



US00D864201S

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

(10) **Patent No.:** **US D864,201 S**

(45) **Date of Patent:** **** Oct. 22, 2019**

(54) **COMBINED CLIPBOARD AND DATA INPUT DEVICE**

(71) Applicant: **Wacom Co., Ltd.**, Kazo-shi, Saitama (JP)

(72) Inventor: **Naoya Nishizawa**, Setagaya-ku (JP)

(73) Assignee: **Wacom Co., Ltd.**, Kazo-shi (JP)

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

(21) Appl. No.: **29/601,613**

(22) Filed: **Apr. 24, 2017**

(30) **Foreign Application Priority Data**

Oct. 28, 2016 (JP) 2016-023505

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/389**; D19/113

(58) **Field of Classification Search**
USPC D14/388, 389, 390, 318, 341, 342, 346, D14/356, 130, 218, 454, 455, 299, 371, D14/374, 378, 496, 432, 434, 457, 458; D21/324, 329, 333; D13/162, 164, 168; D10/46, 61, 65; D19/59-61, 113, 88, 91; D20/10, 11, 19, 99
CPC G06F 3/041; G06F 3/0412; G06F 3/0414; G06F 3/0416; G06F 3/044; G06F 3/048; G06F 3/484; G06F 3/488; G06F 3/4883; G06F 3/03545; G06F 2203/0338; G06F 1/1669; G06F 1/1643; G06F 1/166; G06F 3/04886; B42F 9/001; B42F 9/002; B42F 9/007

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D117,096 S * 10/1939 Good et al. D19/113
D145,244 S * 7/1946 De D19/88

D220,796 S * 5/1971 Matsumoto D10/46
D239,445 S * 4/1976 Dixon D19/88
D303,788 S * 10/1989 Kondoh D14/390
D308,055 S * 5/1990 Tedham D14/389

(Continued)

FOREIGN PATENT DOCUMENTS

JP D1438740 S 4/2015

OTHER PUBLICATIONS

Clip board with data input function. Design—© Questel) orbit.com. [online PDF] 9 pgs. Print Dates range Apr. 10, 2000 to Apr. 23, 2018-04-23. [Retrieved on Aug. 22, 2018] <https://sobjprd.questel.fr/export/QPTUJ214/pdf2/e22ff3b0-88a4-492a-b722-0e7ed33e0139-161759.pdf>.*

(Continued)

