



US00D941500S

(12) **United States Design Patent**
Brooks, III

(10) **Patent No.:** **US D941,500 S**
(45) **Date of Patent:** **** Jan. 18, 2022**

(54) **RECTANGULAR BUILDING PANEL HAVING A TOP WATER BARRIER LAYER THAT EXTENDS OVER ALL OUTER EDGES OF THE BUILDING PANEL FOR OVERLAPPING WITH ADJACENT BUILDING PANELS**

edges of the building panel for overlapping with adjacent building panels as shown and described.

(71) Applicant: **John F. Brooks, III**, Fairmount City, PA (US)

(72) Inventor: **John F. Brooks, III**, Fairmount City, PA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/701,335**

(22) Filed: **Aug. 9, 2019**

Related U.S. Application Data

(63) Continuation-in-part of application No. 16/138,794, filed on Sep. 21, 2018, now abandoned.

(51) **LOC (13) Cl.** **25-01**

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

(58) **Field of Classification Search**
USPC D25/138, 139

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,107,144 A * 2/1938 Davis E04B 9/24
52/506.1

D449,391 S * 10/2001 Kulik D25/138
(Continued)

Primary Examiner — Doris Clark

(74) *Attorney, Agent, or Firm* — Gary P. Topolosky

(57) **CLAIM**

The ornamental design for a rectangular building panel having a top water barrier layer that extends over all outer

DESCRIPTION

FIG. 1 is a left perspective view of one embodiment of a rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels per this invention; FIG. 2 is a top plan view of the rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels from FIG. 1;

FIG. 3 is a bottom plan view of the same rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels, or opposite view from that shown in FIG. 2;

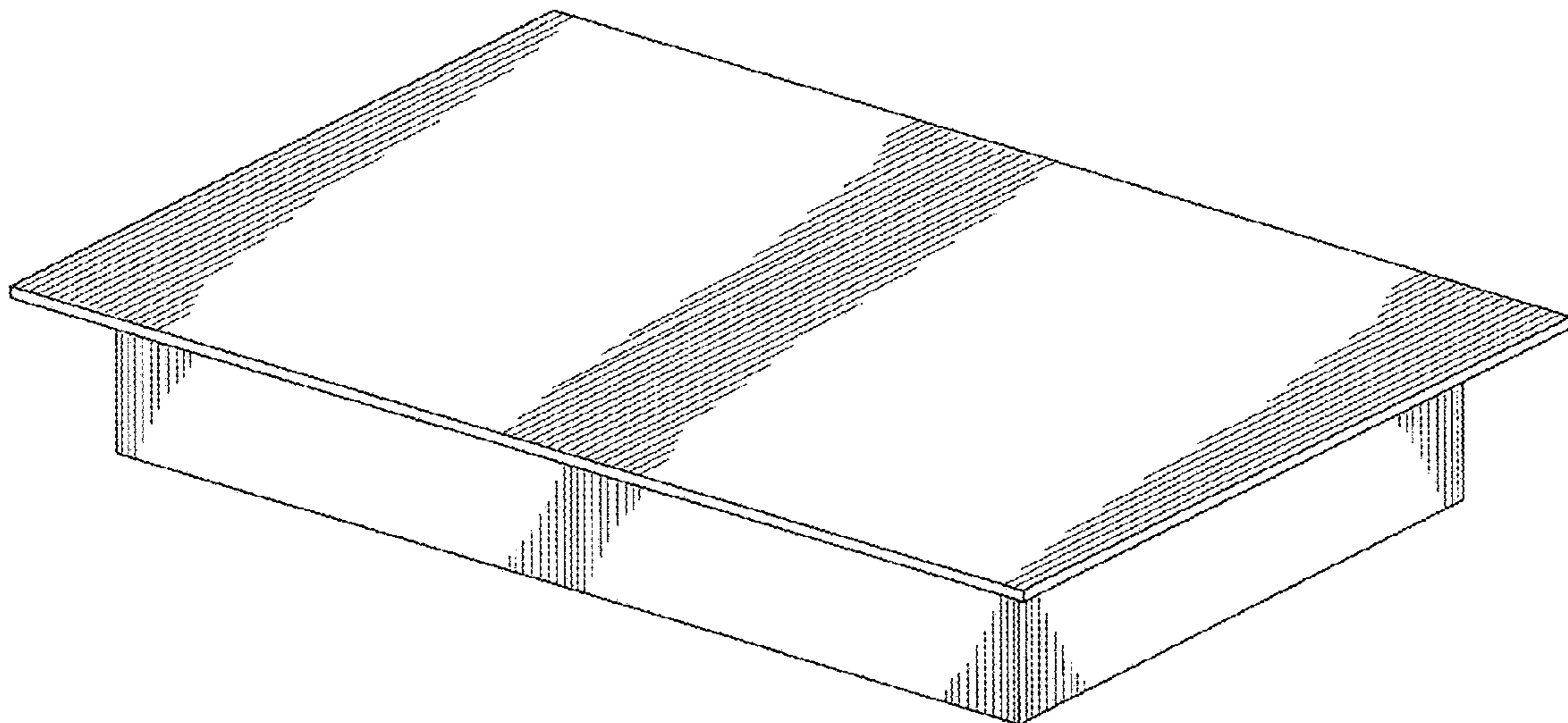
FIG. 4 is a left side view of the same rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels from FIG. 1, it being understood that the right side view would be identical;

