		11/2013	Erdfarb
8,605,430	B2		12/2013	Chen et al.
8,646,736	B2		2/2014	Berry
8,708,140	B2		4/2014	Liu
D705,785	S		5/2014	Wang
8,763,795	B1		7/2014	Oten et al.
8,800,937	B1		8/2014	Lee et al.
D712,412	S		9/2014	Bleau et al.
8,844,892	B2		9/2014	Robinson
D714,804	S	*	10/2014	Fujioka D14/447
8,875,879	B2		11/2014	Diebel et al.
8,887,902	B1		11/2014	Liu
8,887,903	B2		11/2014	Diebel et al.
8,925,721	B2		1/2015	Young
8,925,722	B2		1/2015	Poon et al.
D723,804	S		3/2015	Coleman
D728,581	S		5/2015	Feinberg et al.
D730,912	S		6/2015	Liu
D733,155	S		6/2015	van Hooft et al.
9,080,716	B2		7/2015	Mulhern
9,095,194	B2		8/2015	Hassett
9,103,487	B2		8/2015	Hale et al.
D737,827	S		9/2015	Tseng
D737,837	S		9/2015	Bae et al.
D739,142	S		9/2015	Coleman
D741,867	S		10/2015	Liu
D750,085	S		2/2016	Hsu et al.
D750,634	S		3/2016	Langhein
9,285,832	B2		3/2016	Galant
D753,125	S		4/2016	Hsu et al.
9,316,351	B2		4/2016	Mulhern
9,328,865	B2		5/2016	Briant et al.
9,382,033	B2		7/2016	Poon et al.
9,400,520	B2		7/2016	Igarashi
D763,855	S		8/2016	Poon et al.
9,417,658	B2		8/2016	Fan et al.
9,417,662	B1		8/2016	Feng
9,490,859	B2		11/2016	Peel
9,581,291	B2		2/2017	Trotsky
9,591,905	B2		3/2017	Poon et al.
9,603,425	B2		3/2017	Diebel et al.
9,618,153	B2		4/2017	Hale et al.
9,642,453	B2		5/2017	Feinberg et al.
9,655,434	B2		5/2017	Briant et al.
9,661,906	B2		5/2017	Diebel et al.
D797,108	S		9/2017	Liu
9,768,822	B1	*	9/2017	Loh H04M 1/185
9,797,592	B2		10/2017	Marcus et al.
9,813,533	B1		11/2017	Ye
9,818,001	B2		11/2017	Galant
9,826,075	B2		11/2017	Langhein
9,838,063	B2		12/2017	Poon et al.
D808,168	S		1/2018	Turczynskyj
D808,973	S		1/2018	Chen
9,936,823	B2		4/2018	Galant
9,948,120	B2		4/2018	Chan et al.
D822,996	S		7/2018	Ehara et al.
D824,914	S	*	8/2018	Okuley D14/447
10,051,752	B1		8/2018	Meyers et al.
D829,215	S	*	9/2018	Magargee D14/447
10,085,531	B2		10/2018	Diebel et al.
D833,447	S		11/2018	Zhang et al.
10,126,635	B2		11/2018	Hale et al.
10,128,888	B2		11/2018	Poon et al.
2004/0007649	A1		1/2004	Vettraino
2005/0231930	A1		10/2005	Jao
2006/0124822	A1		6/2006	Munda et al.
2006/0192070	A1		8/2006	Chan
2008/0037213	A1		2/2008	Haren
2008/0062624	A1		3/2008	Regen et al.
2008/0149801	A1		6/2008	Wood
2009/0179132	A1		7/2009	Qin et al.
2010/0090085	A1		4/2010	Corrion
2011/0180682	A1		7/2011	Tarnutzer et al.
2011/0266194	A1		11/2011	Bau
2011/0297581	A1		12/2011	Angel
2012/0138766	A1		6/2012	Chen
2012/0153116	A1		6/2012	Harrison
2013/0134284	A1		5/2013	Hu et al.
2013/0277521	A1		10/2013	Hiramoto et al.
2014/0061069	A1		3/2014	Westrup et al.
2014/0209503	A1		7/2014	Angel
2014/0291174	A1		10/2014	Chung
2014/0291175	A1		10/2014	Chung et al.
2014/0291465	A1		10/2014	Mendoza et al.
2014/0367535	A1		12/2014	Rost et al.
2015/0103057	A1		4/2015	Lei
2015/0108316	A1		4/2015	Hou et al.
2015/0114269	A1		4/2015	Fan et al.
2015/0115125	A1		4/2015	Hou et al.
2015/0301559	A1		10/2015	Wu et al.
2016/0045003	A1		2/2016	Chen
2016/0161988	A1		6/2016	Reymond et al.
2017/0150812	A1		6/2017	Tomomatsu et al.
2017/0223161	A1		8/2017	Lau
2017/0350555	A1		12/2017	Jertson et al.
2018/0279805	A1		10/2018	Galant
2018/0352925	A1		12/2018	Hemsath
2018/0375980	A1		12/2018	Renfrow et al.

