



US00D941824S

(12) **United States Design Patent**  
**Kim et al.**

(10) **Patent No.:** **US D941,824 S**  
(45) **Date of Patent:** **\*\* Jan. 25, 2022**

(54) **CASE FOR ELECTRONIC DEVICE**

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

(71) Applicant: **SAMSUNG ELECTRONICS CO., LTD.**, Suwon-si (KR)

(Continued)

(72) Inventors: **Min-Geun Kim**, Suwon-si (KR);  
**Hak-Do Kim**, Suwon-si (KR)

**FOREIGN PATENT DOCUMENTS**

(73) Assignee: **SAMSUNG ELECTRONICS CO., LTD.**, Gyeonggi-Do (KR)

EM 002732263-0017 1/2016  
EM 002732263-0029 1/2016  
EM 002732263-0031 1/2016

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

*Primary Examiner* — Cynthia R Underwood

(21) Appl. No.: **29/722,386**

(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(22) Filed: **Jan. 29, 2020**

(57) **CLAIM**

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

(30) **Foreign Application Priority Data**

**DESCRIPTION**

Aug. 16, 2019 (KR) ..... 30-2019-0039216

(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.

FIG. 1 is a front perspective view of a case for electronic device, showing our new design;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a left-side view thereof;  
FIG. 5 is a right-side view thereof;  
FIG. 6 is a top view thereof;  
FIG. 7 is a bottom view thereof;  
FIG. 8 is a bottom perspective view thereof shown in an alternate position in an environment of use;  
FIG. 9 is another left-side view thereof shown in the alternate position in an environment of use;  
FIG. 10 is an enlarged view of the encircled portion 10 in FIG. 4; and,  
FIG. 11 is an enlarged view of the encircled portion 11 in FIG. 4.

