



US00D783840S

(12) **United States Design Patent** (10) **Patent No.:** **US D783,840 S**
Counts et al. (45) **Date of Patent:** **** Apr. 11, 2017**

(54) **MOISTURE SHIELD WITH RELEASE LINER**

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(**) Term: **14 Years**

(21) Appl. No.: **29/490,511**

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(51) **LOC (10) Cl.** **24-04**

(52) **U.S. Cl.**
USPC **D24/189**

(58) **Field of Classification Search**
USPC D24/189-192

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,074,293 A * 12/1991 Lott A61F 13/023
206/441
5,669,899 A * 9/1997 Osborn, III A61F 13/60
604/387

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(57) **CLAIM**

The ornamental design for a moisture shield with release liner, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of an embodiment of a moisture shield with release liner showing our new design, as viewed from the front, top, and right side.

FIG. 2 is an isometric view of the moisture shield with release liner shown in FIG. 1, as viewed from the back, bottom, and left side.

FIG. 3 is a front profile view of the moisture shield with release liner shown in FIG. 1.

FIG. 4 is a back profile view of the moisture shield with release liner shown in FIG. 1.

FIG. 5 is a right edge profile view of the moisture shield with release liner shown in FIG. 1. FIG. 5 also represents a left edge profile view, a top edge profile view, and a bottom edge profile view of the moisture shield with release liner shown in FIG. 1.

FIG. 6 is an enlarged cross-sectional view taken along line 6-6 designated in FIG. 3.

FIG. 7 is an isometric view of another embodiment of a moisture shield with release liner showing our new design, as viewed from the front, top, and right side.

FIG. 8 is an isometric view of the moisture shield with release liner shown in FIG. 7, as viewed from the back, bottom, and left side.

FIG. 9 is a front profile view of the moisture shield with release liner shown in FIG. 7.

FIG. 10 is a back profile view of the moisture shield with release liner shown in FIG. 7.

FIG. 11 is a right edge profile view of the moisture shield with release liner shown in FIG. 7. FIG. 11 also represents a left edge profile view, a top edge profile view, and a bottom edge profile view of the moisture shield with release liner shown in FIG. 7.

FIG. 12 is an enlarged cross-sectional view taken along line 12-12 designated in FIG. 9.

FIG. 13 is an isometric view of another embodiment of a moisture shield with release liner showing our new design, as viewed from the front, top, and right side.

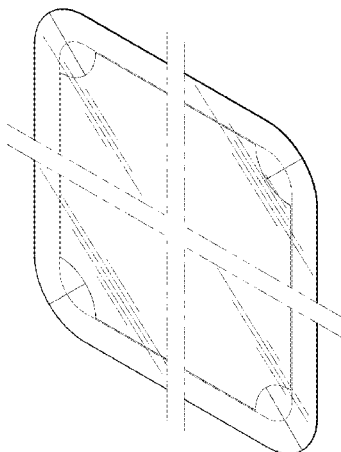
FIG. 14 is an isometric view of the moisture shield with release liner shown in FIG. 13, as viewed from the back, bottom, and left side.

FIG. 15 is a front profile view of the moisture shield with release liner shown in FIG. 13.

FIG. 16 is a back profile view of the moisture shield with release liner shown in FIG. 13.

FIG. 17 is a right edge profile view of the moisture shield with release liner shown in FIG. 13. FIG. 17 also represents

(Continued)



a left edge profile view, a top edge profile view, and a bottom edge profile view of the moisture shield with release liner shown in FIG. 13.

FIG. 18 is an enlarged cross-sectional view taken along line 18-18 designated in FIG. 15.

FIG. 19 is an isometric view of another embodiment of a moisture shield with release liner showing our new design, as viewed from the front, top, and right side.

FIG. 20 is an isometric view of the moisture shield with release liner shown in FIG. 19, as viewed from the back, bottom, and left side.

FIG. 21 is a front profile view of the moisture shield with release liner shown in FIG. 19.

FIG. 22 is a back profile view of the moisture shield with release liner shown in FIG. 19.

FIG. 23 is a right edge profile view of the moisture shield with release liner shown in FIG. 19. FIG. 23 also represents a left edge profile view, a top edge profile view, and a bottom edge profile view of the moisture shield with release liner shown in FIG. 19; and,

FIG. 24 is an enlarged cross-sectional view taken along line 24-24 designated in FIG. 19.

The double broken lines in FIGS. 1-4, 6-10, 12-16, 18-22 and 24 indicate that length and width form no part of the claimed design. The double broken lines in FIGS. 5, 11, 17 and 23 indicate that length forms no part of the claimed design. The single broken lines in FIGS. 6, 12, 18 and 24 indicate truncation in the corresponding depictions of the claimed design.

