

US00D992323S

(12) **United States Design Patent** (10) **Patent No.:** **US D992,323 S**
Allen et al. (45) **Date of Patent:** **** Jul. 18, 2023**

(54) **WORK AREA SCREEN** 3,745,305 A * 7/1973 Reed A61F 7/02
219/217
(71) Applicant: **Steelcase Inc.**, Grand Rapids, MI (US) D230,680 S 3/1974 Petersen
3,841,704 A 10/1974 Platner et al.
(72) Inventors: **John M. Allen**, Grand Rapids, MI 4,072,295 A 2/1978 Roberts
(US); **William Bennie**, Rockford, MI D250,378 S 11/1978 Woods
(US); **Kaitlyn T. Gillmor**, Grand 4,200,254 A * 4/1980 Nelson E04B 2/7405
Rapids, MI (US) 248/188.8
D257,601 S * 12/1980 Cyplik D6/332
D257,604 S 12/1980 Cyplik
(73) Assignee: **Steelcase Inc.**, Grand Rapids, MI (US) (Continued)

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

FOREIGN PATENT DOCUMENTS

(21) Appl. No.: **29/809,001**

CH 637 885 A 8/1983
DE 42 19 943 C1 2/1993

(22) Filed: **Sep. 24, 2021**

(Continued)

(51) **LOC (14) Cl.** **06-06**

Primary Examiner — Catherine Ho

(52) **U.S. Cl.**
USPC **D6/332**; D6/643; D6/714

(74) *Attorney, Agent, or Firm* — Crowell & Moring LLP

(58) **Field of Classification Search**
USPC D6/332, 335, 337, 338, 364, 640, 641,
D6/642, 643, 643.1, 644, 648, 648.1, 653,
D6/653.1, 654, 655.14, 656, 656.11,
D6/656.16, 686, 687, 693, 698, 699, 707,
D6/707.1, 707.19, 707.22, 707.24, 707.25,
D6/708, 713, 714, 717

(57) **CLAIM**

We claim the ornamental design for a work area screen, as shown and described.

CPC A47B 9/04; A47B 2009/043; A47B 9/20;
A47B 9/18; A47B 2009/185; A47B 9/00;
A47B 3/002; A47B 9/10; A47B 9/12
See application file for complete search history.

DESCRIPTION

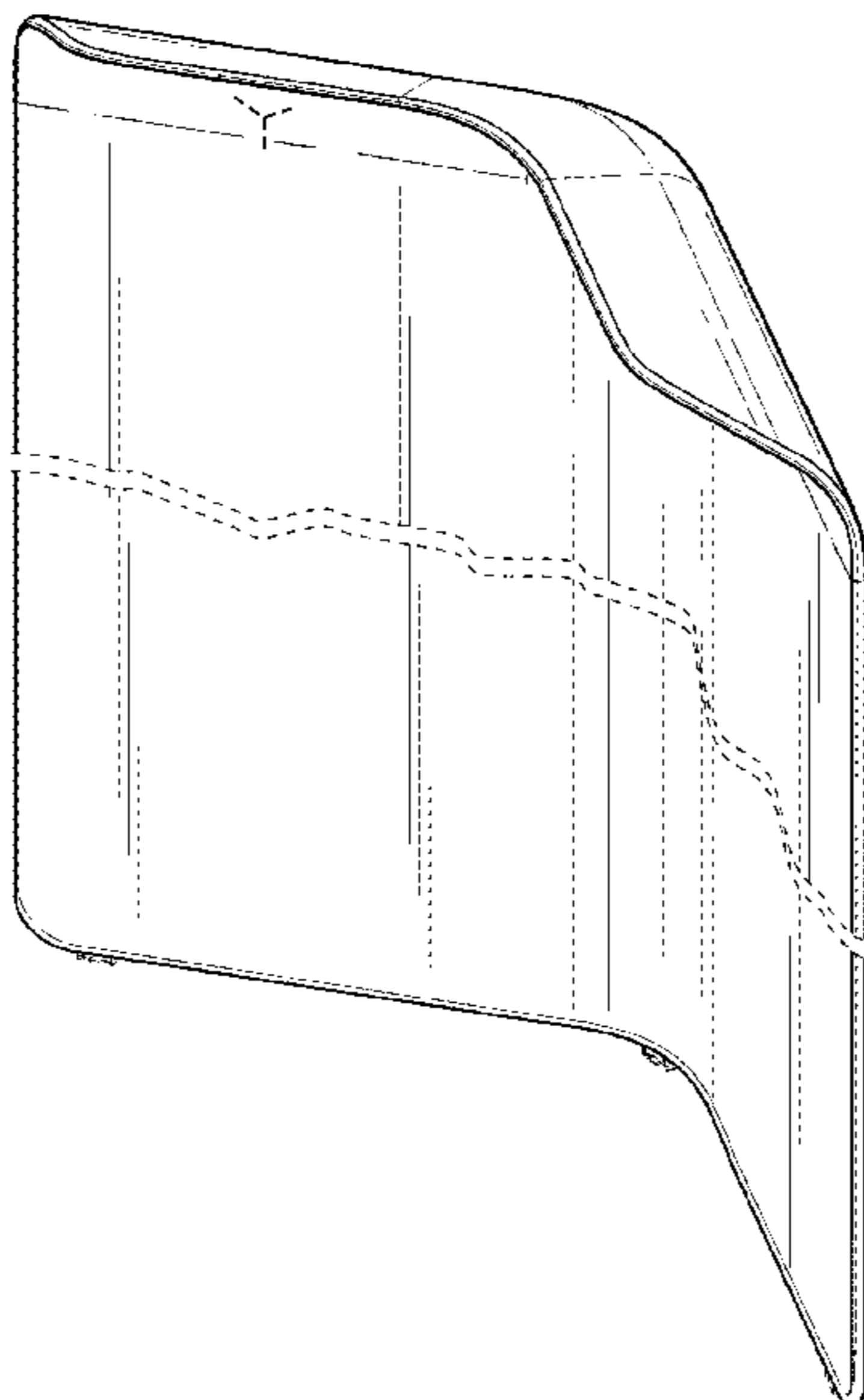
FIG. 1 is a top front-right perspective view of a work area screen;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a right side elevation view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a bottom front-right perspective view thereof.
The broken lines in FIGS. 1-5, 7, and 8 illustrate portions of the article that form no part of the claimed design. The article is shown with a symbolic break in its height. The appearance of any portion of the article between the jagged symbolic break lines forms no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D27,692 S * 9/1897 Eames D12/183
2,577,667 A * 12/1951 Waite A47G 5/00
139/420 R
2,887,154 A * 5/1959 Morningstar A47G 5/00
160/354
D191,747 S 11/1961 Jentzen
D203,121 S 12/1965 Barecki
D210,464 S 3/1968 Howlett