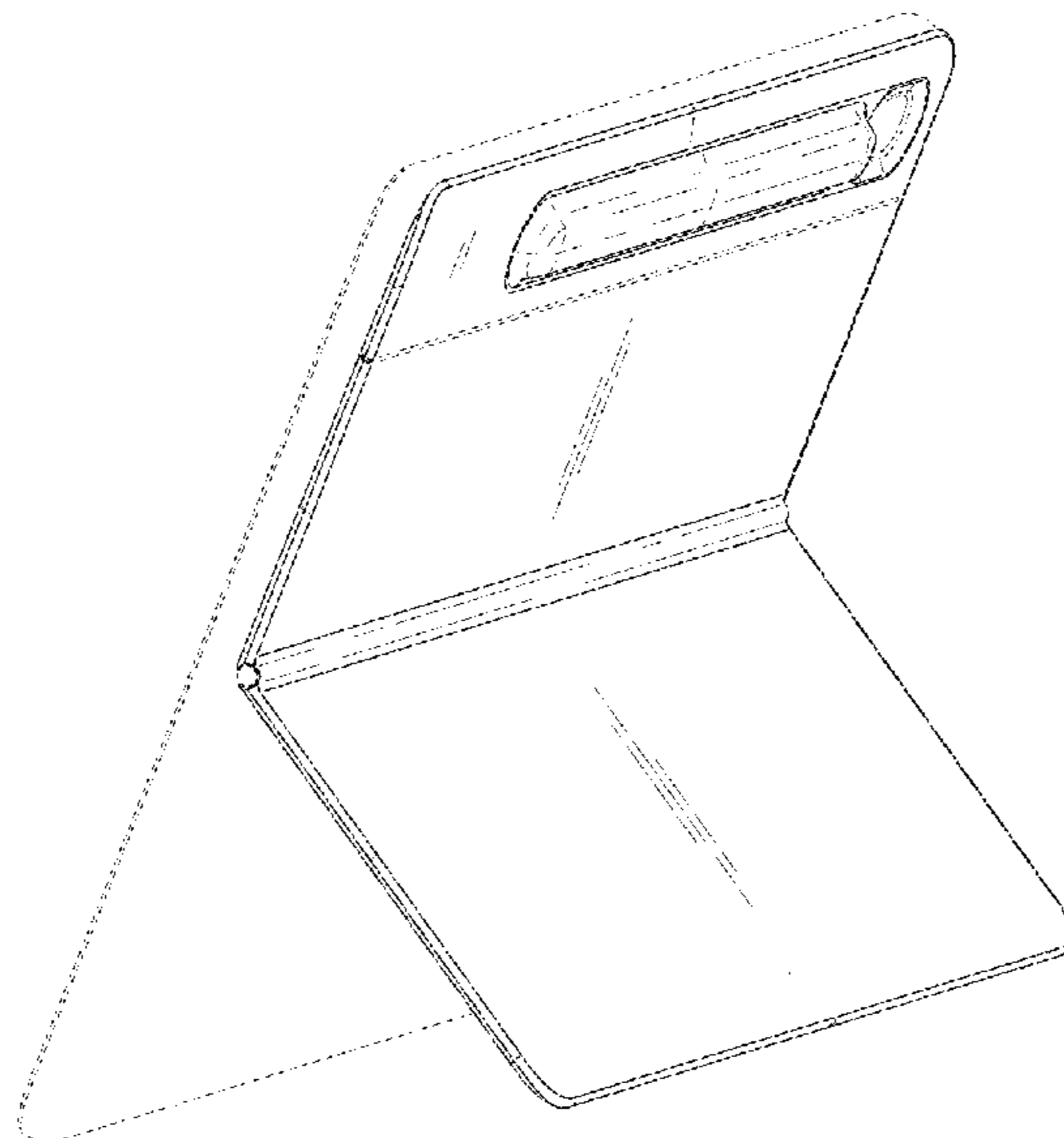
(56) **References Cited**

**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

The even-dash broken lines illustrating portions of the case for electronic device form no part of the claimed design. The even-dash broken lines illustrating an electronic device in FIGS. 8 and 9 form no part of the claimed design. The dot-dash broken lines encircling enlargement portions of the claimed design form no part of the claimed design.

**1 Claim, 11 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

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  
 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  
 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  
 D761,798 S \* 7/2016 Lee et al.  
 D764,472 S \* 8/2016 Corcoran et al.  
 9,451,822 B2 \* 9/2016 Gu ..... F16M 11/041  
 D772,880 S \* 11/2016 Corcoran et al.  
 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  
 D14/440  
 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  
 D14/440  
 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

