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(12) **United States Design Patent** (10) **Patent No.:** **US D923,935 S**  
**Brunner et al.** (45) **Date of Patent:** **\*\* Jul. 6, 2021**

(54) **TOOLBOX**

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5,105,947 A 4/1992 Wise  
5,240,264 A 8/1993 Williams  
5,301,829 A 4/1994 Chrisco  
5,429,260 A 7/1995 Vollers  
5,595,228 A 1/1997 Meisner et al.  
(Continued)

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FOREIGN PATENT DOCUMENTS

CN 2608238 Y 3/2004  
CN 200947356 Y 9/2007  
(Continued)

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OTHER PUBLICATIONS

Home Depot, "PACKOUT 10 in. Compact Tool Box", First review Mar. 10, 2020. (<https://www.homedepot.com/p/Milwaukee-PACKOUT-10-in-Compact-Tool-Box-48-22-8422/312589272>) (Year: 2020).\*  
(Continued)

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

(21) Appl. No.: **29/693,138**

*Primary Examiner* — April Rivas

(22) Filed: **May 31, 2019**

(74) *Attorney, Agent, or Firm* — Vorys, Sater, Seymour & Pease LLP; William Klima

(51) **LOC (13) Cl.** ..... **03-01**

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

(57) **CLAIM**

USPC ..... **D3/276; D3/905**

The ornamental design for a toolbox, as shown and described.

(58) **Field of Classification Search**

**DESCRIPTION**

USPC ..... D3/272, 273, 276, 279, 282, 284, 291, D3/294, 302, 900, 905, 903

CPC ..... B25H 3/02  
See application file for complete search history.

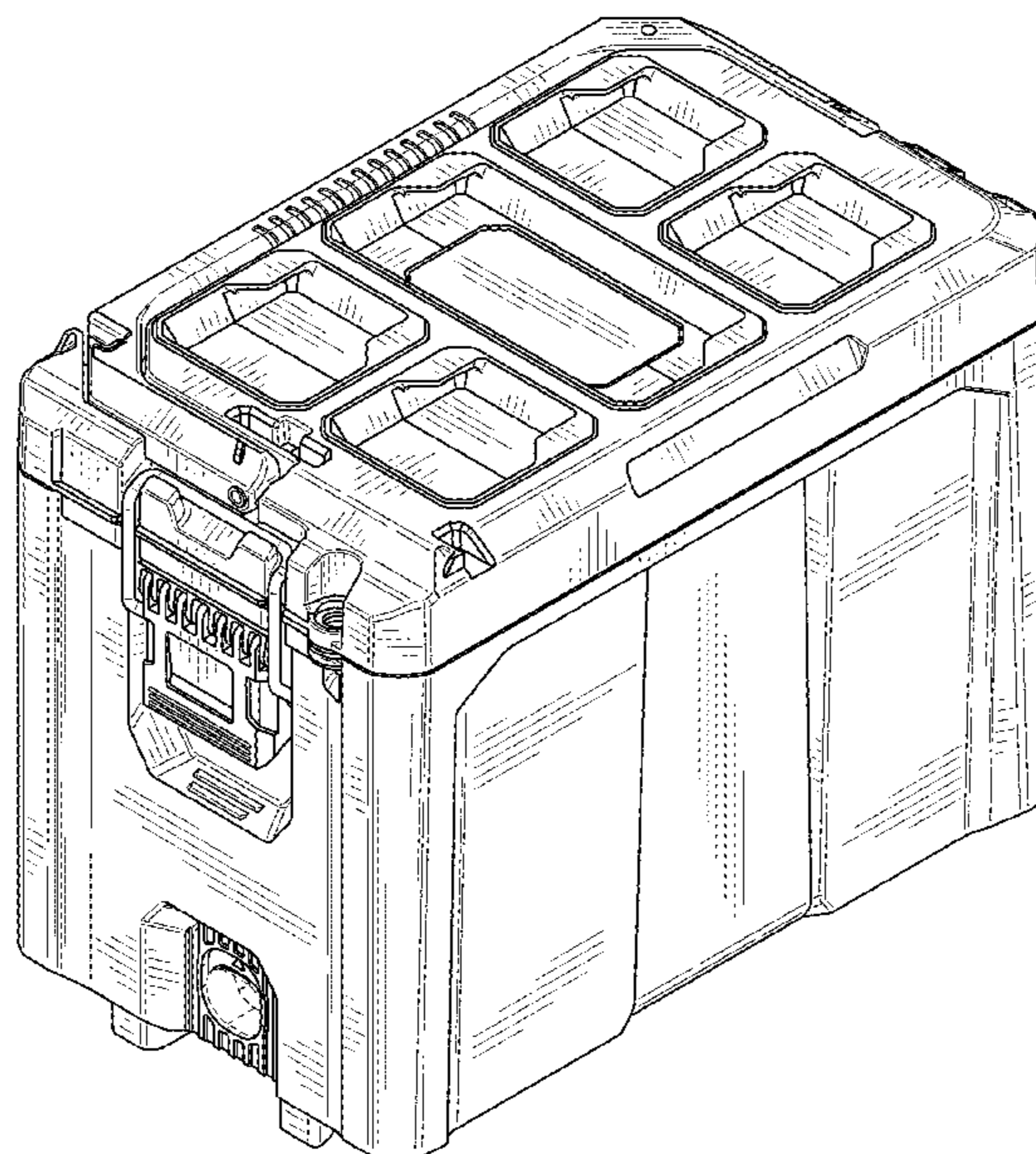
FIG. 1 is a top and front isometric view of a new design for a toolbox;  
FIG. 2 is a bottom and rear isometric view thereof;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a right side elevational view thereof;  
FIG. 6 is a left side elevational view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines shown in the drawings illustrate unclaimed portions and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,042,387 A 5/1936 Cobb  
2,430,200 A 11/1947 Wilson  
2,970,358 A 2/1961 Elsner  
3,117,692 A 1/1964 Carpenter et al.  
3,506,321 A 4/1970 Hampel  
3,974,898 A 8/1976 Tullis et al.  
4,168,076 A 9/1979 Johnson  
5,035,445 A 7/1991 Poulin