Primary Examiner — Marie D. Fast Horse

(74) *Attorney, Agent, or Firm* — Christensen O'Connor Johnson Kindness PLLC

(57) **CLAIM**

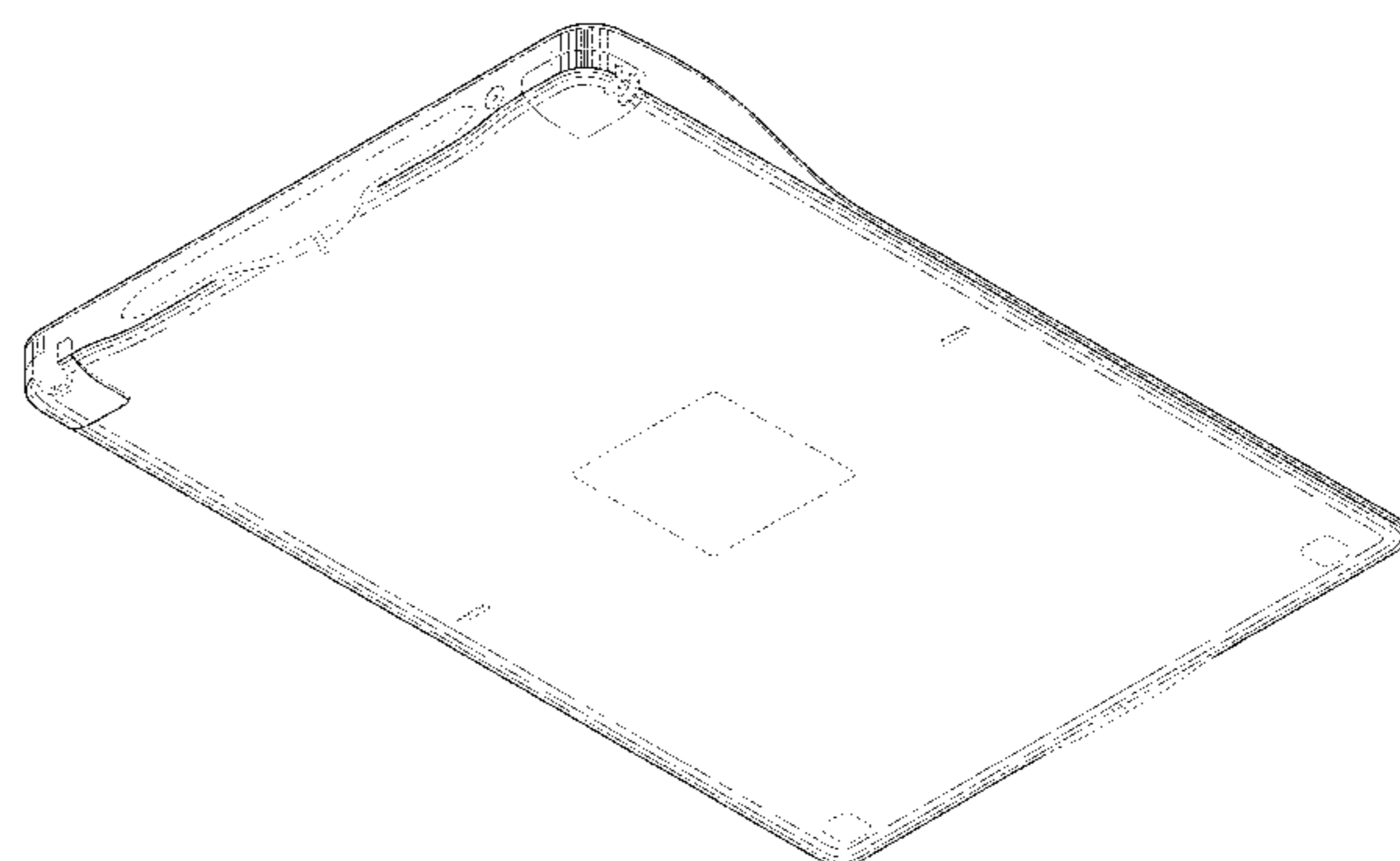
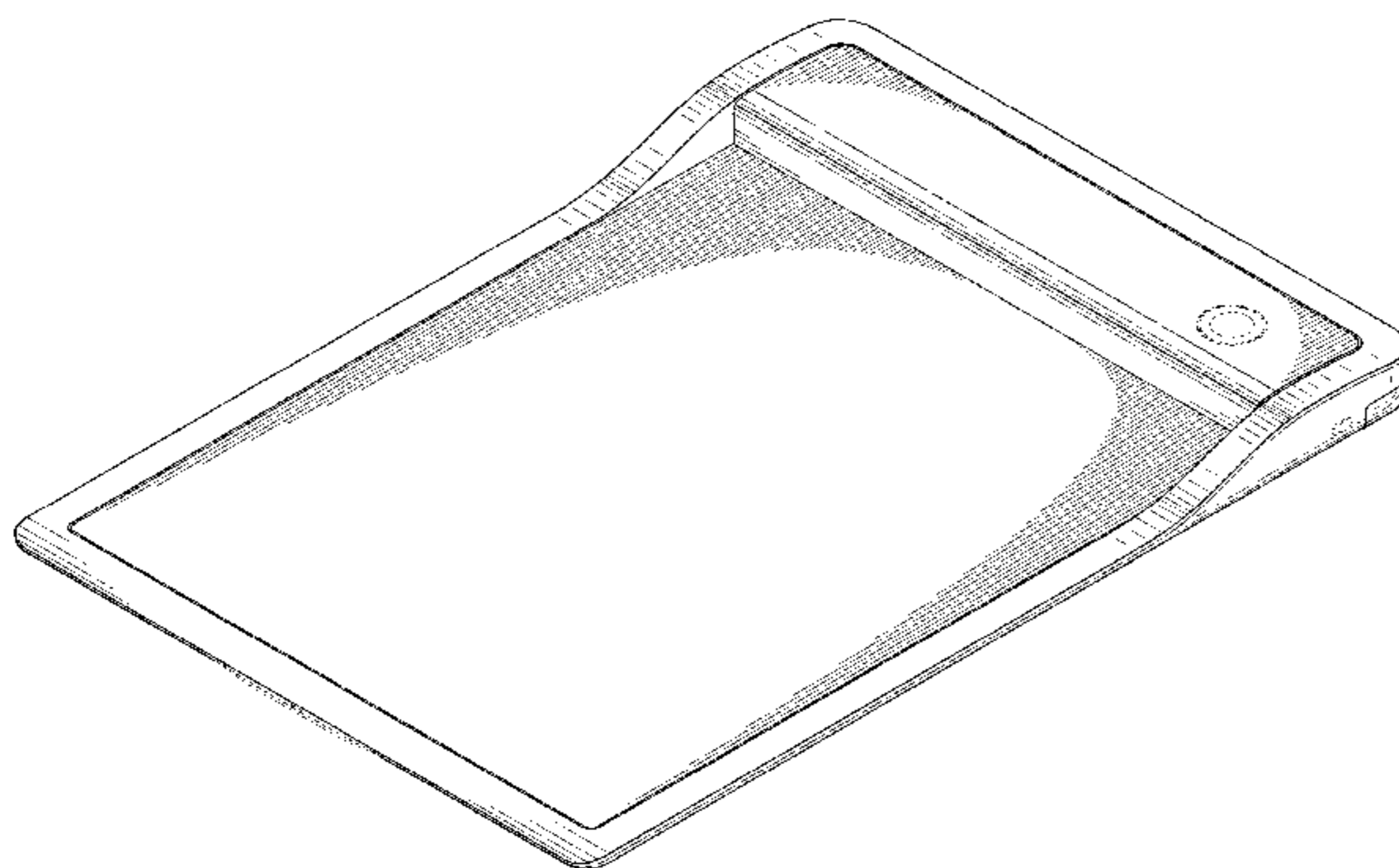
The ornamental design for a combined clipboard and data input device, as shown and described.