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D257,812 S * 1/1981 Cyplik D6/332
 4,250,676 A 2/1981 Presby
 4,484,787 A 11/1984 Stephens
 4,588,626 A 5/1986 Cologna et al.
 4,602,817 A 7/1986 Raftery
 4,759,520 A 7/1988 Levine
 D304,529 S * 11/1989 Hontz D6/332
 4,890,883 A 1/1990 Boerema et al.
 4,949,490 A 8/1990 Miller
 D328,529 S 8/1992 Lenarczyk
 D330,469 S 10/1992 Brodbeck et al.
 D333,352 S 2/1993 Heidmann
 5,238,515 A 8/1993 Insalaco et al.
 D382,735 S * 8/1997 Zapf D7/698
 D402,476 S 12/1998 Thorp et al.
 5,900,303 A 5/1999 Billarant
 D415,901 S 11/1999 Arko et al.
 D427,783 S 7/2000 Luedke
 6,263,817 B1 7/2001 Tajima et al.
 D449,169 S 10/2001 Bennie et al.
 D450,465 S 11/2001 Overthun et al.
 D452,559 S * 12/2001 Schonberger D23/406
 D455,889 S 4/2002 Jobin
 D457,359 S 5/2002 Chan
 D457,737 S 5/2002 Citterio
 D458,040 S 6/2002 Stannis et al.
 D458,041 S 6/2002 Couture et al.
 6,848,744 B1 2/2005 Raftery et al.
 D513,564 S 1/2006 Nobles et al.
 D540,565 S 4/2007 Nakamura
 D560,072 S 1/2008 Willis
 D599,122 S 9/2009 Feldpausch et al.
 D603,125 S 10/2009 Lara Bartolome
 D603,184 S 11/2009 Abel et al.
 D611,399 S * 3/2010 Bock D12/345
 D615,919 S * 5/2010 Bock D12/345
 D616,668 S 6/2010 Pazhoor
 D621,329 S * 8/2010 Bock D12/345
 D621,330 S * 8/2010 Bock D12/345
 D621,331 S * 8/2010 Bock D12/345
 D651,214 S * 12/2011 Yoo D14/448
 D651,416 S 1/2012 Martin et al.
 D661,112 S 6/2012 Grandin et al.
 D683,150 S 5/2013 Smith et al.
 D699,461 S 2/2014 Bosman
 D725,919 S 4/2015 Hidalgo
 D726,424 S 4/2015 Nguyen et al.
 D727,637 S 4/2015 Tsuchiyama et al.
 D732,850 S 6/2015 Bouroullec et al.
 D740,573 S 10/2015 Bouroullec et al.
 D758,776 S * 6/2016 McKenna D6/717
 D758,777 S * 6/2016 McKenna D6/717
 D774,318 S 12/2016 Tsuchiyama et al.
 D774,339 S 12/2016 Parshad
 D777,459 S 1/2017 Parshad
 D778,075 S 2/2017 Holbrook
 D779,237 S 2/2017 Schalk et al.
 D782,835 S 4/2017 Parshad
 9,622,570 B1 * 4/2017 Holdredge A47B 5/00
 D789,710 S 6/2017 Holbrook
 D793,749 S 8/2017 Kitajima
 D793,750 S 8/2017 Kitajima
 D793,751 S 8/2017 Kitajima
 D796,216 S 9/2017 Rockwell et al.
 D798,610 S 10/2017 Kitajima
 D798,611 S 10/2017 Kitajima
 D798,612 S 10/2017 Kitajima
 D800,459 S 10/2017 Rockwell et al.

