

[54] VIDEO CASSETTE BOOK COVER STORAGE  
RECEPTACLE PACKAGE

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D3/35; D9/326;  
D9/341; D19/28

[58] Field of Search .... D3/30.1, 74, 35, 66;  
D9/326, 305, 341; 206/461, 472, 473, 387;  
D19/26-31; 229/9; 281/29, 31; 434/317

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Primary Examiner—George P. Word

[57] CLAIM

The ornamental design for a video cassette book cover storage receptacle package, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a video cassette book cover storage receptacle package showing my new

design shown as an assembled package comprising a slip case and video cassette book cover storage receptacle; FIG. 2 is an exploded perspective view thereof with the video cassette book cover storage receptacle in a closed position. An end and other sides of the slip case not illustrated are plain and unornamented;

FIG. 3 is a perspective view of the video cassette book cover storage receptacle in an open position with the slip case omitted for convenience of illustration;

FIG. 4 is an inside elevational view of the hinge panel of the video cassette book cover storage receptacle with the video cassette receiving pocket panel and booklet receiving pocket panel flexed to parallel open positions at right angles to the hinge panel;

FIG. 5 is a front plan view of the video cassette book cover storage receptacle in an open position drawn to a reduced scale;

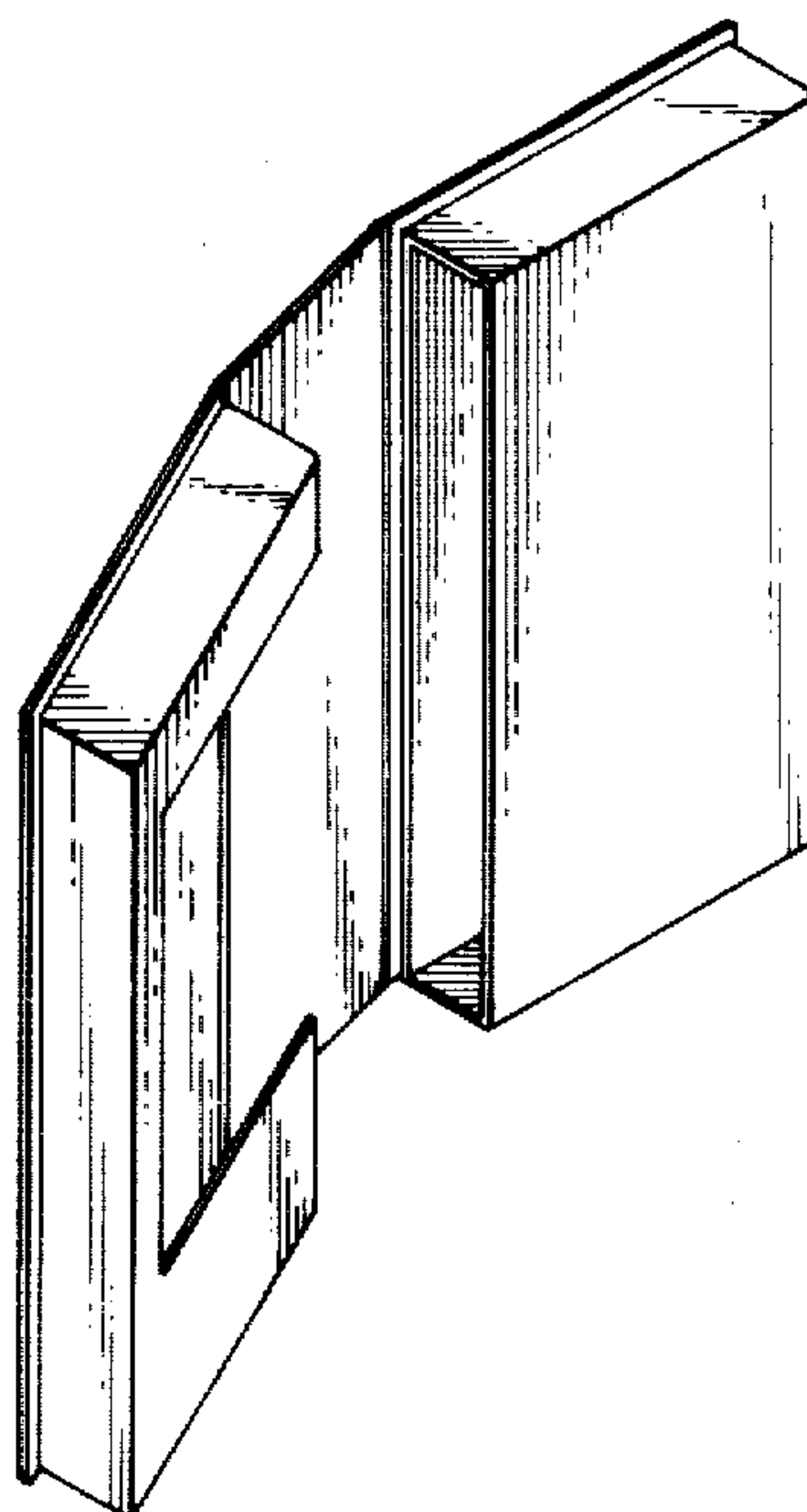
FIG. 6 is a perspective view of a modified form of video cassette book cover storage receptacle package shown as an assembled package comprising a slip case and video cassette book cover storage receptacle;

