US00D966319S

(12) United States Design Patent

Morris et al.

(10) Patent No.: US D966,319 S
(45) Date of Patent: ** Oct. 11, 2022

(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Wayne Fueling Systems LLC**, Austin, TX (US)

(72) Inventors: **John J. Morris**, Austin, TX (US); **Henry Fieglein**, Leander, TX (US); **Lance Barrera**, Charlottesville, VA (US); **Scott R. Negley, III**, Austin, TX (US)

(73) Assignee: **Wayne Fueling Systems LLC**, Austin, TX (US)

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

(21) Appl. No.: **29/804,083**

(22) Filed: **Aug. 18, 2021**

Related U.S. Application Data

(62) Division of application No. 29/679,717, filed on Feb. 8, 2019, now Pat. No. Des. 933,699.

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/048; G06F 3/0481; G06F 3/04812; G06F 3/04815; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/0484; G06F 3/04842; G06F 3/04845; G06F 3/04847; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/04886; G06Q 30/00; G06Q 30/02; G06Q 30/0237; G06Q 30/0238; G06Q 30/0239; H03J 1/00; H03J 1/0008; H03J 1/0016; H03J 1/0025; H04N 5/00; H04N 5/08; H04N 5/14; H04N 5/222; H04N
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D580,450 S 11/2008 Chen et al.
D599,366 S * 9/2009 Brown D14/485
(Continued)

OTHER PUBLICATIONS

liquidbarcodes.com (2017) "The Fresh App Program", Available Nov. 26, 2017. Accessed Jun. 6, 2020. Retrieved online via Internet Archive Wayback Machine at URL: https://web.archive.org/web/20171126182701/http://www.liquidbarcodes.com/ideas-to-go/the-fresh-app-program/, 8 pages.

Primary Examiner — Christian P. McLean
(74) *Attorney, Agent, or Firm* — Mintz Levin Cohn Ferris Glovsky and Popeo, PC; Lisa Adams

(57) **CLAIM**

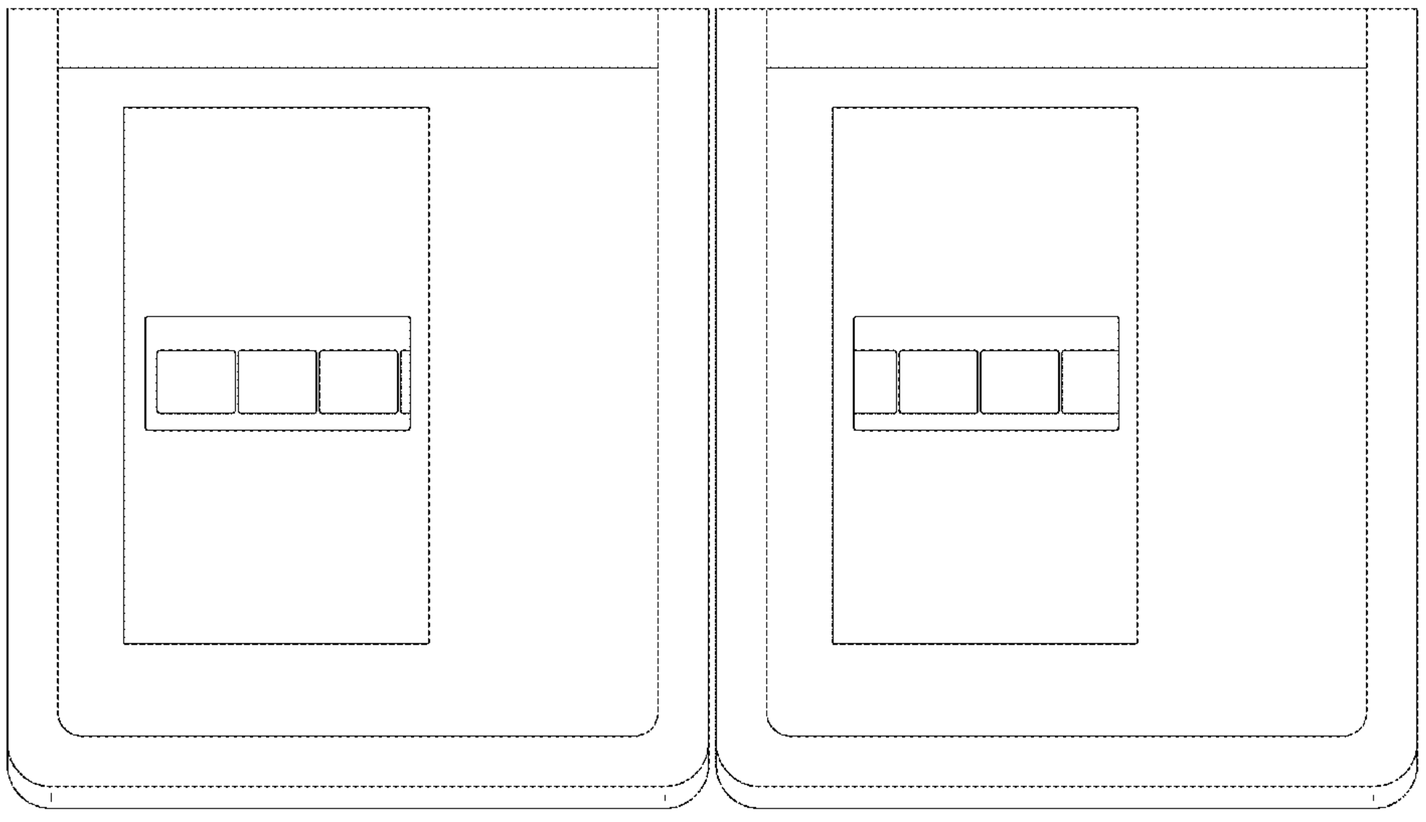
The ornamental design for a display screen with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. **1** is a front view of a first image in a sequence of a first embodiment of a display screen with animated graphical user interface;
FIG. **2** is a front view of a second image thereof;
FIG. **3** is a front view of a third image thereof;
FIG. **4** is a front view of a fourth image thereof;
FIG. **5** is a front view of a first image in a sequence of a second embodiment of a display screen with animated graphical user interface;
FIG. **6** is a front view of a second image thereof;
FIG. **7** is a front view of a third image thereof; and,
FIG. **8** is a front view of a fourth image thereof.

