



US00D565307S

(12) **United States Design Patent**  
**Hunting et al.**

(10) **Patent No.: US D565,307 S**

(45) **Date of Patent: \*\* Apr. 1, 2008**

(54) **REAR PORTION OF A FRAME FOR MOUNTING TO A PREMOUNTED MIRROR OR THE LIKE**

(76) Inventors: **Lisa Hunting**, 1369 Bellemeade La., Charlotte, NC (US) 28270; **Mark Lacko**, 50 Lisburne La., Garrison, NY (US) 10524

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

(21) Appl. No.: **29/218,587**

(22) Filed: **Dec. 3, 2004**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 10/663,963, filed on Sep. 16, 2003, now Pat. No. 7,093,403.

(51) **LOC (8) Cl.** ..... **06-04**

(52) **U.S. Cl.** ..... **D6/300**

(58) **Field of Classification Search** ..... D6/300-314;  
40/700, 785, 782, 759, 768, 790, 796, 156,  
40/777, 740, 739, 743, 155; 403/295  
See application file for complete search history.

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U.S. Appl. No. 10/663,963, filed Sep. 16, 2003; In re: Huntting et al., entitled *Frame For Mounting To A Premounted Mirror*.

F-4000 Cornerlock™ Joiner, The Fletcher-Terry Company, [http://www.fletcher-terry.com/fletcherterry/ecatalog/viewfamily.jsp?level=4&parent\\_id=128&parent\\_id...](http://www.fletcher-terry.com/fletcherterry/ecatalog/viewfamily.jsp?level=4&parent_id=128&parent_id...), dated May 6, 2003, 4 pages. 4 Photographs of The Rear of A Prior Art Picture Frame.

\* cited by examiner

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(74) *Attorney, Agent, or Firm*—Adams Intellectual Property Law, P.A.

(57) **CLAIM**

The ornamental design for a rear portion of a frame for mounting to a premounted mirror or the like, as shown and described.

**DESCRIPTION**

FIG. 1 is an elevation view of a rear portion of a frame for mounting to a premounted mirror or the like showing my new design;

FIG. 2 is a perspective view of the rear of the frame of FIG. 1;

FIG. 3 is another perspective view of the rear of the frame of FIG. 1;

FIG. 4 is an elevation view of a rear of a frame that is for mounting to a premounted mirror, or the like, so that the rear of the frame is in opposing face-to-face relation with the front of the premounted mirror, or the like, according to a second embodiment of the present invention;

FIG. 5 is a perspective view of the rear of the frame of FIG. 4;

FIG. 6 is another perspective view of the rear of the frame of FIG. 4;

FIG. 7 is an elevation view of a rear of a frame that is for mounting to a premounted mirror, or the like, so that the rear of the frame is in opposing face-to-face relation with the front of the premounted mirror, or the like, according to a third embodiment of the present invention;

FIG. 8 is a perspective view of the rear of the frame of FIG. 7;

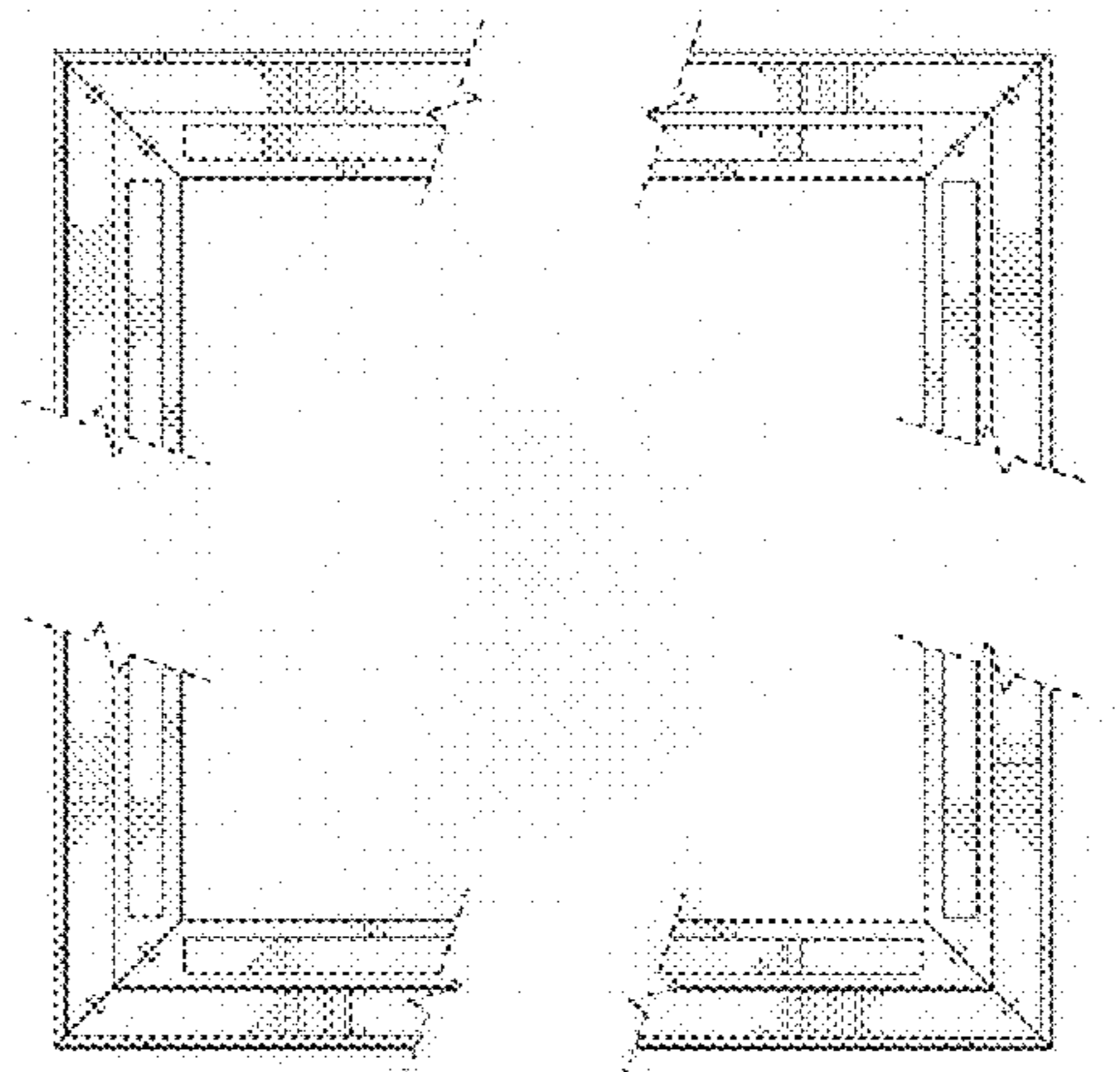


FIG. 9 is another perspective view of the rear of the frame of FIG. 7;

FIG. 10 is an elevation view of a rear of a frame that is for mounting to a premounted mirror, or the like, so that the rear of the frame is in opposing face-to-face relation with the front of the premounted mirror, or the like, according to a fourth embodiment of the present invention;

FIG. 11 is a perspective view of the rear of the frame of FIG. 10;

FIG. 12 is another perspective view of the rear of the frame of FIG. 10;

FIG. 13 is an elevation view of a rear of a frame that is for mounting to a premounted mirror, or the like, so that the rear of the frame is in opposing face-to-face relation with the front of the premounted mirror, or the like, according to a fifth embodiment of the present invention;

FIG. 14 is a perspective view of the rear of the frame of FIG. 13;

FIG. 15 is another perspective view of the rear of the frame of FIG. 13;

FIG. 16 is an elevation view of a rear of a frame that is for mounting to a premounted mirror, or the like, so that the rear of the frame is in opposing face-to-face relation with the front of the premounted mirror, or the like, according to a sixth embodiment of the present invention;

