United States Patent [19]

Rinehart

[11] **Patent Number: Des. 306,486**

[45] **Date of Patent: ** Mar. 6, 1990**

[54] **BUILDING FRAMING UNIT**

[75] Inventor: **David M. Rinehart,** Lawrenceville, Ga.

[73] Assignee: **Kawneer Company, Inc.,** Norcorss, Ga.

[**] Term: **14 Years**

[21] Appl. No.: **60,367**

[22] Filed: **Jun. 9, 1987**

[52] **U.S. Cl.** **D25/52**

[58] **Field of Search** D25/52, 119; 52/202, 52/455, 456, 777, 778, 779, 780, 781, 821, 235, 397, 206, 208, 477; 49/61, 62, 504

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Primary Examiner—A. Hugo Word
Assistant Examiner—Doris Clark
Attorney, Agent, or Firm—Jones, Askew & Lunsford

[57] **CLAIM**

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

DESCRIPTION

FIG. **1** is a front perspective view of a building framing unit showing my new design, the building framing unit being broken away both vertically and horizontally to indicate indeterminate width and height;

FIG. **2** is a rear perspective view of the first embodiment of my new design, with the framing system again being broken both vertically and horizontally to indicate a framing system of indeterminate width and height;

FIG. **3** is a front elevation of the first embodiment of my new design, with the framing system again being broken both vertically and horizontally to indicate a framing system of indeterminate width and height;

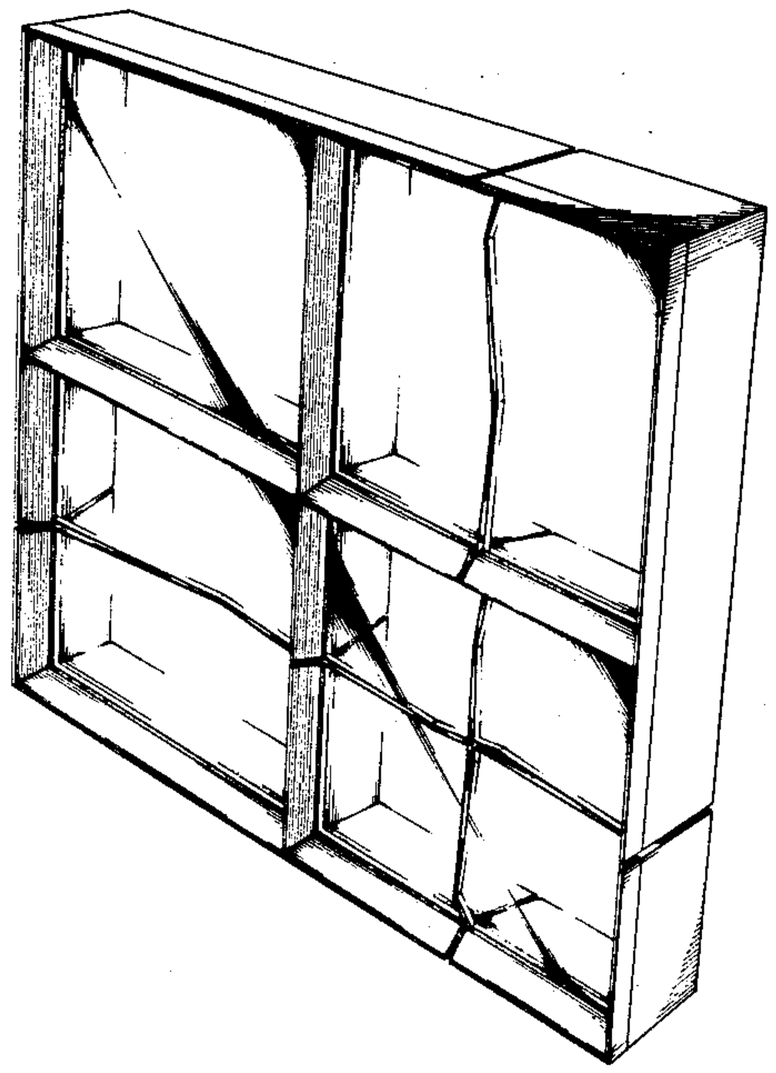
FIG. **4** is a left side elevation view of the first embodiment of my new design, with the framing system shown broken horizontally to indicate a framing system of indeterminate height, it being understood that the right side elevation is a mirror image of the left side elevation shown in FIG. **4**, and it being further understood that the top and bottom plan views of the first embodiment of my new design are identical to the left side elevation of FIG. **4**;

