



US00D924440S

(12) **United States Design Patent** (10) **Patent No.:** **US D924,440 S**  
**Nelson et al.** (45) **Date of Patent:** **\*\* Jul. 6, 2021**

- (54) **WINDOW COMPONENT EXTRUSION**
- (71) Applicant: **JELD-WEN, Inc.**, Charlotte, NC (US)
- (72) Inventors: **Jacob Nelson**, Klamath Falls, OR (US);  
**Yoshua Gombo**, Seattle, WA (US);  
**David Belau**, Klamath Falls, OR (US);  
**Ryan Schroeder**, Klamath Falls, OR  
(US); **Jerry Jones**, Klamath Falls, OR  
(US)
- (73) Assignee: **JELD-WEN, INC.**, Charlotte, NC (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/698,050**
- (22) Filed: **Jul. 12, 2019**
- (51) **LOC (13) Cl.** ..... **25-01**
- (52) **U.S. Cl.**  
USPC ..... **D25/124**
- (58) **Field of Classification Search**  
USPC ..... D25/35, 102, 119-125, 164; D8/354,  
D8/373, 374, 376, 377  
CPC ..... E06B 1/02; E06B 1/04; E06B 1/12; E06B  
1/14; E06B 1/16; E06B 1/26; E06B 1/28;  
E06B 1/36; E06B 1/363; E06B 1/366;  
E06B 1/38; E06B 1/40; E06B 1/52; E06B  
1/524; E06B 1/56; E06B 1/62; E06B  
1/68; E06B 3/04; E06B 3/06; E06B 3/24;  
E06B 3/26; E06B 3/30; E06B 3/301;  
E06B 3/306; E06B 3/308  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,304,081 A \* 12/1981 Dawson ..... E06B 3/305  
52/309.13  
D300,367 S \* 3/1989 Reisinger ..... D25/122  
D308,251 S \* 5/1990 Hardy ..... D25/124

D312,315 S \* 11/1990 Westphal ..... D25/122  
D325,984 S \* 5/1992 Valentin ..... D25/122  
D334,069 S \* 3/1993 Cole ..... D25/122  
D334,628 S \* 4/1993 Cole ..... D25/124  
D335,931 S \* 5/1993 Cole ..... D25/124  
D336,344 S \* 6/1993 Cole ..... D25/124  
D338,276 S \* 8/1993 Cole ..... D25/119  
D338,968 S \* 8/1993 Moss ..... D25/122  
D348,939 S \* 7/1994 Larsson ..... D25/122  
D351,240 S \* 10/1994 Cole ..... D25/122  
D351,667 S \* 10/1994 Bancroft ..... D25/124  
D376,209 S \* 12/1996 DiGiorgio ..... D25/122  
D376,434 S \* 12/1996 DiGiorgio ..... D25/122  
D379,525 S \* 5/1997 DiGiorgio ..... D25/122  
D381,087 S \* 7/1997 DiGiorgio ..... D25/123  
D392,393 S \* 3/1998 Hersh ..... D25/122  
D395,524 S \* 6/1998 Daoust ..... D25/122  
D420,453 S \* 2/2000 Hersh ..... D25/122

(Continued)