* cited by examiner

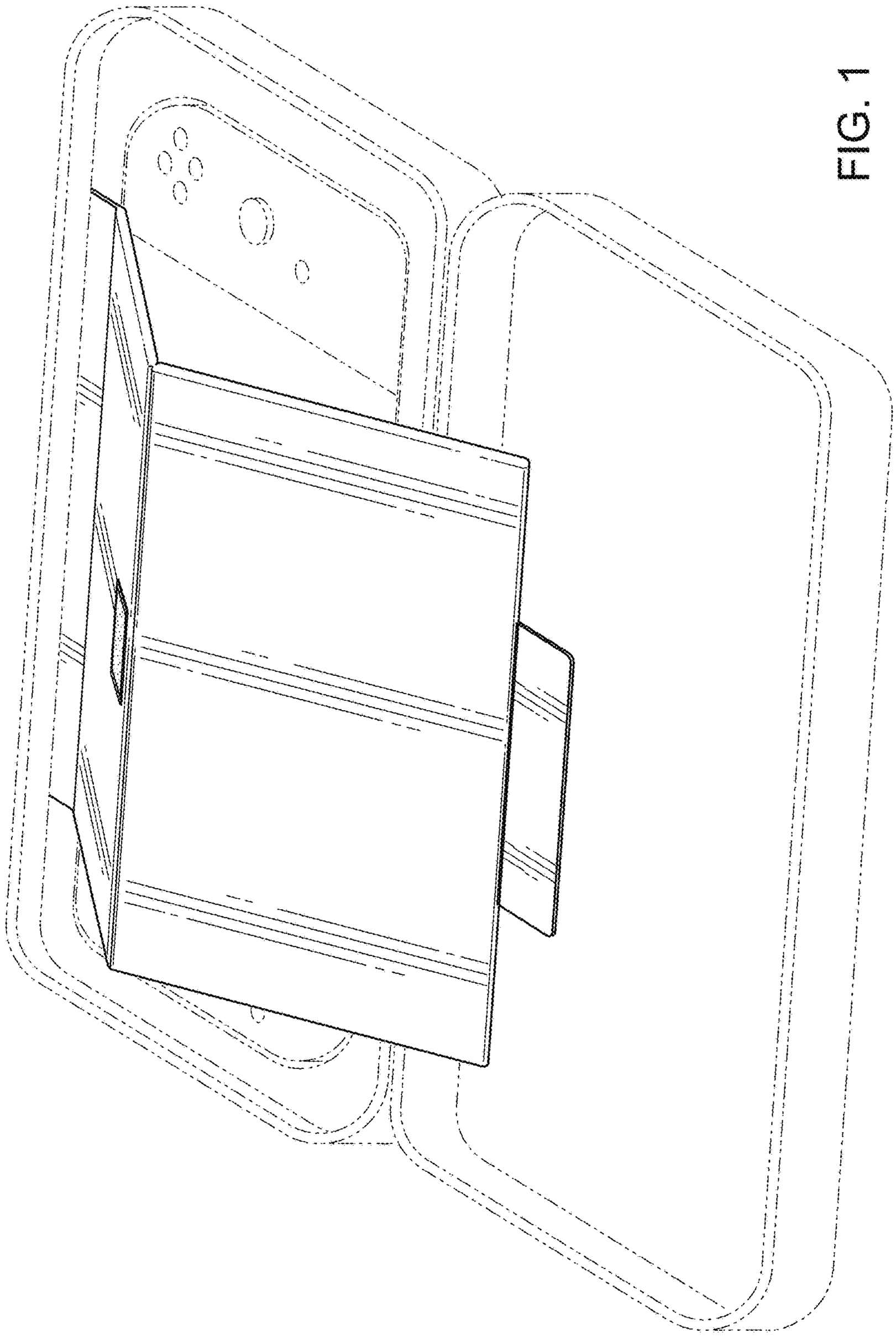


FIG. 1

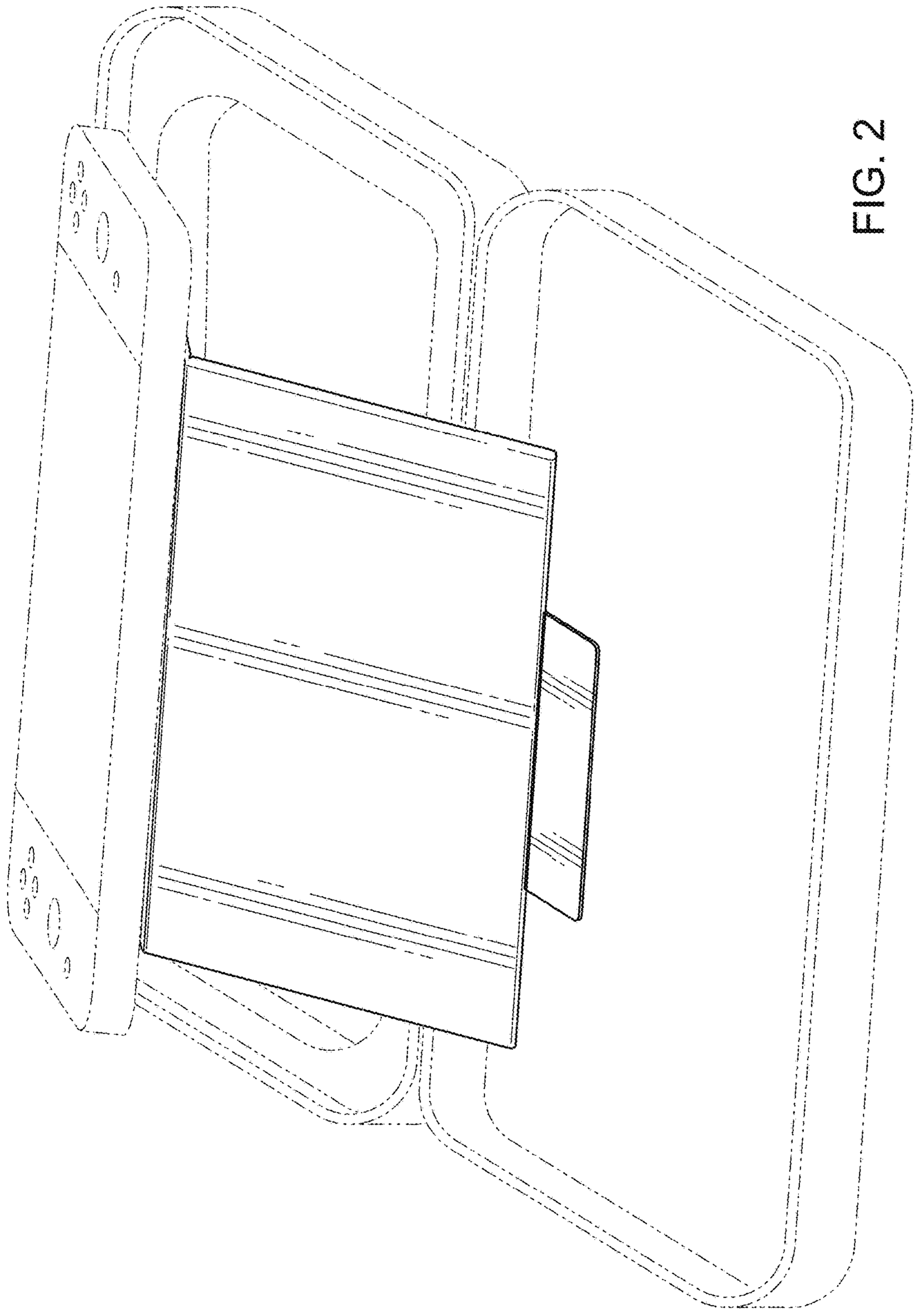
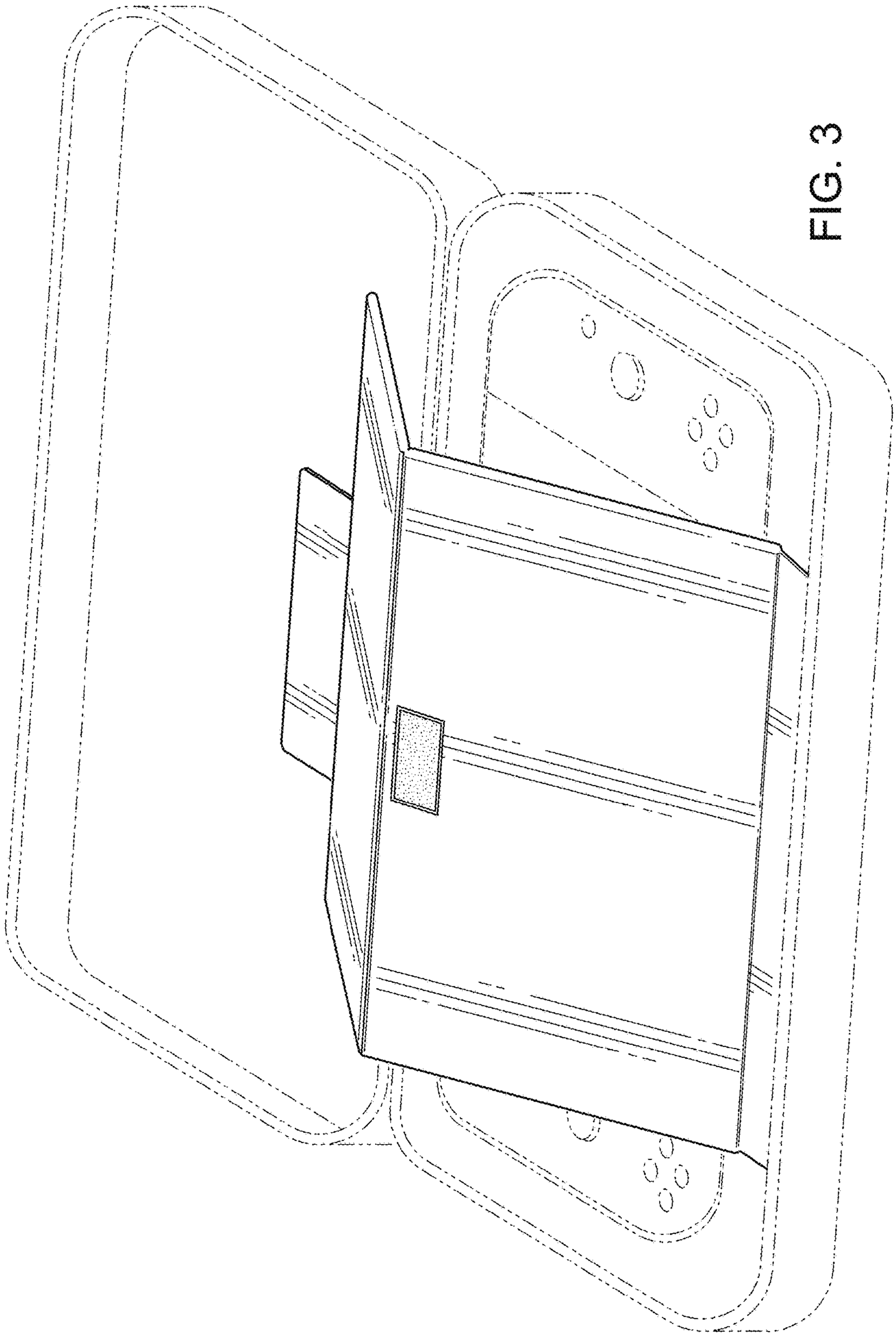


