



US00D721445S

(12) **United States Design Patent**  
**Kugler**

(10) **Patent No.:** **US D721,445 S**  
(45) **Date of Patent:** **\*\* Jan. 20, 2015**

(54) **SURFACE TILE HAVING A KERF CUT**

(71) Applicant: **United Construction Products, Inc.**,  
Denver, CO (US)

(72) Inventor: **William E. Kugler**, Denver, CO (US)

(73) Assignee: **United Construction Products, Inc.**,  
Denver, CO (US)

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

(21) Appl. No.: **29/451,172**

(22) Filed: **Mar. 28, 2013**

(51) **LOC (10) Cl.** ..... **25-01**

(52) **U.S. Cl.**  
USPC ..... **D25/157**

(58) **Field of Classification Search**  
USPC ..... D25/157, 158, 163, 138; 52/263, 220.1,  
52/311.2, 384, 385, 390, 392, 474, 762  
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,925,068	A *	8/1933	Gray	.....	52/390
4,694,627	A *	9/1987	Omholt	.....	52/390
D662,616	S *	6/2012	Waters et al.	.....	D25/157
8,291,661	B2 *	10/2012	Bengry et al.	.....	52/392
2008/0302043	A1 *	12/2008	Gibson et al.	.....	52/392

\* cited by examiner

*Primary Examiner* — Doris Clark

(74) *Attorney, Agent, or Firm* — Marsh Fischmann &  
Breyfogle LLP; Jonathon A. Szumny

(57) **CLAIM**

The ornamental design for a surface tile having a kerf cut, as  
shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a surface tile having a kerf  
cut;

FIG. 2 is a side perspective view of the surface tile having a  
kerf cut of FIG. 1;

FIG. 3 is a bottom perspective view of the surface tile having  
a kerf cut of FIG. 1;

FIG. 4 is a front view of the surface tile having a kerf cut of  
FIG. 1;

FIG. 5 is a rear view of the surface tile having a kerf cut of  
FIG. 1;

FIG. 6 is a left side view of the surface tile having a kerf cut  
of FIG. 1;

FIG. 7 is a right side view of the surface tile having a kerf cut  
of FIG. 1;

FIG. 8 is a top view of the surface tile having a kerf cut of FIG.  
1;

FIG. 9 is a bottom view of the surface tile having a kerf cut of  
FIG. 1;

FIG. 10 is a close-up perspective view of a portion of the  
surface tile having a kerf cut of FIG. 1;

FIG. 11 is a close-up perspective view of a portion of the  
surface tile having a kerf cut of FIG. 1;

FIG. 12 is a close-up perspective view of a portion of the  
surface tile having a kerf cut of FIG. 1;

FIG. 13 is a close-up perspective view of a portion of the  
surface tile having a kerf cut of FIG. 1;

FIG. 14 is a top perspective view of a second embodiment of  
a surface tile having a kerf cut;

FIG. 15 is a side perspective view of the surface tile having a  
kerf cut of FIG. 14;

FIG. 16 is a bottom perspective view of the surface tile having  
a kerf cut of FIG. 14;

FIG. 17 is a front view of the surface tile having a kerf cut of  
FIG. 14;

FIG. 18 is a rear view of the surface tile having a kerf cut of  
FIG. 14;

FIG. 19 is a left side view of the surface tile having a kerf cut  
of FIG. 14;

FIG. 20 is a right side view of the surface tile having a kerf cut  
of FIG. 14;

FIG. 21 is a top view of the surface tile having a kerf cut of  
FIG. 14;

FIG. 22 is a bottom view of the surface tile having a kerf cut  
of FIG. 14;

FIG. 23 is a close-up perspective view of a portion of the  
surface tile having a kerf cut of FIG. 14;

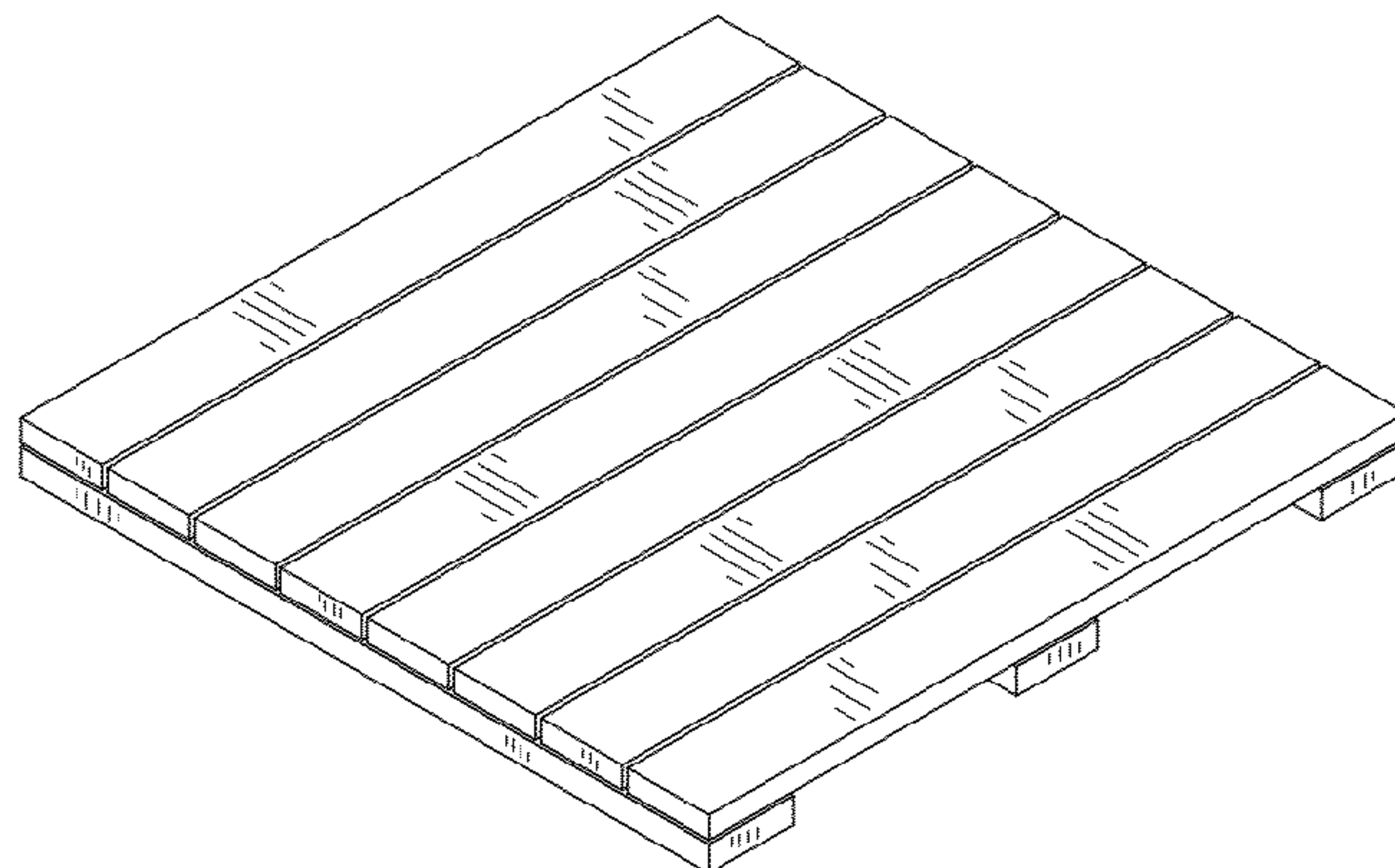


FIG. **24** is a close-up perspective view of a portion of the surface tile having a kerf cut of FIG. **14**;  
FIG. **25** is a close-up perspective view of a portion of the surface tile having a kerf cut of FIG. **14**;  
FIG. **26** is a close-up perspective view of a portion of the surface tile having a kerf cut of FIG. **14**;  
FIG. **27** is a close-up perspective view of a portion of the surface tile having a kerf cut of FIG. **14**; and,

FIG. **28** is a close-up perspective view of a portion of the surface tile having a kerf cut of FIG. **14**.

The broken lines are shown as environmental structure only and foam no part of the claimed design.