**1 Claim, 8 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

|              |         |                      |                   |         |                                   |
|--------------|---------|----------------------|-------------------|---------|-----------------------------------|
| 5,608,603 A  | 3/1997  | Su                   | D814,187 S        | 4/2018  | Caglar                            |
| 5,628,443 A  | 5/1997  | Deutsch              | D816,334 S        | 5/2018  | Brunner                           |
| D395,533 S   | 6/1998  | Morison et al.       | D826,510 S        | 8/2018  | Brunner                           |
| 5,797,617 A  | 8/1998  | Lin                  | D828,671 S        | 9/2018  | Cope et al.                       |
| 5,951,037 A  | 9/1999  | Hsieh et al.         | D833,744 S        | 11/2018 | Yahav et al.                      |
| 5,988,473 A  | 11/1999 | Hagan et al.         | D837,515 S        | 1/2019  | Shpitzer                          |
| 6,050,660 A  | 4/2000  | Gurley               | D857,387 S *      | 8/2019  | Shpitzer ..... D3/281             |
| 6,085,925 A  | 7/2000  | Chung                | 10,434,638 B1     | 10/2019 | Tsai                              |
| 6,109,627 A  | 8/2000  | Be                   | D871,013 S        | 12/2019 | Liu                               |
| 6,176,559 B1 | 1/2001  | Tiramani et al.      | D888,422 S *      | 6/2020  | Yang ..... D3/260                 |
| D437,669 S   | 2/2001  | Blason et al.        | 2002/0000440 A1   | 1/2002  | Sagol                             |
| 6,347,847 B1 | 3/2002  | Tiramani et al.      | 2002/0171228 A1   | 11/2002 | Kady                              |
| 6,367,631 B1 | 4/2002  | Steigerwald          | 2003/0115715 A1   | 6/2003  | Valentini                         |
| 6,371,320 B2 | 4/2002  | Sagol                | 2003/0146589 A1   | 8/2003  | Jarko et al.                      |
| D456,972 S   | 5/2002  | Blason et al.        | 2003/0184034 A1   | 10/2003 | Pfeiffer                          |
| 6,431,580 B1 | 8/2002  | Kady                 | 2003/0205877 A1   | 11/2003 | Verna et al.                      |
| 6,547,347 B2 | 4/2003  | Saito et al.         | 2004/0103494 A1   | 6/2004  | Valentini                         |
| 6,601,930 B2 | 8/2003  | Tiramani et al.      | 2004/0195793 A1   | 10/2004 | Sullivan et al.                   |
| 6,619,772 B2 | 9/2003  | Dierbeck             | 2004/0206656 A1   | 10/2004 | Dubois et al.                     |
| 6,637,707 B1 | 10/2003 | Gates et al.         | 2005/0062244 A1   | 3/2005  | Guirlinger                        |
| 6,641,013 B2 | 11/2003 | Dise                 | 2005/0104308 A1   | 5/2005  | Barnes                            |
| 6,945,546 B2 | 9/2005  | Guirlinger           | 2005/0139745 A1   | 6/2005  | Liao et al.                       |
| 6,948,691 B2 | 9/2005  | Brock et al.         | 2006/0006770 A1   | 1/2006  | Valentini                         |
| 6,983,946 B2 | 1/2006  | Sullivan et al.      | 2006/0027475 A1   | 2/2006  | Gleason et al.                    |
| 7,044,484 B2 | 5/2006  | Wang                 | 2006/0038367 A9   | 2/2006  | Ferraro et al.                    |
| 7,066,475 B2 | 6/2006  | Barnes               | 2006/0119060 A1   | 6/2006  | Sullivan et al.                   |
| D525,789 S   | 8/2006  | Hosking              | 2006/0186624 A1   | 8/2006  | Kady                              |
| 7,147,243 B2 | 12/2006 | Kady                 | 2006/0254946 A1   | 11/2006 | Becklin                           |
| 7,263,742 B2 | 9/2007  | Valentini            | 2007/0068757 A1   | 3/2007  | Tan                               |
| 7,367,571 B1 | 5/2008  | Nichols              | 2007/0090616 A1   | 4/2007  | Tompkins                          |
| 7,503,569 B2 | 3/2009  | Duvigneau            | 2007/0145700 A1   | 6/2007  | Ambrose et al.                    |
| 7,658,887 B2 | 2/2010  | Hovatter             | 2007/0194543 A1   | 8/2007  | Duvigneau                         |
| 7,779,764 B2 | 8/2010  | Naidu et al.         | 2008/0104921 A1   | 5/2008  | Pervan et al.                     |
| 7,780,026 B1 | 8/2010  | Zuckerman            | 2008/0115312 A1   | 5/2008  | Dipasquale et al.                 |
| 7,841,144 B2 | 11/2010 | Pervan               | 2008/0121547 A1   | 5/2008  | Dur                               |
| D630,851 S   | 1/2011  | Landau et al.        | 2008/0134607 A1   | 6/2008  | Pervan et al.                     |
| 8,028,845 B2 | 10/2011 | Himes                | 2008/0169739 A1   | 7/2008  | Goldenberg                        |
| D649,350 S * | 11/2011 | Shitrit ..... D3/281 | 2008/0271280 A1   | 11/2008 | Tiede et al.                      |
| D653,832 S   | 2/2012  | Vilkomirski et al.   | 2008/0277221 A1   | 11/2008 | Josefson et al.                   |
| 8,132,819 B2 | 3/2012  | Landau et al.        | 2008/0308369 A1   | 12/2008 | Louis                             |
| 8,177,463 B2 | 5/2012  | Walker               | 2009/0026901 A1   | 1/2009  | Nies, III et al.                  |
| D661,858 S   | 6/2012  | Lifshitz et al.      | 2009/0071990 A1   | 3/2009  | Jardine et al.                    |
| 8,191,910 B2 | 6/2012  | Landau et al.        | 2009/0145790 A1   | 6/2009  | Panosian et al.                   |
| D663,952 S   | 7/2012  | Crevling, Jr. et al. | 2009/0145866 A1   | 6/2009  | Panosian et al.                   |
| D664,354 S   | 7/2012  | Crevling, Jr. et al. | 2009/0145913 A1   | 6/2009  | Panosian et al.                   |
| D674,605 S   | 1/2013  | Vilkomirski et al.   | 2009/0178946 A1   | 7/2009  | Patstone et al.                   |
| 8,454,033 B2 | 6/2013  | Tsai                 | 2010/0052276 A1   | 3/2010  | Brunner                           |
| 8,459,495 B2 | 6/2013  | Koenig et al.        | 2010/0139566 A1   | 6/2010  | Lopuszanski                       |
| 8,505,729 B2 | 8/2013  | Sosnovsky et al.     | 2010/0147642 A1   | 6/2010  | Andochick                         |
| 8,567,796 B2 | 10/2013 | Bar-Erez et al.      | 2010/0219193 A1   | 9/2010  | Becklin                           |
| 8,677,661 B2 | 3/2014  | Michels et al.       | 2011/0073516 A1   | 3/2011  | Zelinskiy                         |
| D701,696 S   | 4/2014  | Shitrit et al.       | 2011/0139665 A1   | 6/2011  | Madsen                            |
| 8,689,396 B2 | 4/2014  | Wolfe et al.         | 2011/0155613 A1   | 6/2011  | Koenig et al.                     |
| 8,714,355 B2 | 5/2014  | Huang                | 2011/0181008 A1   | 7/2011  | Bensman et al.                    |
| 8,813,960 B2 | 8/2014  | Fjelland             | 2011/0220531 A1   | 9/2011  | Meether et al.                    |
| 8,875,888 B2 | 11/2014 | Koenig et al.        | 2012/0160886 A1   | 6/2012  | Henny et al.                      |
| 8,979,100 B2 | 3/2015  | Bensman et al.       | 2012/0180250 A1   | 7/2012  | Ricklefsen et al.                 |
| 8,985,922 B2 | 3/2015  | Neumann              | 2012/0207571 A1   | 8/2012  | Scott                             |
| D738,105 S * | 9/2015  | Shitrit ..... D3/276 | 2012/0326406 A1   | 12/2012 | Lifshitz et al.                   |
| D738,106 S   | 9/2015  | Shitrit              | 2013/0024468 A1   | 1/2013  | Kocsis                            |
| 9,132,543 B2 | 9/2015  | Bar-Erez et al.      | 2013/0031731 A1   | 2/2013  | Hess                              |
| D753,394 S   | 4/2016  | Brunner              | 2013/0031732 A1   | 2/2013  | Hess et al.                       |
| D753,395 S   | 4/2016  | Brunner              | 2013/0121783 A1   | 5/2013  | Kelly                             |
| D753,396 S * | 4/2016  | Brunner ..... D3/281 | 2013/0127129 A1   | 5/2013  | Bensman et al.                    |
| D765,974 S   | 9/2016  | Tonelli et al.       | 2013/0154218 A1   | 6/2013  | Tiilikainen                       |
| D770,179 S   | 11/2016 | Menirom              | 2013/0223971 A1   | 8/2013  | Grace, IV                         |
| 9,506,489 B2 | 11/2016 | Ko                   | 2014/0076759 A1   | 3/2014  | Roehm et al.                      |
| 9,511,491 B2 | 12/2016 | Brunner              | 2014/0161518 A1   | 6/2014  | Ko                                |
| D777,426 S * | 1/2017  | Dahl ..... D3/262    | 2014/0166516 A1   | 6/2014  | Martinez et al.                   |
| 9,566,990 B2 | 2/2017  | Bar-Erez et al.      | 2015/0034515 A1 * | 2/2015  | Monyak ..... B25H 3/02<br>206/349 |
| 9,616,562 B2 | 4/2017  | Hoppe et al.         | 2015/0274362 A1   | 10/2015 | Christopher et al.                |
| 9,643,629 B2 | 5/2017  | Bar-Erez et al.      | 2015/0376917 A1   | 12/2015 | Brunner                           |
| D790,221 S   | 6/2017  | Yahav et al.         | 2016/0023349 A1   | 1/2016  | Hoppe et al.                      |
| 9,701,443 B2 | 7/2017  | Wang                 | 2016/0130034 A1   | 5/2016  | Kuhls et al.                      |
| 9,872,562 B2 | 1/2018  | Brunner              | 2016/0144500 A1   | 5/2016  | Chen                              |
|              |         |                      | 2016/0168880 A1   | 6/2016  | Phelan                            |
|              |         |                      | 2017/0121056 A1   | 5/2017  | Wang                              |
|              |         |                      | 2017/0138382 A1   | 5/2017  | Ko                                |