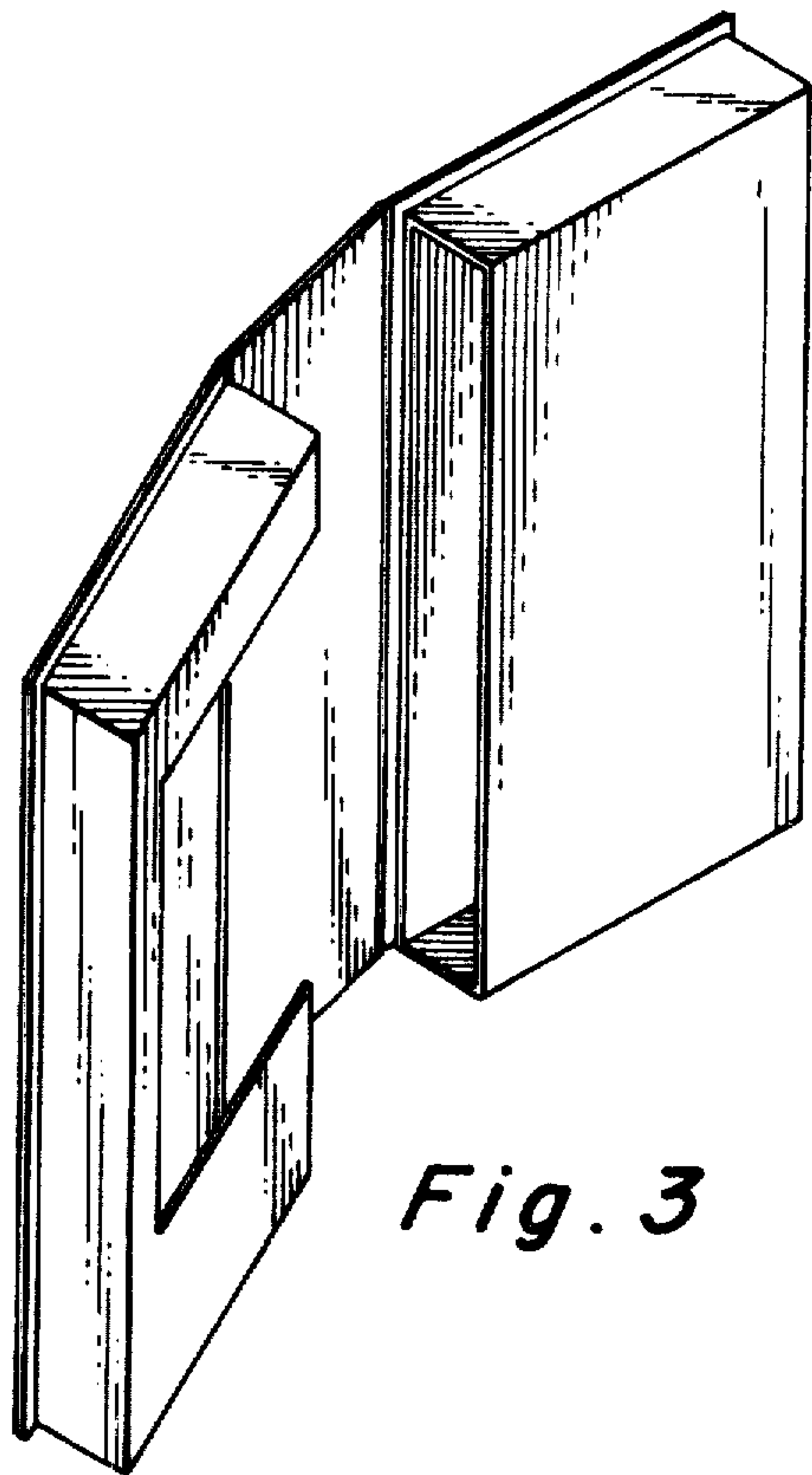
FIG. 7 is an exploded perspective view of the FIG. 6 embodiment with the video cassette book cover storage receptacle in a closed position. An end and other sides of the slip case not illustrated are plain and unornamented;

FIG. 8 is a perspective view of the video cassette book cover storage receptacle of the FIG. 6 embodiment in an open position with the slip case omitted for convenience of illustration;

