

US00D493896S1

(12) **United States Design Patent** (10) **Patent No.:** **US D493,896 S**
Mock (45) **Date of Patent:** **** Aug. 3, 2004**

(54) **EMBOSSSED PANEL**

(75) Inventor: **Loren D. Mock**, Baldwin City, KS
(US)

(73) Assignee: **Amarr Company**, Winston-Salem, NC
(US)

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

(21) Appl. No.: **29/188,715**

(22) Filed: **Aug. 22, 2003**

(51) **LOC (7) Cl.** **25-01**

(52) **U.S. Cl.** **D25/138**

(58) **Field of Search** D25/48, 49, 138;
52/474, 784.1, 630; 160/98, 113, 115, 87,
130, 238

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,533,190 A * 10/1970 Johnson et al. 49/501
D475,146 S * 5/2003 Mullet D25/138

OTHER PUBLICATIONS

Clopay Reserve Collection brochure, Semi-Custom Series,
Clopay Corporation, date unknown, available as of filing
date.

(List continued on next page.)

Primary Examiner—Doris Clark
(74) *Attorney, Agent, or Firm*—Womble Carlyle Sandridge
& Rice, PLLC

(57) **CLAIM**

The ornamental design for an embossed panel, as shown and
described.

DESCRIPTION

FIG. 1 is a front elevation view of an embossed panel
showing a first embodiment of my new design, the design
being particularly suited for imparting an ornamental

appearance to a sheet metal face of an overhead door, the
first embodiment including an upward-sloping diagonal
member;

FIG. 2 is a front elevation view of an embossed panel
showing a second embodiment of my new design, the
second embodiment being taller than the first embodiment
and also including an upward-sloping diagonal member;

FIG. 3 is a front elevation view of an embossed panel
showing a third embodiment of my new design, the third
embodiment including a downward-sloping diagonal mem-
ber;

FIG. 4 is a front elevation view of an embossed panel
showing a fourth embodiment of my new design, the fourth
embodiment being taller than the third embodiment and also
including a downward-sloping diagonal member;

FIG. 5 is a perspective view of the embossed panel of FIG.
1;

FIG. 6 is a cross-sectional view of the embossed panel of
FIG. 3 taken along line 6—6 shown in FIG. 3;

FIG. 7 is a front elevation view of the embossed panel of
FIG. 1, the embossed panel being incorporated into a face of
a section of a metal sectional overhead door shown in broken
lines;

FIG. 8 is a front elevation view of the embossed panel of
FIG. 3, the embossed panel forming a portion of a face of a
section of a metal sectional overhead door shown in broken
lines;

FIG. 9 is a front elevation view of another embodiment of
the design of the embossed panel of FIG. 1; and,

FIG. 10 is a front elevation view of another embodiment of
the design of the embossed panel of FIG. 3.

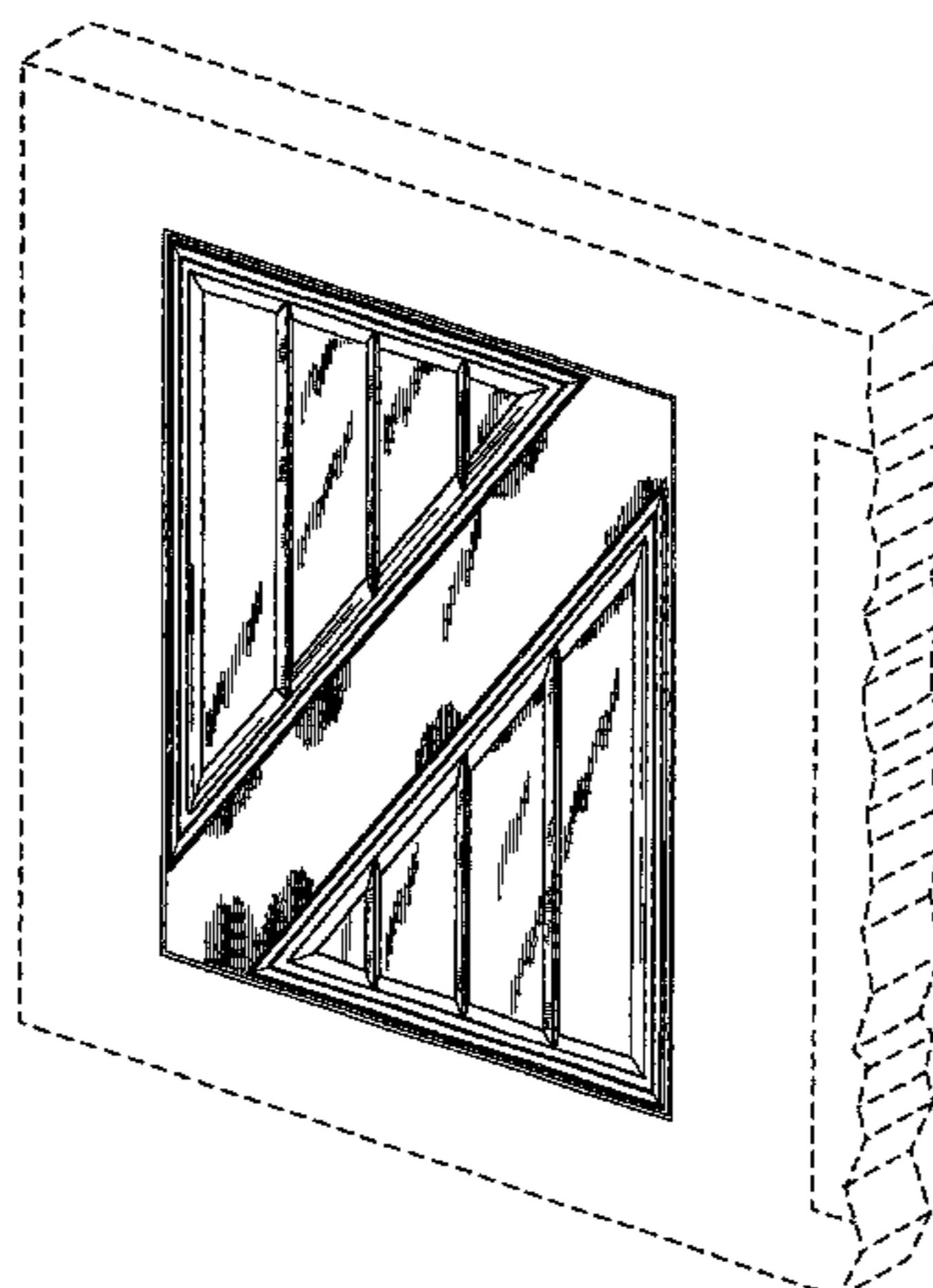
The views of the embossed panel not shown form no part of
the claimed design.