*Primary Examiner* — Llorellys Martinez

(74) *Attorney, Agent, or Firm* — Lorenz & Kopf, LLP

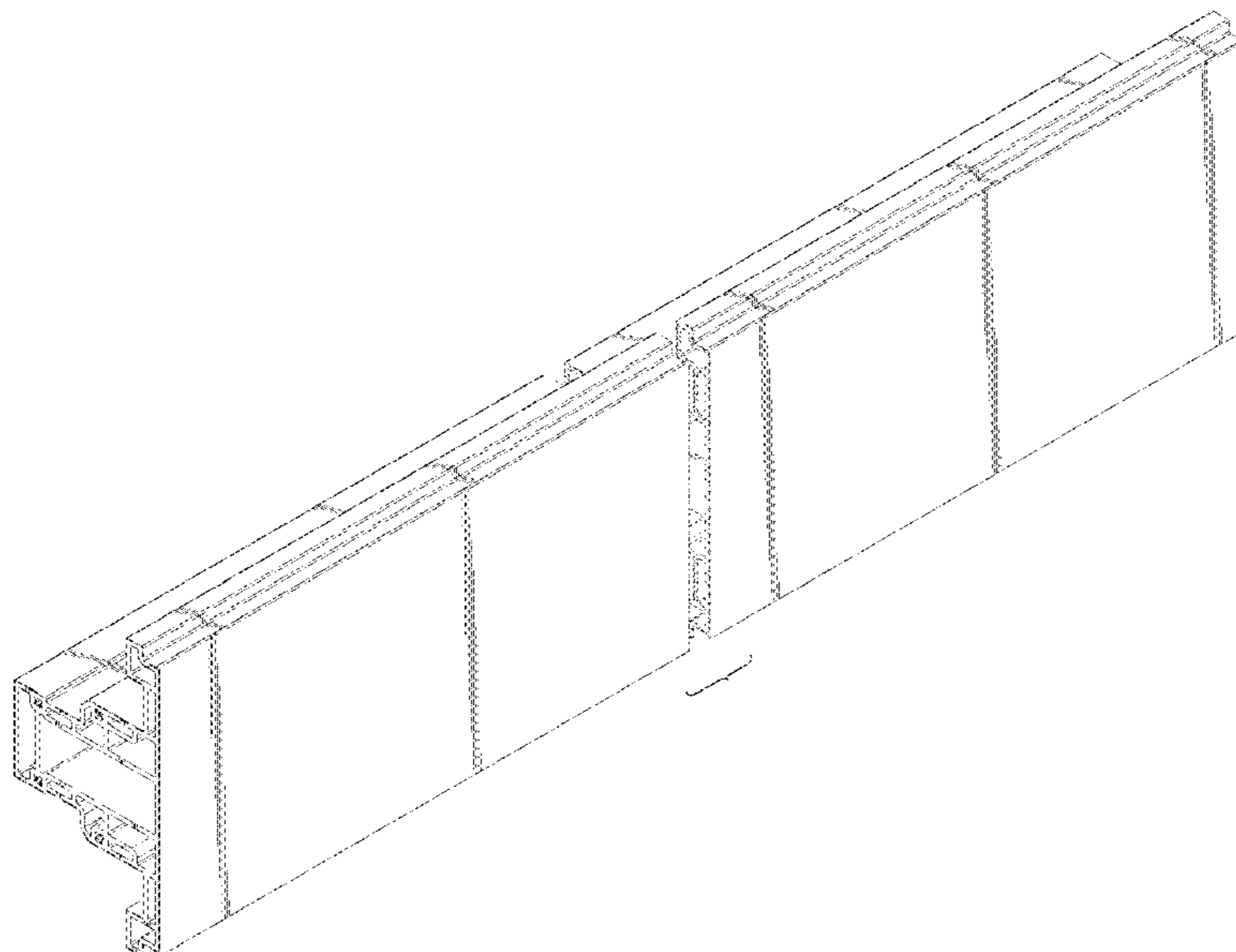
(57) **CLAIM**

The ornamental design for a window component extrusion, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a window component extrusion showing our new design.  
 FIG. 2 is a rear perspective view thereof.  
 FIG. 3 is a front elevation view thereof.  
 FIG. 4 is a rear elevation view thereof.  
 FIG. 5 is a left side elevation view thereof.  
 FIG. 6 is a right side elevation view thereof.  
 FIG. 7 is a top plan view thereof; and,  
 FIG. 8 is a bottom plan view thereof.  
 In FIGS. 1-4, 7, and 8, the window component extrusion is shown with a symbolic break in its length. The appearance of any portion of the window component extrusion between the break lines forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



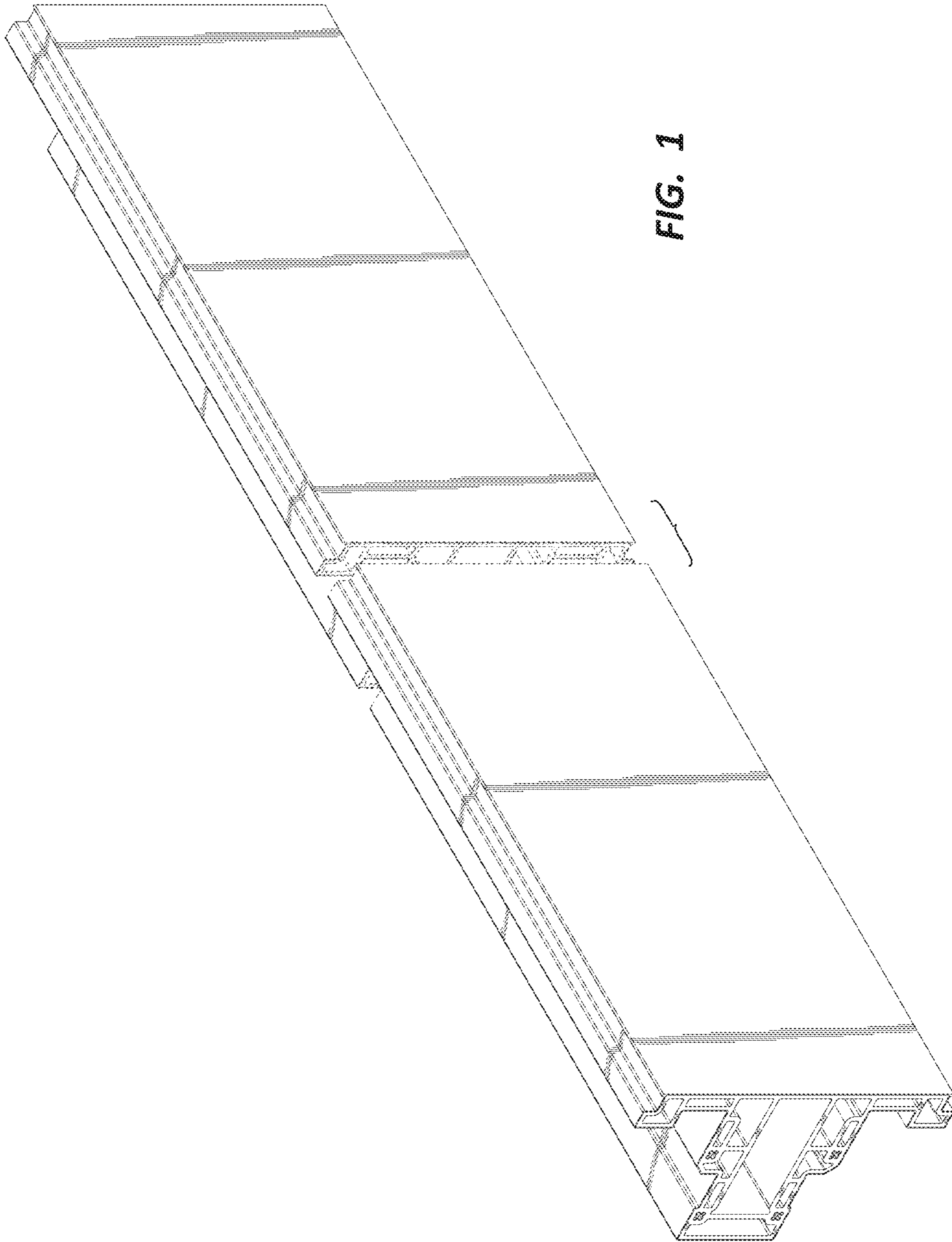
(56)

