



US00D958796S

(12) **United States Design Patent**  
**Dalton**

(10) **Patent No.:** **US D958,796 S**

(45) **Date of Patent:** **\*\* Jul. 26, 2022**

(54) **ARTICULATED LIGHT TRANSMITTING COVER**

D679,279 S \* 4/2013 Yang et al. .... D14/440  
D679,715 S \* 4/2013 Akana et al. .... D14/440  
8,424,830 B2 \* 4/2013 Yang et al. .... 248/459

(Continued)

(71) Applicant: **James Dalton**, Lakewood, CO (US)

*Primary Examiner* — Cynthia R Underwood

(72) Inventor: **James Dalton**, Lakewood, CO (US)

(74) *Attorney, Agent, or Firm* — Roger A. Jackson

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

(57) **CLAIM**

(21) Appl. No.: **29/744,683**

The ornamental design for an articulated light transmitting cover, as shown and described.

(22) Filed: **Jul. 30, 2020**

**DESCRIPTION**

(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**

USPC ..... **D14/440**

(58) **Field of Classification Search**

USPC ..... D14/440, 447, 250; 206/45.23, 320,  
206/45.2; 361/679.55; 294/25; 224/218

CPC ... G06F 1/1628; G06F 1/1626; H04B 1/3888;  
A47B 23/044

See application file for complete search history.

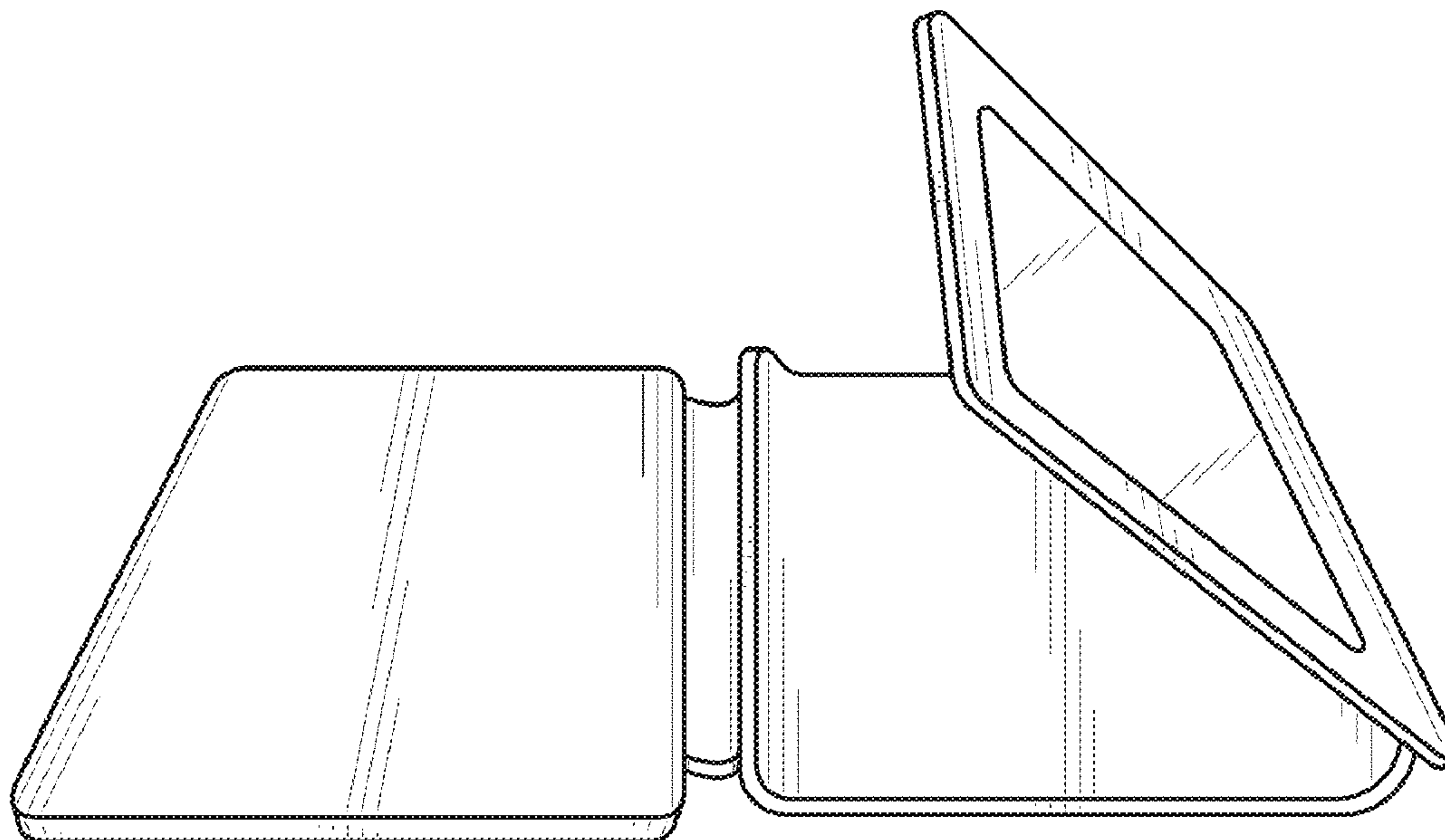
(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,613,536	A *	1/1927	Rose	132/315
4,259,568	A *	3/1981	Dynesen	235/1 D
6,772,879	B1 *	8/2004	Domotor	206/45.23
7,281,698	B2 *	10/2007	Patterson, Jr.	248/458
7,414,833	B2 *	8/2008	Kittayapong	361/679.27
7,735,644	B2 *	6/2010	Sirichai et al.	206/320
D658,187	S *	4/2012	Diebel	D14/440
D658,188	S *	4/2012	Diebel	D14/440
D663,304	S *	7/2012	Akana	D14/440
8,230,992	B2 *	7/2012	Law et al.	206/320
8,245,843	B1 *	8/2012	Wu	206/320
8,312,991	B2 *	11/2012	Diebel et al.	206/45.24
D671,948	S *	12/2012	Akana et al.	D14/440
D672,353	S *	12/2012	Liu	D14/440
D672,781	S *	12/2012	Lu	D14/440
D675,625	S *	2/2013	Hasbrook et al.	D14/440
D678,260	S *	3/2013	Bau	D14/250