DESCRIPTION

FIG. 1 is a front bottom right perspective view of a combined clipboard and data input device according to a representative embodiment of my new design; FIG. 2 is a rear top left perspective view thereof; FIG. 3 is a front view thereof; FIG. 4 is a rear view thereof; FIG. 5 is a top view thereof; FIG. 6 is a bottom view thereof; FIG. 7 is a left view thereof; and, FIG. 8 is a right view thereof.

The broken lines in the drawings show portions of the combined clipboard and data input device that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,928,256 A * 5/1990 Parnell G06F 3/046
178/20.02
D308,364 S * 6/1990 Beasley, Jr. D14/389
D313,409 S * 1/1991 Chowdhree D14/389
D321,172 S * 10/1991 Moore, IV D14/389
D322,426 S * 12/1991 Austin D13/123
D329,226 S * 9/1992 Holbrook D13/162
D333,125 S * 2/1993 Komada D14/390
D334,214 S * 3/1993 Gonzales D10/2
D349,515 S * 8/1994 Pohlman D19/88
D353,275 S * 12/1994 Longhurst D12/177
D359,036 S * 6/1995 Mandel D14/458
D362,662 S * 9/1995 Baudot D14/389
D364,389 S * 11/1995 Shimizu D14/389
D383,496 S * 9/1997 Siegel D19/88
D384,104 S * 9/1997 Krawitz D19/113
D388,065 S * 12/1997 Kawauchi D14/389
D395,639 S * 6/1998 Ham D14/389
D398,593 S * 9/1998 Tominaga D14/339
D402,276 S * 12/1998 Yu D14/458
D411,192 S * 6/1999 Wu D14/458
D412,494 S * 8/1999 Tamaki D14/314
D412,942 S * 8/1999 Isabel D19/88
D432,137 S * 10/2000 Holtzman D14/458
D446,550 S * 8/2001 Smith D19/88
D452,248 S * 12/2001 Li D14/458
6,369,802 B1 * 4/2002 Ebisawa G06F 3/04883
345/173
D518,106 S * 3/2006 Mandel D19/88
D519,997 S * 5/2006 Hirota D14/341
D525,621 S * 7/2006 Hirota D14/346
D532,048 S * 11/2006 Delaney D19/88
D533,596 S * 12/2006 Braddock D19/88
D534,215 S * 12/2006 Nakata D19/113