FIG. **5** is a vertical sectional view of the first embodiment as taken along section line **5—5** of FIG. **3**, with the framing system broken to indicate a framing system of indeterminate height, the horizontal sectional view of the first embodiment being identical to the vertical sectional view of FIG. **5**;

FIG. **6** is a rear elevation view of the first embodiment of my new design, with the framing system again being broken both vertically and horizontally to indicate a framing system of indeterminate width and height;

FIG. **7** is a front perspective view of a second embodiment of my new design, the second embodiment differing from the first embodiment in that the panels of the second embodiment are elongated, with the framing system being shown broken both vertically and horizontally to indicate a framing system of indeterminate width and height; and

FIG. **8** is a rear perspective view of a second embodiment of my new design, with the framing system being broken both vertically and horizontally to indicate a framing system of indeterminate width and height.



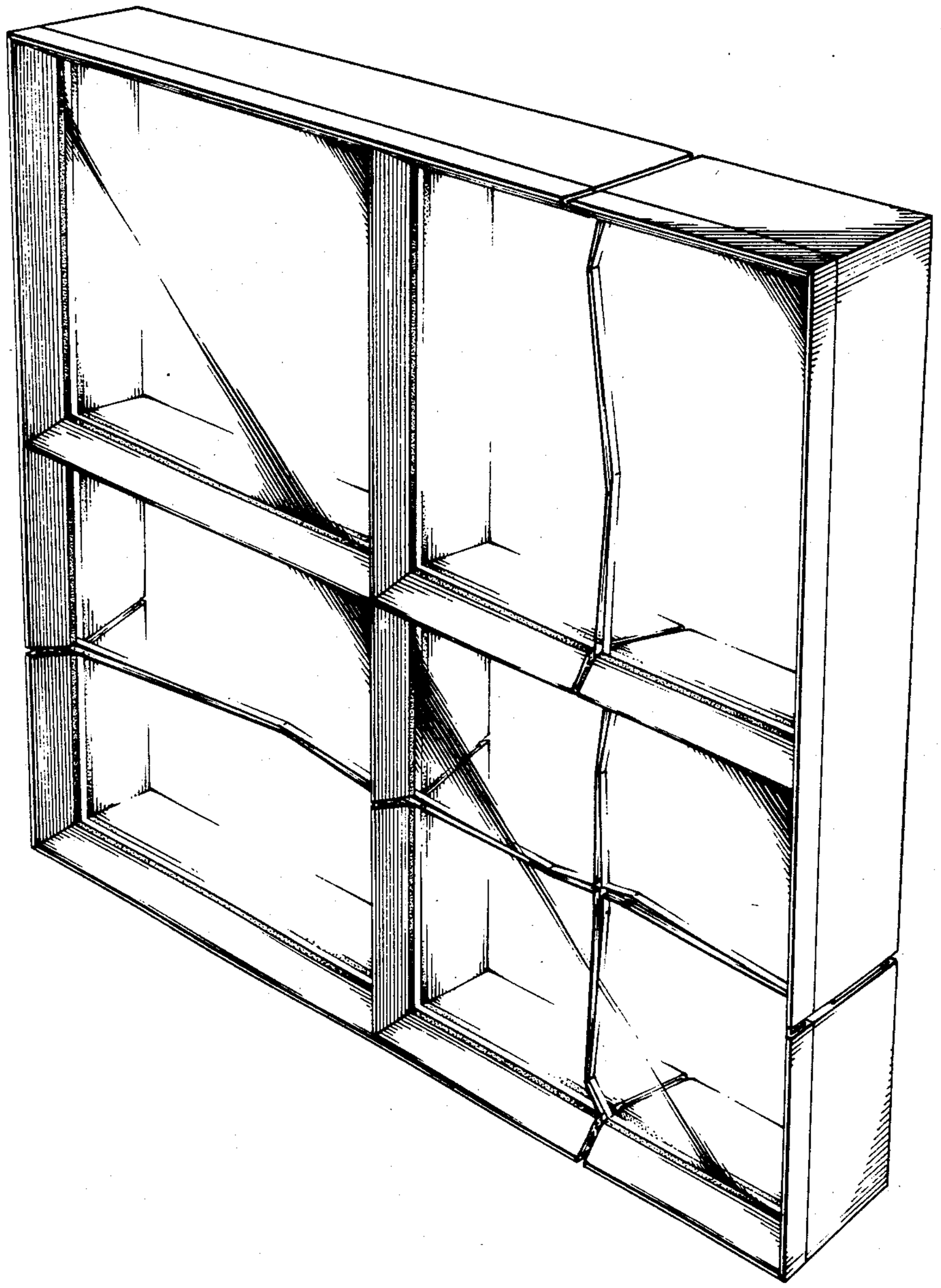


FIG 1

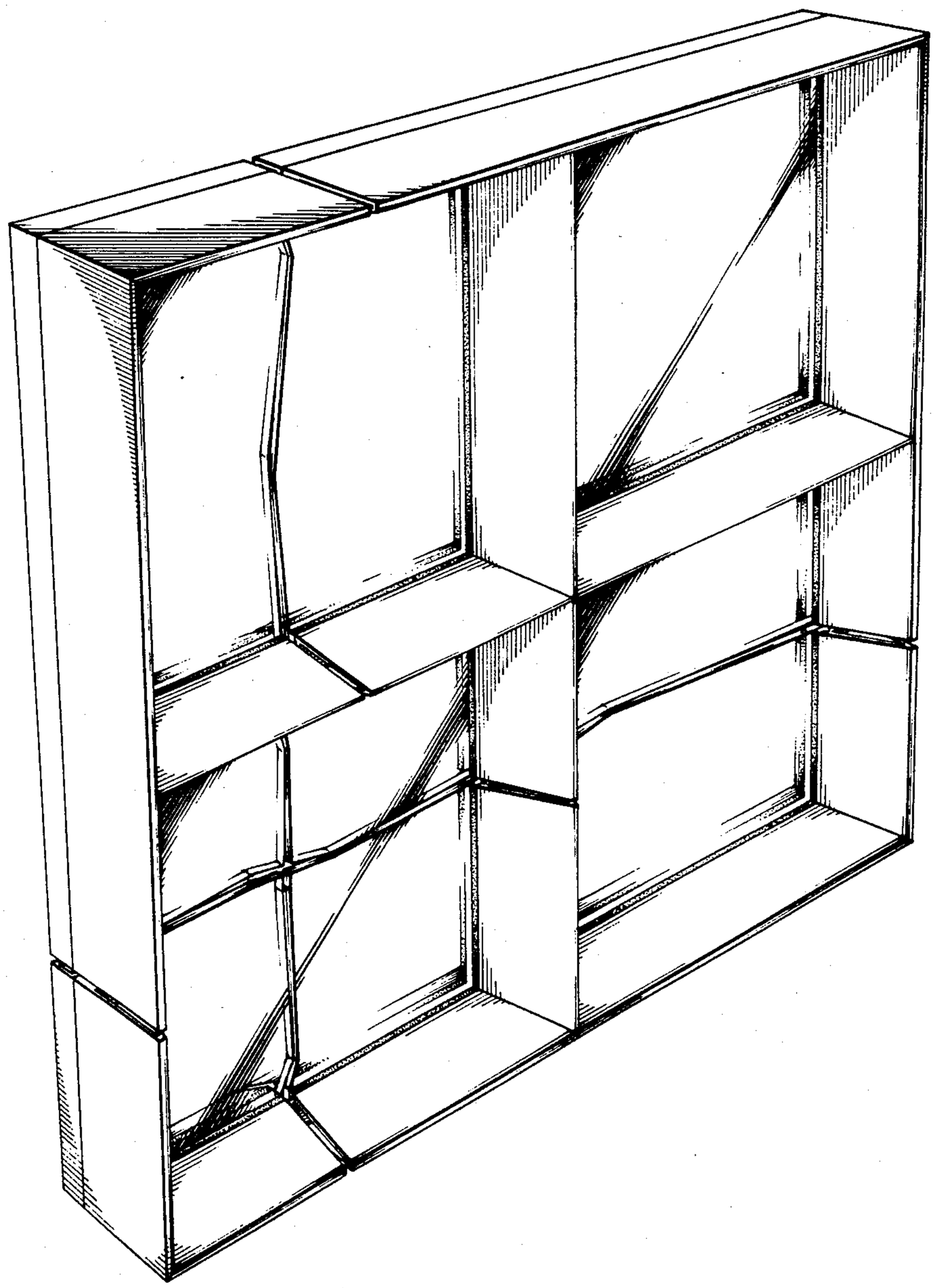


FIG 2

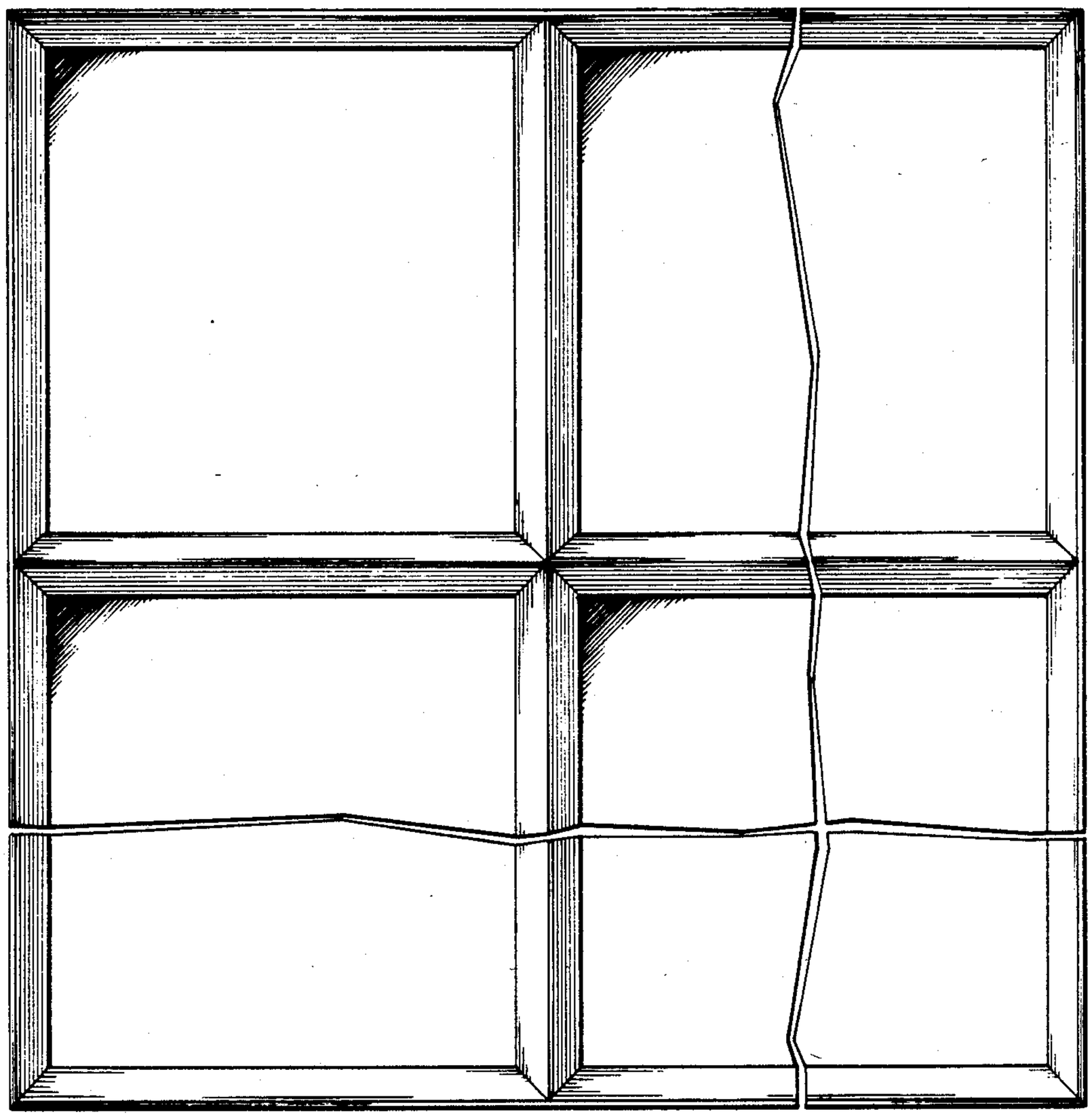


FIG 3

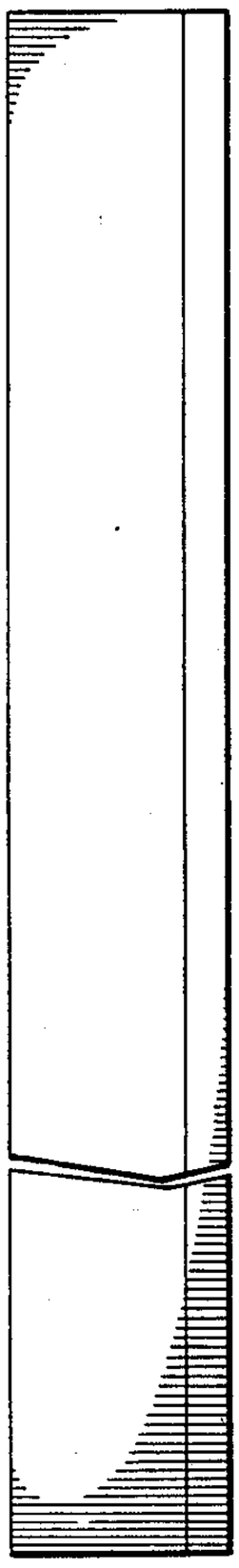


