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United States Design Patent
Kellogg

(10)

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(45)

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(54) **DRAWER/SHELF DIVIDER**

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

(21) Appl. No.: **29/147,303**

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(51) **LOC (7) Cl.** **06-06**

(52) **U.S. Cl.** **D6/491; D6/510; D6/511**

(58) **Field of Search** D6/396, 491, 492,
D6/509, 510, 511, 449, 475, 476; 220/529;
211/184; 312/348.3

(56)	References Cited		
	U.S. PATENT DOCUMENTS		
	1,849,024 A	3/1932	McKee
	2,148,681 A	2/1939	Cameron
	2,161,624 A	6/1939	Hoerr
	2,743,774 A	5/1956	Pinto
	4,081,100 A	3/1978	Presby
	4,106,735 A *	8/1978	Partain et al. 410/49
	4,889,253 A	12/1989	Schmulian et al.
	4,964,528 A	10/1990	Wagoner
	D337,674 S *	7/1993	Ozawa D6/475
	5,242,223 A *	9/1993	Koves 312/348.3
	D371,021 S *	6/1996	Pine et al. D6/449
	D388,823 S *	1/1998	Bright D19/34.1
	5,803,276 A *	9/1998	Vogler 211/184
	6,073,794 A	6/2000	Bidot
	6,357,844 B1 *	3/2002	Muterthies et al. 312/348.3

* cited by examiner

Primary Examiner—Cathron C. Brooks

(57) **CLAIM**

The ornamental design for a drawer/shelf divider, as shown and described.

DESCRIPTION

FIG. 1 is an end perspective view of a divider for drawers and shelves, showing my new design, adjacent panels that

are typical of a drawer box and shelves are shown in phantom;

FIG. 2 is an opposing end perspective view thereof;

FIG. 3 is a top plan view of the divider of FIG. 1, the opposing bottom plan view being the same;

FIG. 4 is a side elevational view thereof, the opposing side elevational view being a mirror image thereof;

FIG. 5 is an exploded view of the perspective view of FIG. 2, showing the components of the divider for completeness of illustration, including in order from bottom left of the figure to top right of the figure, an end pad, an interchangeable end part, a body box, a wave-form biasing member, an extension slide, and an opposing end pad thereof, an end of the extension slide that is adjacent the wave-form biasing member is shown in phantom as that end may have various contours without affecting the design;

FIG. 6 is an opposing exploded perspective view thereof, showing the components of the divider for completeness of illustration, including in order from bottom left of the figure to top right of the figure, an end pad, an extension slide, a wave-form biasing member, a body box, an interchangeable end part, and an opposing end pad thereof, an end of the extension slide that is adjacent the wave-form biasing member is shown in phantom as that end may have various contours without affecting the design;

FIG. 7 is a side elevational view of the extension slide of FIG. 6;

FIG. 8 is a top plan view of FIG. 7, the opposing view being the same;

FIG. 9 is an end elevational view of FIG. 7;

FIG. 10 is an opposing end elevational view of FIG. 7;

FIG. 11 is an end elevational view of the body box of FIGS. 5 and 6, the opposing view being the same;

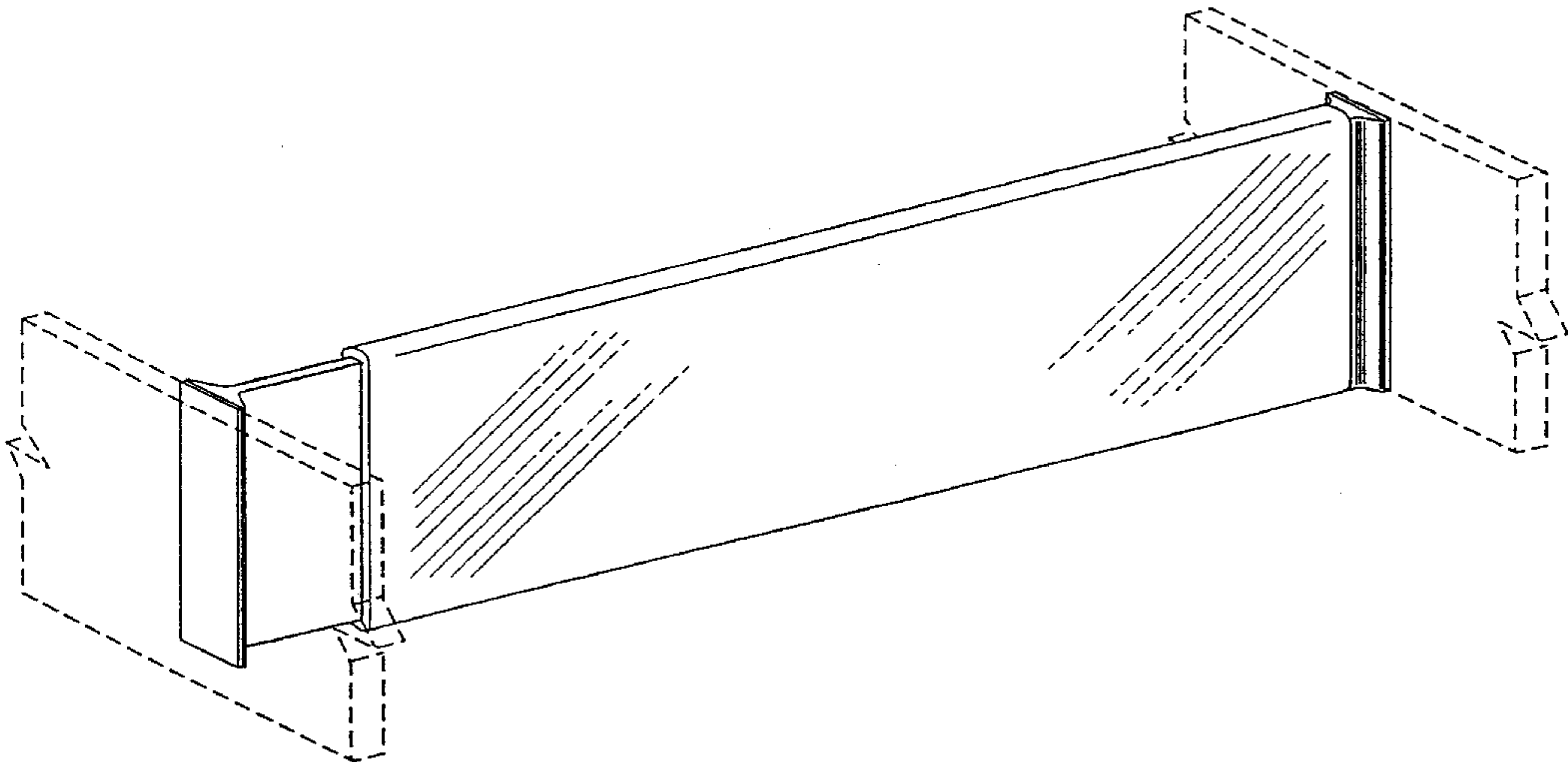
FIG. 12 is a side elevational view of the interchangeable end part of FIGS. 5 and 6;