**References Cited**

U.S. PATENT DOCUMENTS

D424,710 S	*	5/2000	Hersh .....	D25/122
D598,574 S	*	8/2009	Bergmann .....	D25/122
D621,962 S	*	8/2010	Deleu .....	D25/122
D754,366 S	*	4/2016	Morton .....	D25/124

\* cited by examiner



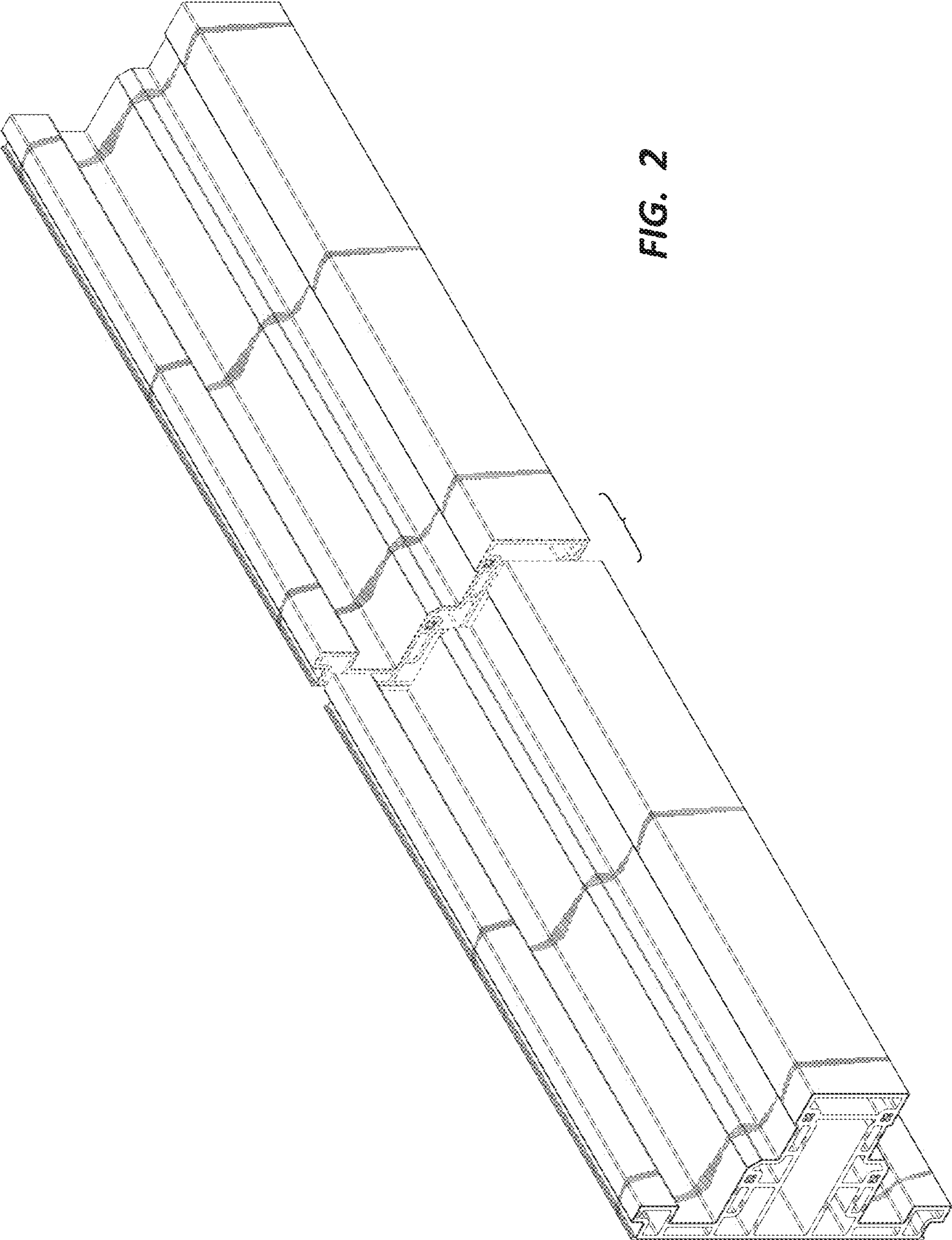


FIG. 2

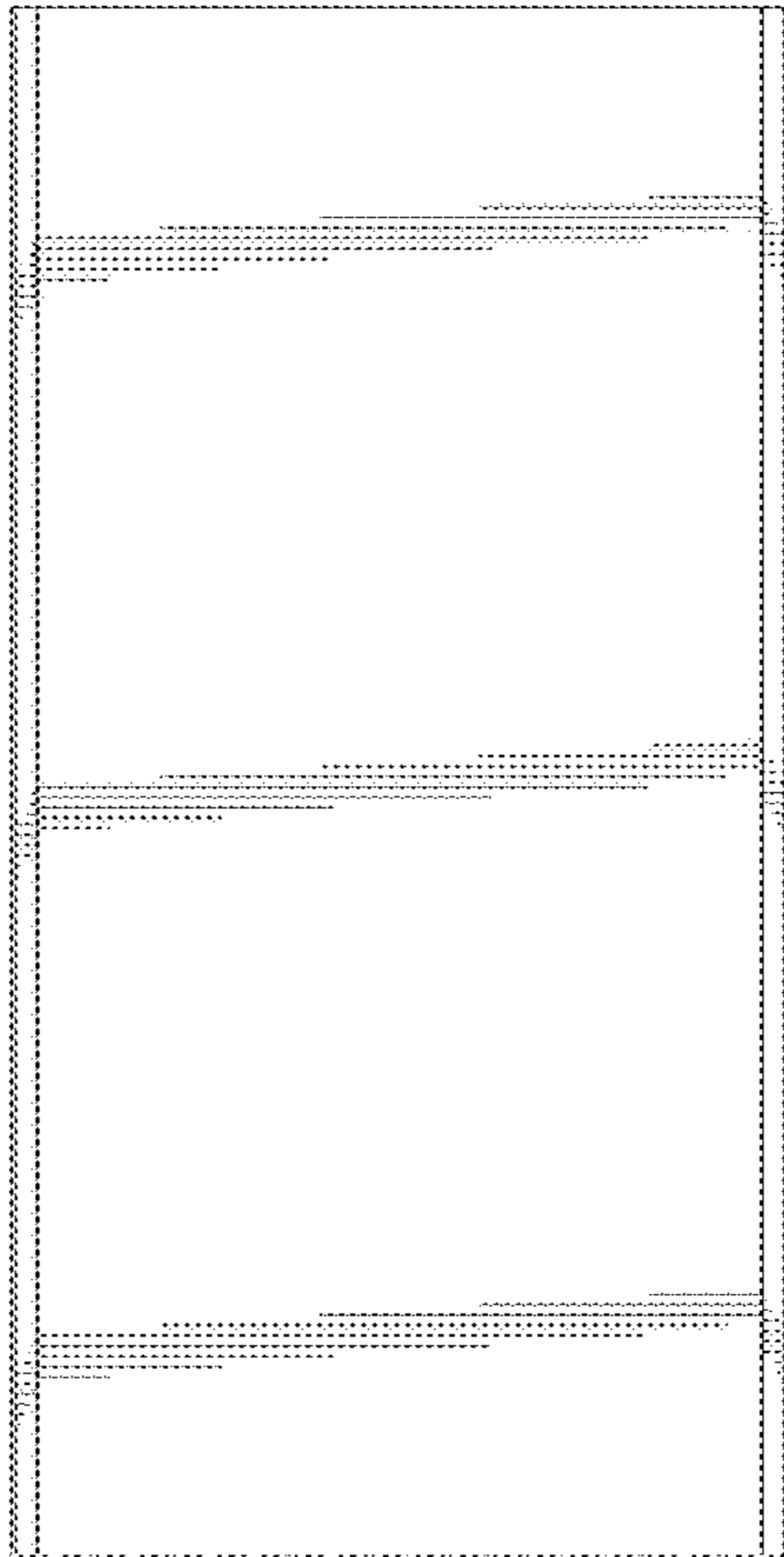


FIG. 3

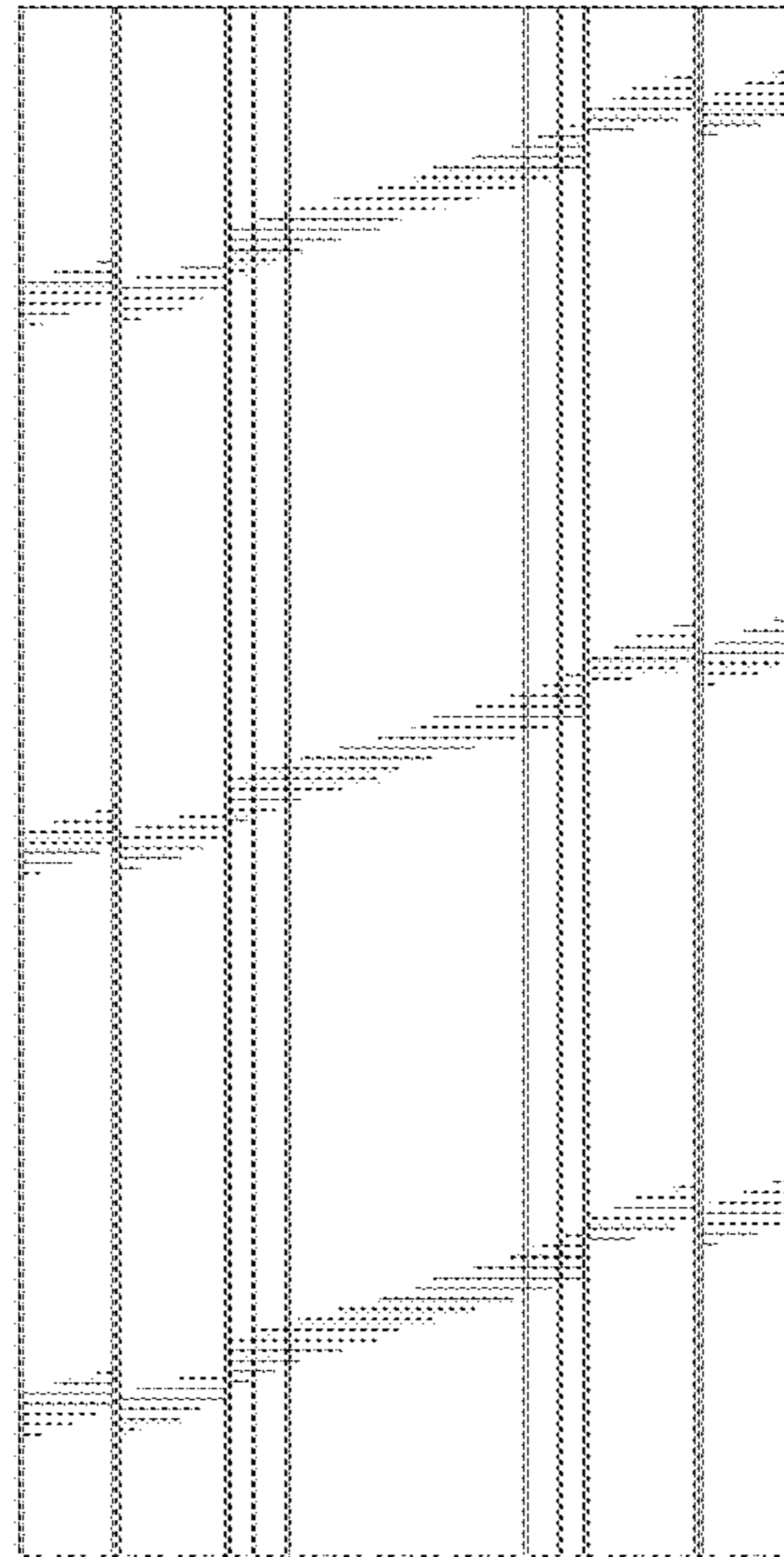