FIG. 1 is a top view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 2 is a bottom view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 3 is a side elevation view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 4 is an end elevation view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 5 is an opposing end elevation view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 6 is an upper perspective view of the articulated light transmitting cover shown in an open state of use;  
 FIG. 7 is an upper perspective view of the articulated light transmitting cover shown in a partially open state of use;  
 FIG. 8 is an upper perspective view of the articulated light transmitting cover shown in a partially closed state of use;  
 FIG. 9 is an upper perspective view of the articulated light transmitting cover shown in a partially closed state of use;  
 FIG. 10 is an upper perspective view of the articulated light transmitting cover shown in a closed state of use; and,  
 FIG. 11 is an upper perspective view of the articulated light transmitting cover shown in an open state of use, shown holding an electronic device that is in broken lines that are provided for the purpose of environment and form no part of the claimed design.

**1 Claim, 11 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D681,641 S \* 5/2013 Van Den Nieuwenhuizen et al. .... D14/440  
 D682,836 S \* 5/2013 Akana et al. .... D14/440  
 D682,838 S \* 5/2013 Akana et al. .... D14/440  
 D683,141 S \* 5/2013 Symons ..... D6/310  
 D685,419 S \* 7/2013 Ahmad ..... D19/10  
 D687,438 S \* 8/2013 Lu ..... D14/440  
 D690,305 S \* 9/2013 Wen ..... D14/440  
 D690,702 S \* 10/2013 Chung ..... D14/440  
 D691,142 S \* 10/2013 Diebel ..... D14/440  
 D692,434 S \* 10/2013 Kim ..... D14/440  
 D693,823 S \* 11/2013 Chen ..... D14/440  
 D695,296 S \* 12/2013 Hsu ..... D14/440  
 D696,253 S \* 12/2013 Akana et al. .... D14/345  
 D696,256 S \* 12/2013 Piedra ..... D14/440  
 D696,669 S \* 12/2013 Akana et al. .... D14/440  
 8,640,864 B2 \* 2/2014 Chen et al. .... 206/45.2  
 8,657,112 B2 \* 2/2014 Igarashi ..... 206/320  
 D701,205 S \* 3/2014 Akana et al. .... D14/345  
 D702,673 S \* 4/2014 Murchison et al. .... D14/250  
 D704,689 S \* 5/2014 Chang ..... D14/250  
 D704,693 S \* 5/2014 Kim ..... D14/250  
 D706,270 S \* 6/2014 Akana et al. .... D14/440  
 D706,783 S \* 6/2014 Almodova ..... D14/440  
 D707,229 S \* 6/2014 Almodova ..... D14/440  
 8,757,375 B2 \* 6/2014 Huang ..... 206/320  
 D708,838 S \* 7/2014 Lee ..... D3/201  
 8,763,795 B1 \* 7/2014 Oten et al. .... 206/45.23  
 8,766,921 B2 \* 7/2014 Ballagas et al. .... 345/168  
 8,773,353 B2 \* 7/2014 Wei ..... 345/156  
 8,783,458 B2 \* 7/2014 Gallagher et al. .... 206/320  
 D710,859 S \* 8/2014 Mecchella ..... D14/440  
 8,797,132 B2 \* 8/2014 Childs et al. .... 335/219  
 D713,847 S \* 9/2014 Su ..... D14/440  
 D713,848 S \* 9/2014 Akana et al. .... D14/440  
 9,451,822 B2 \* 9/2016 Gu ..... F16M 11/041  
 D790,552 S \* 6/2017 Zhang ..... D14/440  
 D792,412 S \* 7/2017 Zhang ..... D14/440  
 D792,885 S \* 7/2017 Zhang ..... D14/440  
 D792,887 S \* 7/2017 Zhang ..... D14/440  
 D864,972 S \* 10/2019 Chen ..... D14/440  
 D868,071 S \* 11/2019 Liu ..... D14/440  
 D871,415 S \* 12/2019 Lin ..... D14/440  
 D874,466 S \* 2/2020 Lei ..... D14/440