**1 Claim, 8 Drawing Sheets**

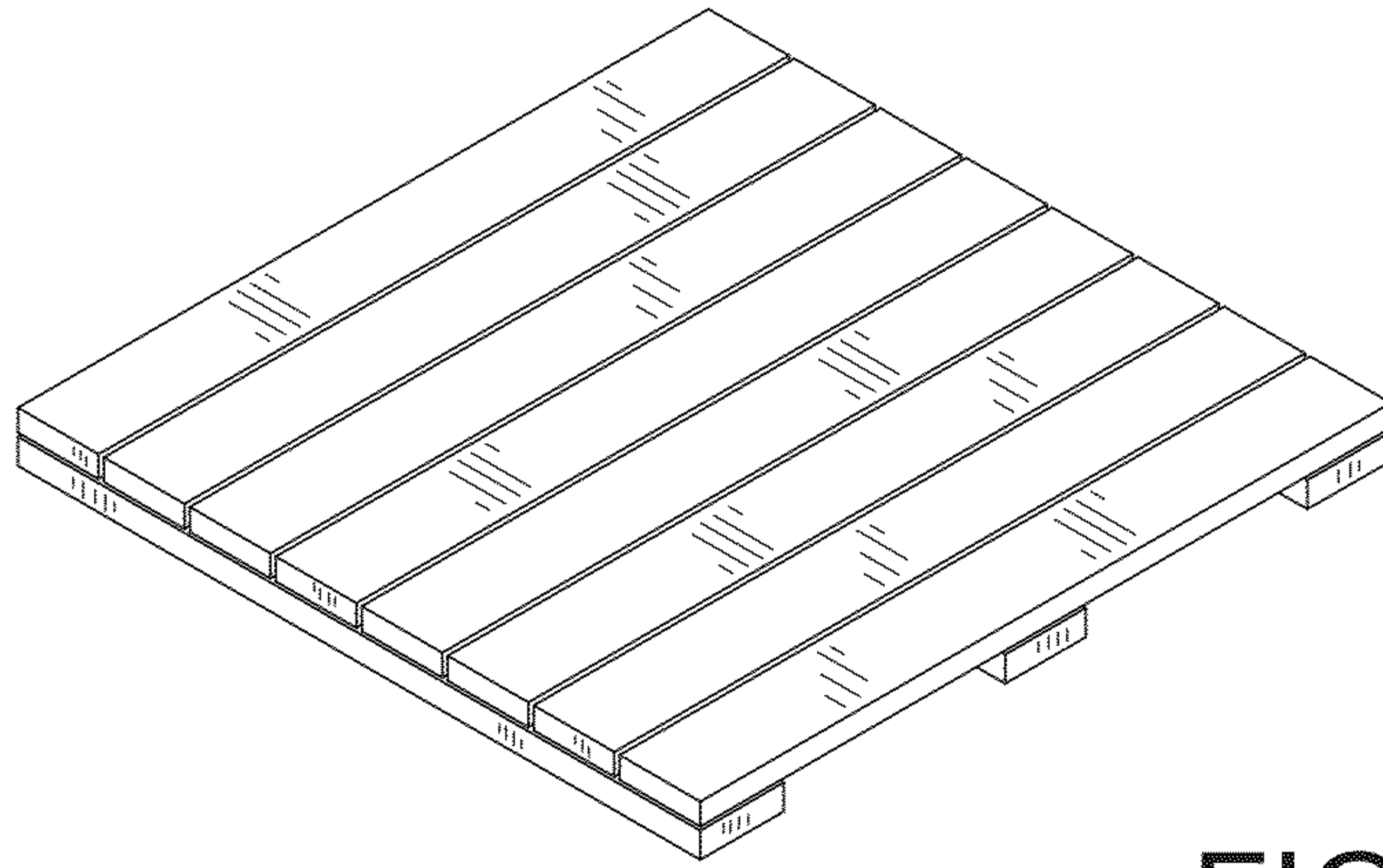


FIG. 1

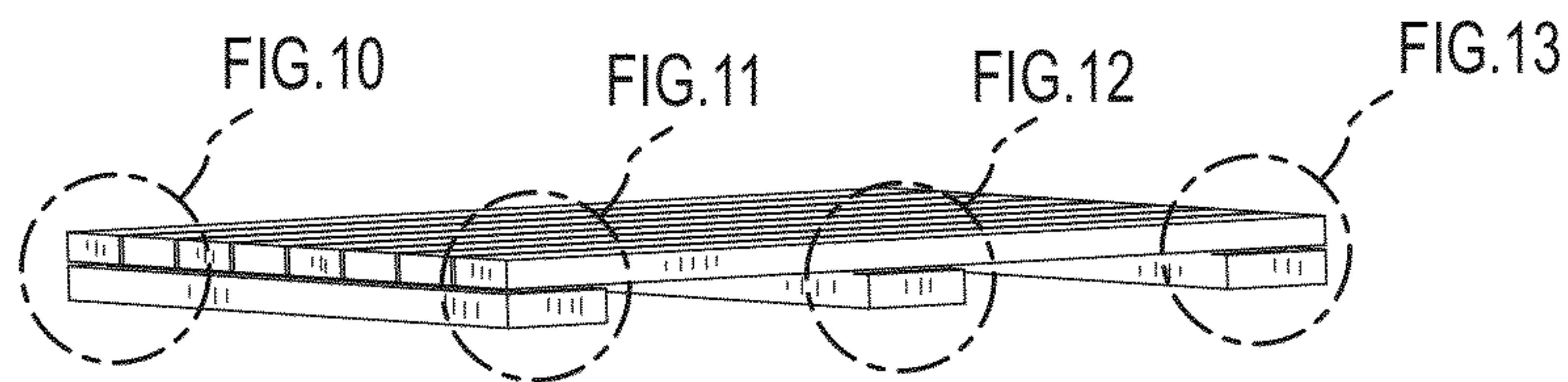


FIG. 2

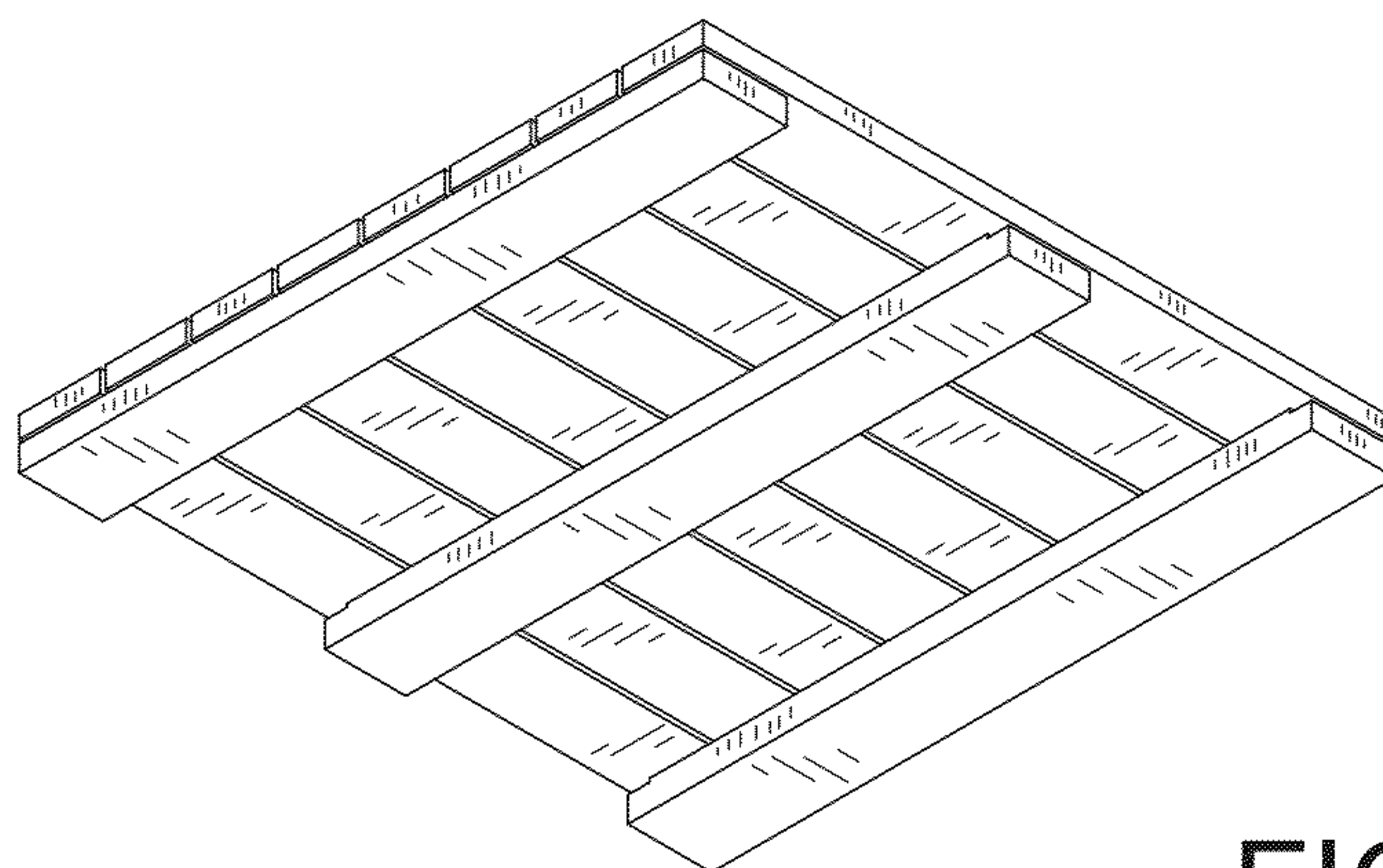


FIG. 3



FIG. 4