(56)

References Cited

U.S. PATENT DOCUMENTS

2017/0165828 A1 6/2017 Fleischmann  
 2017/0166352 A1 6/2017 Hoppe et al.  
 2017/0174392 A1 6/2017 De Loynes  
 2017/0217464 A1 8/2017 Bar-Erez et al.  
 2017/0239808 A1 8/2017 Hoppe et al.  
 2017/0257958 A1 9/2017 Sabbag et al.  
 2017/0266804 A1 9/2017 Kinsky  
 2017/0318927 A1 11/2017 Kraus et al.  
 2017/0349013 A1 12/2017 Gronholm  
 2018/0044059 A1 2/2018 Brunner  
 2018/0161975 A1 6/2018 Brunner  
 2018/0220758 A1 8/2018 Burchia  
 2018/0290288 A1 10/2018 Brunner  
 2019/0002004 A1 1/2019 Brunner  
 2019/0031222 A1 1/2019 Takyar et al.  
 2019/0039781 A1 2/2019 Kogel et al.  
 2019/0106244 A1 4/2019 Brunner  
 2019/0225371 A1 7/2019 Hoppe et al.  
 2020/0055534 A1 2/2020 Hassell

FOREIGN PATENT DOCUMENTS

CN 101068661 A 11/2007  
 CN 102248523 A 11/2011  
 CN 102469899 A 5/2012  
 CN 102834035 A 12/2012  
 CN 302371147 S 3/2013  
 CN 103118578 A 5/2013  
 CN 103659777 A 3/2014  
 CN 204161752 U 2/2015  
 DE 3510307 A1 9/1986  
 DE 9313802 U1 1/1994  
 DE 4415638 A1 11/1995  
 DE 29708343 U1 8/1997  
 DE 19750543 A1 5/1999  
 DE 20218996 U1 3/2003  
 DE 102004057870 A1 6/2006  
 DE 202011002617 U1 6/2011  
 DE 102010003754 A1 10/2011  
 DE 102010003756 A1 10/2011  
 DE 102012106482 A1 1/2014  
 DE 102012220837 A1 5/2014  
 DE 202014103695 U1 10/2014  
 DE 2020150057252 U1 12/2016  
 DE 102015112204 A1 2/2017  
 DE 102015013053 A1 4/2017  
 DE 202015105053 A1 4/2017  
 DE 402018201520 5/2018  
 EM 000705231-0001 4/2007  
 EM 2419283-001 3/2014  
 EP 0916302 A2 5/1999  
 EP 1321247 A2 6/2003  
 EP 1428764 B1 6/2006  
 EP 1819487 6/2006  
 EP 2456341 1/2011  
 EP 2289671 A2 3/2011  
 EP 2346741 A1 7/2011  
 EP 2555660 10/2011  
 EP 2555661 10/2011  
 EP 2805799 A2 11/2014  
 EP 3141354 B1 5/2019  
 GB 694707 A 7/1953  
 GB 2047181 B 2/1983  
 GB 2330521 A 4/1999  
 GB 2406331 A 3/2005  
 GB 2413265 B 6/2007  
 JP 2003194020 A 7/2003

JP D1276744 S 7/2006  
 JP D1395115 S 8/2010  
 JP 2013022972 A 2/2013  
 JP 2013022976 A 2/2013  
 JP D1477050 S 8/2013  
 KR 30-0271616 S 2/2001  
 KR 30-0320243 S 3/2003  
 KR 30-0842236 S 3/2016  
 KR 30-0859965 S 6/2016  
 KR 30-0881296 S 11/2016  
 KR 30-0999599 S 3/2019  
 TW I324578 B 5/2010  
 TW D135074 S 6/2010  
 TW D168686 S 7/2015  
 TW D174412 S 3/2016  
 WO 2005/045886 A2 5/2005  
 WO 2007/121745 A1 11/2007  
 WO 2007/121746 A2 11/2007  
 WO 2009/140965 A1 11/2009  
 WO 2011/009480 A1 1/2011  
 WO 2013/026084 A1 2/2013  
 WO 2014/125488 A2 8/2014  
 WO 2016/142935 A1 9/2016  
 WO 2017/028845 A1 2/2017  
 WO 2017/191628 A1 11/2017  
 WO 2017/212840 A1 12/2017

OTHER PUBLICATIONS

Home Depot, "PACKOUT 16 Qt. Compact Cooler", First review Jul. 7, 2020. (<https://www.homedepot.com/p/Milwaukee-PACKOUT-16-Qt-Compact-Cooler-48-22-8460/312912520>) (Year: 2020).\*

Batavia. BluCave Universal Storage System, <https://batavia.eu/blucave-storage-system/>.