FIG. 2



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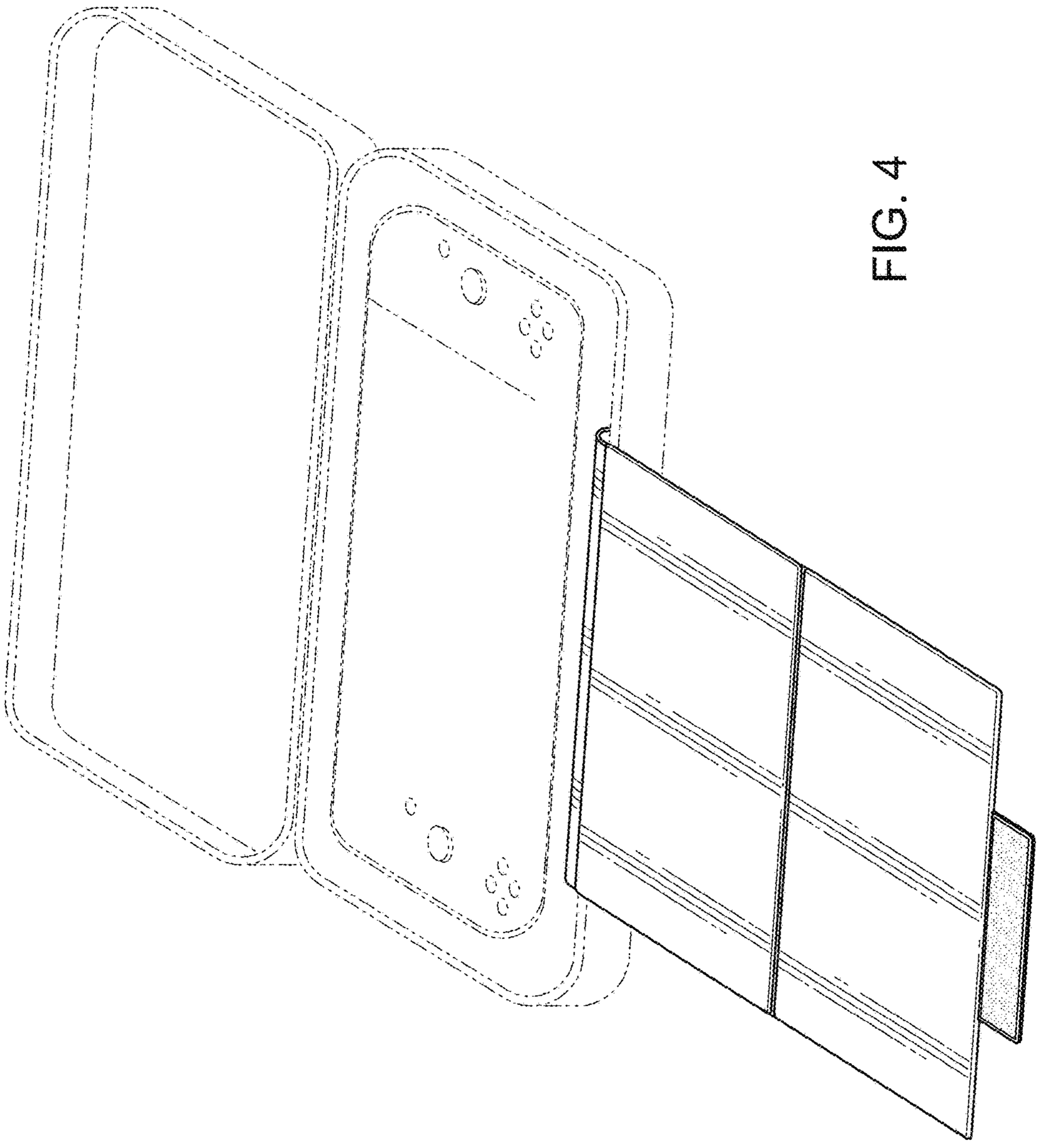