D538,348 S * 3/2007 Leanza D19/88
D589,961 S * 4/2009 Hackenberg D14/388
D595,357 S * 6/2009 Simpson D19/88
D631,880 S * 2/2011 Hirota D14/383
D654,916 S * 2/2012 Miyake D14/346
D658,697 S * 5/2012 Jim D16/135
D659,693 S * 5/2012 TerMeer D14/342
D664,144 S * 7/2012 Akana D14/389
D715,291 S * 10/2014 Cacioppo D14/341
D718,308 S 11/2014 Nishizawa
D720,758 S * 1/2015 Janz D14/447
D726,190 S * 4/2015 Lee D14/440
D726,724 S * 4/2015 Wahlqvist D14/390
D744,484 S * 12/2015 Huebner D14/389
D745,001 S * 12/2015 Cho D14/341
D753,223 S * 4/2016 Chin D19/113
D755,785 S * 5/2016 Sirotych D14/341
D773,456 S * 12/2016 Mitchell D10/65
D779,483 S * 2/2017 Wall D14/341
D781,846 S * 3/2017 Hasegawa D14/341
D802,599 S * 11/2017 Magargee D14/458
D807,819 S * 1/2018 Park D13/107
D807,884 S * 1/2018 Blanchette D14/389
D812,050 S * 3/2018 Mitchell D14/341
D813,228 S * 3/2018 Wall D14/341
D818,465 S * 5/2018 Mitchell D14/341
D820,254 S * 6/2018 Wall D14/341
D820,842 S * 6/2018 Rosenberg D14/389
2003/0067439 A1 * 4/2003 Lichtfuss G06F 3/04886
345/156

OTHER PUBLICATIONS

TegakiPAD <<https://www.pdakobo.com/exec.exe?html=acc/tegakipad.htm>> [retrieved Oct. 13, 2017].