1 Claim, 8 Drawing Sheets

(58) **Field of Classification Search**

CPC A61K 9/0014; A61K 47/00; A61L 26/00;
 A61F 13/023; A61F 13/8405; A61F
 5/443; A61N 1/046; A61N 1/0492; B29C
 33/68; C09J 7/02; C09D 183/06
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,709,931 A * 1/1998 Baumgardner B29C 33/68
 428/218
 D473,947 S * 4/2003 Jacobson D24/189

6,641,910	B1 *	11/2003	Bries	C09J 7/02 248/205.3
D484,601	S *	12/2003	Griffiths	D24/189
D484,602	S *	12/2003	Mertz	D24/189
D561,837	S *	2/2008	McCarthy	D19/99
D625,018	S *	10/2010	Smith	D24/189
D683,858	S *	6/2013	Smith	D24/189
D691,730	S *	10/2013	Smith	D24/189
8,563,800	B2 *	10/2013	Smith	A61F 13/0203 128/888
D693,010	S *	11/2013	Mosa	D24/189
D694,892	S *	12/2013	Chan	D24/189
D697,216	S *	1/2014	Chan	D24/189
D707,829	S *	6/2014	Chan	D24/189
D708,751	S *	7/2014	Chan	D24/189
D712,046	S *	8/2014	Igwebuike	D24/189
D712,047	S *	8/2014	Igwebuike	D24/189
D712,545	S *	9/2014	Igwebuike	D24/189
D712,546	S *	9/2014	Igwebuike	D24/189
D712,547	S *	9/2014	Igwebuike	D24/189
D712,548	S *	9/2014	Igwebuike	D24/189
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D712,551	S *	9/2014	Igwebuike	D24/189
D712,552	S *	9/2014	Igwebuike	D24/189
D712,553	S *	9/2014	Igwebuike	D24/189
D712,554	S *	9/2014	Igwebuike	D24/189
D722,699	S *	2/2015	Riesinger	D24/189
D723,175	S *	2/2015	Igwebuike	D24/189
D723,176	S *	2/2015	Igwebuike	D24/189
D723,177	S *	2/2015	Igwebuike	D24/189
D723,702	S *	3/2015	Igwebuike	D24/189
D723,703	S *	3/2015	Igwebuike	D24/189
D723,704	S *	3/2015	Igwebuike	D24/189
D729,391	S *	5/2015	Igwebuike	D24/189
D729,392	S *	5/2015	Igwebuike	D24/189
D737,986	S *	9/2015	Arbesman	D24/189
2003/0055478	A1 *	3/2003	Lyster	A61N 1/046 607/142
2004/0101679	A1 *	5/2004	Mertz	C09D 183/06 428/355 RA
2008/0147028	A1 *	6/2008	Luna	A61F 13/8405 604/359
2010/0094388	A1 *	4/2010	Hauge	A61N 1/0492 607/142
2010/0217215	A1 *	8/2010	Lykke	A61F 5/443 604/344
2010/0228332	A1 *	9/2010	Hauge	A61N 1/046 607/142