FIG. 4

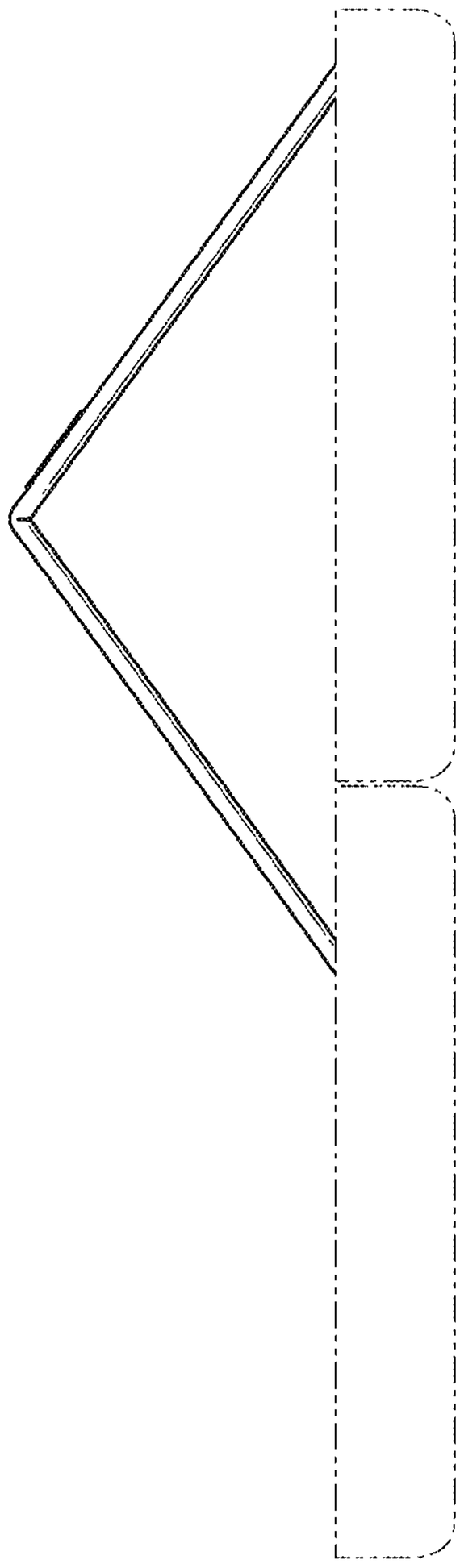


FIG. 5

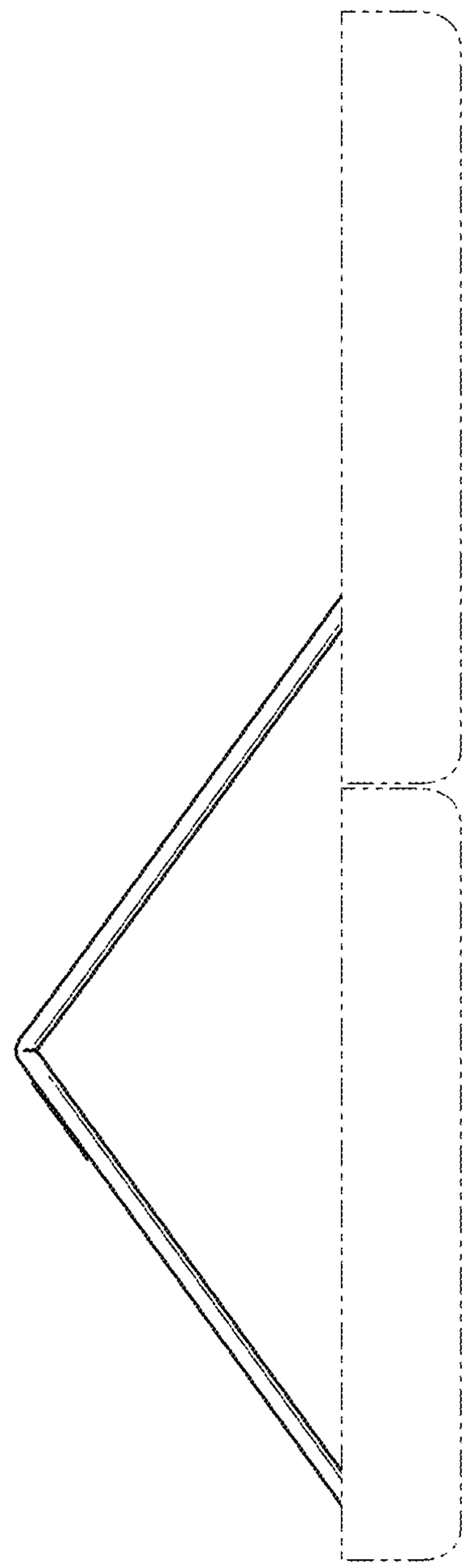


FIG. 6