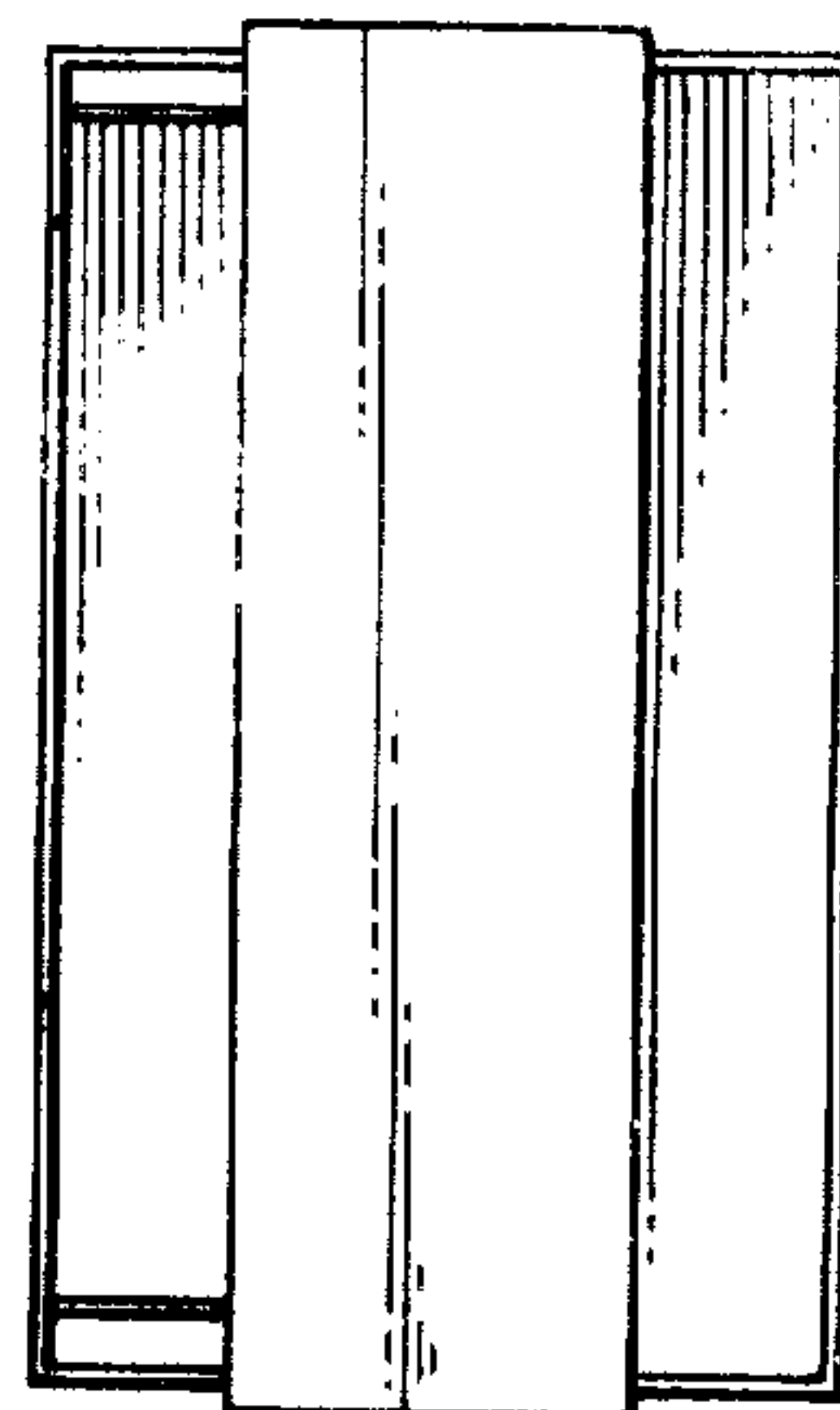
FIG. 9 is an inside elevational view of the hinge panel of the video cassette book cover storage receptacle of the FIG. 6 embodiment with the video cassette receiving pocket panel and booklet receiving pocket panel flexed to parallel open positions at right angles to the hinge panel; and

FIG. 10 is a front plan view of the video cassette book cover storage receptacle of the FIG. 6 embodiment in an open position drawn to a reduced scale.