The broken lines depicting doors, door sections, and other
ornamental and functional elements of such doors and door
sections represent environmental elements only and form no
part of the claimed design.

The height-to-width ratios of the embossed panel may vary
from the ratios of the specific embodiments shown in the
Figures without departing from the claimed design.

The perspective view of FIG. 5 and the cross-sectional view
of FIG. 6 are representative of perspective views and cross-
sections, respectively, of all embodiments of the claimed
design.

1 Claim, 9 Drawing Sheets



OTHER PUBLICATIONS

Series 7000 Garage Doors brochure, Wayne–Dalton Corp., Jan. 2003.

The Ranch House Collection brochure, Overhead Door Corporation, 2003.

Carriage House Door Company brochure, date unknown, available as of filing date.

Hertiage Classic series, Northwest Door Inc., date unknown, available as of filing date.

Manor House Collection, Ankmar Door Manufacturing, Inc., date unknown, available as of filing date.

The Carriage House Collection, C.H.I. Overhead Doors, 2003.

The Estate Collection, Ankmar Door Inc., date unknown, available as of filing date.

The Clopay Reserve Collection; Custom Series, Clopay Corporation, Nov. 2002.

The Model A, Garage Doors Incorporated, date unknown, available as of filing date.

The Model T, Garage Doors Incorporated, date unknown, available as of filing date.

The Model A, Garage Doors Incorporated, date unknown, available as of filing date.

Sensational Sectionals, 1st United Door Technologies, date unknown, available as of filing date.

The Carriage House Collections, C.H.I. Overhead Doors, 2003.

Customized Poly–Vinyl Garage Doors, New England Overhead Door Inc., date unknown, available as of filing date.

Garage Doors, Marathon Door Manufacturing, date unknown, available as of filing date.

Ridge Garage Doors, Ridge Nassau Corporations, date unknown, available as of filing date.

Handcrafted Designs, General American Door Company, date unknown, available as of filing date.

Custom and Semi–Custom Wood Garage Doors, Reserve Collection, Clopay Corporation, website print–out dated Aug. 18, 2003.

Garage Door Window Options, Clopay Corporation, website print–out dated Aug. 18, 2003.

Garage Door Panel Arrangement, Clopay Corporation, website print–out dated Aug. 18, 2003.

Garage Doors, Wayne–Dalton Corp., date unknown, available as of filing date.

