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Van Den Nieuwenhuizen et al.

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(54) **CASE FOR A MOBILE COMPUTING DEVICE**

(56)

References Cited

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(**) Term: **14 Years**

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U.S. PATENT DOCUMENTS

D255,523	S	*	6/1980	Yarabinec	D6/596
D255,524	S	*	6/1980	Yarabinec	D6/596
D275,153	S	*	8/1984	Weinreb	D3/327
D293,428	S	*	12/1987	Watts	D12/191
D296,006	S	*	5/1988	Asche	D24/189
D297,228	S	*	8/1988	Harpaz et al.	D12/191
D308,760	S	*	6/1990	King	D3/292
D317,329	S	*	6/1991	Annand	D21/480
D321,091	S	*	10/1991	Dickinson	D3/294
D321,761	S	*	11/1991	Shimizu	D24/187
D327,046	S	*	6/1992	Eskandry et al.	D12/191
D329,747	S	*	9/1992	Embree	D3/294

(Continued)

Related U.S. Application Data

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(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.**
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See application file for complete search history.

Primary Examiner — Susan Moon Lee

(57)

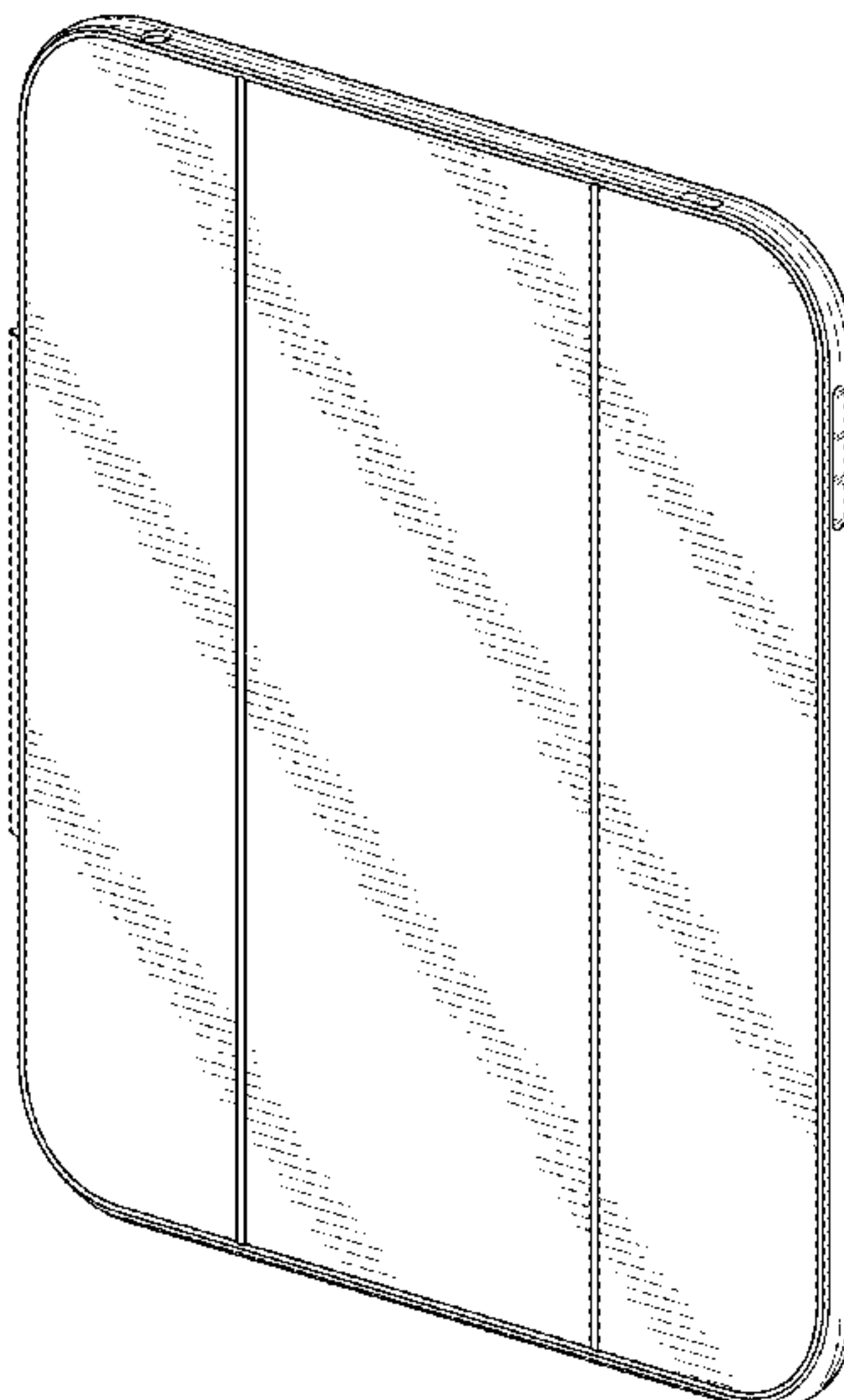
CLAIM

The ornamental design for a case for a mobile computing device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a case for a mobile computing device;
FIG. 2 is a front view of a case for a mobile computing device;
FIG. 3 is a back view of a case for a mobile computing device;
FIG. 4 is a bottom end view of a case for a mobile computing device;
FIG. 5 is a top end view of a case for a mobile computing device;
FIG. 6 is a left side view of a case for a mobile computing device; and,
FIG. 7 is a right side view of a case for a mobile computing device.
Broken lines and portions contained within broken lines are not claimed.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