D875,735 S \* 2/2020 Buechin ..... G06F 1/16  
 D883,986 S \* 5/2020 Akana ..... D14/440  
 D885,402 S \* 5/2020 Lei ..... D14/440  
 D887,415 S \* 6/2020 Claudepierre ..... D14/440  
 D888,718 S \* 6/2020 Xu ..... D14/440  
 D889,474 S \* 7/2020 Akana ..... D14/440  
 D890,183 S \* 7/2020 Zhao ..... D14/440  
 D892,126 S \* 8/2020 Kim ..... D14/440  
 D896,233 S \* 9/2020 Chen ..... D14/440  
 D898,746 S \* 10/2020 Buechin ..... A45C 11/00  
 D904,413 S \* 12/2020 Feng ..... D14/440  
 D907,044 S \* 1/2021 Cheng ..... D14/440  
 D907,046 S \* 1/2021 Kao ..... D14/440  
 D907,047 S \* 1/2021 Kao ..... D14/440  
 D909,391 S \* 2/2021 Cheng ..... D14/440  
 D910,026 S \* 2/2021 Li ..... D14/440  
 D910,642 S \* 2/2021 Li ..... D14/440  
 D910,643 S \* 2/2021 Li ..... D14/440  
 D912,059 S \* 3/2021 Zhao ..... D14/440  
 D912,060 S \* 3/2021 Zhu ..... D14/440  
 D912,063 S \* 3/2021 Yan ..... D14/440  
 D913,293 S \* 3/2021 Feng ..... D14/440  
 D920,335 S \* 5/2021 Akana et al. .... D14/440  
 D921,637 S \* 6/2021 Cheng ..... D14/440  
 D922,390 S \* 6/2021 Cheng ..... D14/440  
 D922,391 S \* 6/2021 Cheng ..... D14/440  
 D923,011 S \* 6/2021 Cheng ..... D14/440  
 D924,244 S \* 7/2021 Akana et al. .... D14/440  
 D924,880 S \* 7/2021 Akana et al. .... D14/440  
 D928,788 S \* 8/2021 Kang et al. .... D14/440  
 2003/0034263 A1 \* 2/2003 D'Hoste ..... 206/320  
 2008/0302687 A1 \* 12/2008 Sirichai et al. .... 206/320  
 2009/0159763 A1 \* 6/2009 Kim ..... 248/174  
 2011/0266194 A1 \* 11/2011 Bau ..... 206/736  
 2011/0290687 A1 \* 12/2011 Han ..... 206/320  
 2012/0211377 A1 \* 8/2012 Sajid ..... 206/216  
 2012/0211613 A1 \* 8/2012 Yang et al. .... 248/174  
 2012/0305413 A1 \* 12/2012 Chung ..... 206/45.23  
 2012/0308981 A1 \* 12/2012 Libin et al. .... 434/362  
 2013/0015088 A1 \* 1/2013 Wu ..... 206/320  
 2013/0020216 A1 \* 1/2013 Chiou ..... 206/320  
 2013/0140203 A1 \* 6/2013 Chiang ..... 206/320  
 2013/0213838 A1 \* 8/2013 Tsai et al. .... 206/320  
 2013/0214661 A1 \* 8/2013 McBroom ..... 312/325  
 2013/0241381 A1 \* 9/2013 Hyneczek et al. .... 312/240  
 2013/0264459 A1 \* 10/2013 McCosh et al. .... 248/688