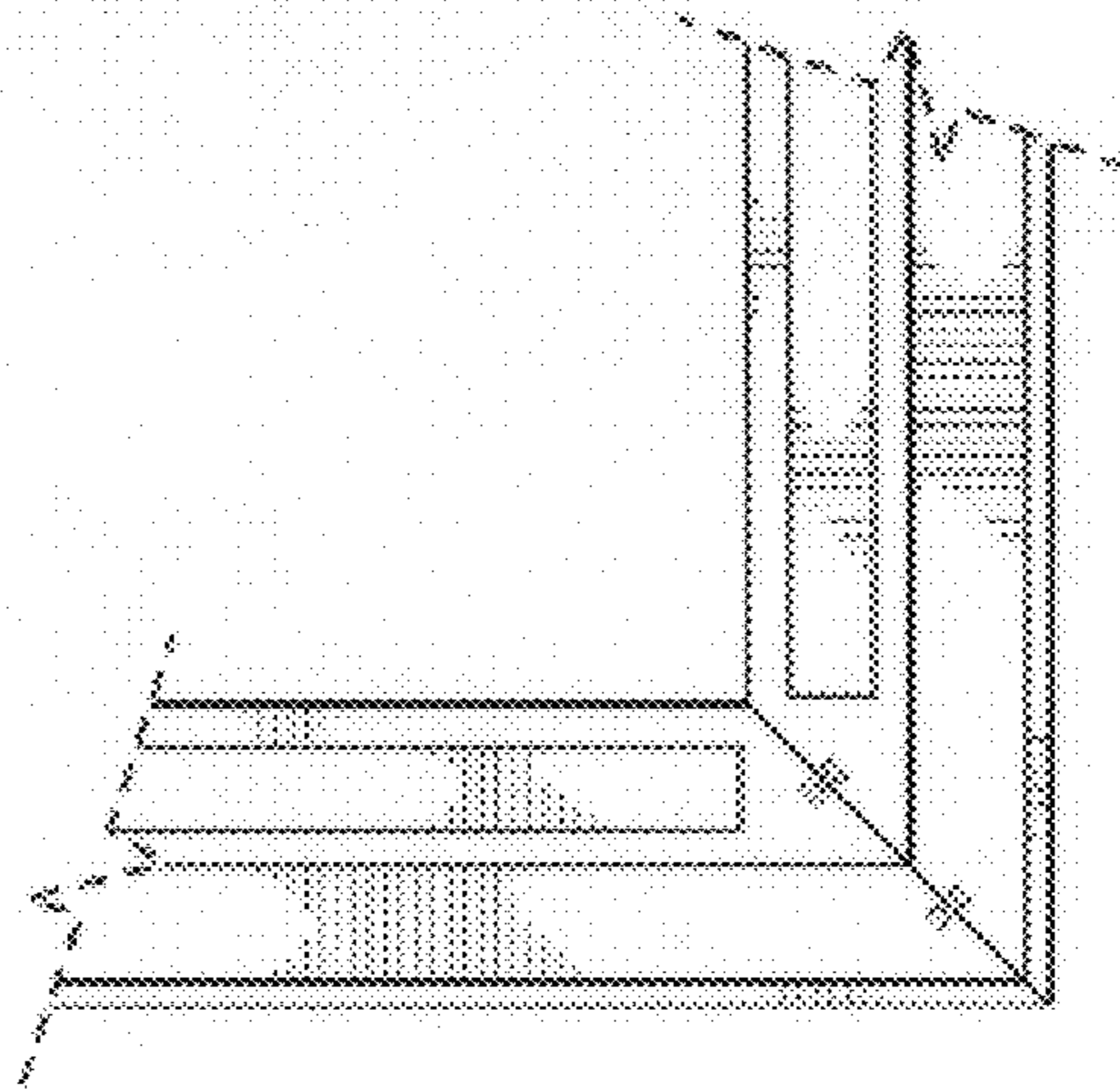
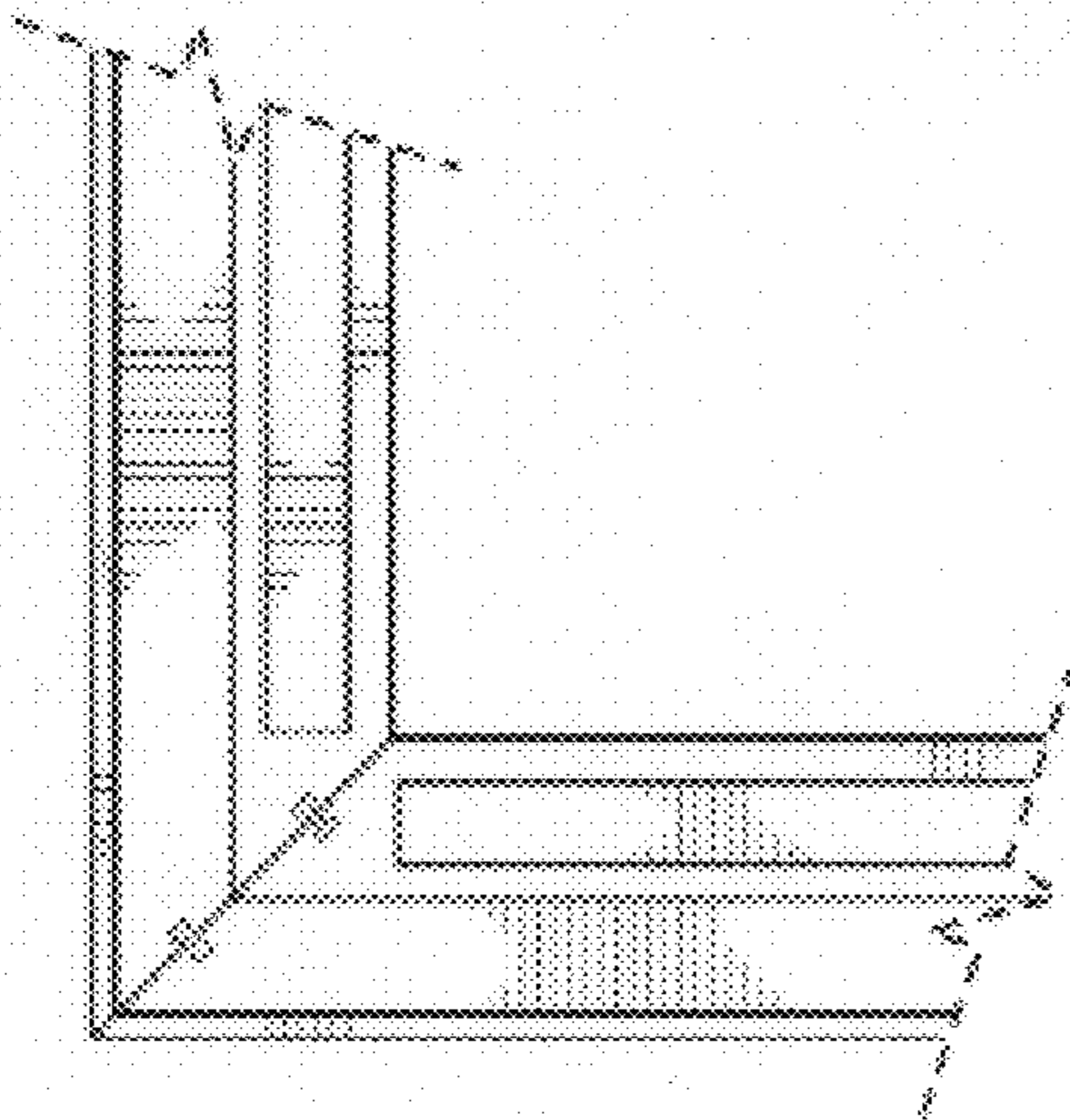
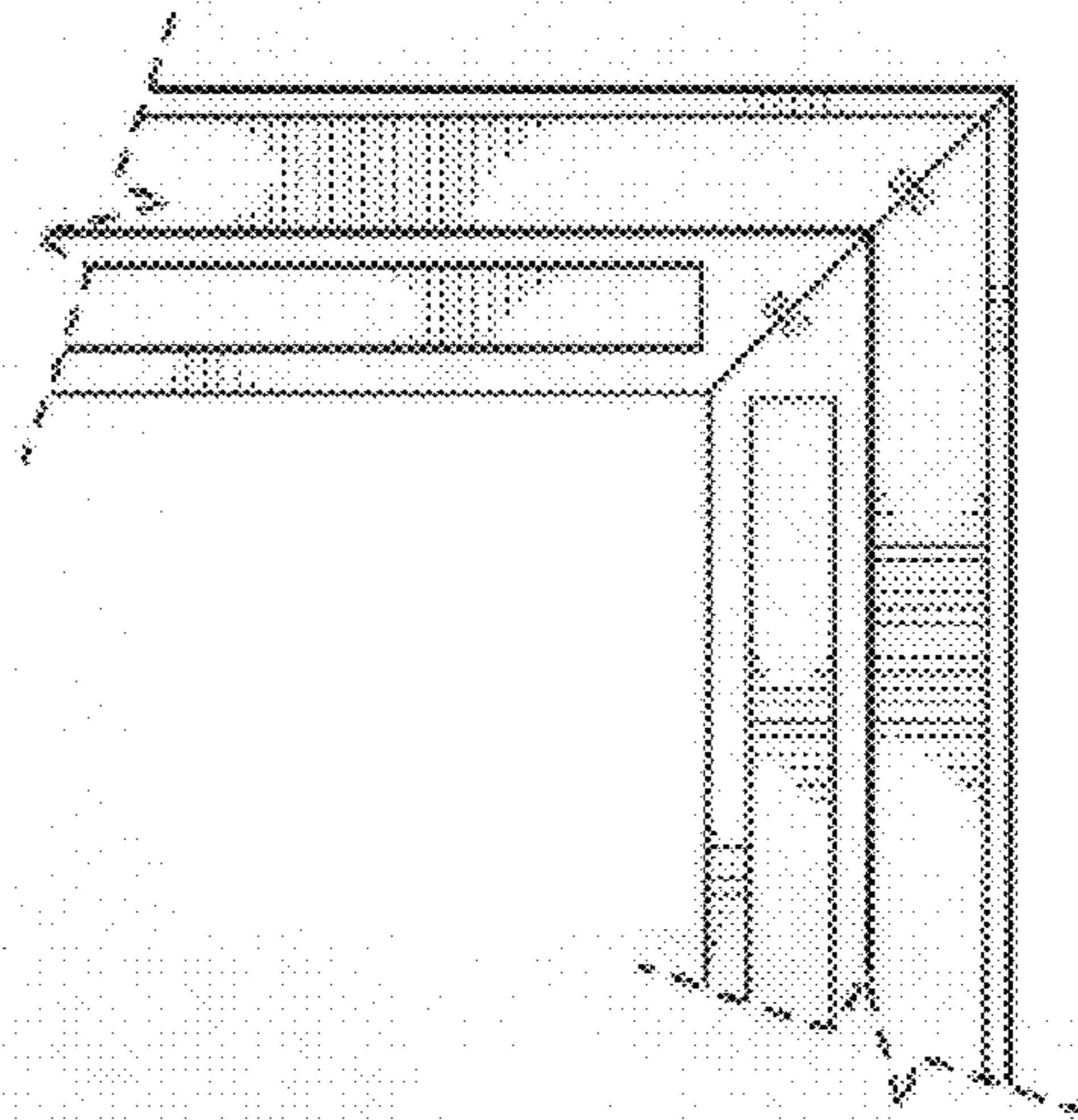
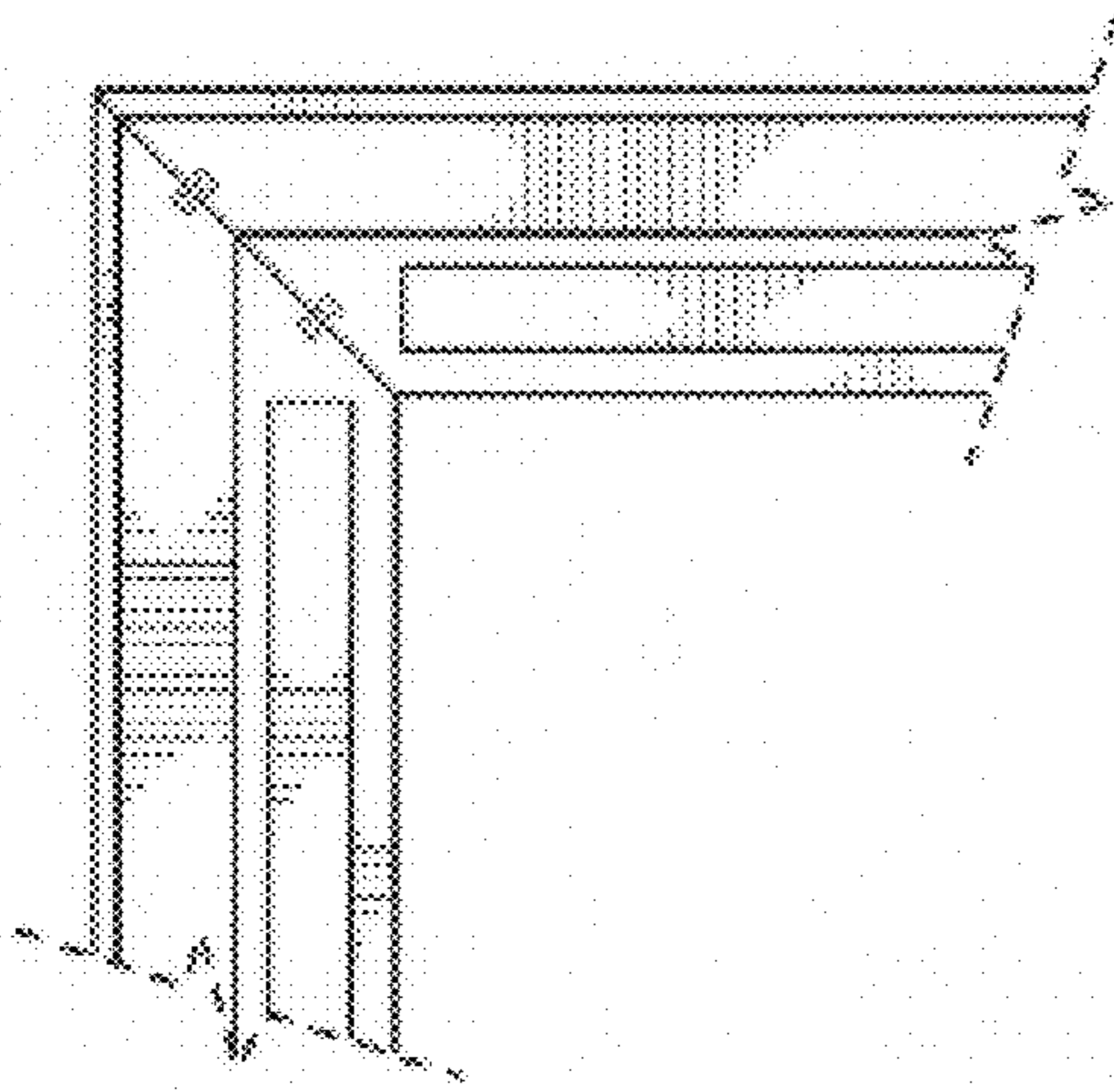
FIG. 17 is a perspective view of the rear of the frame of FIG. 16; and,