D803,601 S * 11/2017 Schalk D6/643.1
 D807,652 S 1/2018 Kawamoto
 D811,759 S * 3/2018 Woods D6/342
 D811,760 S * 3/2018 Woods D6/342
 D813,433 S 3/2018 Stathis et al.
 D824,195 S 7/2018 Ezure et al.
 D832,622 S 11/2018 Goodrum
 D834,839 S 12/2018 Goodrum
 D848,159 S 5/2019 Hiyoshi et al.
 D848,160 S 5/2019 Hiyoshi et al.
 D859,013 S 9/2019 Yamamoto
 D870,473 S 12/2019 Hamilton et al.
 D871,120 S * 12/2019 Schalk D6/714
 D871,783 S 1/2020 Yamamoto
 D877,540 S * 3/2020 Yamamoto D6/643
 D877,541 S * 3/2020 Yamamoto D6/643
 D878,812 S 3/2020 Udagawa et al.
 D883,686 S 5/2020 Urquiola
 D904,078 S * 12/2020 Udagawa D6/643
 D907,406 S * 1/2021 Udagawa D6/643
 D911,761 S * 3/2021 Sampath D6/714
 10,933,783 B1 3/2021 Hamlin
 D917,946 S * 5/2021 Hill D6/714
 D922,102 S * 6/2021 Udagawa D6/643
 D950,995 S * 5/2022 Kilian D6/714
 D963,380 S * 9/2022 Sollie D6/643
 D968,513 S * 11/2022 Urban D21/333
 2002/0074845 A1 6/2002 Perske et al.
 2003/0001421 A1 1/2003 Schmidt
 2003/0042773 A1 3/2003 Stiller et al.
 2003/0162008 A1 8/2003 Cappucci et al.
 2003/0215601 A1 11/2003 Pedde et al.
 2004/0016519 A1 1/2004 Welfonder
 2004/0061254 A1 4/2004 Snooks
 2004/0124689 A1 7/2004 Numa et al.
 2005/0006944 A1 1/2005 Ali et al.
 2006/0198117 A1 9/2006 Fong
 2007/0257531 A1 11/2007 Mashimo
 2009/0000169 A1 1/2009 Houssain et al.
 2009/0064471 A1 3/2009 Santin et al.
 2009/0100654 A1 4/2009 Carps
 2010/0117434 A1 5/2010 Galbreath et al.
 2011/0227390 A1 9/2011 Lovasz
 2011/0304183 A1 12/2011 van Hekken
 2013/0263769 A1 10/2013 Tempestra
 2014/0311036 A1 10/2014 Alexander et al.
 2016/0280533 A1 * 9/2016 Tsuchiyama B68G 5/00
 2017/0282769 A1 10/2017 Stephan
 2018/0087266 A1 * 3/2018 Hall E04B 2/7403
 2019/0365101 A1 12/2019 Udagawa et al.
 2020/0062582 A1 2/2020 Smith et al.
 2022/0142839 A1 * 5/2022 Drake A61G 1/04
 2023/0086481 A1 * 3/2023 Allen E04B 2/7405
 52/239

FOREIGN PATENT DOCUMENTS

DE 10 2012 023 773 A1 6/2014
 GB 2 184 648 A1 7/1987
 JP H 03161565 A 7/1991
 JP H 09302824 A 11/1997
 JP 2000157392 A 6/2000
 JP 2002101957 A 4/2002
 JP 2008093071 A 4/2008
 JP 2008301925 A 12/2008
 JP 2017086373 A 5/2017
 KR 10-0977389 B1 8/2010
 WO WO 2004/074566 A1 9/2004
 WO WO 2007/037587 A1 4/2007