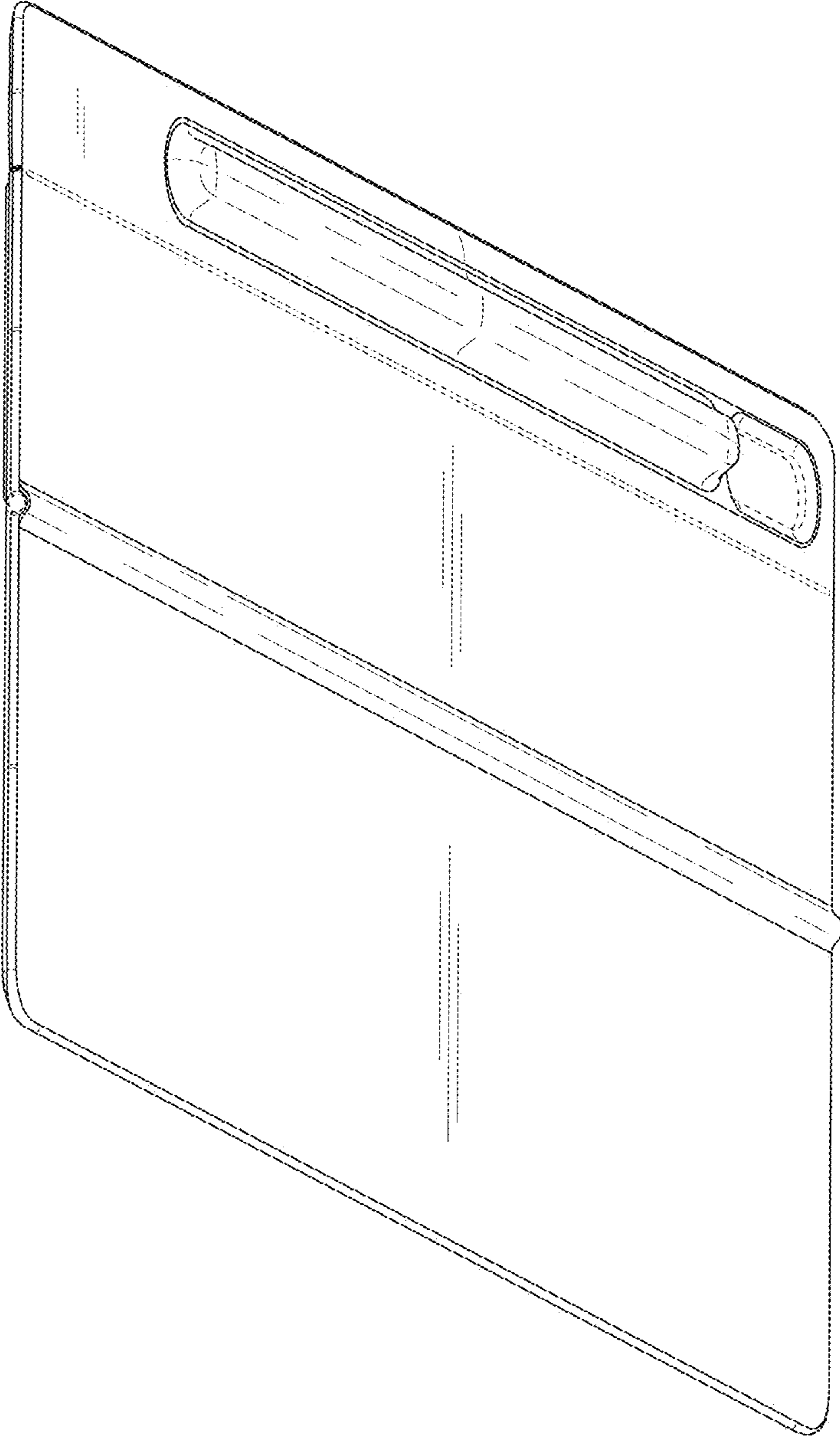


FIG. 2

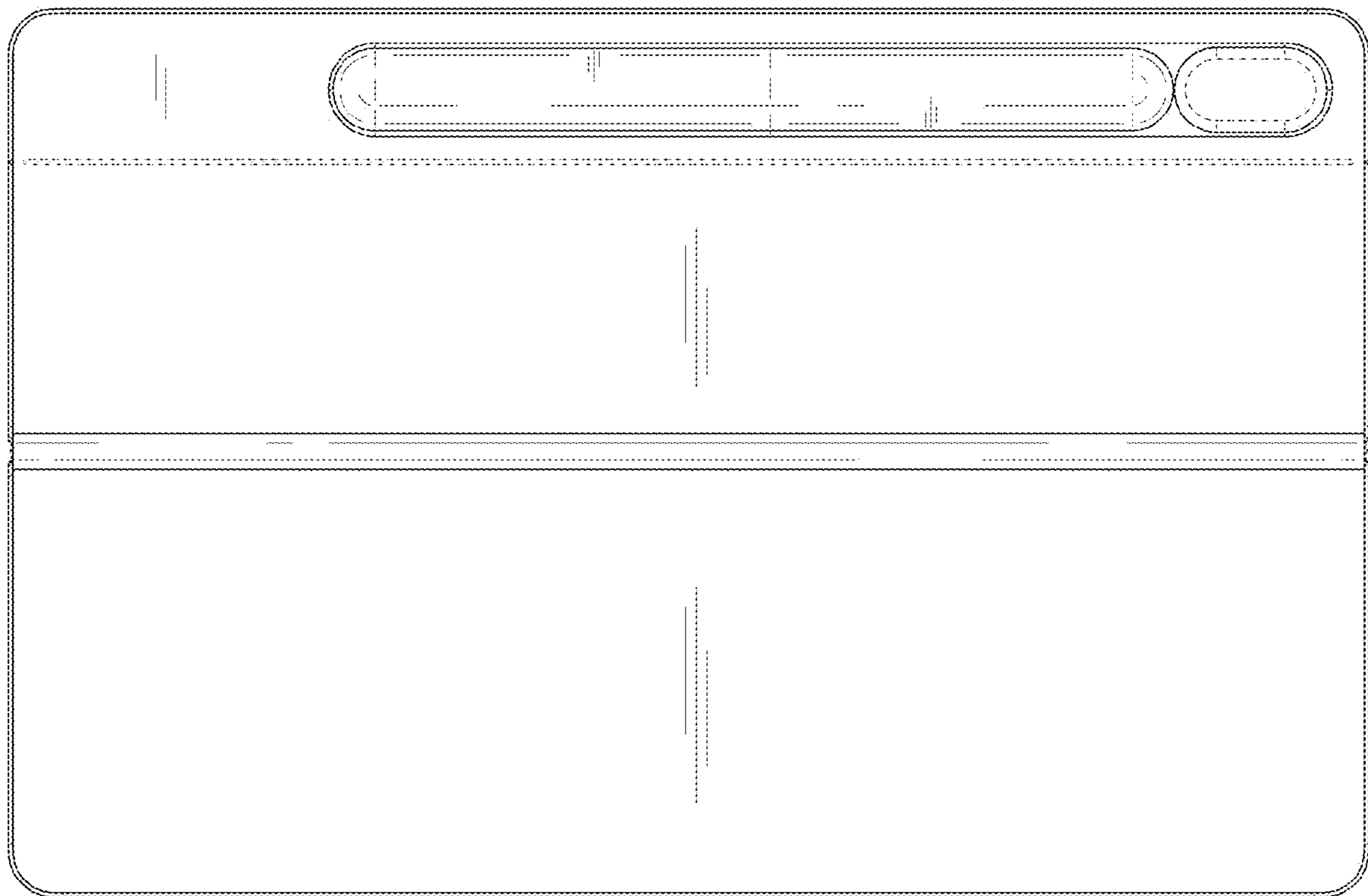