* cited by examiner

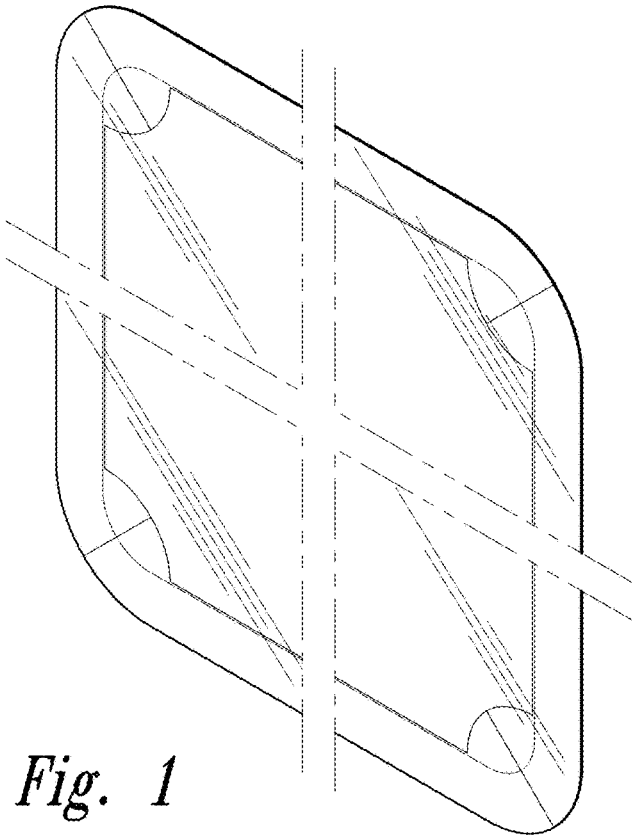


Fig. 1



Fig. 2

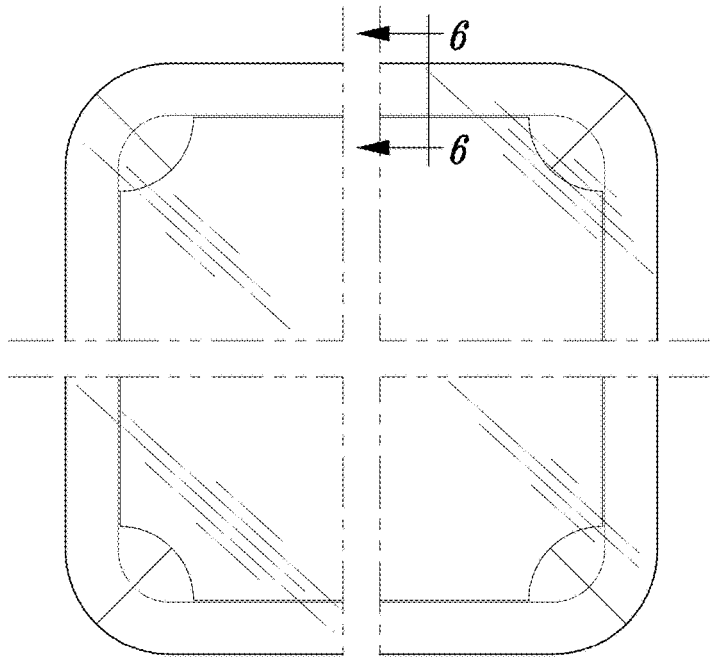


Fig. 3

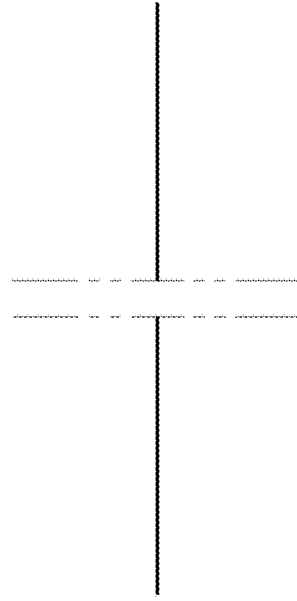


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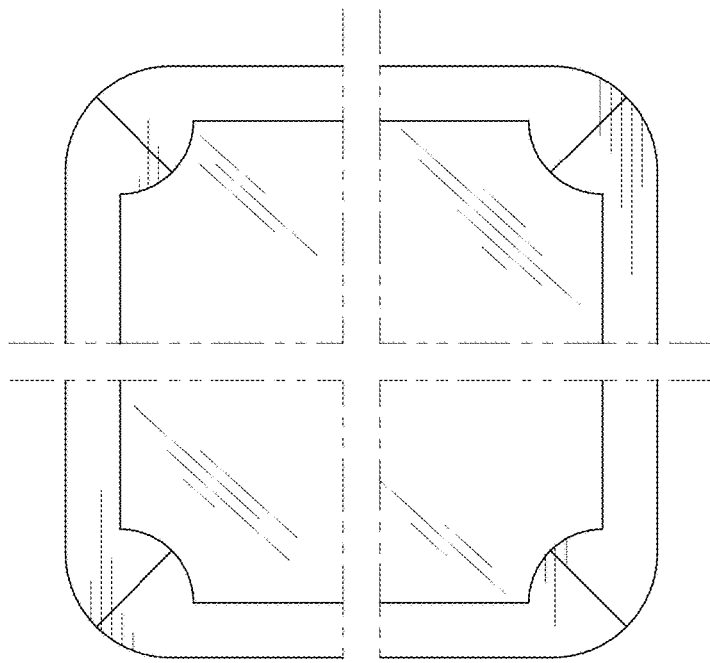