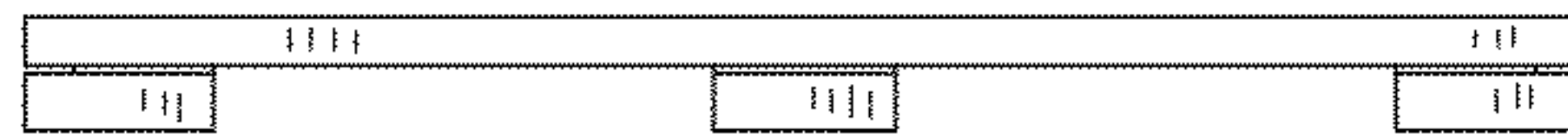


FIG. 5

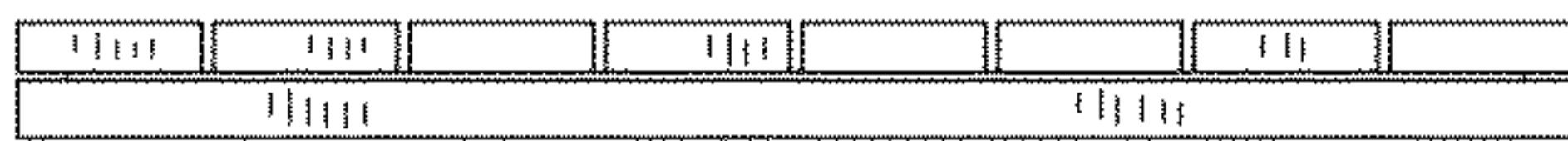


FIG. 6

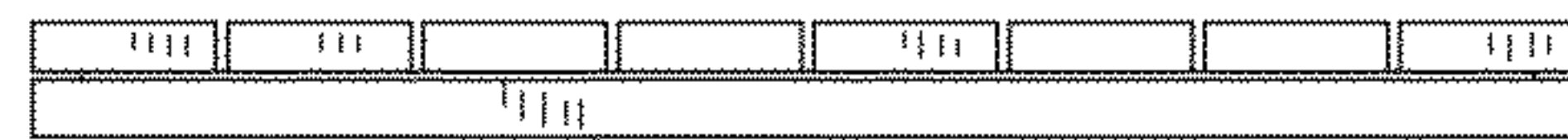


FIG. 7

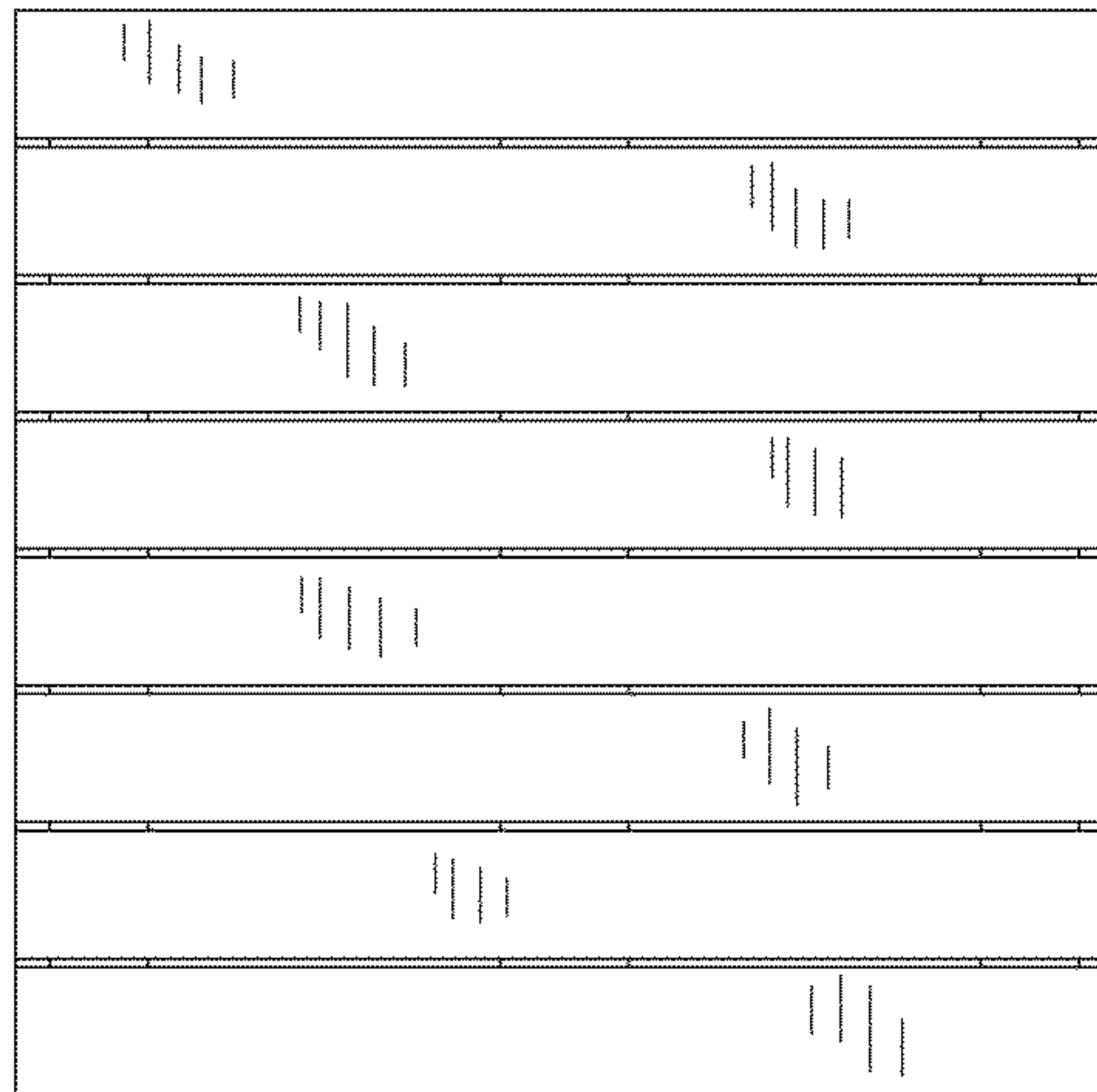


FIG. 8