The appearance of the image sequentially transitions between the images shown in FIGS. **1** through **4**, and FIGS. **5** through **8**, respectively. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



(58) **Field of Classification Search**
CPC 5/225; H04N 5/232; H04N 5/23222; H04N 5/23293; H04N 5/232933; H04N 5/232935; H04N 5/445; H04N 5/44504; H04N 5/45; H04N 21/00; H04N 21/234; H04N 21/431; H04N 21/4312; H04N 21/4314; H04N 21/4316; H04N 21/4532; H04N 21/4622; H04N 21/47; H04N 21/478; H04N 21/482; H04N 21/4884; H04N 21/4888; H04N 21/4856; H04N 21/485; H04N 21/6547
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D599,806	S		9/2009	Brown et al.	
D603,416	S		11/2009	Poling et al.	
D633,918	S		3/2011	Vance et al.	
D683,739	S		6/2013	Glassman et al.	
D689,064	S		9/2013	Reyna et al.	
D692,915	S		11/2013	Brinda et al.	
D695,780	S	*	12/2013	Edwards	D14/488
D700,205	S		2/2014	Hartley et al.	
D700,617	S		3/2014	Brinda et al.	
D701,875	S		4/2014	D'Amore et al.	
D702,698	S		4/2014	D'Amore et al.	
D716,828	S		11/2014	Kim et al.	
D718,332	S		11/2014	Lacour et al.	
D718,333	S		11/2014	Lacour et al.	
D719,188	S		12/2014	Anderson et al.	
D733,747	S		7/2015	Jeong et al.	
D737,279	S		8/2015	Taniuchi et al.	
D738,394	S		9/2015	Chaudhri et al.	
D742,392	S		11/2015	Cho	
D746,866	S		1/2016	Memoria et al.	
D747,336	S		1/2016	Carrigan et al.	
D757,763	S		5/2016	Lim	
D759,093	S		6/2016	Singh et al.	
D760,732	S		7/2016	Sakai et al.	
D765,124	S		8/2016	Minks-Brown et al.	
D765,692	S		9/2016	Konik et al.	
D766,269	S		9/2016	Gandhi et al.	
D766,308	S		9/2016	Park et al.	
D766,923	S		9/2016	Osotio et al.	
D769,295	S		10/2016	Han et al.	
D769,892	S		10/2016	Anzures et al.	
D769,917	S		10/2016	Kim et al.	
D771,061	S		11/2016	Zhu	
D781,328	S		3/2017	Fong et al.	
D782,513	S		3/2017	Park et al.	
D789,969	S		6/2017	Chaudhri et al.	
D790,560	S		6/2017	Inose et al.	
D791,801	S		7/2017	Li	
D793,424	S		8/2017	Bao et al.	
D797,119	S		9/2017	Kim et al.	
D797,139	S		9/2017	Ratcliffe et al.	
D804,510	S		12/2017	Federighi et al.	
D806,091	S	*	12/2017	Weaver	D14/485
D806,717	S		1/2018	Bae et al.	
D806,741	S		1/2018	Majernik et al.	
D808,401	S		1/2018	Chaudhri et al.	
D808,403	S		1/2018	Capela et al.	
D808,413	S		1/2018	Wu et al.	
D813,902	S		3/2018	Boyd et al.	
D813,903	S		3/2018	Boyd et al.	
D816,701	S		5/2018	Ball et al.	
D828,384	S	*	9/2018	Nilsson	D14/488
D828,386	S		9/2018	Nilsson et al.	
D828,388	S		9/2018	Bao et al.	
D829,219	S		9/2018	Bae et al.	
D831,054	S		10/2018	Moon et al.	
D832,884	S	*	11/2018	Clediere	D14/488
D834,602	S	*	11/2018	Bao	D14/486
D835,149	S		12/2018	Balcom et al.	
D835,651	S		12/2018	Bao	
D837,809	S		1/2019	Kagatsume et al.	
D844,659	S		4/2019	Ball et al.	
D844,660	S		4/2019	Ball et al.	
D847,855	S		5/2019	Majernik et al.	
D848,458	S		5/2019	Rocha et al.	
D850,485	S		6/2019	Coquilla et al.	
D851,654	S		6/2019	Bae et al.	
D860,233	S		9/2019	Chaudhri et al.	
D860,249	S		9/2019	Shriram et al.	
D864,230	S		10/2019	Gupta	
D864,231	S		10/2019	Gupta	
D867,382	S		11/2019	Wang et al.	
10,503,388	B2		12/2019	Zambetti et al.	
D872,118	S		1/2020	Byun et al.	
D872,740	S		1/2020	Ternoey	
D874,504	S		2/2020	Clediere	
D875,112	S		2/2020	Clediere	
D875,115	S		2/2020	Yan	
D875,756	S		2/2020	Feng et al.	
D875,757	S		2/2020	Feng et al.	
D875,762	S		2/2020	Evans et al.	
D877,754	S		3/2020	Felkins et al.	
D882,593	S		4/2020	Fatnani et al.	
D882,600	S		4/2020	Lokhtin et al.	
D882,619	S		4/2020	Frolovichev	
D882,621	S		4/2020	Anzures et al.	
D884,019	S		5/2020	Erickson	
D885,410	S		5/2020	Butler	
D888,733	S		6/2020	Fong et al.	
D900,148	S		10/2020	Bao	
D903,707	S		12/2020	Sowden et al.	
10,867,584	B2		12/2020	Wilde et al.	
D907,052	S		1/2021	Paul	
10,929,937	B2		2/2021	Morris et al.	
D913,304	S	*	3/2021	VanDuyn	D14/486
D914,726	S		3/2021	Gouliard et al.	
D916,844	S		4/2021	Liu	
D917,518	S		4/2021	Lunaparra et al.	
D918,248	S		5/2021	Lee et al.	
D918,249	S		5/2021	Yang et al.	
D920,368	S		5/2021	Chan et al.	
D920,369	S		5/2021	Gouliard et al.	
D921,647	S		6/2021	Shah et al.	
D921,669	S		6/2021	Carrigan et al.	
D924,887	S	*	7/2021	Bae	D14/485
D925,568	S	*	7/2021	Hayamizu	D14/486
D925,587	S		7/2021	Morris et al.	
D931,892	S	*	9/2021	Nurutdinov	D14/486
D933,699	S	*	10/2021	Morris	D14/488
D940,168	S	*	1/2022	Graves	D14/486
D942,499	S	*	2/2022	Ko	D14/488
D945,470	S	*	3/2022	Hama	D14/487
D949,182	S	*	4/2022	Park	D14/486
2003/0189598	A1		10/2003	Lipstein et al.	
2009/0119615	A1		5/2009	Huang	
2010/0205563	A1		8/2010	Haapsaari et al.	
2012/0017147	A1		1/2012	Mark	
2012/0066644	A1		3/2012	Mizutani et al.	
2014/0282208	A1		9/2014	Chaudhri	
2015/0058723	A1		2/2015	Cieplinski et al.	
2016/0370982	A1		12/2016	Penha et al.	
2019/0367177	A1		12/2019	Pena et al.	
2021/0011609	A1	*	1/2021	Zhang	G06F 9/451
2021/0048927	A1		2/2021	Bowrin et al.	
2021/0150645	A1		5/2021	Morris et al.	