Fig. 4

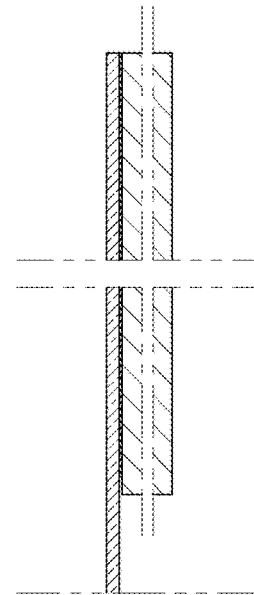


Fig. 6

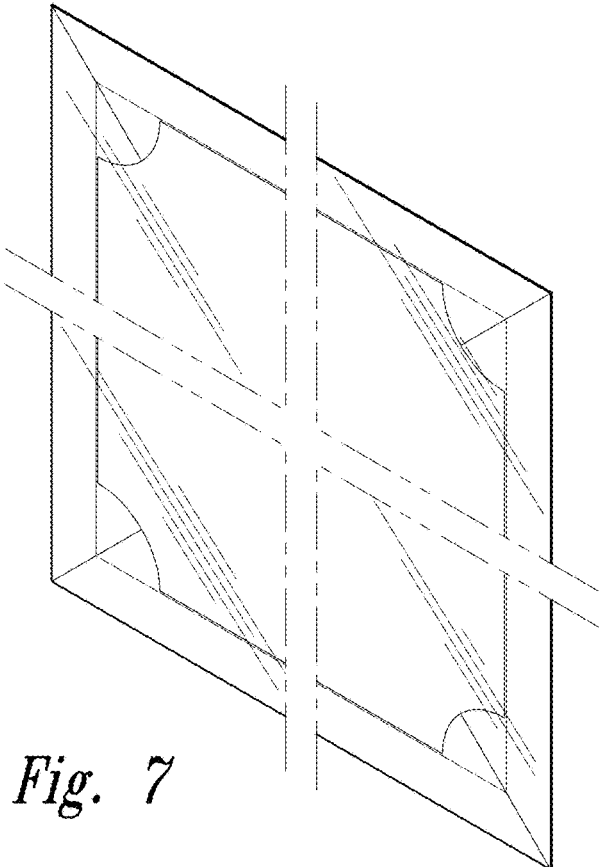


Fig. 7

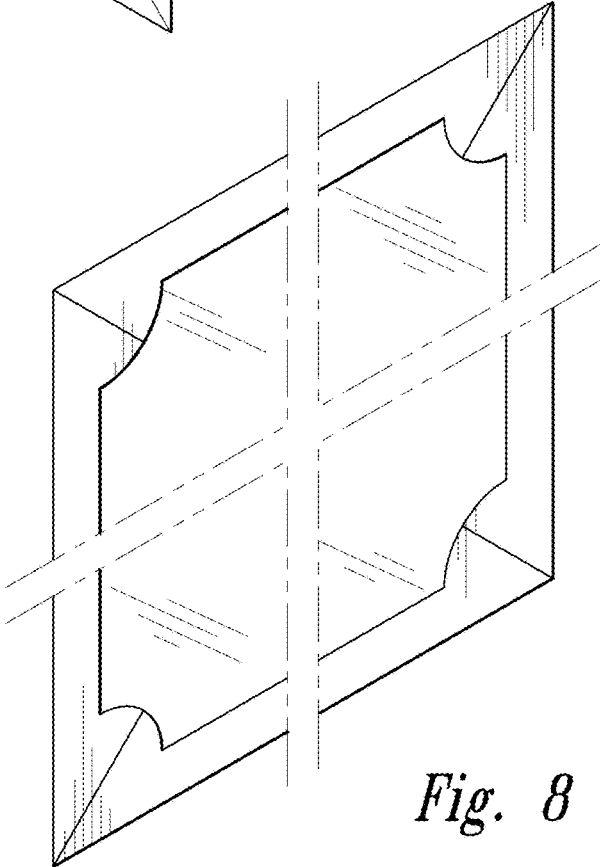


Fig. 8

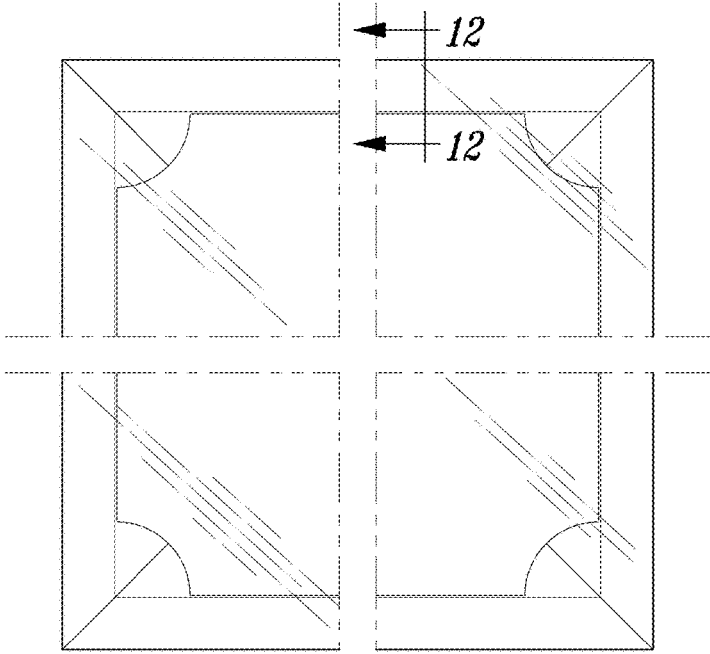


Fig. 9

