

US00D755993S

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

(10) **Patent No.:** **US D755,993 S**
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(54) **BUILDING MATERIAL**

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

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/498,292, filed on Aug. 1, 2014.

(51) **LOC (10) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/118**

(58) **Field of Classification Search**

USPC D25/48.2, 102, 103, 113, 114, 115, 116,
D25/118, 119, 138, 139, 140, 143;
52/506.01, 506, 6, 608, 612, 596, 314,
52/311.1, 311.2, 36.1

CPC B65D 90/045; B65D 90/043
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

148,016 A * 2/1874 Winans E04F 15/04
52/539
2,797,450 A * 7/1957 Ropella E06B 5/16
428/50
2,902,853 A * 9/1959 Lofstrom E04B 2/18
52/286

4,065,899 A 1/1978 Kirkhuff
6,467,229 B2 * 10/2002 Azar E04B 2/06
52/589.1
6,546,691 B2 * 4/2003 Leopolder E04F 15/02
52/590.2
D483,882 S 12/2003 Glatz
D514,236 S 1/2006 Glatz

(Continued)

OTHER PUBLICATIONS

California Redwood Association, Redwood Lumber Patterns No. 17, available at <http://www.redwoodinspection.com/pdf/Patterns17.pdf> (accessed Jul. 1, 2014).

Selflok Millwood Smooth, available at <http://www.weathertext.com.au/products/weatherboards/selflok/selflok-millwood-smooth/> (accessed Jul. 1, 2014).

(Continued)

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(57) **CLAIM**

The ornamental design for a building material, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a building material showing our new design.

FIG. 2 is a front view thereof.

FIG. 3 is a back view thereof.

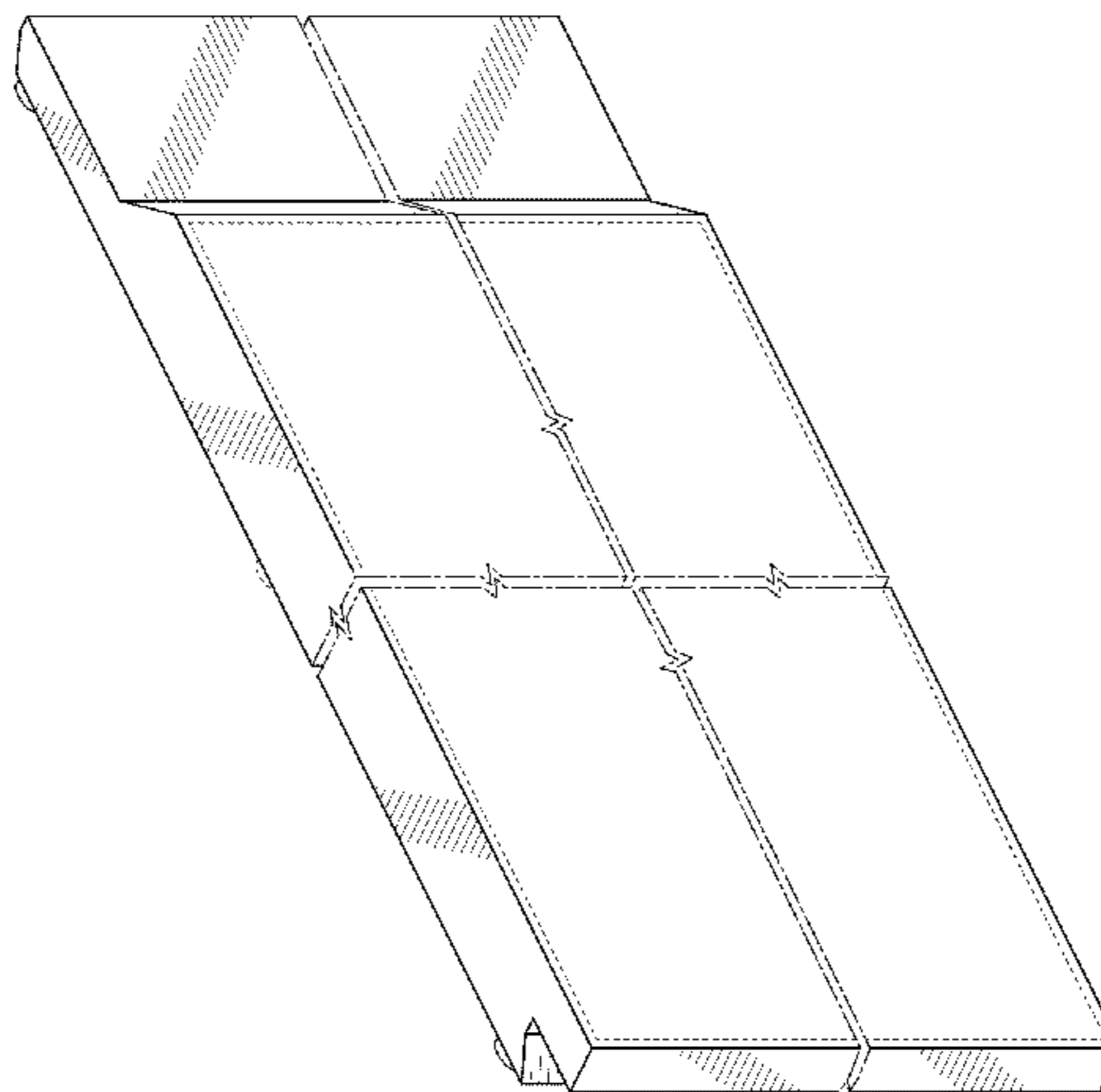
FIG. 4 is a left-side view thereof. The right-side view thereof is a mirror image of the left-side view.