FIG. 3

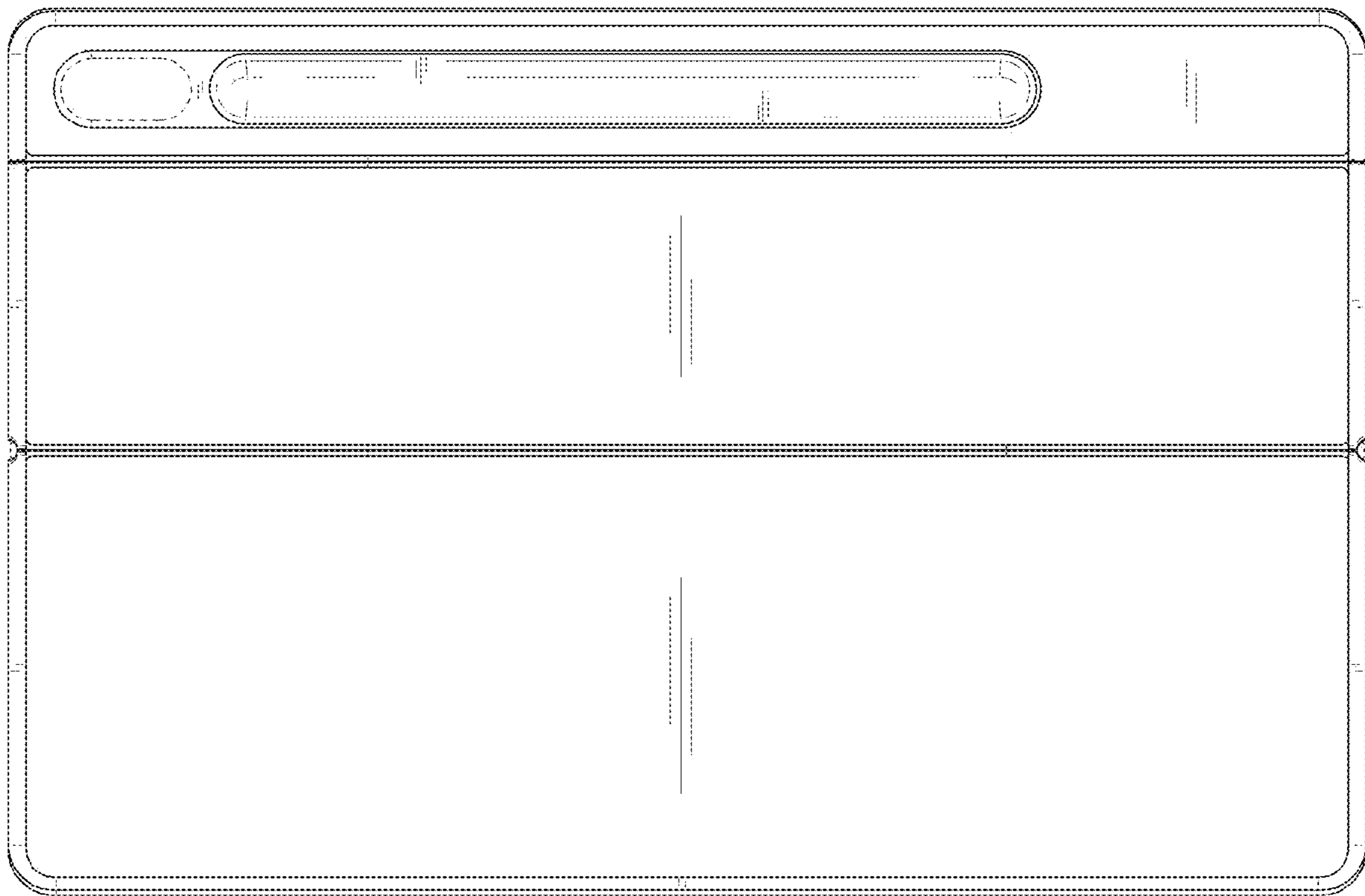


FIG. 4