* cited by examiner

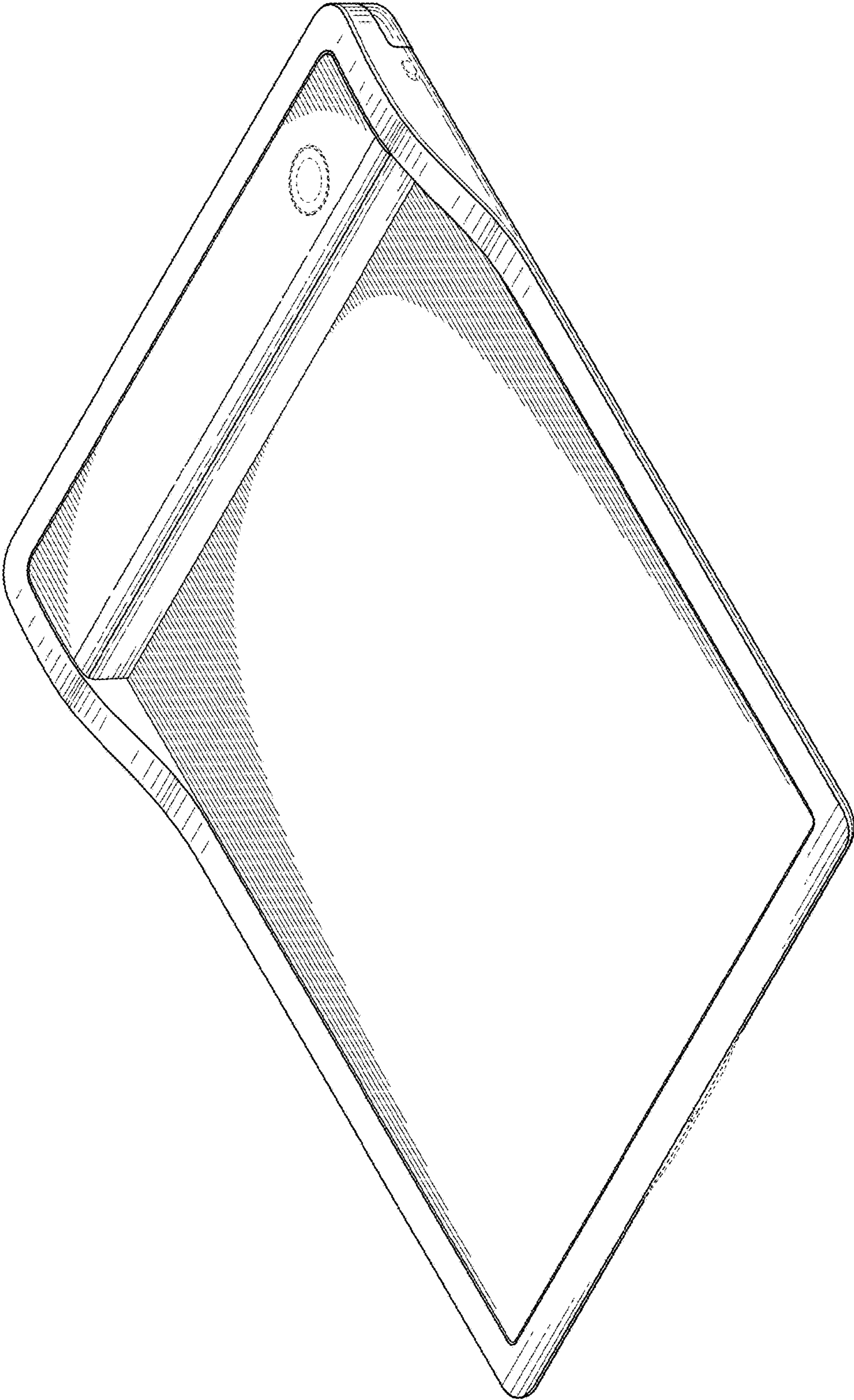


Fig. 1.

