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(12) **United States Design Patent**
Yoder

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(54) **DOUBLE CAPTURE FRAME MEMBER FOR A MODULAR BUILDING**

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(73) Assignee: **Performance Contracting, Inc.**, Lenexa, KS (US)

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

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Related U.S. Application Data

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(51) **LOC (9) Cl.** **25-02**

(52) **U.S. Cl.** **D25/61; D25/119**

(58) **Field of Classification Search** 52/283, 52/634, 639, 643, 690, 96, 94; D25/199, D25/164, 61, 119

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,532,695	A *	4/1925	Harting et al.	52/262
1,552,474	A *	9/1925	Dornier	52/634
2,177,699	A *	10/1939	Fisher	52/236.3
2,414,094	A *	1/1947	Couelle	52/690
2,858,916	A *	11/1958	Josephs	52/377
3,127,960	A *	4/1964	Smith et al.	52/222
3,135,070	A *	6/1964	Waring et al.	52/94
3,141,531	A *	7/1964	Montgomery	52/634
3,735,540	A *	5/1973	Thaler	52/94
3,783,564	A *	1/1974	Dunn et al.	52/96
3,834,104	A *	9/1974	Dunn et al.	52/376
3,849,961	A *	11/1974	Gwynne	52/639
3,984,951	A *	10/1976	Hindman	52/91.3

5,425,207	A *	6/1995	Shayman	52/79.9
6,088,971	A *	7/2000	Nystrom	52/95
6,092,340	A *	7/2000	Simmons	52/92.1
6,195,950	B1 *	3/2001	Harris	52/270
D472,648	S *	4/2003	Linsley	D25/61
6,604,328	B1 *	8/2003	Paddock	52/93.1
6,751,911	B1 *	6/2004	Gates et al.	52/96
6,786,018	B2 *	9/2004	Webb et al.	52/300
6,820,376	B2 *	11/2004	Morphet	52/58
7,228,670	B2 *	6/2007	Ollman	52/633

(Continued)

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(57) **CLAIM**

The ornamental design for a double capture frame member for a modular building, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a double capture frame member for a modular building showing my new design.

FIG. 2 is a second perspective view of the frame member of FIG. 1.

FIG. 3 is a front view of the frame member of FIG. 1.

FIG. 4 is a rear view of the frame member of FIG. 1.

FIG. 5 is a right side view of the frame member of FIG. 1.

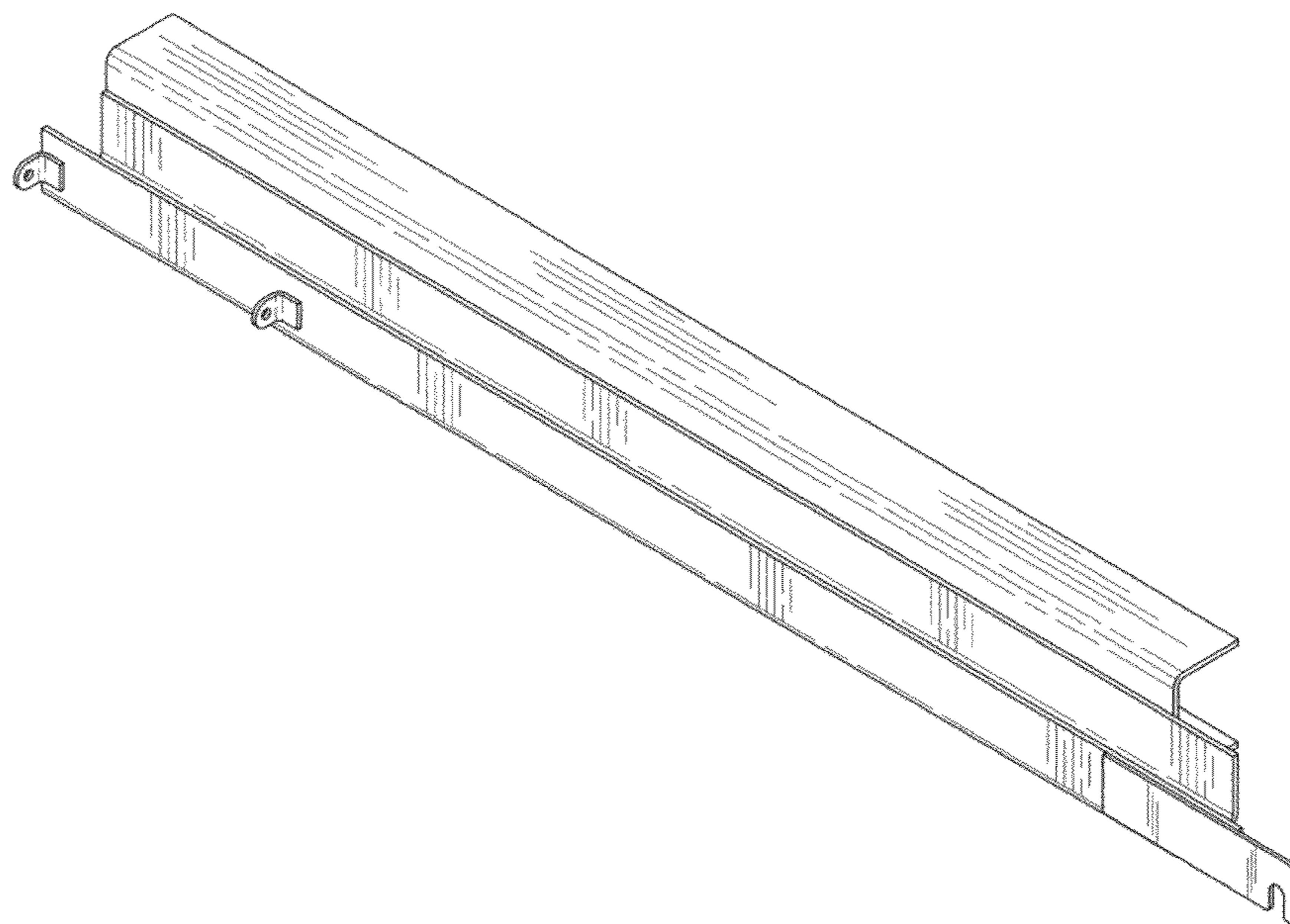
FIG. 6 is a left side view of the frame member of FIG. 1.