FIG. 13 is a top plan view of FIG. 12;

FIG. 14 is an end elevational view of FIG. 12; and,

FIG. 15 is an opposing end elevational view of FIG. 12.

1 Claim, 8 Drawing Sheets



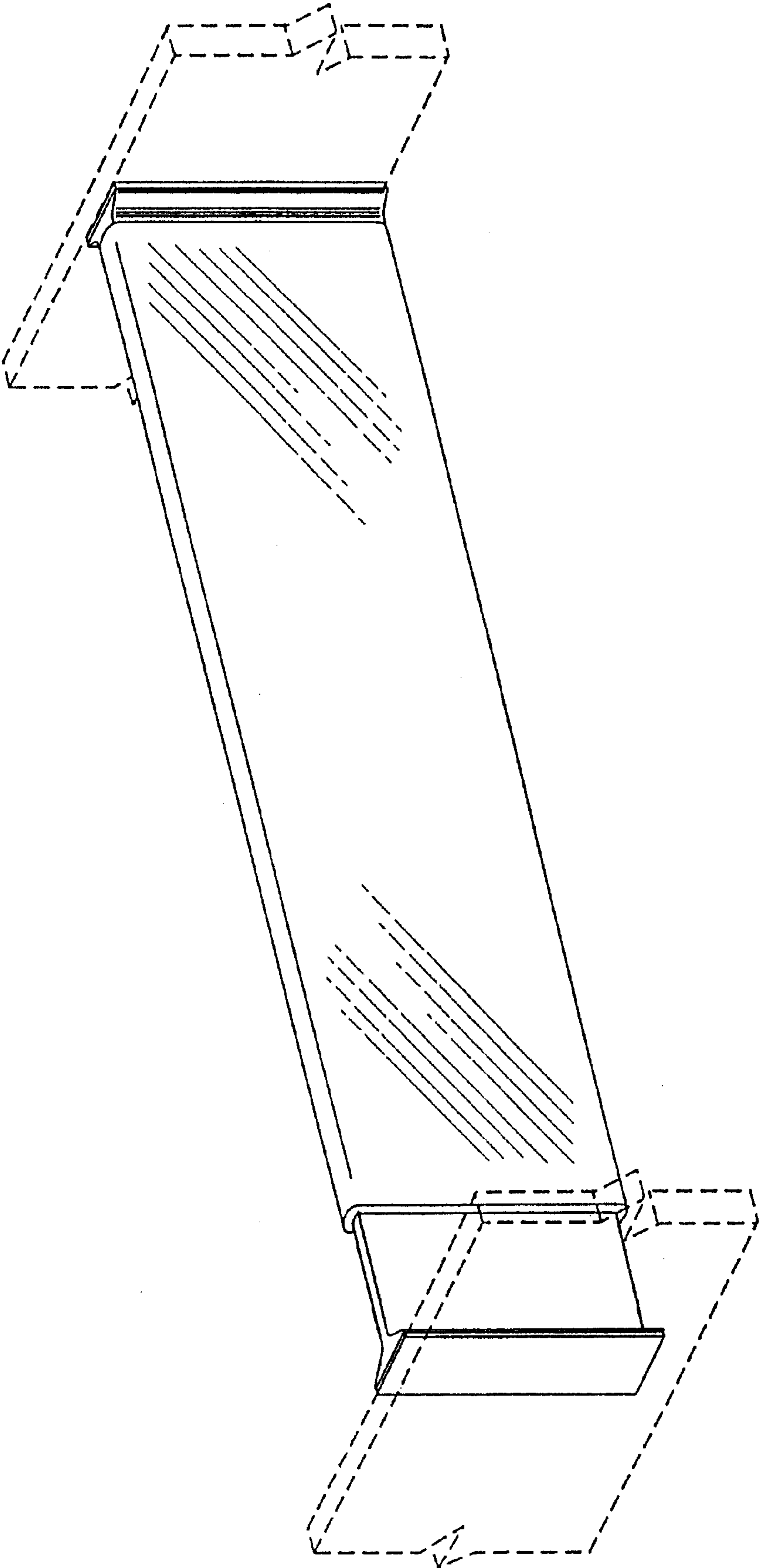


Fig. 1

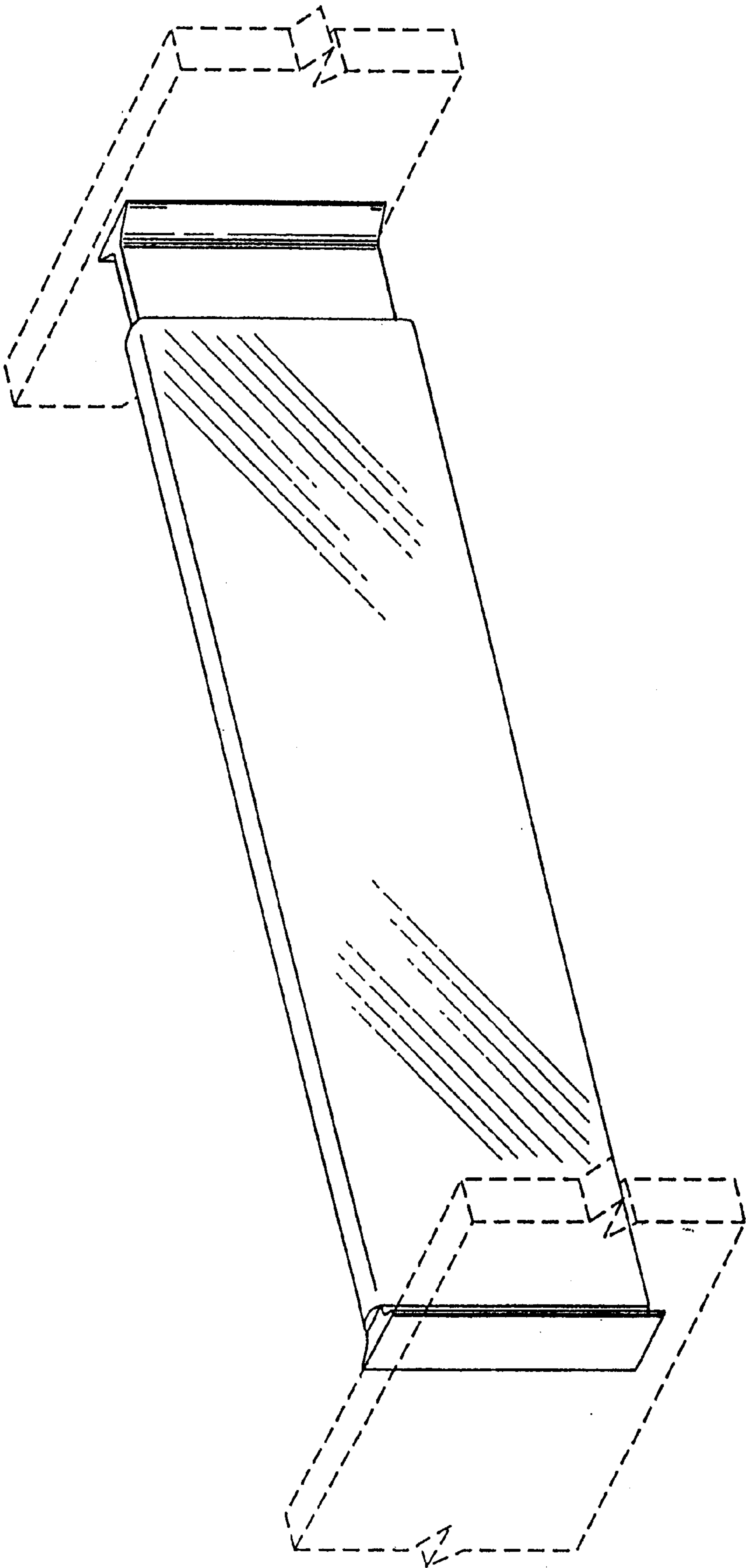