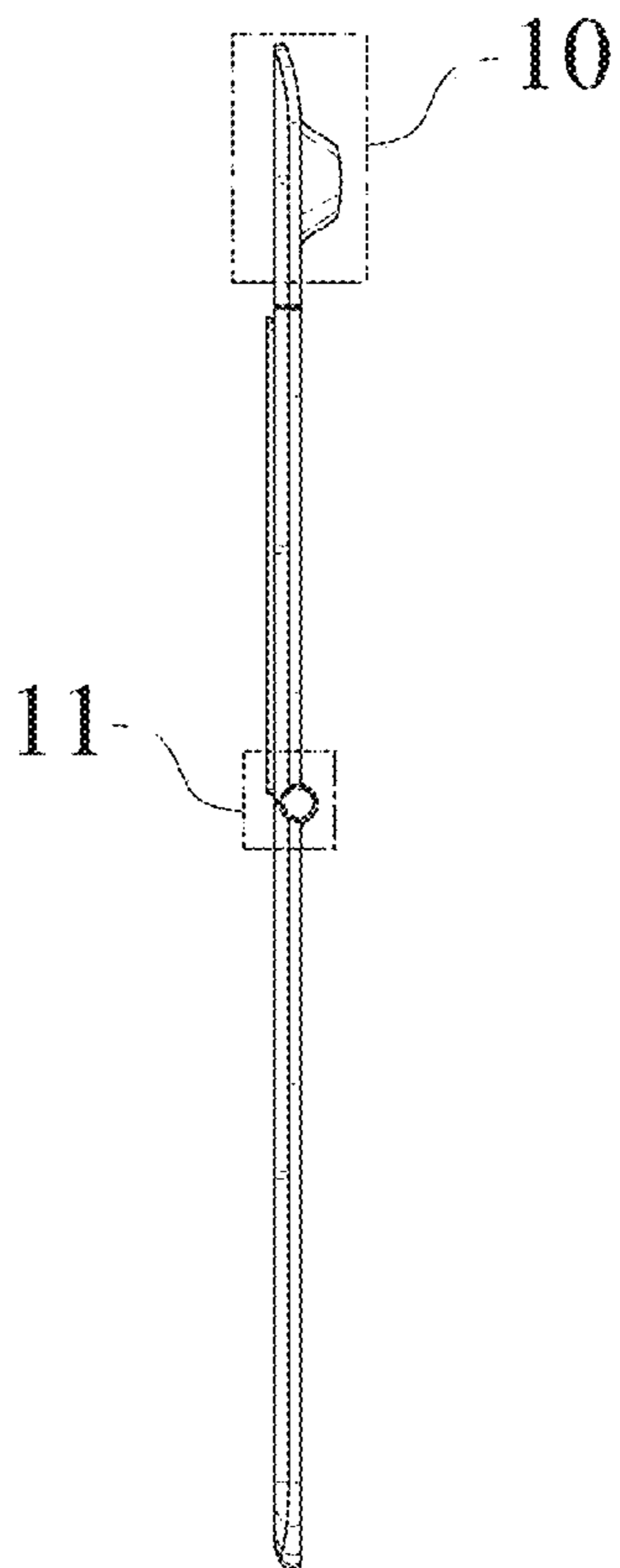


FIG. 5



FIG. 6

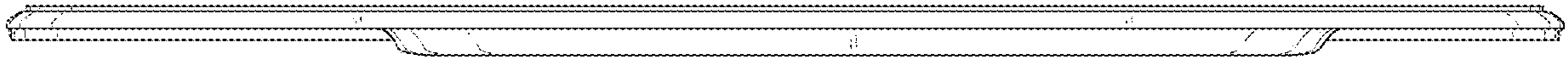