The Greenhead. Blitz Box—Portable Storage Box/Shelf, <https://www.thegreenhead.com/2013/03/blitz-box-portable-storage-box-shelf.php>.

Dewalt 171229 Dewalt TSTAK Carrier Trolley, <https://www.its.co.uk/pd/171229-Dewalt-TSTAK-Carrier-Trolley-DEW171229.htm>.

Get Tools Direct. TSTAK Vac Rack (Suits DWV902M & DWV900L) DwV9500-XJ, <https://www.gettoolsdirect.com.au/dewalt-tstak-vac-rack-suits-dwv902m-and-dwv9001-dwv9500-xj.html>.

Amazon. Hopkins FloTool 91002 Thino Box with Mount, <https://www.amazon.com/exedobidos/ASIN/B003K15F31/20140000-20>.

Milwaukee Dolly, announced 2019 [only], [site visted Mar. 9, 2020]. Available from internet, URL: <https://www.zoro.com/milwaukee-tool-box-dolly-7-4164-h-18-2932-w-48-22-8410/i/G3958724/> (Year: 2019).

ToolGuyd. Ryobi ToolBlox Tool Cabinet System, <https://toolguyd.com/ryobi-toolblox-cabinets/>.

Sortimo Logistixx, Sortimo International GmbH, Mobile Sortimente, [http://p125638.mittwaldserver.infofileadmin/media/PDFs/Logistixx\\_Broschuere\\_DE\\_WEB.pdf](http://p125638.mittwaldserver.infofileadmin/media/PDFs/Logistixx_Broschuere_DE_WEB.pdf).

Systainer Mounting Platform—wall and base support; ToolGuyd. Sys-Cart Base, a Systainer Mounting Platform, <https://toolguyd.com/systainer-sys-cart-mounting-base/>.

Taiwanese Search Report for ROC (Taiwan) Design Patent Application No. 108305093, one page, completed Mar. 5, 2020.

Vertak. [https://www.alibaba.com/product-detail/Vertak-global-patented-multi-funciton-portable\\_60217794260.html](https://www.alibaba.com/product-detail/Vertak-global-patented-multi-funciton-portable_60217794260.html).

Wheel board, announced 2019 [online], [site visited [site visted Mar. 9, 2020]]. Available from internet, URL: <https://www.gearooz.com/accu-case-aca-wheel-board> (Year: 2019).

Youtube. TSTAK Phase 2 Upgrades Video. <https://www.youtube.com/watch?v=jb06y6J1dr4&feature=youtu.be&t=197>.