FIG. 5 is a front elevation view of the same rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels from FIG. 1, it being understood that the opposite, rear view would be identical;

FIG. 6 is a top plan view of a second embodiment of a rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels per this invention; and,

FIG. 7 is a bottom plan view of the rectangular building panel having a top water barrier layer that extends over all outer edges of the building panel for overlapping with adjacent building panels from FIG. 6.

1 Claim, 4 Drawing Sheets



(58) **Field of Classification Search**

CPC E04C 2/00; E04C 2/02; E04C 2/30; E04C
2/384; E04C 2/38; E04C 2/08; E04C
2/543; E04C 2/40; E04C 2/288; E04C
2/04; E04C 2/296; E04C 2002/004; E04C
2002/001; E04C 2002/005; E04F 13/077;
E04F 13/075; E04F 13/076; E04F
13/0867; E04F 13/073; E04F 13/0733;
E04F 13/00; E04F 13/007; E04F 13/07;
E04F 13/072; E04F 13/0869; E04B
1/6104; E04B 7/026

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,607,271 B2 * 10/2009 Griffin E04C 2/296
52/478
D636,098 S * 4/2011 Reynolds D25/138
D637,314 S * 5/2011 Zeeff D25/119
D648,449 S * 11/2011 Pensi D25/138
9,156,233 B2 * 10/2015 Dossche B32B 27/08
10,883,264 B1 * 1/2021 Wee E04C 2/20
10,927,542 B2 * 2/2021 St. Germain E04B 1/68