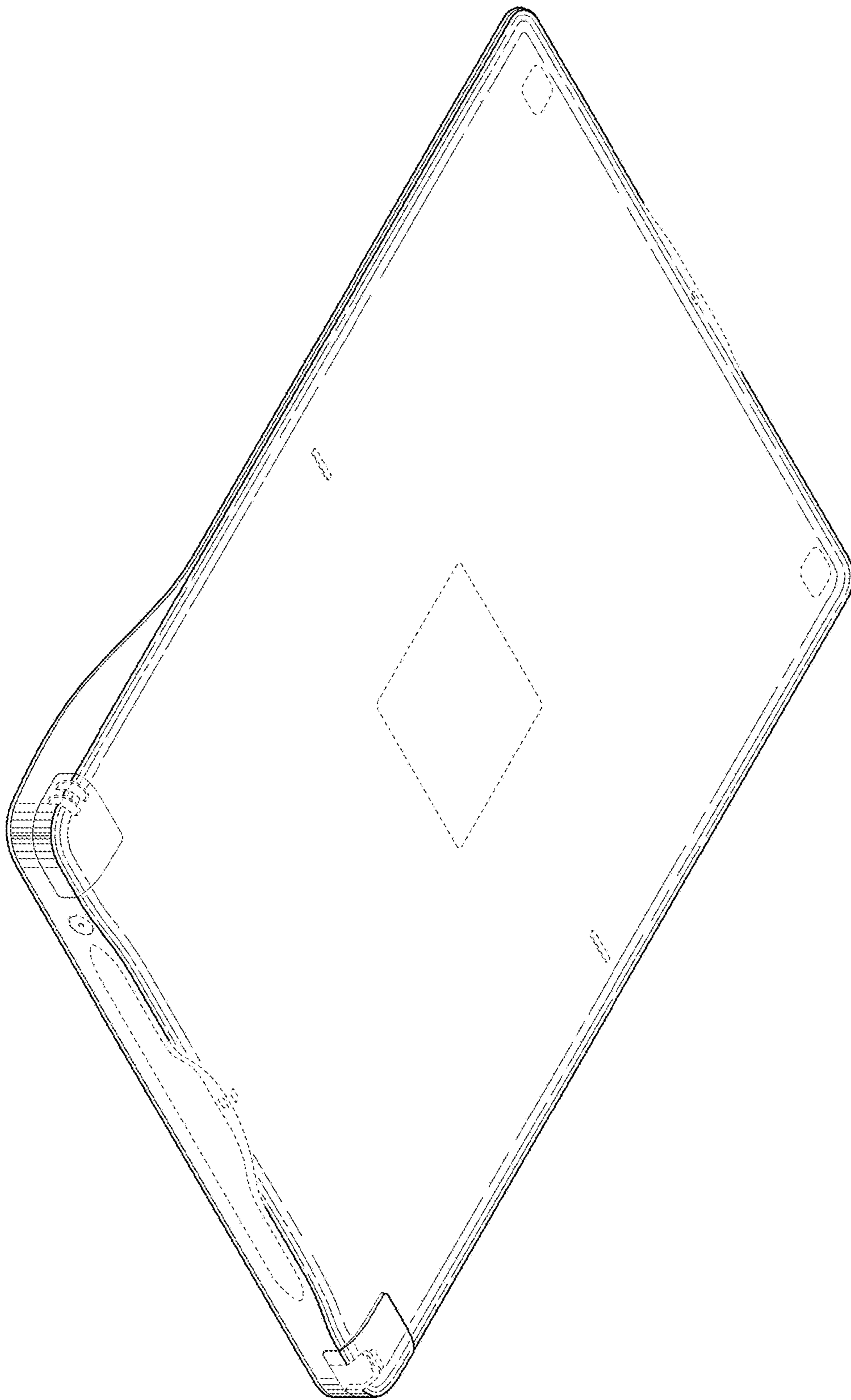


Fig. 2.