\* cited by examiner



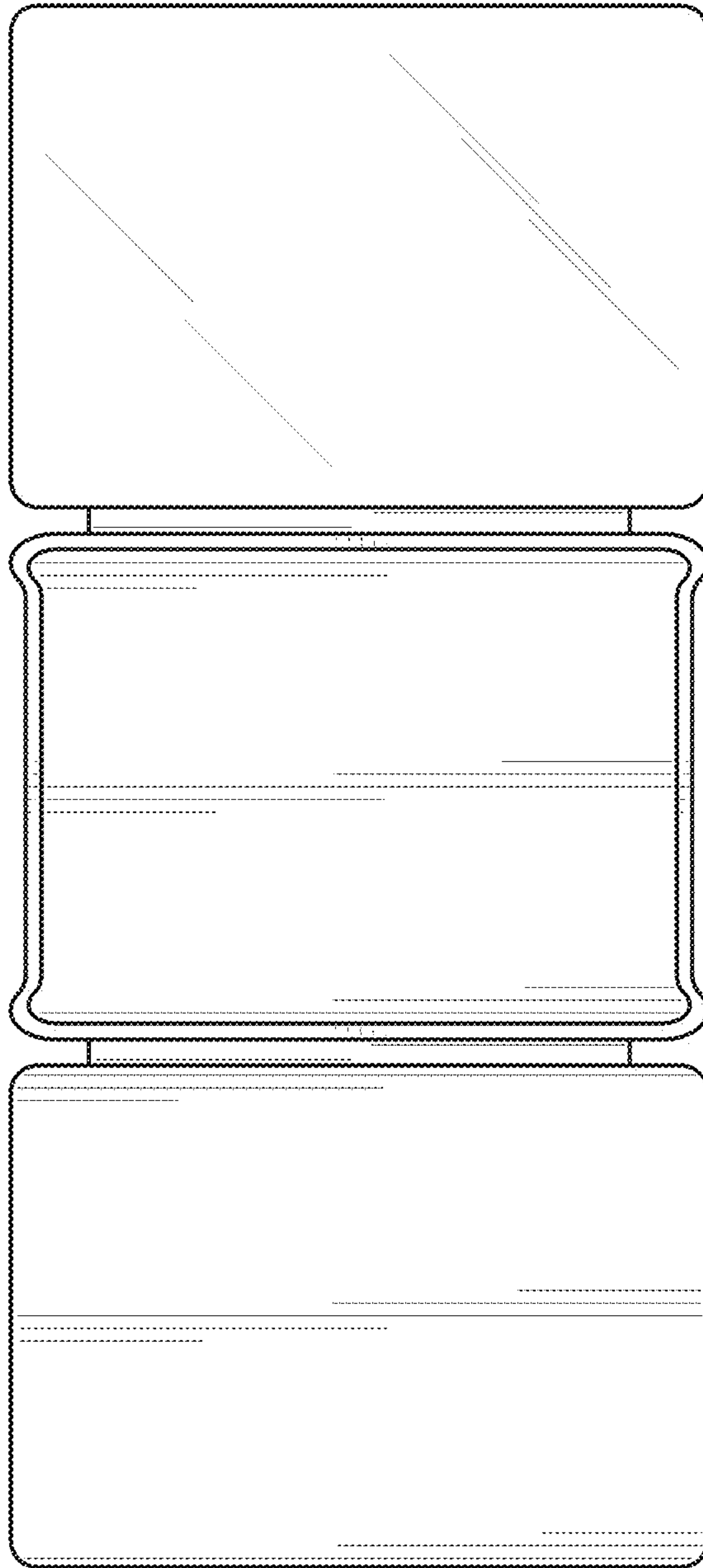


FIG. 1

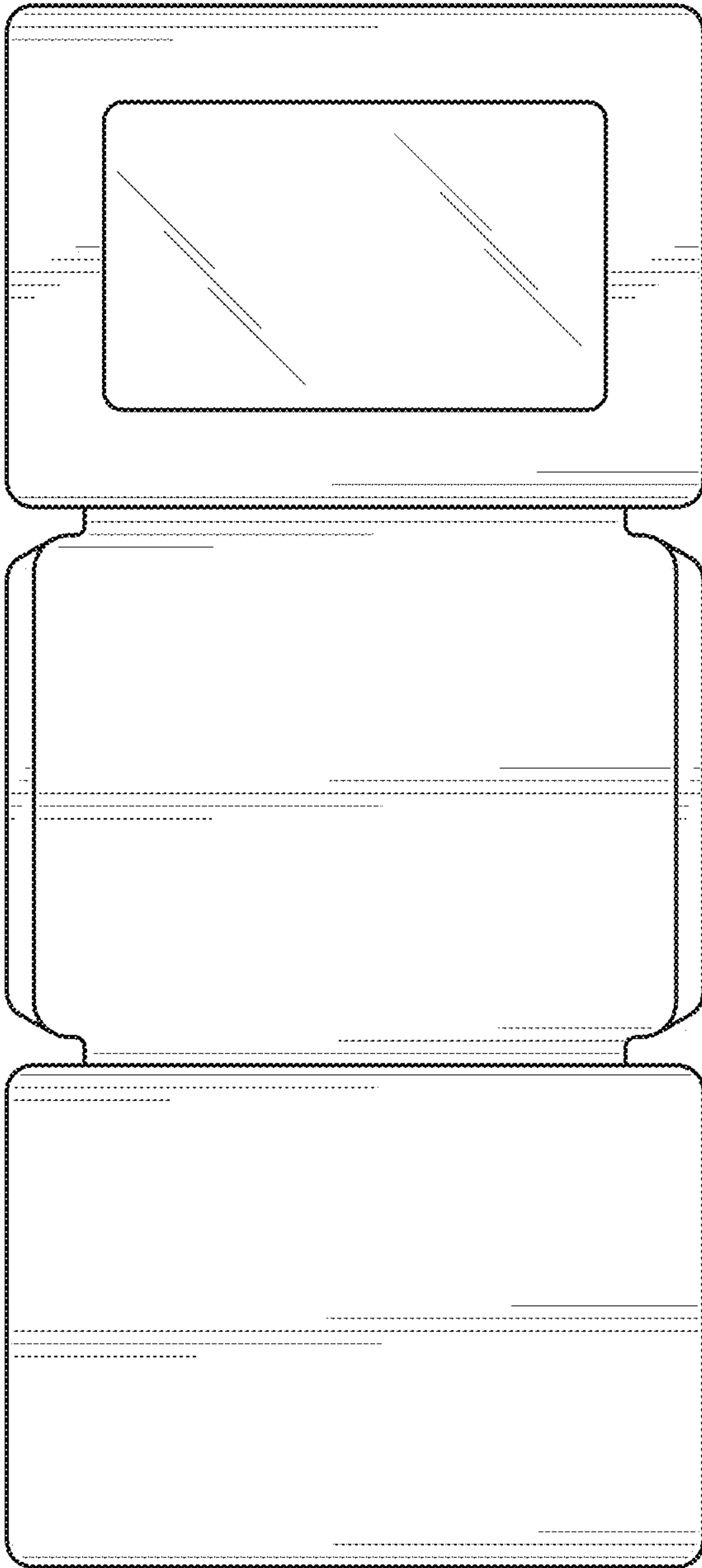