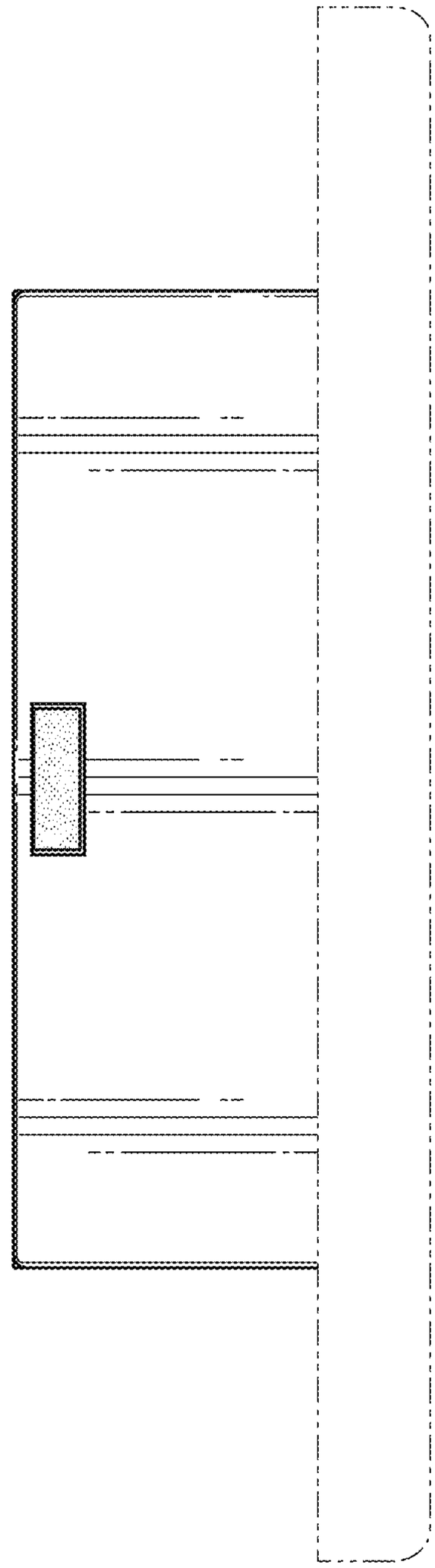


FIG. 7

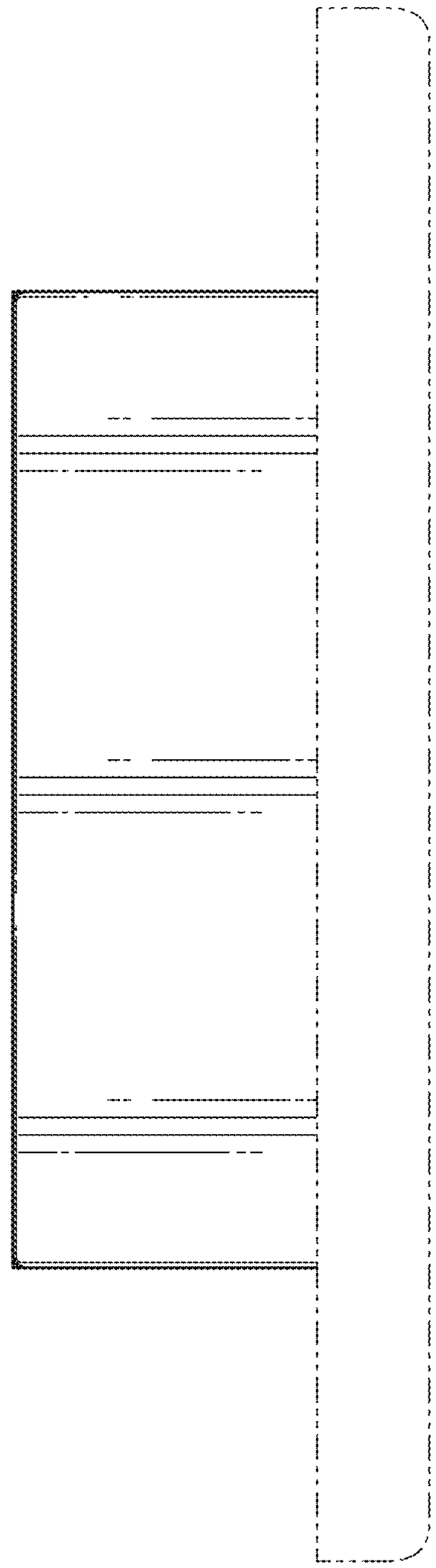
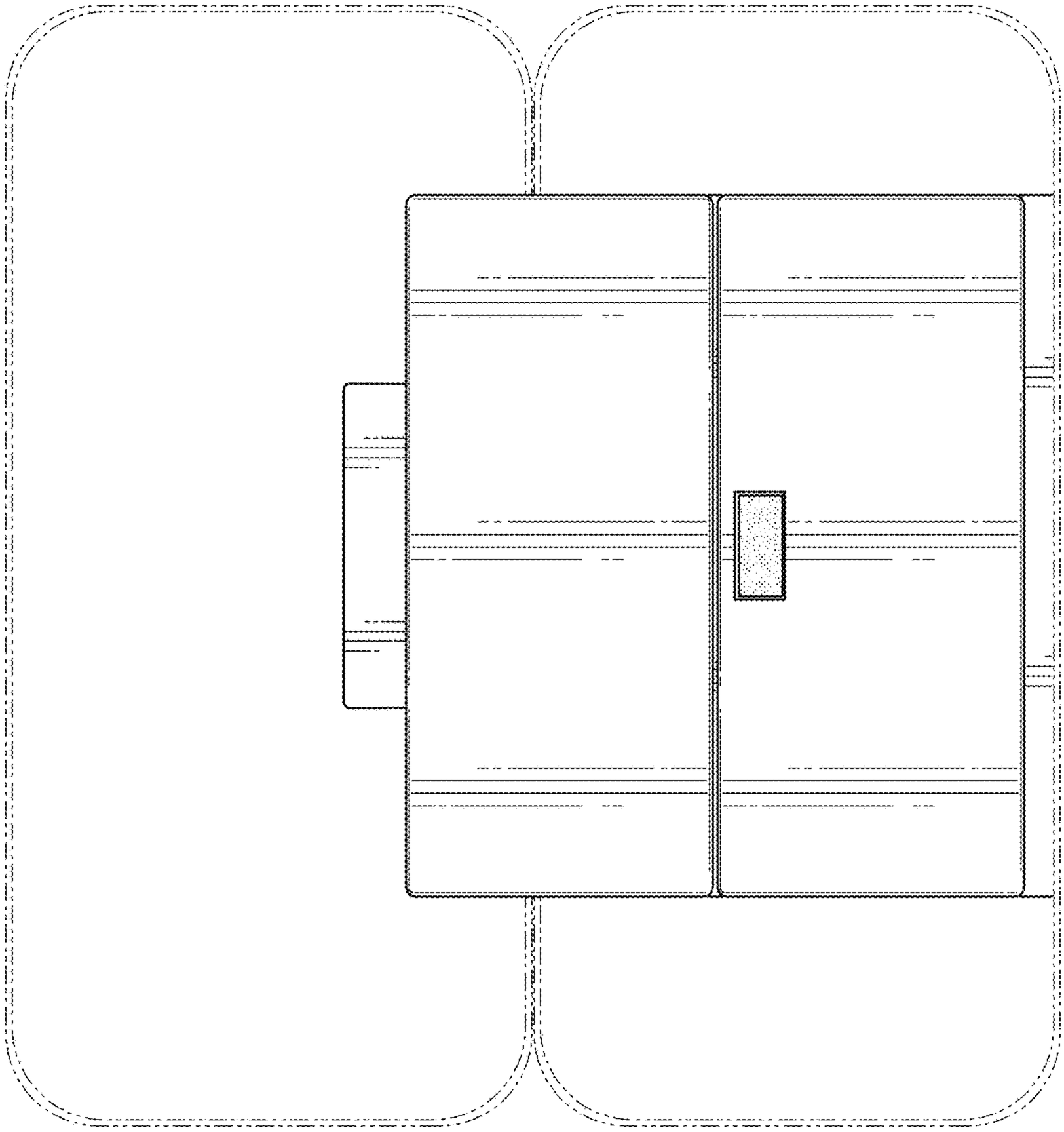