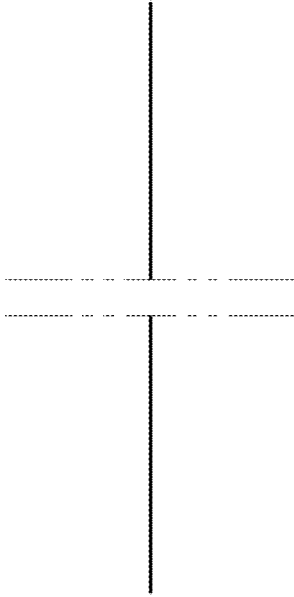


Fig. 11

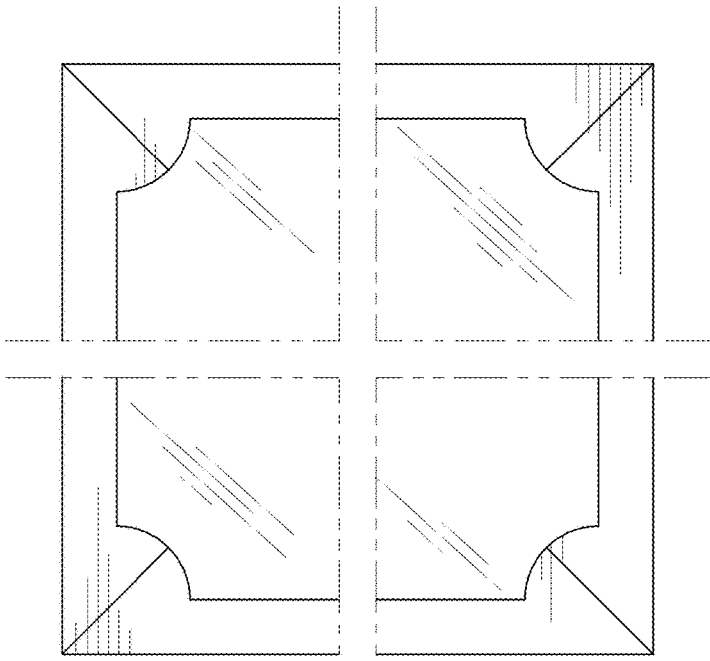


Fig. 10

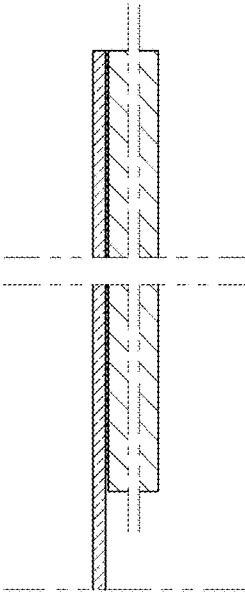


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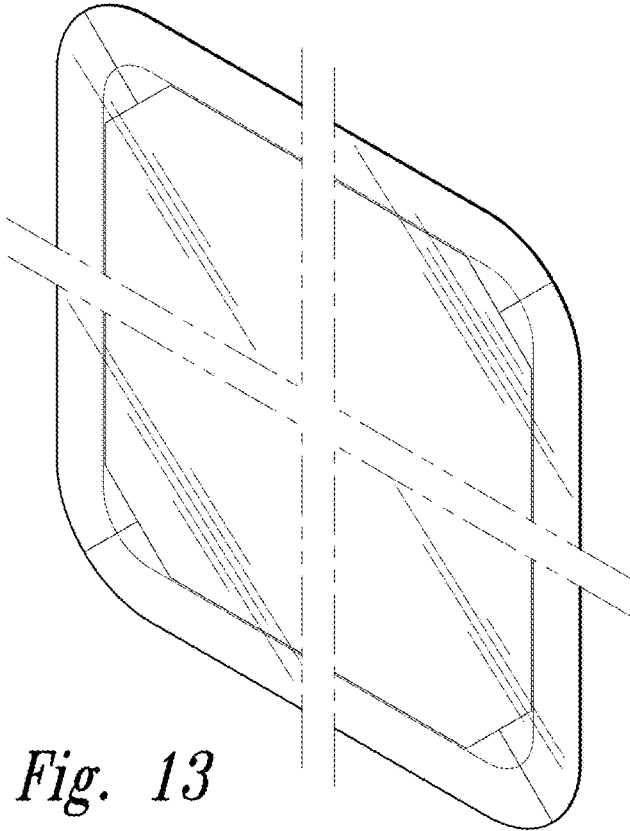