FIG. 2

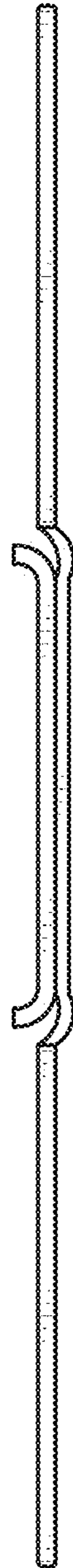


FIG. 3

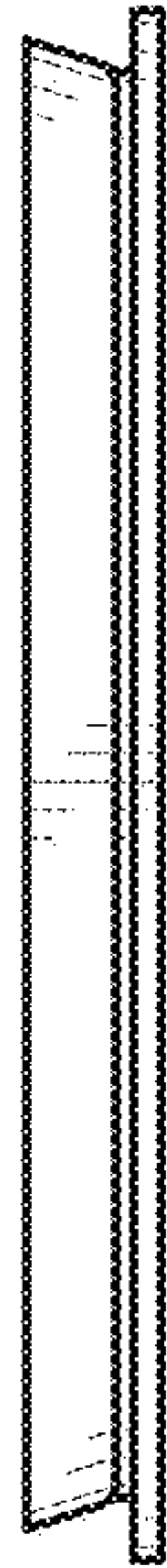