FIG. 7

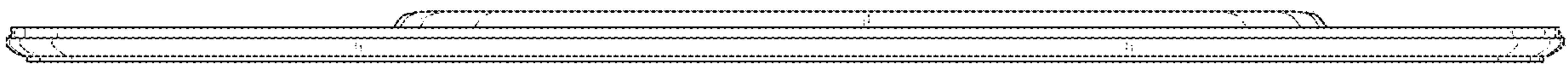


FIG. 8

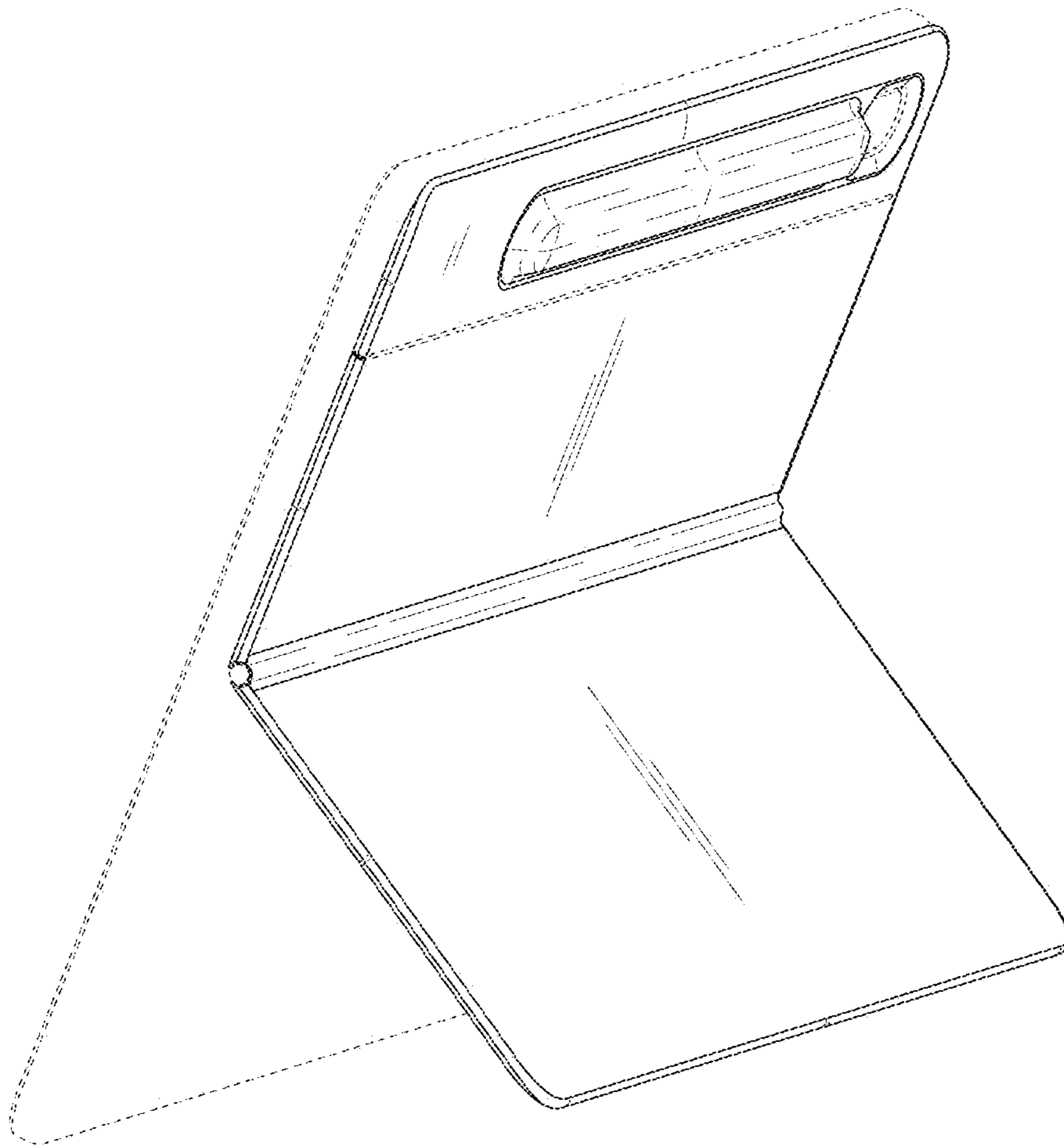


FIG. 9

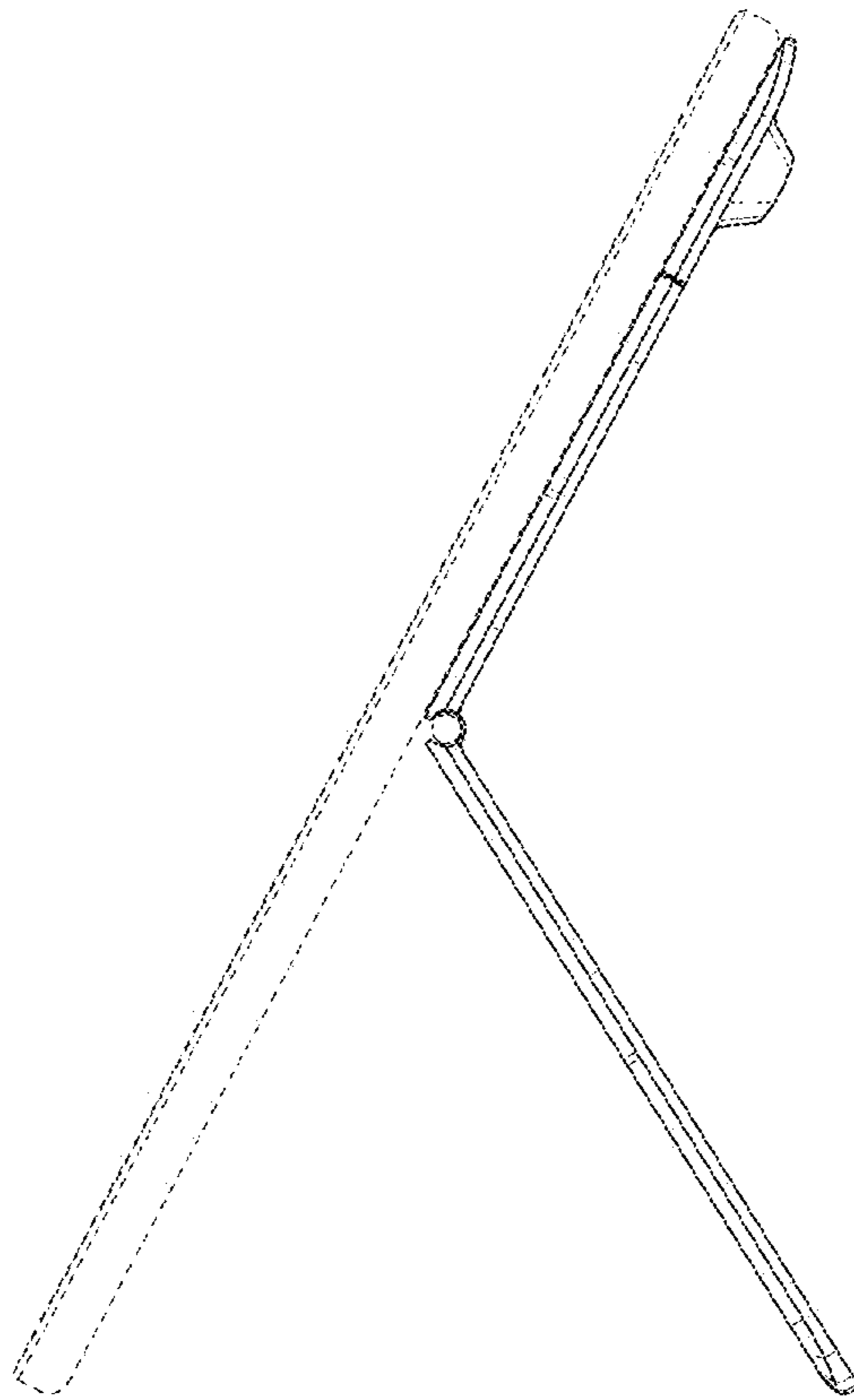


