



US00D896803S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,803 S**
Kim (45) **Date of Patent:** **** Sep. 22, 2020**

(54) **CASE FOR ELECTRONIC DEVICES**

(71) Applicant: **SPIGEN KOREA CO., LTD.**, Seoul (KR)

(72) Inventor: **Seungjoo Kim**, Seoul (KR)

(73) Assignee: **Spigen Korea CO., LTD.**, Seoul (KR)

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

(21) Appl. No.: **29/707,755**

(22) Filed: **Sep. 30, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/618,452, filed on Sep. 21, 2017, now Pat. No. Des. 862,447.

(51) **LOC (12) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/250**

(58) **Field of Classification Search**
USPC D3/201, 212, 218, 226, 227, 247, 249,
D3/250, 269, 303; D13/103, 107, 108,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D246,625 S * 12/1977 Becker, III D8/403
D613,761 S ‡ 4/2010 Jones D14/20
(Continued)

OTHER PUBLICATIONS

Does Samsung Galaxy S9 Have a Removable Battery, MoKo Crystal Clear TPU Bumper, publication date Mar. 7, 2018, [online][site visited Apr. 30, 2020] URL: <https://www.easyacc.com/media-center/does-samsung-galaxy-s9-have-a-removable-battery/> (Year: 2018).*

(Continued)

Primary Examiner — Susan E Krakower

Assistant Examiner — L. A. Grabenstetter

(74) *Attorney, Agent, or Firm* — Heedong Chae; Lucem, PC

(57) **CLAIM**

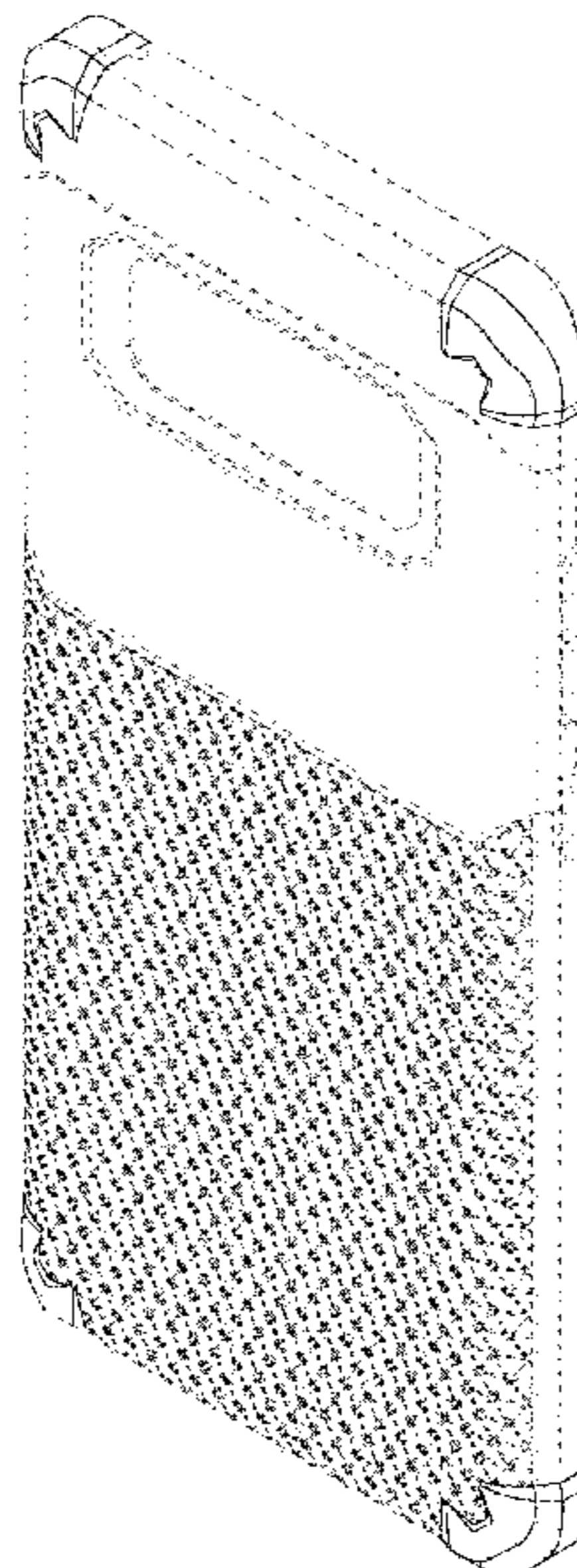
The ornamental design for a case for electronic devices, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a case for electronic devices showing my new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a right side elevational view thereof;
FIG. 7 is a top plan view thereof;
FIG. 8 is a bottom plan view thereof;
FIG. 9 is a front perspective view of the inner shell of the case;
FIG. 10 is a rear perspective view of the inner shell of the case;
FIG. 11 is a front perspective view of the outer frame of the case, shown isolated from the case for clarity of illustration;
FIG. 12 is a rear perspective view of the outer frame of the case, shown isolated from the case for clarity of illustration;
FIG. 13 is a front exploded perspective view of the case for electronic devices; and,
FIG. 14 is a rear exploded perspective view of the case for electronic devices.

The broken lines, and unshaded regions bounded by broken lines, depict portions of the case for electronic devices that form no part of the claimed design.