5,179,944	A *	1/1993	McSymytz	607/114	D619,361	S *	7/2010	Andre et al.	D3/269
D343,121	S *	1/1994	Liska	D9/423	D620,122	S *	7/2010	Cotton	D24/189
D352,357	S *	11/1994	Ashley	D24/189	D620,877	S *	8/2010	Rusher et al.	D12/401
5,386,964	A *	2/1995	Mayo	248/346.01	D621,825	S *	8/2010	Andre et al.	D14/315
D360,778	S *	8/1995	Apt et al.	D6/448	D622,061	S *	8/2010	Higginson	D3/302
D369,998	S *	5/1996	Eskandry	D12/191	D623,940	S *	9/2010	Ianello	D9/435
D370,177	S *	5/1996	Bankier	D9/456	D624,615	S *	9/2010	Kusmierz	D21/686
D370,650	S *	6/1996	Eskandry	D12/191	7,800,896	B2 *	9/2010	Takizawa	361/679.41
D389,509	S *	1/1998	Yasoshima	D18/17	D624,896	S *	10/2010	Park et al.	D14/138 G
D389,646	S *	1/1998	Sankey et al.	D3/294	D627,078	S *	11/2010	Matsuo et al.	D24/206
D390,007	S *	2/1998	Ahern, Jr.	D3/323	D627,117	S *	11/2010	Hale	D32/40
D418,867	S *	1/2000	Platte, III	D19/33	D627,773	S *	11/2010	Paek	D14/315
D436,179	S *	1/2001	Small	D24/206	D627,775	S *	11/2010	Li	D14/324
D449,927	S *	11/2001	Dorizas	D3/201	D627,777	S *	11/2010	Akana et al.	D14/341
D459,885	S *	7/2002	Hart	D3/282	D628,004	S *	11/2010	Moorefield	D6/601
D487,521	S *	3/2004	Link	D25/138	D628,132	S *	11/2010	Grzyb et al.	D12/195
D487,551	S *	3/2004	Lee	D6/582	D628,197	S *	11/2010	Li	D14/324
6,702,359	B2 *	3/2004	Armstrong et al.	296/100.02	D628,705	S *	12/2010	Usui et al.	D24/206
6,775,128	B2 *	8/2004	Leitao	361/679.02	D628,706	S *	12/2010	Usui et al.	D24/206
D498,308	S *	11/2004	Mock	D25/138	D629,914	S *	12/2010	Hunter	D24/207
D504,889	S *	5/2005	Andre et al.	D14/341	D630,630	S *	1/2011	Andre et al.	D14/341
D511,838	S *	11/2005	Vedra	D24/206	D631,912	S *	2/2011	Epstein	D19/26
7,025,274	B2 *	4/2006	Solomon et al.	235/472.01	D632,660	S *	2/2011	Donowho et al.	D13/184
D524,306	S *	7/2006	Yun et al.	D14/315	D633,388	S *	3/2011	Andre et al.	D9/456
7,187,540	B2 *	3/2007	Homer et al.	361/679.21	D633,487	S *	3/2011	Kim et al.	D14/315
D550,137	S *	9/2007	Kraines	D12/203	D633,490	S *	3/2011	Kim et al.	D14/315
D550,270	S *	9/2007	Astill	D16/241	D633,673	S *	3/2011	McKnight	D32/40
D557,347	S *	12/2007	Nishimoto	D21/333	D633,879	S *	3/2011	Heng et al.	D13/182
7,322,063	B2 *	1/2008	Esimai	5/652.1	D633,905	S *	3/2011	Ke et al.	D14/315
D564,223	S *	3/2008	Messineo	D3/243	D635,135	S *	3/2011	Li	D14/315
D565,196	S *	3/2008	Mock et al.	D25/48.4	D635,564	S *	4/2011	Li	D14/315
D566,111	S *	4/2008	Nakagawa	D14/315	D636,387	S *	4/2011	Willes et al.	D14/250
D572,709	S *	7/2008	Nakagawa et al.	D14/315	D636,389	S *	4/2011	Akana et al.	D14/315
D574,962	S *	8/2008	Atkins et al.	D24/189	D637,399	S *	5/2011	Romero et al.	D3/318
7,435,103	B2 *	10/2008	Ma	439/71	D637,596	S *	5/2011	Akana et al.	D14/341
D581,857	S *	12/2008	Bogard	D12/401	D638,412	S *	5/2011	Lee	D14/250
D581,859	S *	12/2008	Bogard	D12/401	D638,418	S *	5/2011	Sheu et al.	D14/315
D581,865	S *	12/2008	Koza	D13/102	D638,526	S *	5/2011	Newman	D23/303
D582,047	S *	12/2008	Yim	D24/206	D638,627	S *	5/2011	Romero et al.	D3/318
D582,475	S *	12/2008	Guest	D19/10	D638,814	S *	5/2011	Sutherland et al.	D14/138 G