* cited by examiner

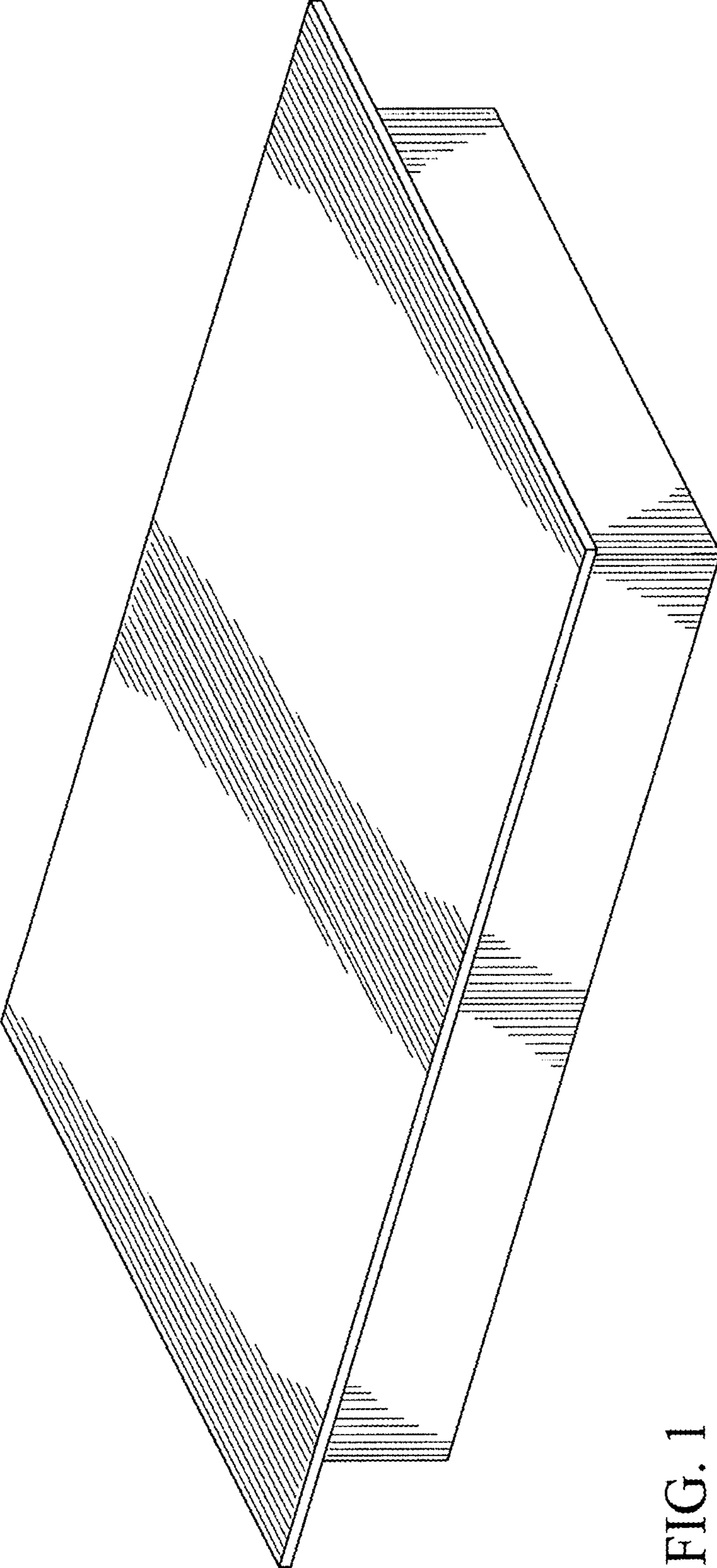


FIG. 1