FIG. 4

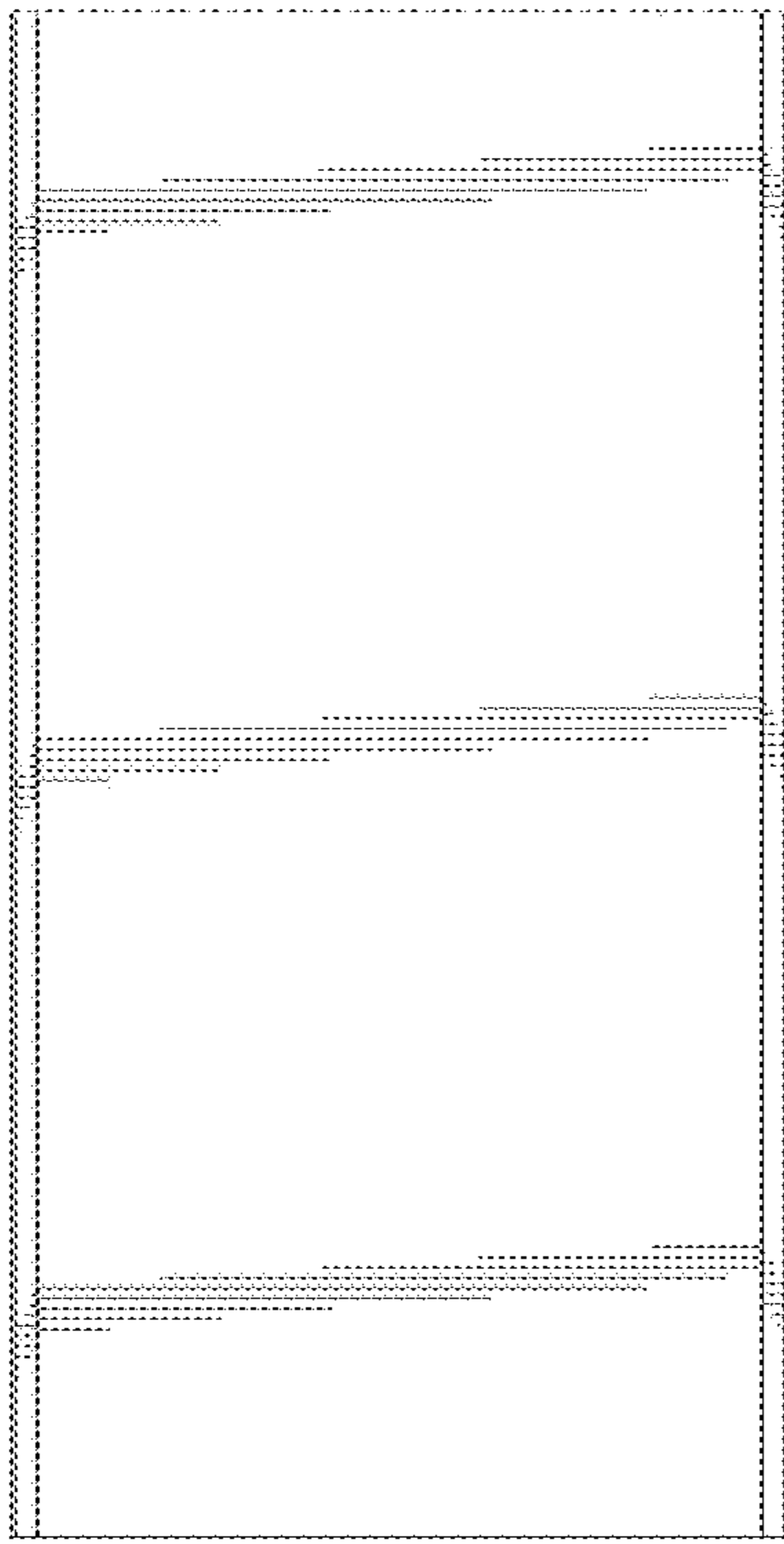


FIG. 5

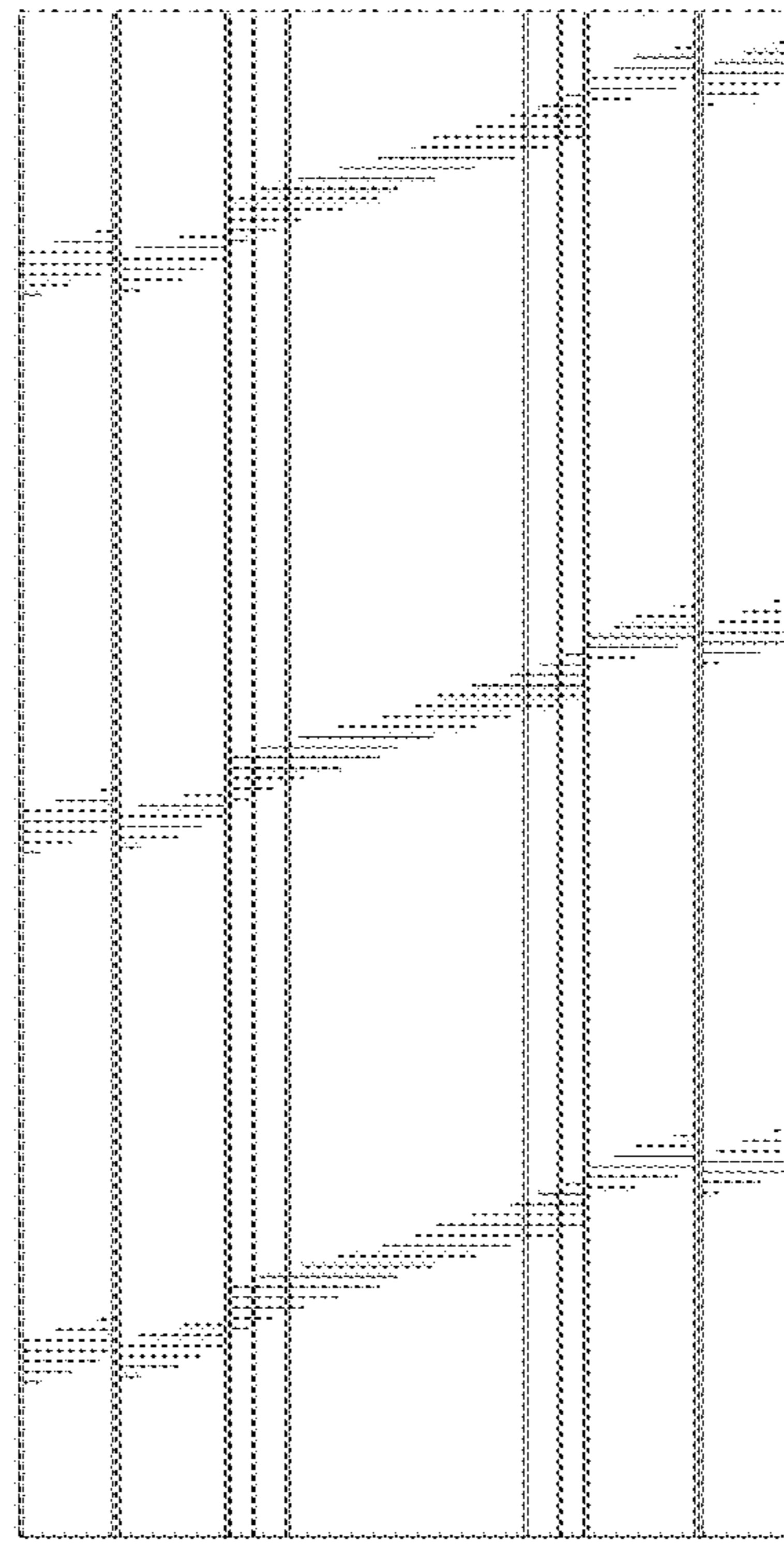