FIG. 8

FIG. 9



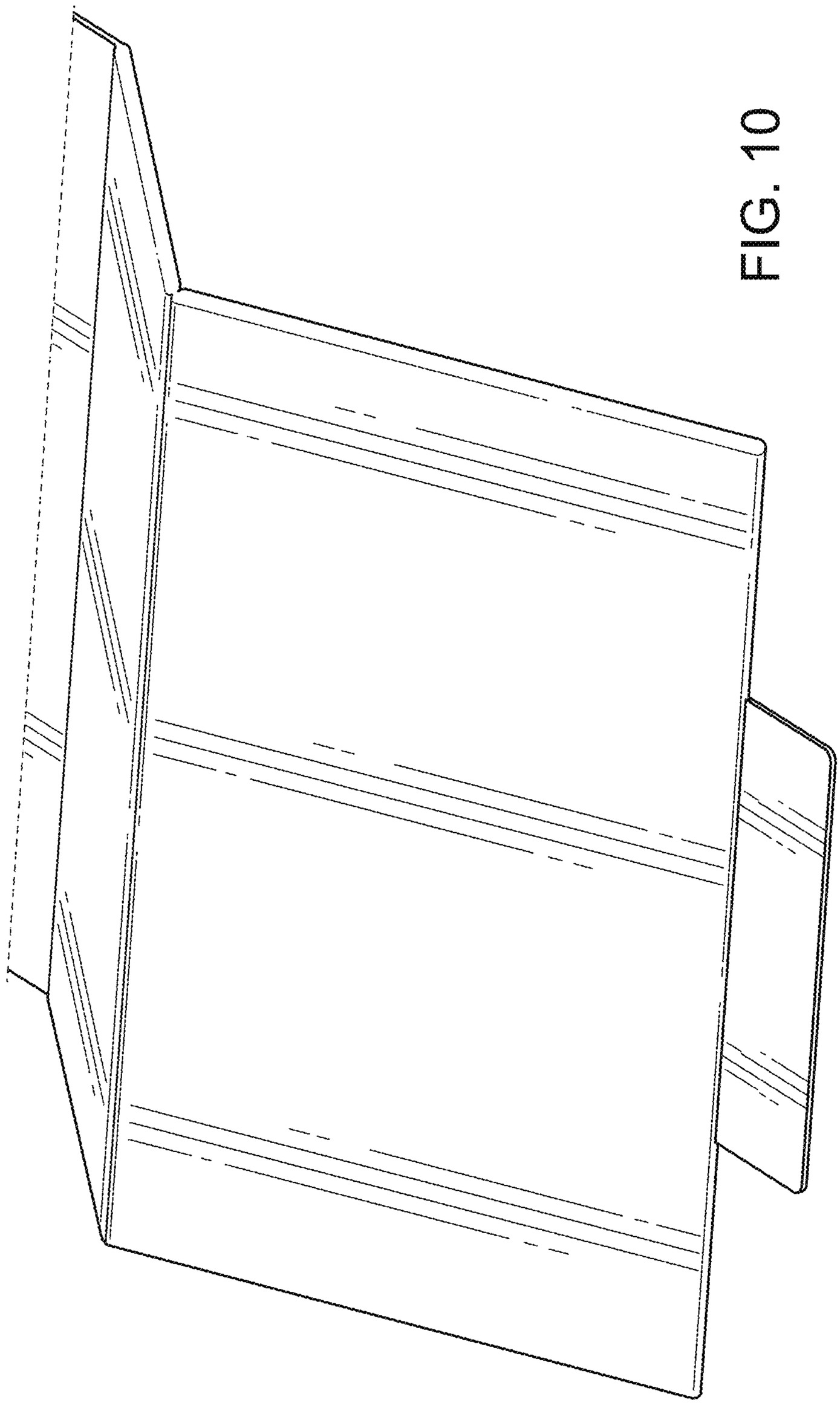


FIG. 10

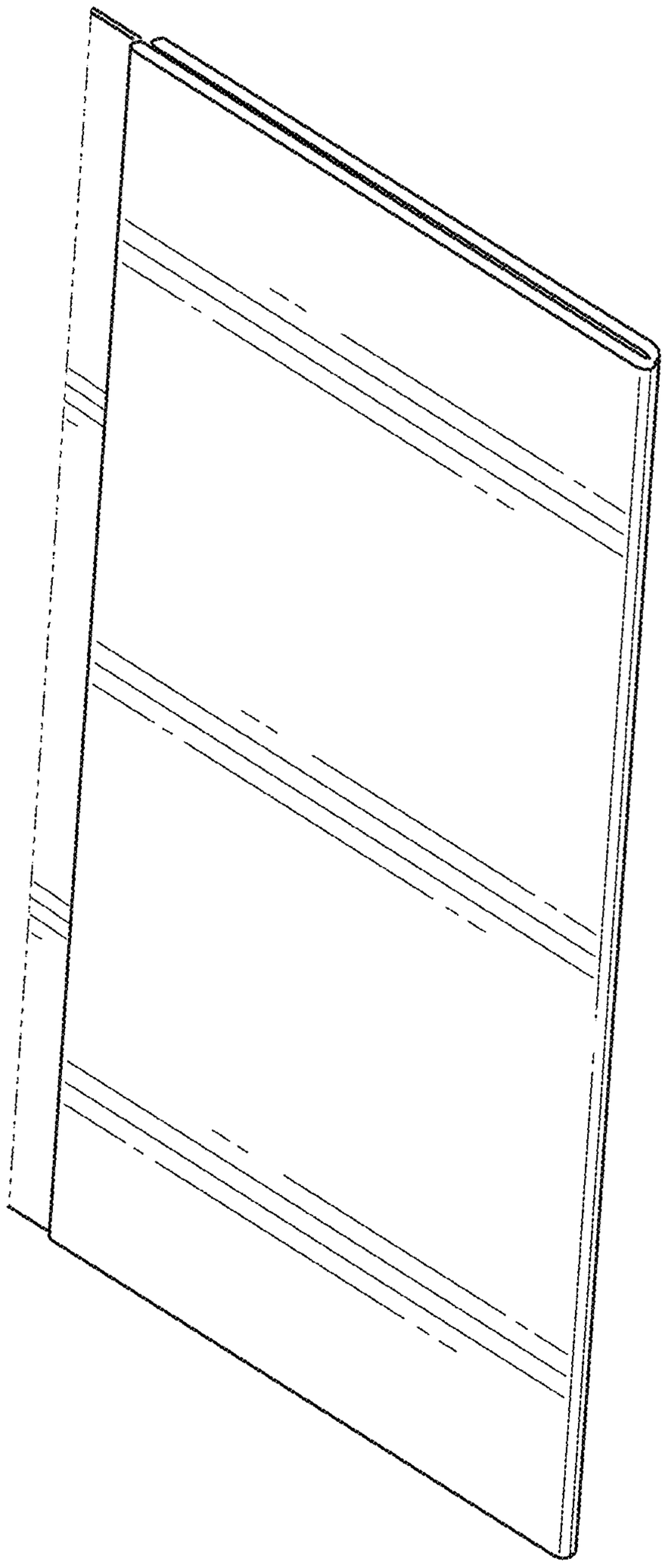


FIG. 11