FIG. 5 is a top view thereof; and,

FIG. 6 is a bottom view thereof.

The jagged broken lines traversing horizontally, through the building material, indicates that any portion of the article between the break lines forms no part of the claimed design. The broken lines illustrate portions of the front and back surfaces which form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D526,248 S 8/2006 Stidham et al.
 D528,671 S 9/2006 Grafenauer
 D553,760 S 10/2007 Schrader
 D561,916 S 2/2008 Visintin
 D562,466 S 2/2008 Visintin
 D562,467 S 2/2008 Coulson
 D578,669 S 10/2008 Kaump
 D603,066 S * 10/2009 Warren D25/138
 7,713,615 B2 * 5/2010 Black B28B 1/002
 428/113
 D629,125 S 12/2010 Johnston
 7,892,617 B2 * 2/2011 Bathelier E04F 13/08
 428/221
 D634,026 S 3/2011 Baccarini
 D661,818 S 6/2012 Hamblin
 D666,326 S 8/2012 Sims
 8,397,459 B2 * 3/2013 Gately E04F 13/0864
 52/409
 8,409,380 B2 4/2013 Black et al.
 8,453,411 B2 * 6/2013 Braun C09J 5/00
 428/425.1
 D686,757 S 7/2013 Johnston
 D694,434 S 11/2013 Valentine
 D701,620 S 3/2014 Valentine
 D720,865 S 1/2015 Gori et al.
 D720,867 S 1/2015 Agyin
 D721,189 S 1/2015 Gori et al.
 D729,949 S * 5/2015 Hartman D25/119
 D733,928 S * 7/2015 Smith D25/48.2
 D736,452 S * 8/2015 Huang D26/120
 9,140,018 B2 * 9/2015 Southwell E04F 13/0817

D742,552 S 11/2015 Swanson
 2013/0160387 A1 6/2013 DiLonardo et al.
 2013/0199121 A1 8/2013 Grau