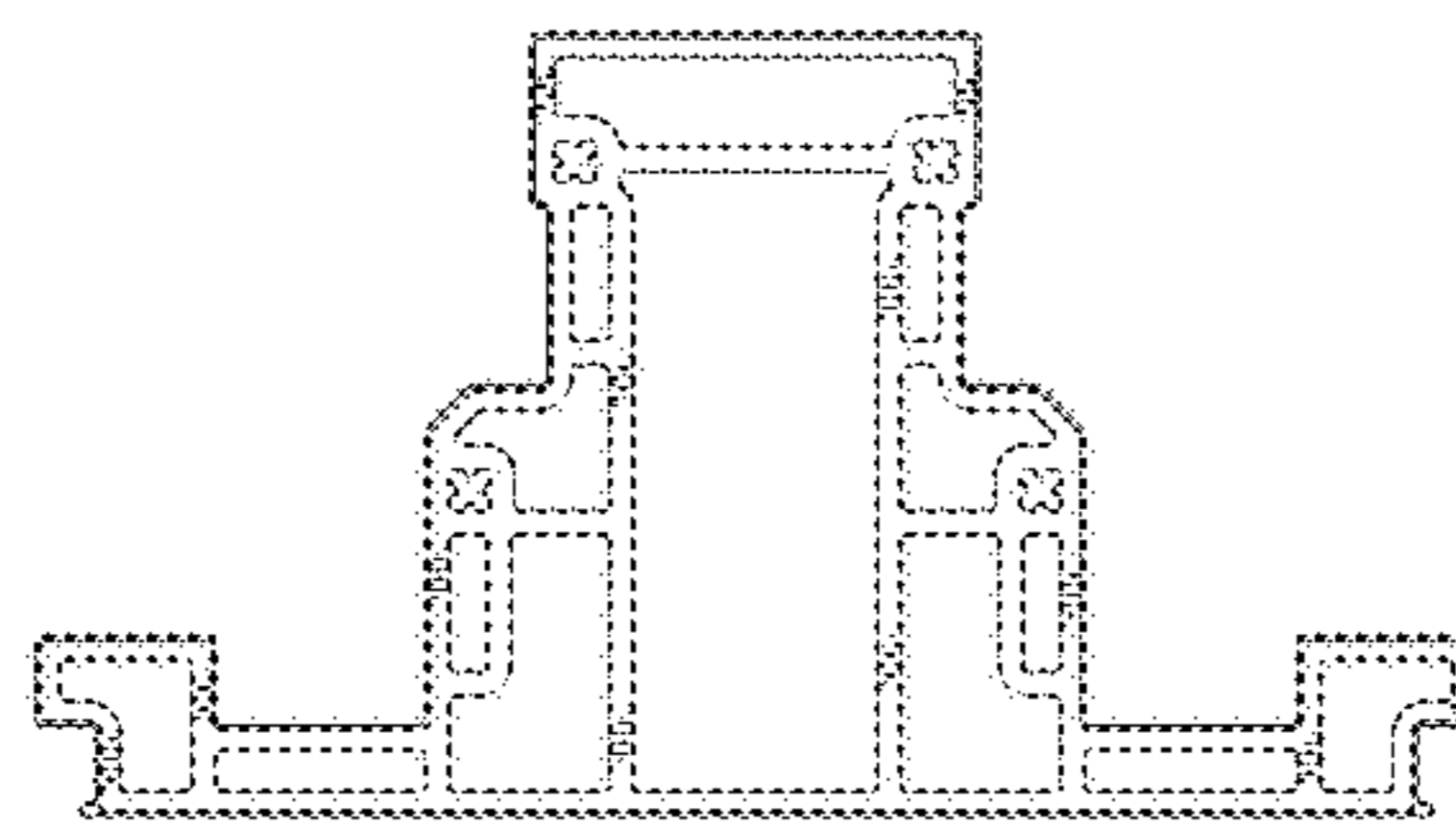
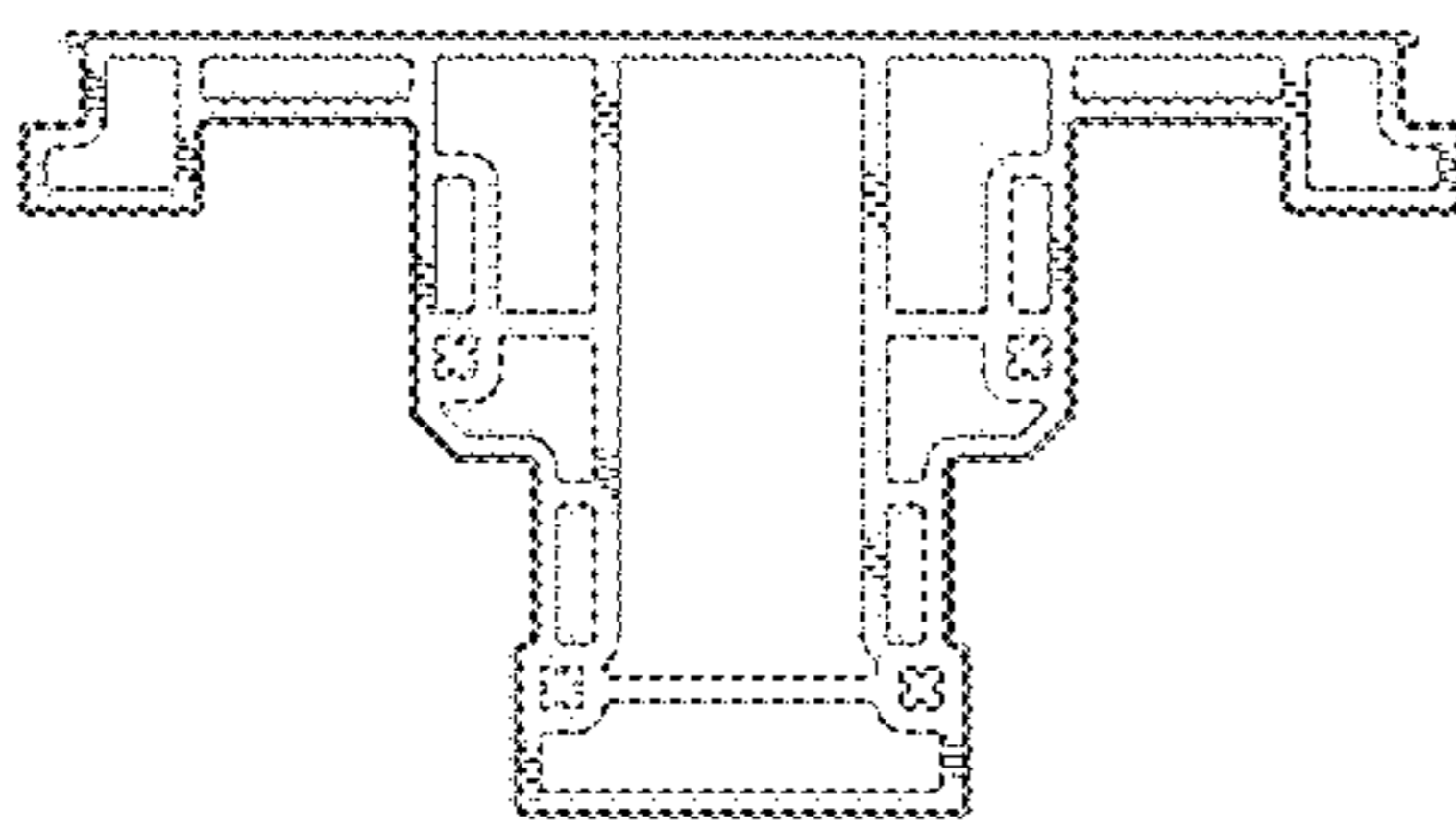
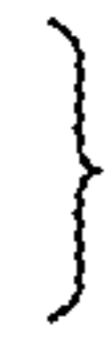