* cited by examiner

FIG. 1

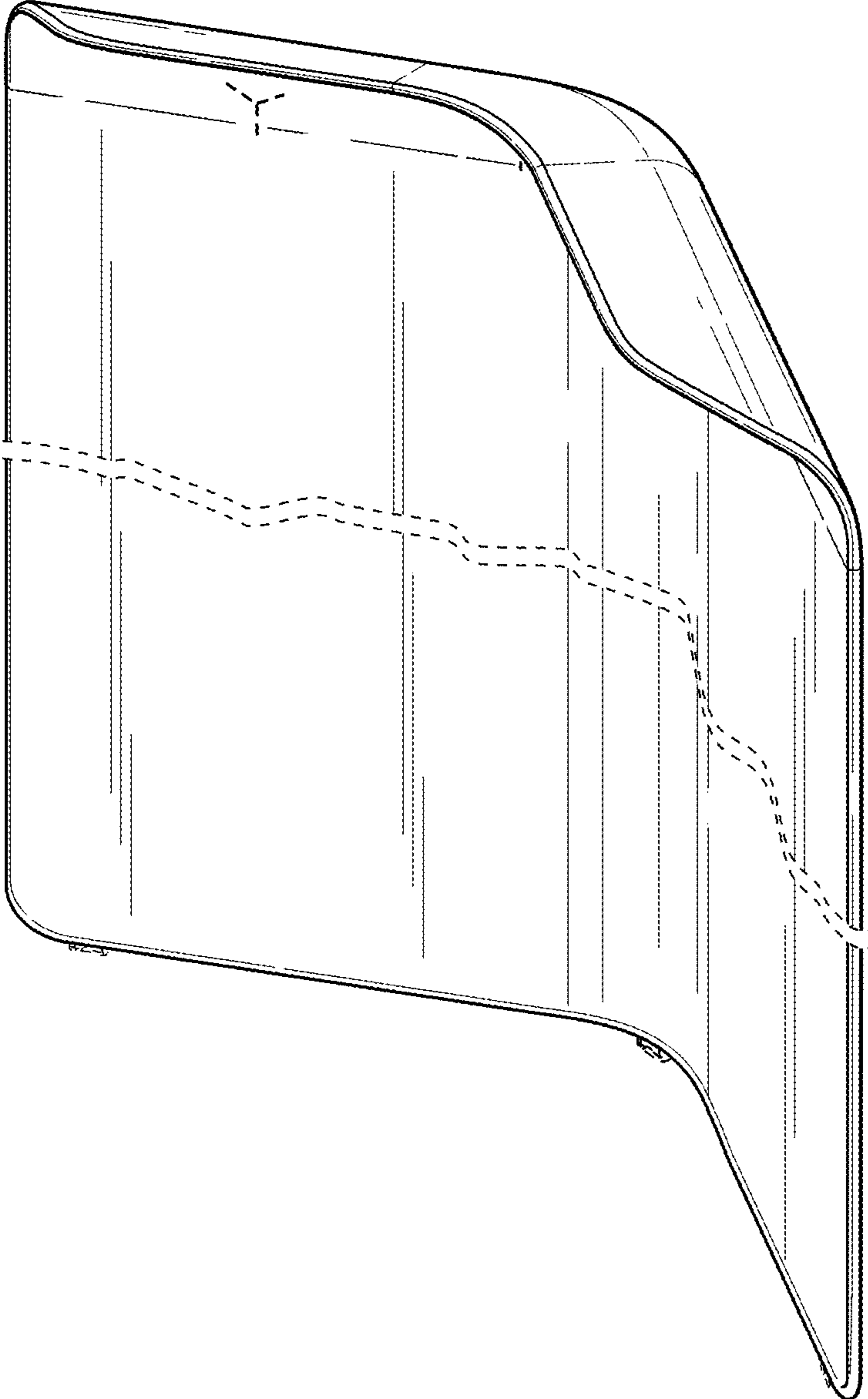


FIG. 2