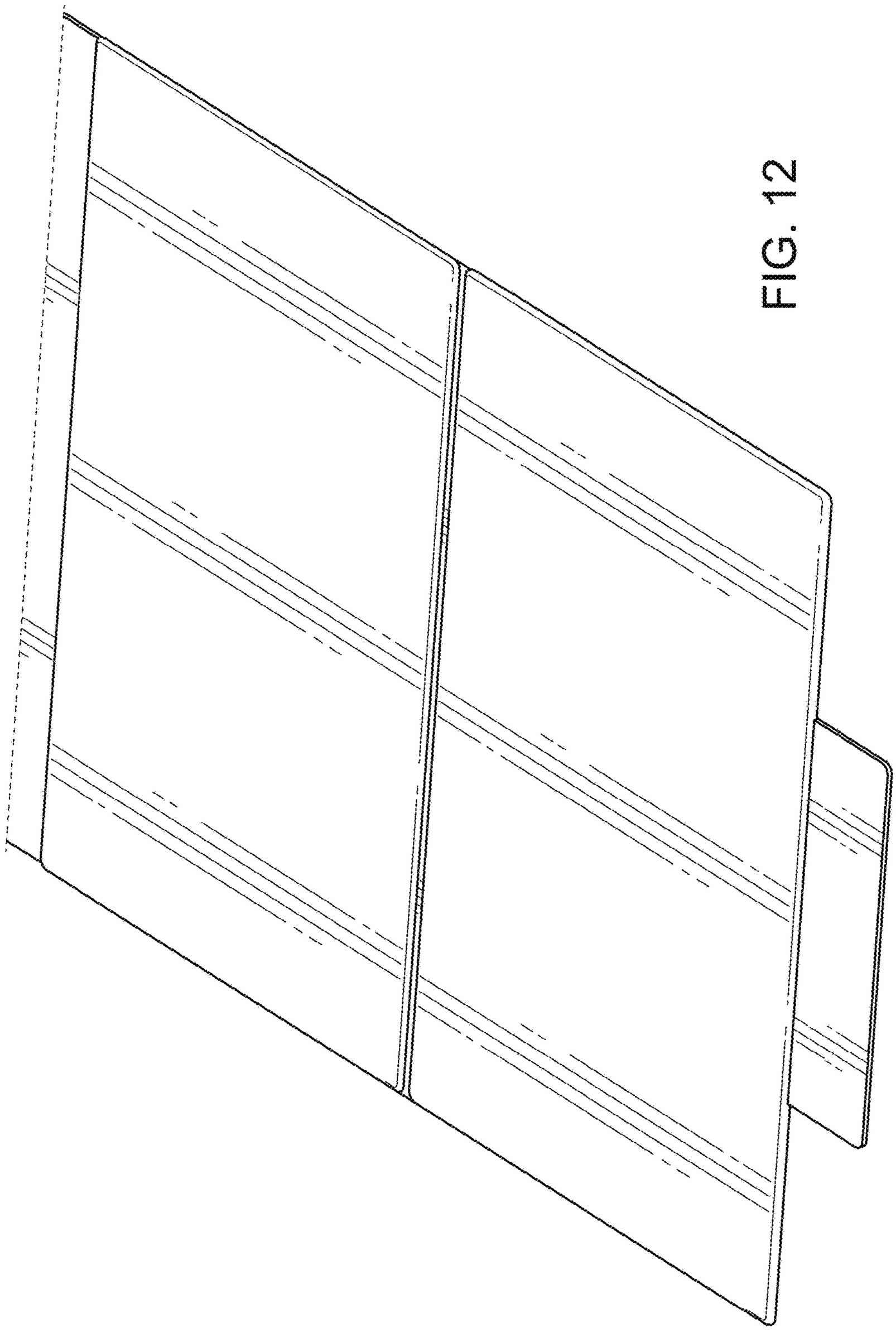


FIG. 12

FIG. 13

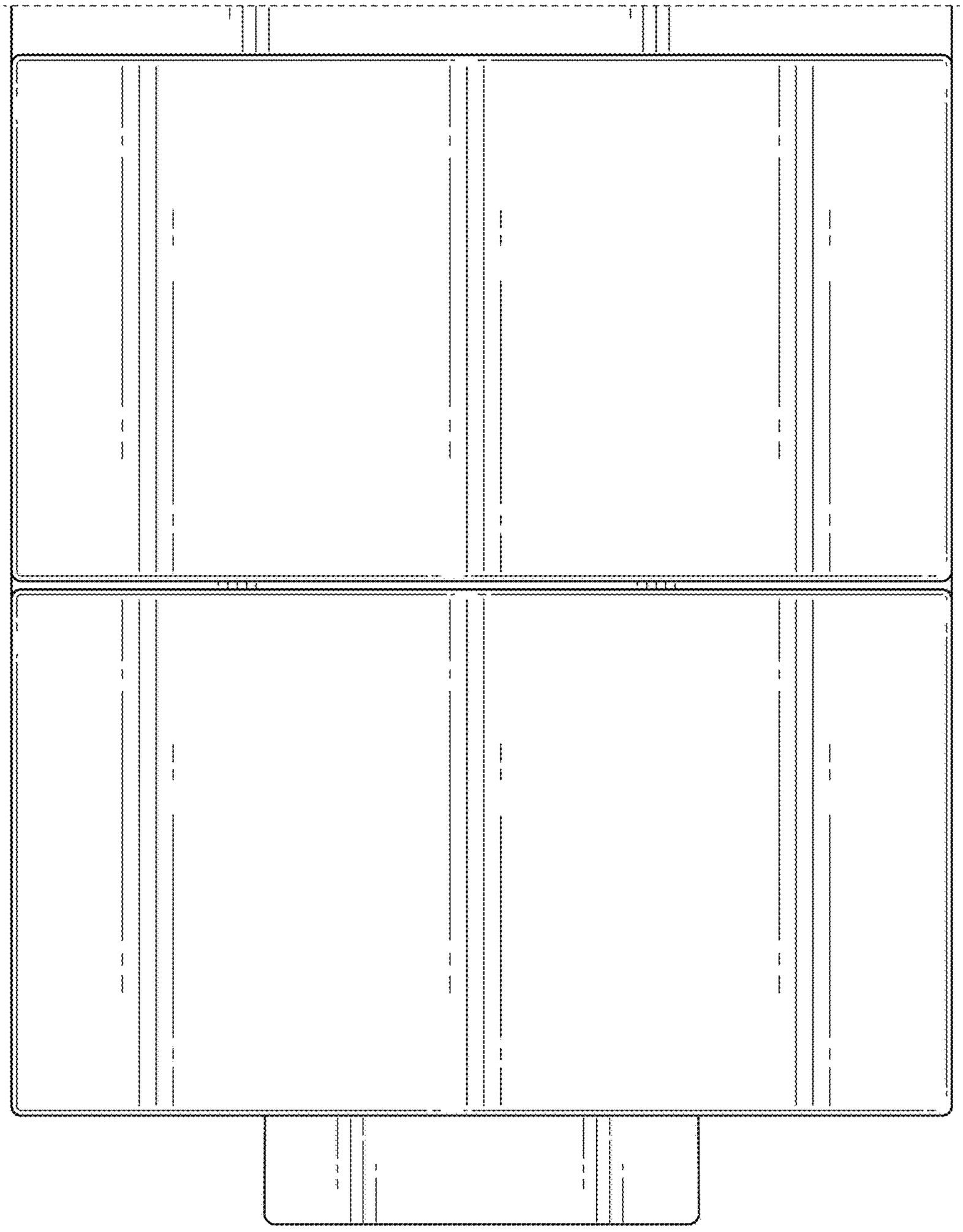


FIG. 14