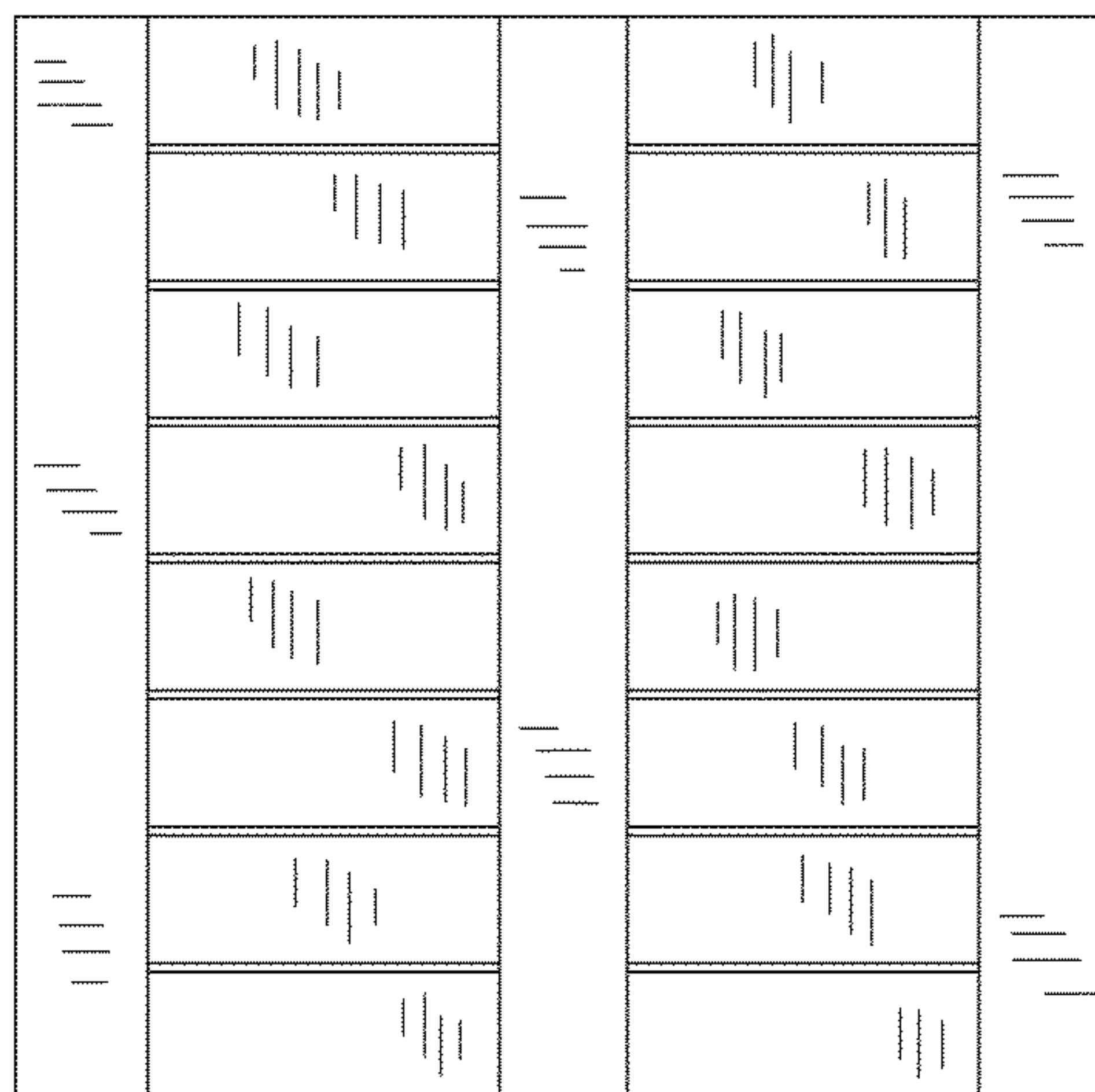


FIG. 9



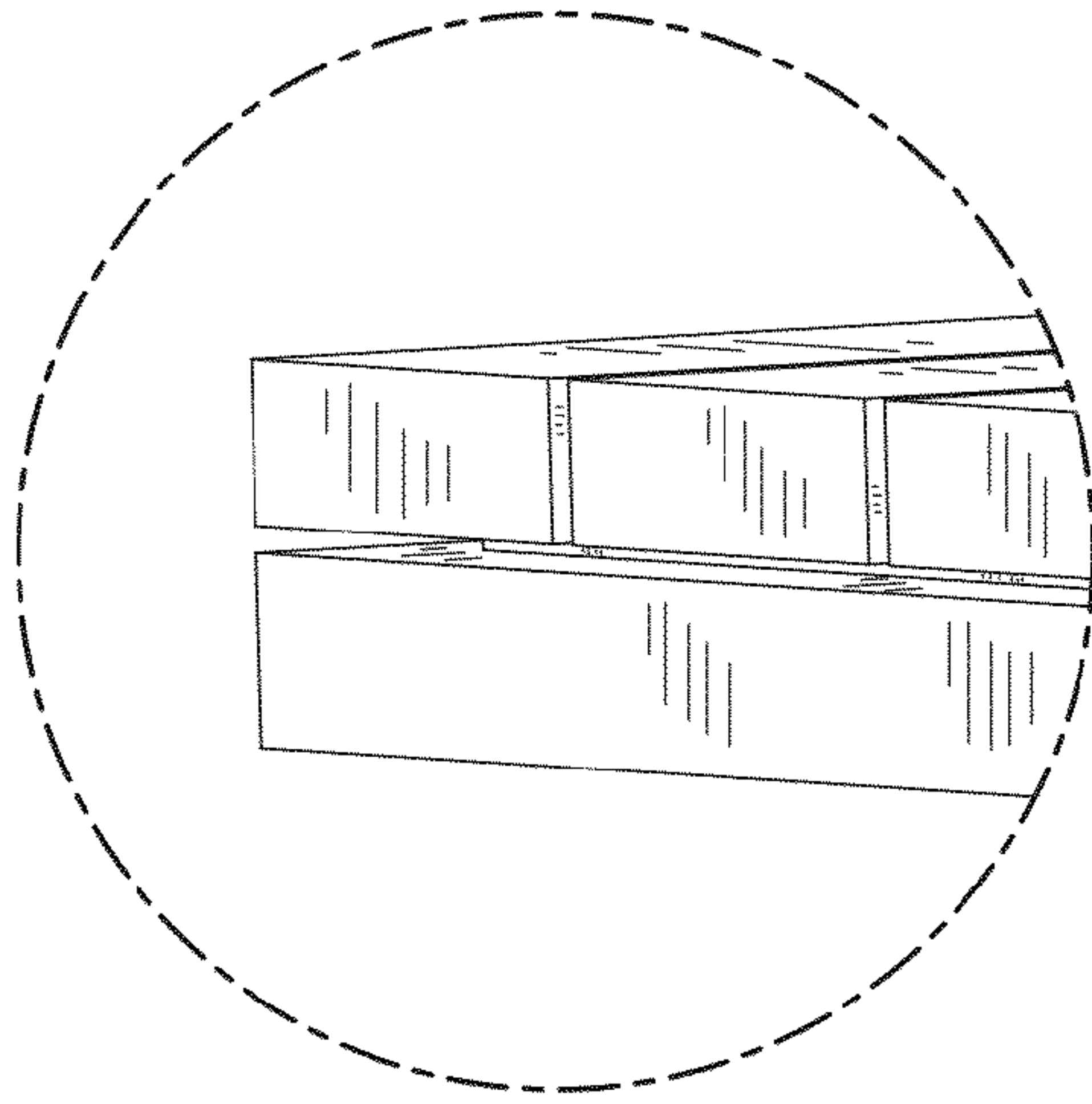


FIG. 10

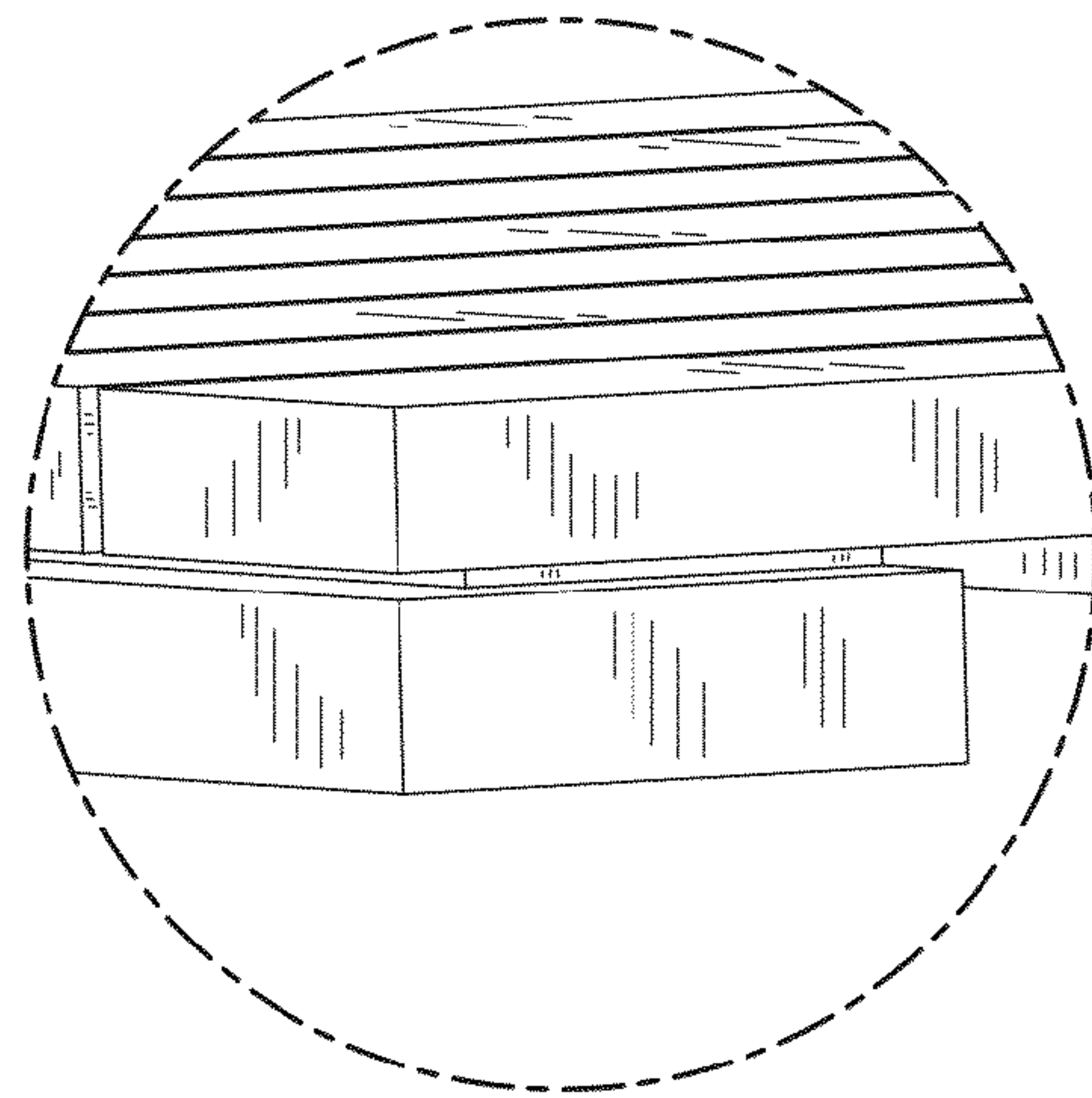


FIG. 11

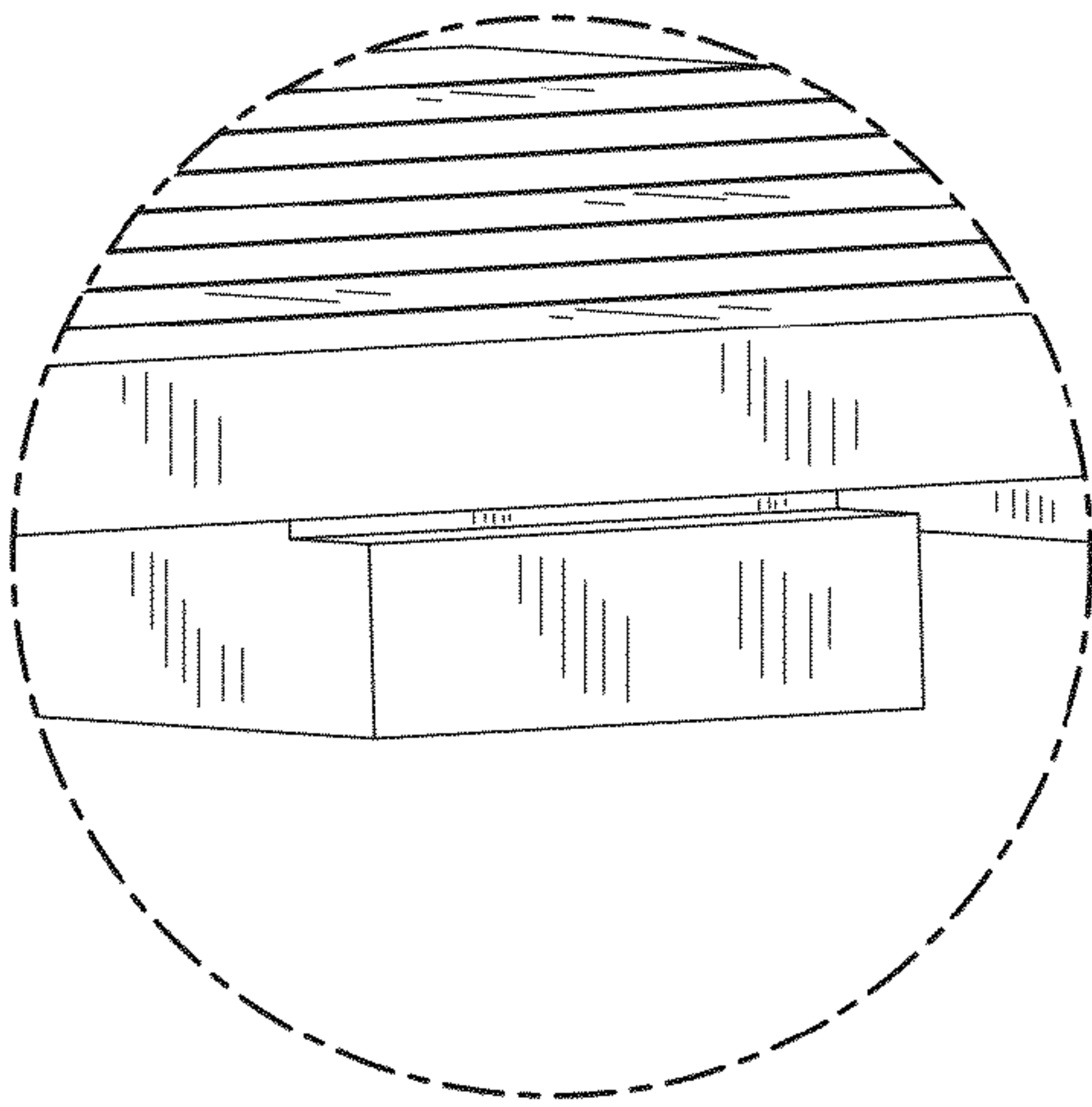