1 Claim, 14 Drawing Sheets



(58) **Field of Classification Search**
 USPC D13/119; D14/137, 138 R, 138 AA,
 D14/138 C, 138 G, 172, 192,
 D14/203.3–203.7, 217, 238.1, 247, 248,
 D14/250–253, 434, 440, 447, 496
 CPC H04B 1/3888; H04M 1/0283;
 H04M 1/0202; A45C 1/06; A45C
 2011/002; A45C 11/00; A45F 2005/028;
 A45F 2200/0525
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D613,762 S † 4/2010 Jones D14/20
 D613,763 S † 4/2010 Jones D14/20
 D614,668 S † 4/2010 Jones D14/20
 D619,361 S † 7/2010 Andre D3/269
 D623,651 S * 9/2010 Hsu D14/218
 D623,652 S * 9/2010 Hsu D14/218
 D624,908 S † 10/2010 Huskinson D14/25
 D632,685 S † 2/2011 Richardson D14/25
 D636,387 S † 4/2011 Willes D14/25
 D637,589 S † 5/2011 Willes D14/25
 D646,265 S † 10/2011 Fathollahi D14/25
 D649,964 S * 12/2011 Chikuma D14/315
 D655,288 S † 3/2012 de Jong D14/34
 D662,925 S † 7/2012 Mayberry D14/250
 D663,294 S † 7/2012 Buxton D14/25
 D670,279 S † 11/2012 Veltz D14/250
 D673,547 S † 1/2013 Melanson D14/25
 D674,803 S * 1/2013 Westrup A45C 3/02
 D14/440
 D676,035 S † 2/2013 Chang D14/25
 D678,871 S † 3/2013 Mishan D14/25
 D679,271 S † 4/2013 Liu D13/10
 D681,615 S † 5/2013 Fathollahi D14/25
 D684,150 S † 6/2013 Goradesky D14/25
 D685,361 S † 7/2013 Goradesky D14/25
 8,517,172 B1 † 8/2013 Chang G06F 1/1626
 206/32
 D693,819 S * 11/2013 Cocquyt D14/439
 8,706,176 B1 † 4/2014 Jia H04M 1/185
 206/30
 D706,254 S † 6/2014 Chang D14/21
 D707,231 S * 6/2014 Sirichai D14/447
 D709,871 S † 7/2014 Lee D14/25
 D711,970 S * 8/2014 Bennett D21/392
 D716,294 S * 10/2014 Park D14/341
 D719,144 S * 12/2014 Eulette D14/250
 D719,145 S † 12/2014 Barfoot D14/250
 D721,071 S † 1/2015 Nelson D14/25
 8,958,857 B1 † 2/2015 Kennard A45C 11/00
 361/679.02
 9,025,948 B2 † 5/2015 Tages G03B 17/02
 206/316.2
 9,049,283 B1 † 6/2015 Kim H04M 1/21
 9,176,532 B2 † 11/2015 Tages G06F 1/1633
 9,185,954 B2 † 11/2015 Cheung F16M 11/10
 D745,524 S * 12/2015 Hung D14/440
 D746,801 S † 1/2016 Pan
 D747,303 S † 1/2016 Su et al.
 D748,634 S * 2/2016 Hofer D14/440
 D749,068 S † 2/2016 Zaborski D14/25
 D749,535 S † 2/2016 Joung D14/13
 D749,594 S † 2/2016 Kim D14/44
 D753,099 S † 4/2016 Kim D14/25
 D755,764 S † 5/2016 Dong D14/25
 D755,772 S † 5/2016 Sasaki D14/25
 D756,339 S † 5/2016 Tussy D14/25
 D756,340 S † 5/2016 Babichenko D14/25
 D756,343 S † 5/2016 Wall D14/25
 D756,909 S † 5/2016 Gupta D13/10
 D756,977 S † 5/2016 Schriefer D14/25
 D756,978 S † 5/2016 Addonisio D14/25
 D756,980 S † 5/2016 Beeman D14/25

D757,703 S † 5/2016 Kanazawa D14/25
 D759,641 S † 6/2016 Lai D14/25
 D759,642 S † 6/2016 Chao D14/25
 D762,633 S † 8/2016 Fife D14/25
 D765,634 S † 9/2016 McCray D14/25
 D765,635 S † 9/2016 Chang D14/25
 D765,638 S † 9/2016 Gaylord D14/25
 D765,640 S † 9/2016 Bulkley D14/25
 D766,227 S † 9/2016 Wu D14/250
 D766,266 S † 9/2016 Wu D14/250
 D767,554 S † 9/2016 Bertrand D14/25
 D768,615 S † 10/2016 Wang D14/25
 D769,855 S † 10/2016 Deng D14/250
 9,467,189 B2 † 10/2016 Day H04B 1/3888
 D771,027 S † 11/2016 Prstojevich D14/25
 D771,028 S † 11/2016 Kim D14/25
 D771,607 S † 11/2016 Kim D14/25
 D771,608 S † 11/2016 Kim D14/25
 D772,209 S † 11/2016 Kim D14/25
 D772,858 S † 11/2016 Hu D14/25
 9,503,147 B2 † 11/2016 Witter H05K 5/03
 D775,617 S † 1/2017 Samson
 D776,104 S † 1/2017 Tien D14/25
 D777,155 S † 1/2017 Kim D14/25
 D777,156 S † 1/2017 Kim D14/25
 D777,160 S † 1/2017 Kim D14/25
 9,545,140 B1 † 1/2017 Johnson A45C 11/00
 D778,898 S † 2/2017 Kim D14/25
 D780,166 S † 2/2017 Lin D14/25
 D780,167 S † 2/2017 Tien D14/25
 D780,741 S † 3/2017 Yin
 D782,460 S † 3/2017 Bertrand D14/25
 9,585,449 B2 † 3/2017 Harris A45C 11/00
 D783,588 S † 4/2017 Chang D14/250
 D786,851 S † 5/2017 Kim D14/25
 D786,852 S † 5/2017 Kim D14/25
 D787,491 S † 5/2017 Kim D14/25
 D787,497 S † 5/2017 Friedland D14/250
 D787,942 S † 5/2017 Bos D9/528
 D789,347 S † 6/2017 Zamudio D14/250
 D791,755 S † 7/2017 Kim D14/25
 D794,624 S † 8/2017 Fernandes D14/250
 D794,625 S † 8/2017 Armstrong et al.
 D794,626 S † 8/2017 Armstrong D14/250
 D796,497 S † 9/2017 Kim D14/25
 D800,106 S * 10/2017 Godycki D14/250
 D800,107 S * 10/2017 Godycki D14/250
 D800,713 S † 10/2017 Kim D14/25
 D800,714 S † 10/2017 Lee D14/25
 D801,323 S † 10/2017 Kim D14/25
 D803,206 S † 11/2017 Kim D14/25
 D808,374 S † 1/2018 Lee D14/25
 D809,498 S * 2/2018 Ahn D14/250
 D810,065 S † 2/2018 Tien et al.
 D812,600 S † 3/2018 Altaras
 D812,619 S † 3/2018 Altaras
 D817,315 S * 5/2018 Dickie D14/250
 D819,011 S † 5/2018 Eulette
 D826,931 S † 8/2018 Chang
 D837,780 S * 1/2019 Eulette D14/250
 D842,294 S * 3/2019 Ahn D14/250
 D851,079 S † 6/2019 Armstrong et al.
 D851,080 S † 6/2019 Wei
 D852,799 S * 7/2019 Fenton D14/440
 D860,981 S † 9/2019 Yuan
 D864,184 S * 10/2019 Adjesson D14/250
 D868,053 S † 11/2019 Gao
 2009/0017883 A1 † 1/2009 Lin A45C 11/00
 455/57
 2011/0050606 A1 † 3/2011 Zhang H04M 1/0202
 345/17
 2013/0077211 A1 † 3/2013 Wang F16M 13/005
 361/67
 2013/0126531 A1 † 5/2013 Hyneczek H05K 5/0217
 220/31
 2013/0271897 A1 * 10/2013 Limber H04M 1/04
 361/679.01