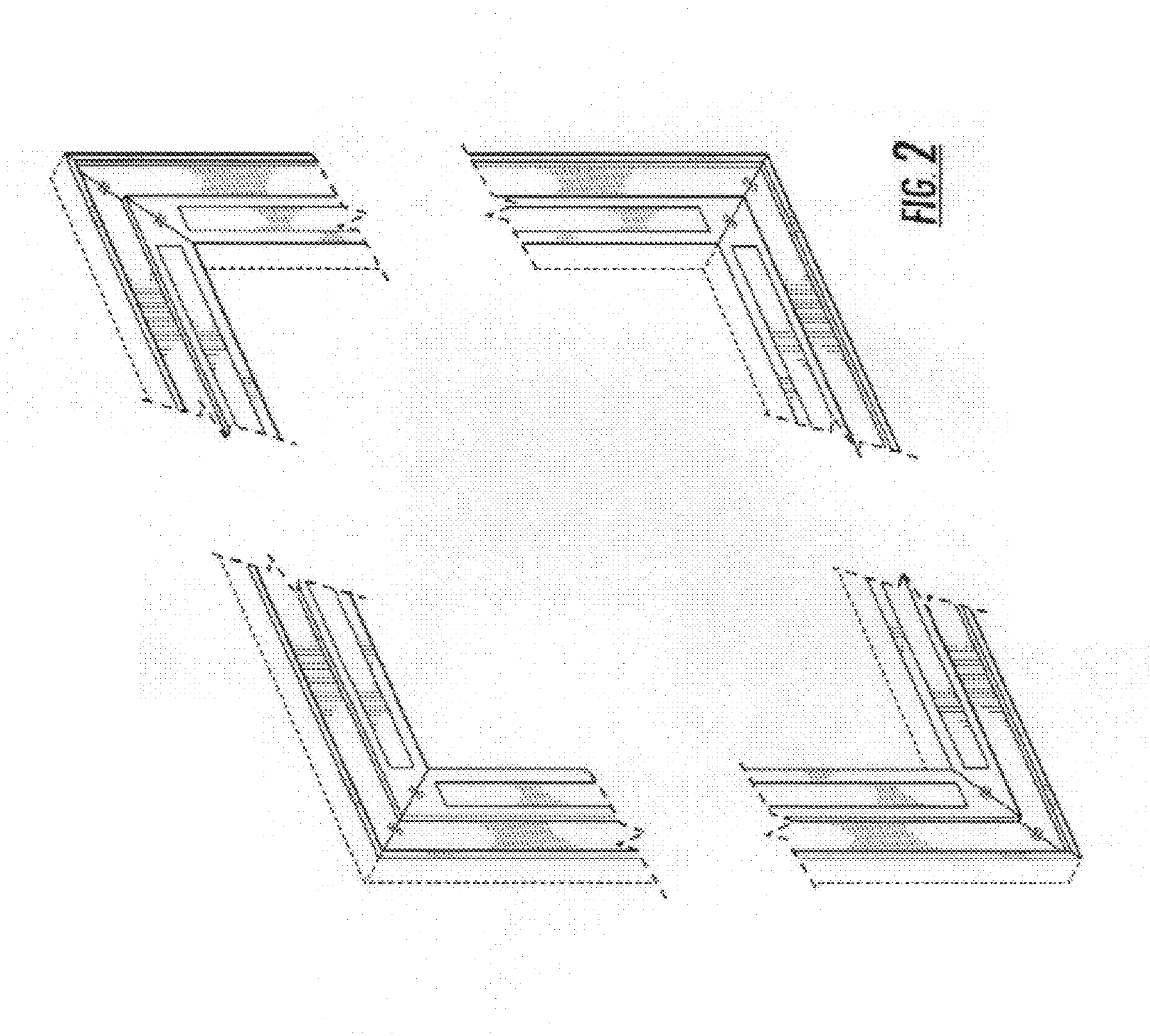
FIG. 18 is another perspective view of the rear of the frame of FIG. 16.

The broken lines shown herein are for illustrative purposes and form no part of the claimed design. Some of the broken lines shown herein are for respectively illustrating indeterminate length and/or height and/or width.