FIG. 4



FIG. 5

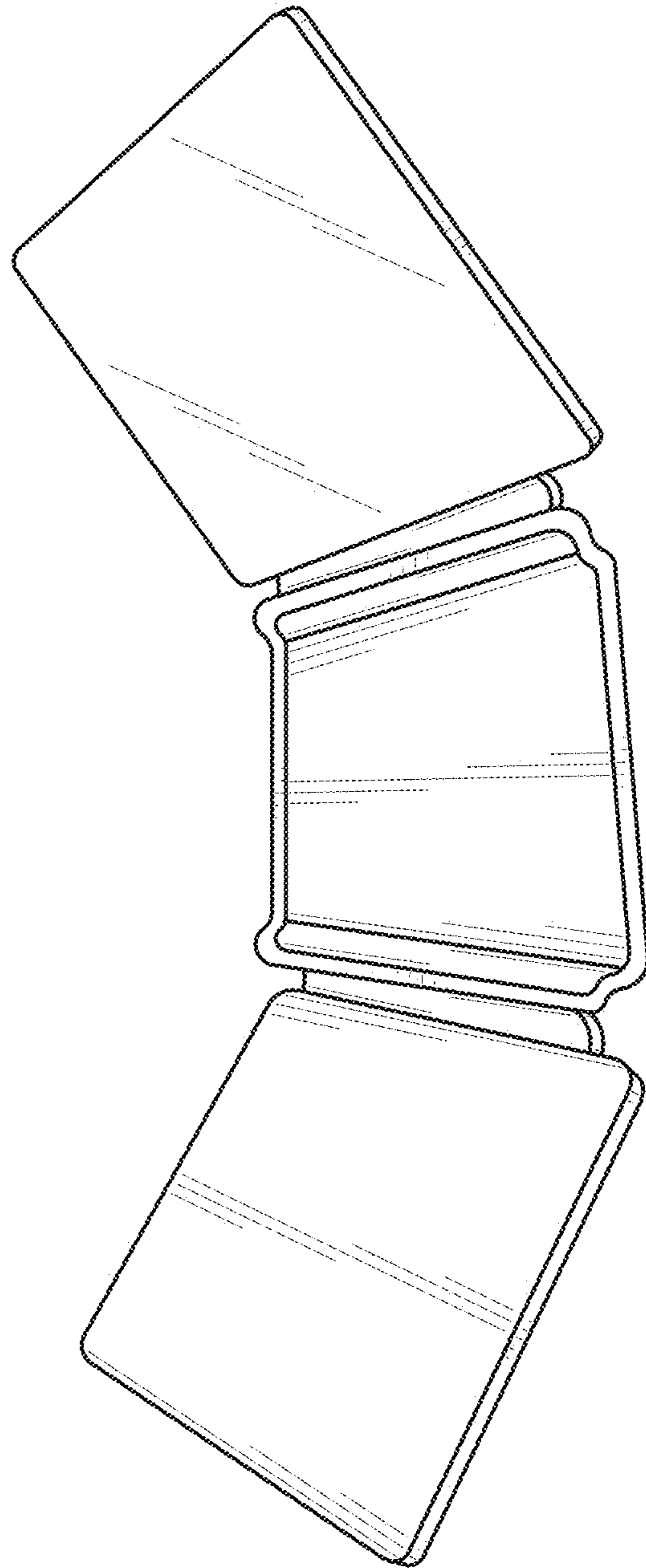


FIG. 6



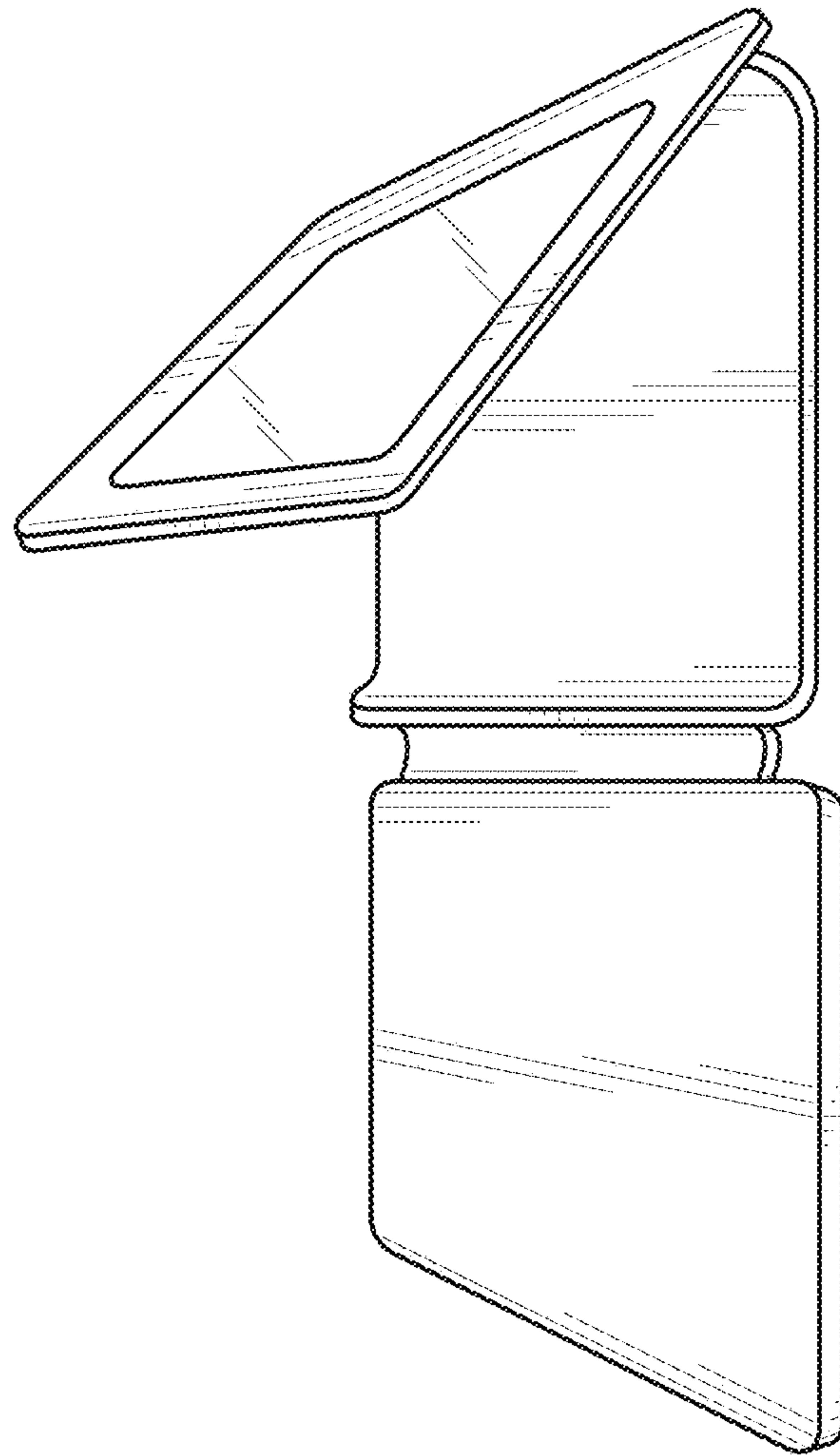