(56)

References Cited

U.S. PATENT DOCUMENTS

2014/0262855	A1 ‡	9/2014	Gandhi	A45C 11/00 206/45
2014/0360892	A1 ‡	12/2014	Lin	A45C 11/00 206/37
2015/0156297	A1 ‡	6/2015	Crawford	H04M 1/04 455/26
2015/0335116	A1 ‡	11/2015	Kim	A45C 11/00 224/19
2016/0028430	A1 ‡	1/2016	Crawford	H04M 1/04 455/57
2016/0101902	A1 ‡	4/2016	Kim	F16M 11/00 206/45
2016/0204817	A1 ‡	7/2016	Kim	H04B 1/3888 455/57
2016/0285301	A1 ‡	9/2016	Kim	H02J 7/0044
2016/0374443	A1 ‡	12/2016	Kim	A45C 11/182 206/38
2017/0150792	A1 ‡	6/2017	Kim	B08B 3/022
2017/0230072	A1 ‡	8/2017	Kim	H04B 1/3888

OTHER PUBLICATIONS

“Spigen Liquid Air Armor iPhone 7 Case/iPhone 8 Case with Durable Flex and Easy Grip Design for Apple iPhone 7 (2016) / iPhone 8 (2017)—Black”, <https://www.amazon.com/dp/B01GIVX5M4>, earliest review date of Sep. 12, 2016. ‡

“Spigen Neo Hybrid OnePlus 3 Case/OnePlus 3T Case with Flexible Inner Protection and Reinforced Hard Bumper Frame for OnePlus 3 2016—Gunmetal”, <https://www.amazon.com/Spigen-OnePlus-Flexible-Protection-Reinforced/dp/B01H3PF76Q>, Earliest review date of Aug. 9, 2016. ‡

“Spigen Liquid Air Armor iPhone 8 Plus Case / iPhone 7 Plus Case with Durable Flex and Easy Grip Design for Apple iPhone 8 Plus 2017 / iPhone 7 Plus 2016—Black”, <https://www.amazon.com/dp/B01GIWG3D6>, earliest review date of Sep. 7, 2016. ‡

“iPhone 8 Case / iPhone 7 Case Spigen [Liquid Air Armor] SOFT-FLEX [Black] Premium Flexible Soft TPU Case for iPhone 7 (2016) / iPhone 8 (2017)—Black (042CS20511)”, <https://www.amazon.co.uk/d/B01GIVX5M4>, Date first available at Amazon.co.uk of Aug. 2, 2016, Downloaded on Oct. 24, 2018. ‡