\* cited by examiner

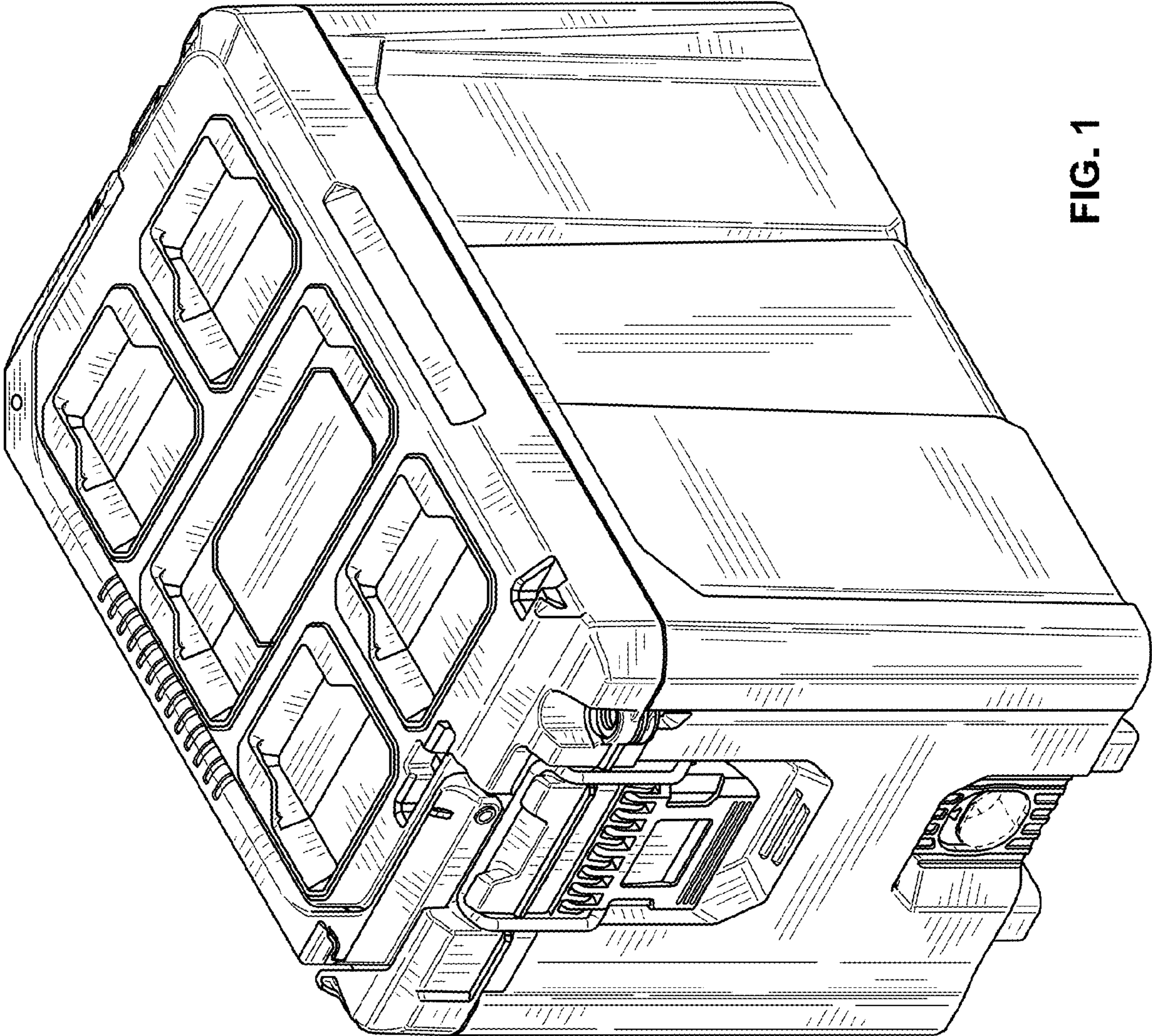


FIG. 1

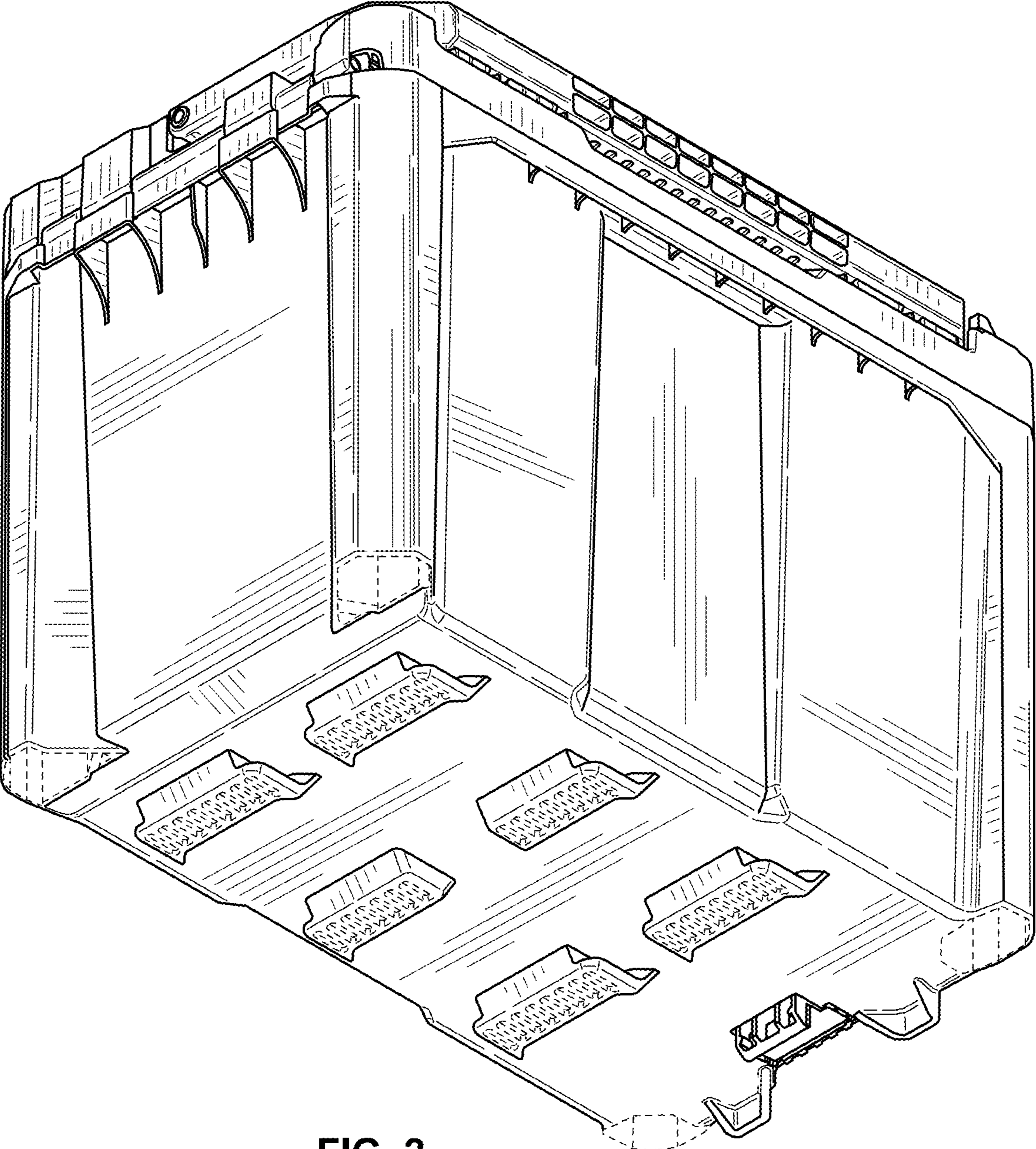