FIG. 7 is a top view of the frame member of FIG. 1; and,

FIG. 8 is a bottom view of the frame member of FIG. 1.

The centrally located break and separation, illustrated at least in part by the centrally located pair of adjacent, jagged lines, in FIGS. 3, 4, 7 and 8 forms no part of the claimed design except for indicating indeterminate length. The absence of such break lines in other Figs. shall not indicate a dimensional restriction; rather, relative length of all frame members is indeterminate.

1 Claim, 5 Drawing Sheets



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U.S. PATENT DOCUMENTS			
D665,921 S	8/2012	Yoder	
D665,922 S	8/2012	Yoder	
2003/0009963 A1*	1/2003	Crowell 52/270
2004/0134162 A1	7/2004	Douglas	
2005/0011142 A1*	1/2005	Higgins 52/90.1
2009/0272063 A1*	11/2009	Siu 52/650.3

* cited by examiner

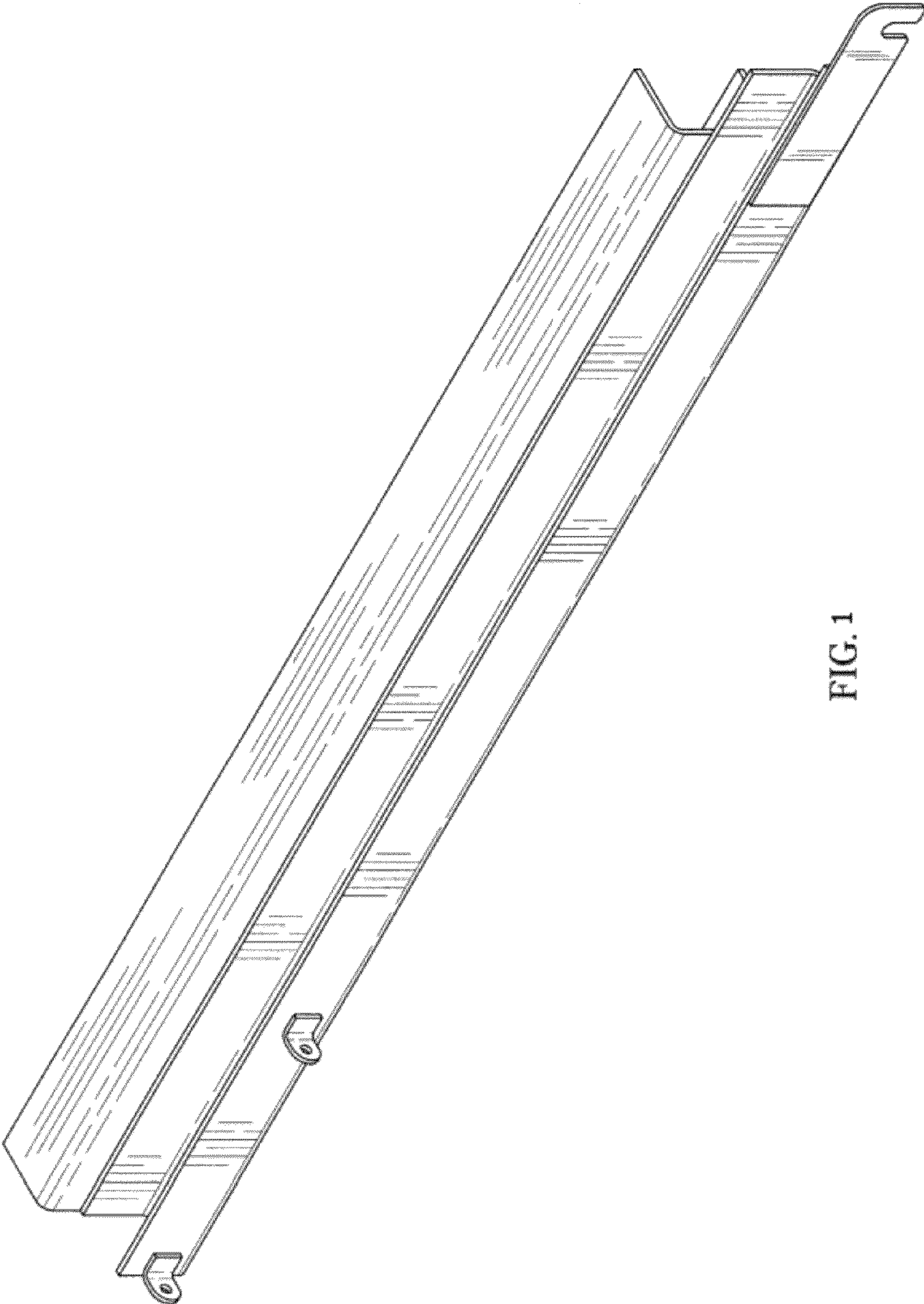


FIG. 1