D583,479	S *	12/2008	Yim	D24/206	D639,261	S *	6/2011	Garnham et al.	D14/138 G
D583,959	S *	12/2008	Yim	D24/206	D640,089	S *	6/2011	Green et al.	D7/388
D584,141	S *	1/2009	Smith et al.	D9/425	D640,219	S *	6/2011	Sutherland et al.	D14/138 G
D584,612	S *	1/2009	Ianello	D9/435	D640,663	S *	6/2011	Arnholt et al.	D14/138 G
D584,738	S *	1/2009	Kim et al.	D14/496	D641,018	S *	7/2011	Lee et al.	D14/341
D587,797	S *	3/2009	Blanchard	D23/370	D641,348	S *	7/2011	Kim et al.	D14/250
D587,812	S *	3/2009	Uchiyama et al.	D24/206	D641,720	S *	7/2011	Heng et al.	D13/182
D592,402	S *	5/2009	Ahlgrim et al.	D3/318	D641,756	S *	7/2011	Hsieh et al.	D14/440
D596,305	S *	7/2009	Usui et al.	D24/206	D643,031	S *	8/2011	Yoon et al.	D14/315
D597,302	S *	8/2009	Adams et al.	D3/227	D645,833	S *	9/2011	Seflic et al.	D14/138 G
D599,286	S *	9/2009	Horito et al.	D13/102	D646,270	S *	10/2011	O'Neil et al.	D14/315
D599,484	S *	9/2009	Gray et al.	D24/206	D647,499	S *	10/2011	Page et al.	D14/138 AD
D599,761	S *	9/2009	Birsel et al.	D14/138 R	D647,526	S *	10/2011	Vandiver et al.	D14/440
D599,959	S *	9/2009	Washington	D28/84	8,040,667	B2 *	10/2011	Yang	361/679.01
D600,699	S *	9/2009	Johnston et al.	D14/440	D648,716	S *	11/2011	Jones et al.	D14/250
7,584,841	B2 *	9/2009	Chan et al.	206/45.23	D650,352	S *	12/2011	Cho	D14/138 G
D601,369	S *	10/2009	Mock et al.	D6/492	D650,381	S *	12/2011	Park et al.	D14/341
D602,598	S *	10/2009	Yim	D24/206	D652,829	S *	1/2012	Kim et al.	D14/250
D603,395	S *	11/2009	Hong et al.	D14/315	D652,831	S *	1/2012	Lee et al.	D14/315
D603,906	S *	11/2009	Miller et al.	D20/18	8,094,437	B2 *	1/2012	Guo et al.	361/679.01
D604,289	S *	11/2009	Andre et al.	D14/315	8,094,442	B2 *	1/2012	Sugawara	361/679.21
D604,293	S *	11/2009	Andre et al.	D14/315	D658,186	S *	4/2012	Akana et al.	D14/440
D604,727	S *	11/2009	Chu et al.	D14/248	D658,187	S *	4/2012	Diebel	D14/440
D605,192	S *	12/2009	Lin	D14/315	D658,188	S *	4/2012	Diebel	D14/440
D605,940	S *	12/2009	Lin	D9/435	D662,100	S *	6/2012	Van Den Nieuwenhuizen	
D606,119	S *	12/2009	Miller et al.	D20/18				et al.	D14/440
D606,120	S *	12/2009	Miller et al.	D20/18	D663,304	S *	7/2012	Akana et al.	D14/440
D606,121	S *	12/2009	Miller et al.	D20/18	D671,886	S *	12/2012	Schacht	D13/102
D607,253	S *	1/2010	McCammon	D6/553	D671,948	S *	12/2012	Akana et al.	D14/440
7,643,274	B2 *	1/2010	Bekele	361/679.02	D672,781	S *	12/2012	Lu	D14/440
D609,360	S *	2/2010	Yim	D24/206	D675,209	S *	1/2013	Glanzer et al.	D14/440
D609,912	S *	2/2010	Kyono et al.	D3/303	D675,210	S *	1/2013	Kim	D14/440
D613,062	S *	4/2010	Romero et al.	D3/318	D675,626	S *	2/2013	Williamson	D14/440
D613,982	S *	4/2010	Wilson et al.	D6/518	2003/0104036	A1 *	6/2003	Gregoire	424/443
D616,434	S *	5/2010	Fujita et al.	D14/315	2003/0222149	A1 *	12/2003	Solomon et al.	235/472.01
D616,930	S *	6/2010	Engel et al.	D19/3	2005/0001021	A1 *	1/2005	Hutchinson	229/300
D617,793	S *	6/2010	Chiang et al.	D14/341	2005/0021114	A1 *	1/2005	Hidaka	607/112
7,735,644	B2 *	6/2010	Sirichai et al.	206/320	2005/0246851	A1 *	11/2005	Cline	15/228
					2007/0158220	A1 *	7/2007	Cleereman et al.	206/320