**1 Claim, 18 Drawing Sheets**

FIG 1





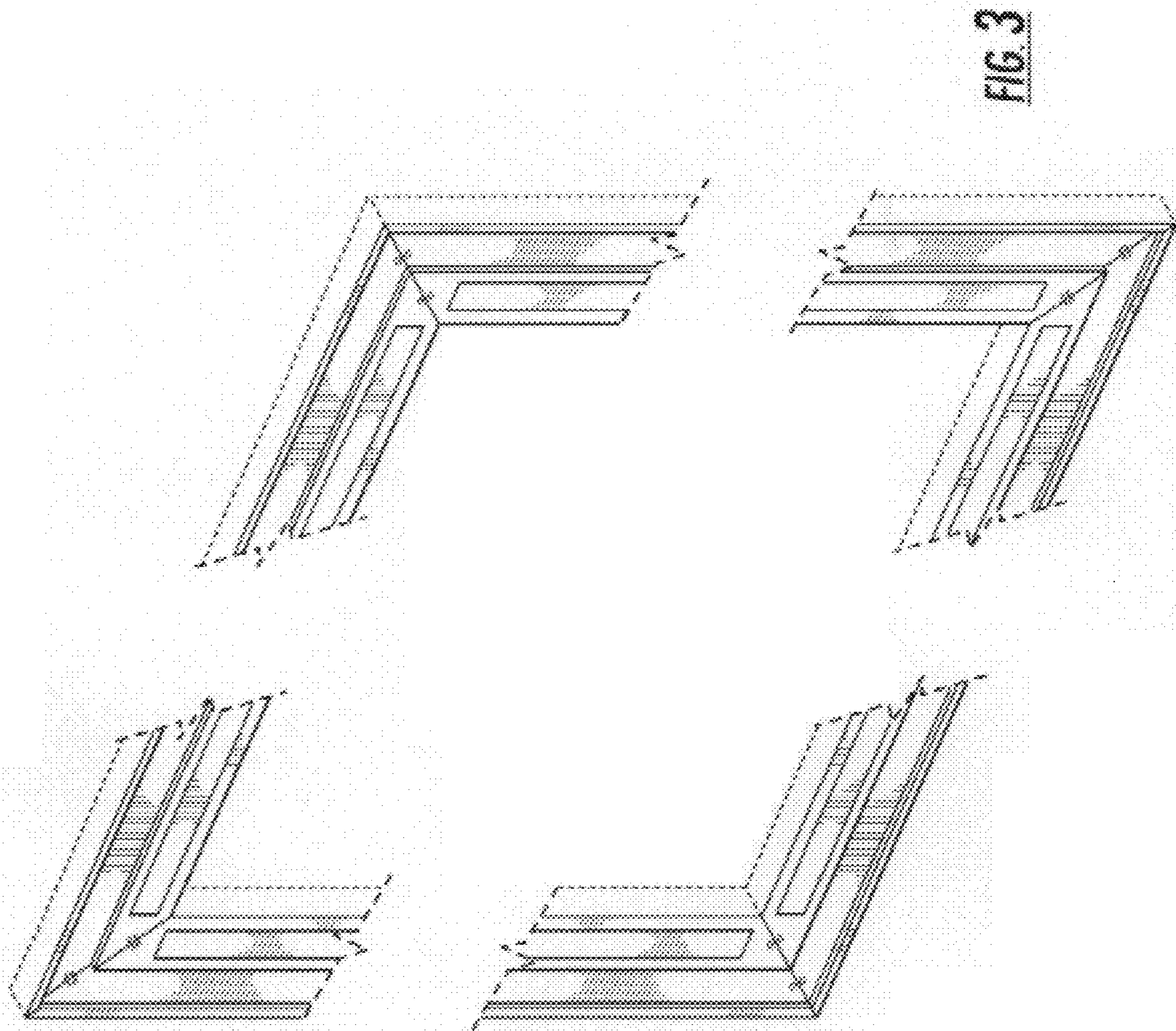
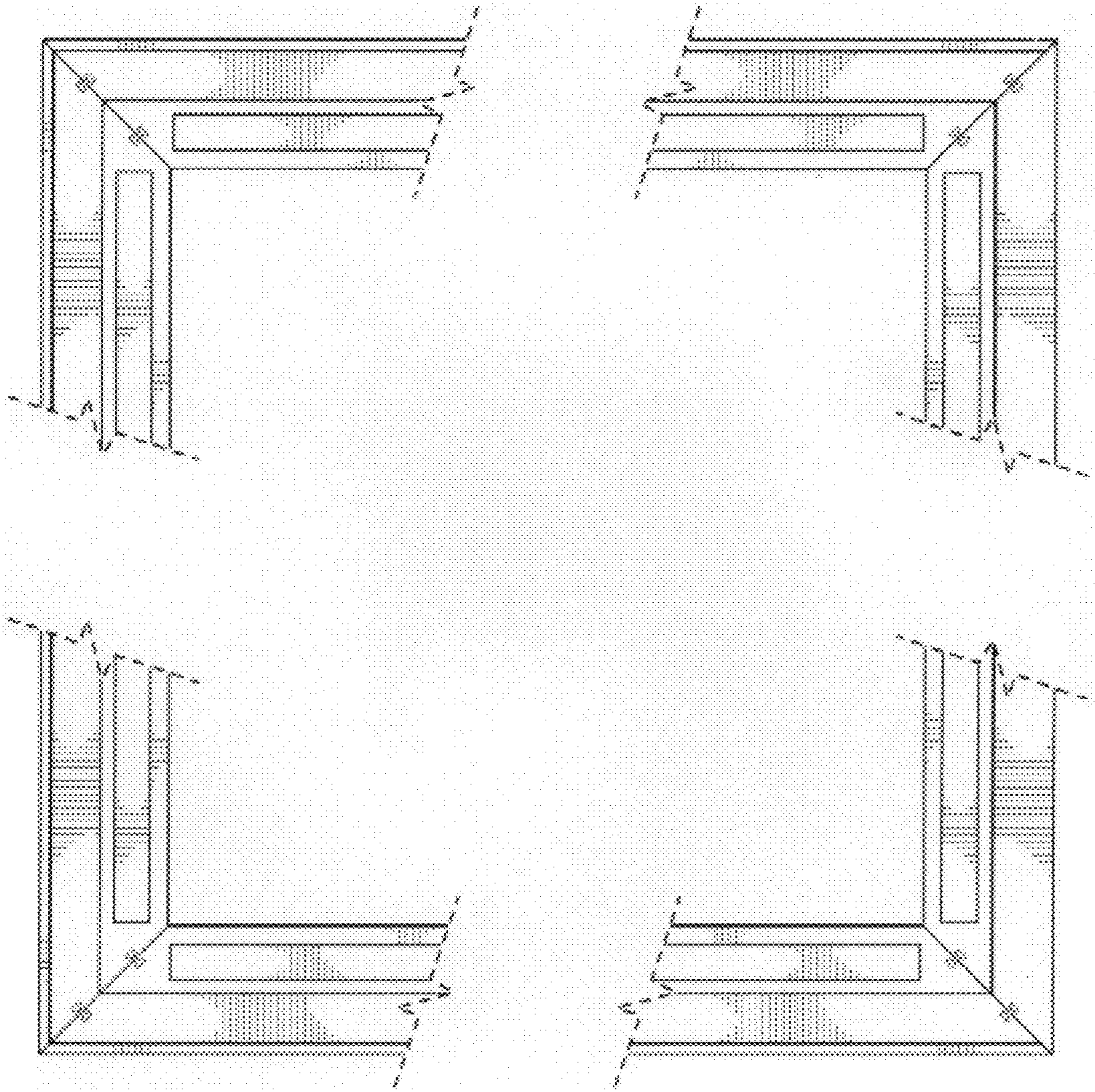
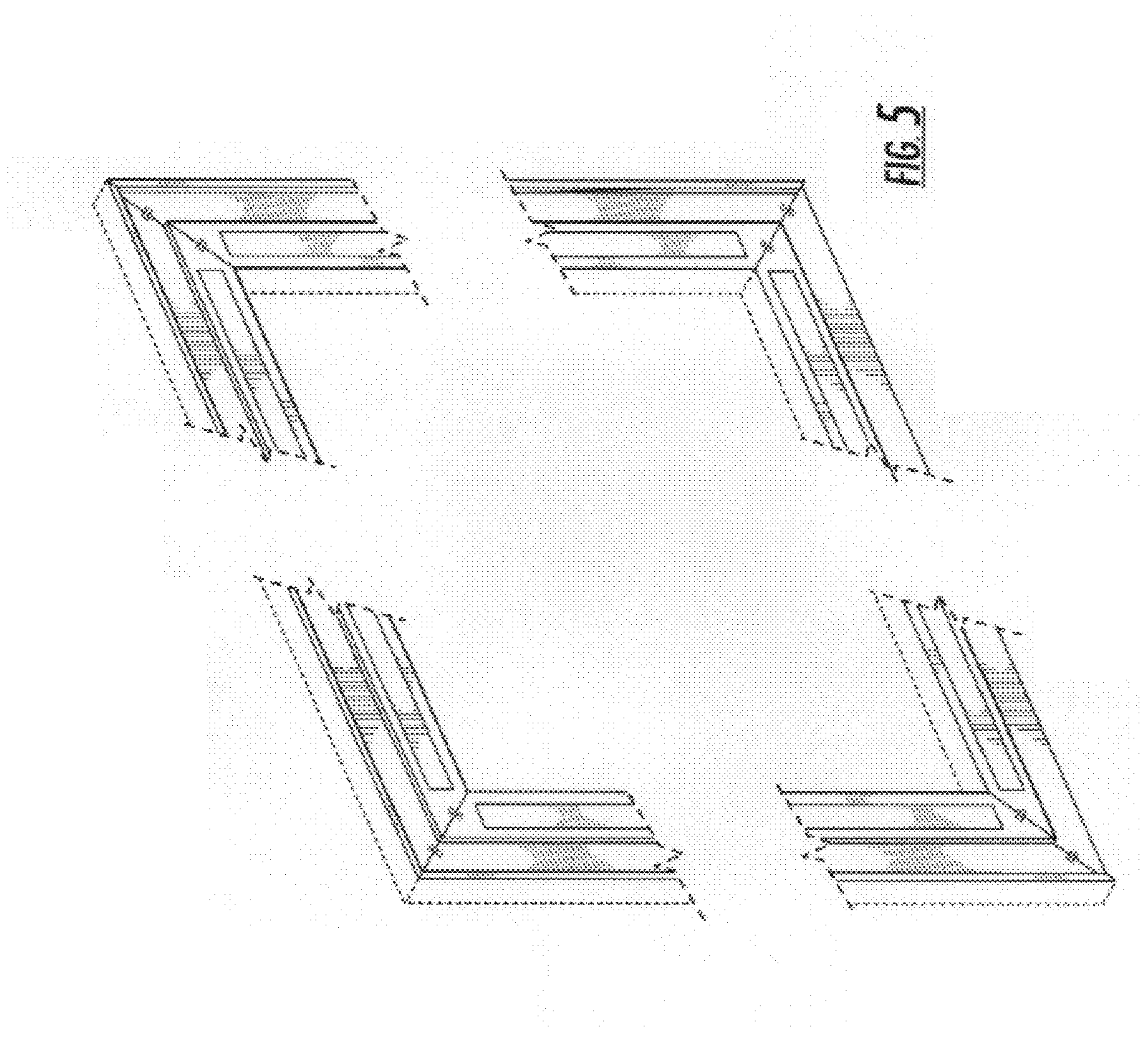
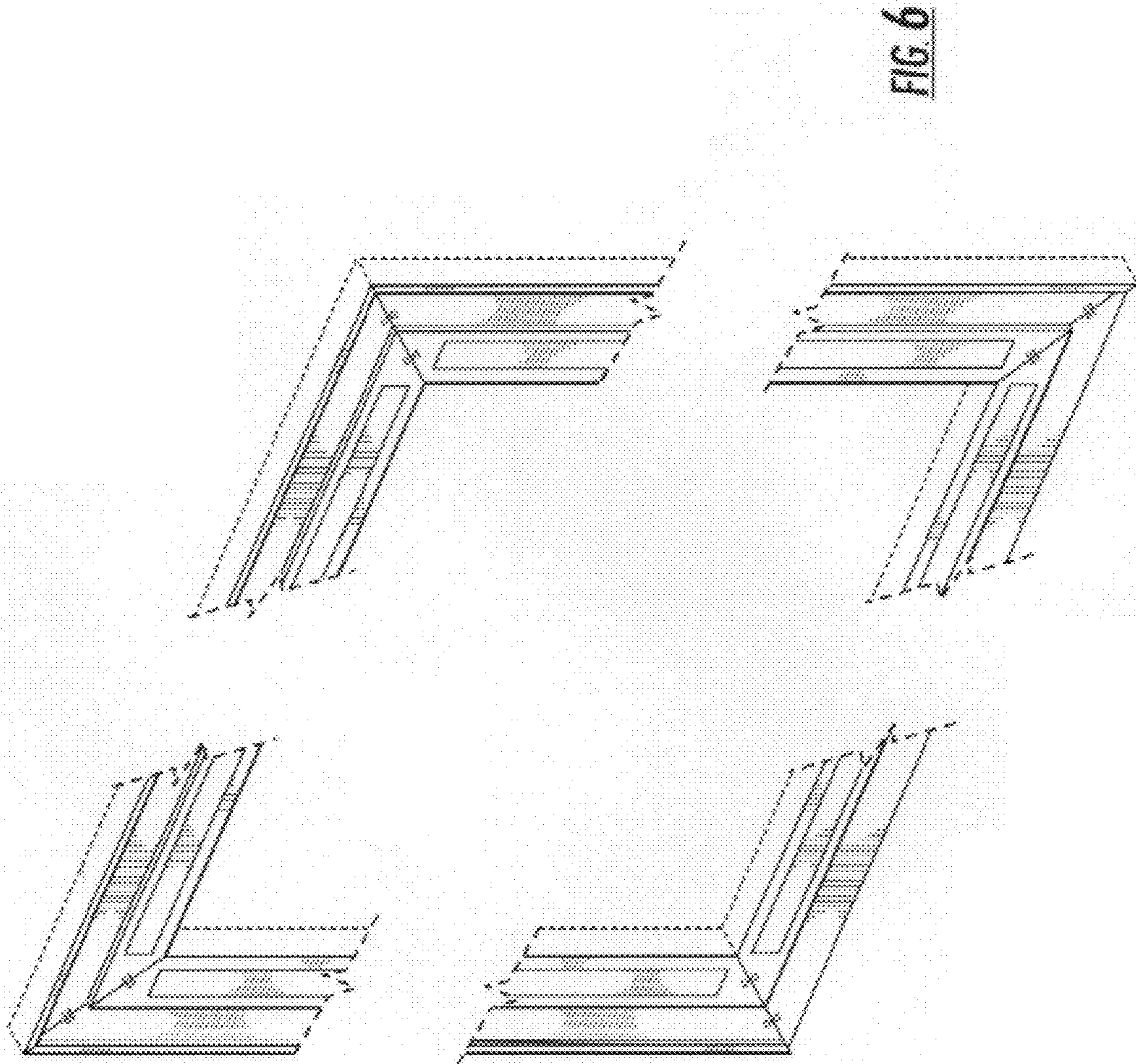