FIG. 7

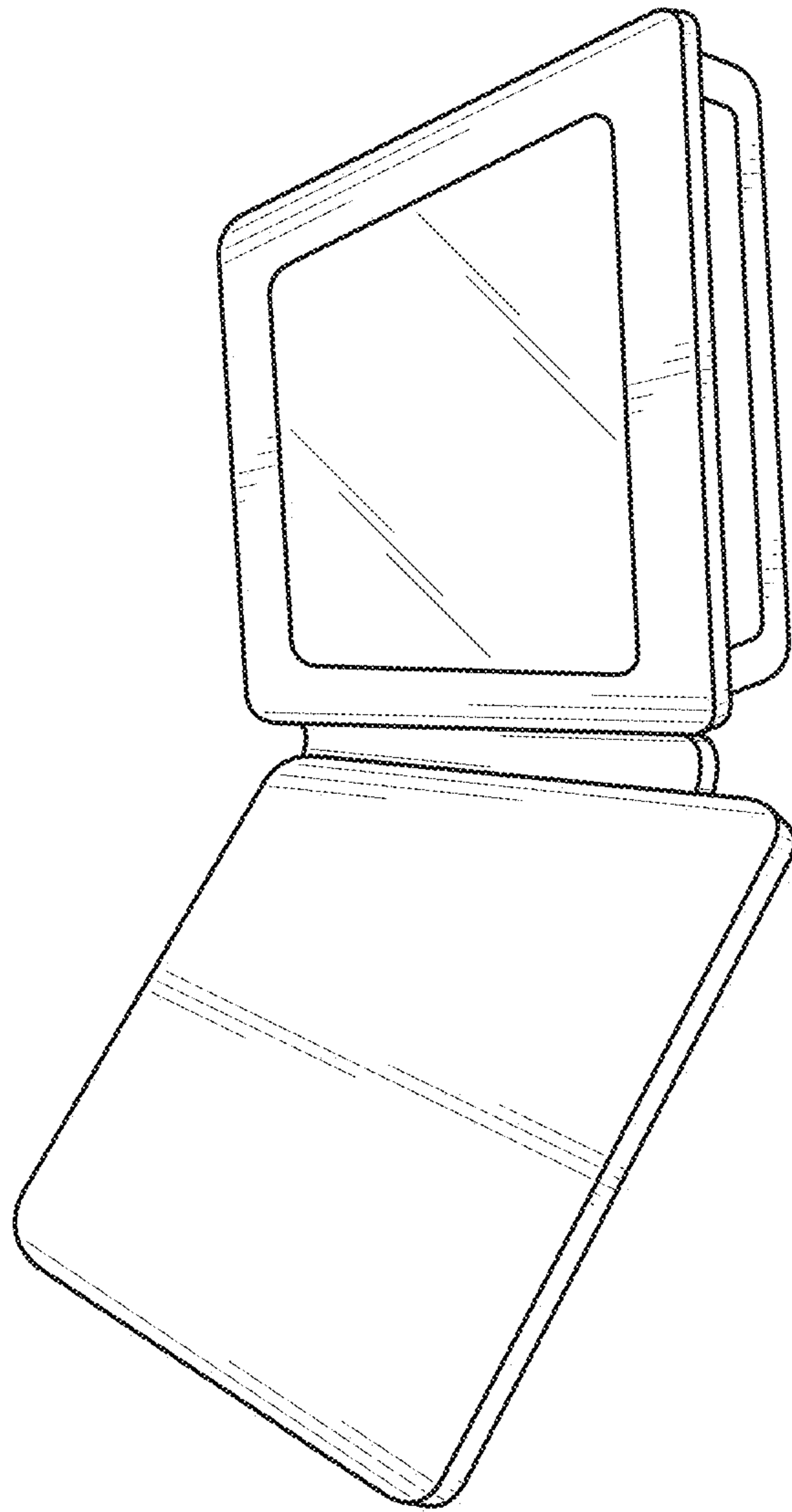


FIG. 8

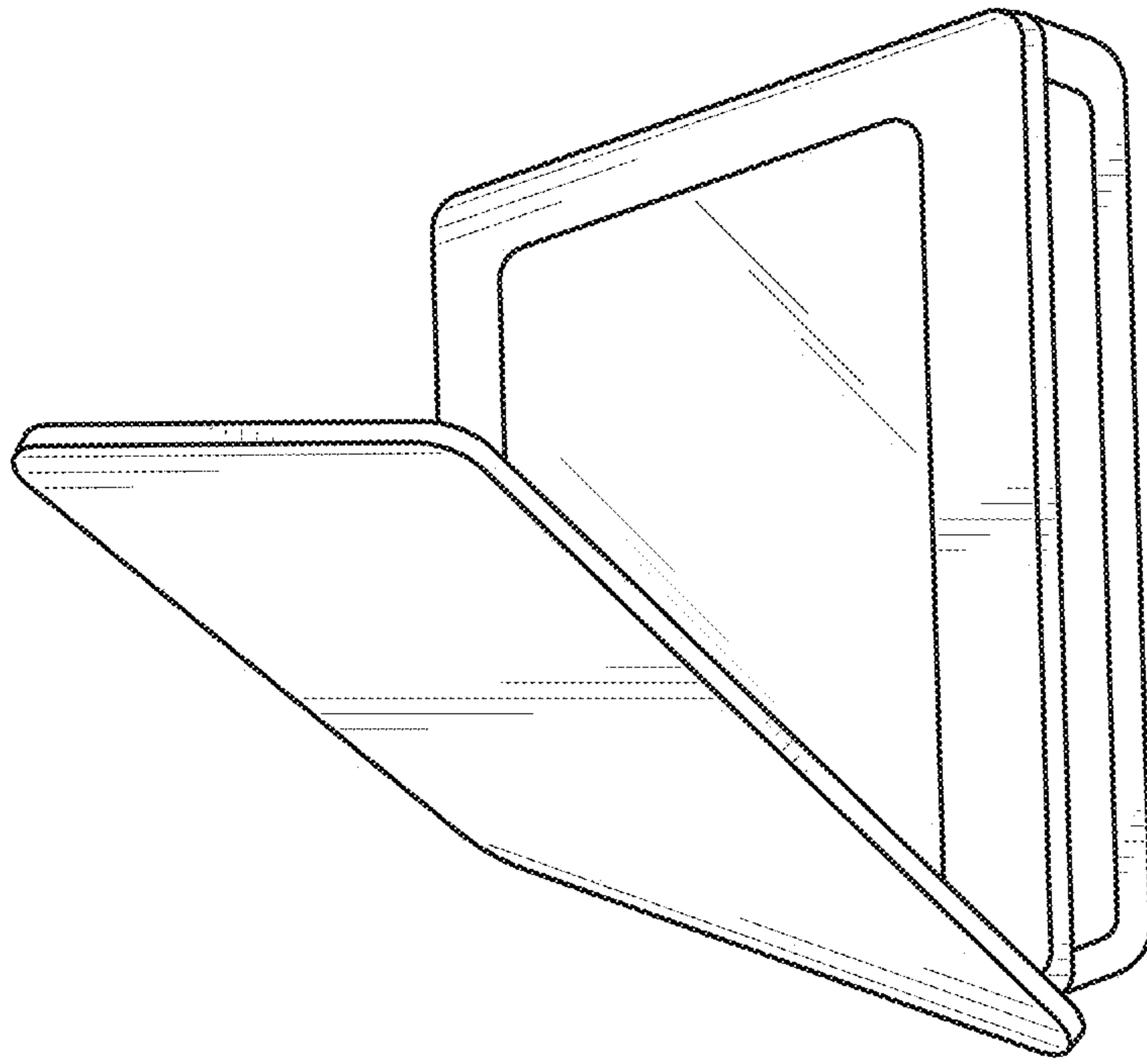