Fig. 2

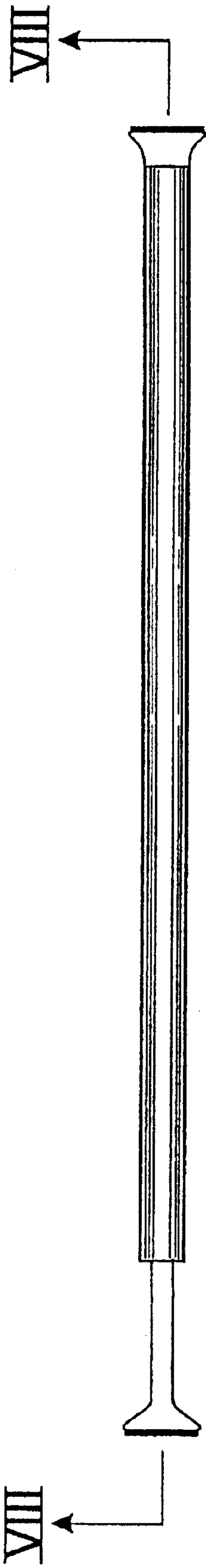


Fig. 3

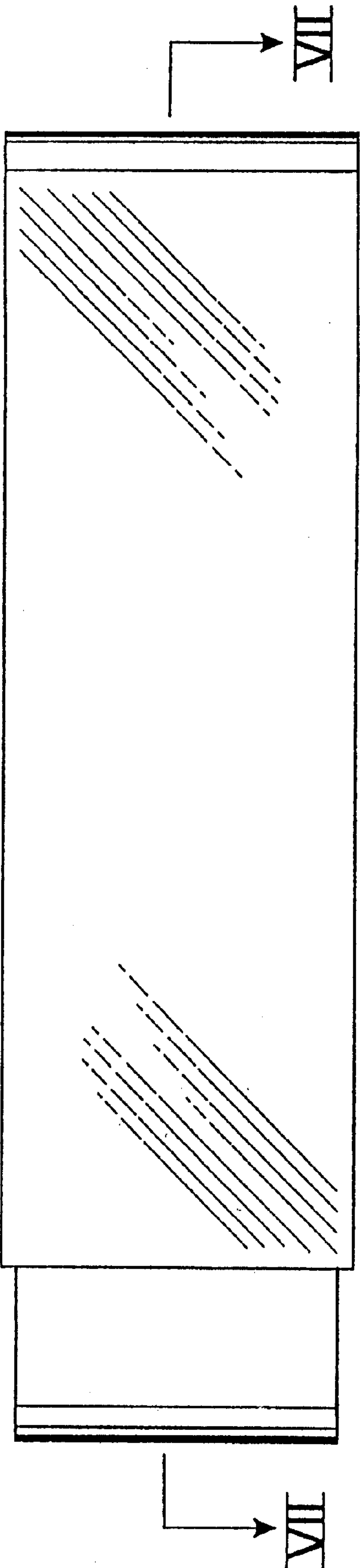


Fig. 4