OTHER PUBLICATIONS

Selflok Millwood Ruff Sawn, available at <http://www.weathertex.com.au/products/weatherboards/selflok/selflok-millwood-ruff-sawn/> (accessed Jul. 1, 2014).
 Selflok Old Colonial Smooth, available at <http://www.weathertex.com.au/products/weatherboards/selflok/sefflok-old-colonial-smooth/> (accessed Jul. 1, 2014).
 Selflok Texwood Smooth, available at <http://www.weathertex.com.au/products/weatherboards/selflok/selflok-texwood-smooth/> (accessed Jul. 1, 2014).
 Selflok Ecogroove 150 Smooth available at <http://www.weathertex.com.au/products/weatherboards/selflok/selflok-ecogroove-150-smooth/> (accessed Jul. 1, 2014).
 Selflok Ecogroove 150 Woodman available at <http://www.weathertex.com.au/products/weatherboards/selflok/sefflok-ecogroove-150-woodsman/> (accessed Jul. 1, 2014).
 Selflok Ecogroove 300 Smooth available at <http://www.weathertex.com.au/products/weatherboards/selflok/selflok-ecogroove-300-smooth/> (accessed Jul. 1, 2014).
 Selflok Ecogroove 300 Woodsman available at <http://www.weathertex.com.au/products/weatherboards/selflok/selflok-ecogroove-300-woodsman/> (accessed Jul. 1, 2014).
 Copending Design U.S. Appl. No. 29/498,290 filed Aug. 1, 2014, and its prosecution history.
 Copending Design U.S. Appl. No. 29/498,291, filed Aug. 1, 2014, and its prosecution history.
 Copending Design U.S. Appl. No. 29/498,292, filed Aug. 1, 2014, and its prosecution history.
 Copending Design U.S. Appl. No. 29/498,294, filed Aug. 1, 2014, and its prosecution history.
 Copending Design U.S. Appl. No. 29/498,296, filed Aug. 1, 2014, and its prosecution history.