* cited by examiner

‡ imported from a related application

FIG. 1

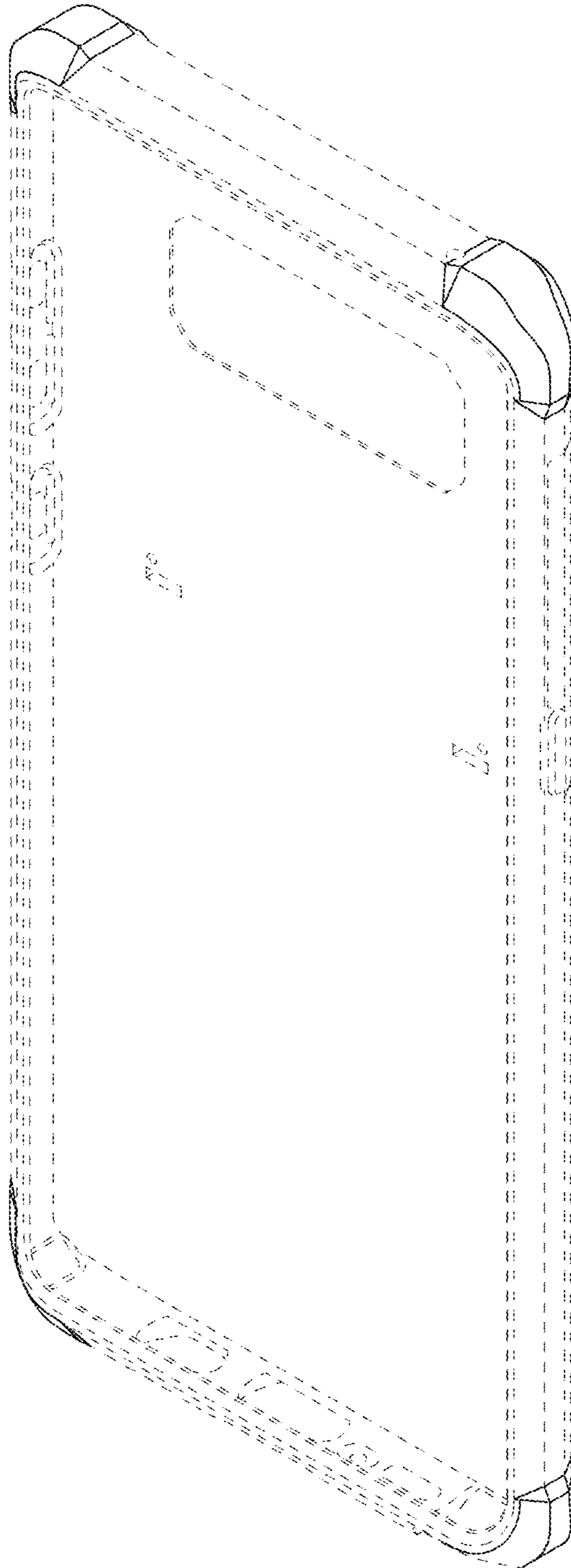


FIG. 2

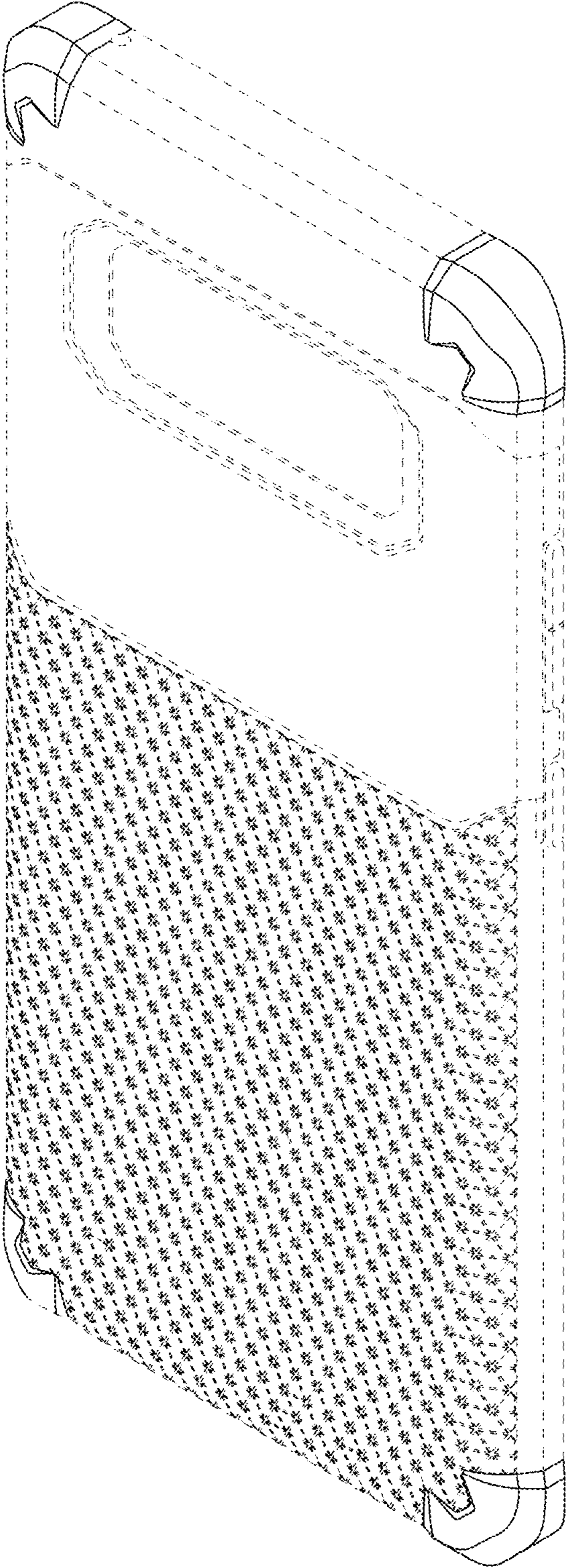