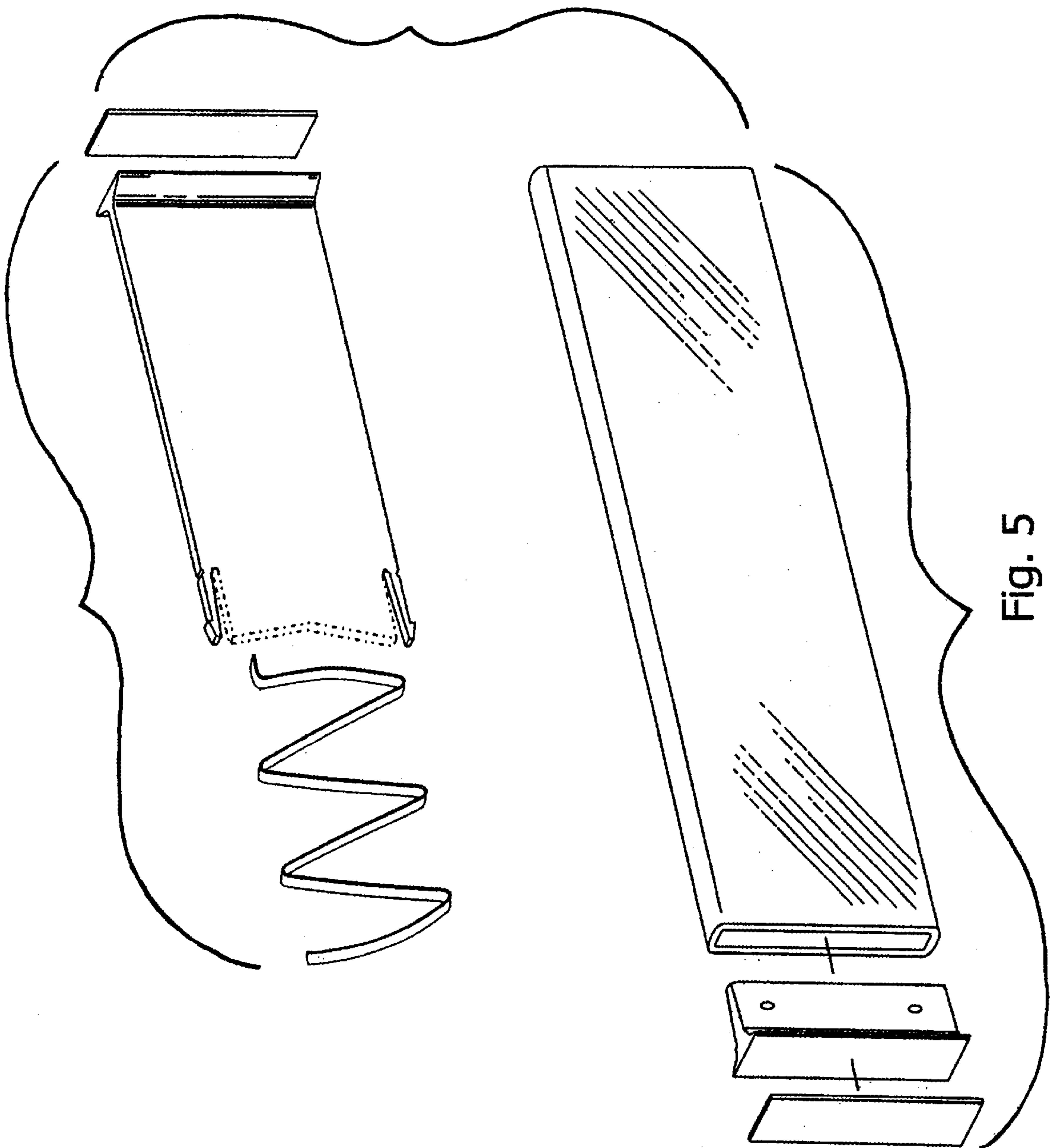


Fig. 5

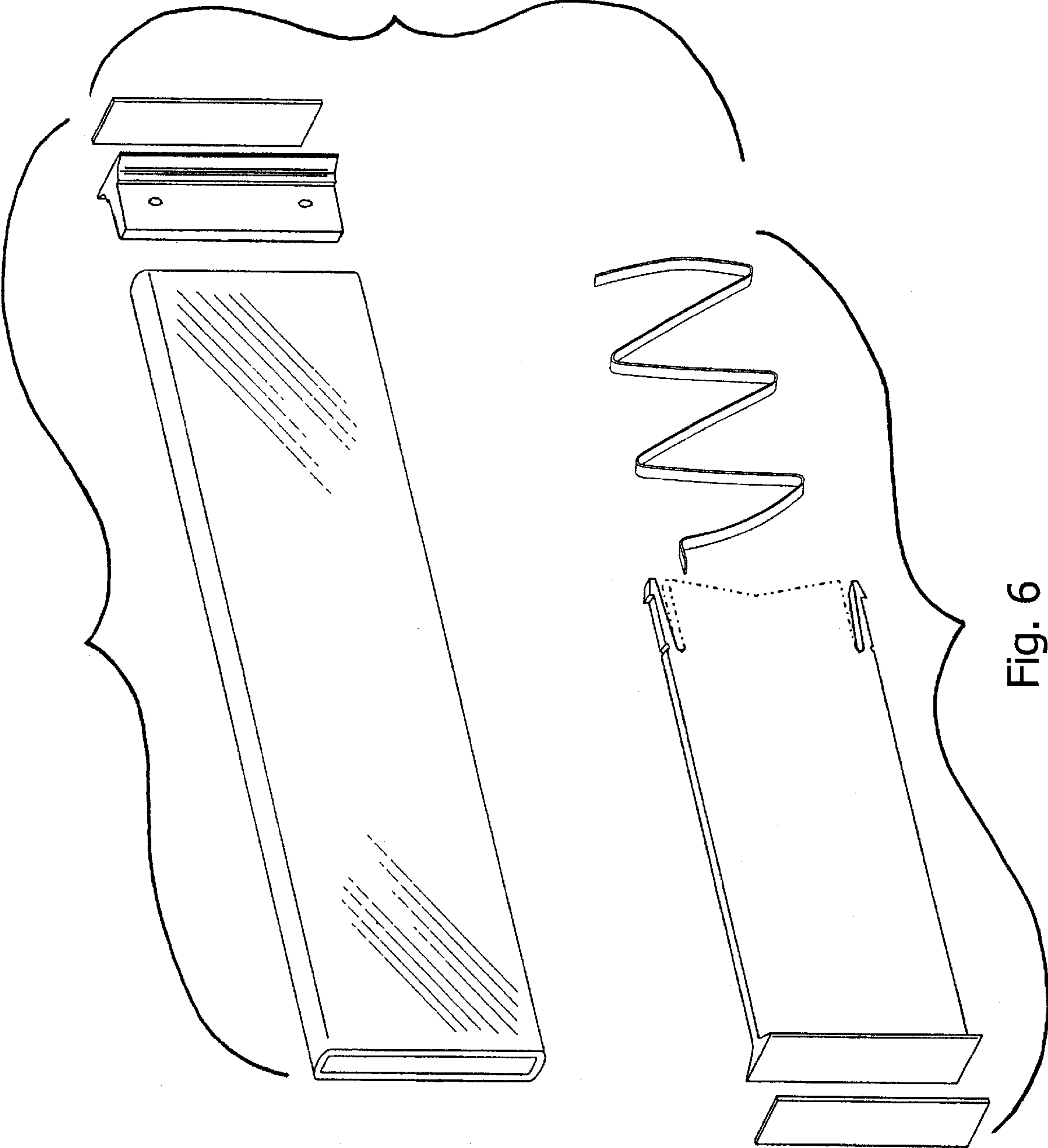


Fig. 6

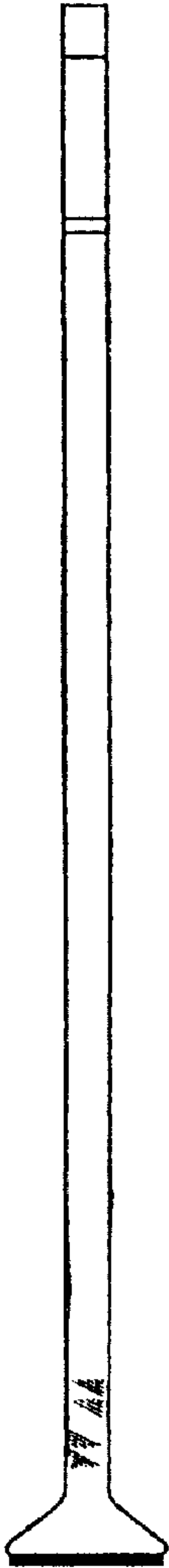