* cited by examiner

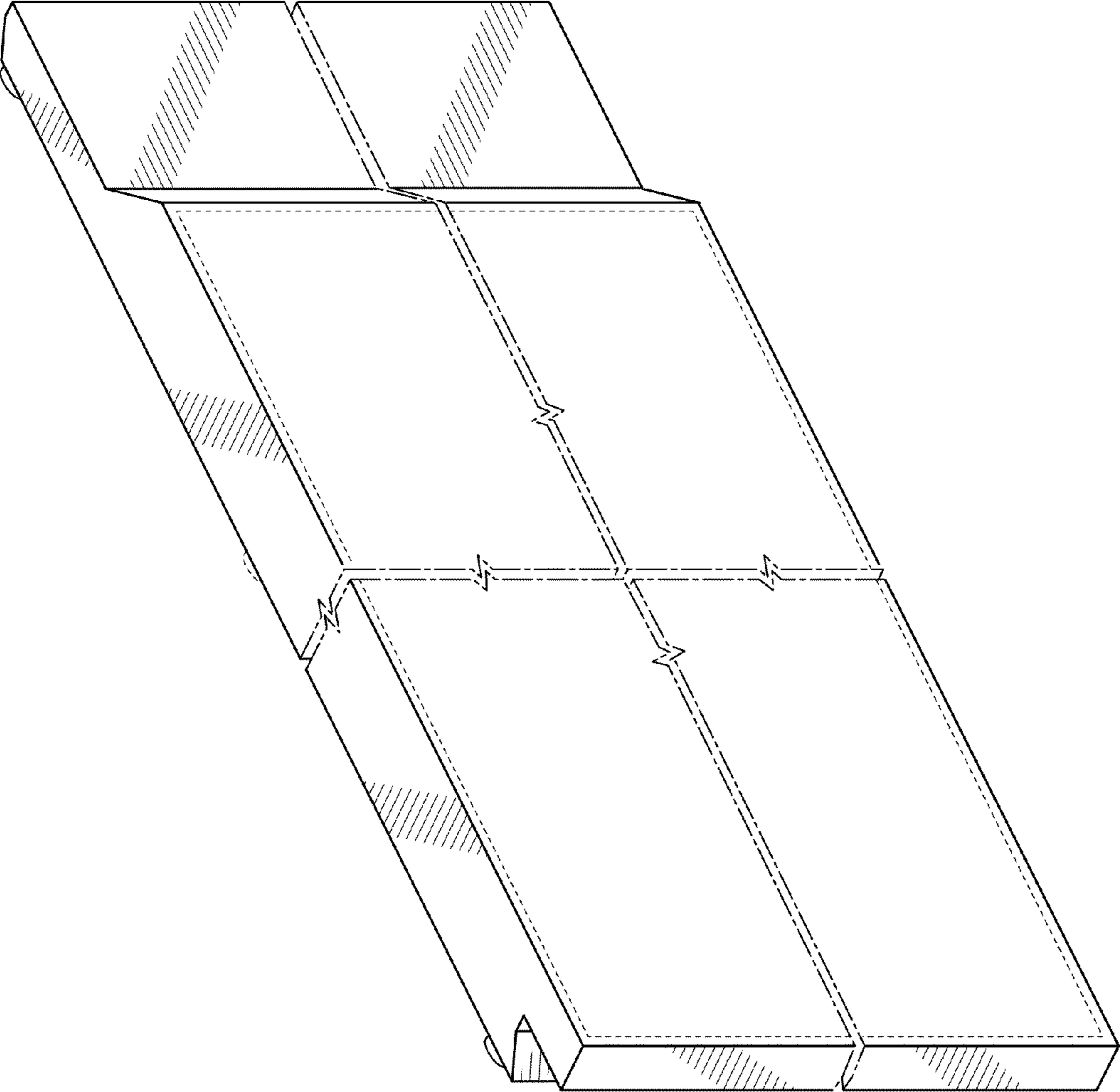


FIG. 1

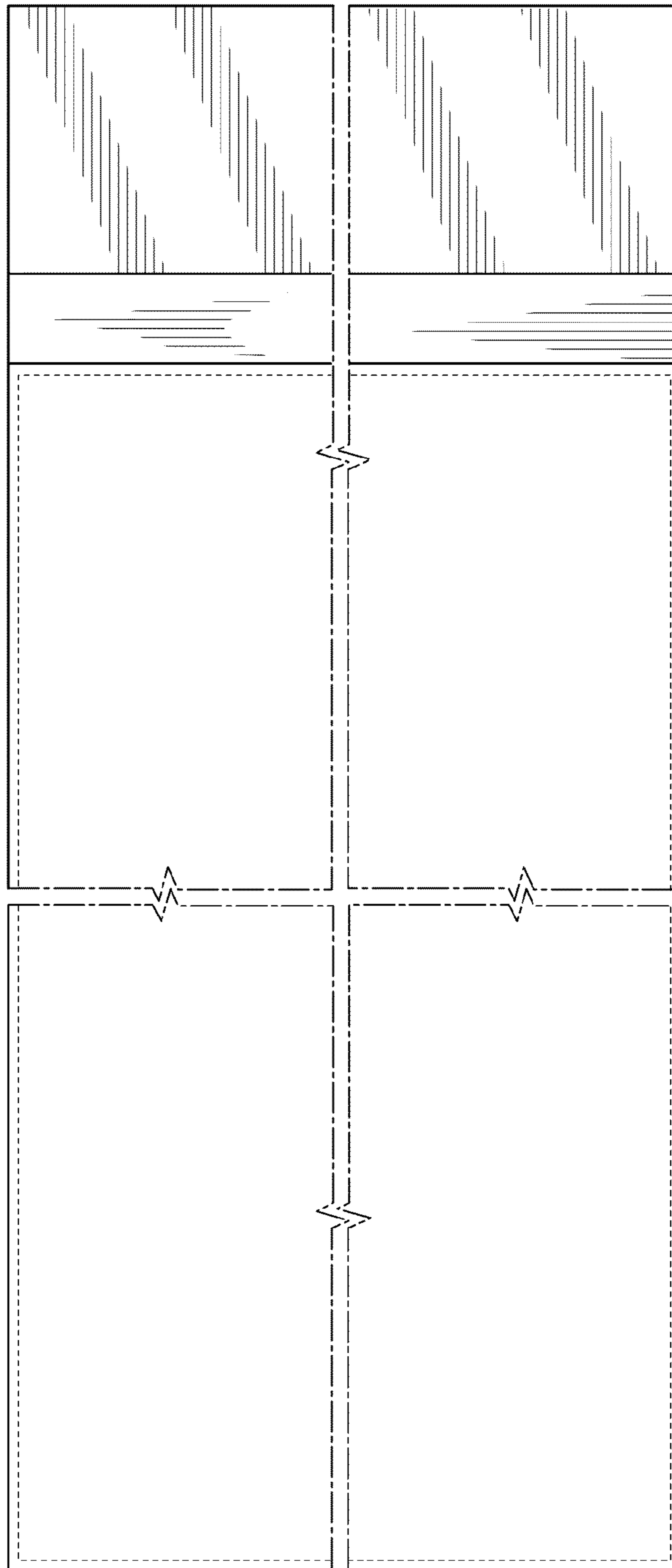