FIG. 3

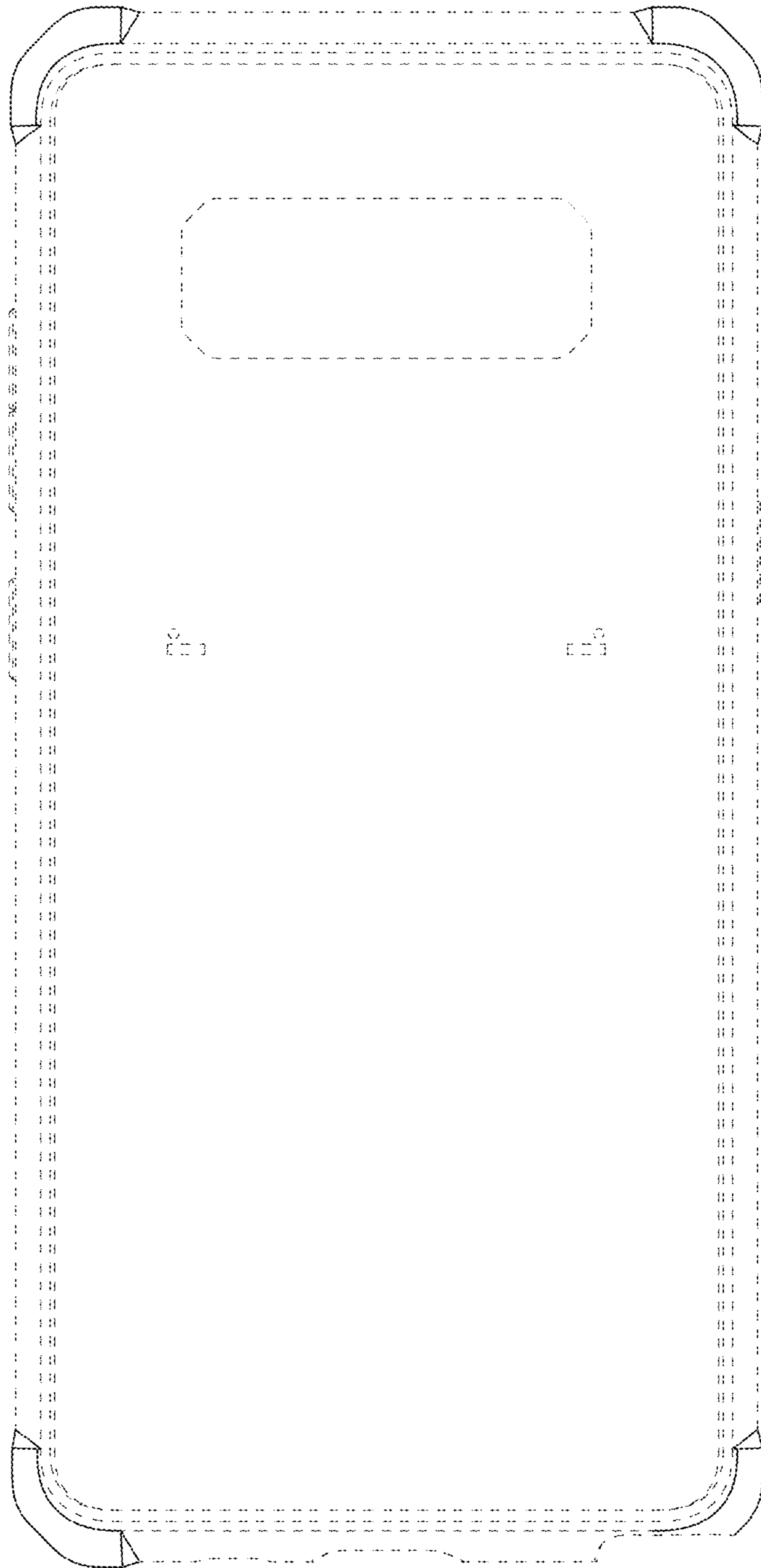


FIG. 4

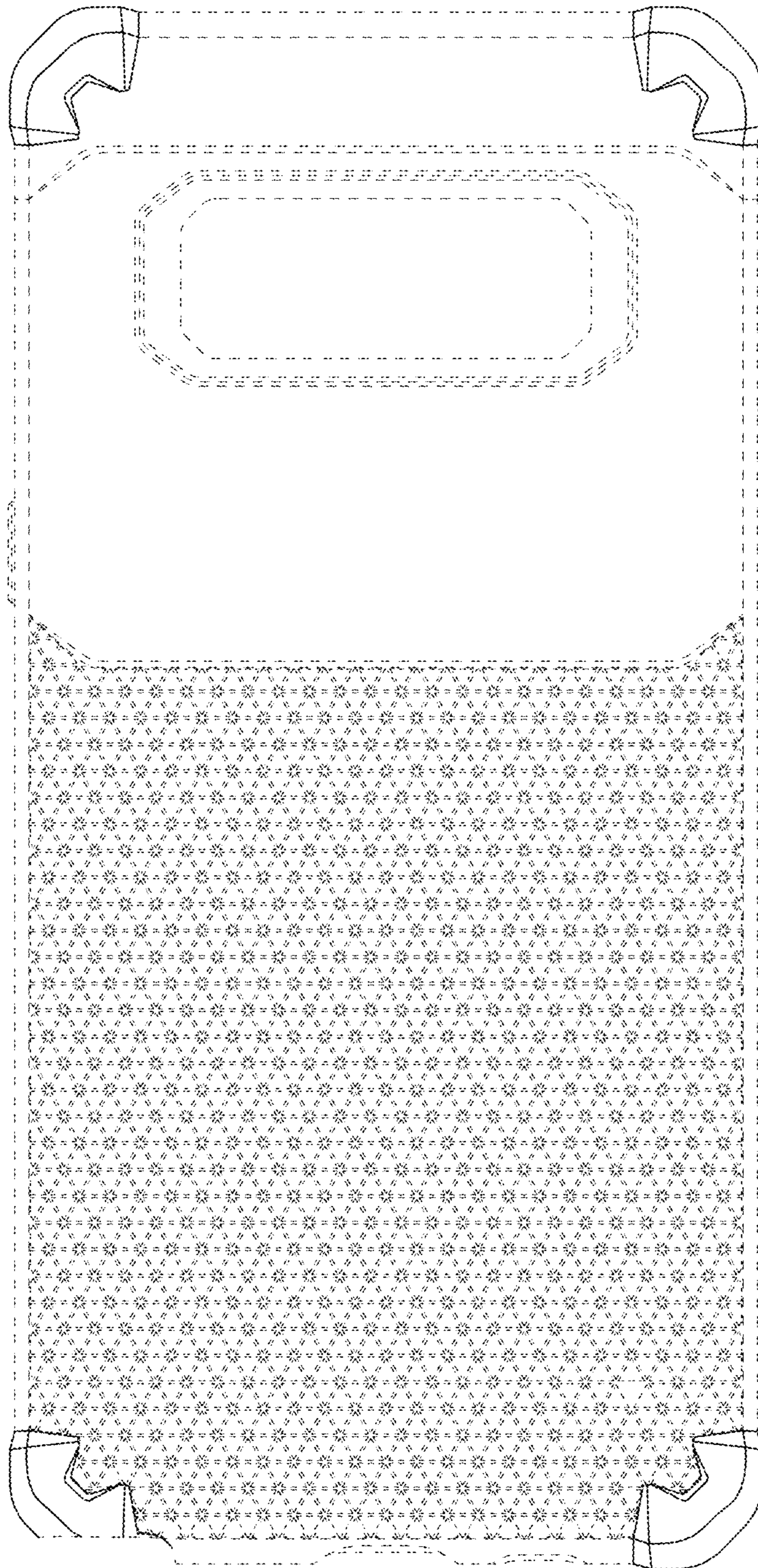


FIG. 5

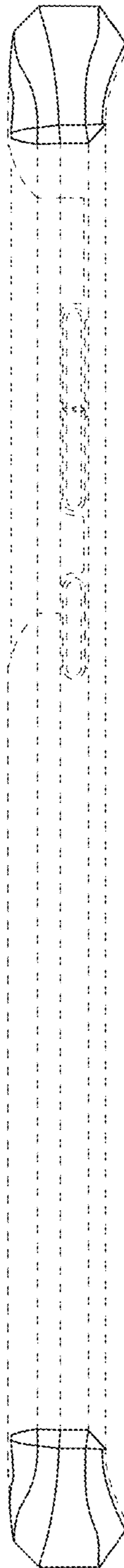