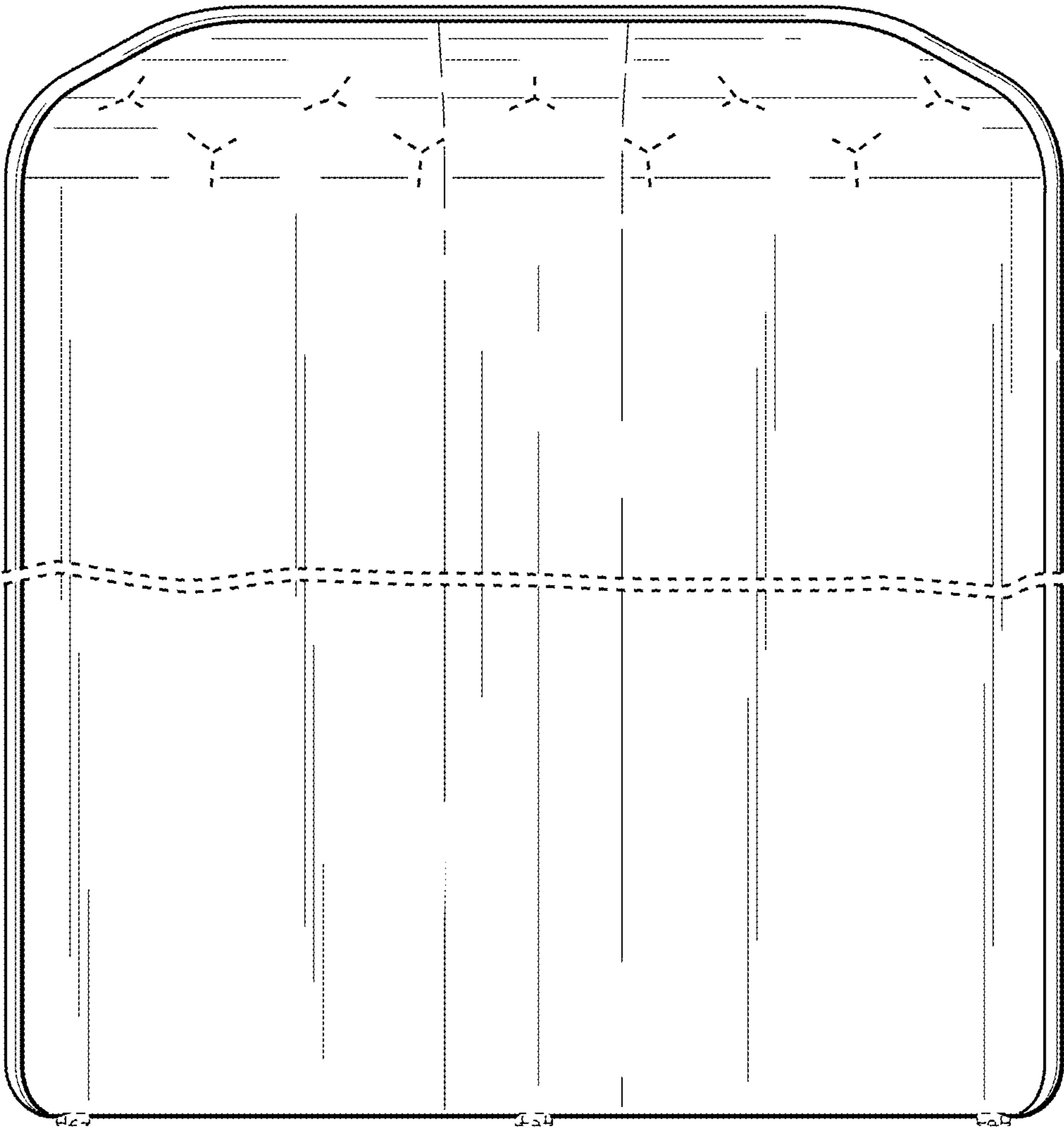


FIG. 3

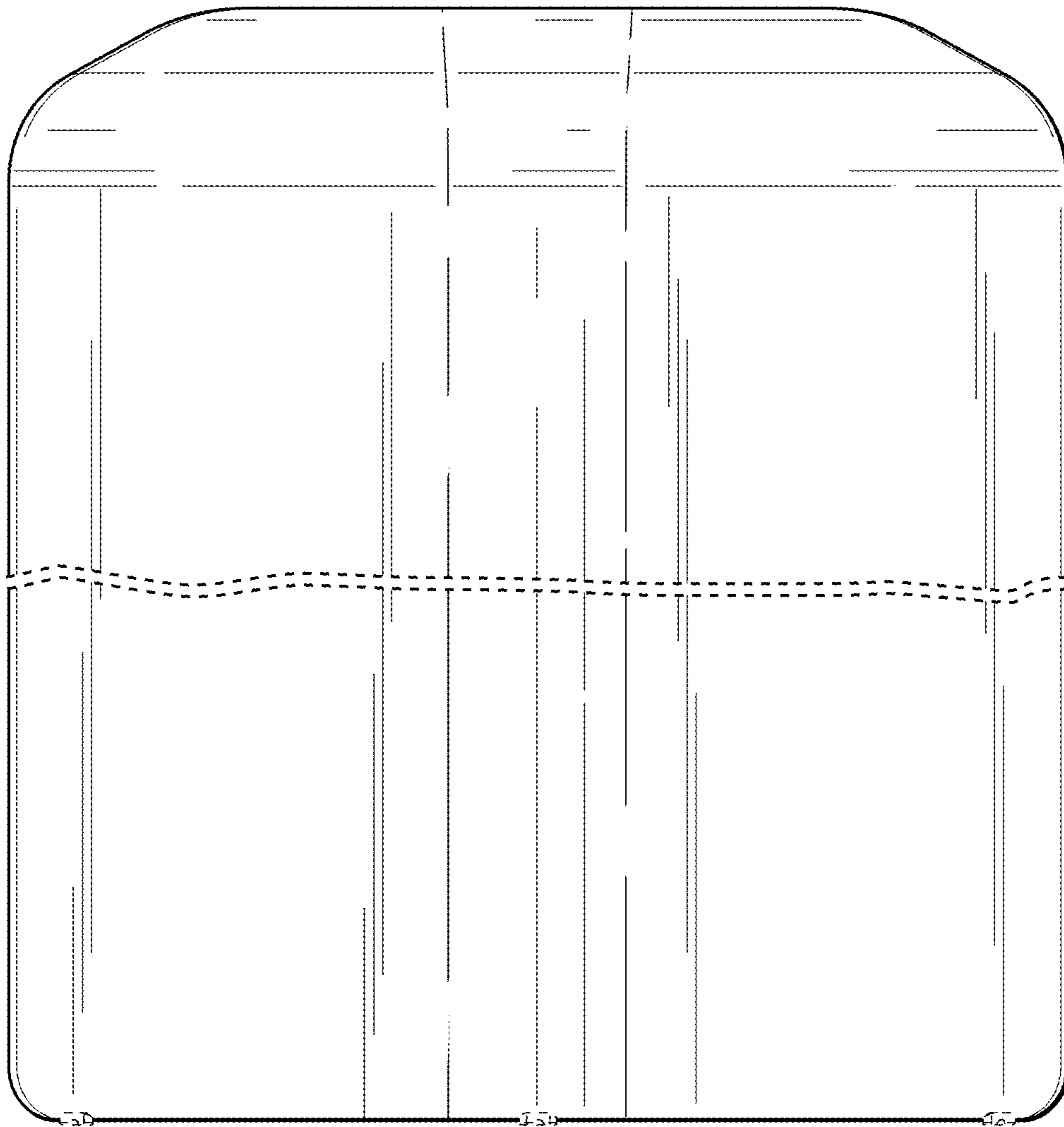