Fig. 13

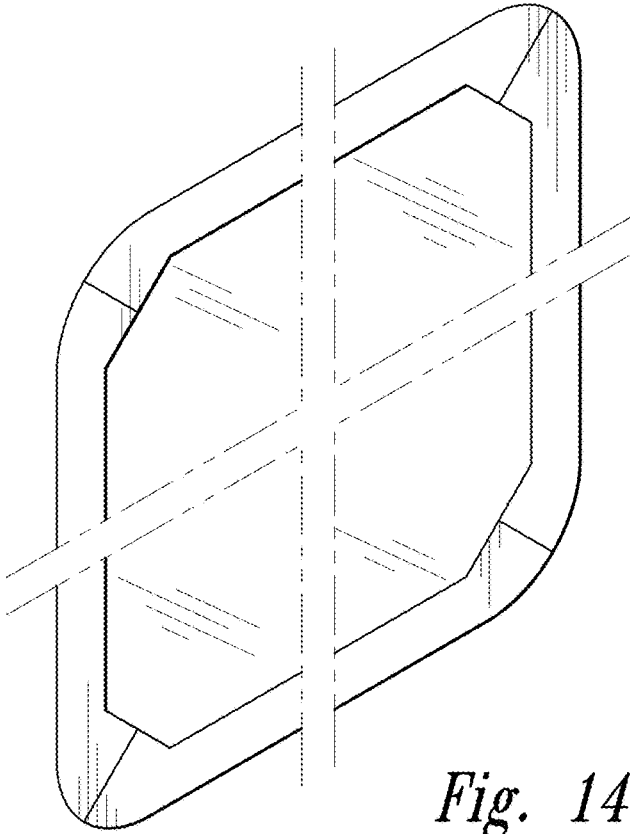


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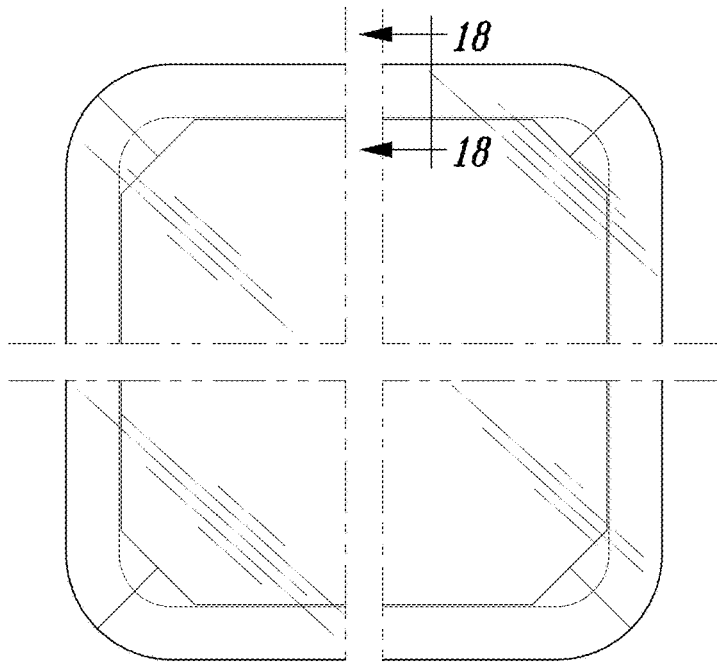