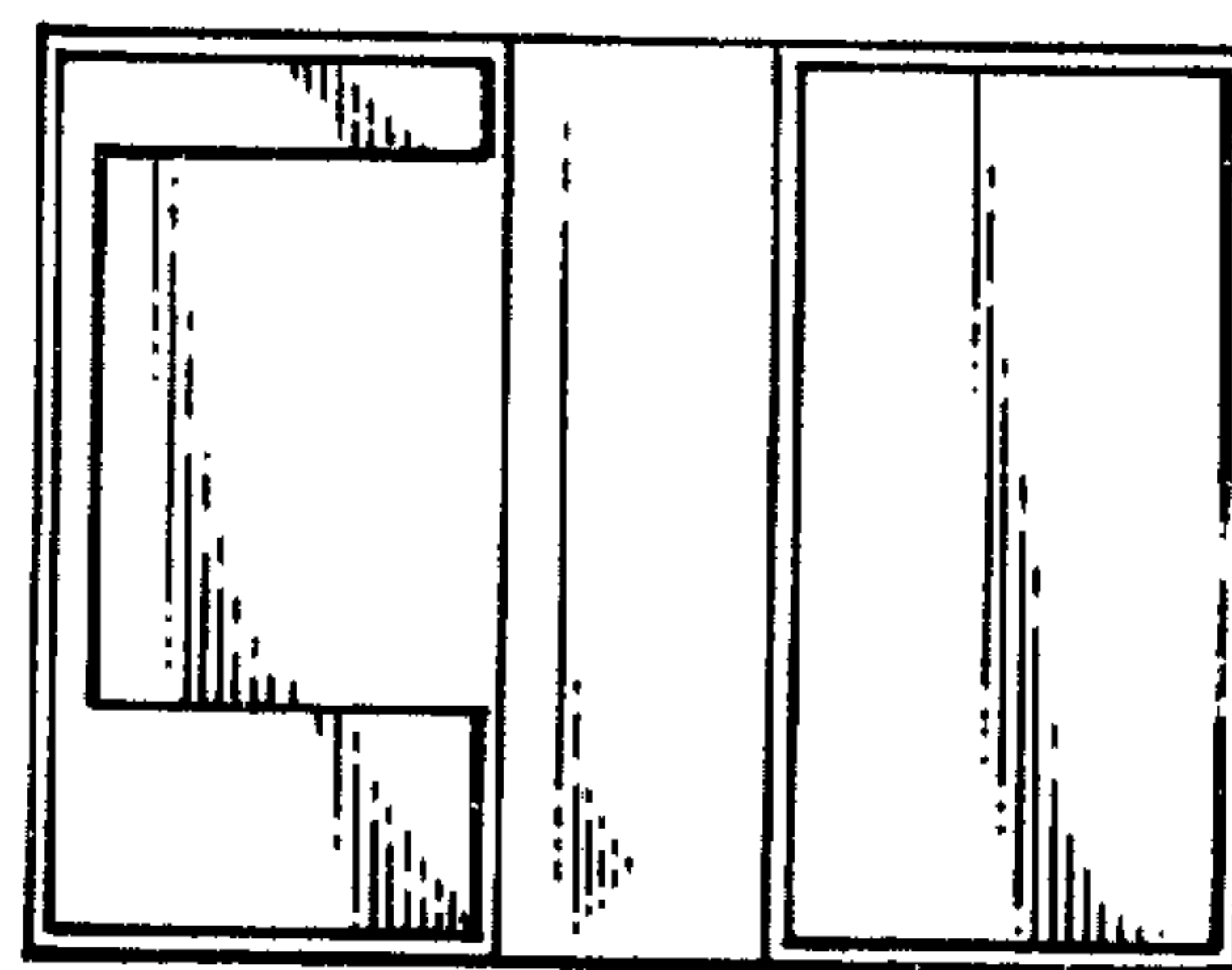




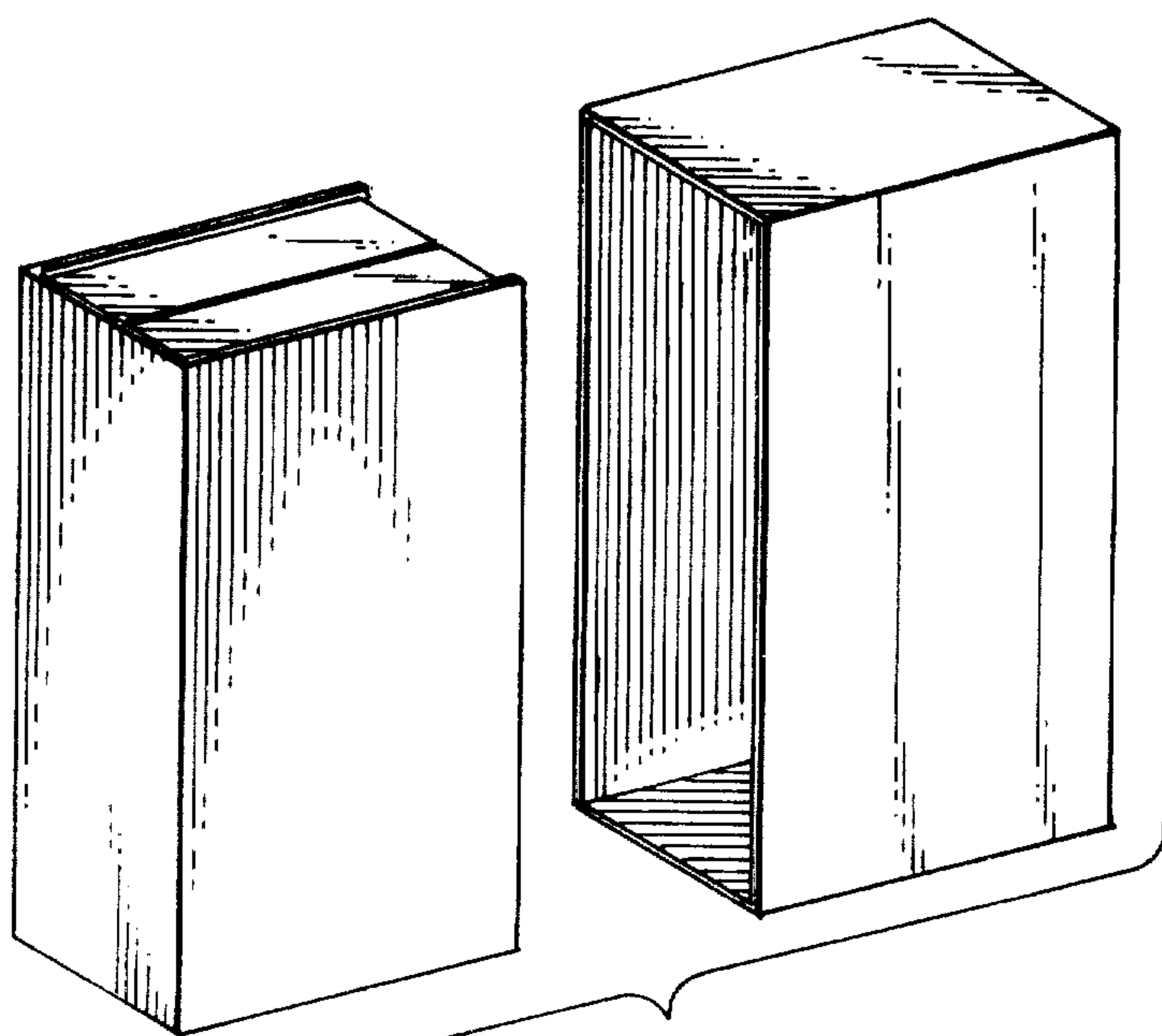