FIG. 2

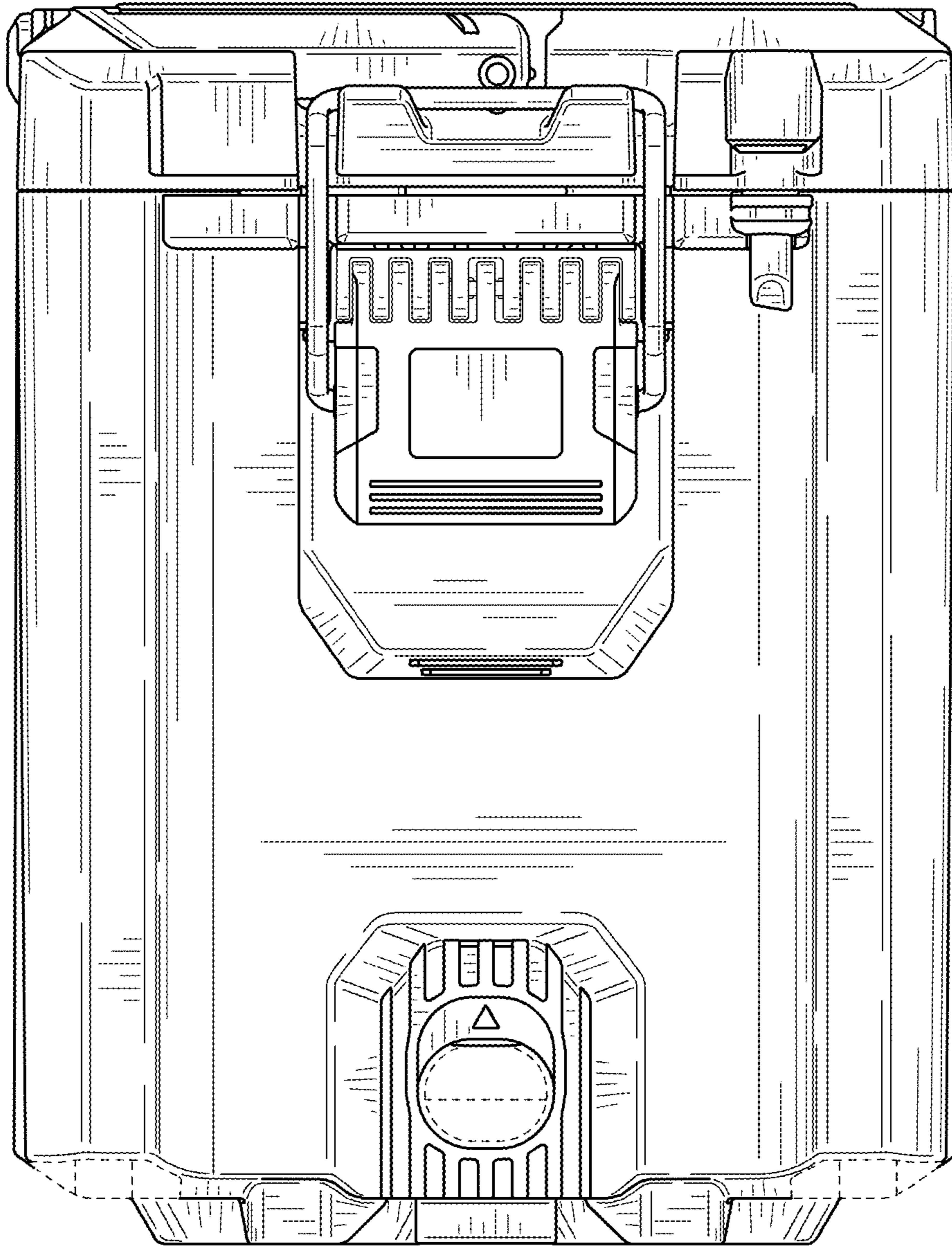


FIG. 3

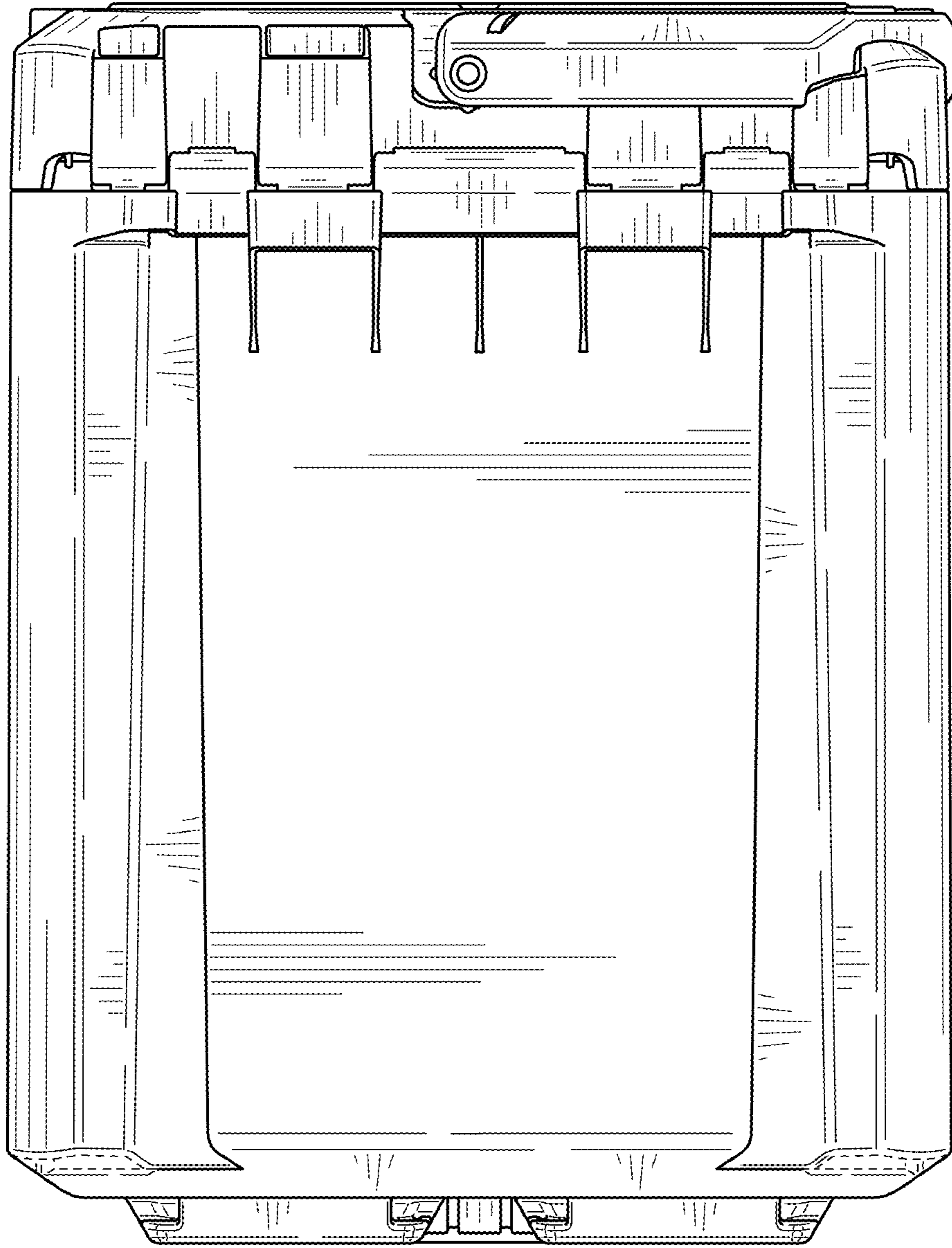