* cited by examiner

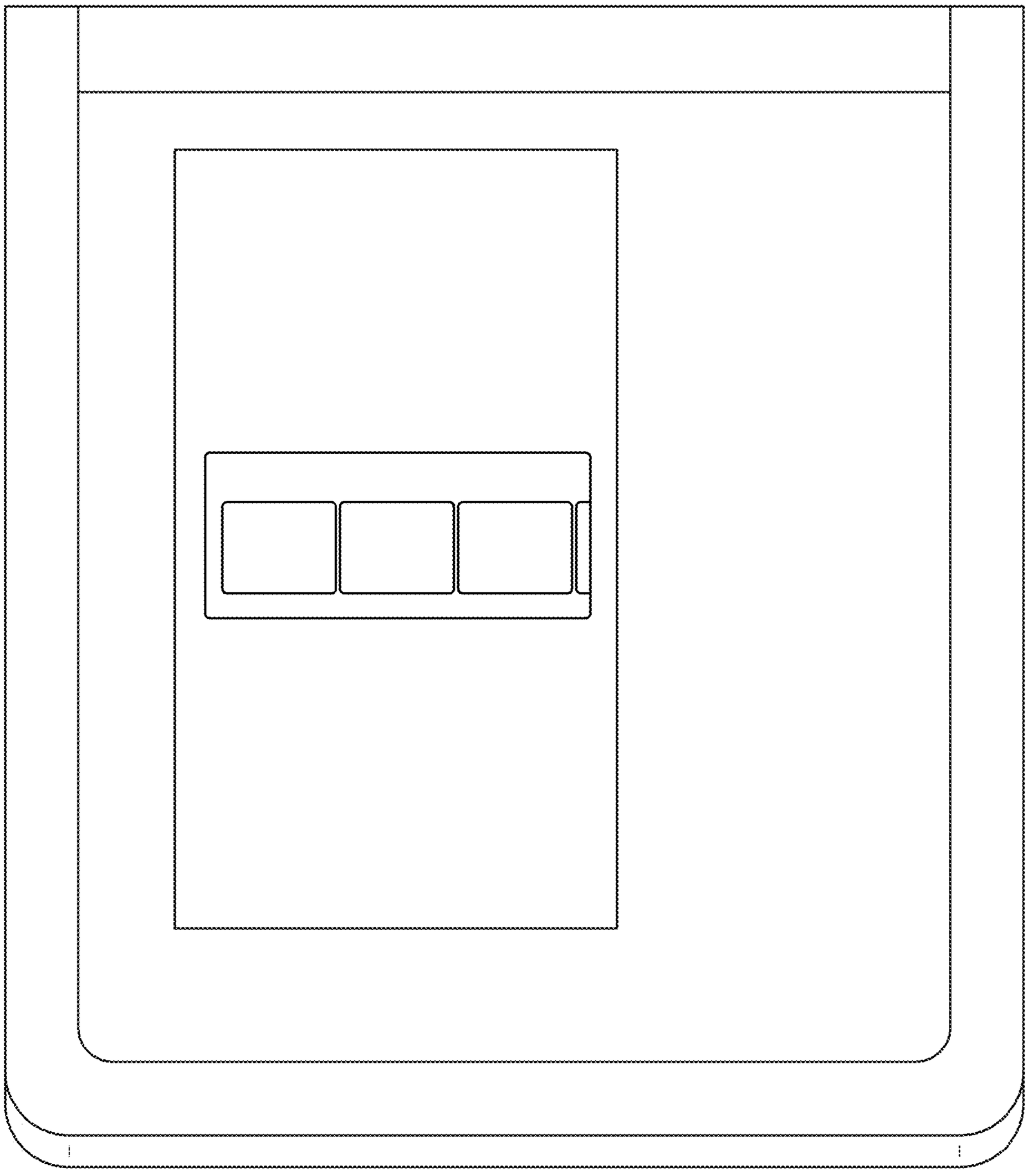


FIG. 1