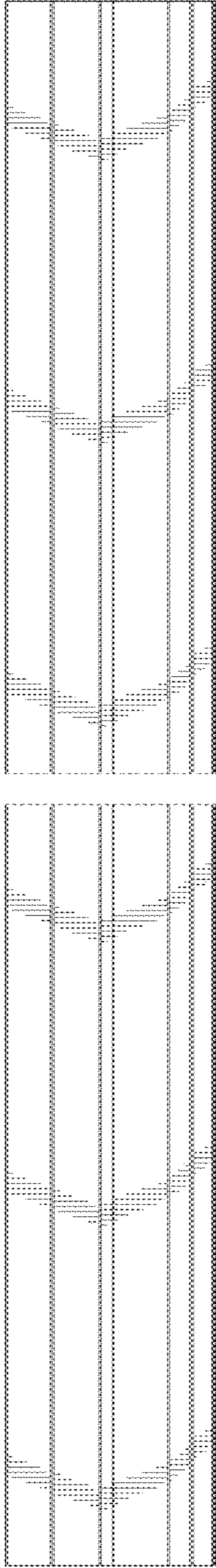
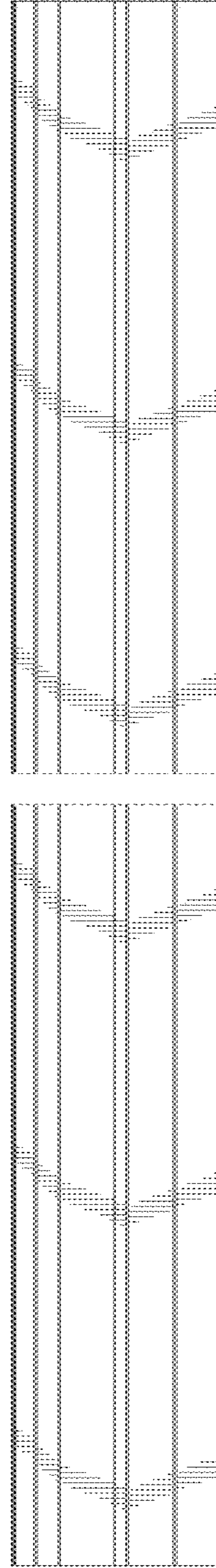


FIG. 6





**FIG. 7**



**FIG. 8**