FIG. 10

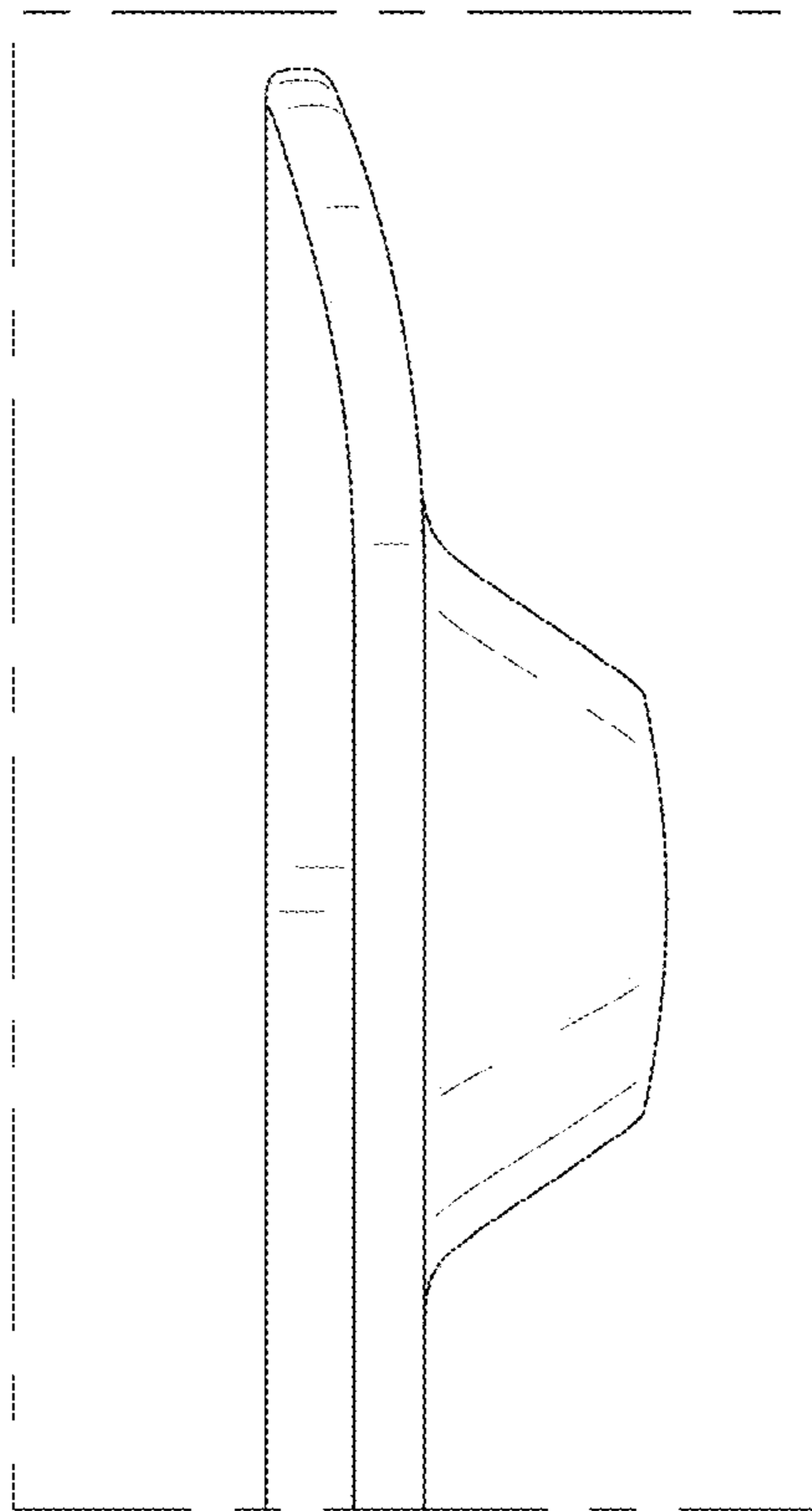


FIG. 11