FIG. 4

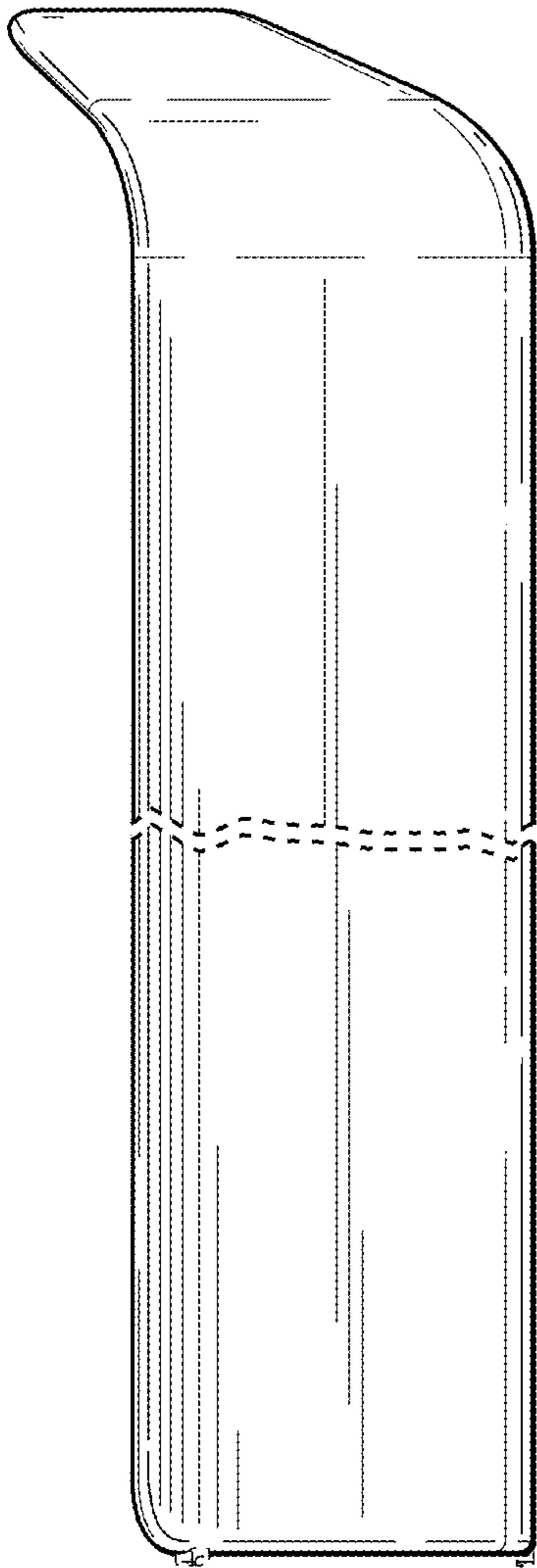


FIG. 5