Fig. 8

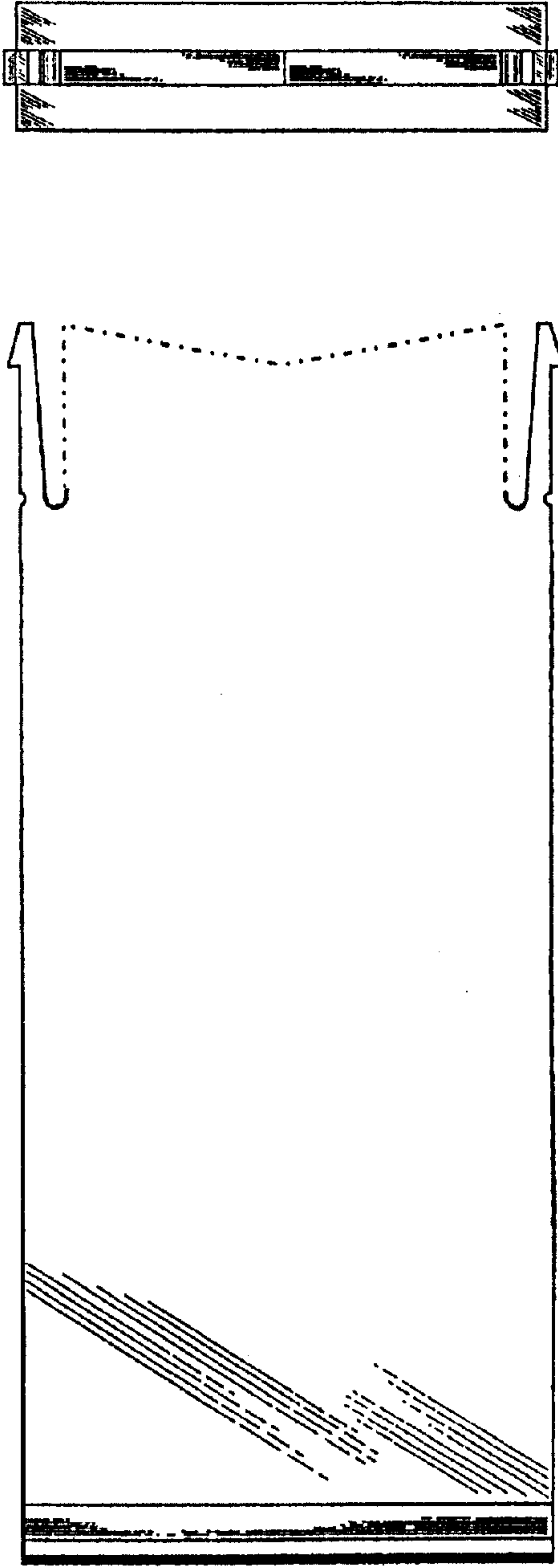


Fig. 9

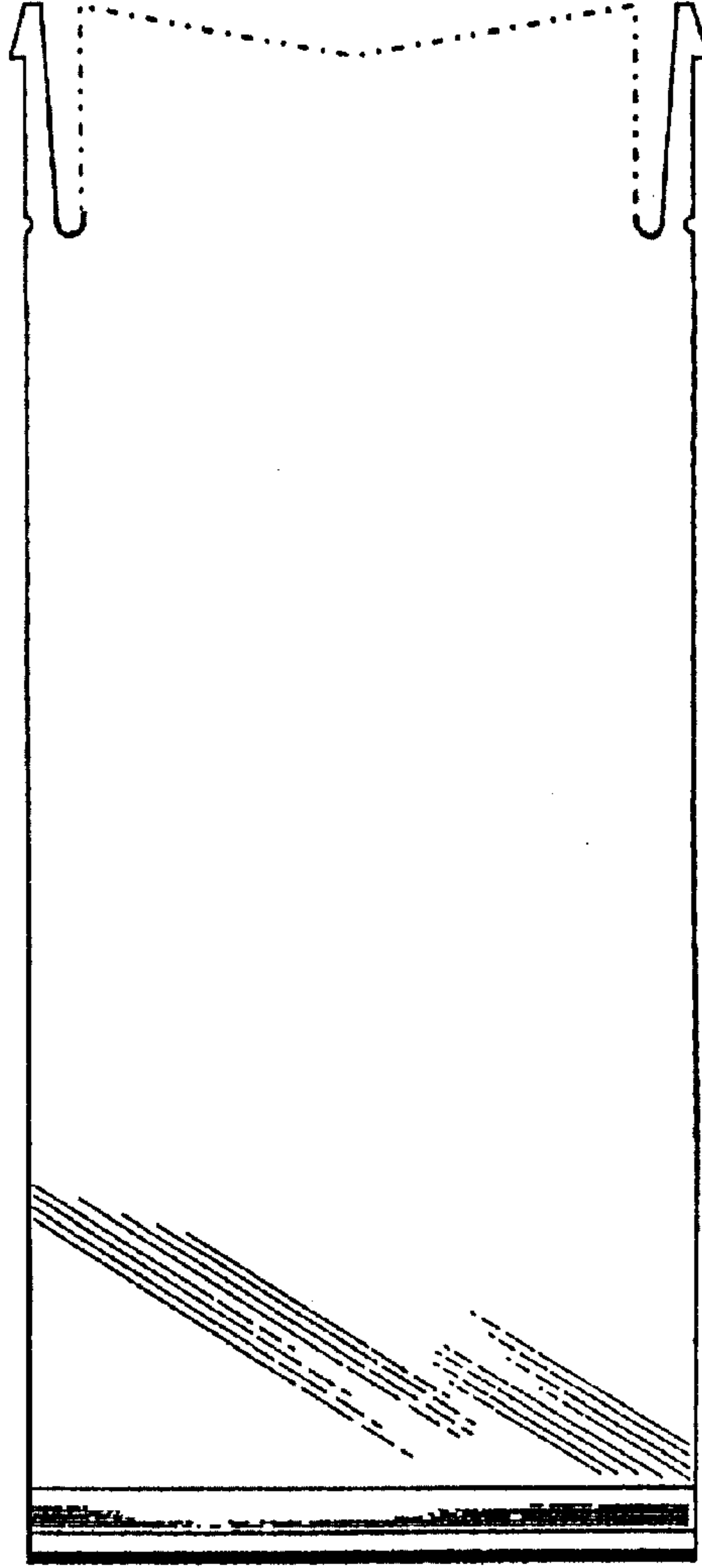


Fig. 10