FIG. 4

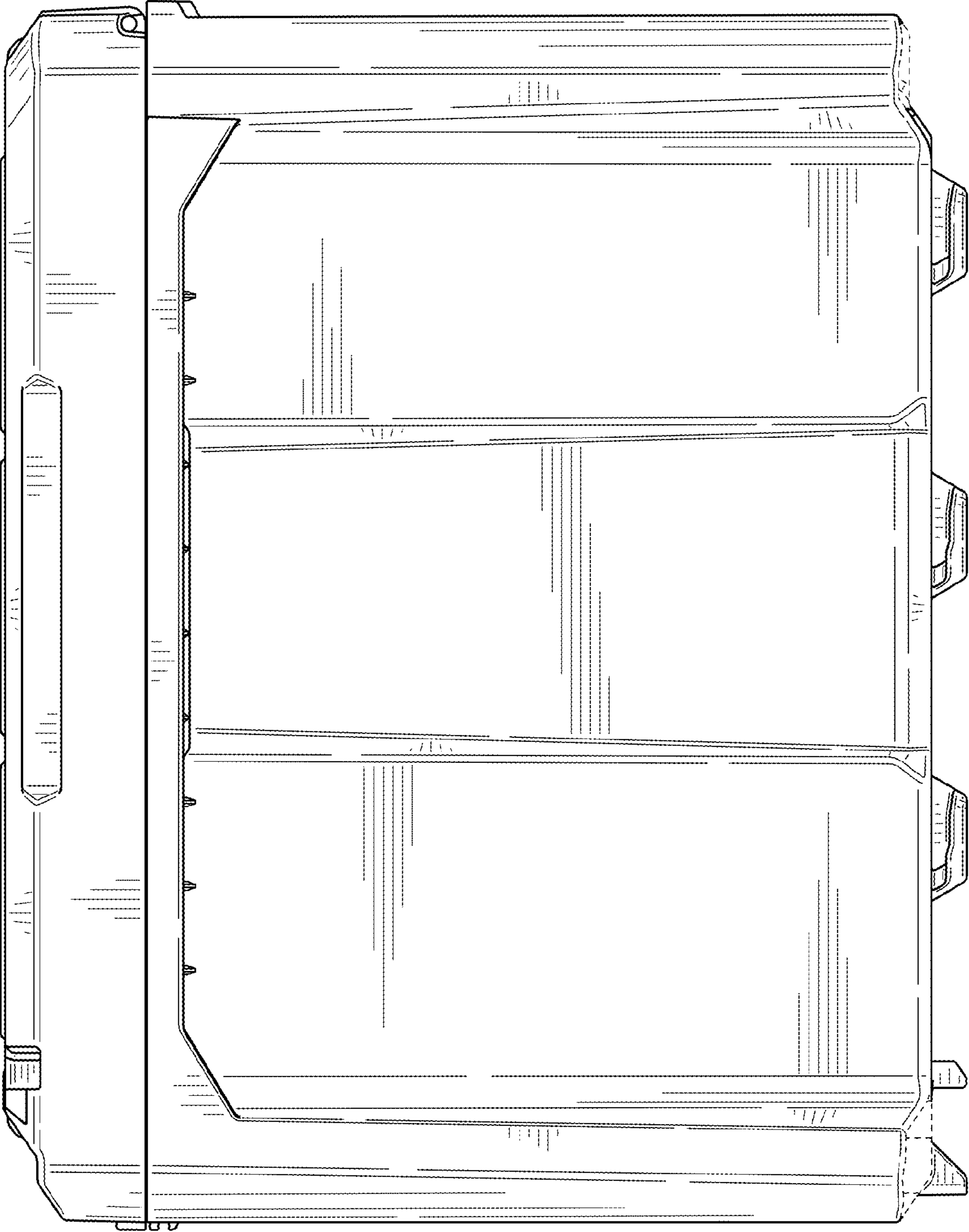


FIG. 5



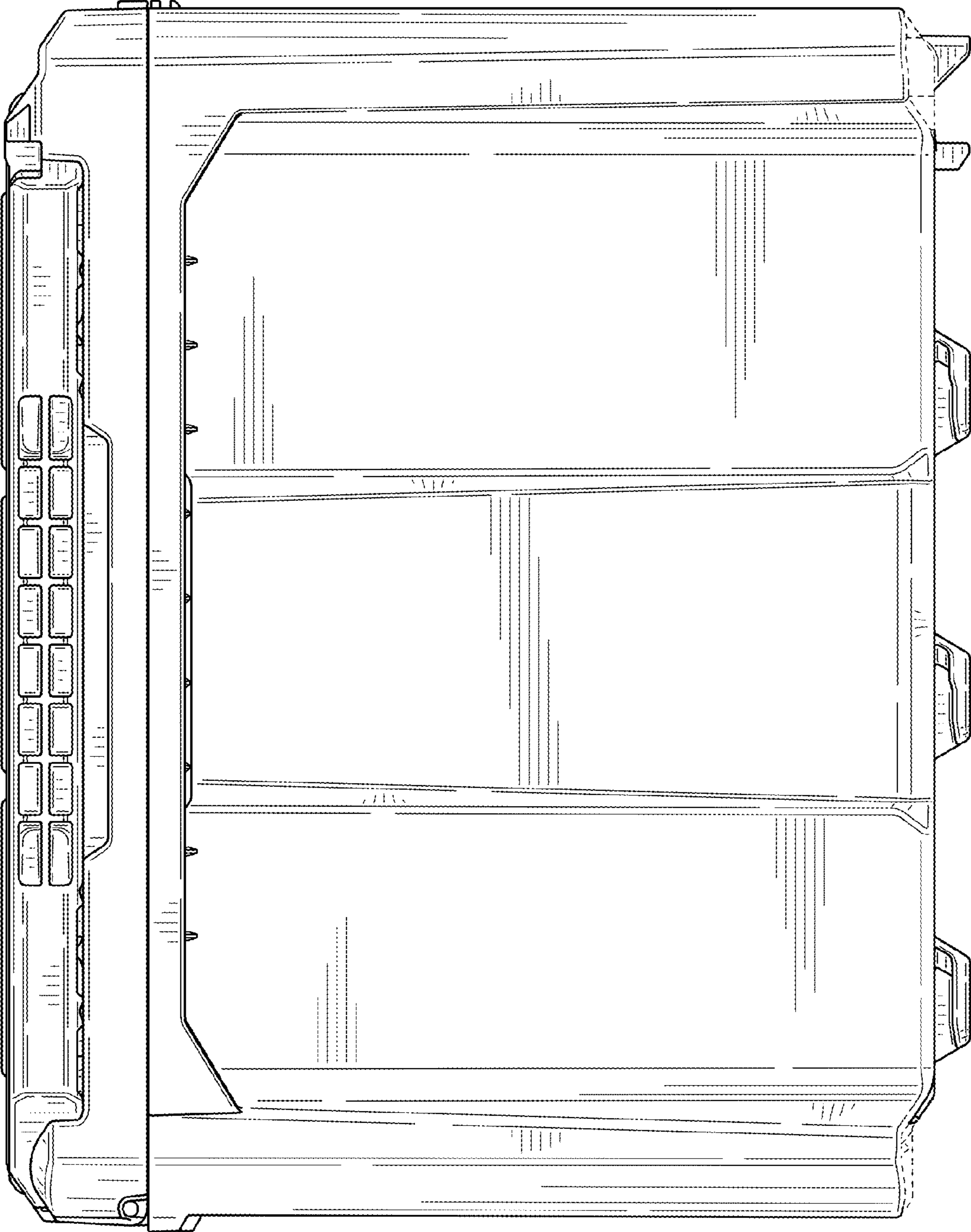