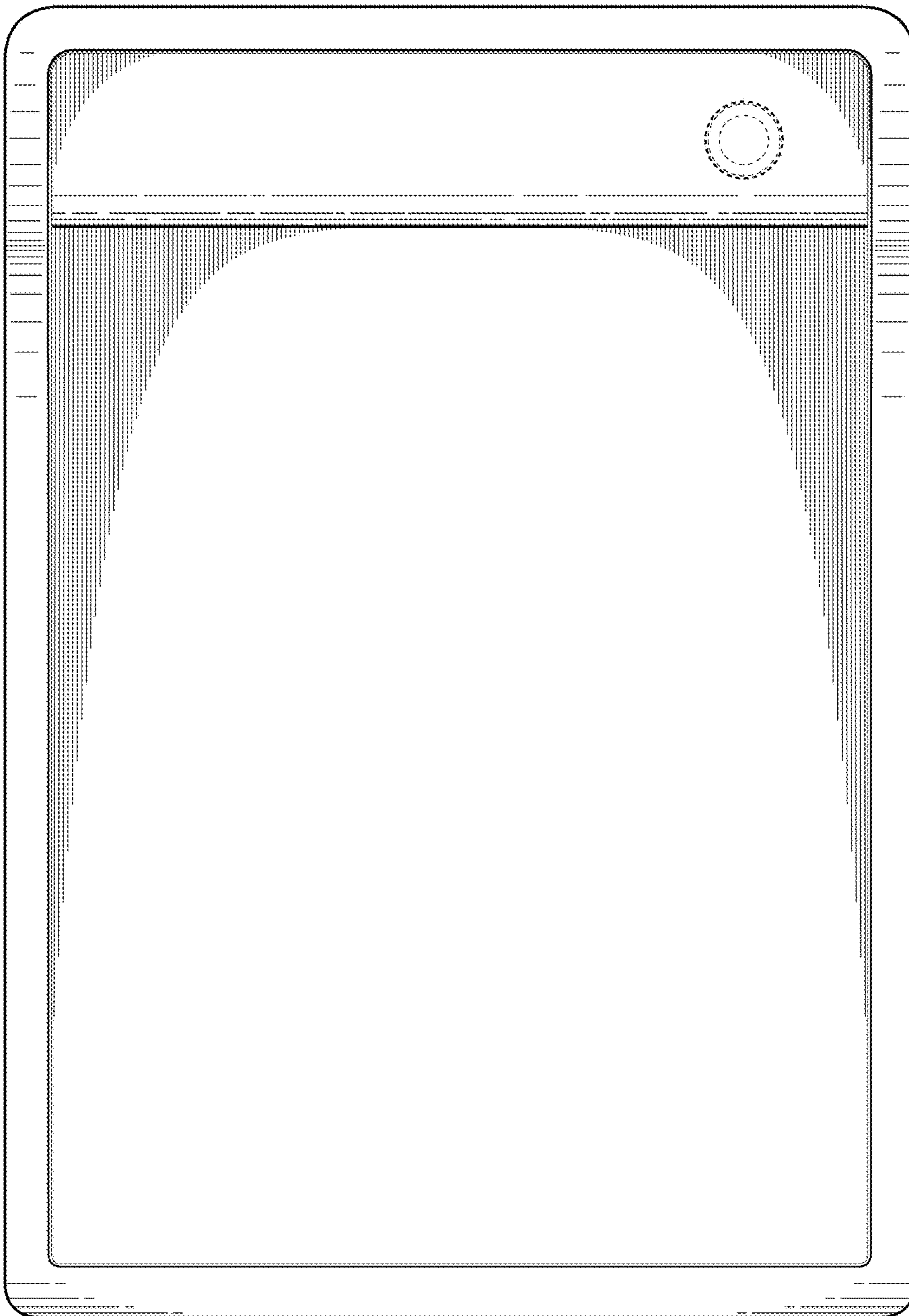


Fig. 3.