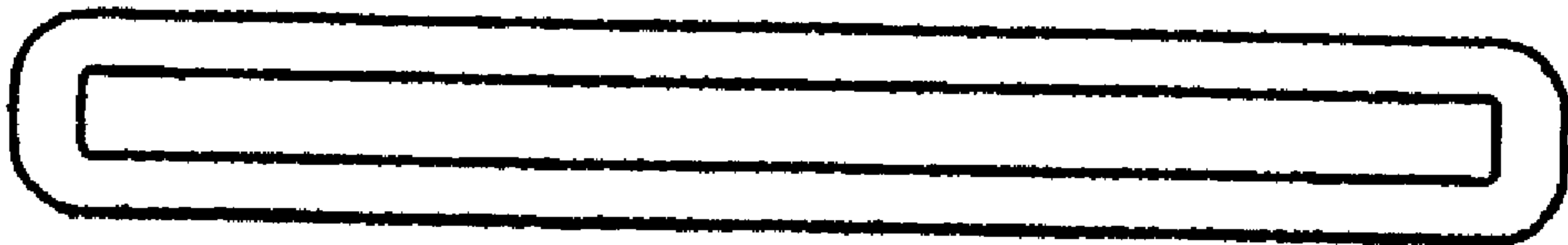


Fig. 11

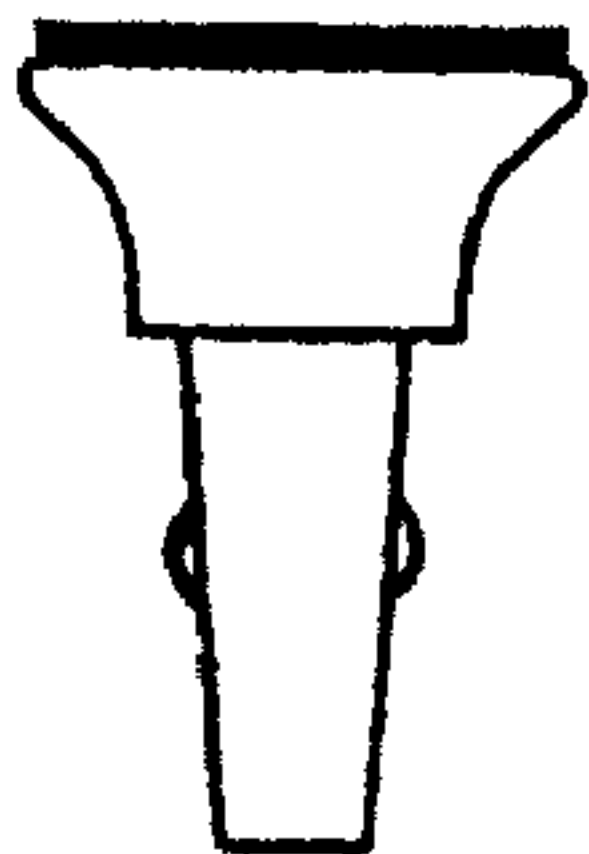


Fig. 13

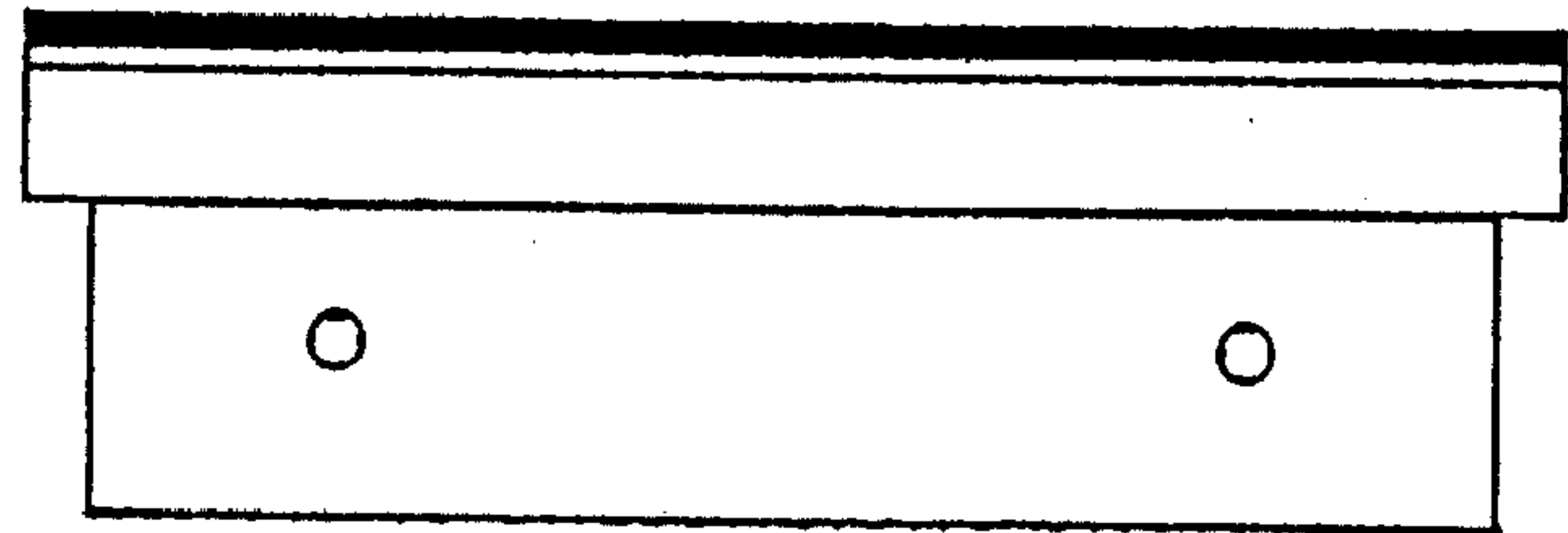