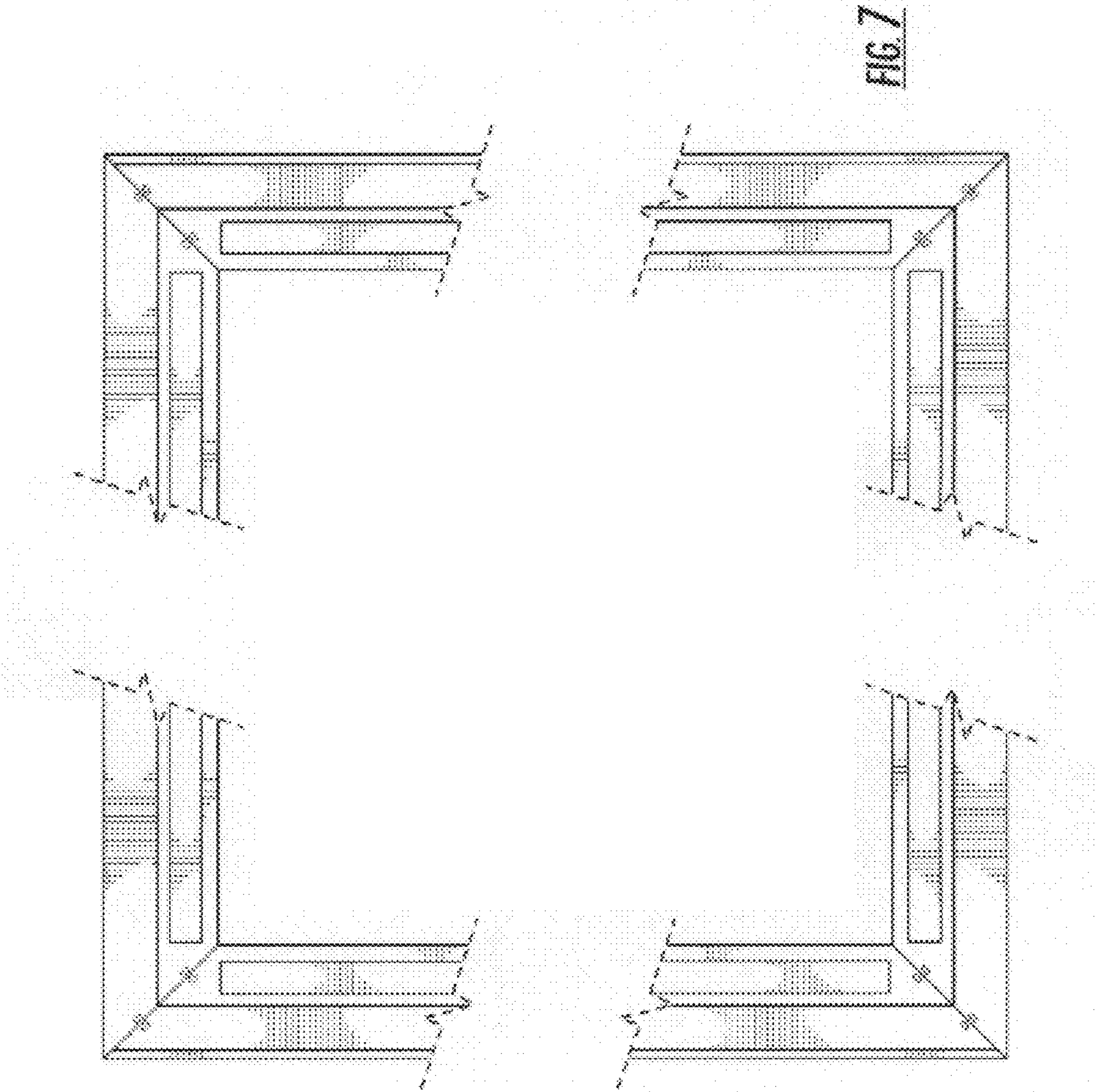
FIG. 4

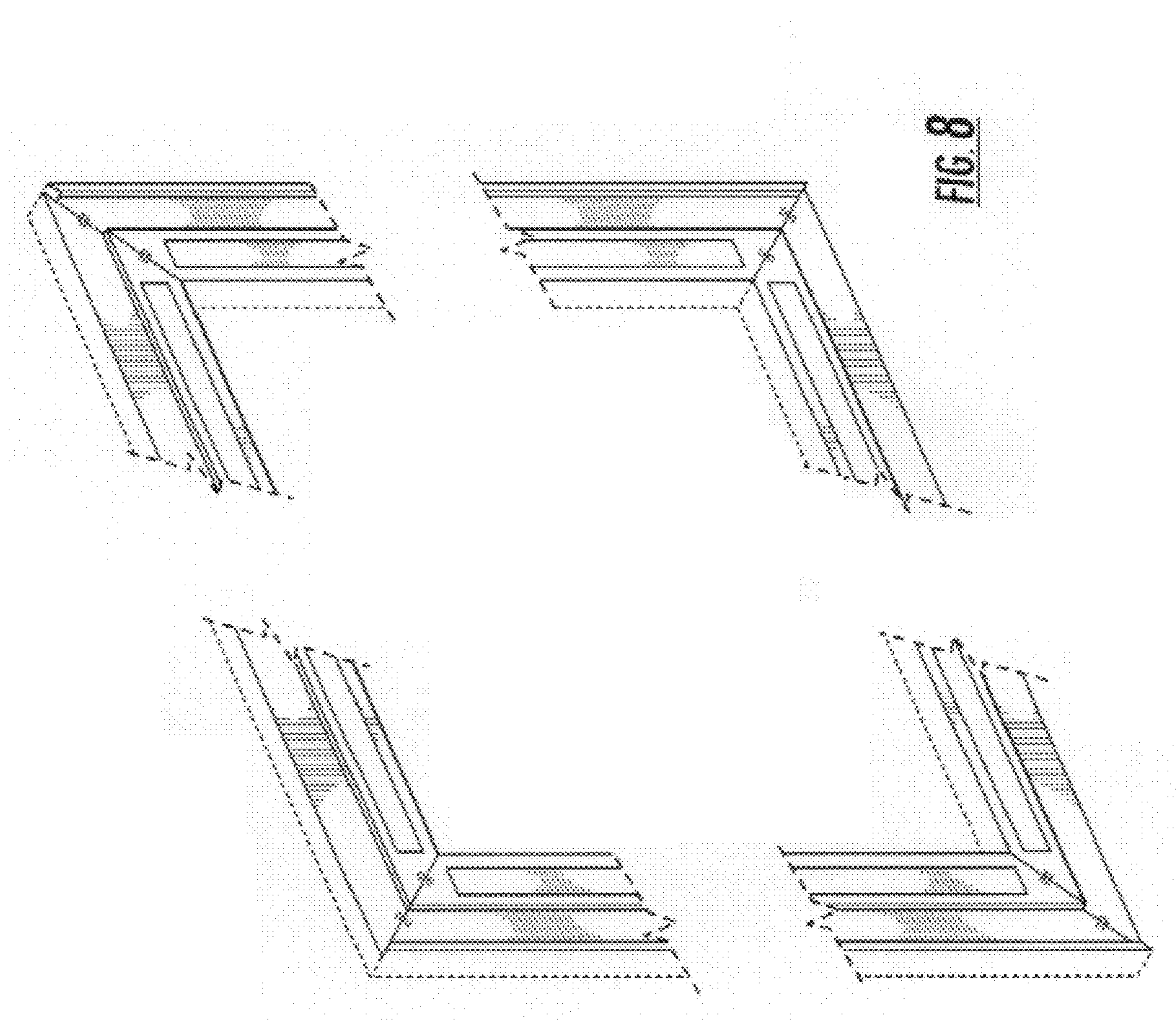


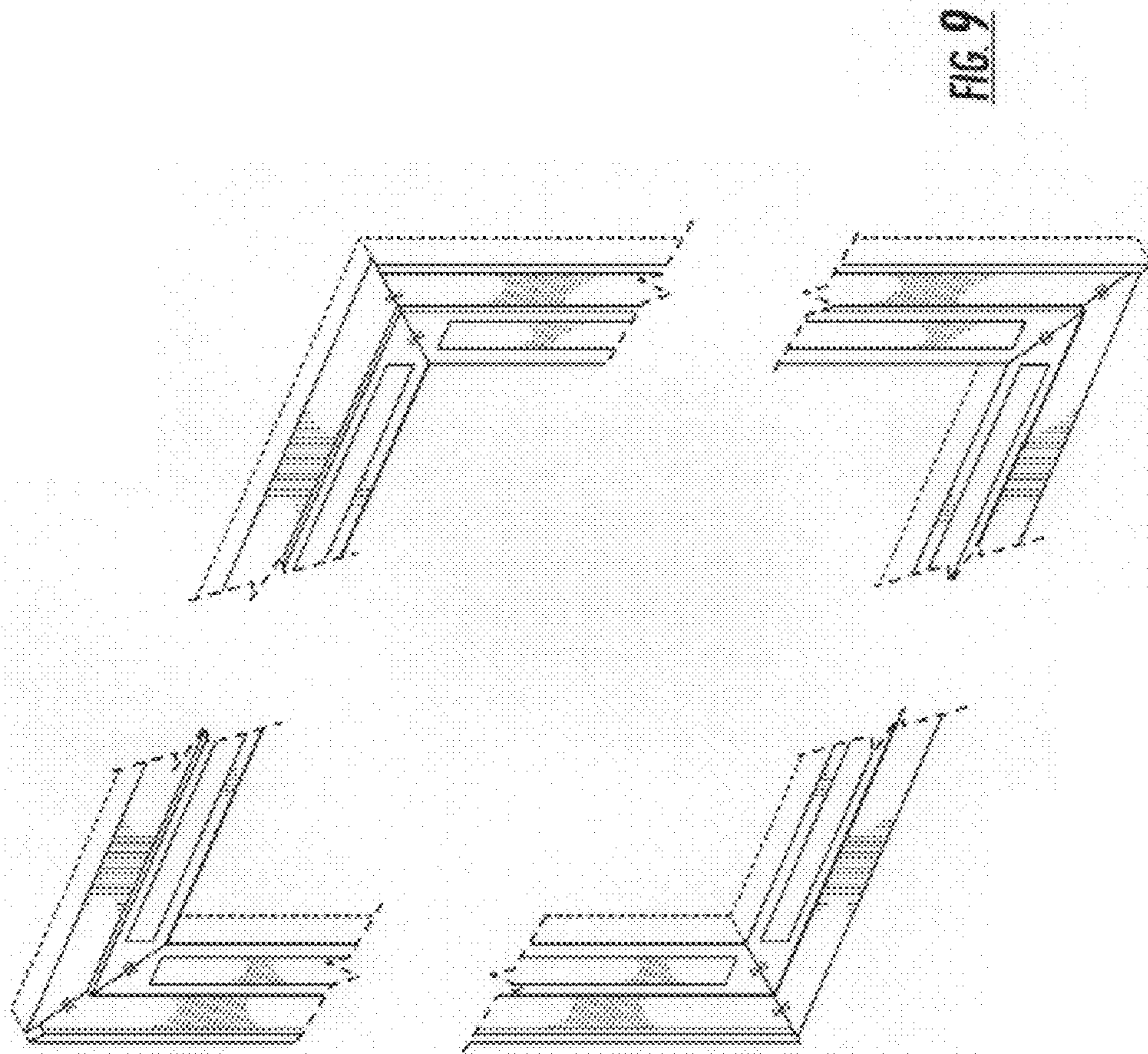


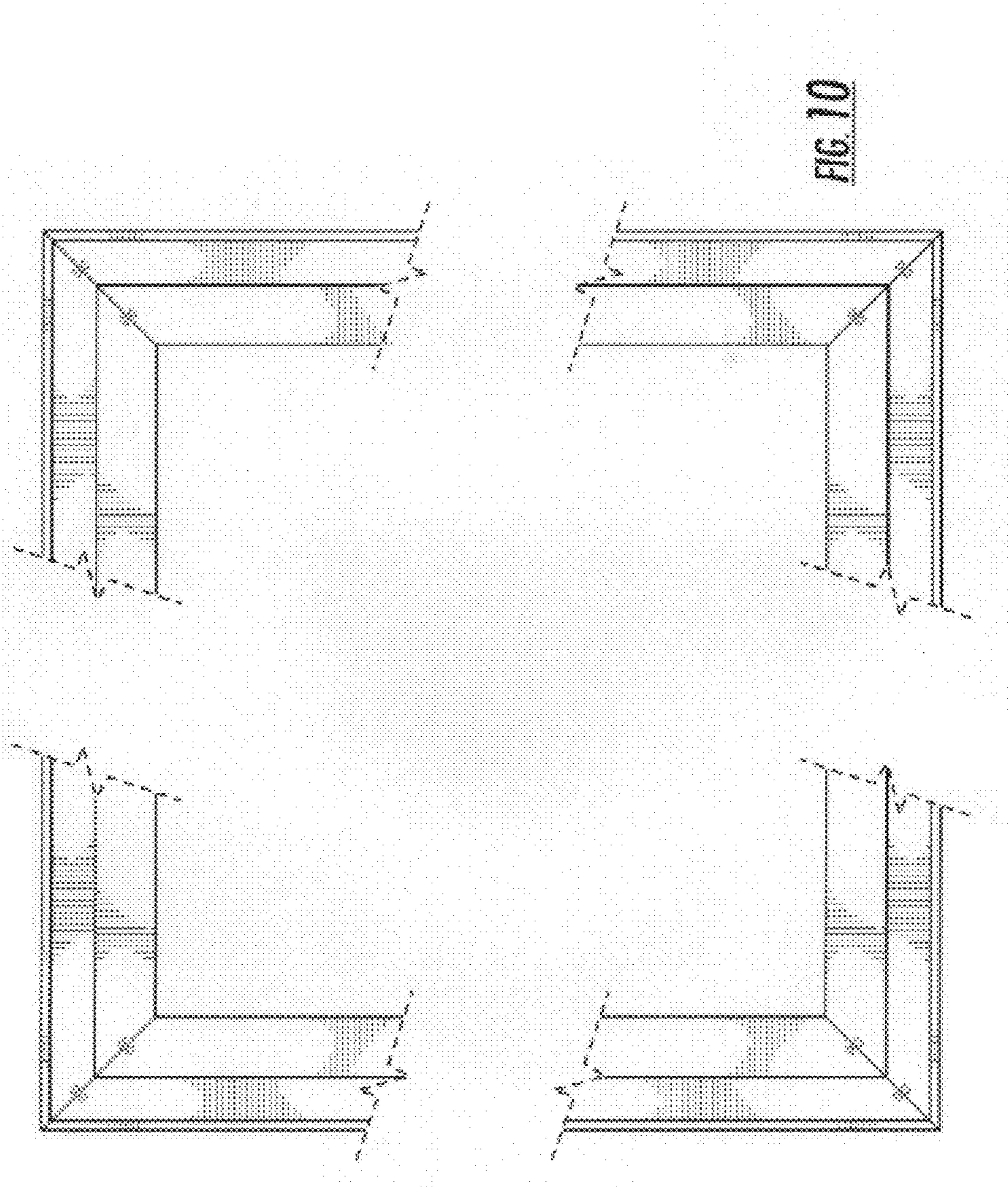