Fig. 15

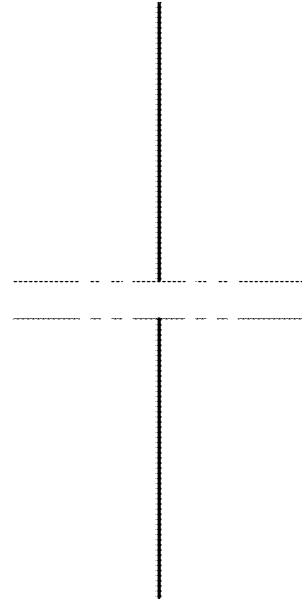


Fig. 17

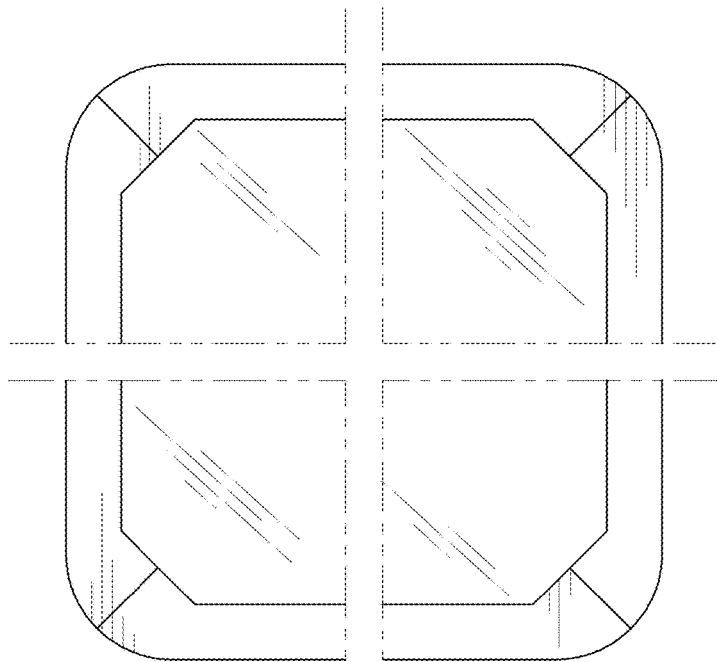


Fig. 16

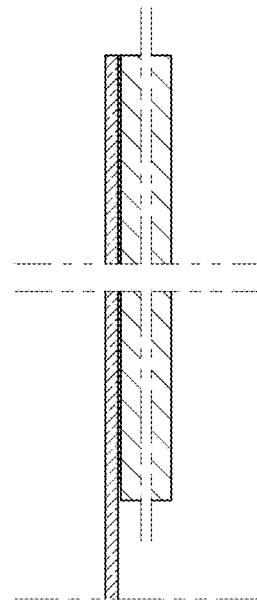


Fig. 18

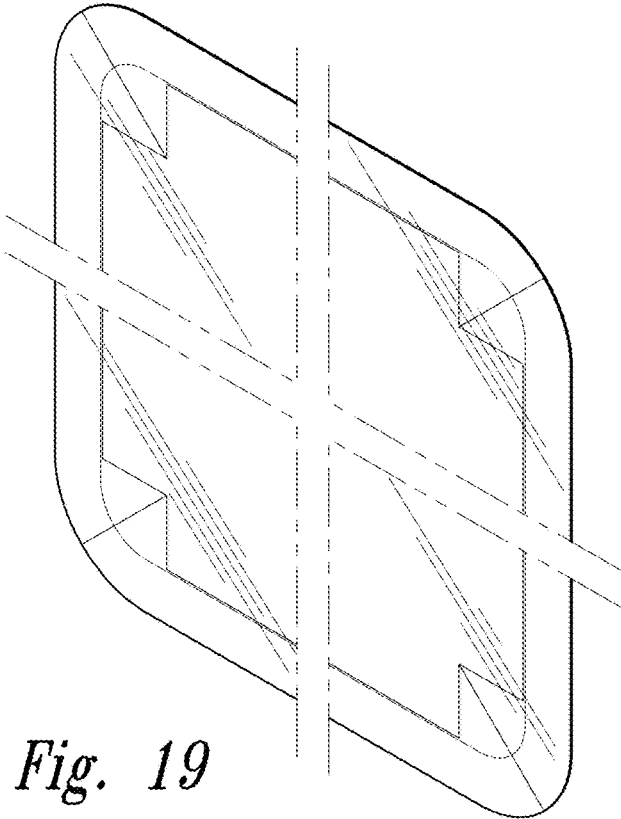


Fig. 19