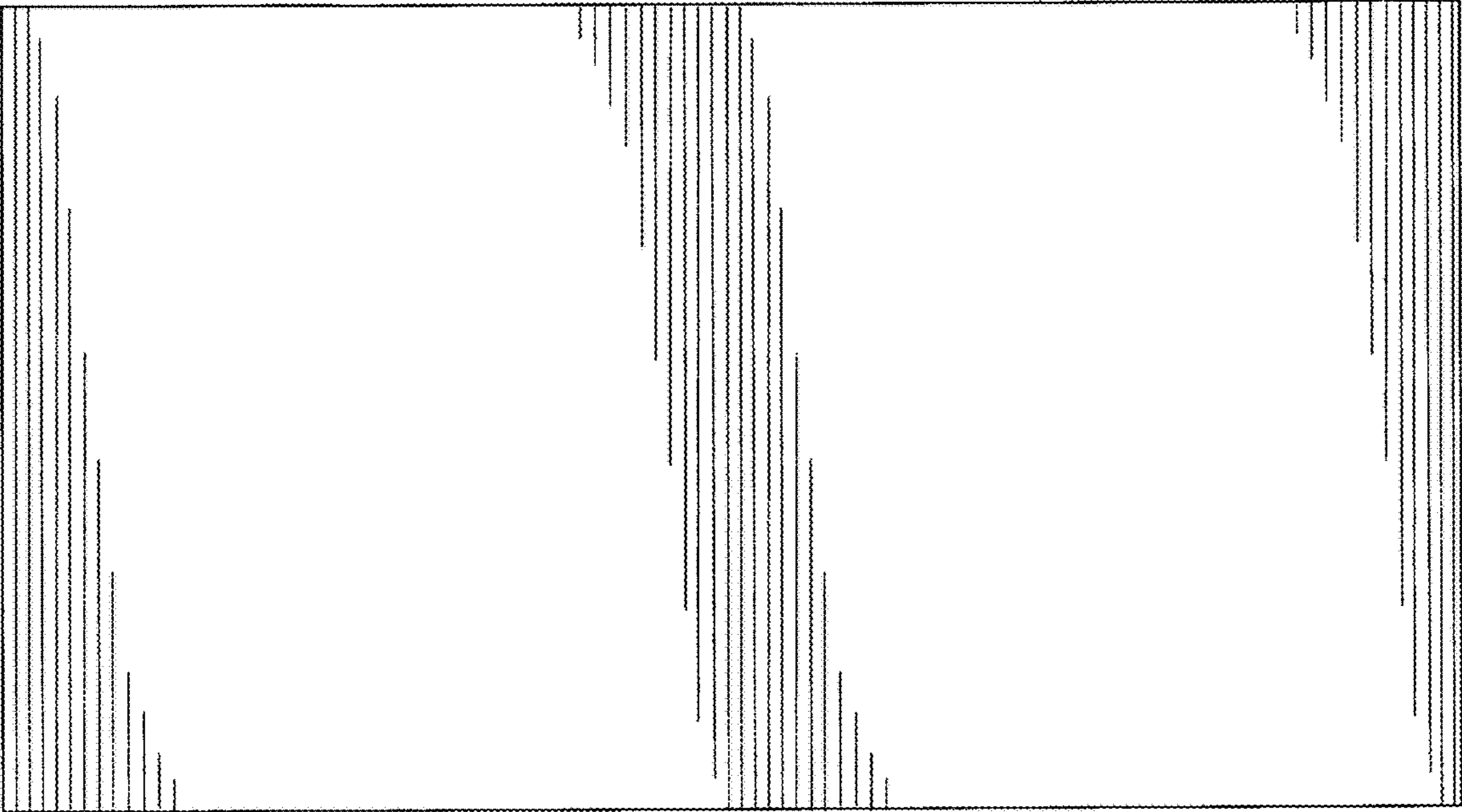


FIG. 2

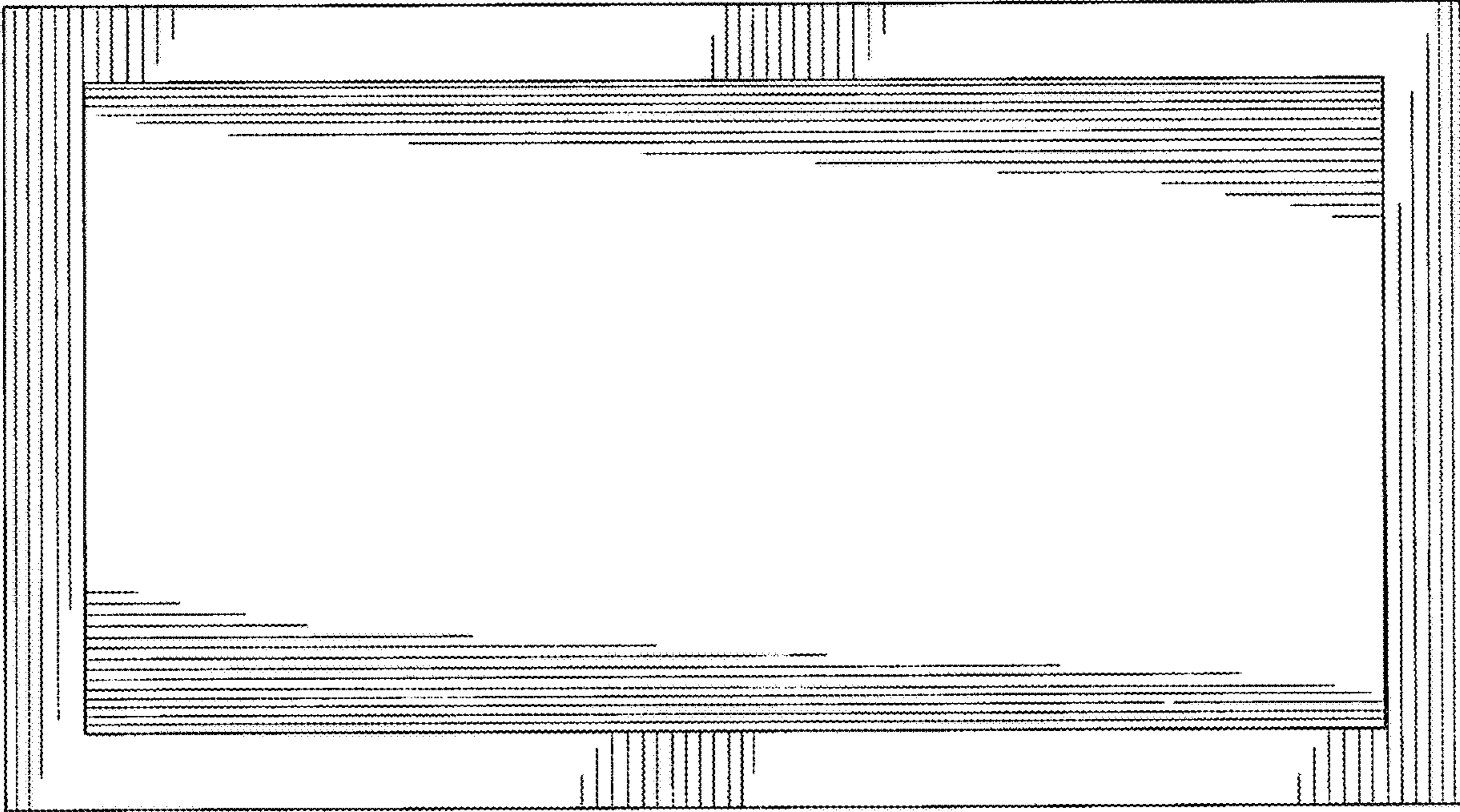