FIG. 12

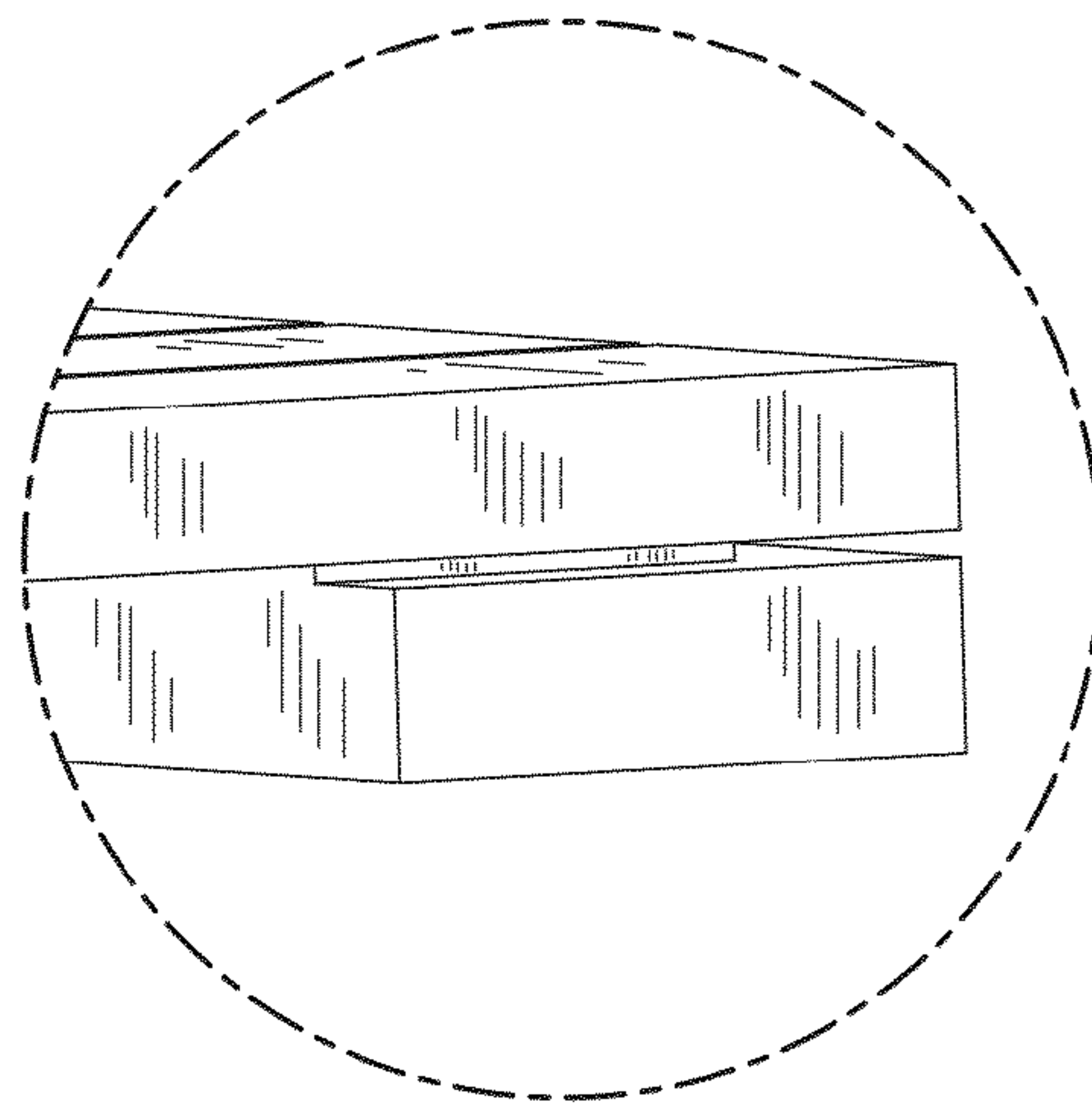


FIG. 13

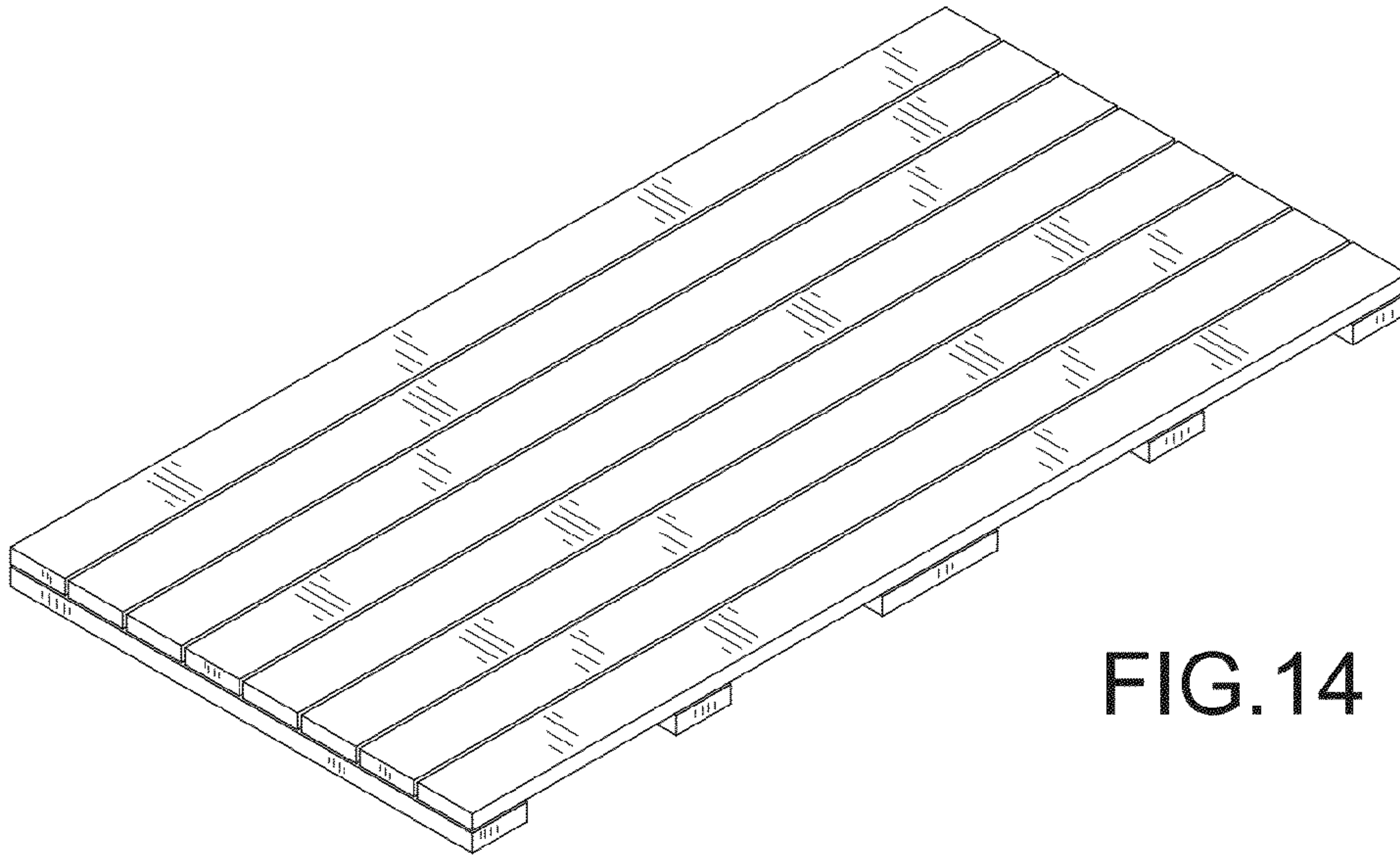


FIG. 14

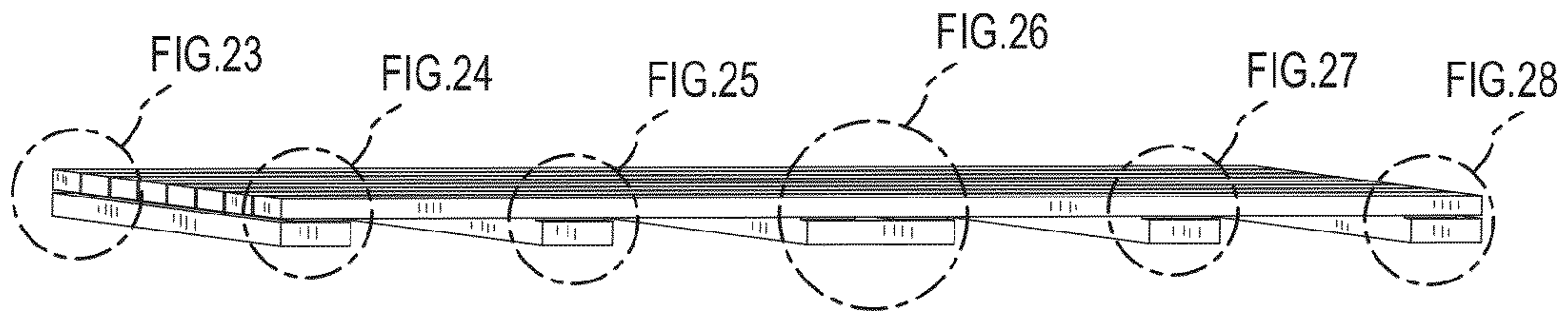


FIG. 15

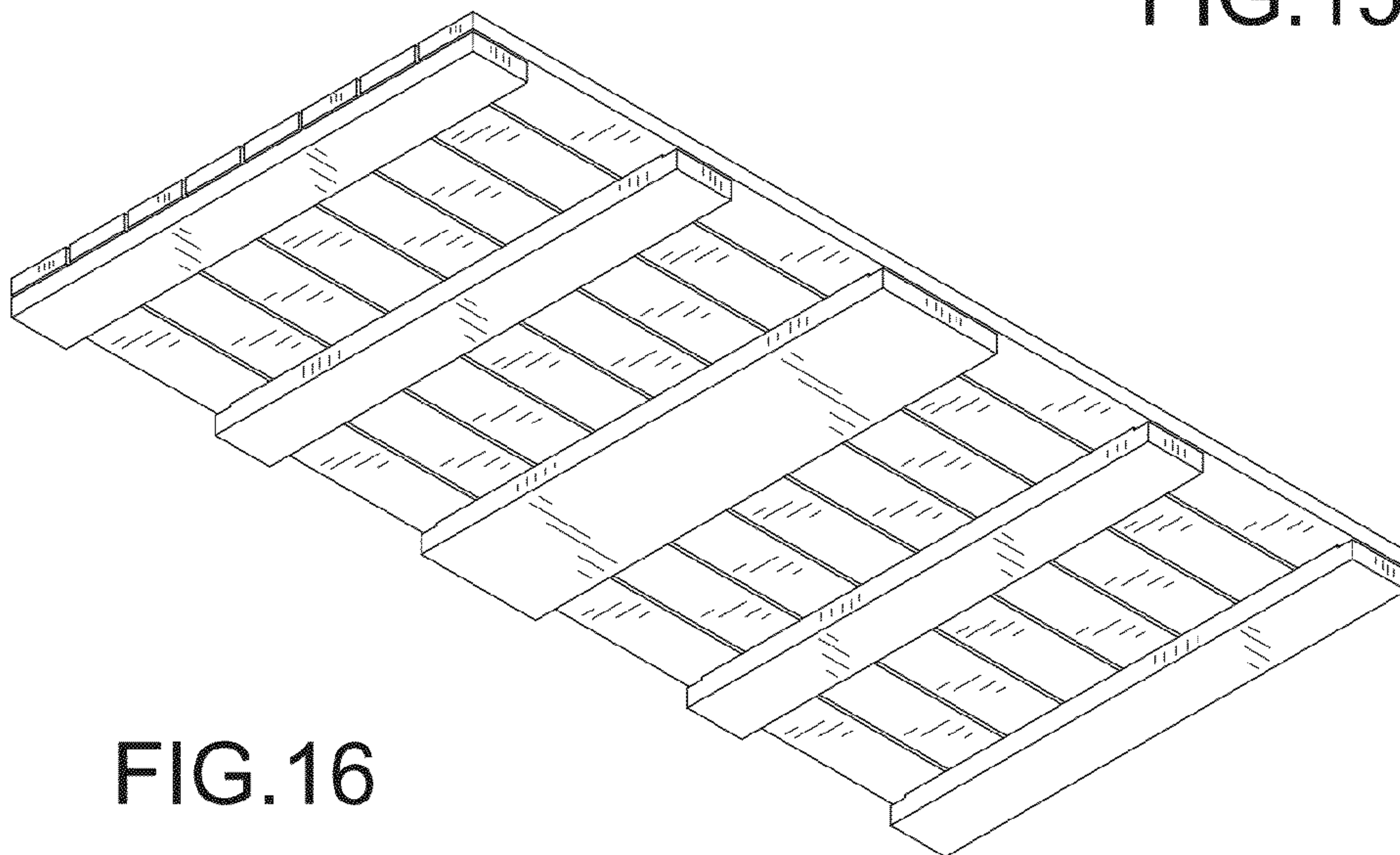