FIG. 2

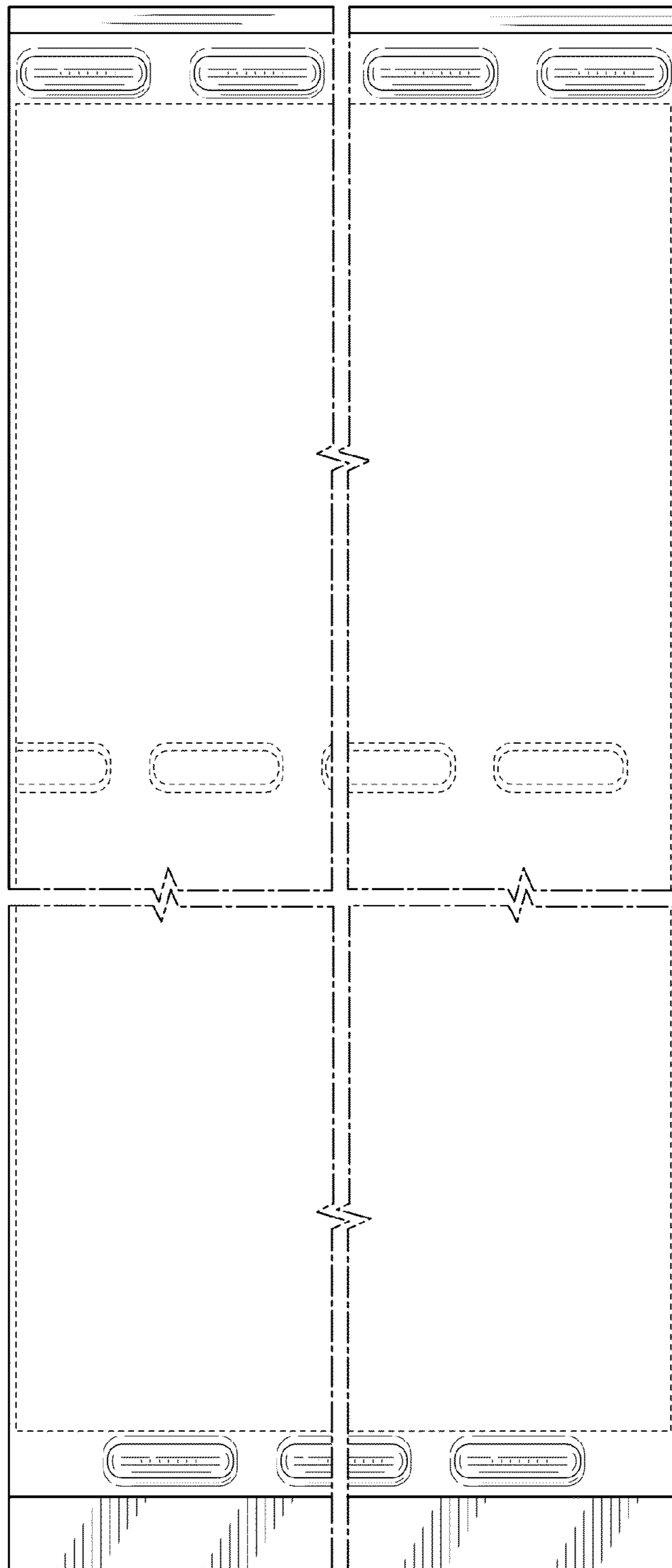


FIG. 3

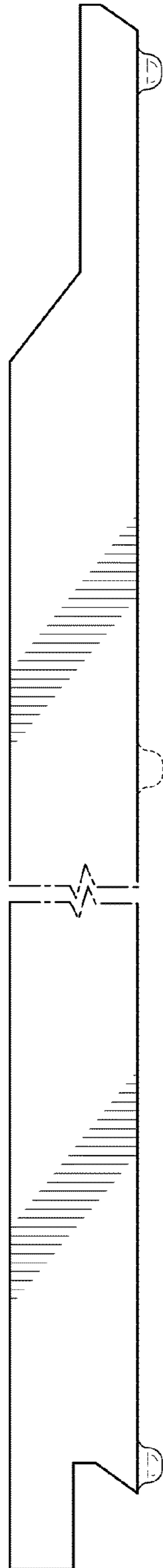