FIG. 3

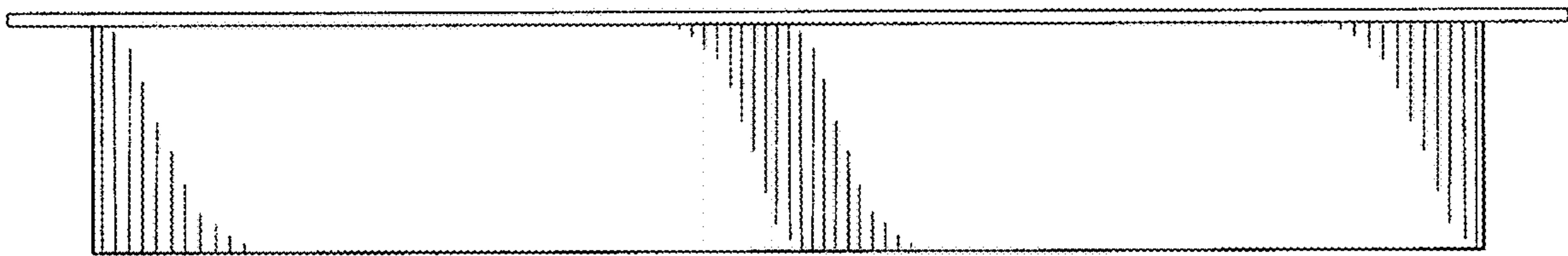


FIG. 4