* cited by examiner

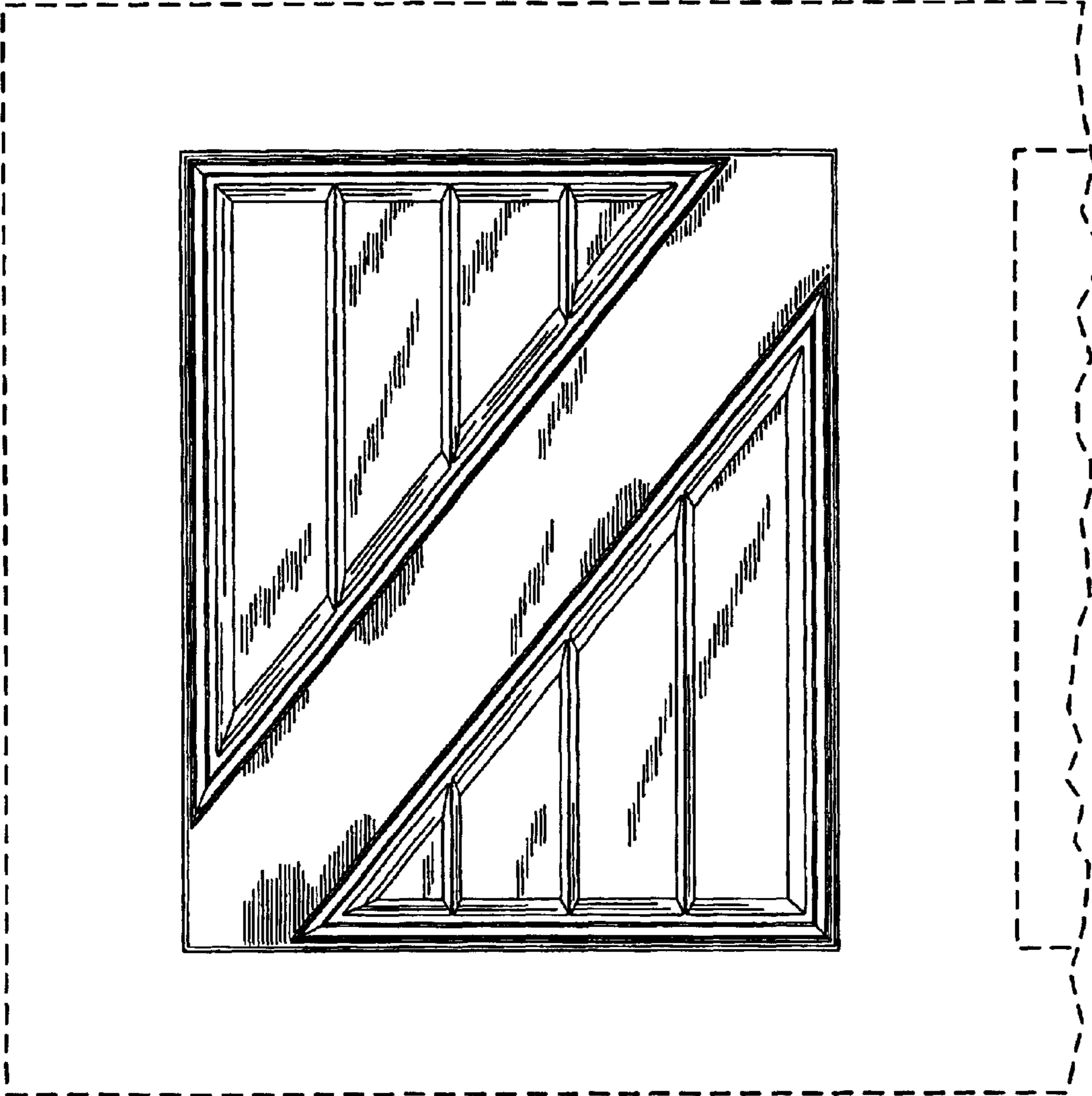


FIG. 1

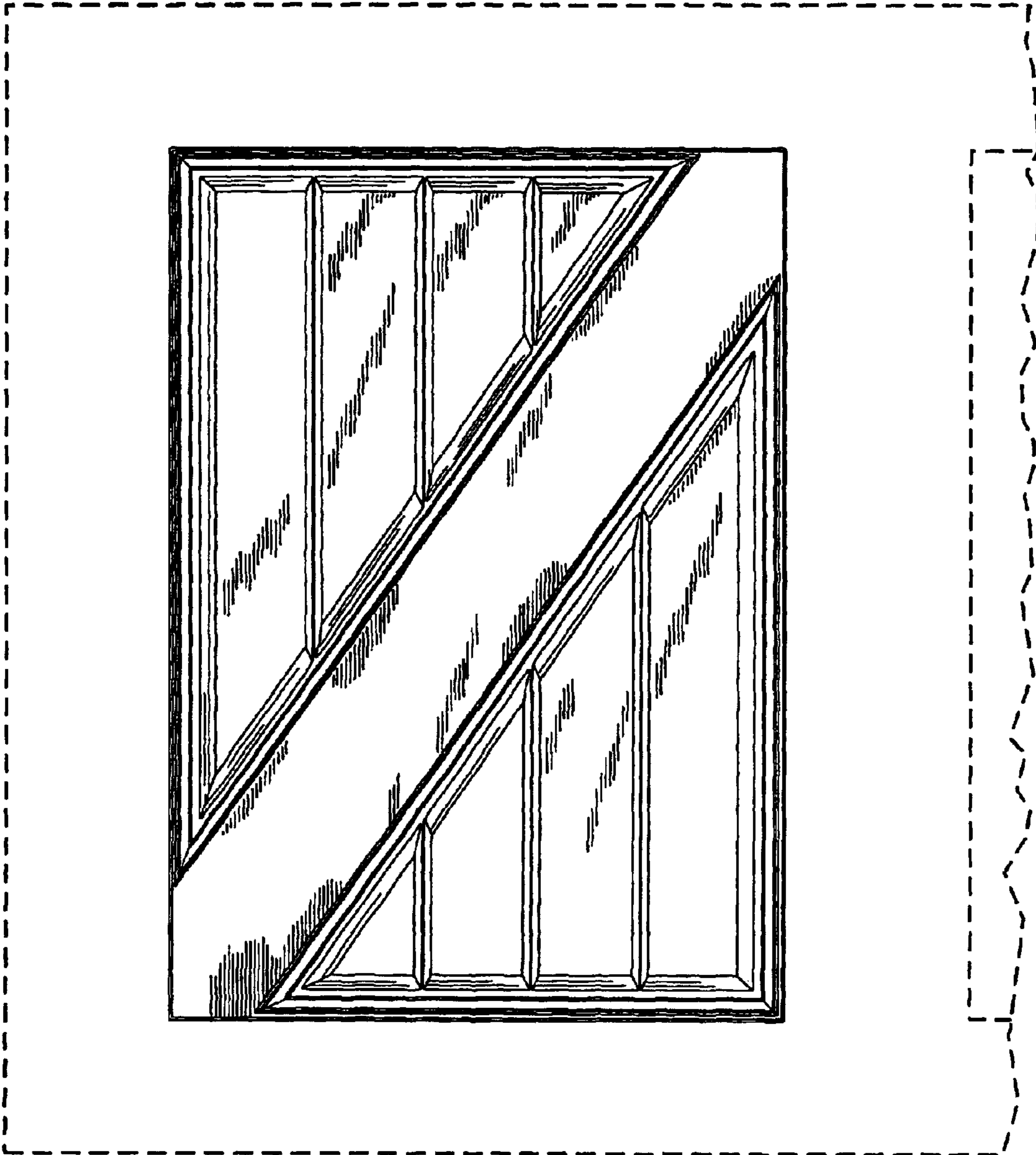


FIG. 2

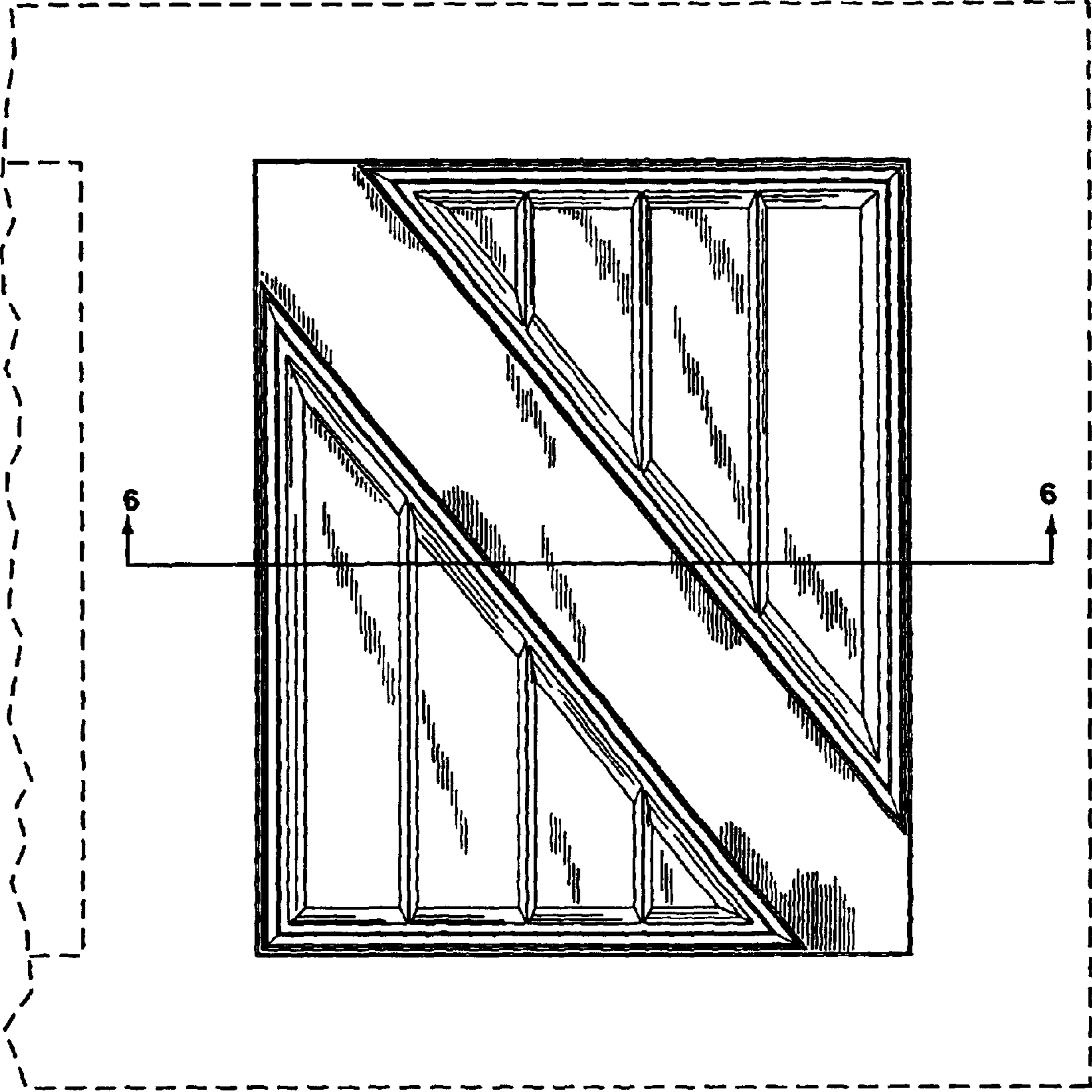


FIG. 3

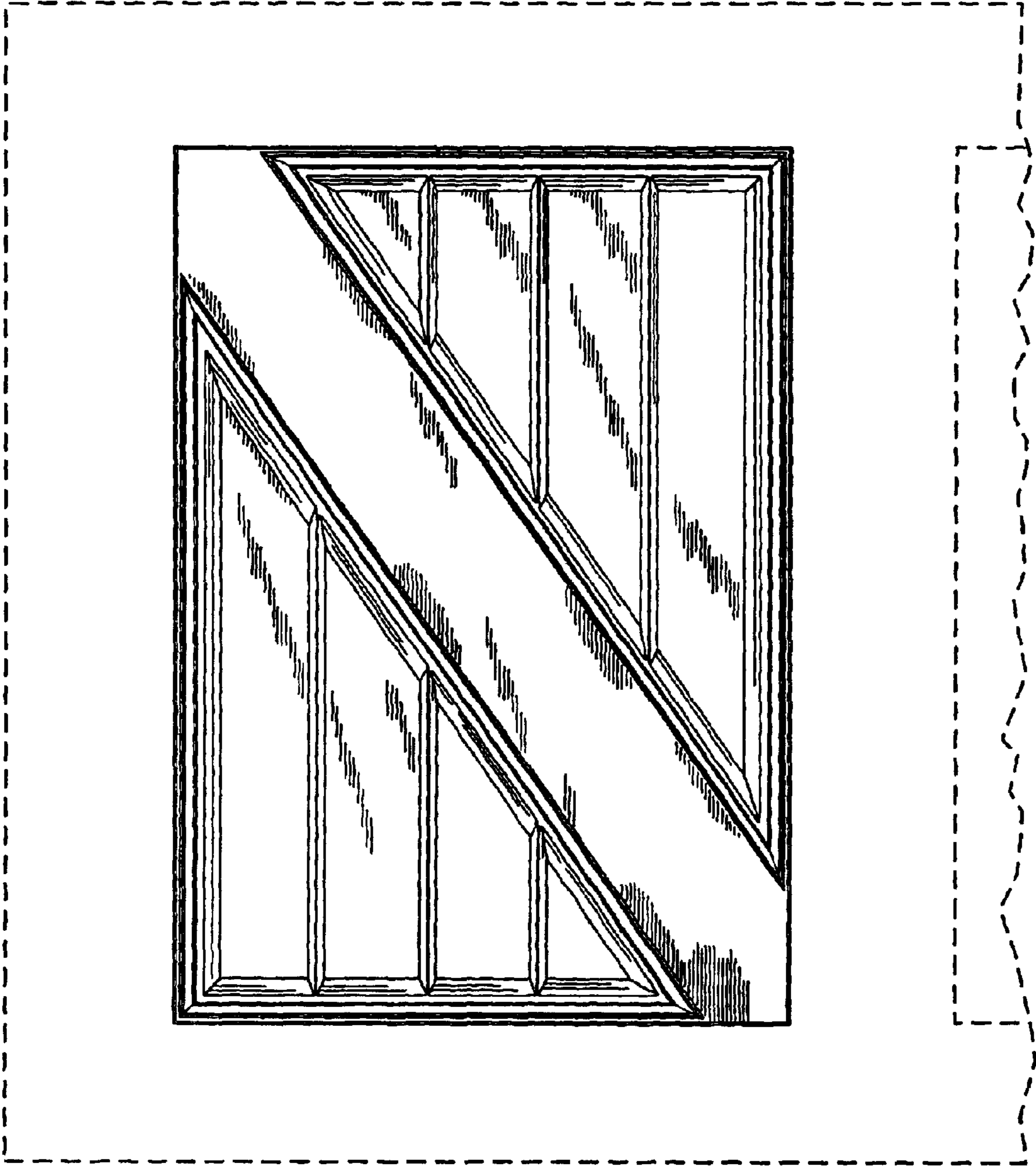


FIG. 4

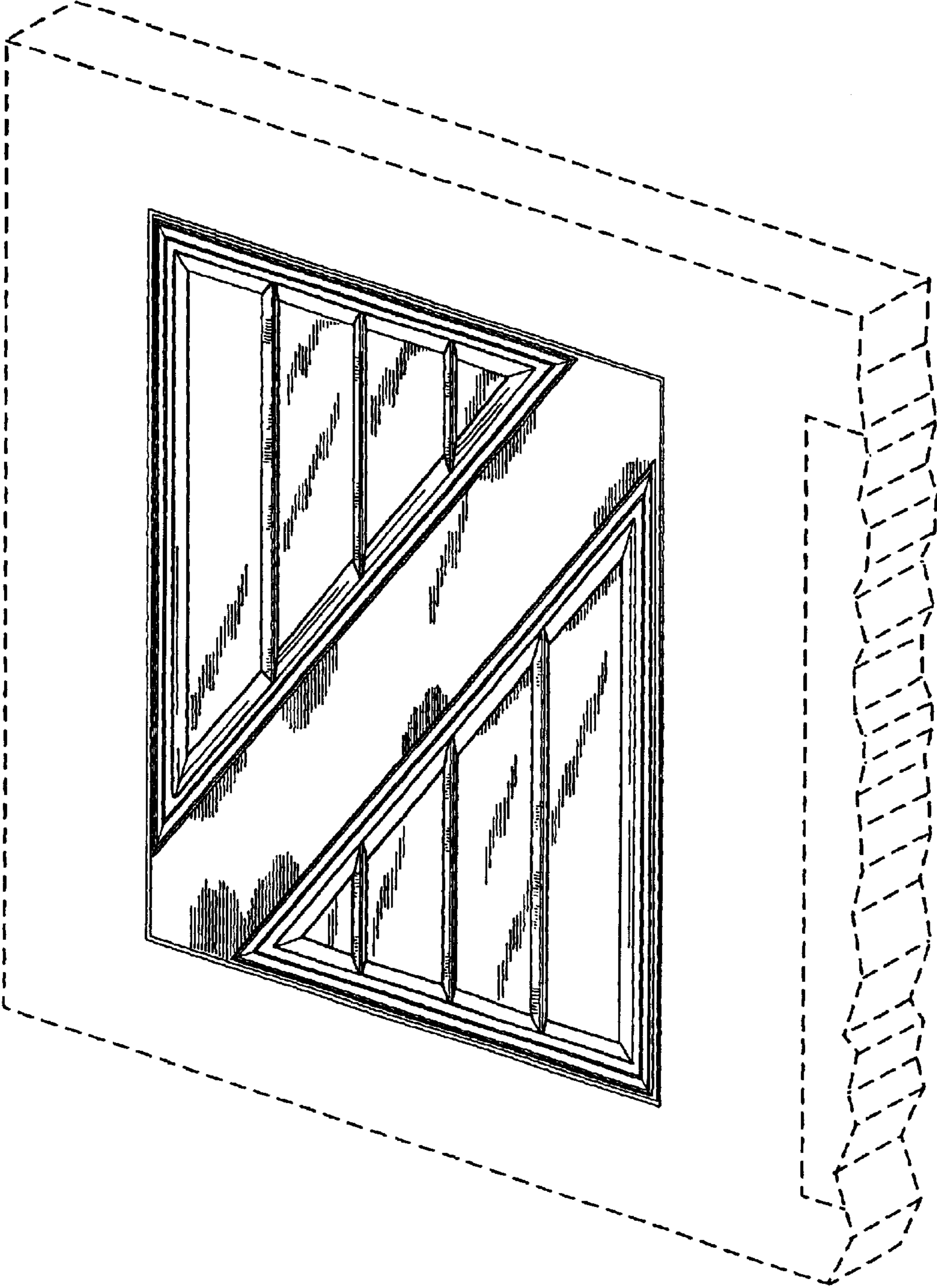


FIG. 5



FIG. 6

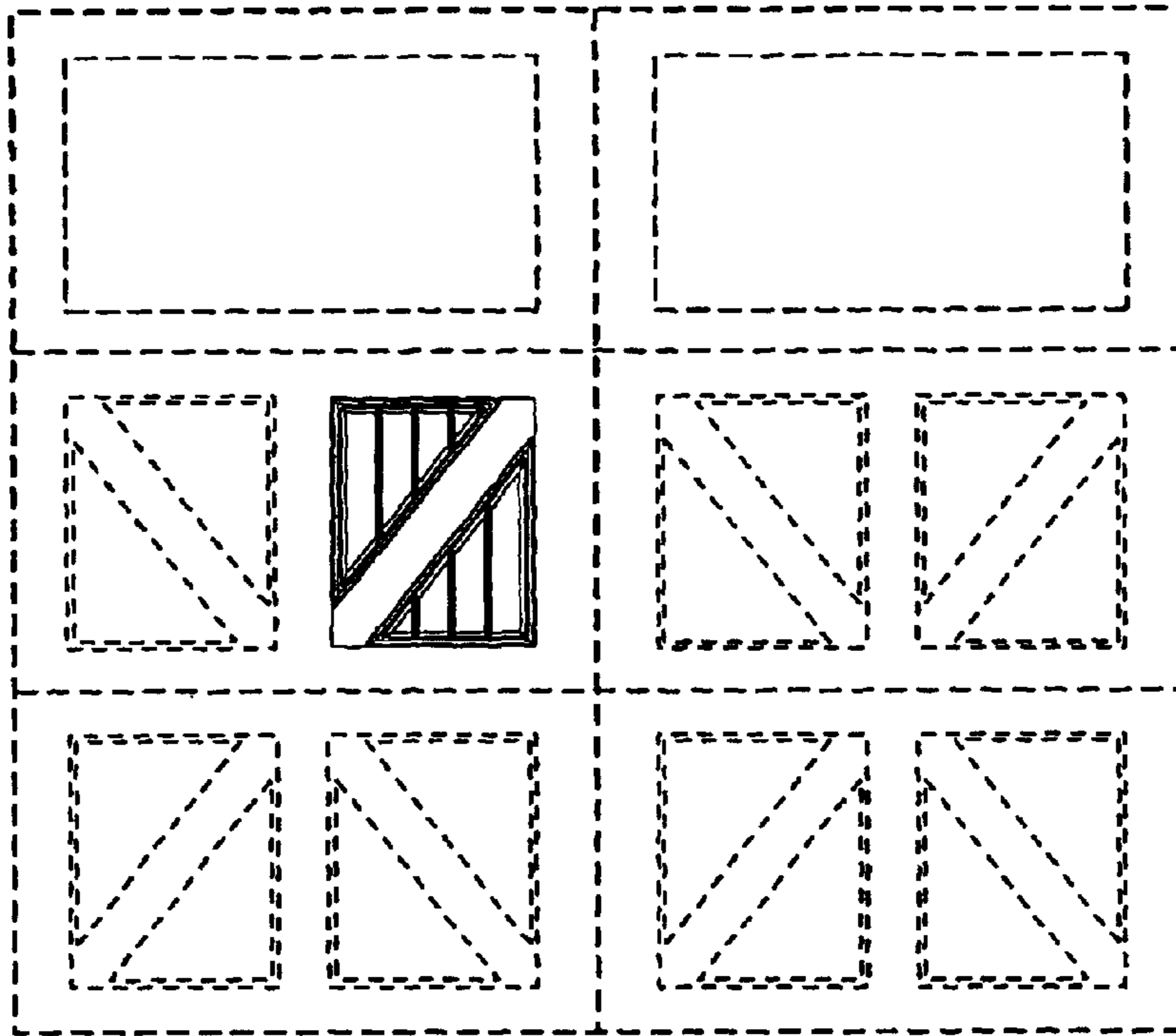