FIG. 9

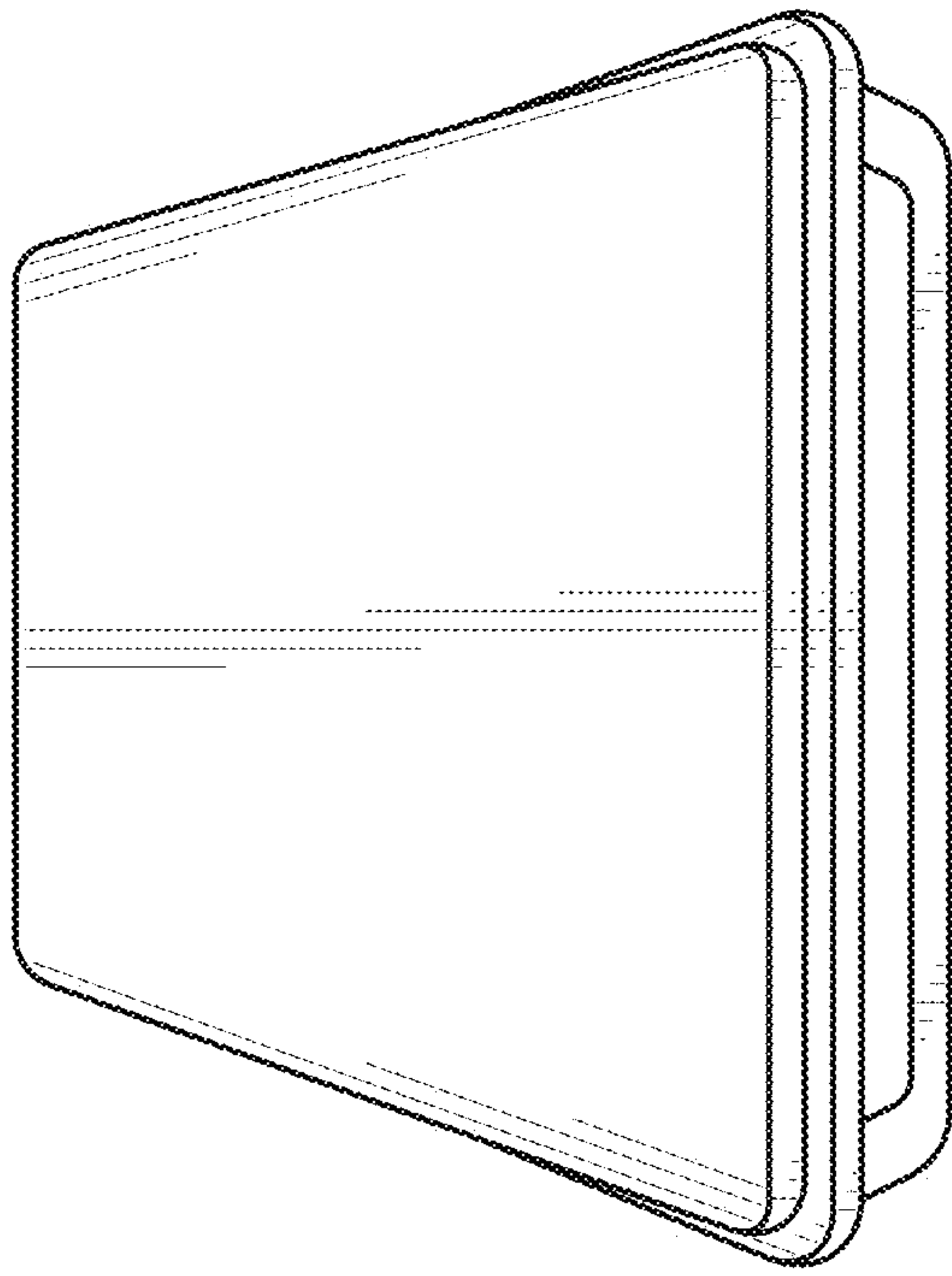


FIG. 10

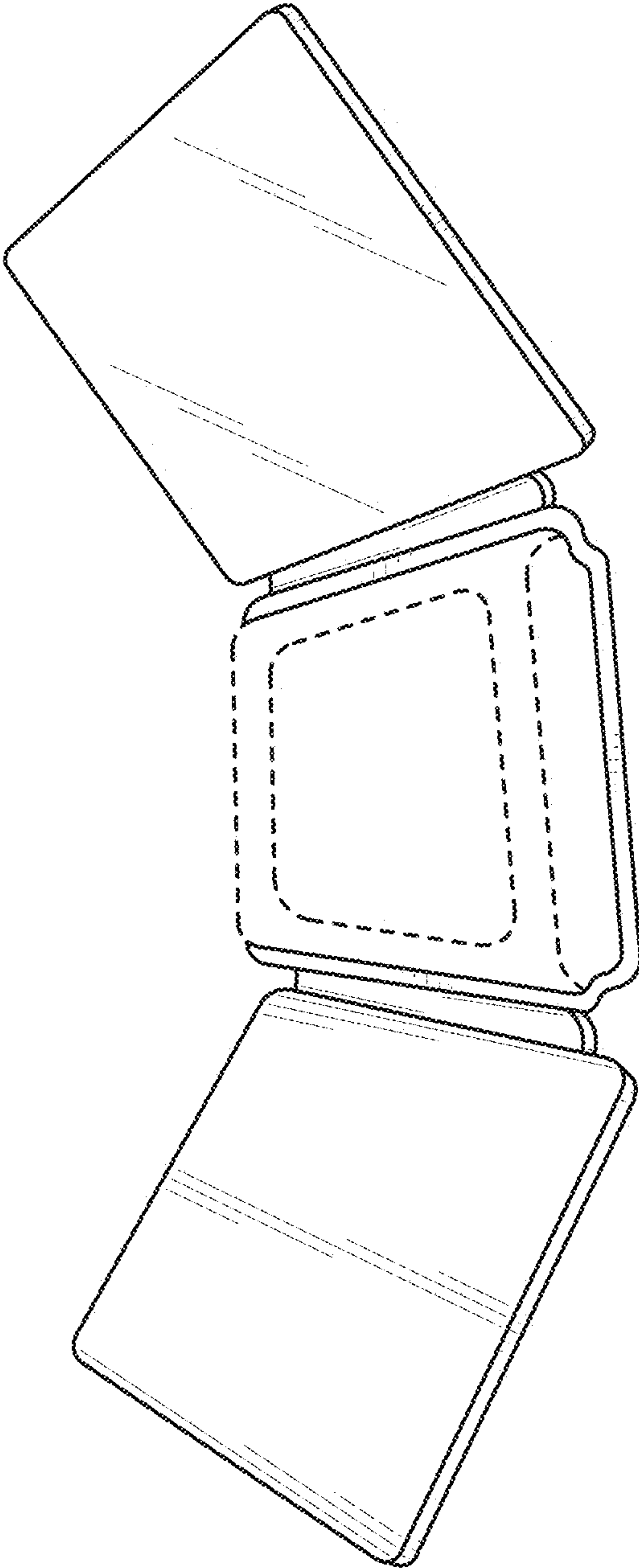


FIG. 11