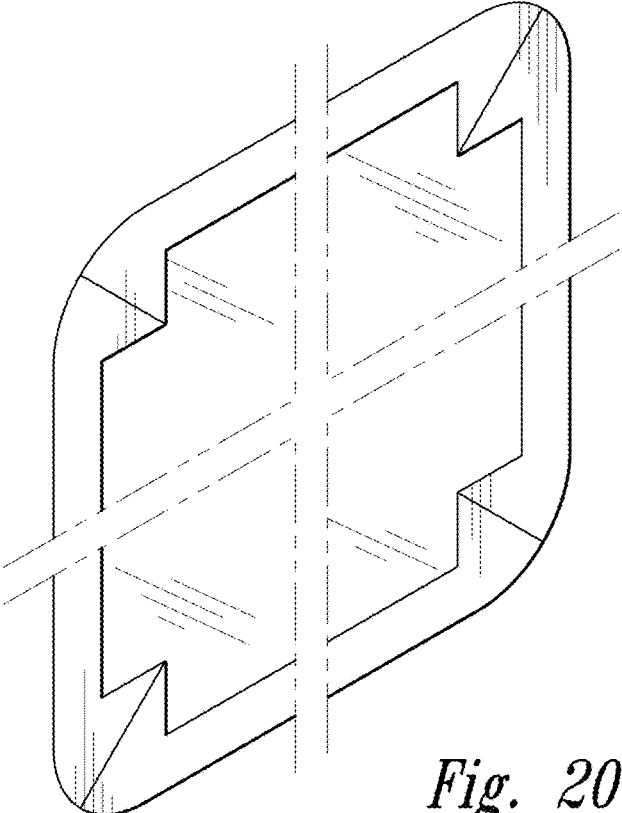


Fig. 20

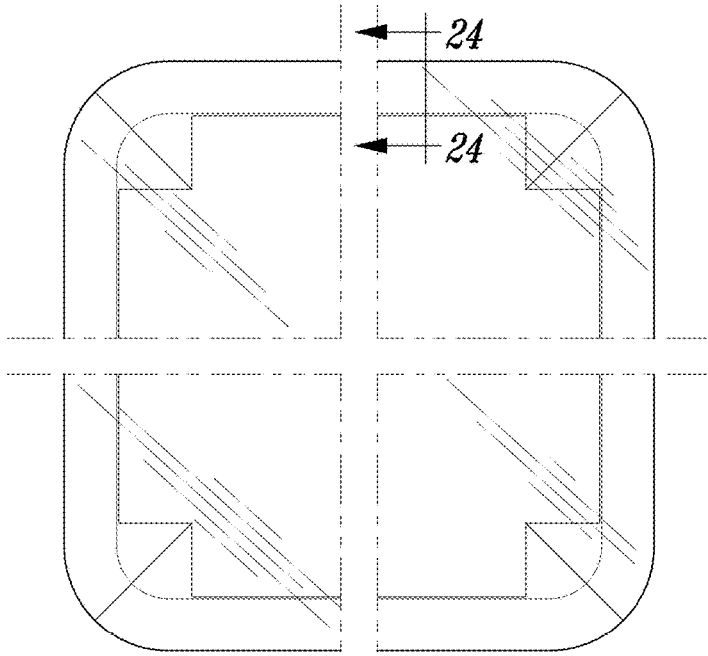


Fig. 21

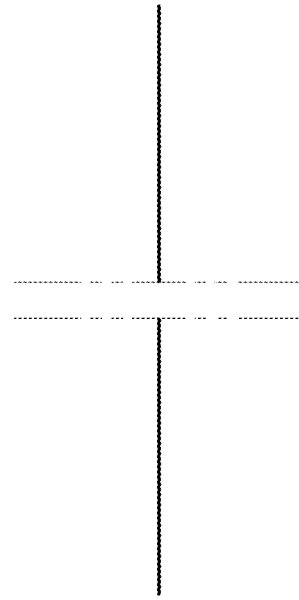


Fig. 23

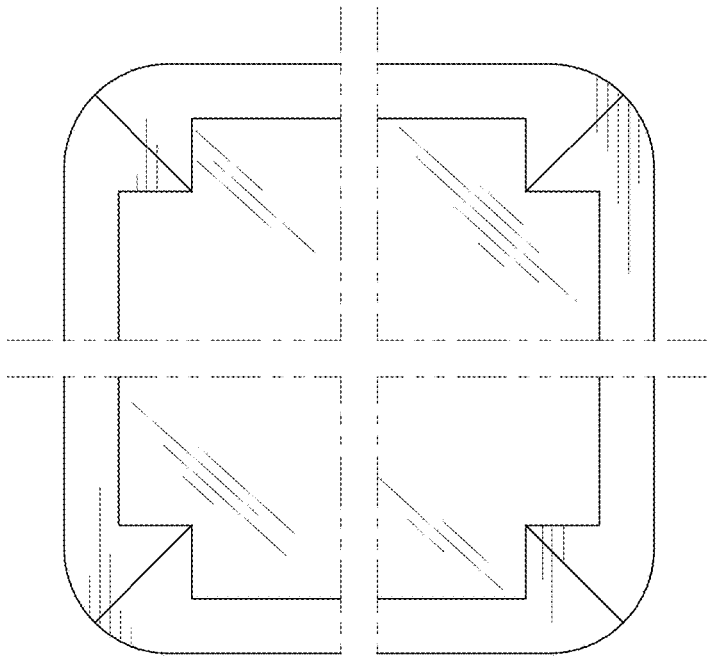


Fig. 22

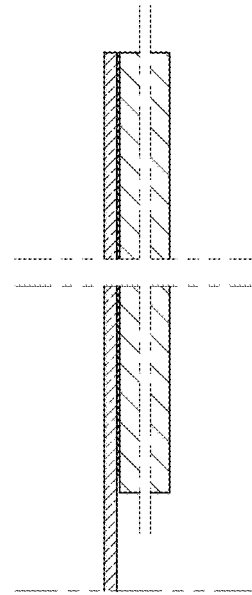


Fig. 24