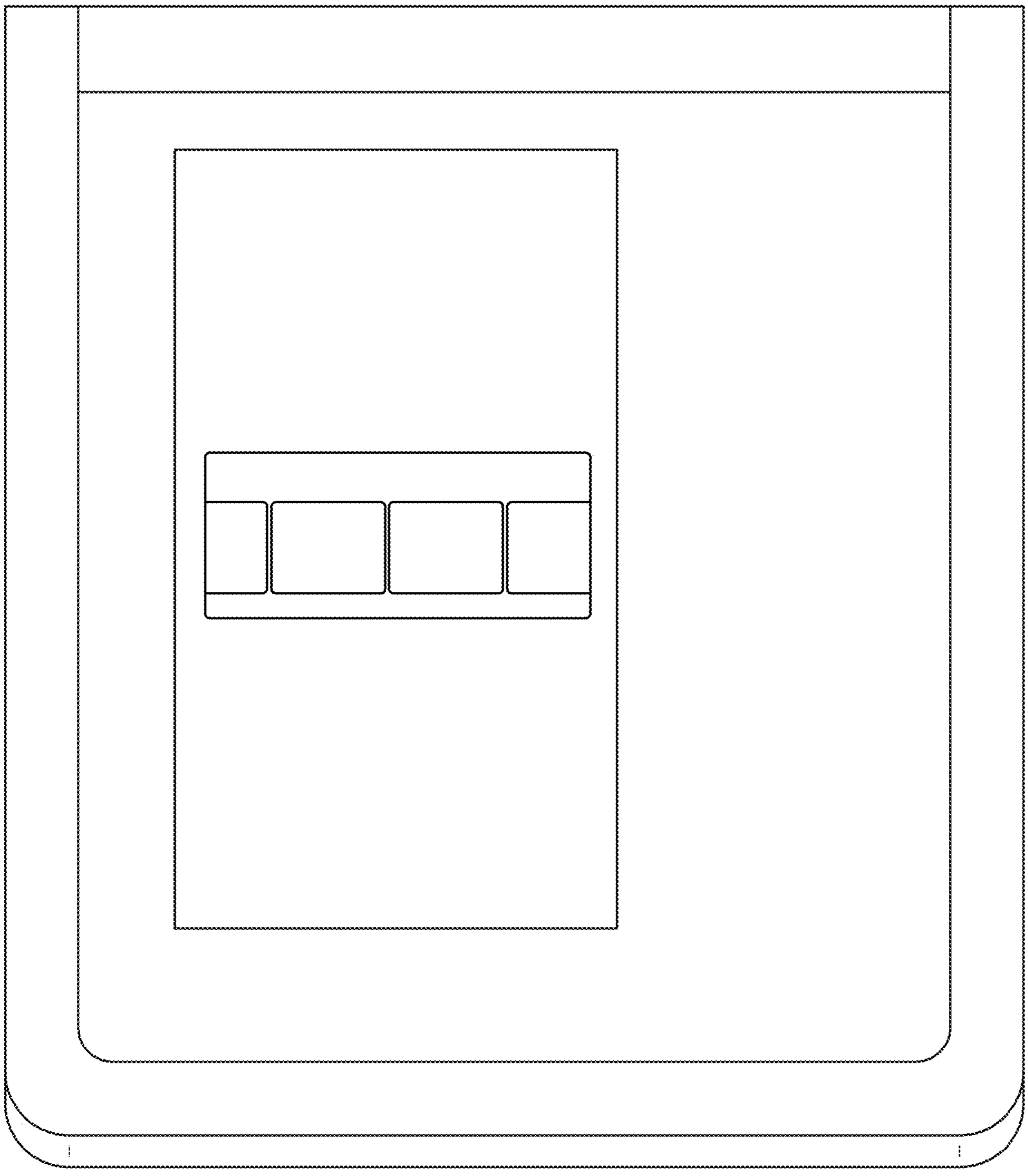


FIG. 2