FIG. 6

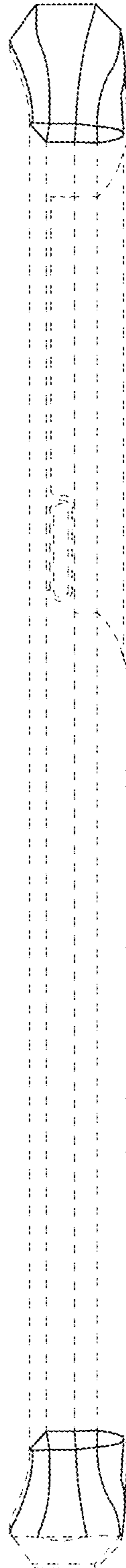


FIG. 7

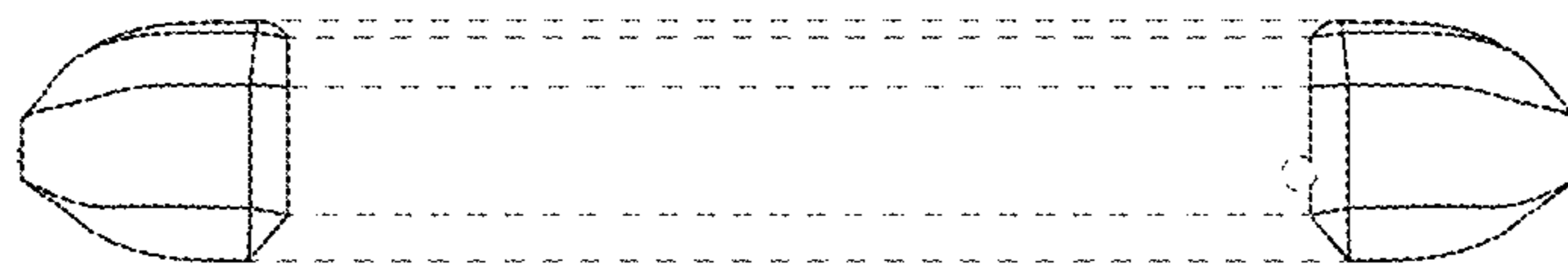


FIG. 8