FIG. 16

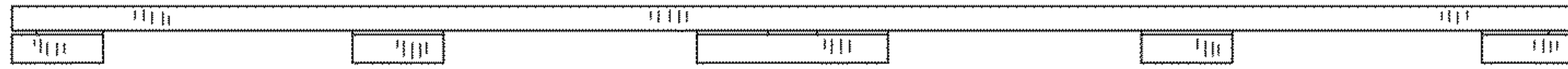


FIG.17

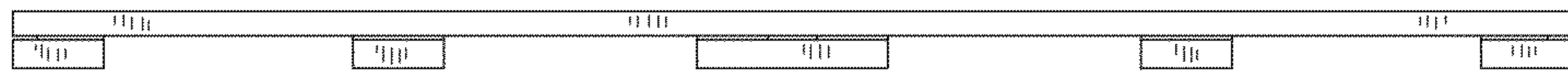


FIG.18

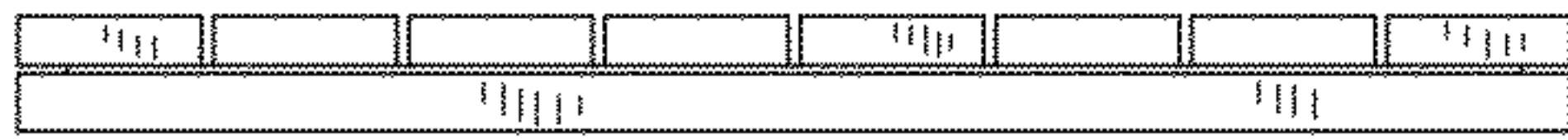


FIG.19



FIG.20