FIG. 7

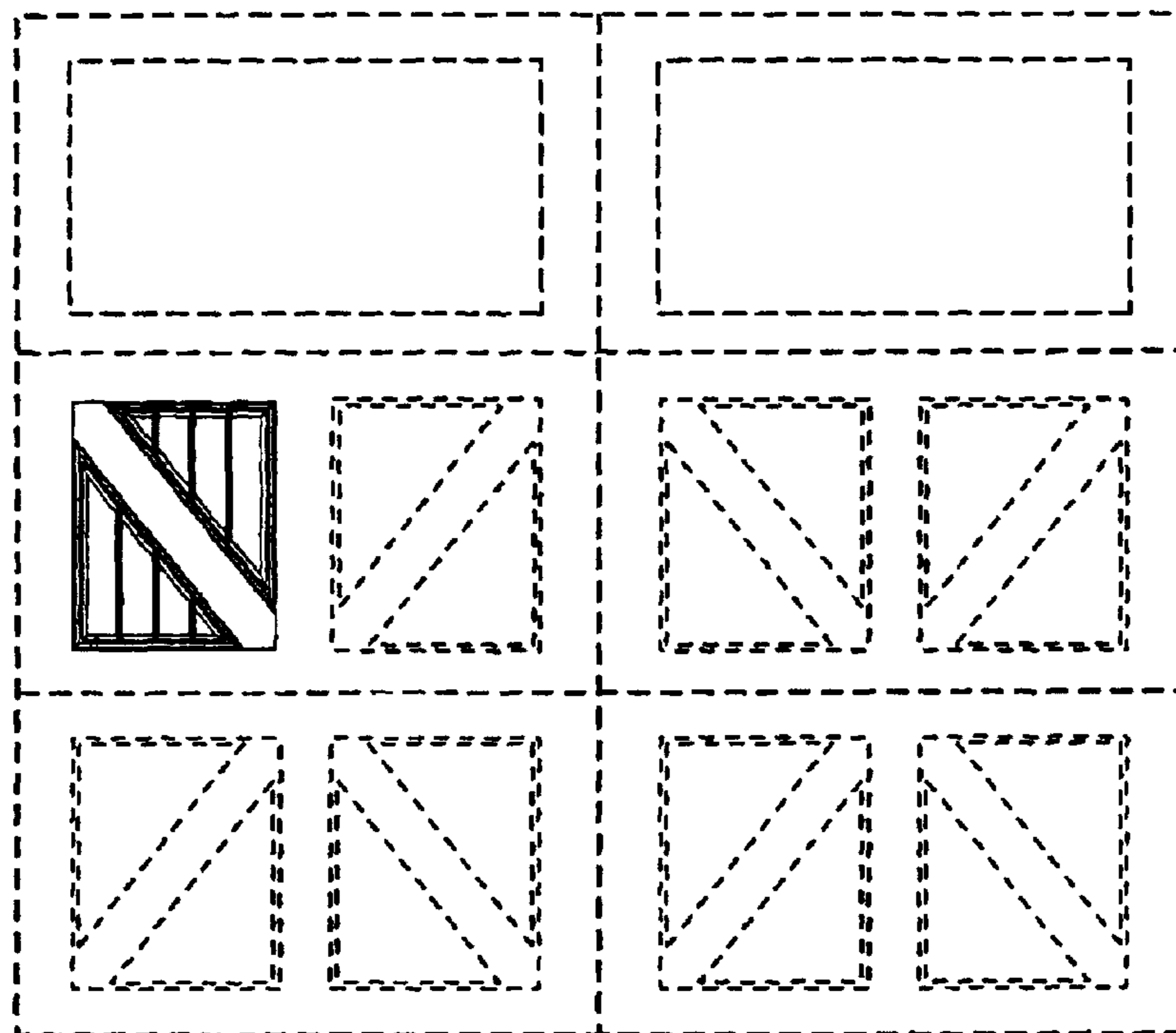


FIG. 8

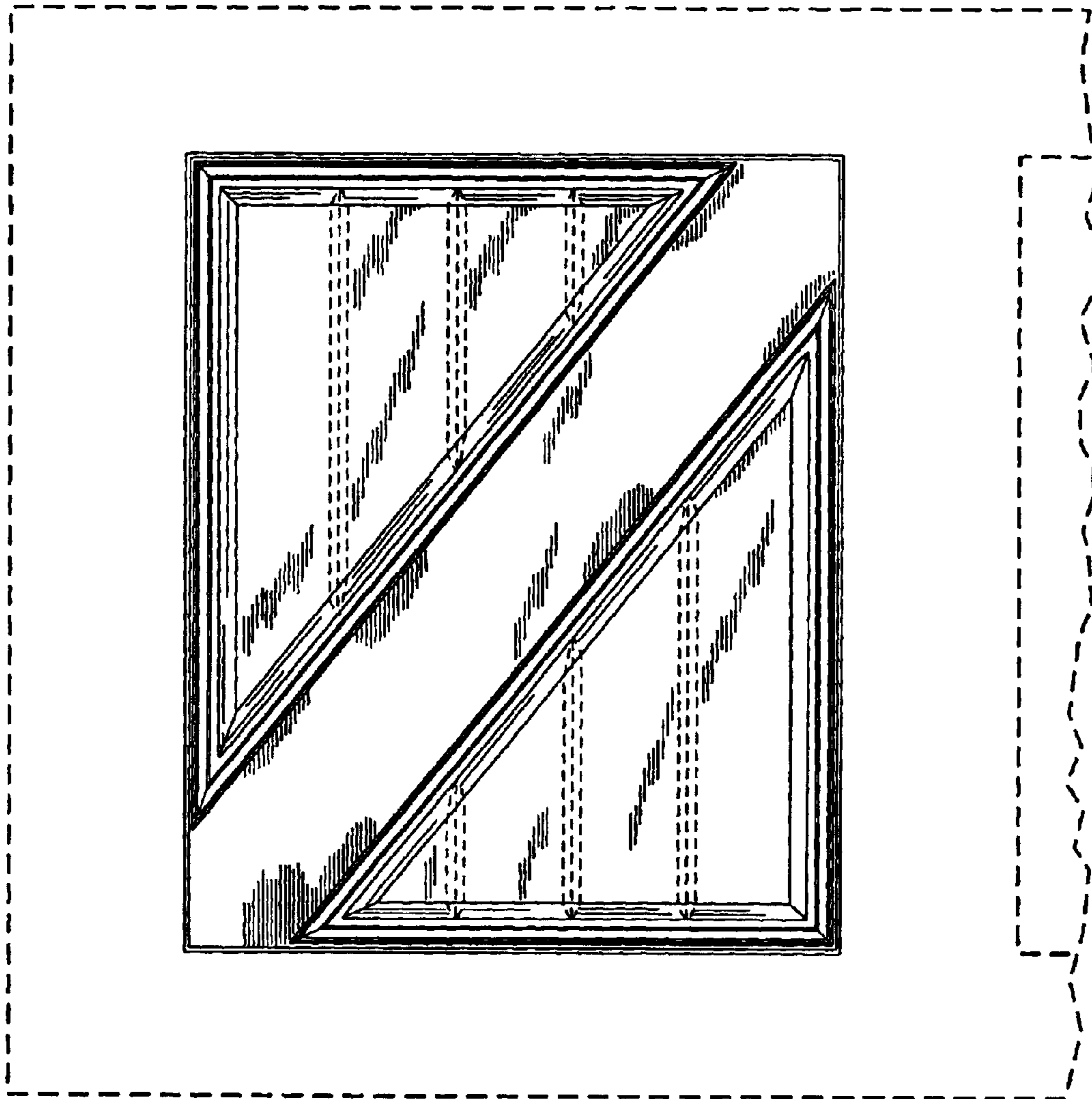


FIG. 9

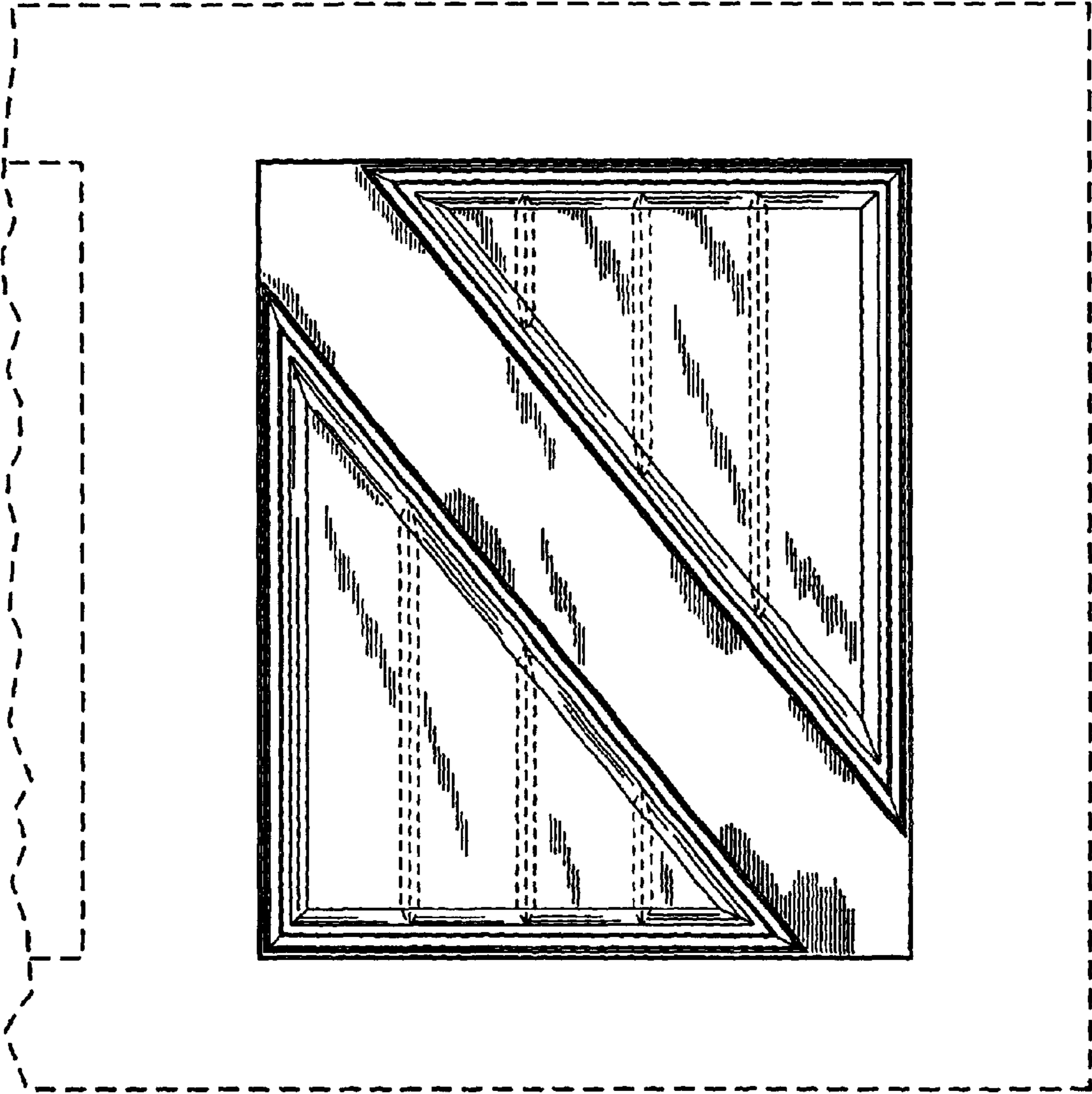


FIG. 10

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : Des. 493,896 S
APPLICATION NO. : 29/188715
DATED : August 3, 2004
INVENTOR(S) : Loren D. Mock

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Figure Description 1, the words “, the first embodiment including an upward-sloping diagonal member” should be deleted.

In Figure Description 2, the words “, the second embodiment being taller than the first embodiment and also including an upward-sloping diagonal member” should be deleted.

In Figure Description 3, the words “, the third embodiment including a downward-sloping diagonal member” should be deleted.

In Figure Description 4, the words “, the fourth embodiment being taller than the third embodiment and also including a downward-sloping diagonal member” should be deleted.

In Figure Description 7, the word --and-- should be added after the semi-colon.

Figure Descriptions 9 and 10 should be deleted from the application.

Figure Drawings 9 and 10 should be completely deleted from the application.

The third and fourth paragraphs following Figure Description 5 should be deleted from the application.

Signed and Sealed this

Fourth Day of September, 2007

A handwritten signature in black ink on a light gray dotted background. The signature reads "Jon W. Dudas" in a cursive style.

JON W. DUDAS

Director of the United States Patent and Trademark Office