*Fig. 3*



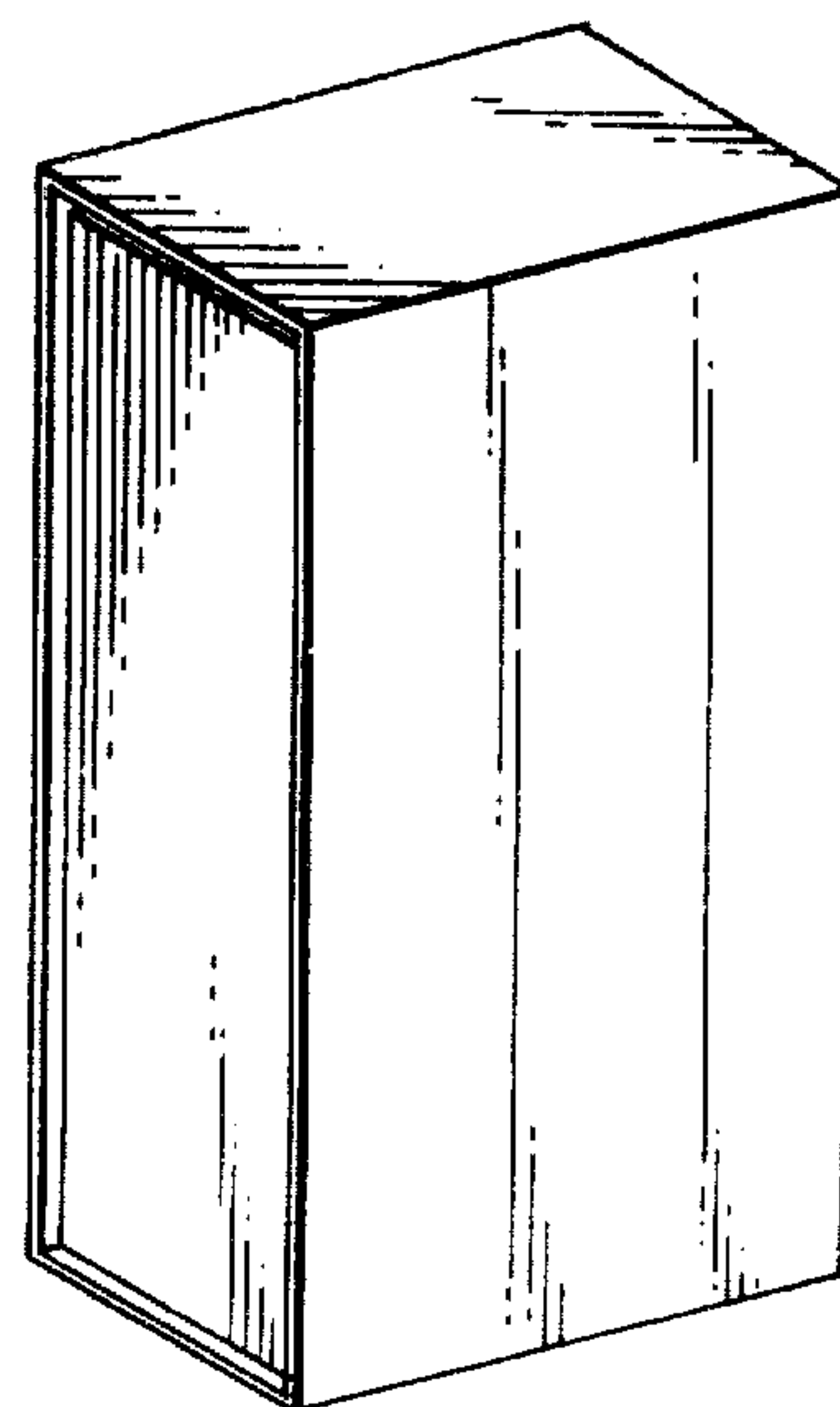
*Fig. 4*



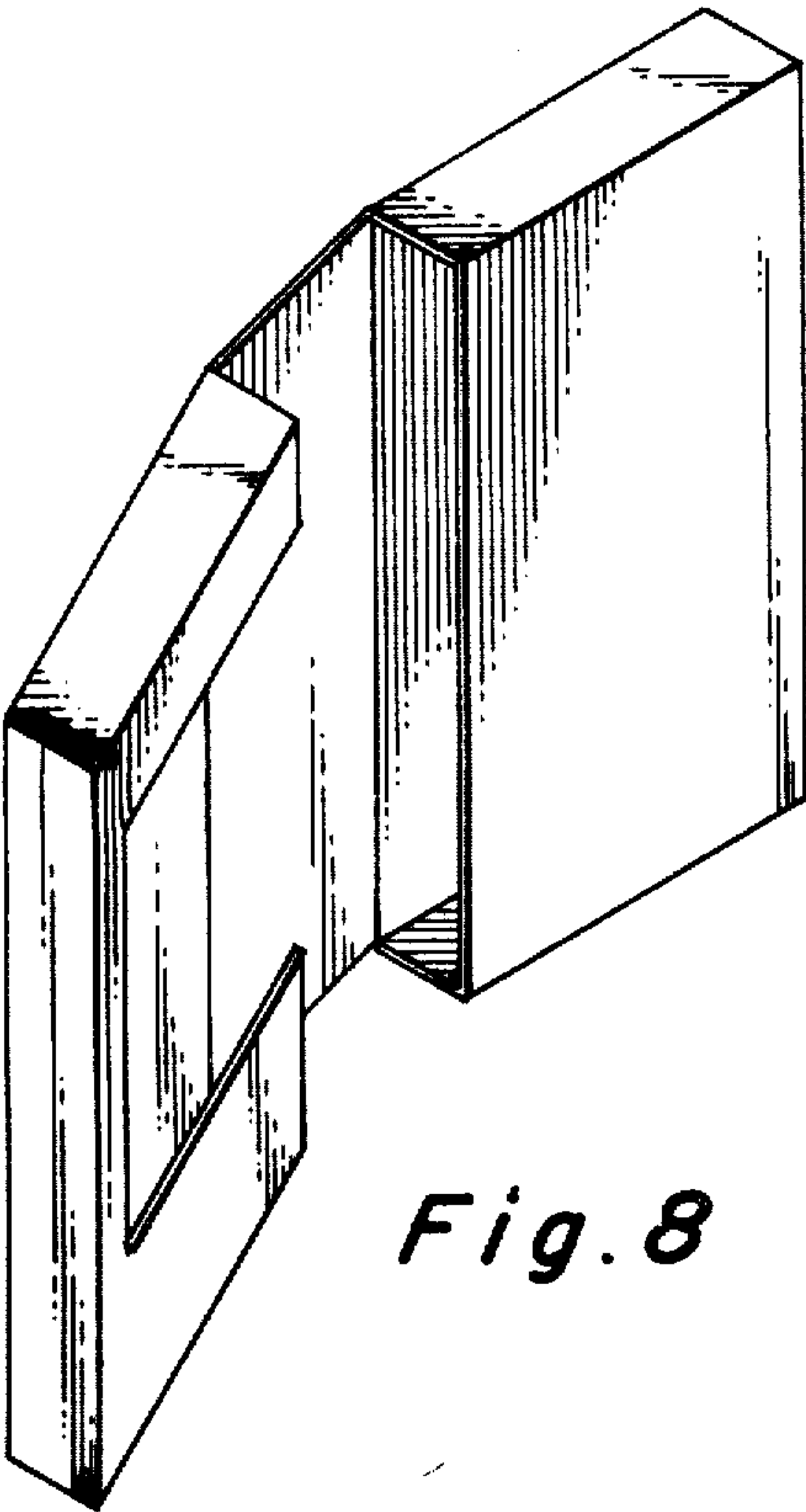