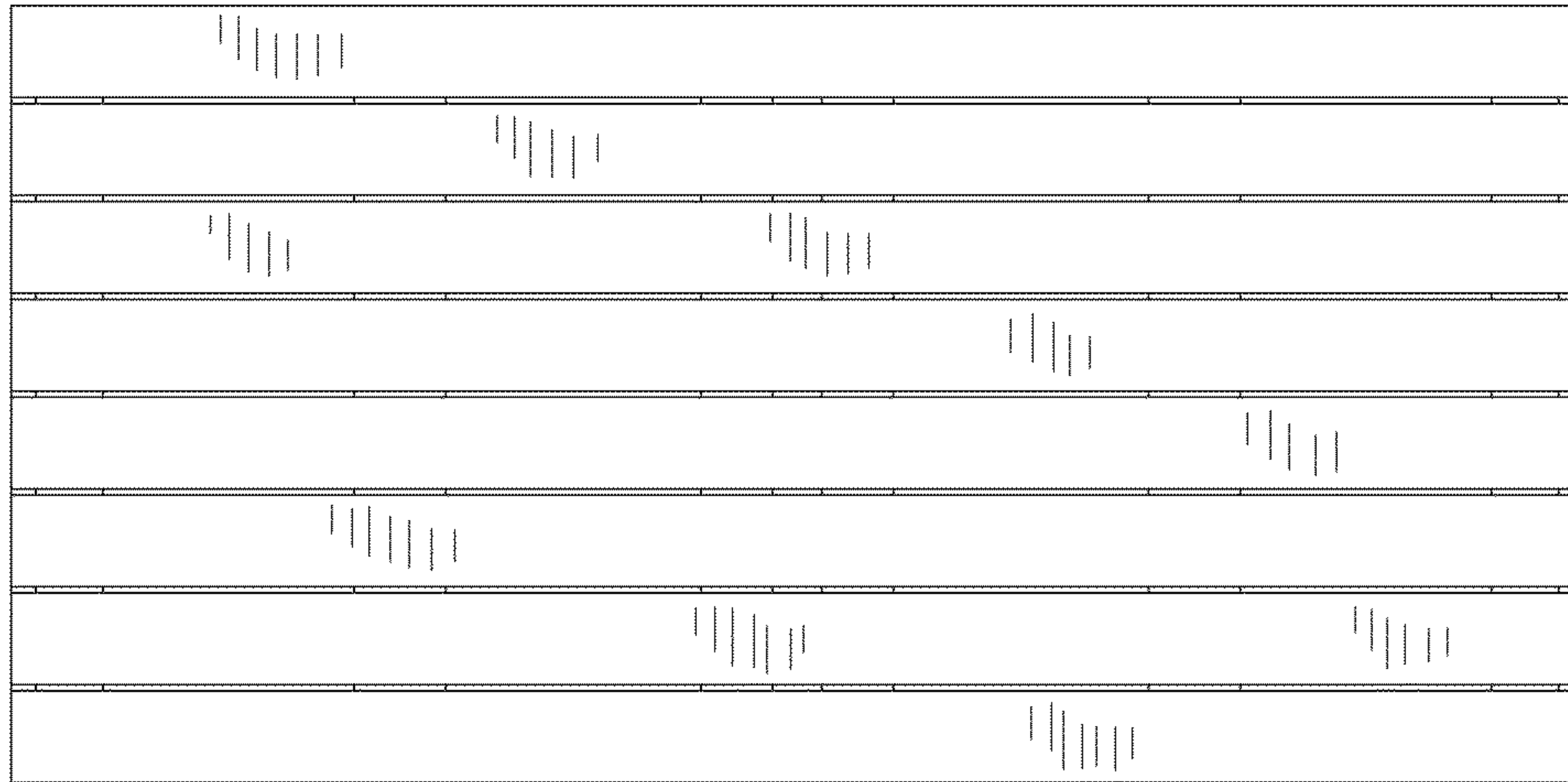


FIG.21

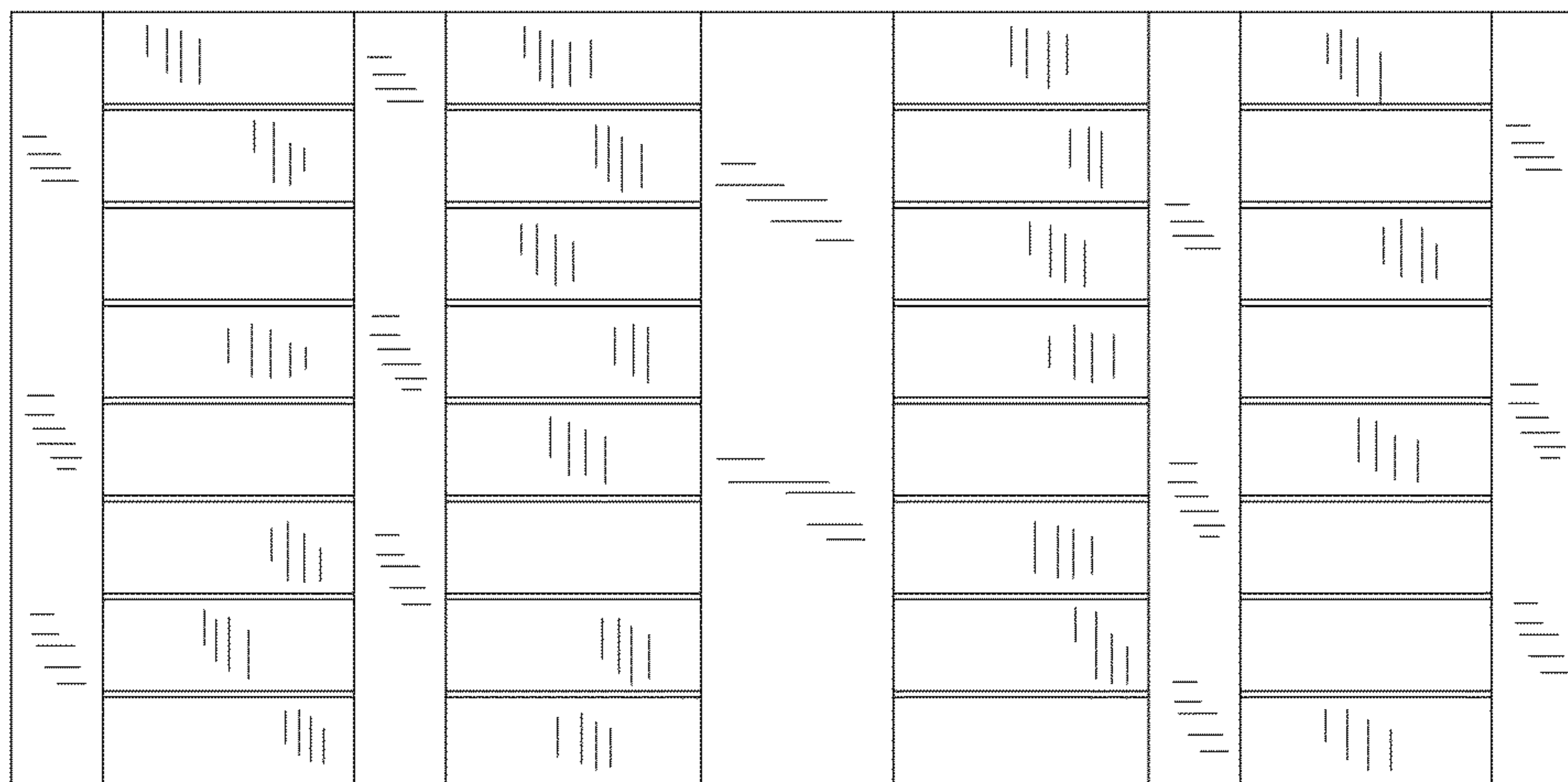


FIG.22

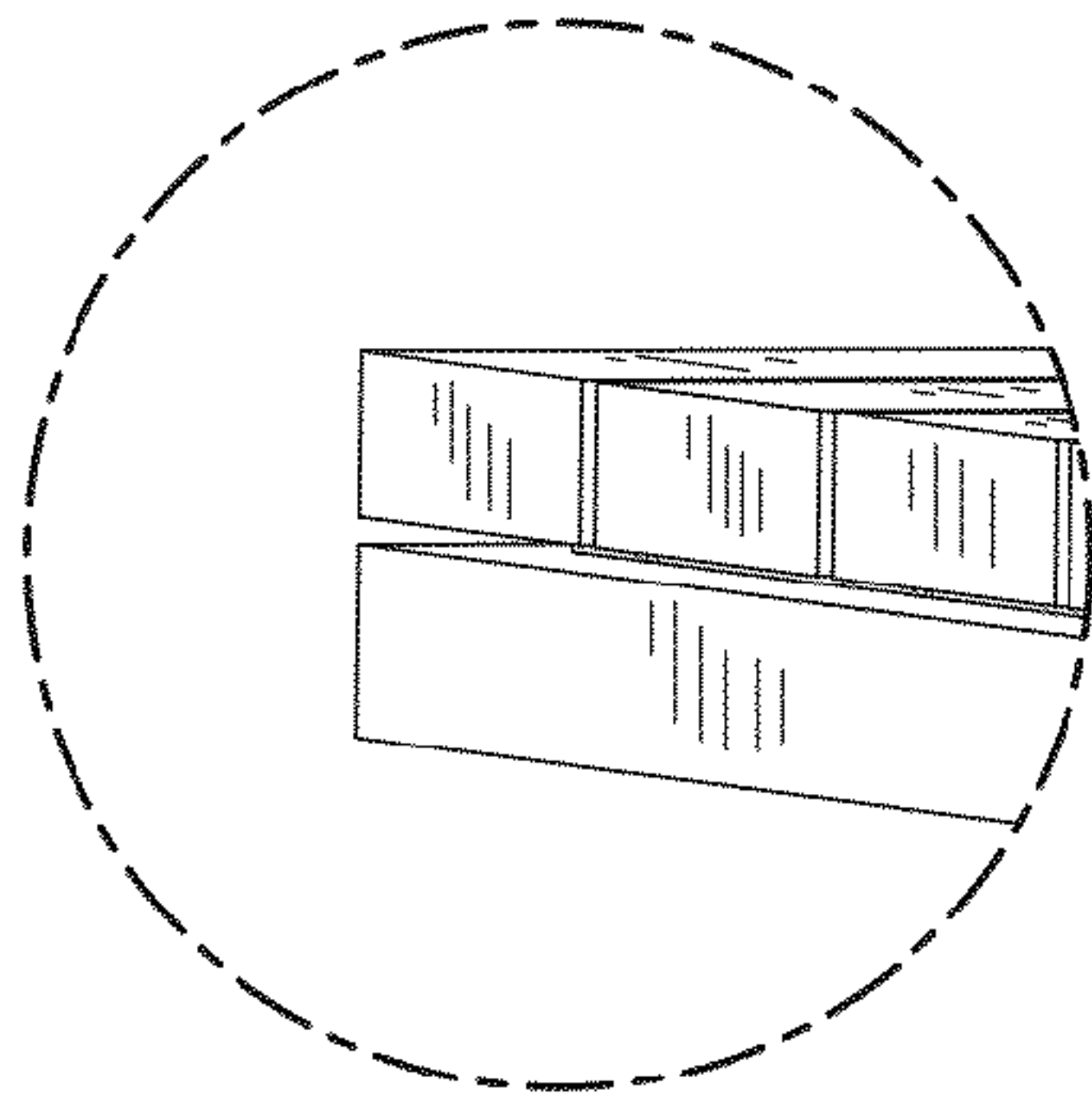


FIG. 23

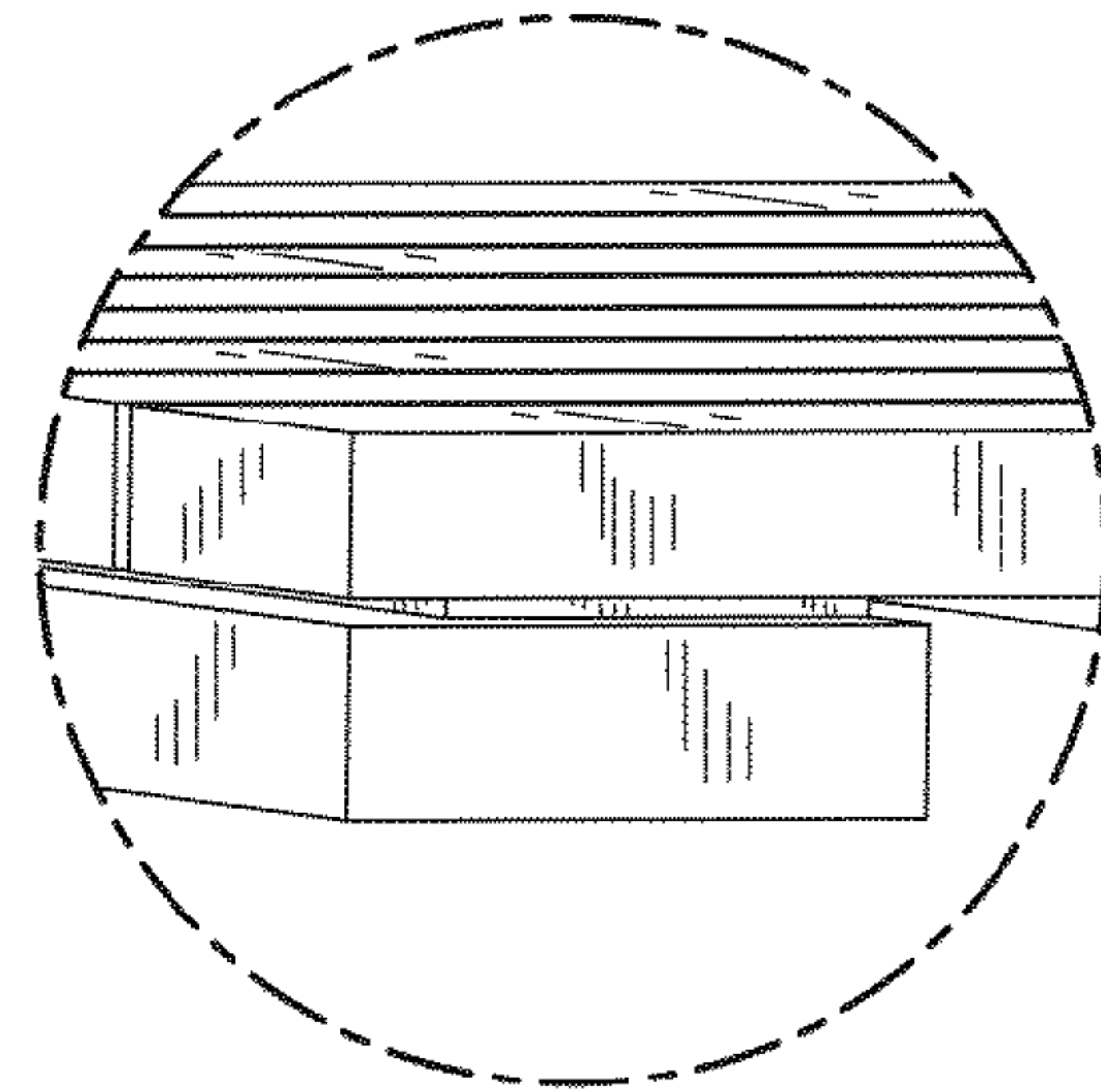


FIG. 24