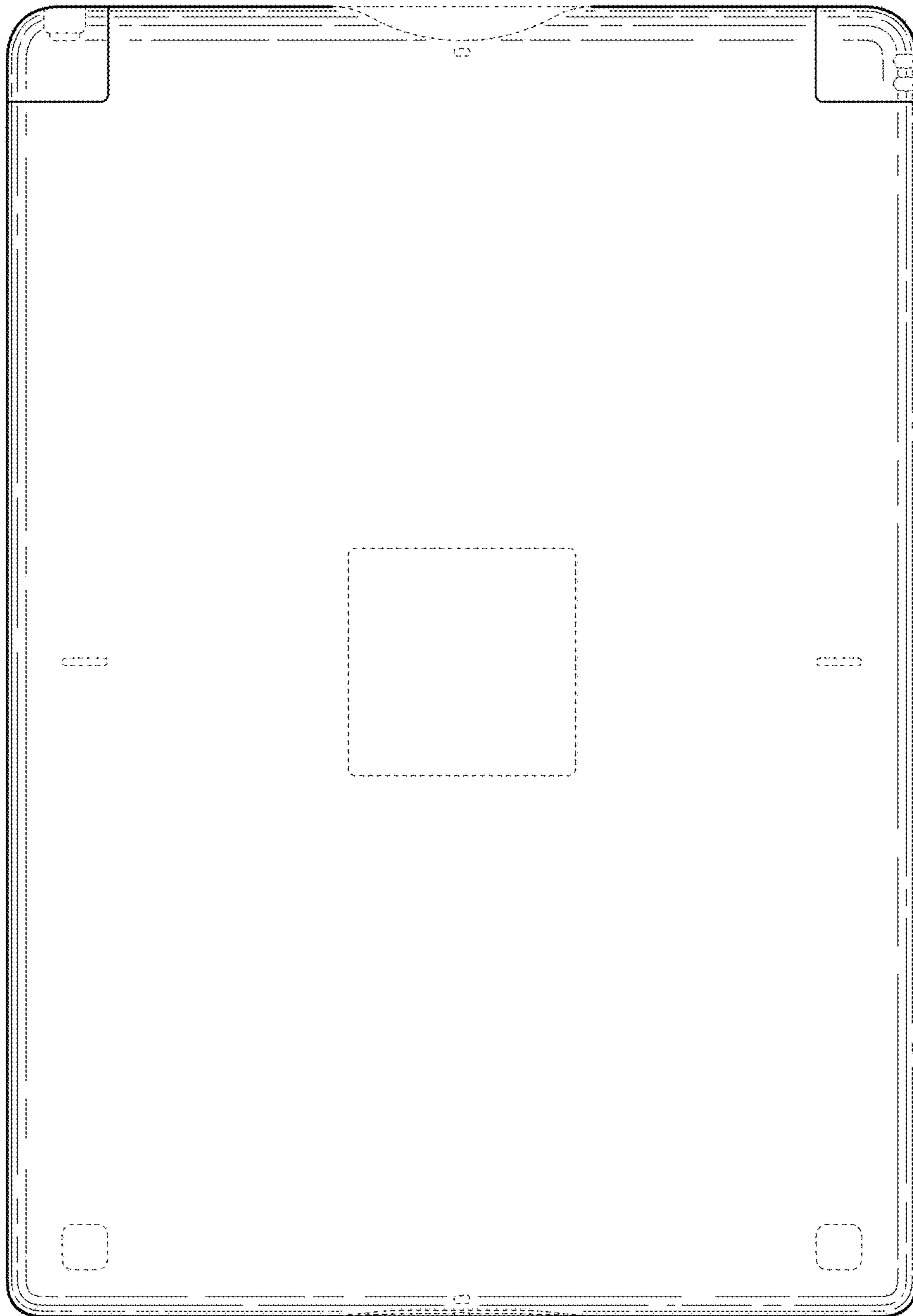


Fig. 4.

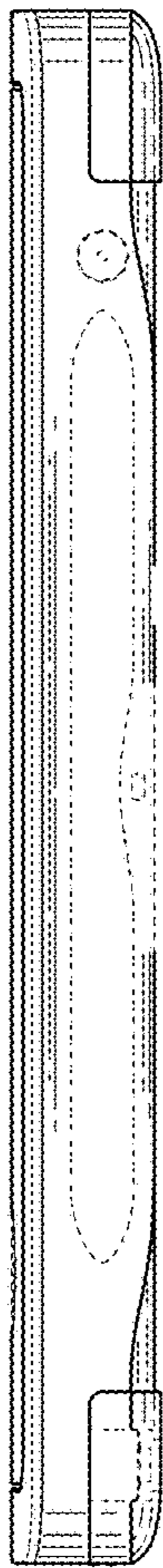


Fig. 5.

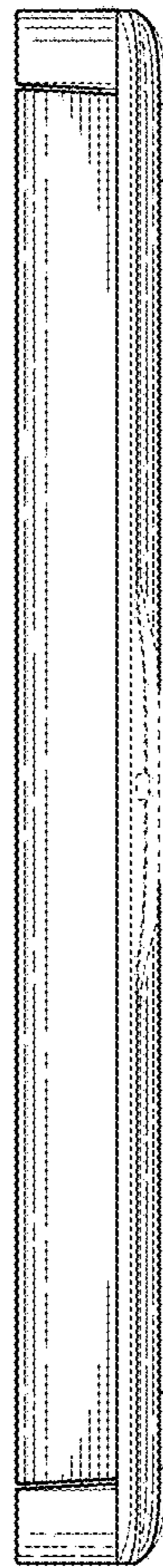


Fig. 6.

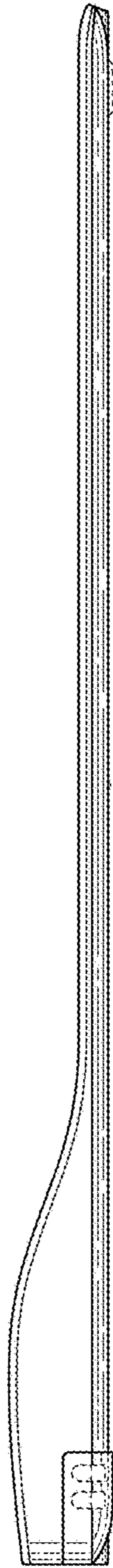


Fig. 7.



Fig. 8.