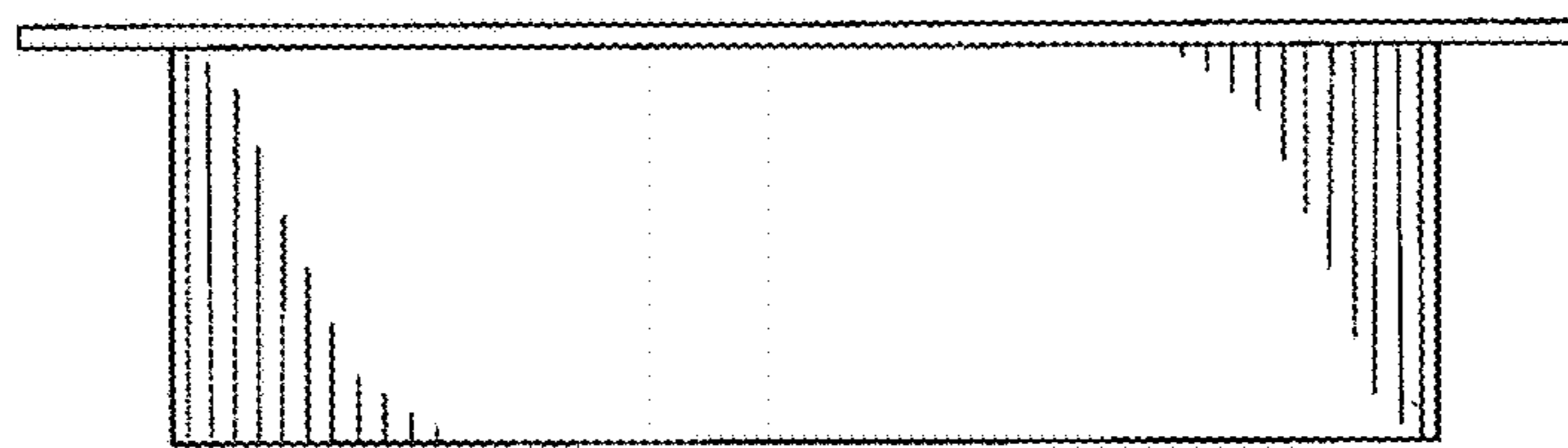


FIG. 5

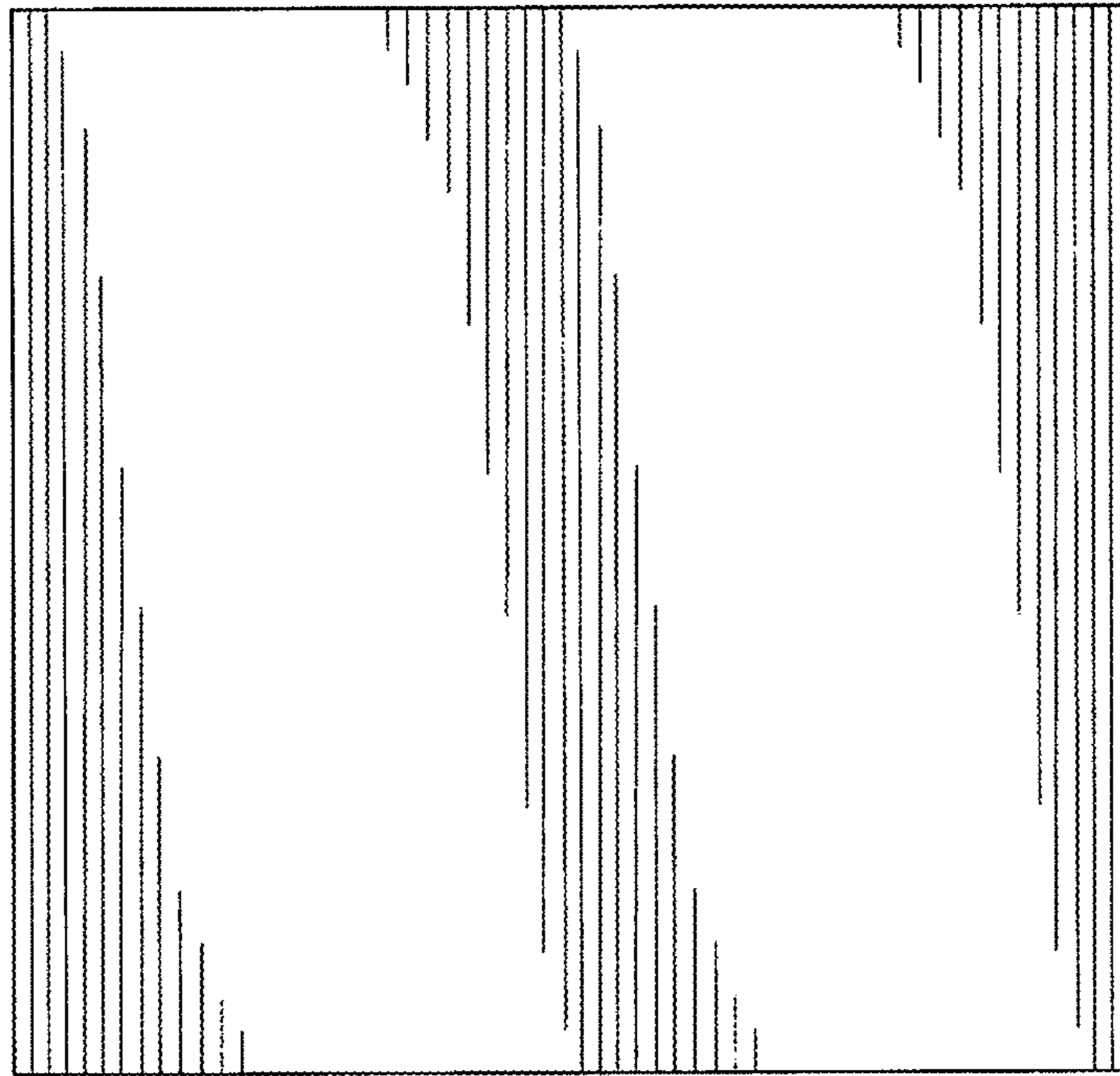