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2008/0167095	A1*	7/2008	Kim et al.	455/575.3	2009/0194209	A1*	8/2009	De Filippis et al.	150/107
2008/0308437	A1*	12/2008	Lin	206/320	2010/0122924	A1*	5/2010	Andrews	206/320
2009/0000169	A1*	1/2009	Houssain et al.	40/605	2010/0294909	A1*	11/2010	Hauser et al.	248/456
2009/0017883	A1*	1/2009	Lin	455/575.8	2010/0300909	A1*	12/2010	Hung	206/320
2009/0159763	A1*	6/2009	Kim	248/174					
2009/0181729	A1*	7/2009	Griffin et al.	455/575.1					

* cited by examiner

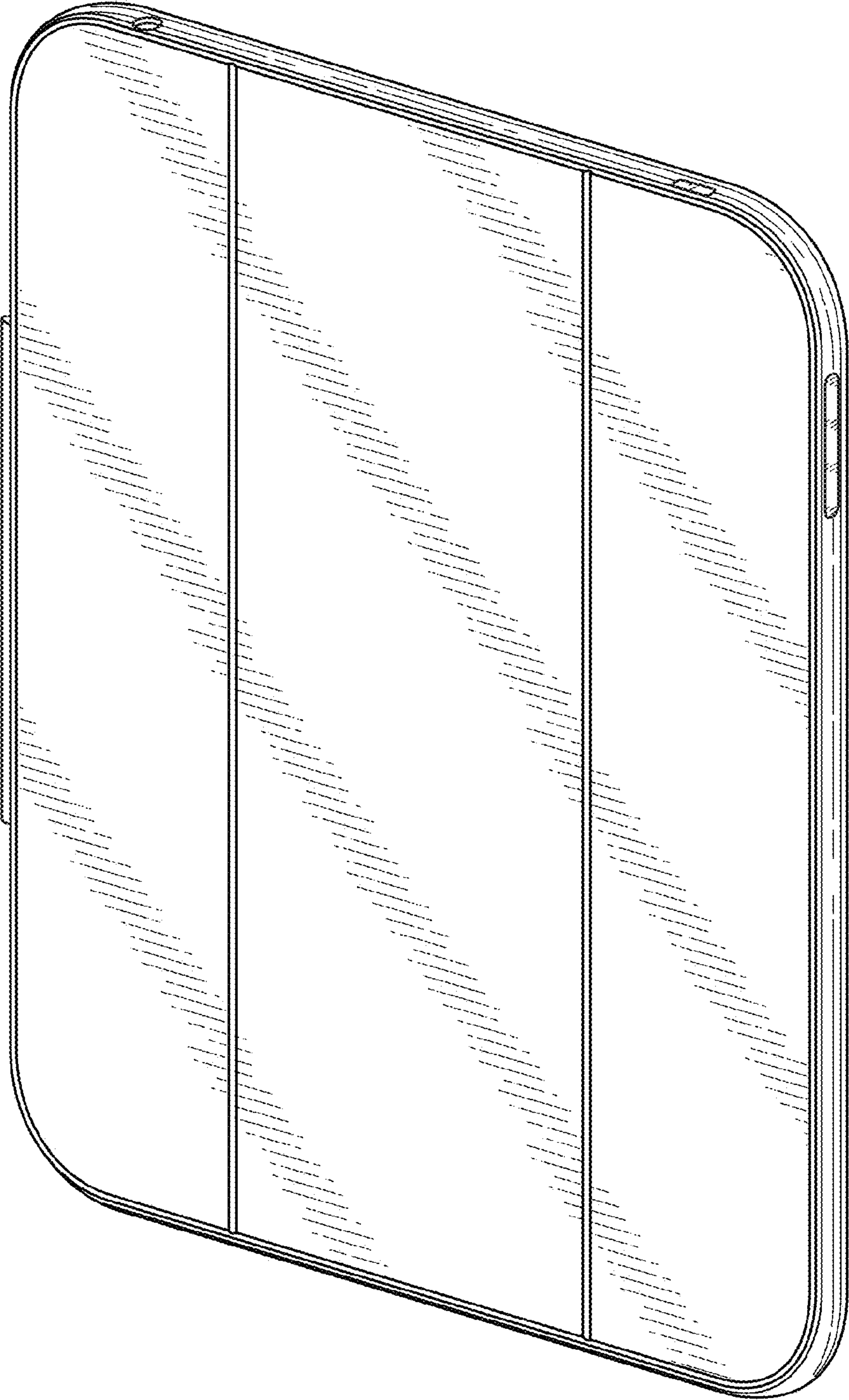


FIG. 1

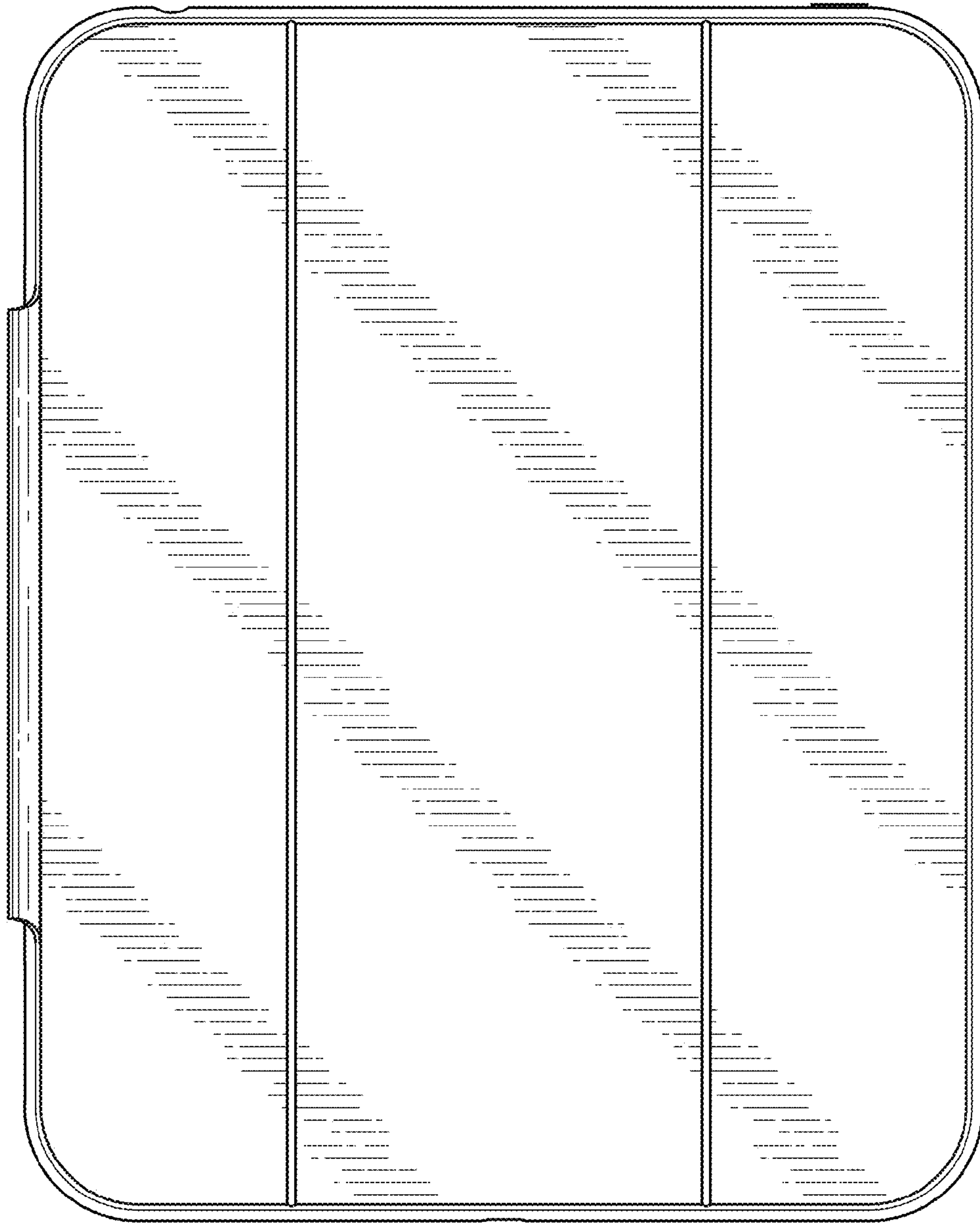


FIG. 2