Fig. 12

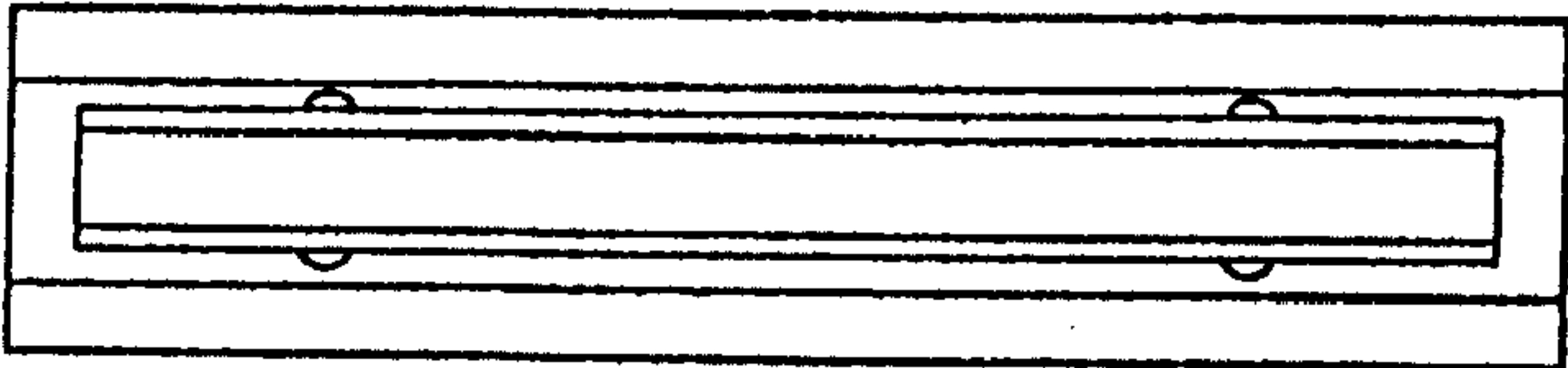


Fig. 14

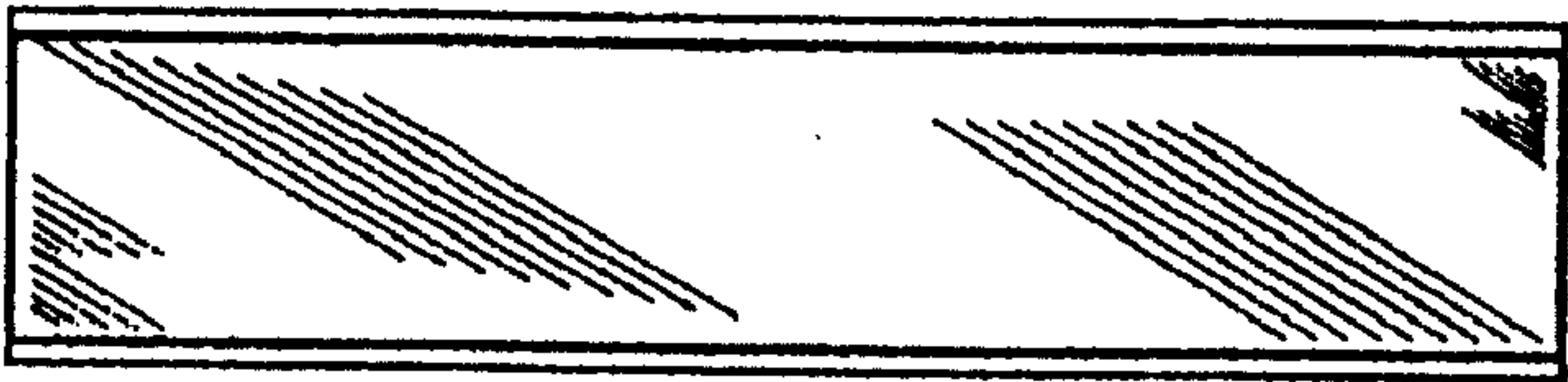


Fig. 15