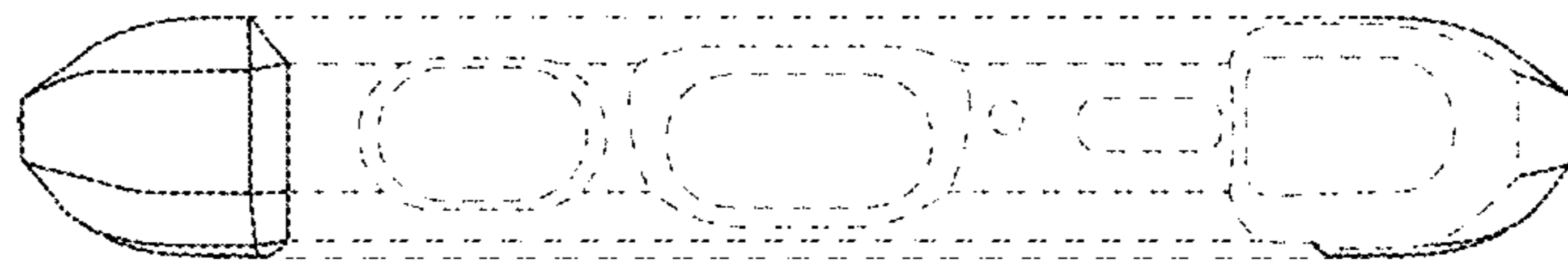


FIG. 9

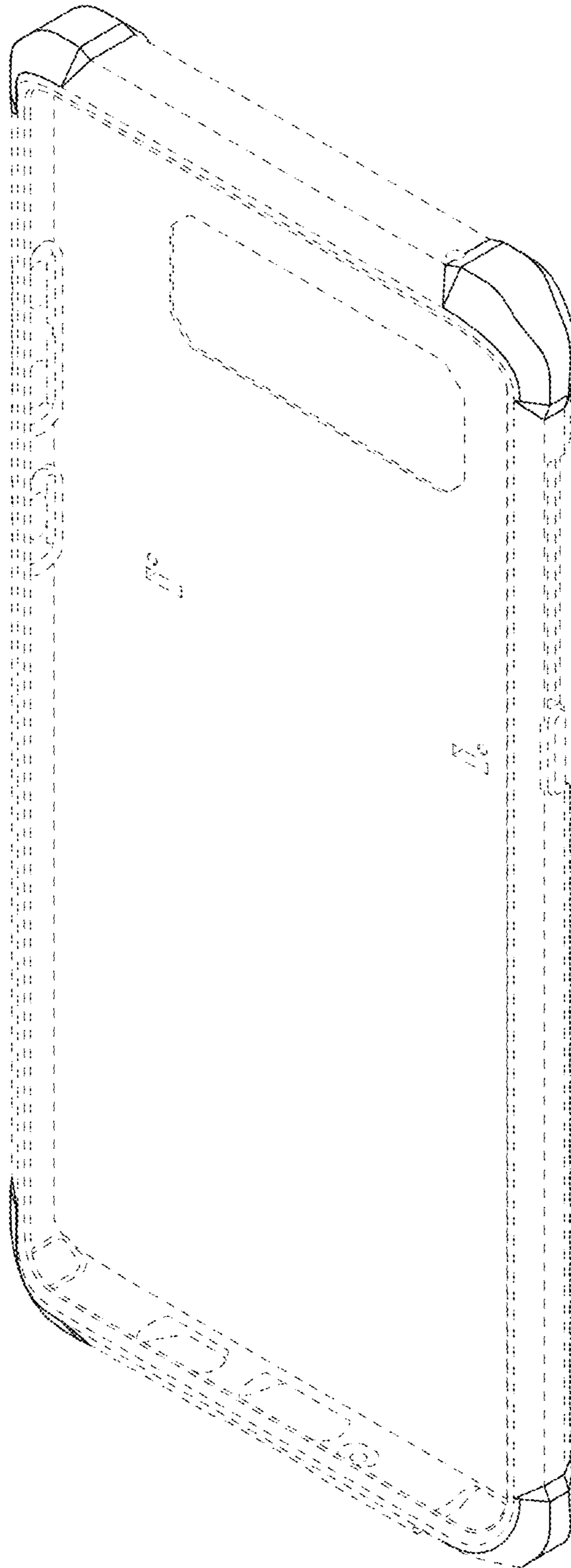


FIG. 10

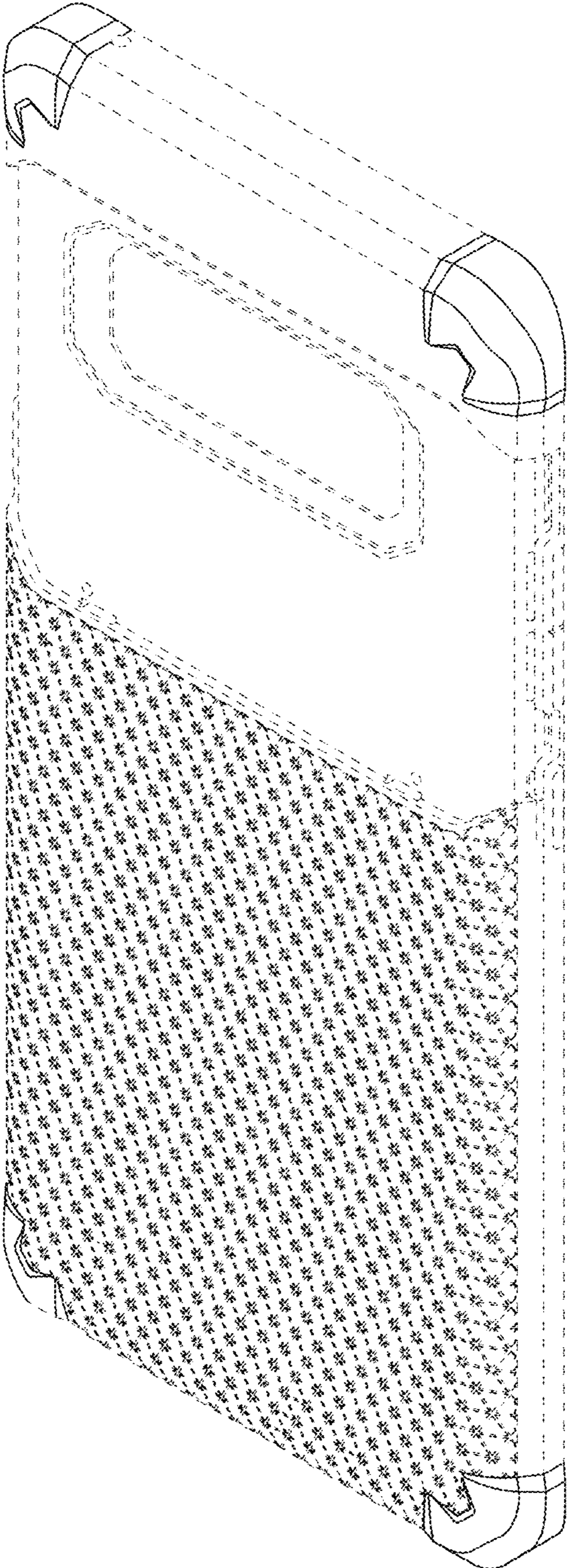


FIG. 11