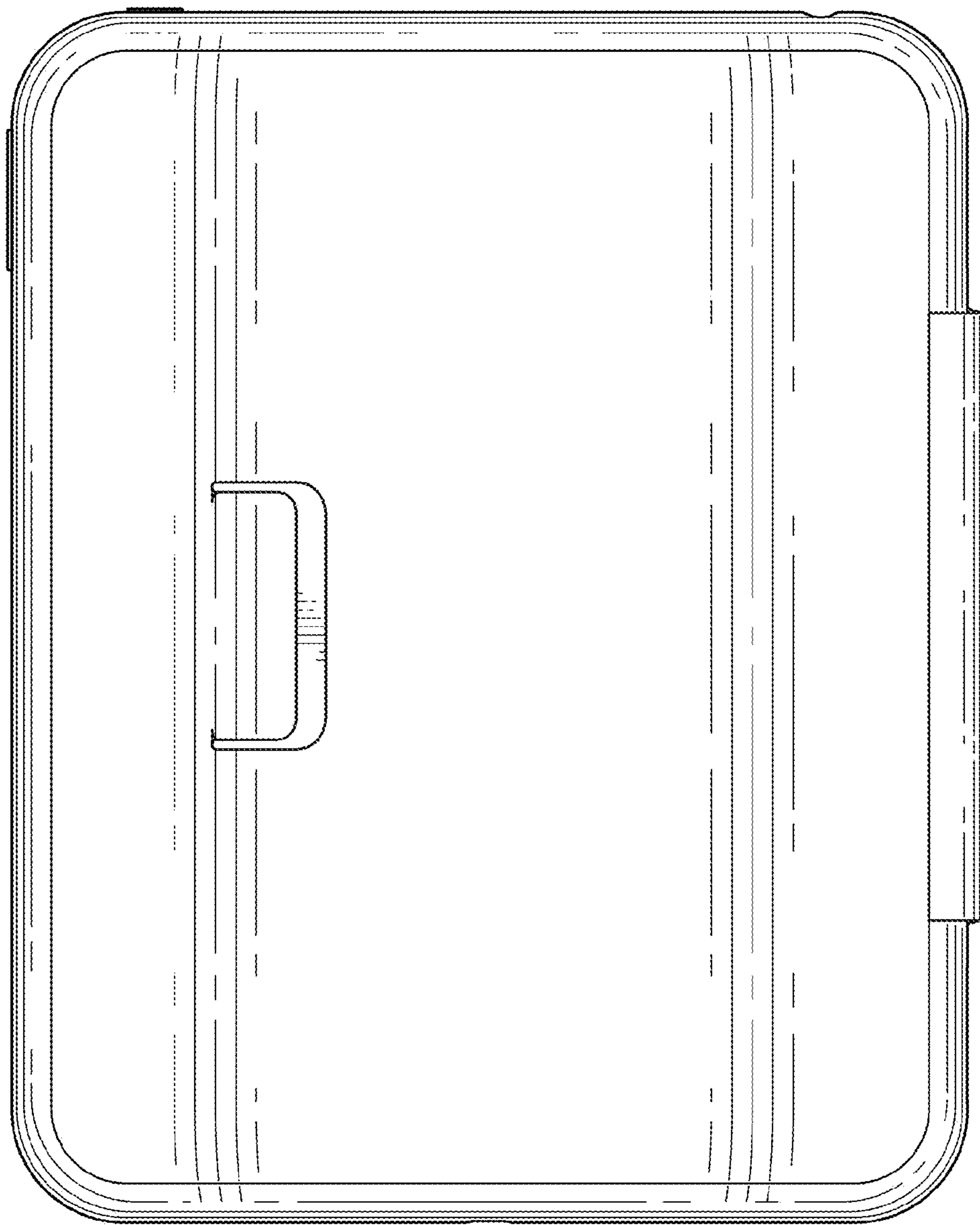


FIG. 3

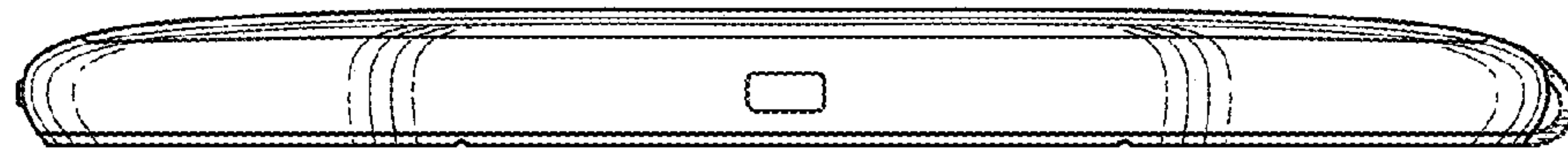


FIG. 4



FIG. 5

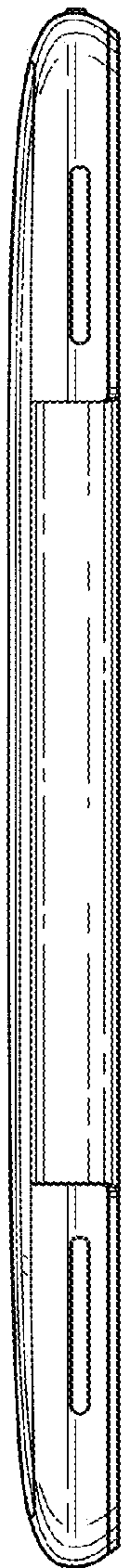


FIG. 6

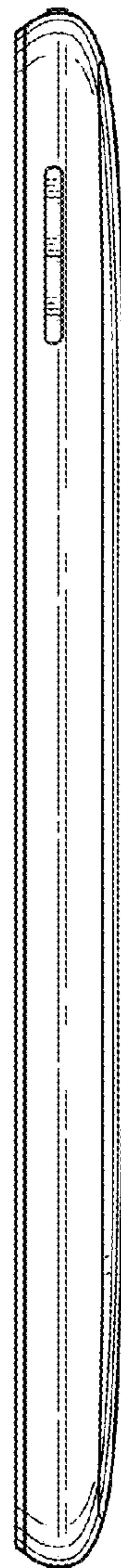


FIG. 7