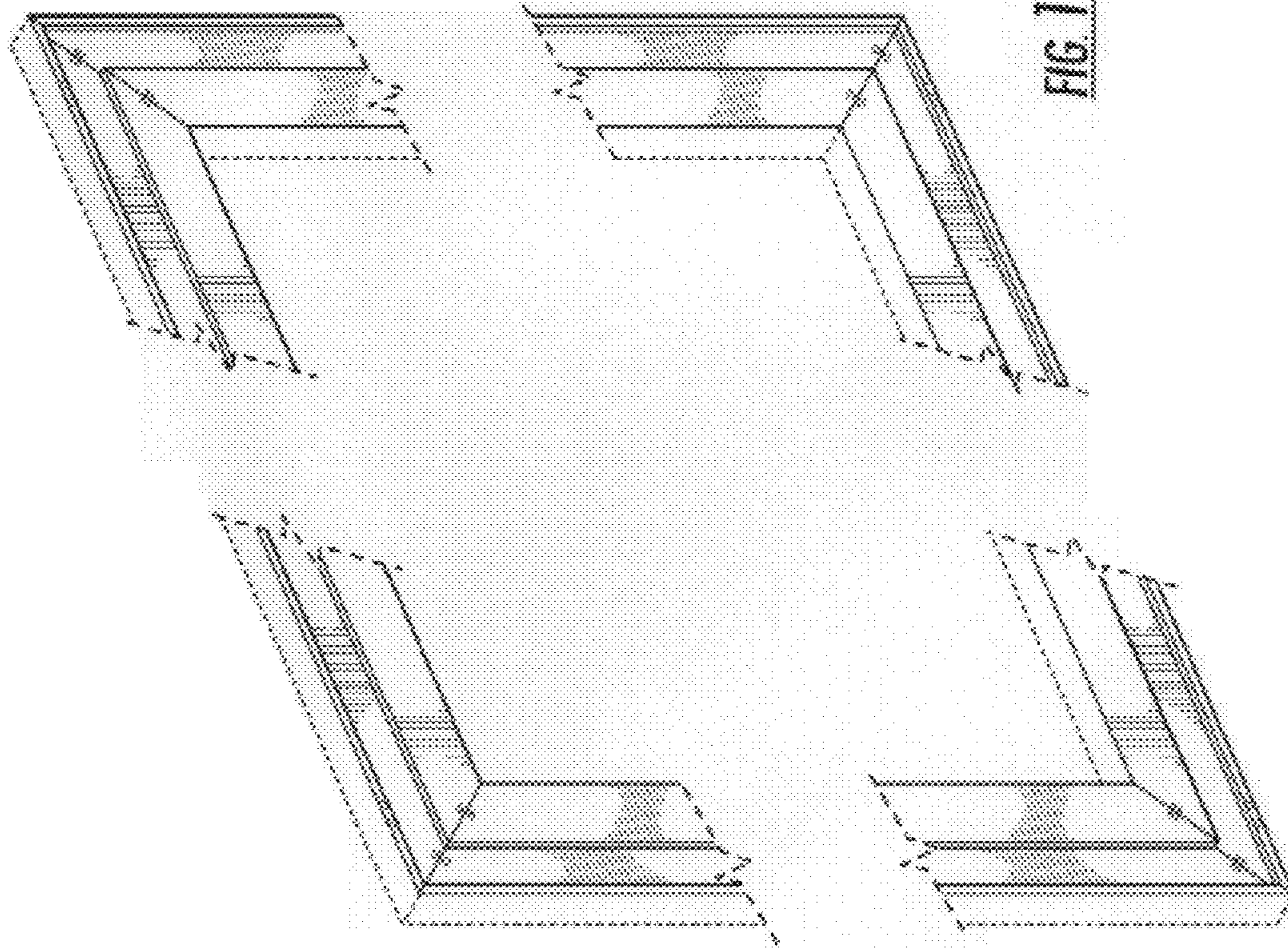


FIG. 12

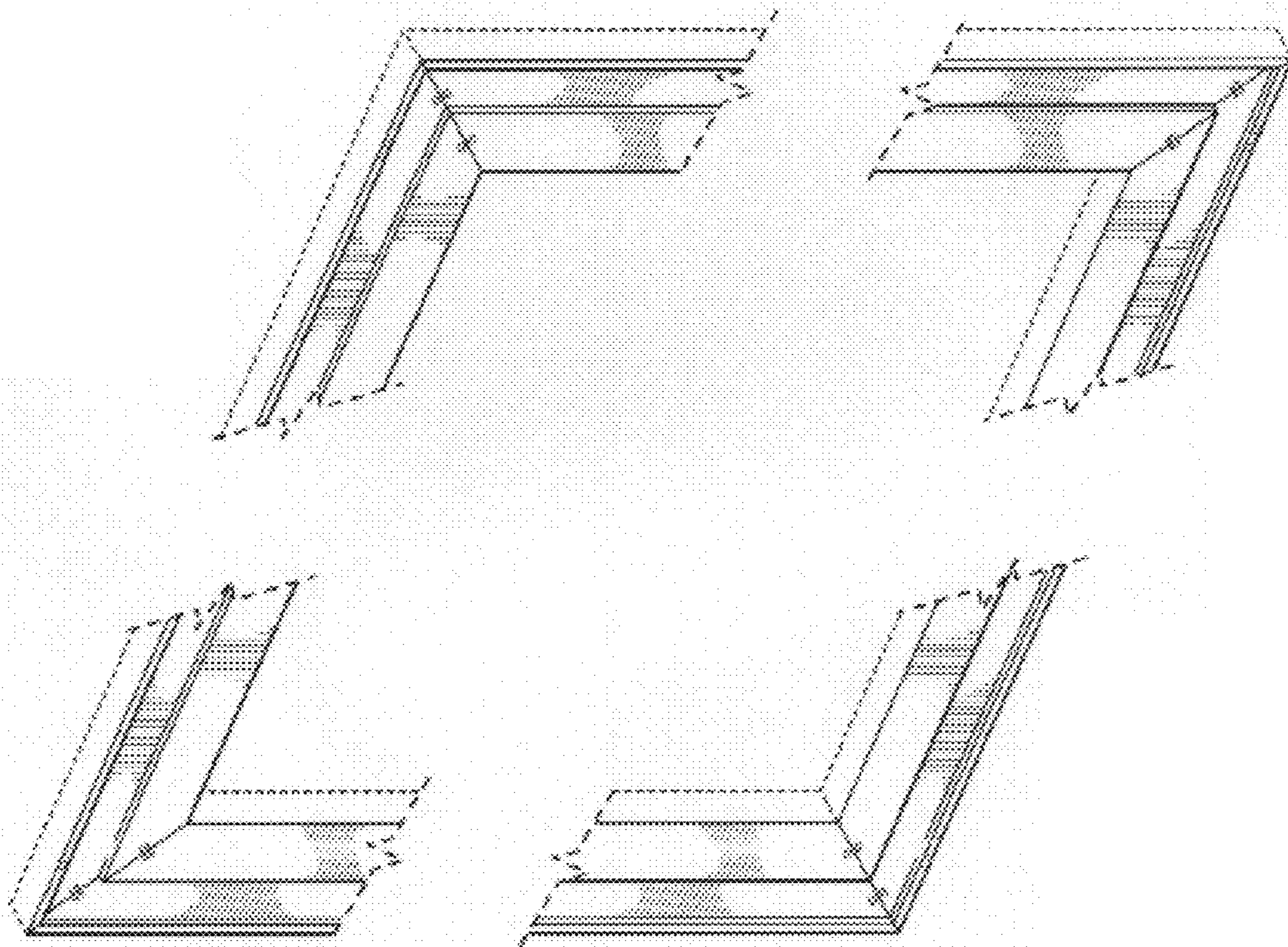
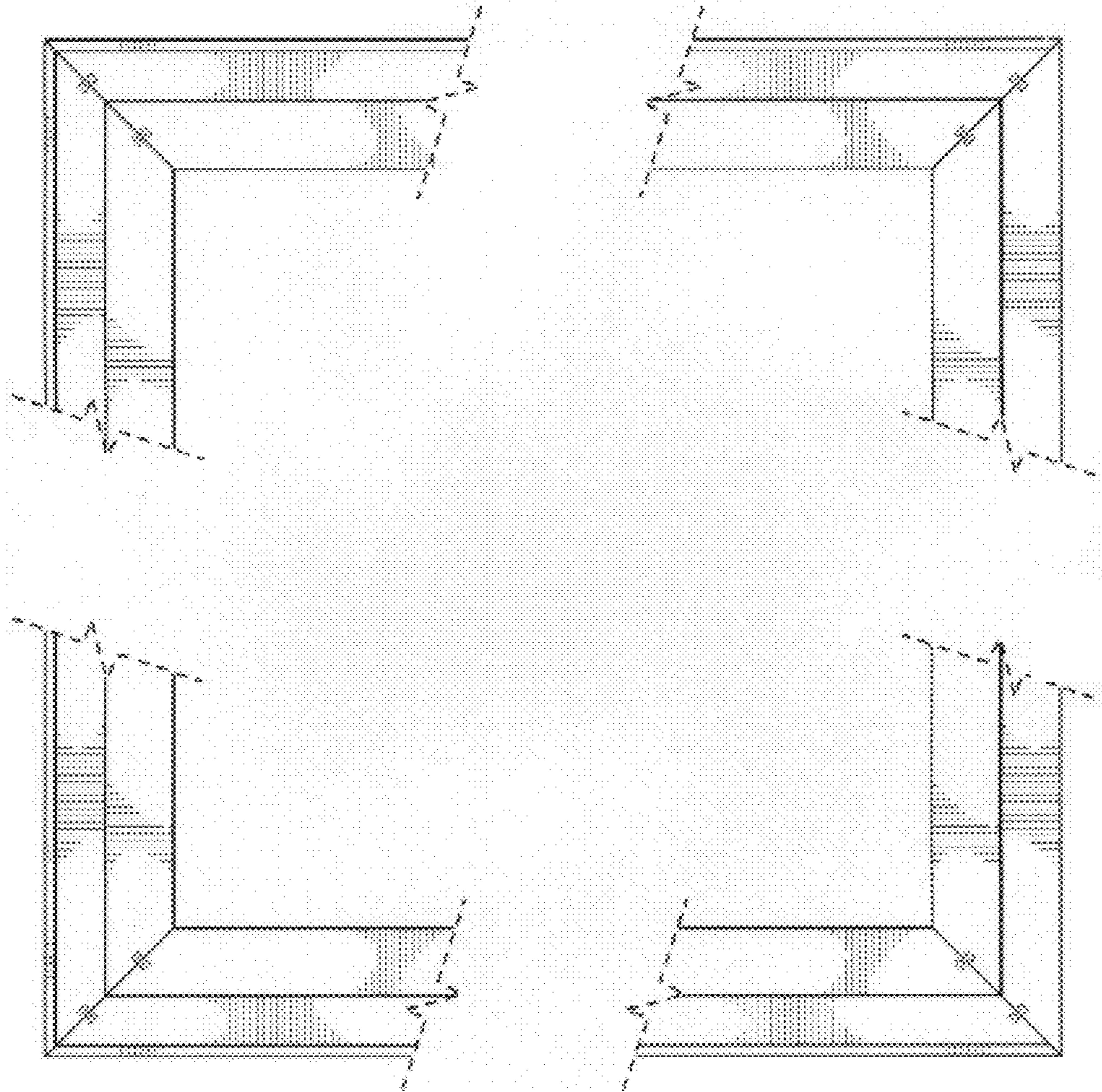