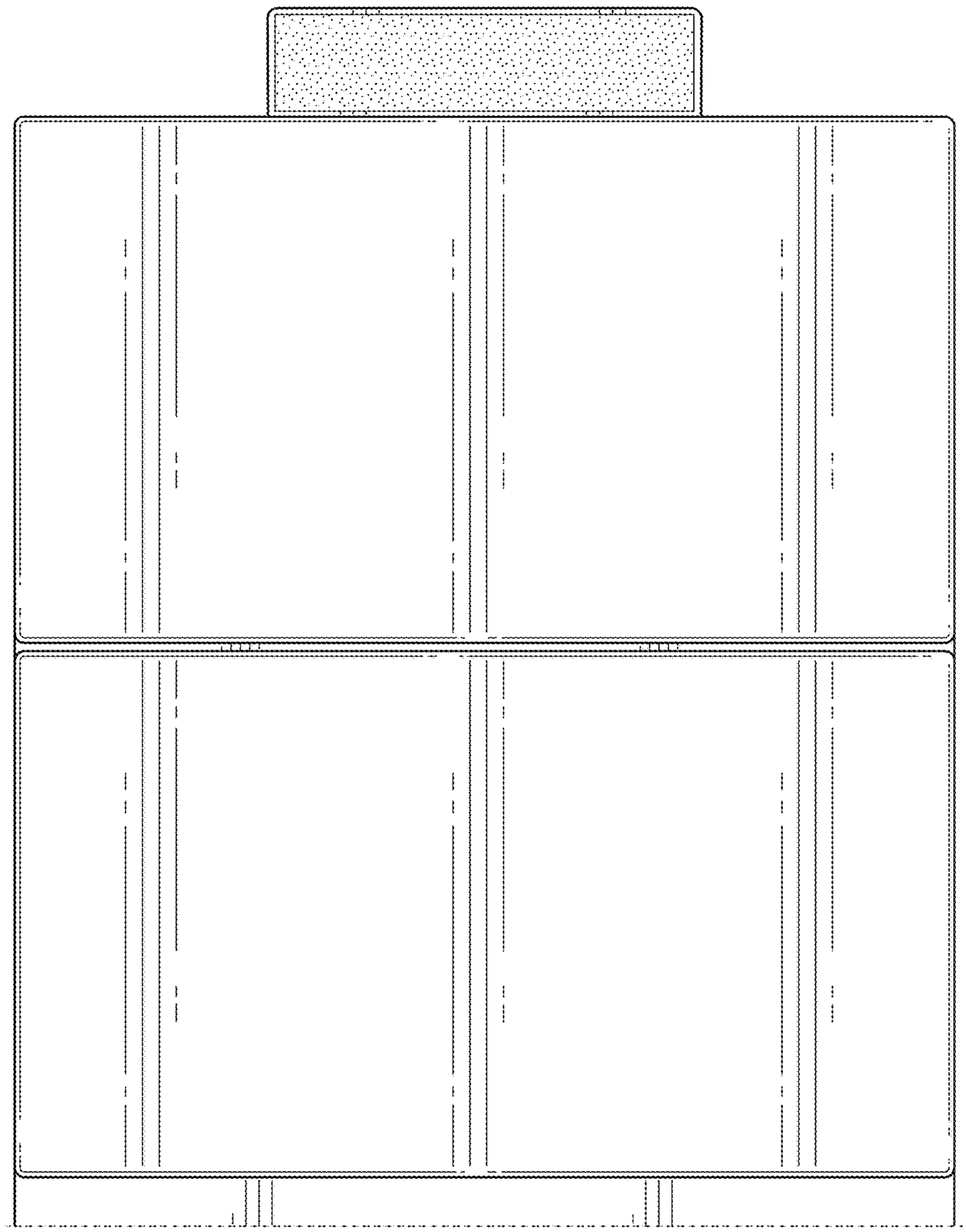


FIG. 15

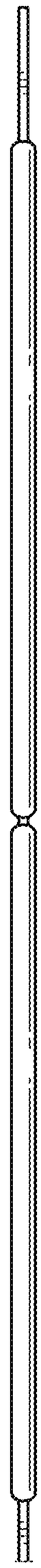


FIG. 16

FIG. 17

FIG. 18