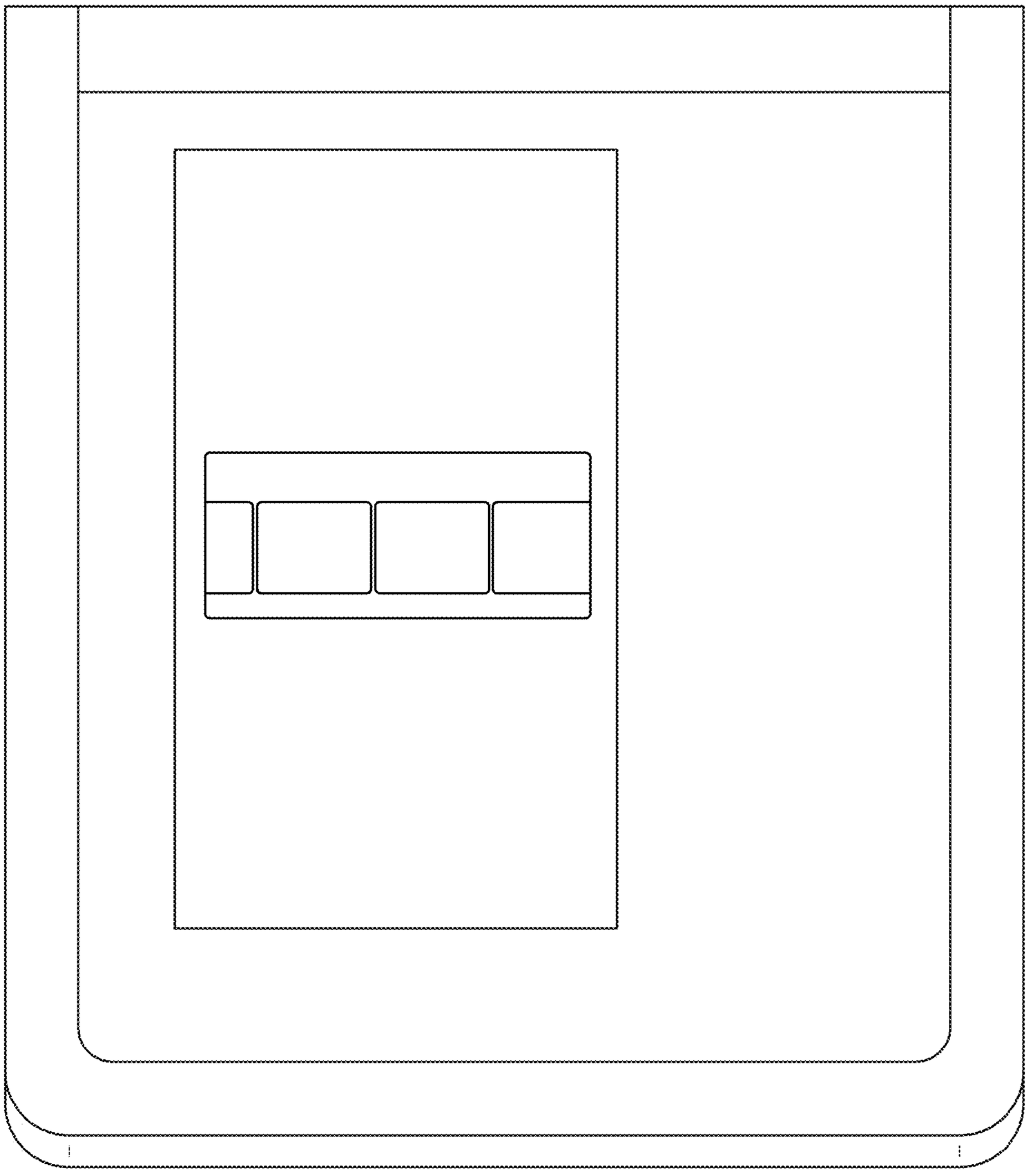


FIG. 3

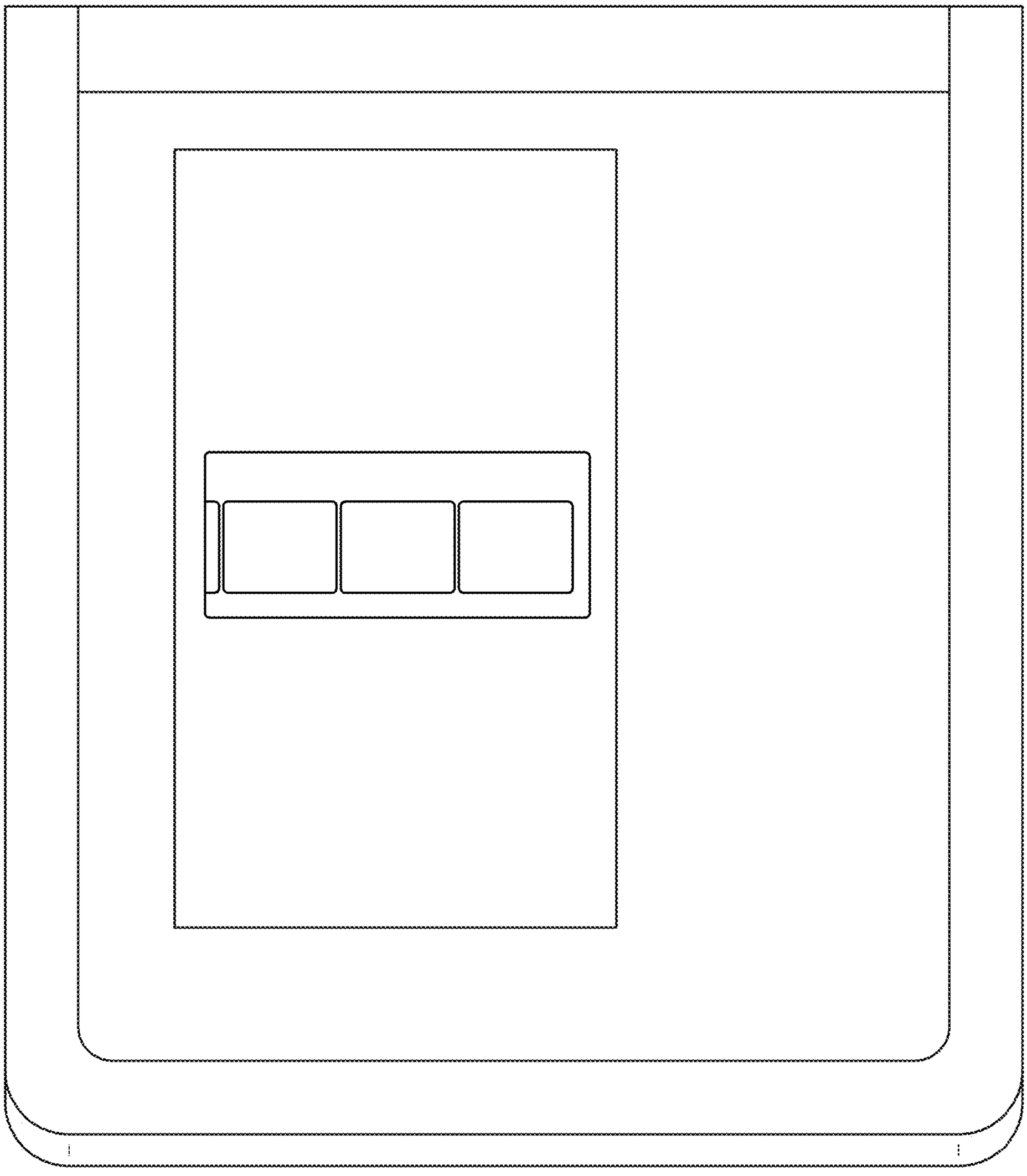