*Fig. 5*



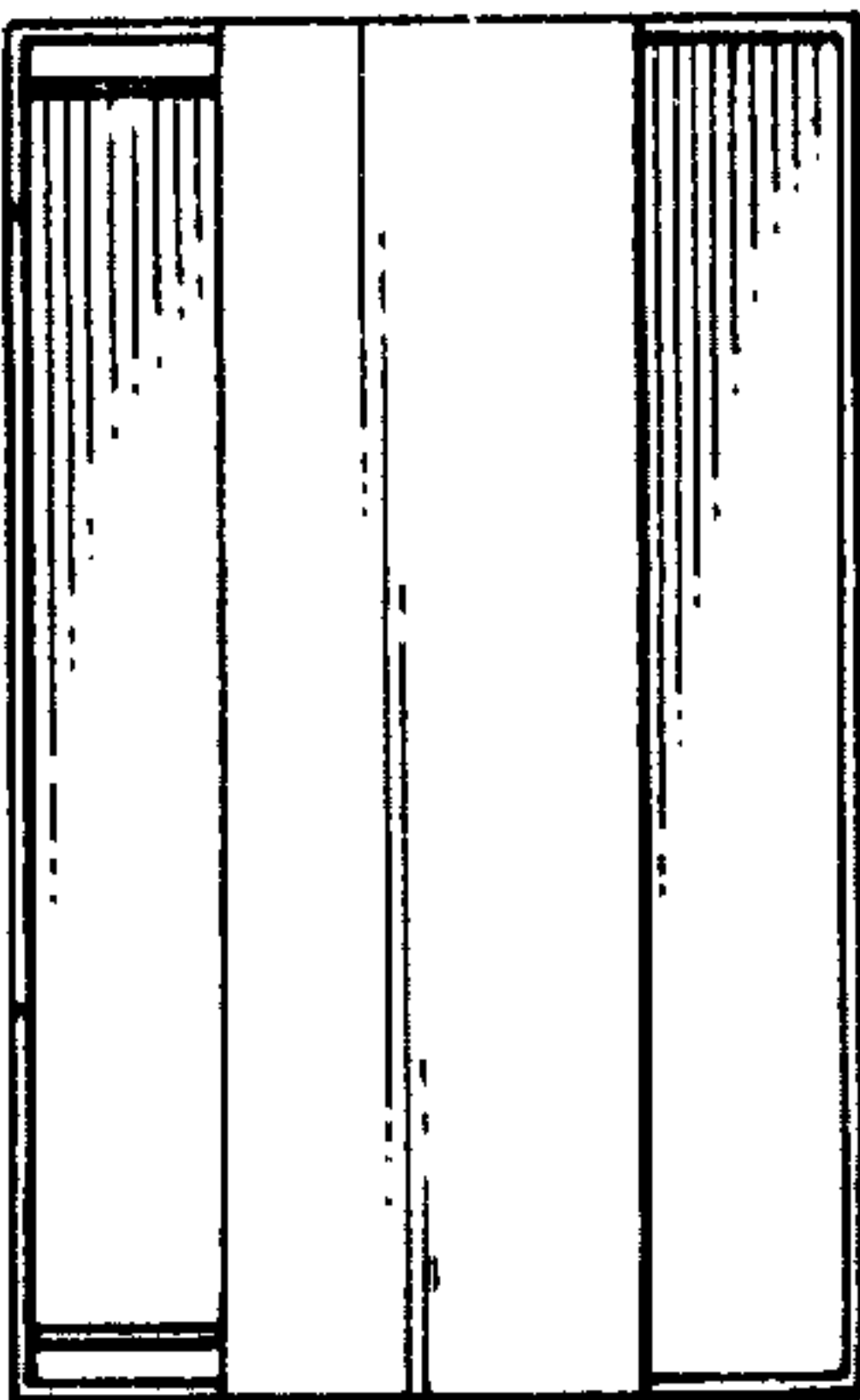
*Fig. 2*