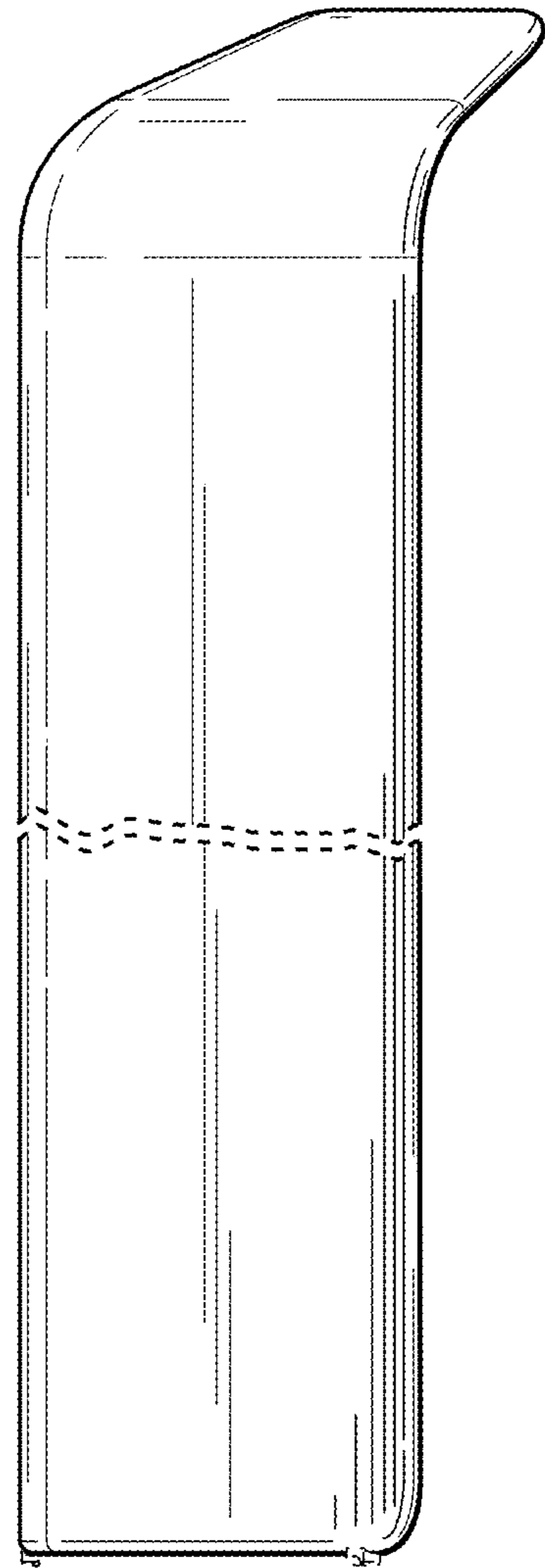


FIG. 6

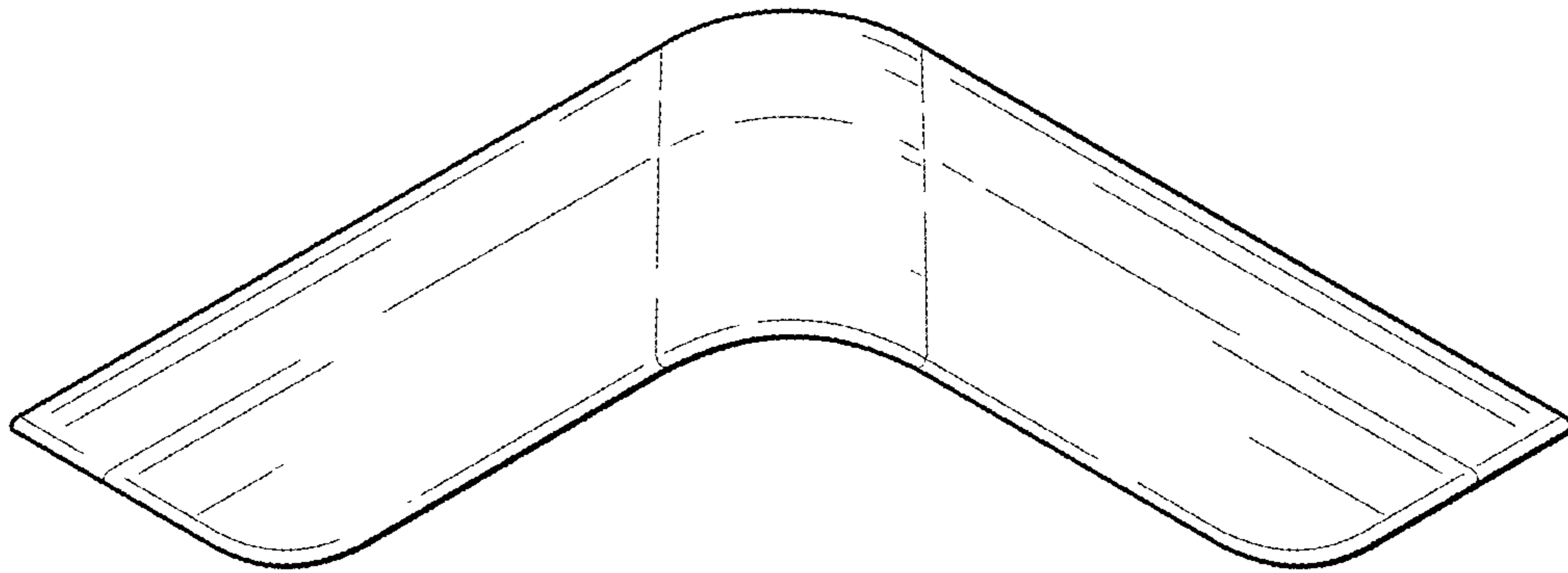