FIG. 4

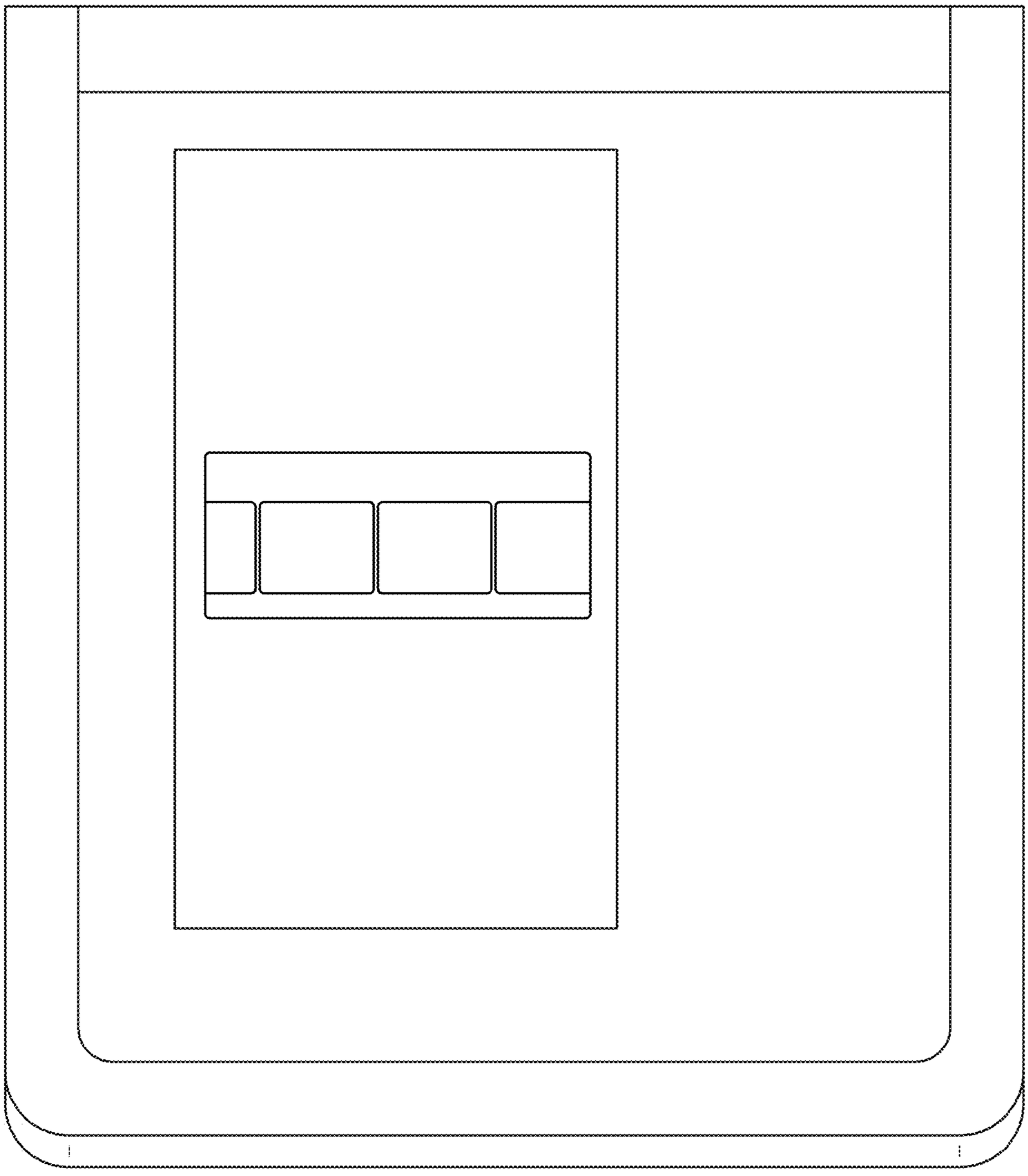


FIG. 5