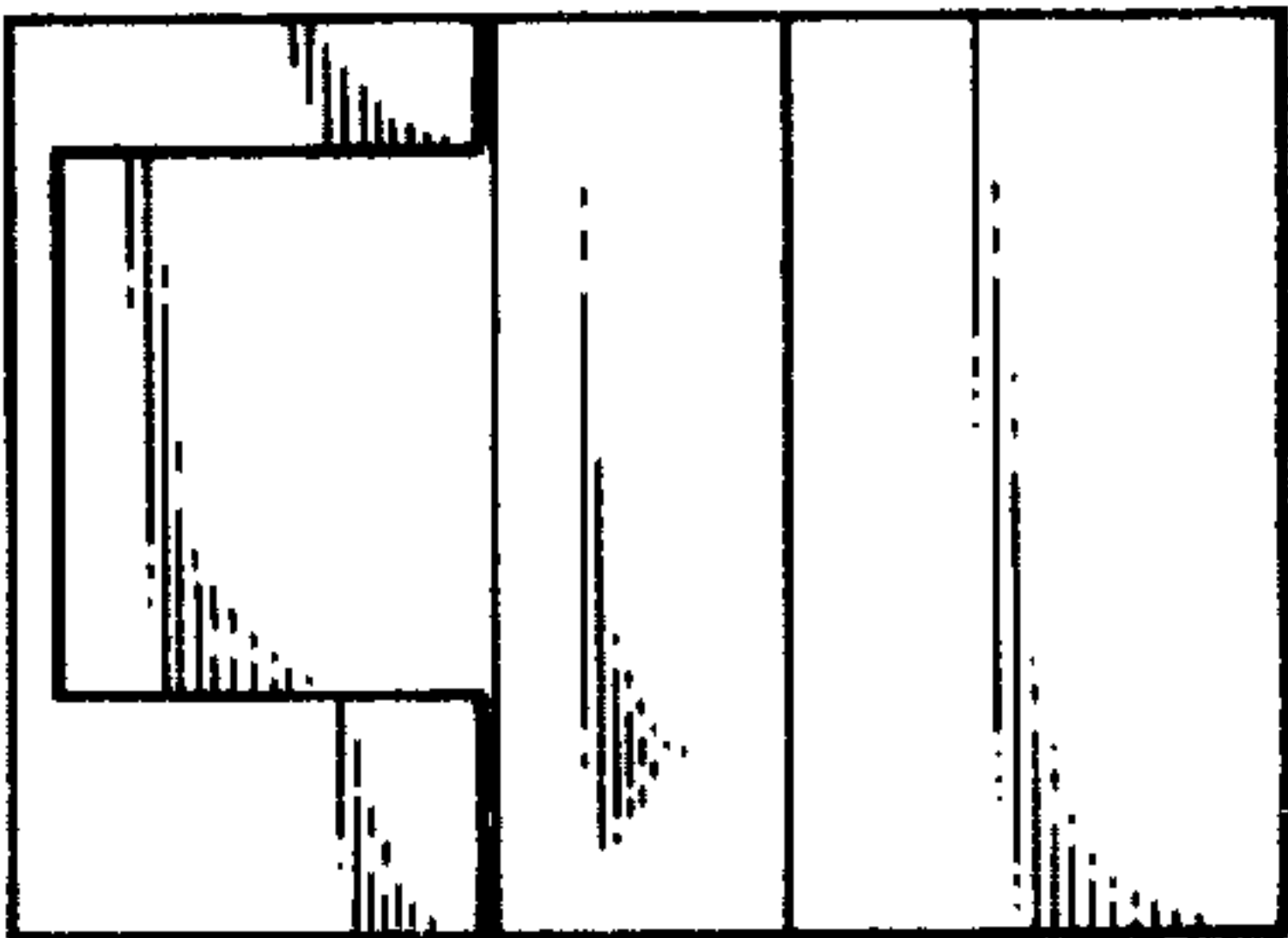
*Fig. 1*



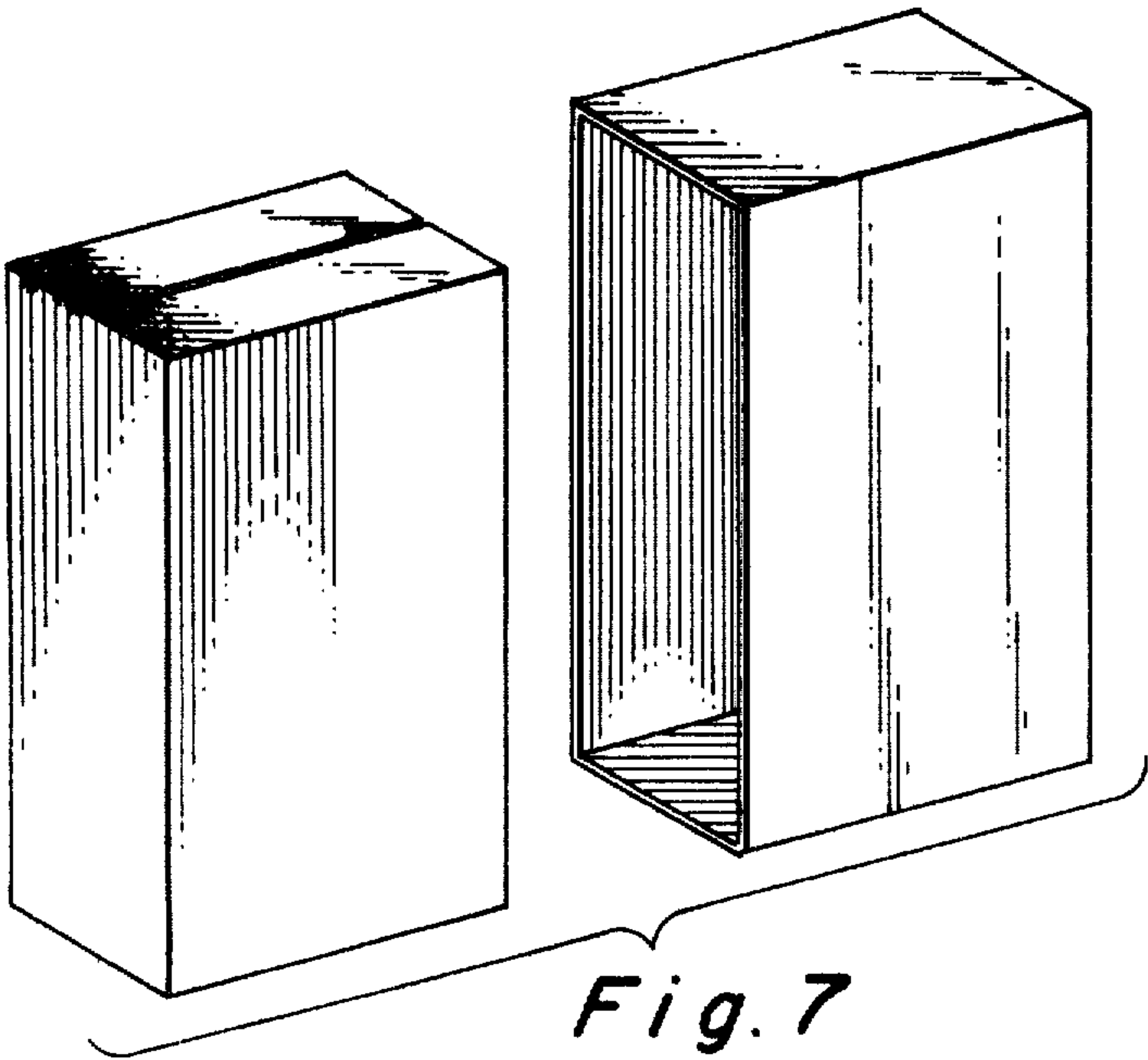
*Fig. 8*