FIG 13



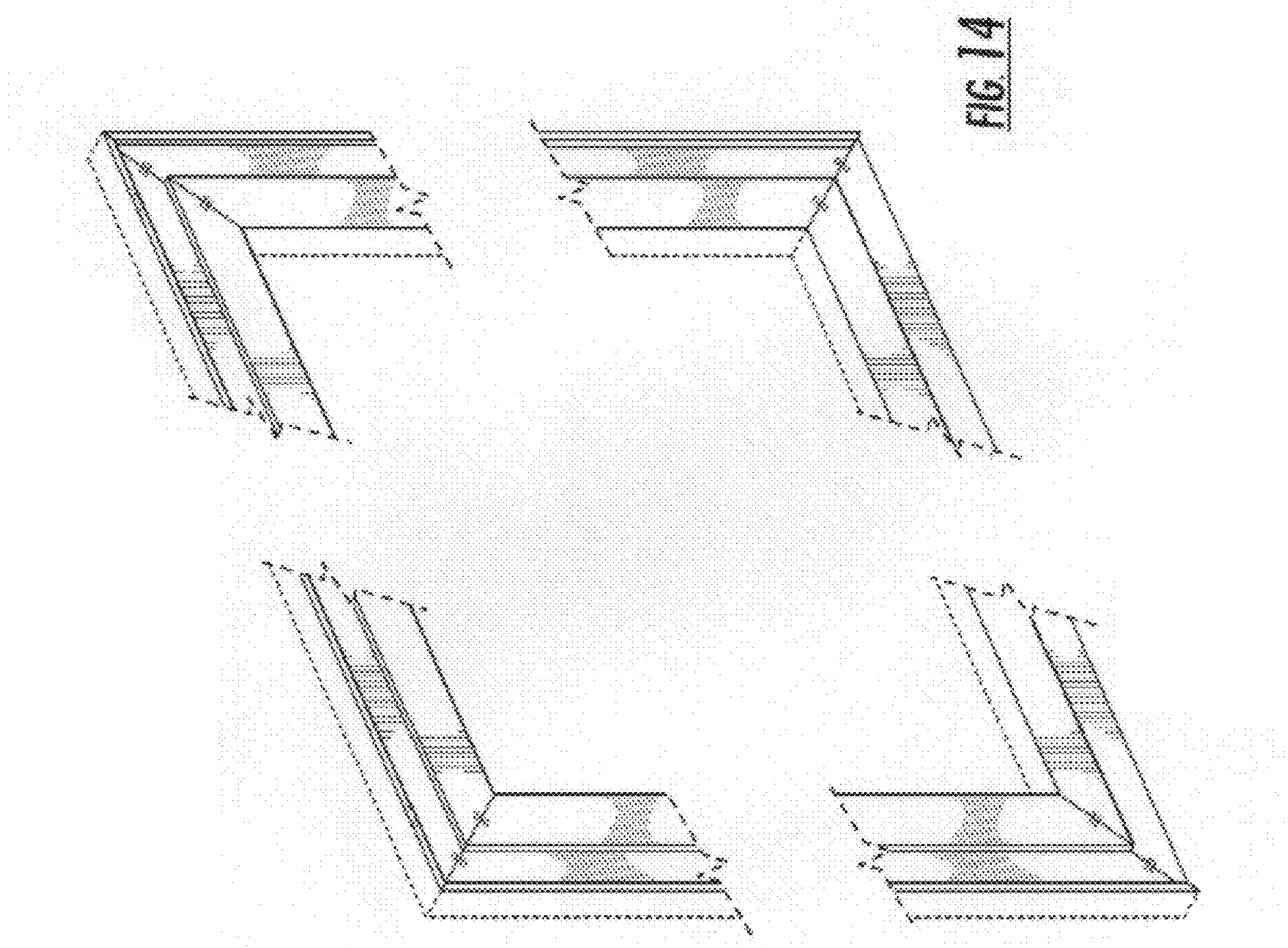
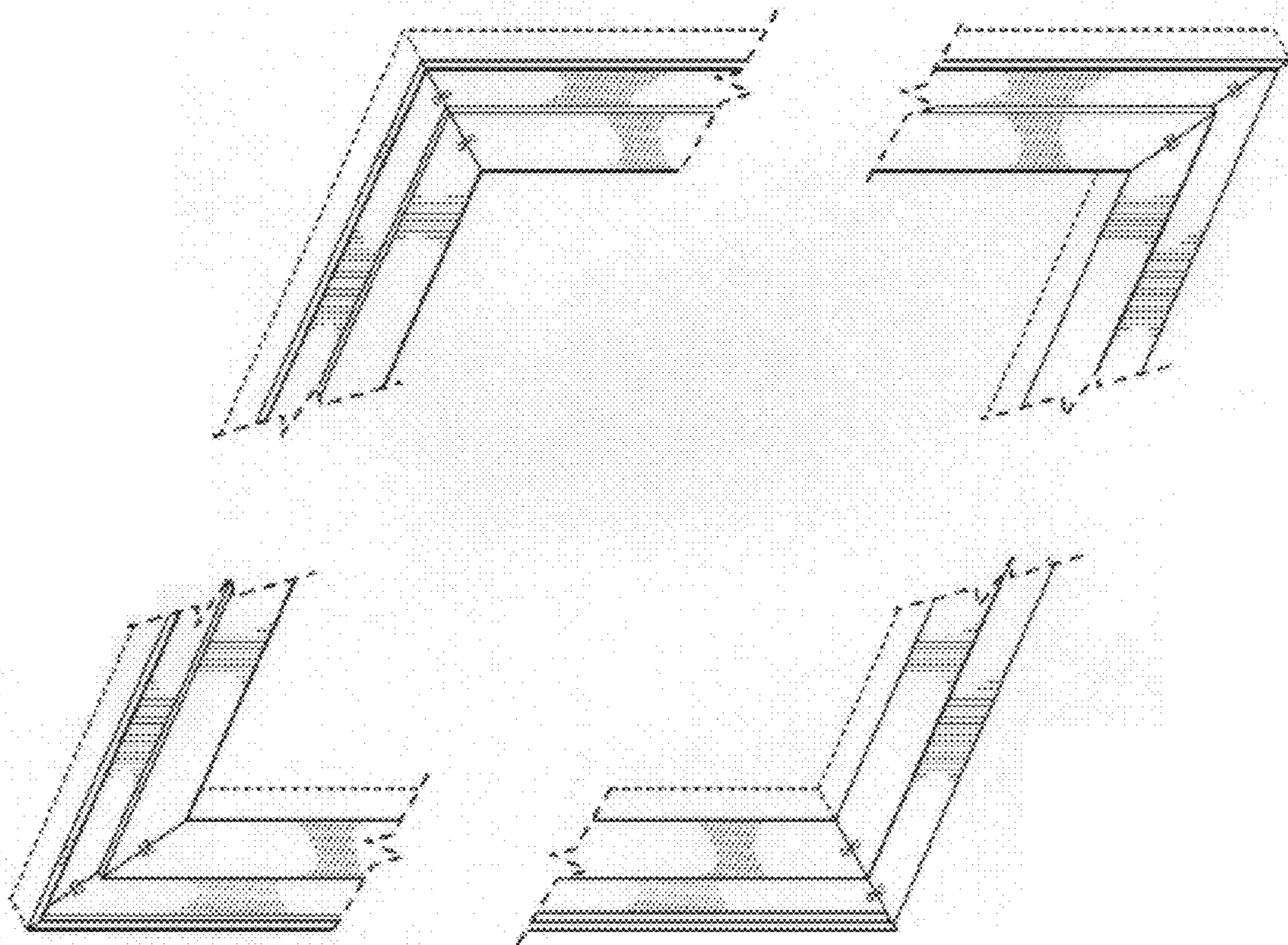
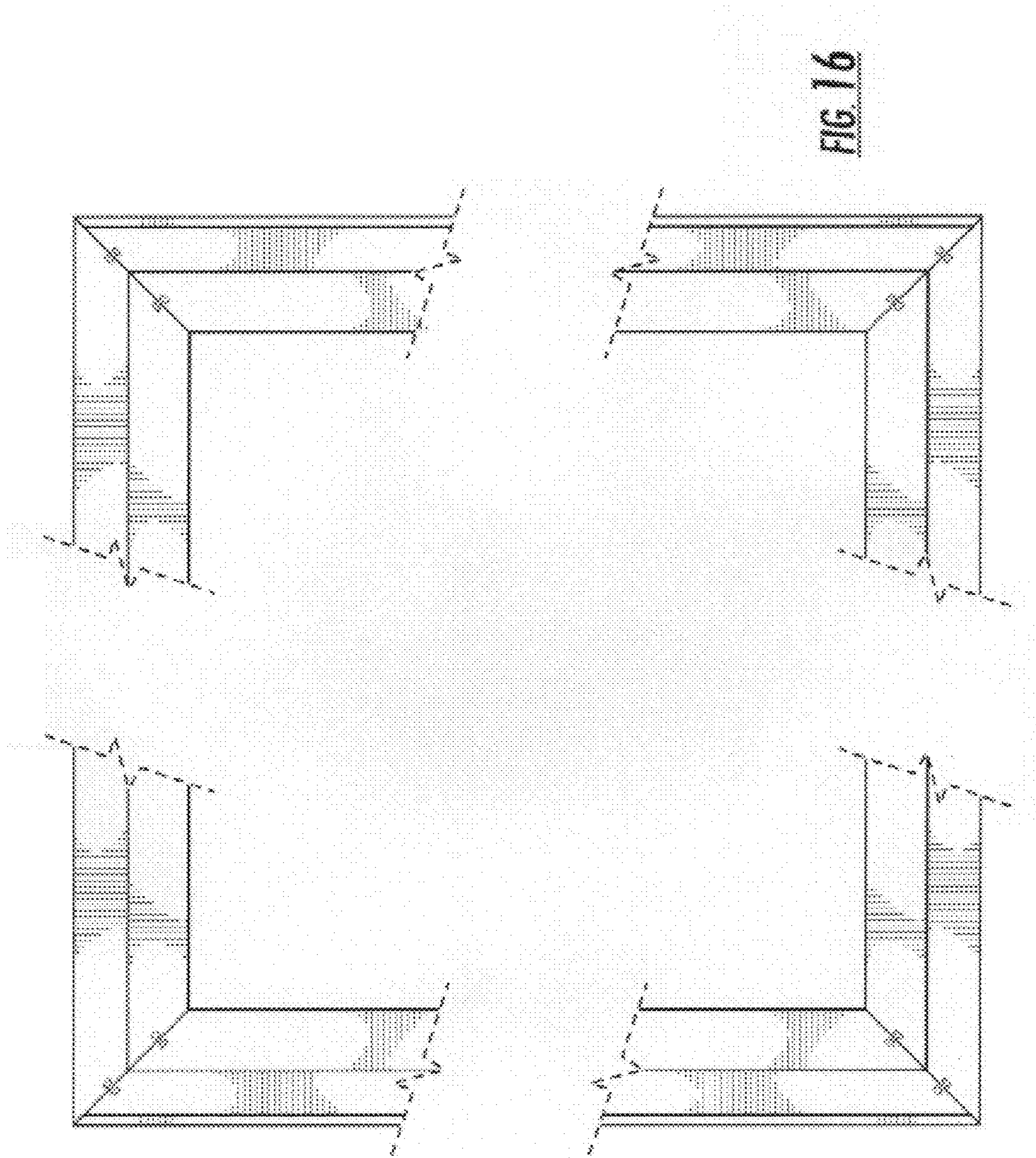