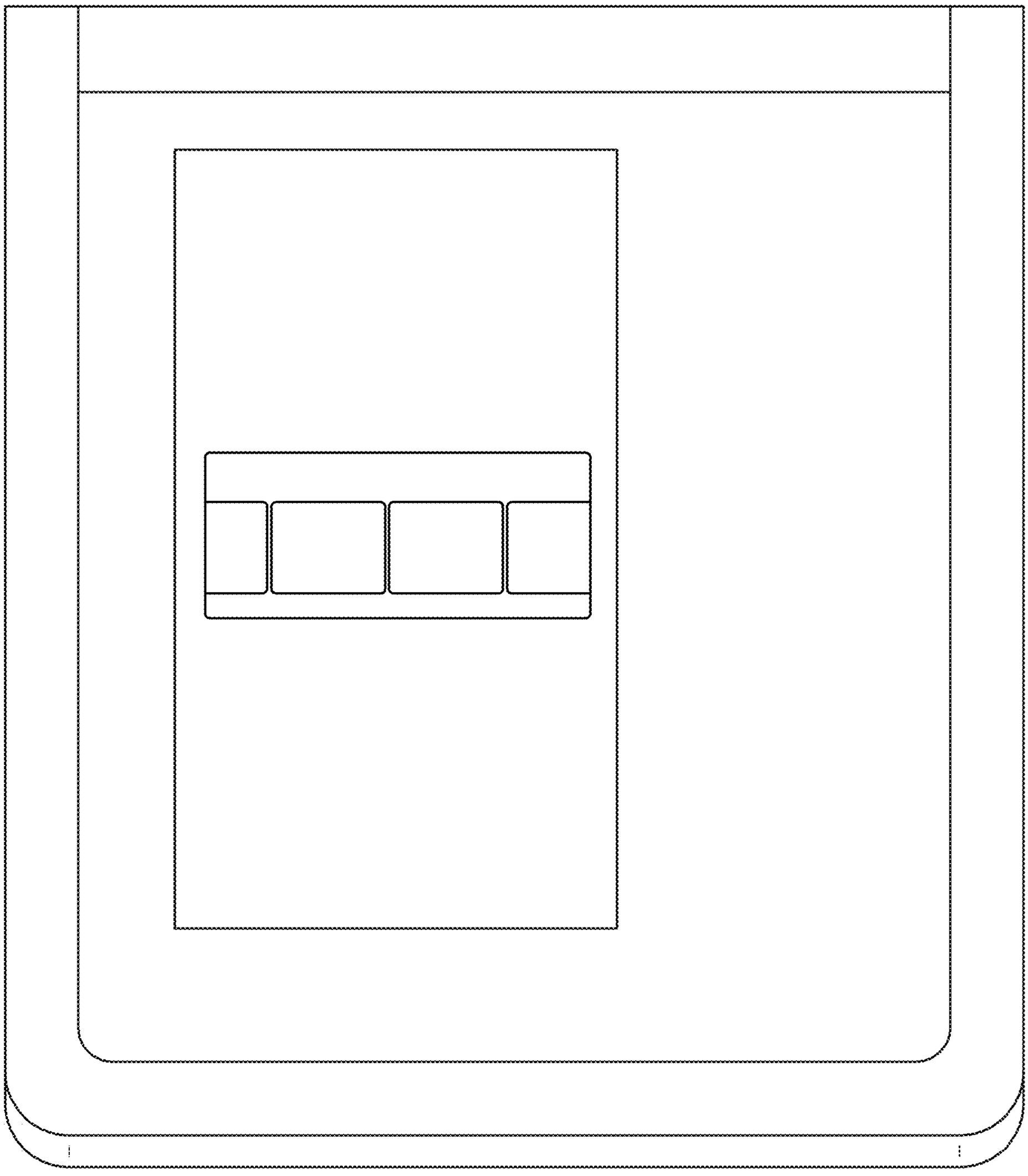


FIG. 6

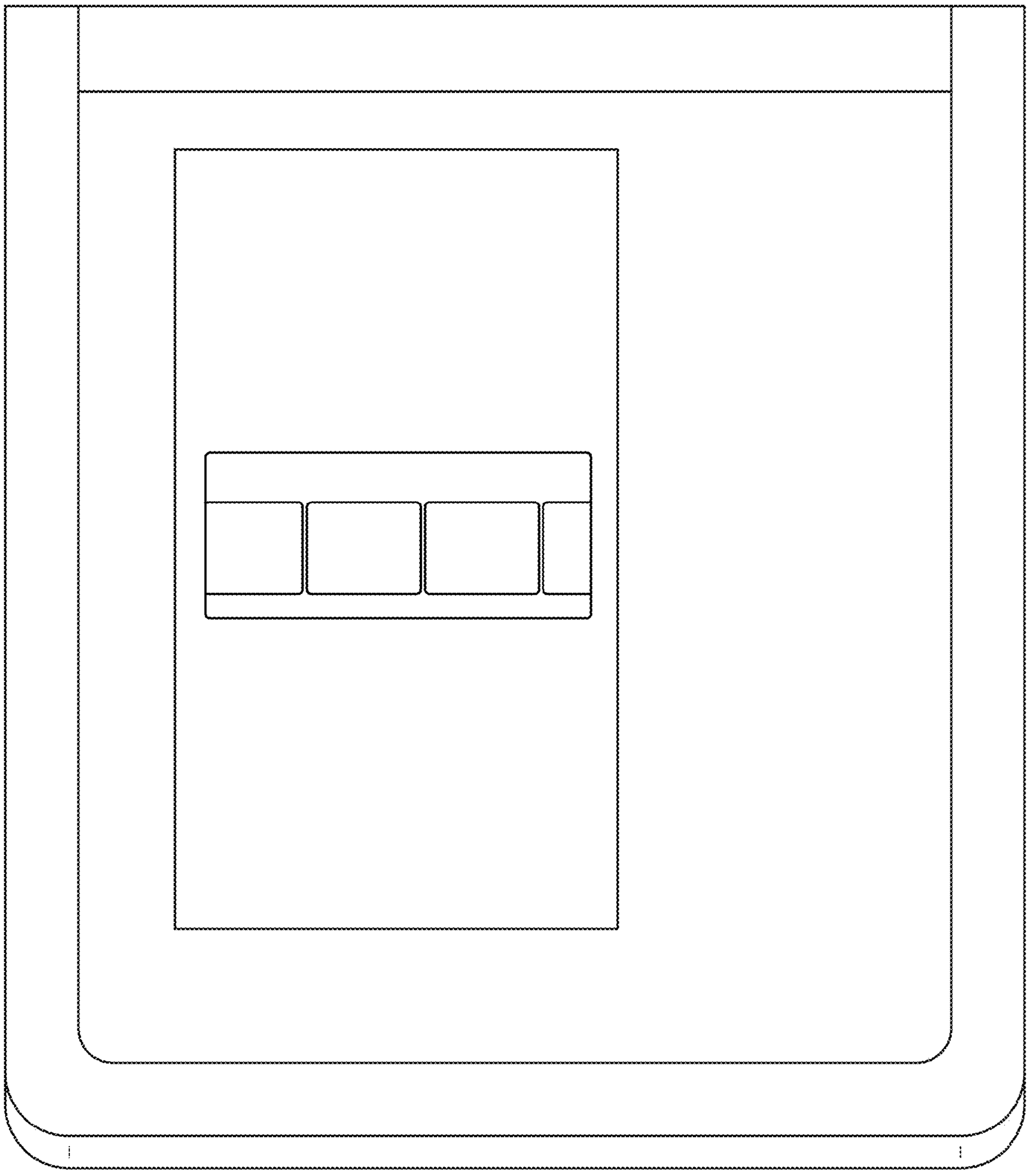