FIG. 4

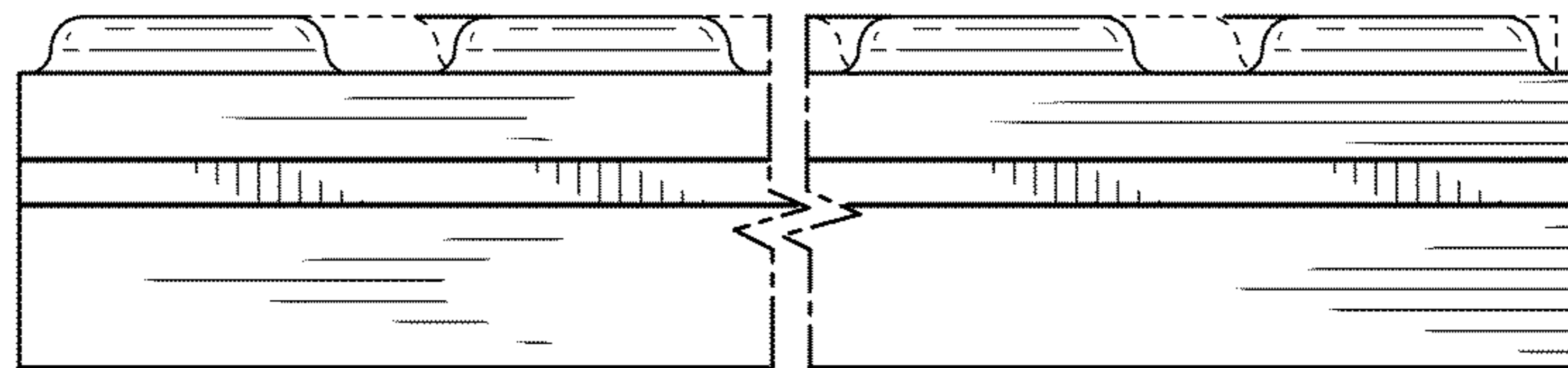


FIG. 5

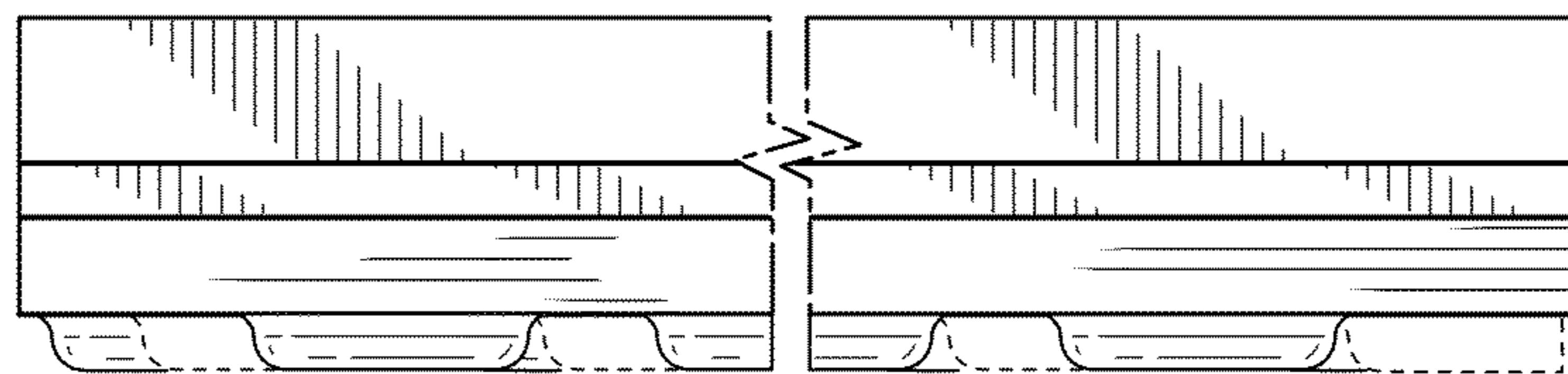


FIG. 6