FIG. 15





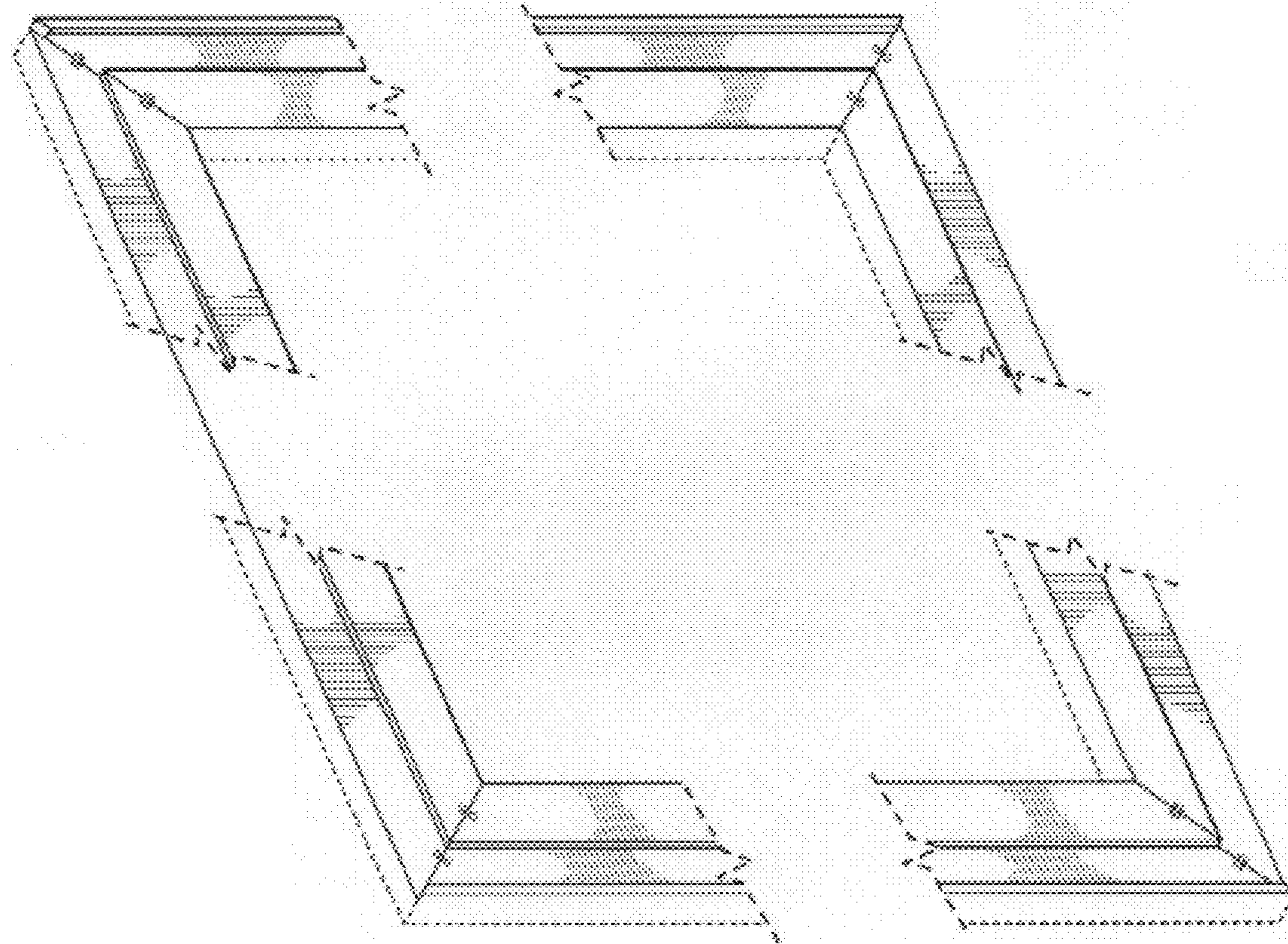
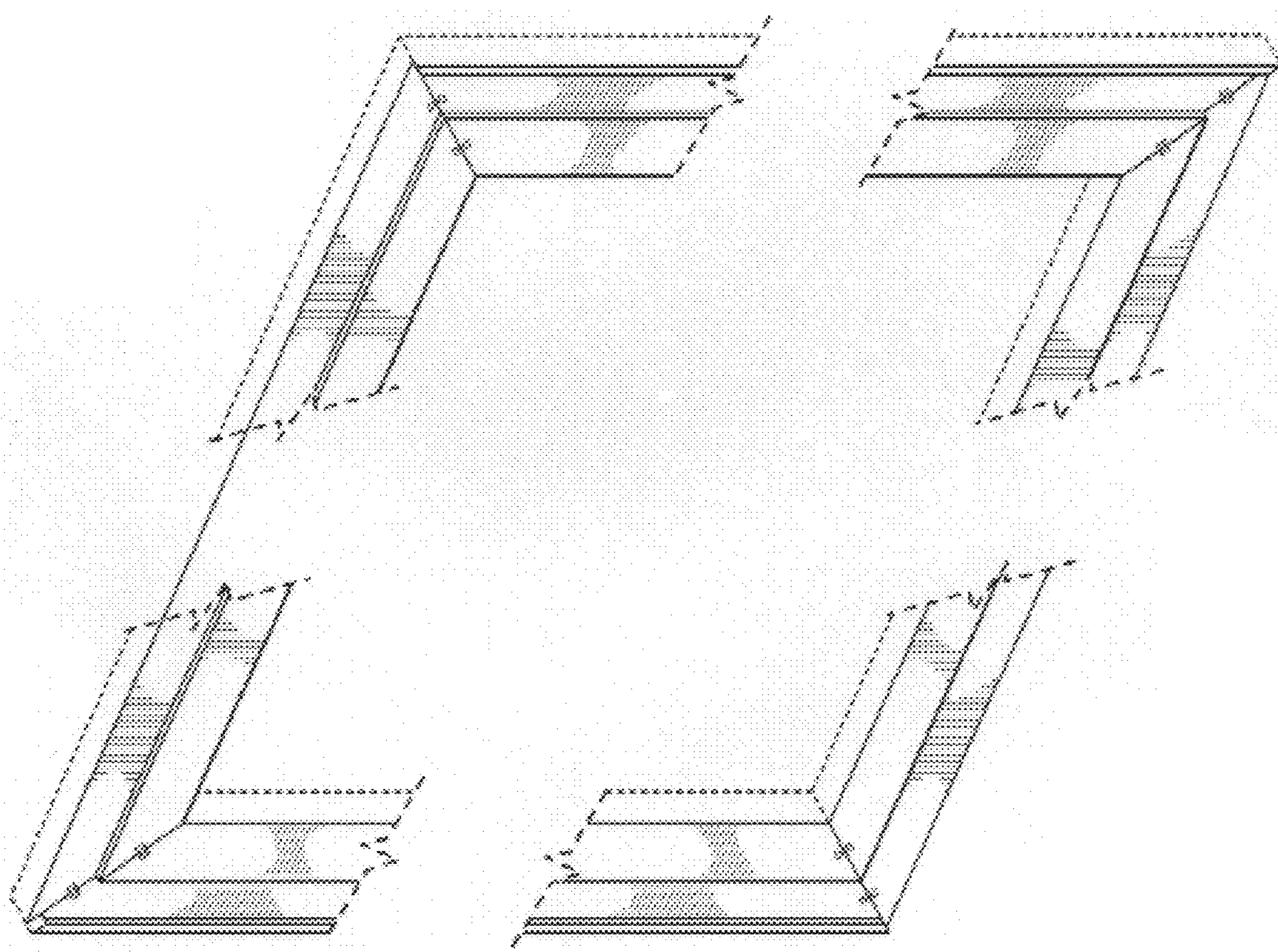


FIG 17

FIG 18



UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : Des. 565,307 S  
APPLICATION NO. : 29/218587  
DATED : April 1, 2008  
INVENTOR(S) : Hunting et al.

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:

Title page Item [75] in the listing of Inventors, delete "Hunting" and substitute -- Huntting -- therefor.

Signed and Sealed this

Twenty-sixth Day of August, 2008

A handwritten signature in black ink that reads "Jon W. Dudas". The signature is written in a cursive style with a large, looped initial "J".

JON W. DUDAS

*Director of the United States Patent and Trademark Office*