FIG 4

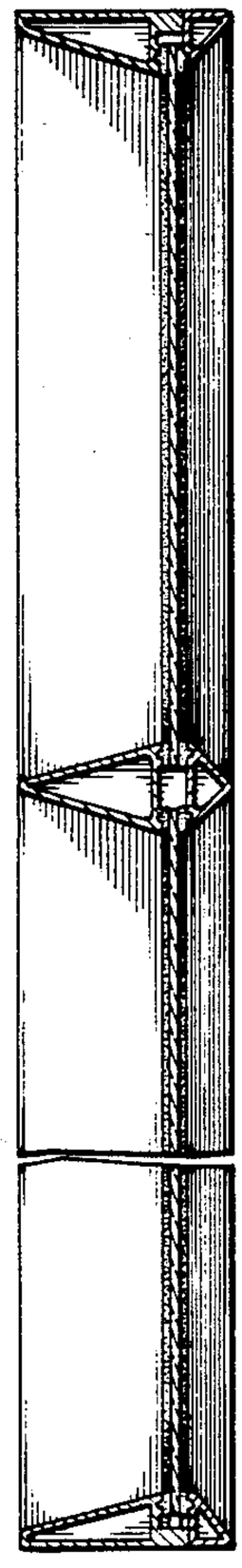


FIG 5

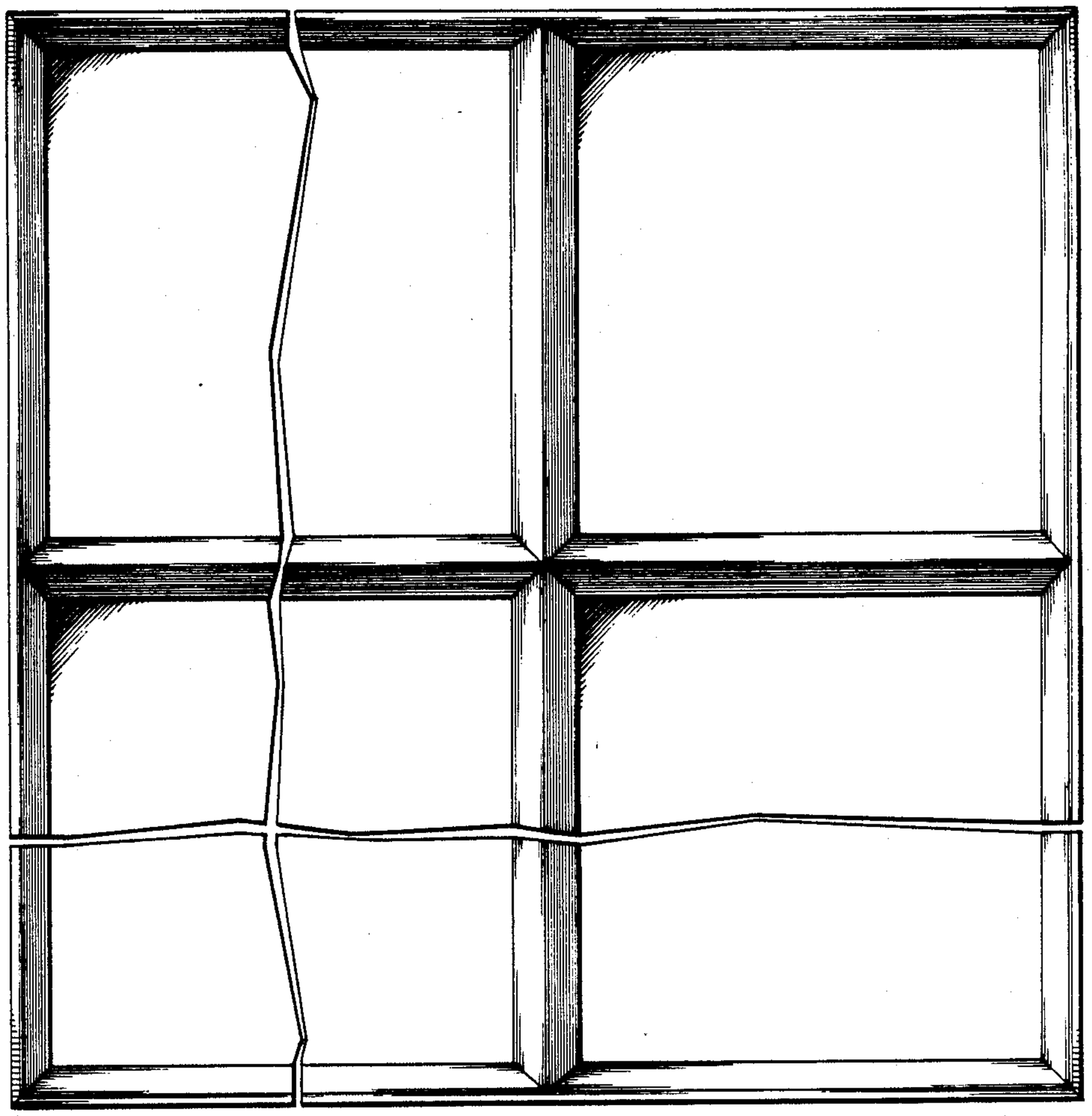


FIG 6

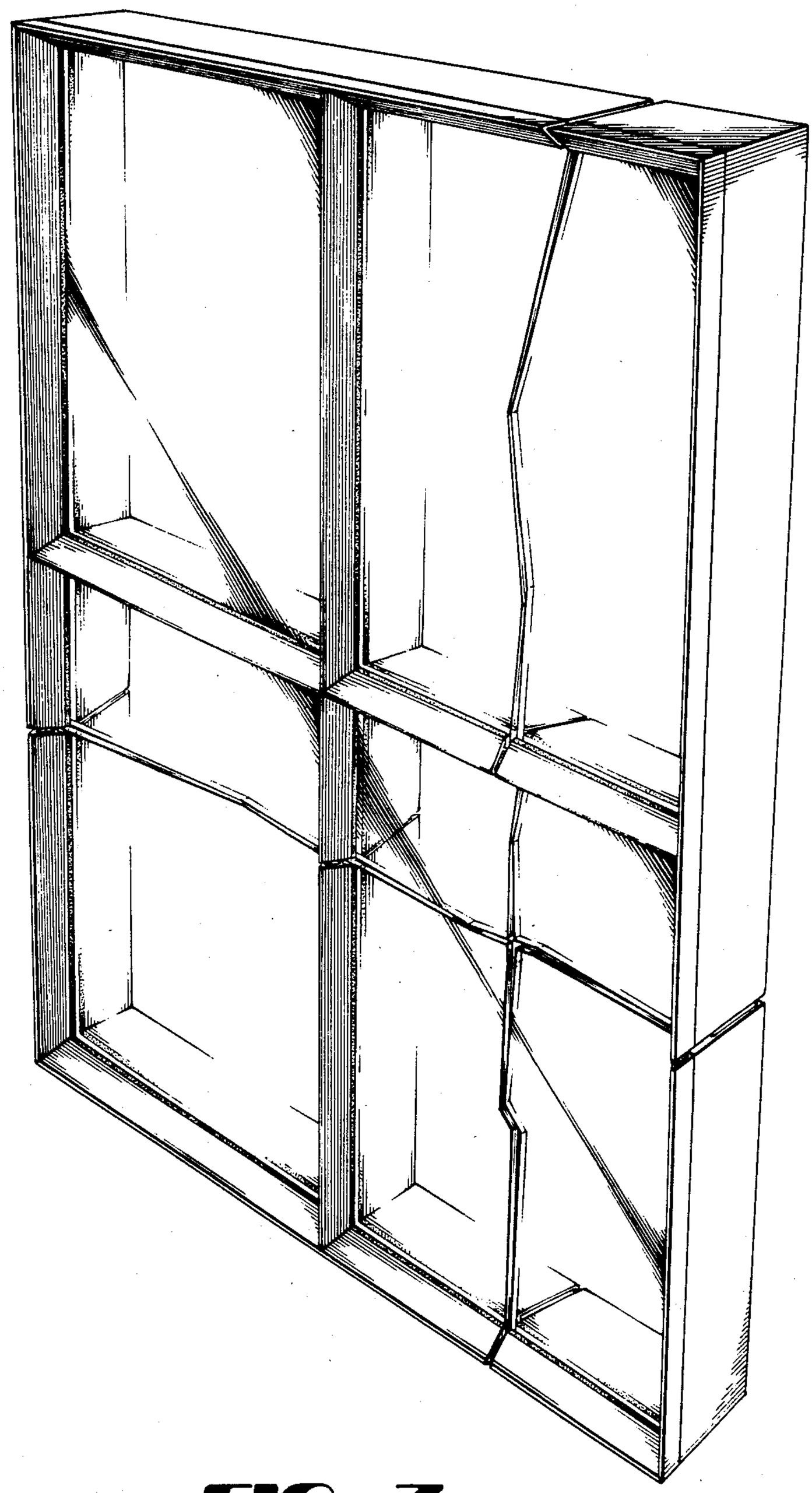


FIG 7

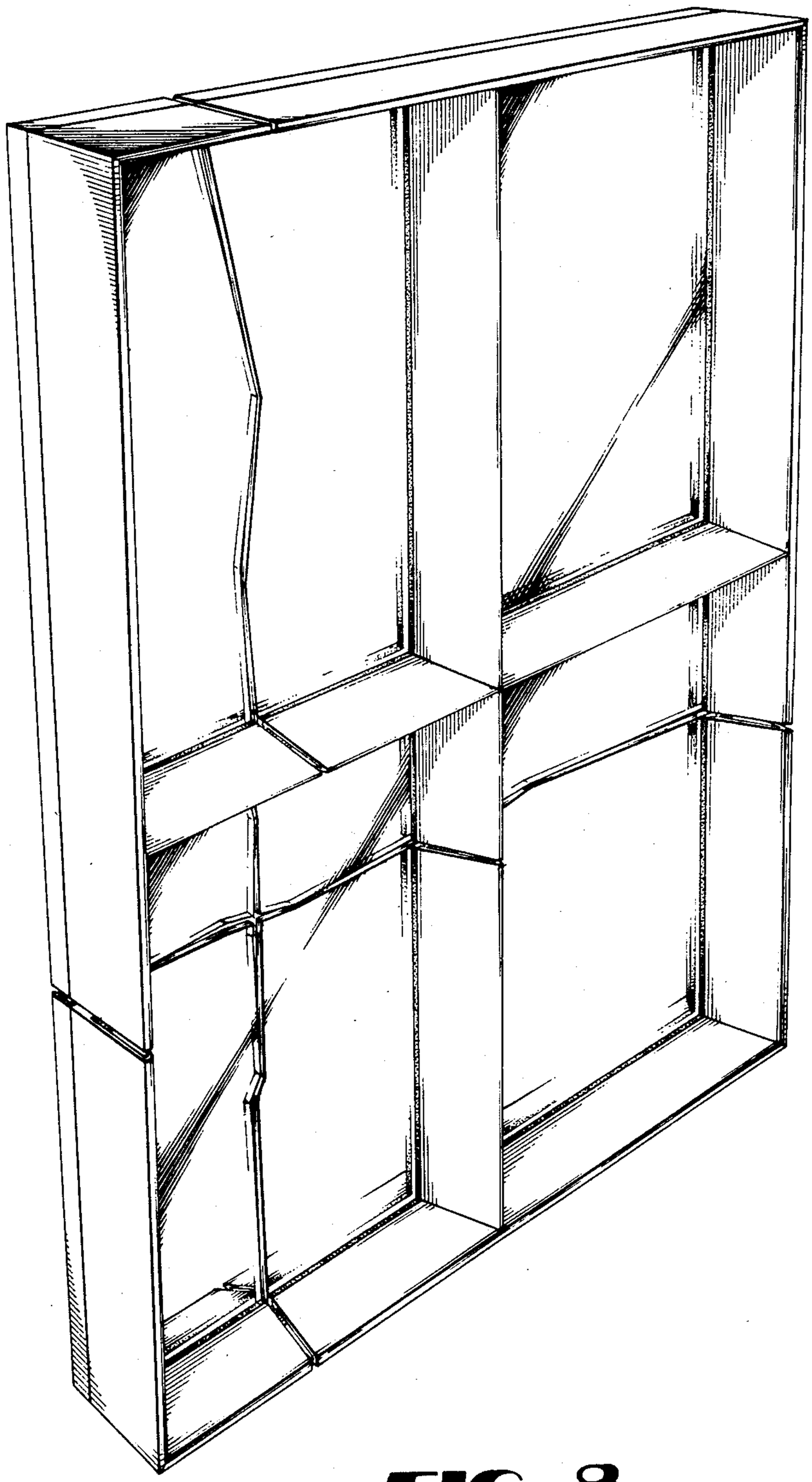


FIG 8