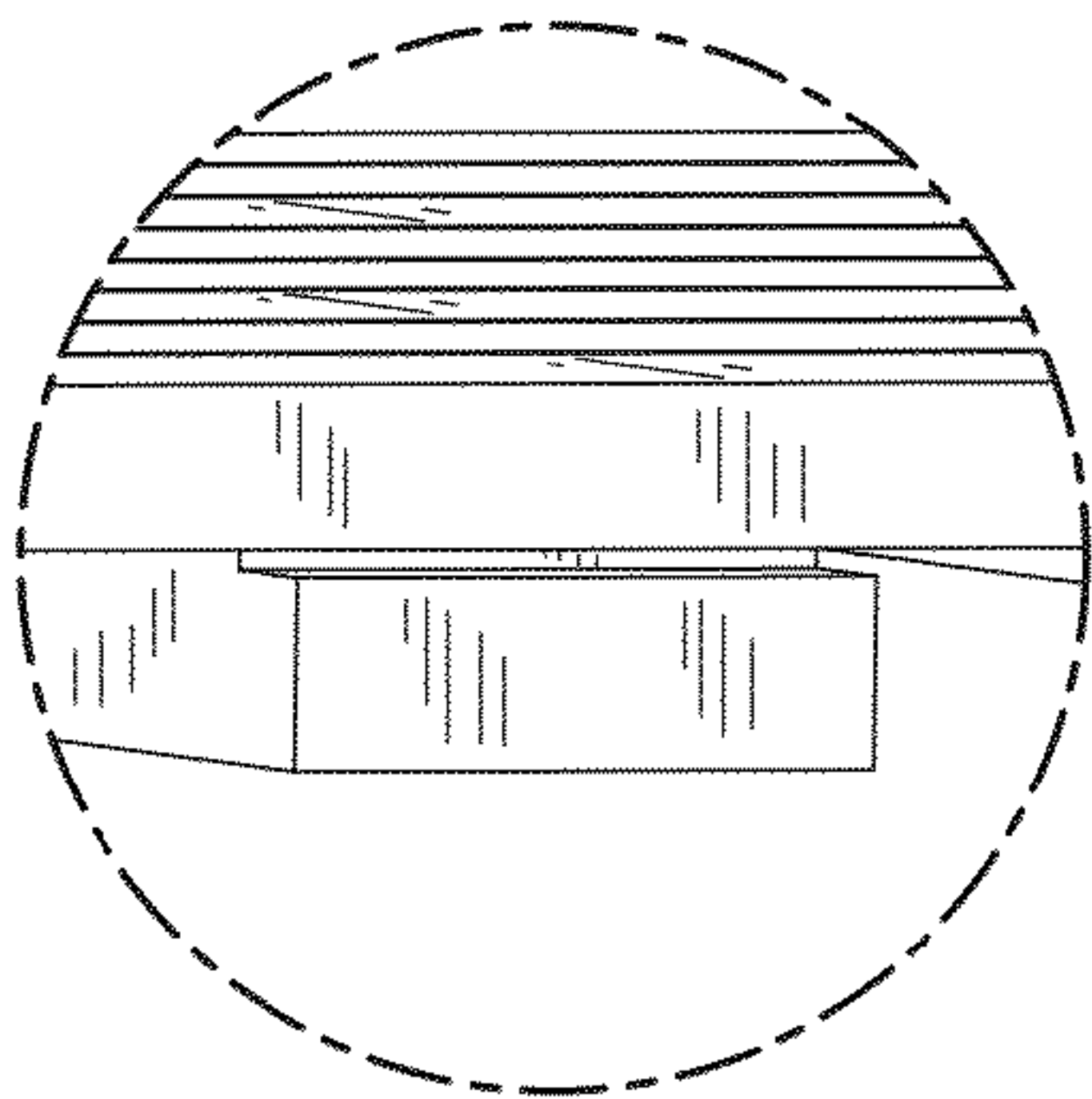


FIG. 25

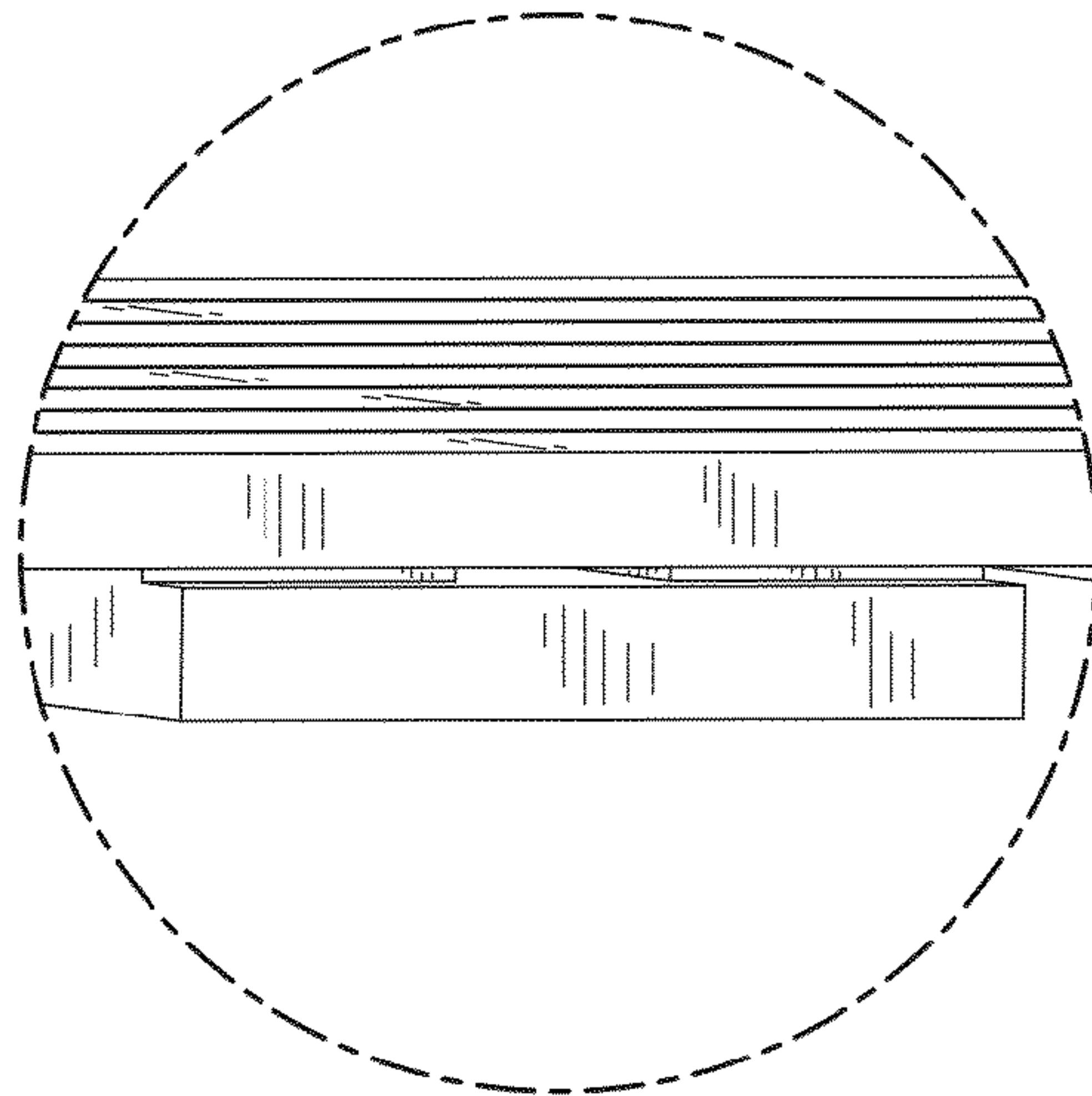


FIG. 26

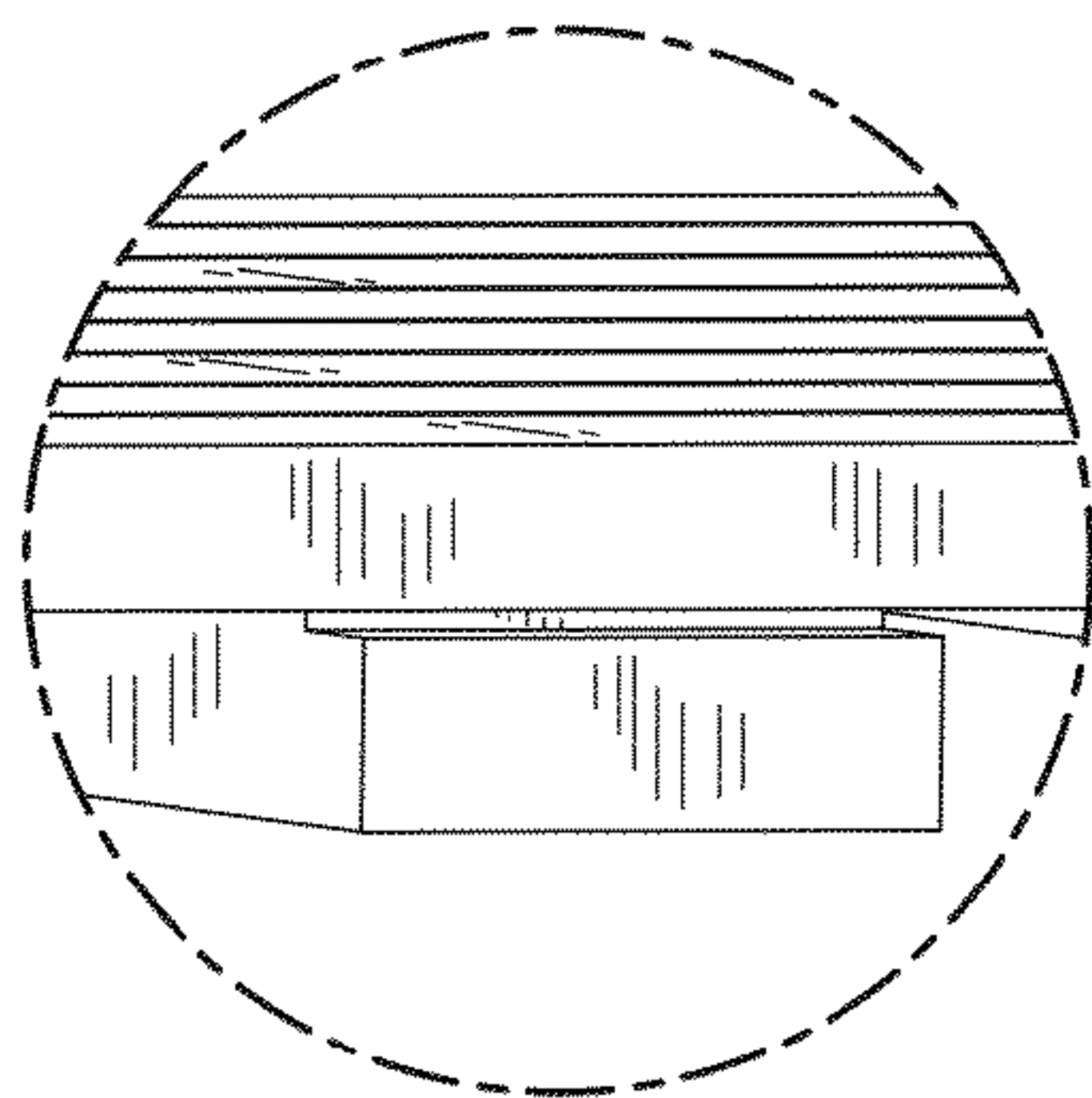


FIG. 27

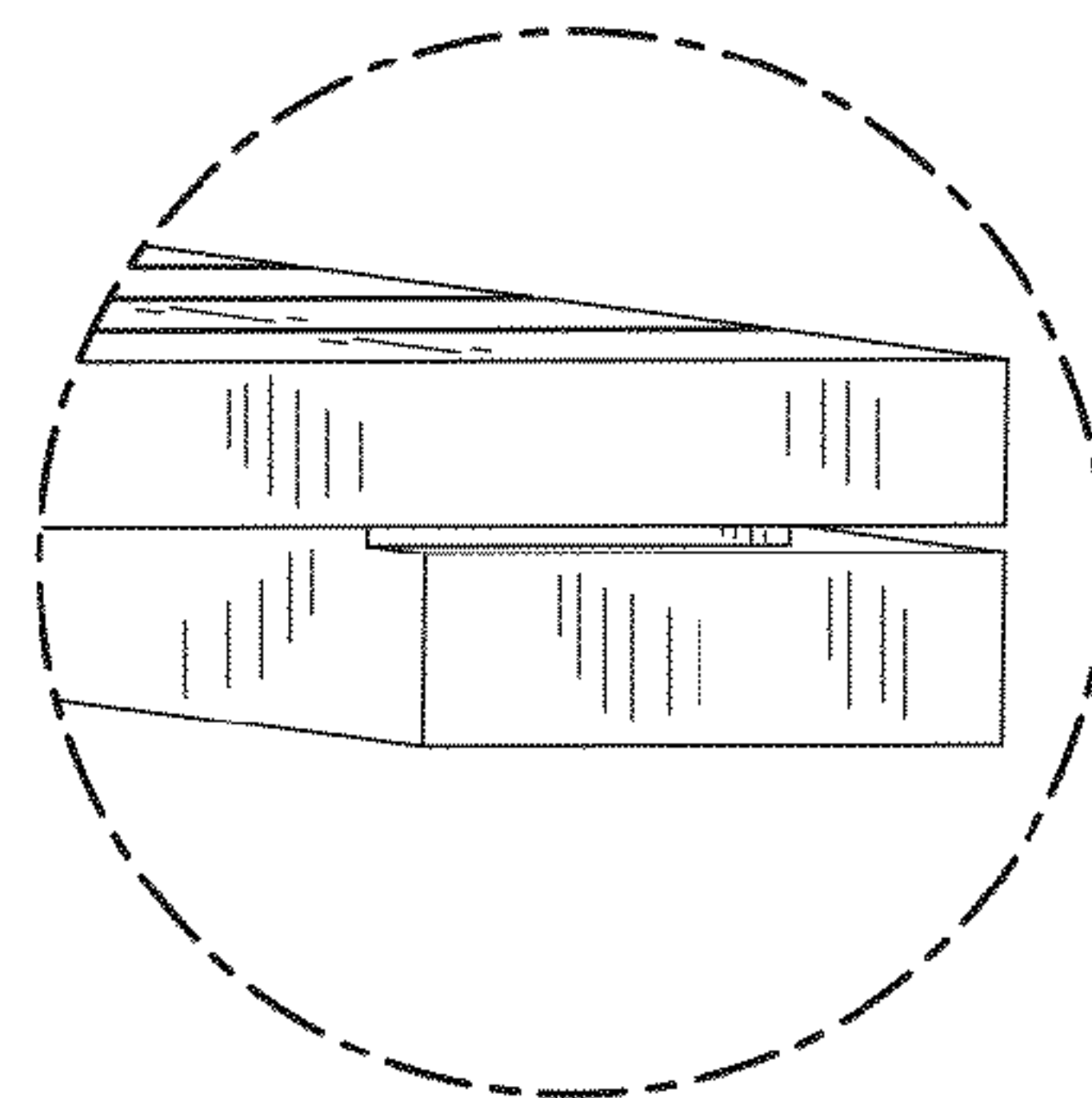


FIG. 28