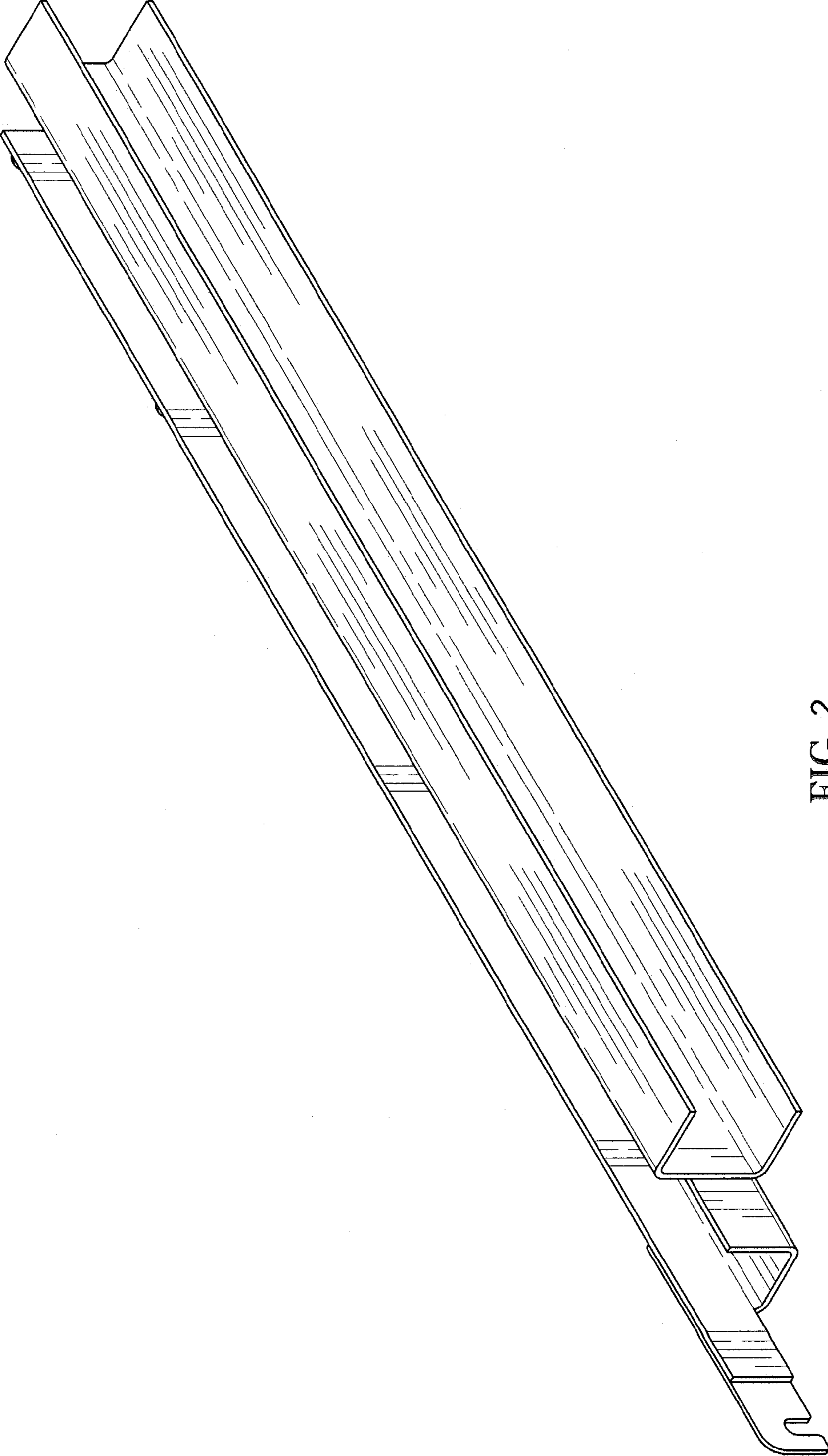


FIG. 2

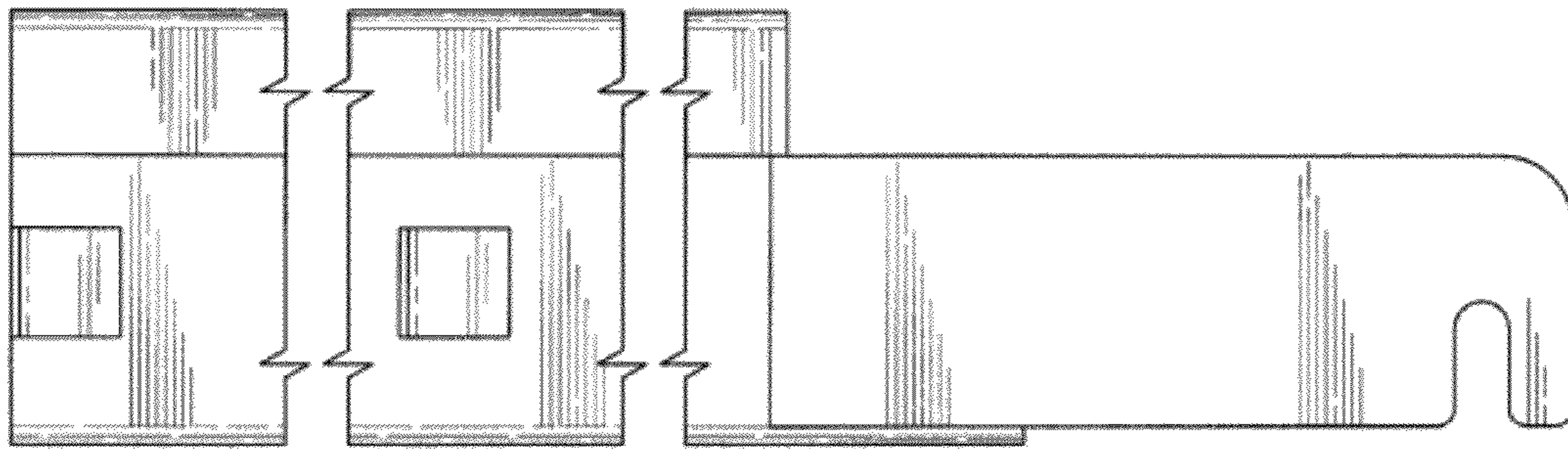


FIG. 3

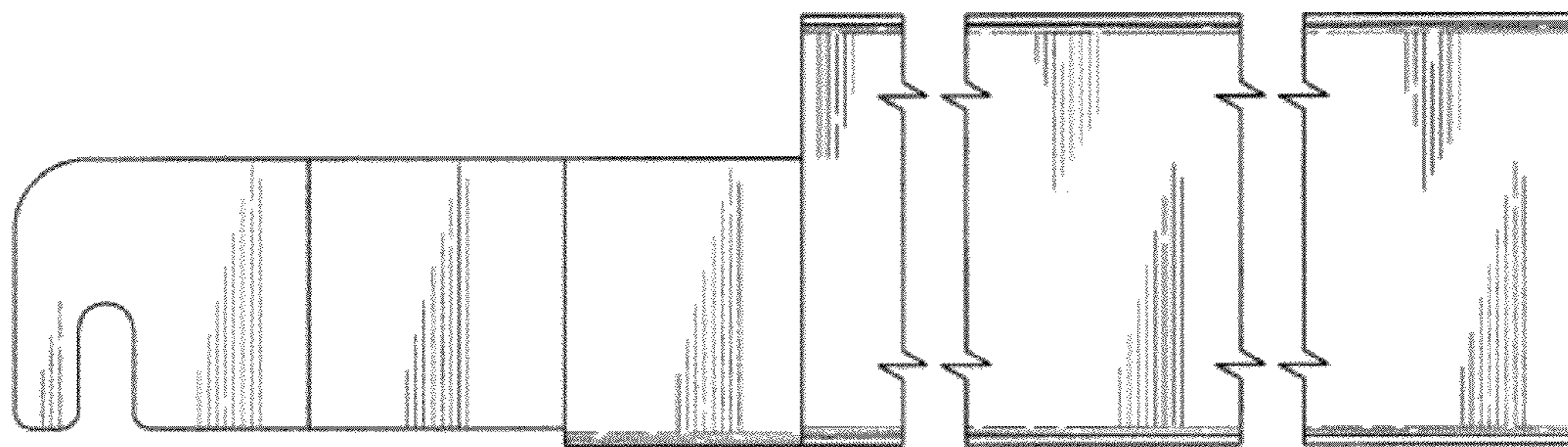


FIG. 4

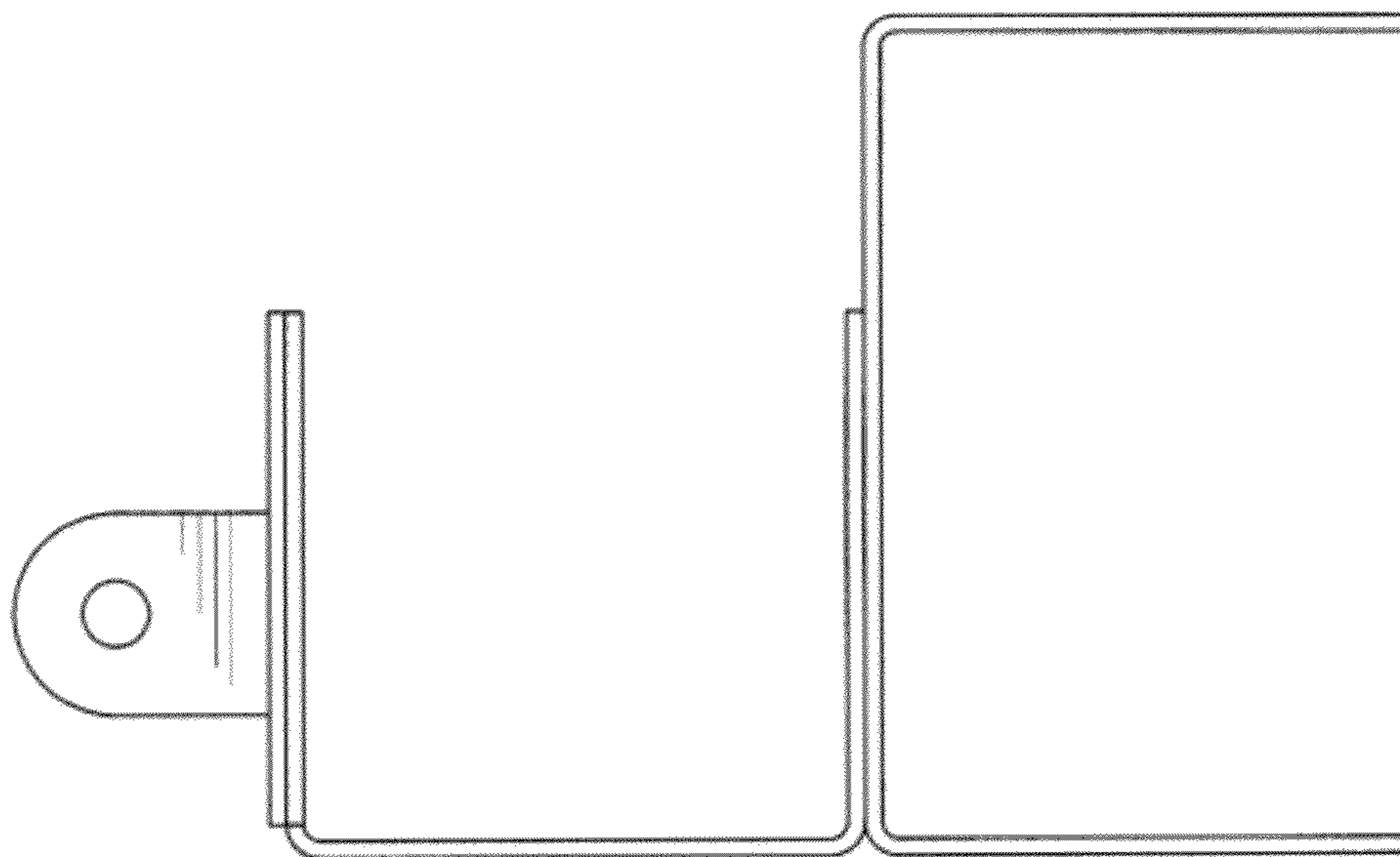