FIG. 7

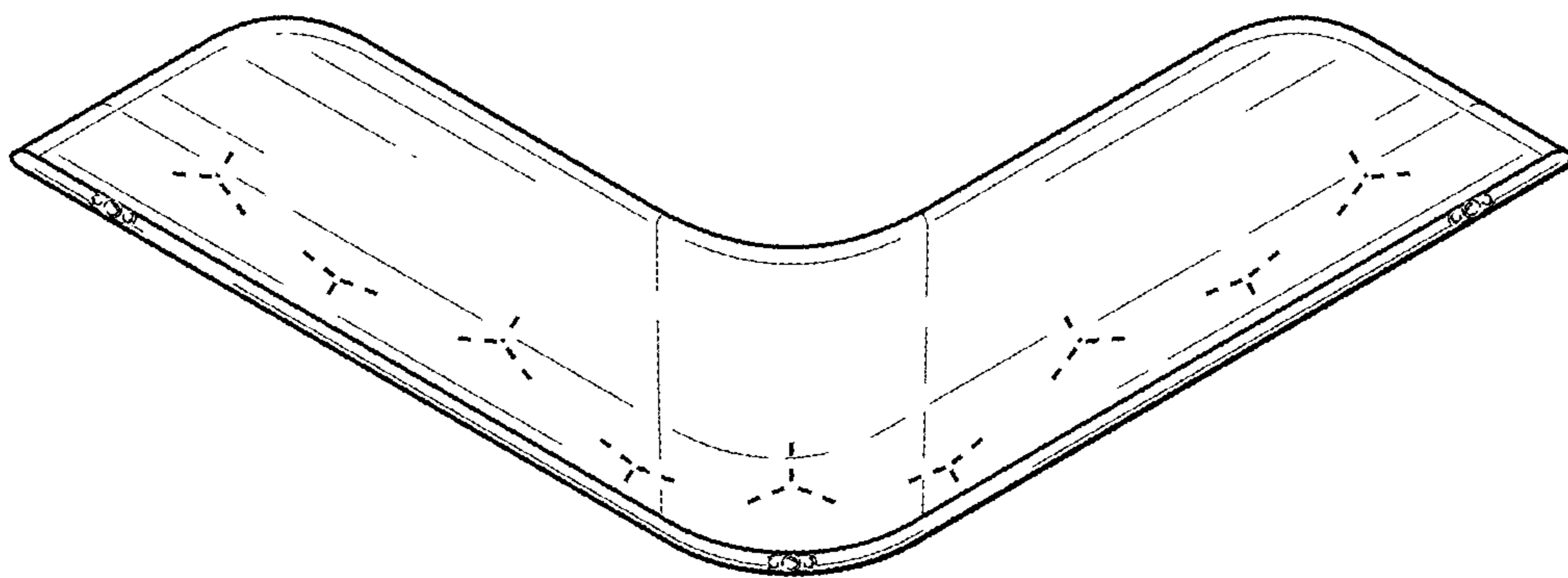


FIG. 8