FIG. 6

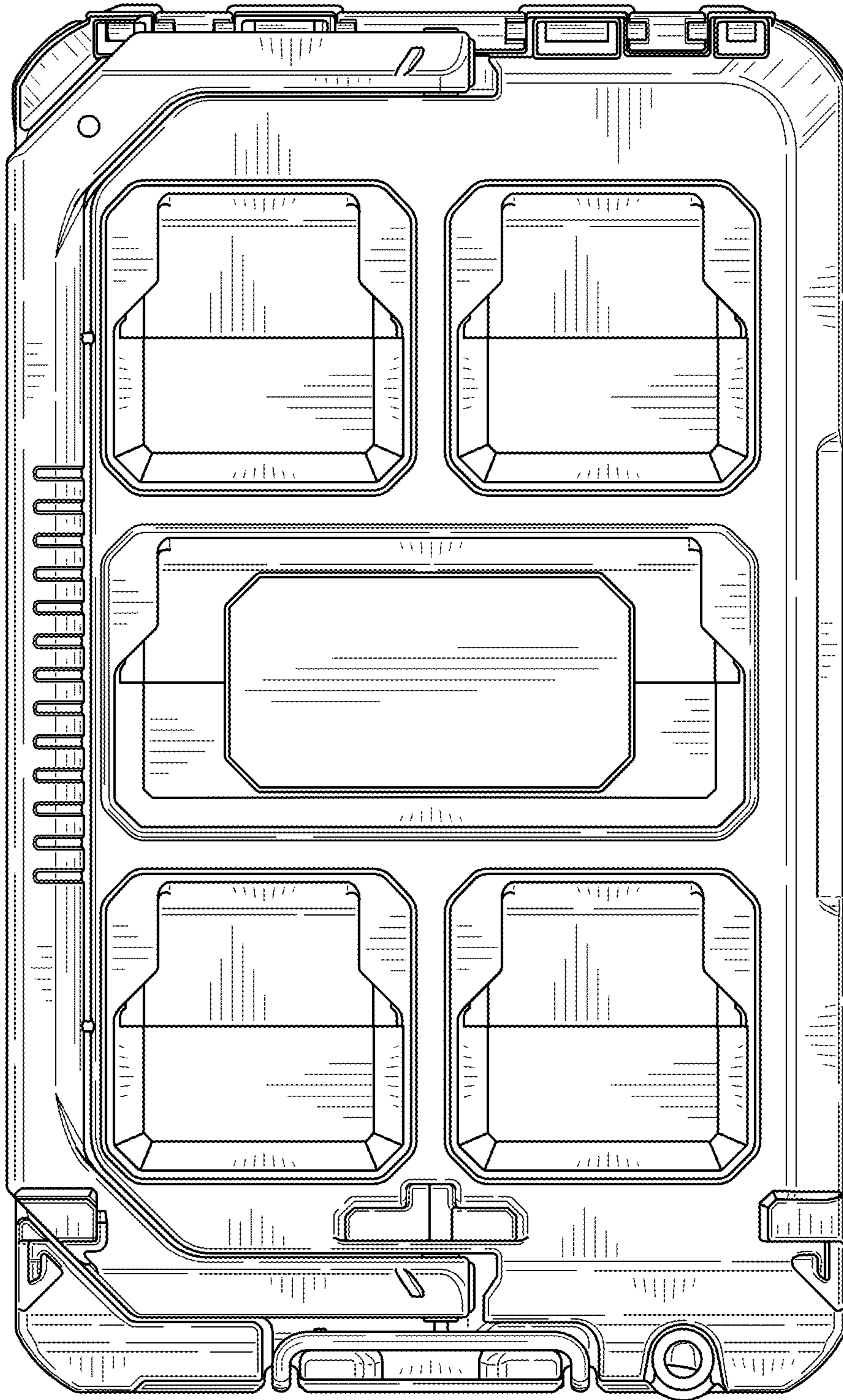


FIG. 7

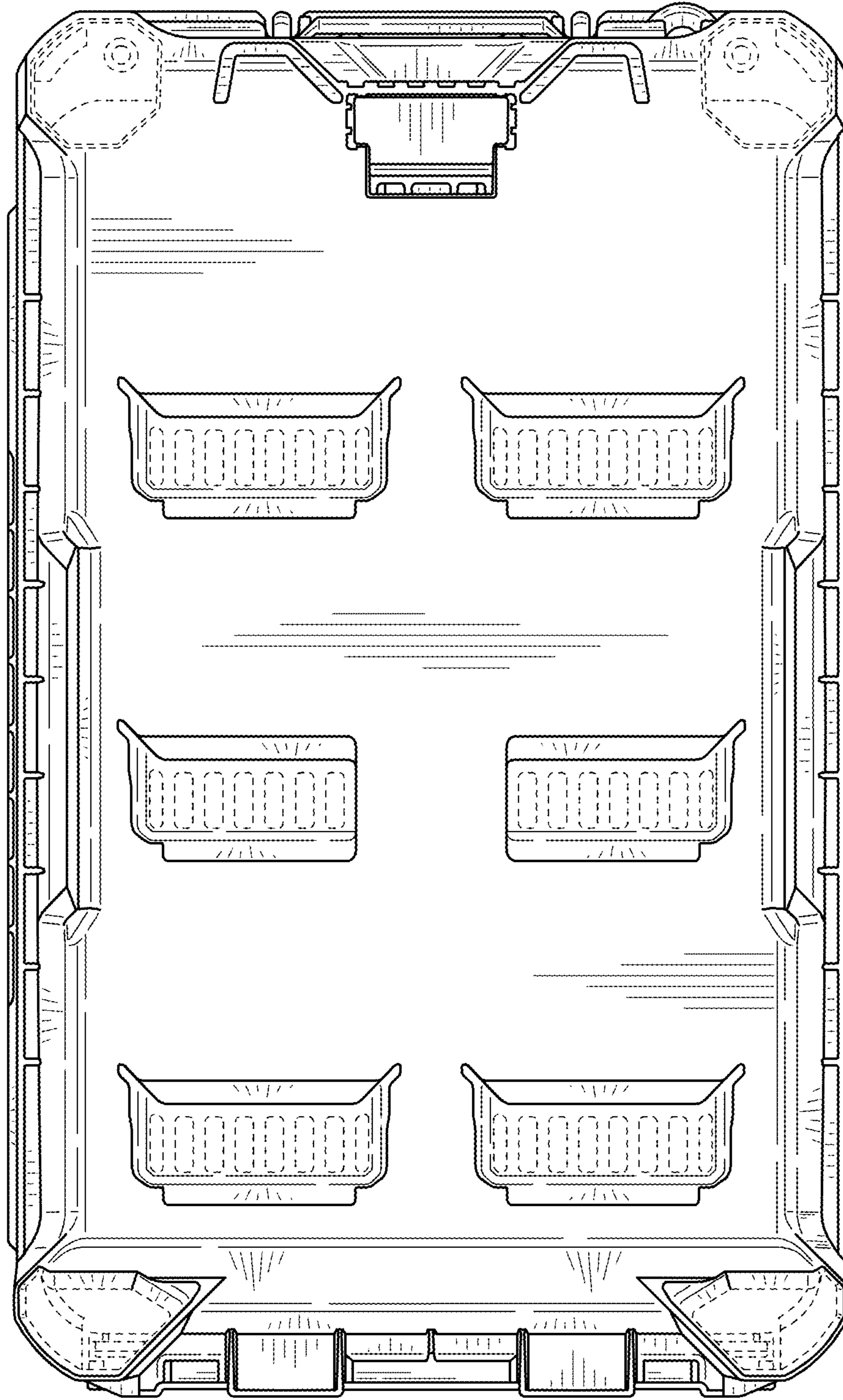


FIG. 8