FIG. 5

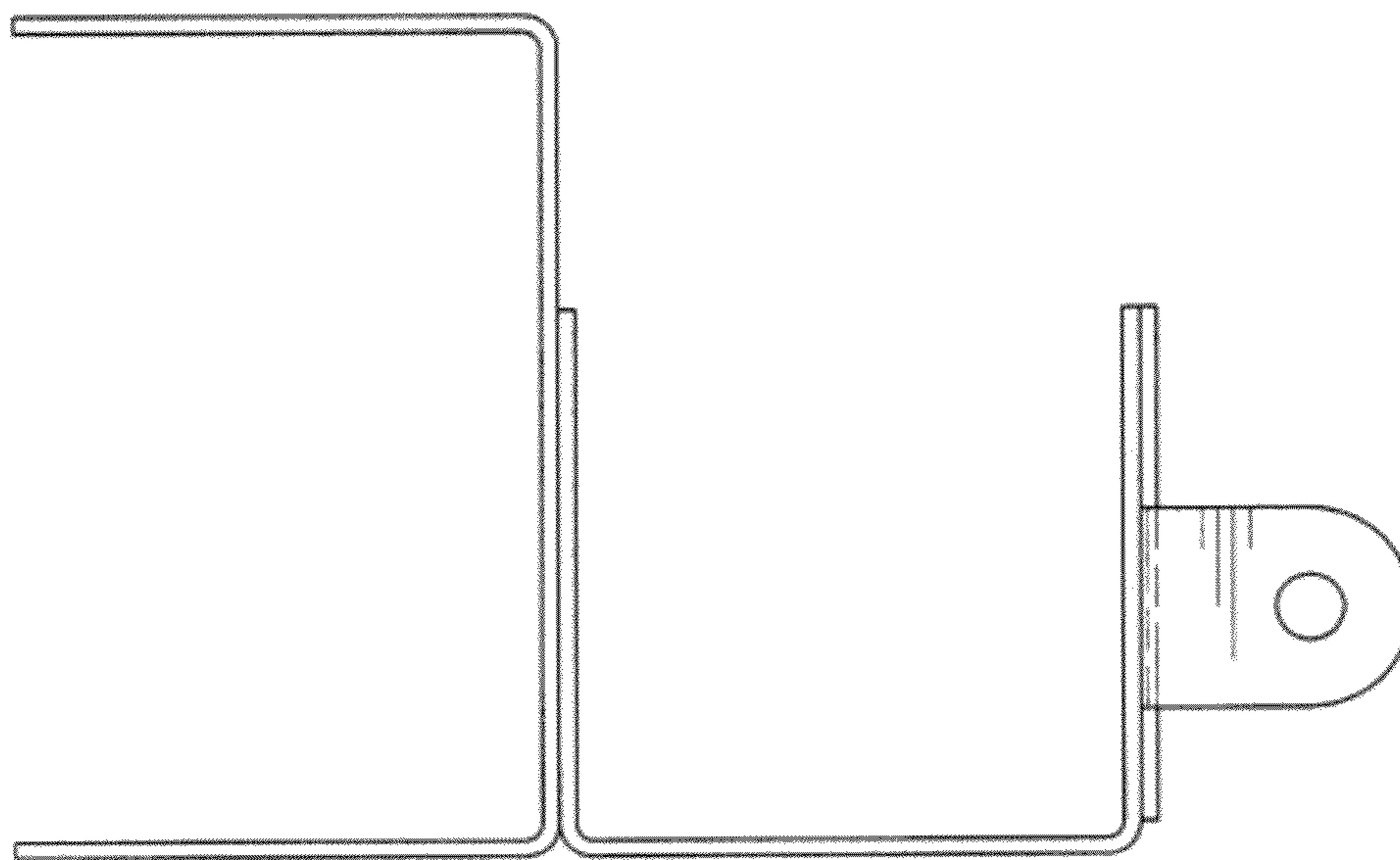


FIG. 6

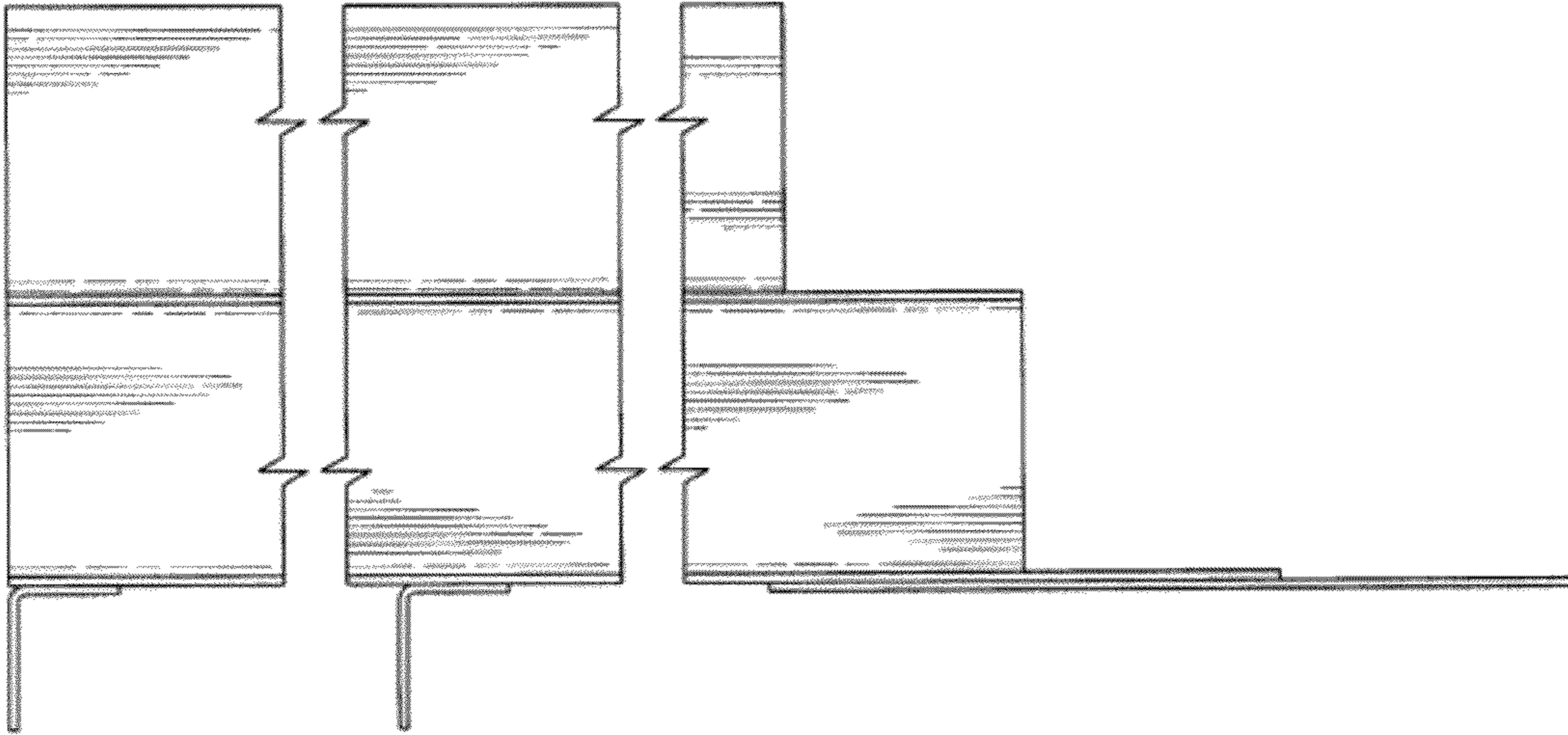


FIG. 7

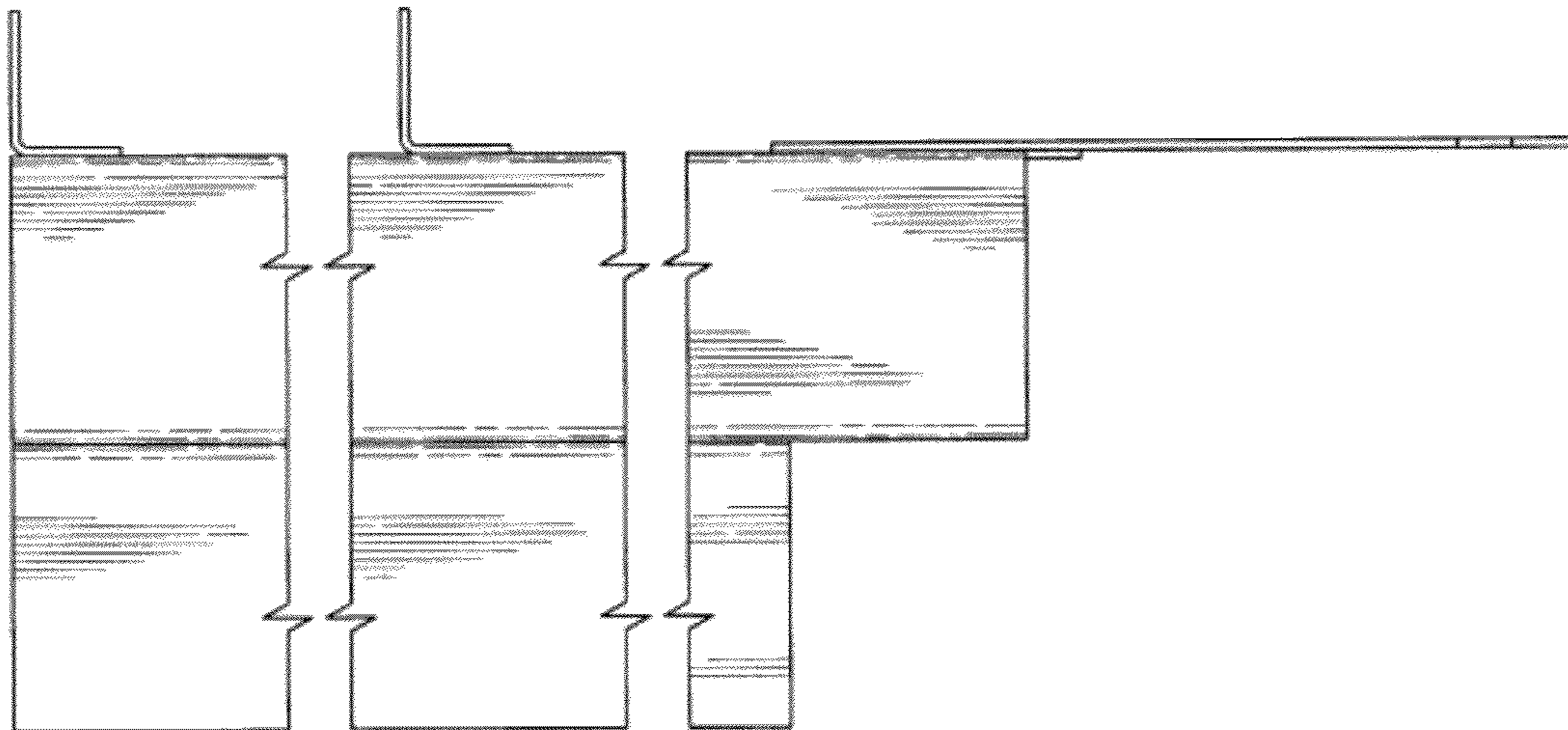


FIG. 8