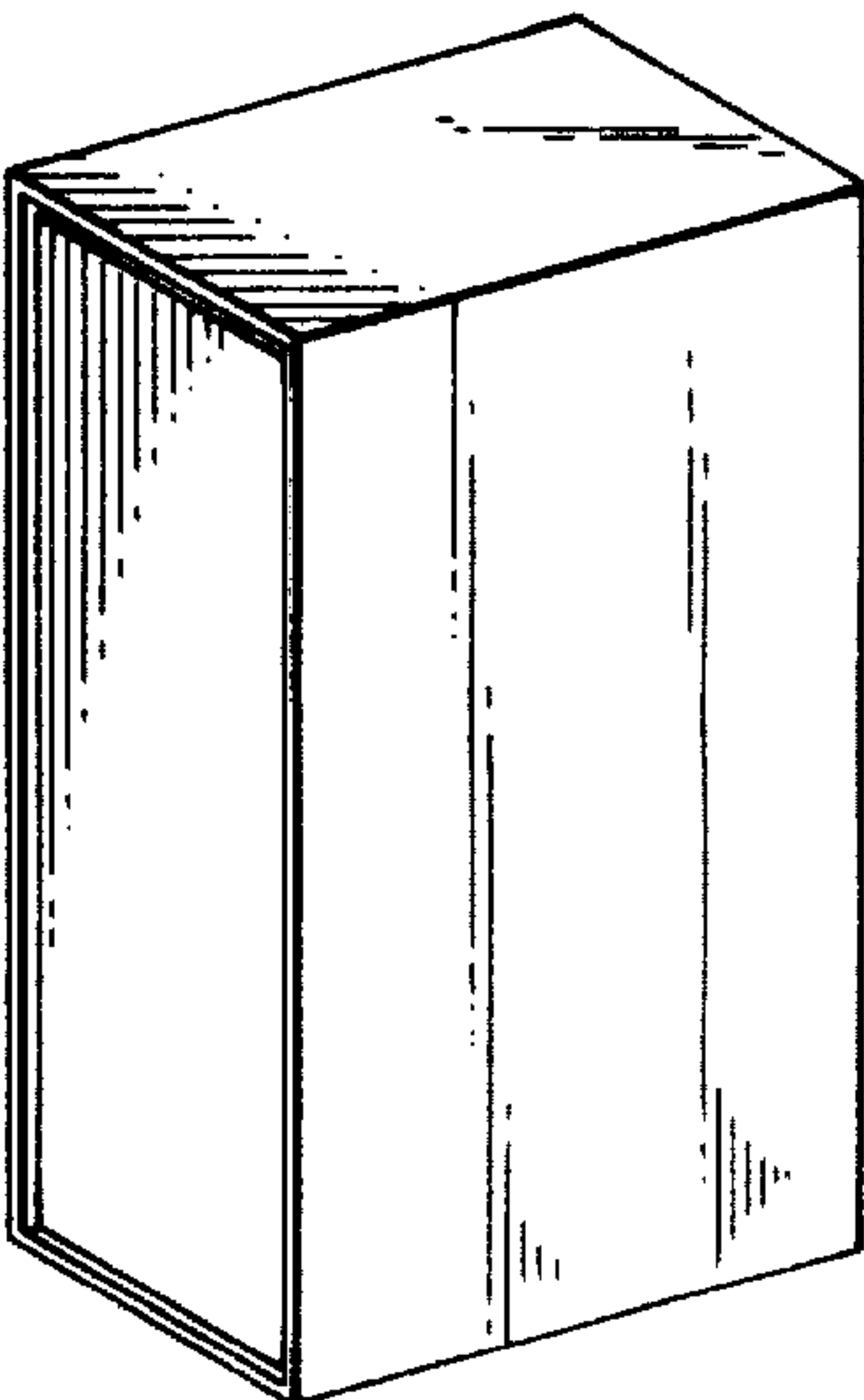
*Fig. 9*



*Fig. 10*



*Fig. 7*



*Fig. 6*