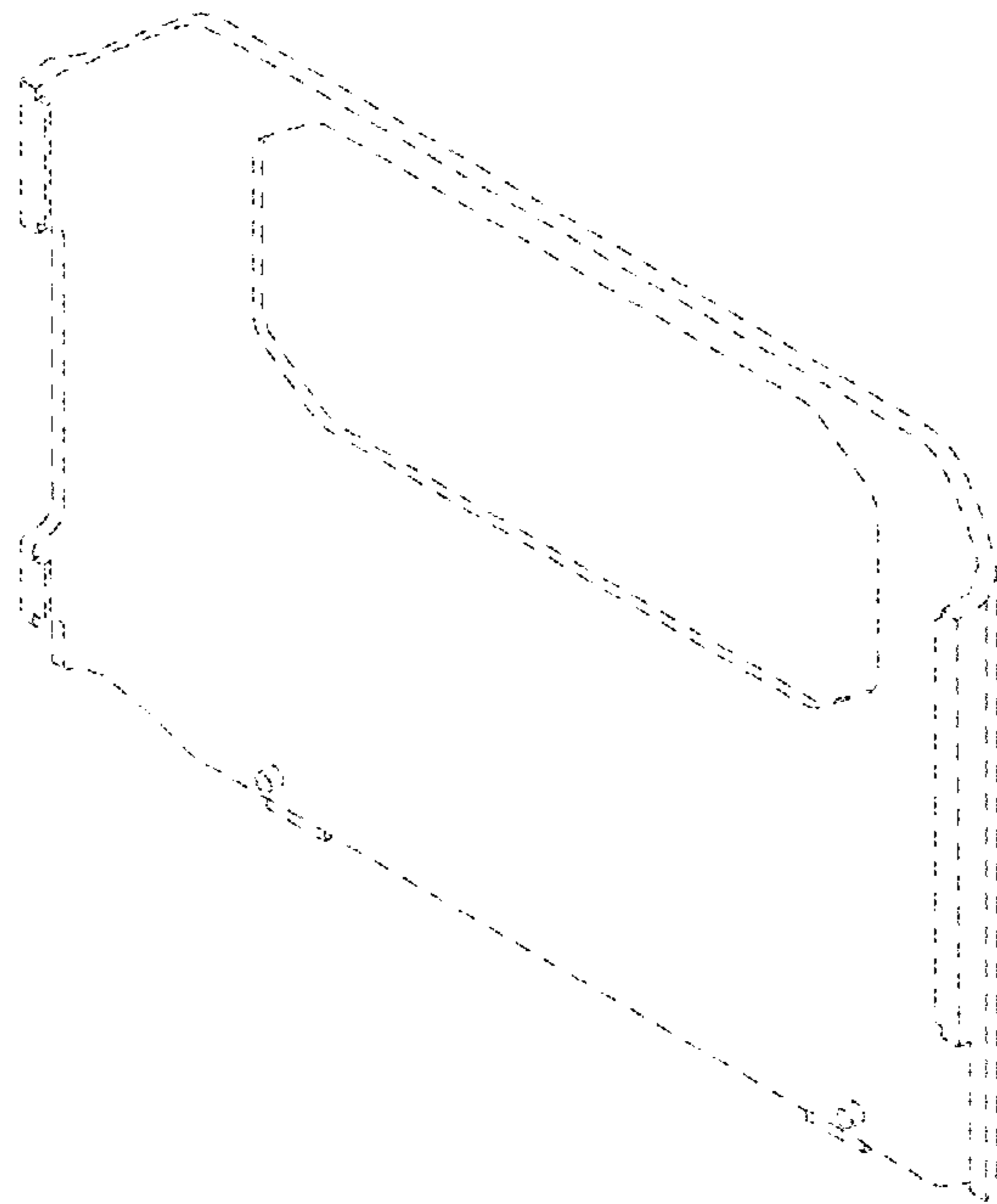


FIG. 12

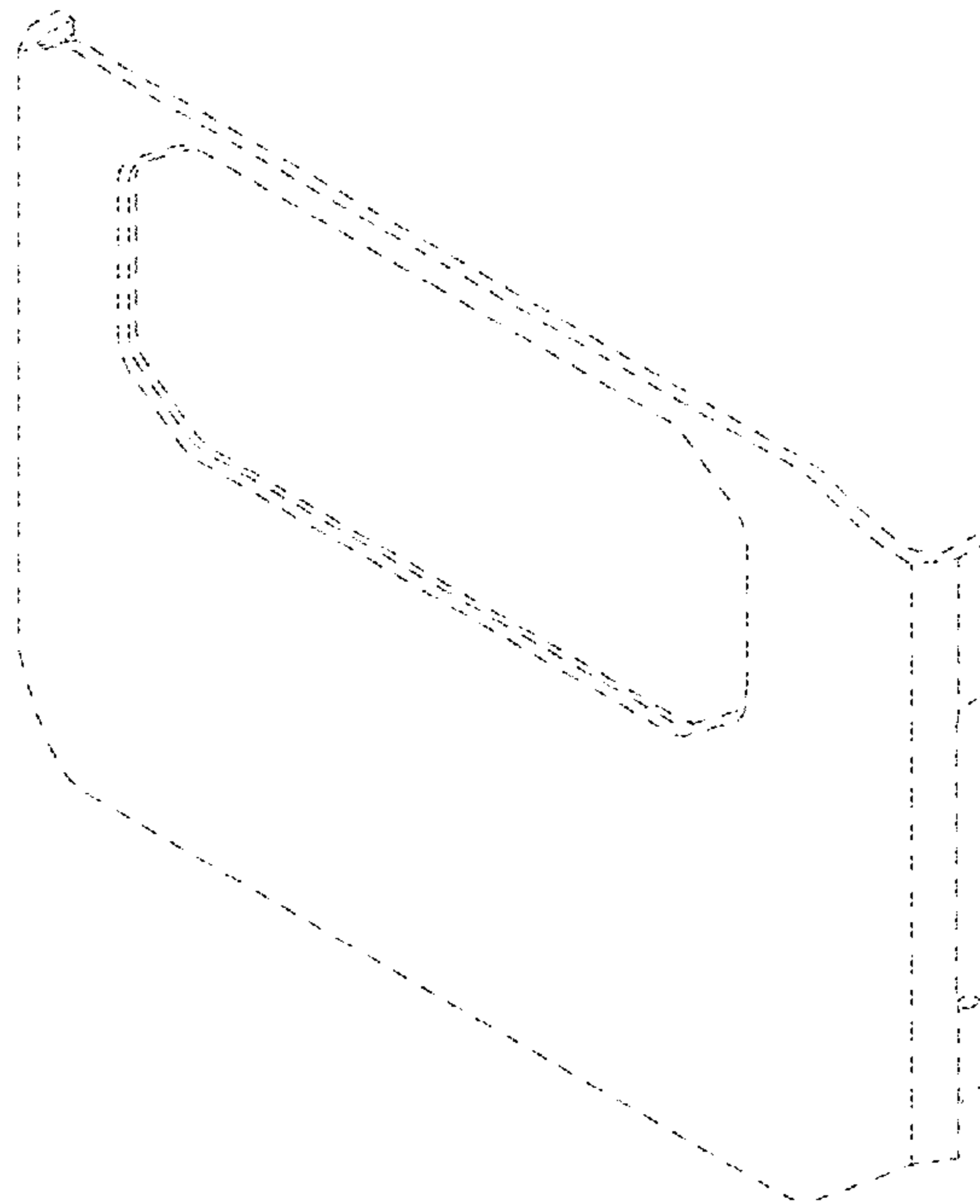


FIG. 13

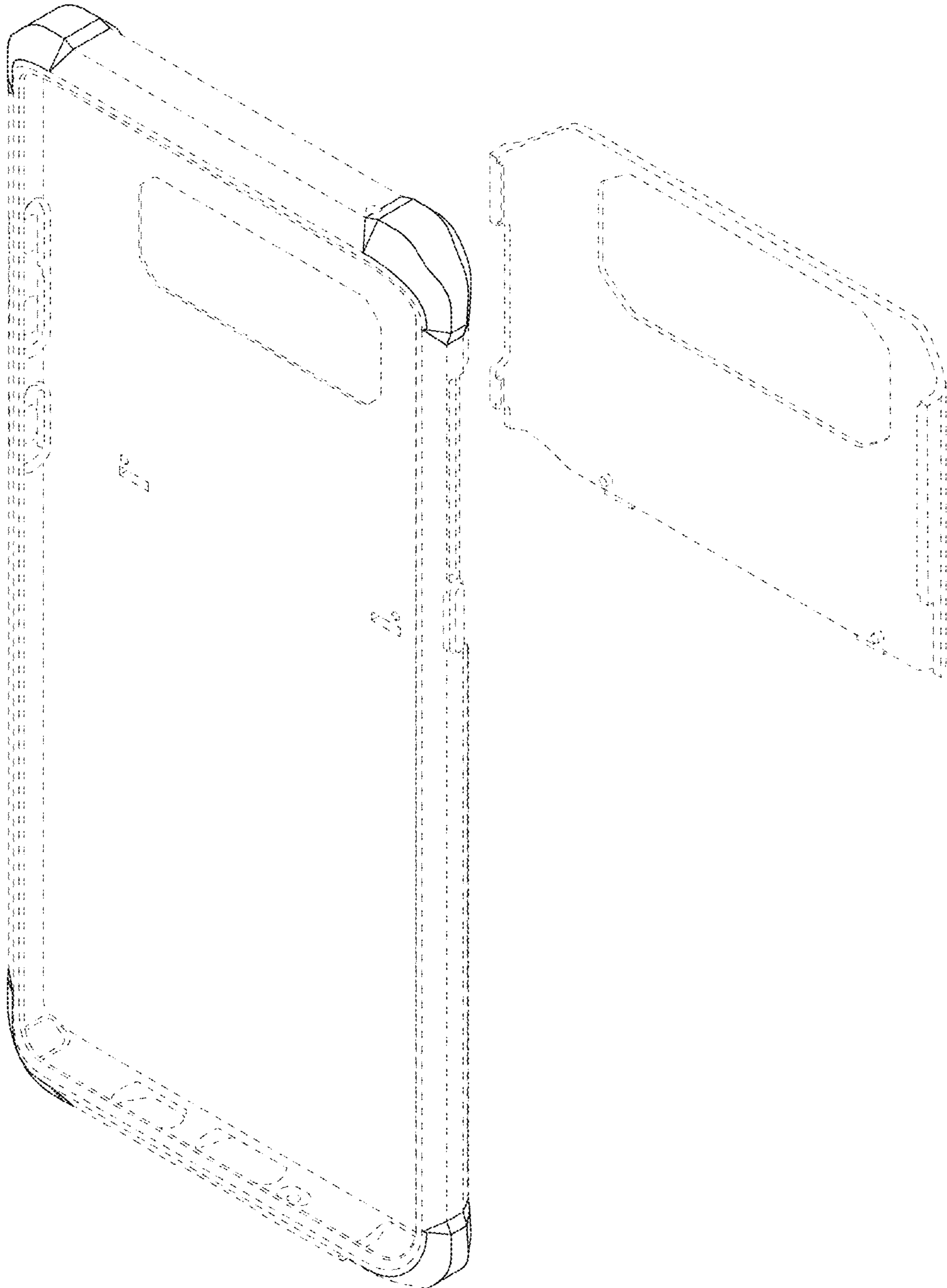


FIG. 14