FIG. 6

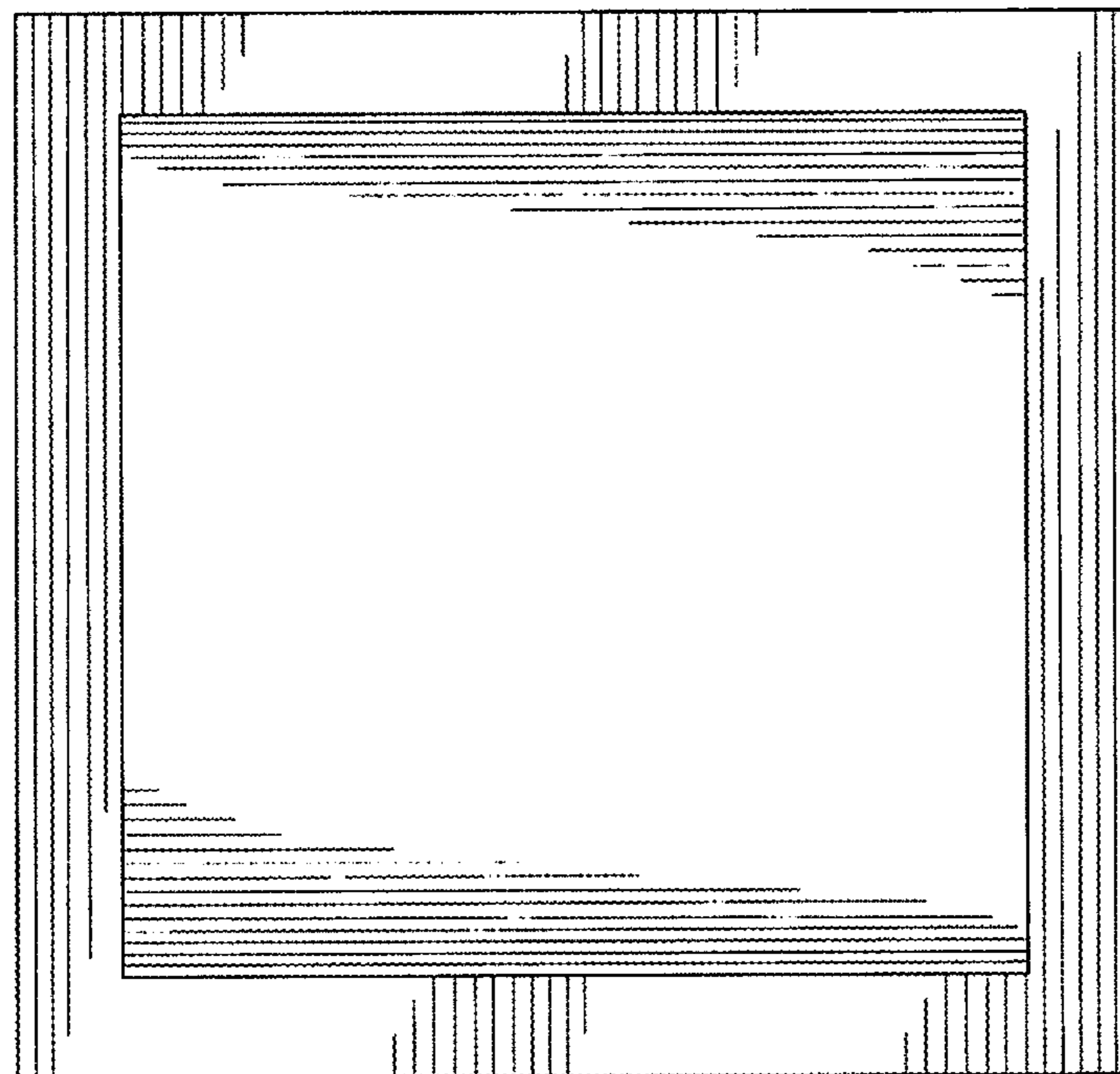


FIG. 7