FIG. 7

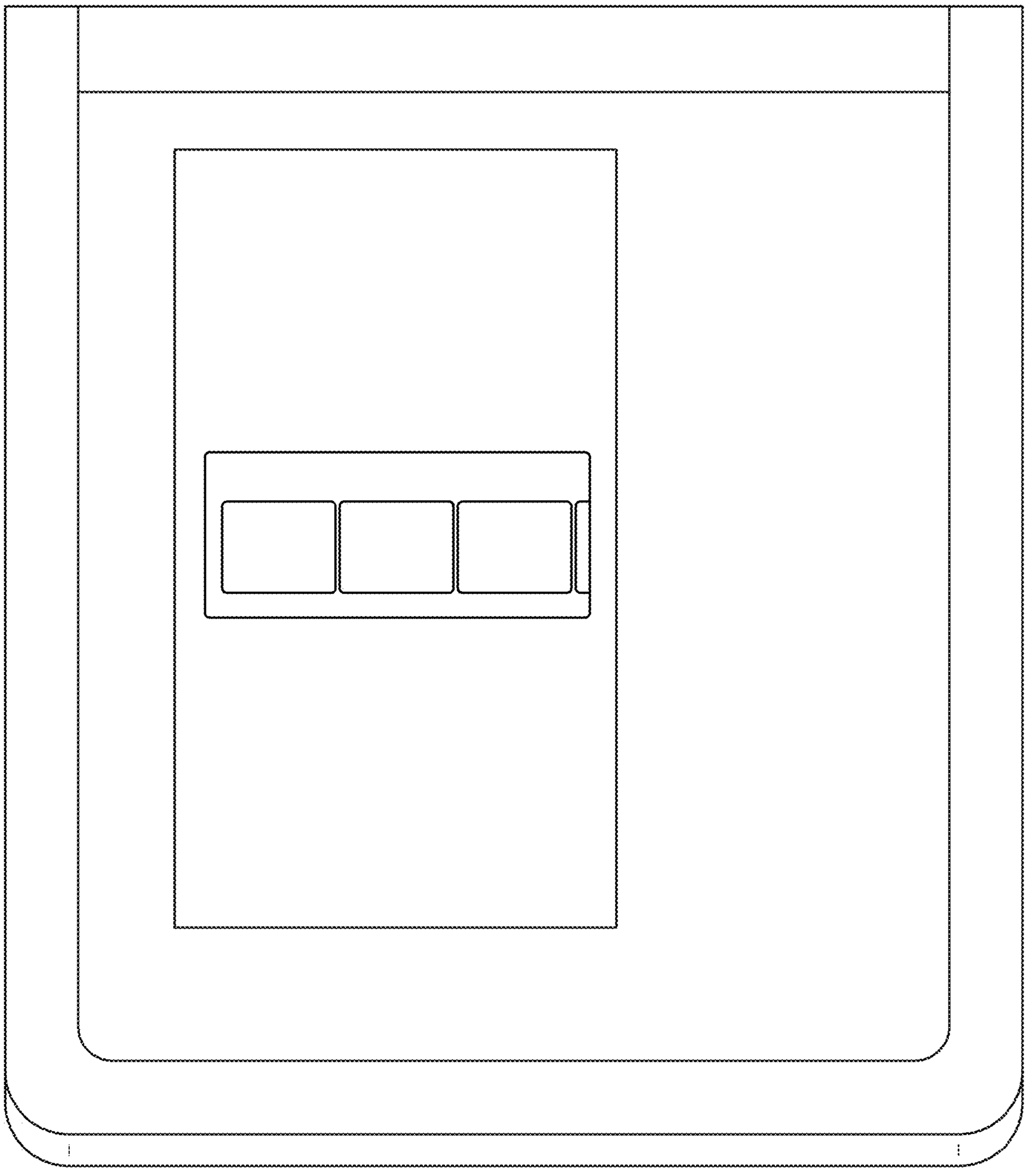


FIG. 8