



US00D653063S

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

(10) **Patent No.:** **US D653,063 S**  
(45) **Date of Patent:** **\*\* Jan. 31, 2012**

- (54) **MESH DRAWER**
- (75) Inventors: **R. Neal Post**, Springfield, IL (US);  
**Christopher Hardy**, Springfield, IL (US)
- (73) Assignee: **Design Ideas, Ltd.**, Springfield, IL (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/307,556**
- (22) Filed: **Apr. 25, 2008**

|              |         |                   |
|--------------|---------|-------------------|
| 2,825,481 A  | 3/1958  | Glenny            |
| D182,349 S   | 4/1958  | Alvord            |
| 2,905,519 A  | 9/1959  | O'Neil            |
| D189,544 S   | 1/1961  | Harris            |
| D189,550 S   | 1/1961  | Alvord            |
| D194,513 S   | 2/1963  | Sparling          |
| D204,314 S   | 4/1966  | Bright            |
| D207,308 S   | 4/1967  | Bell              |
| D227,964 S   | 7/1973  | Propst            |
| 3,868,123 A  | 2/1975  | Berg et al.       |
| D267,395 S   | 12/1982 | Groenewold et al. |
| 4,509,805 A  | 4/1985  | Welsch et al.     |
| D300,488 S   | 4/1989  | Yoshikawa         |
| D303,444 S   | 9/1989  | Yoshikawa         |
| D328,993 S   | 9/1992  | Rosenthal         |
| D329,556 S   | 9/1992  | Brussing          |
| D329,765 S   | 9/1992  | Ackley et al.     |
| D330,813 S   | 11/1992 | Spitzer et al.    |
| D340,369 S   | 10/1993 | Dokoupil et al.   |
| D341,459 S   | 11/1993 | Yang              |
| D360,531 S   | 7/1995  | Griffith          |
| D365,226 S   | 12/1995 | Goebel            |
| D370,144 S   | 5/1996  | Insalaco et al.   |
| D373,039 S   | 8/1996  | Cohen et al.      |
| 5,605,344 A  | 2/1997  | Insalaco et al.   |
| 5,673,984 A  | 10/1997 | Insalaco et al.   |
| 5,685,442 A  | 11/1997 | Yoshino et al.    |
| 5,810,179 A  | 9/1998  | Kleiman           |
| D408,175 S   | 4/1999  | Daniels et al.    |
| D409,866 S   | 5/1999  | West              |
| D411,045 S   | 6/1999  | Morandi           |
| D418,998 S   | 1/2000  | Glassenberg       |
| D419,302 S   | 1/2000  | Hardy et al.      |
| 6,032,965 A  | 3/2000  | Sabounjian        |
| D430,375 S   | 8/2000  | Tezak             |
| D432,752 S   | 10/2000 | Andujar et al.    |
| D434,074 S   | 11/2000 | Hardy             |
| D436,239 S   | 1/2001  | Walsh             |
| D436,461 S   | 1/2001  | Walker            |
| D436,466 S   | 1/2001  | Luong et al.      |
| D438,402 S   | 3/2001  | Walsh             |
| D445,281 S   | 7/2001  | Tsong-Yow         |
| D450,481 S   | 11/2001 | Post              |
| D451,675 S   | 12/2001 | Hardy et al.      |
| D453,027 S   | 1/2002  | Andujar           |
| D455,029 S   | 4/2002  | Gusdorf           |
| D460,848 S   | 7/2002  | Tzeng             |
| D462,543 S   | 9/2002  | Childers          |
| D465,947 S   | 11/2002 | Andersen et al.   |
| D481,233 S   | 10/2003 | Post et al.       |
| 6,718,635 B2 | 4/2004  | Cheng et al.      |
| D498,375 S   | 11/2004 | Post et al.       |
| D501,105 S   | 1/2005  | Post et al.       |

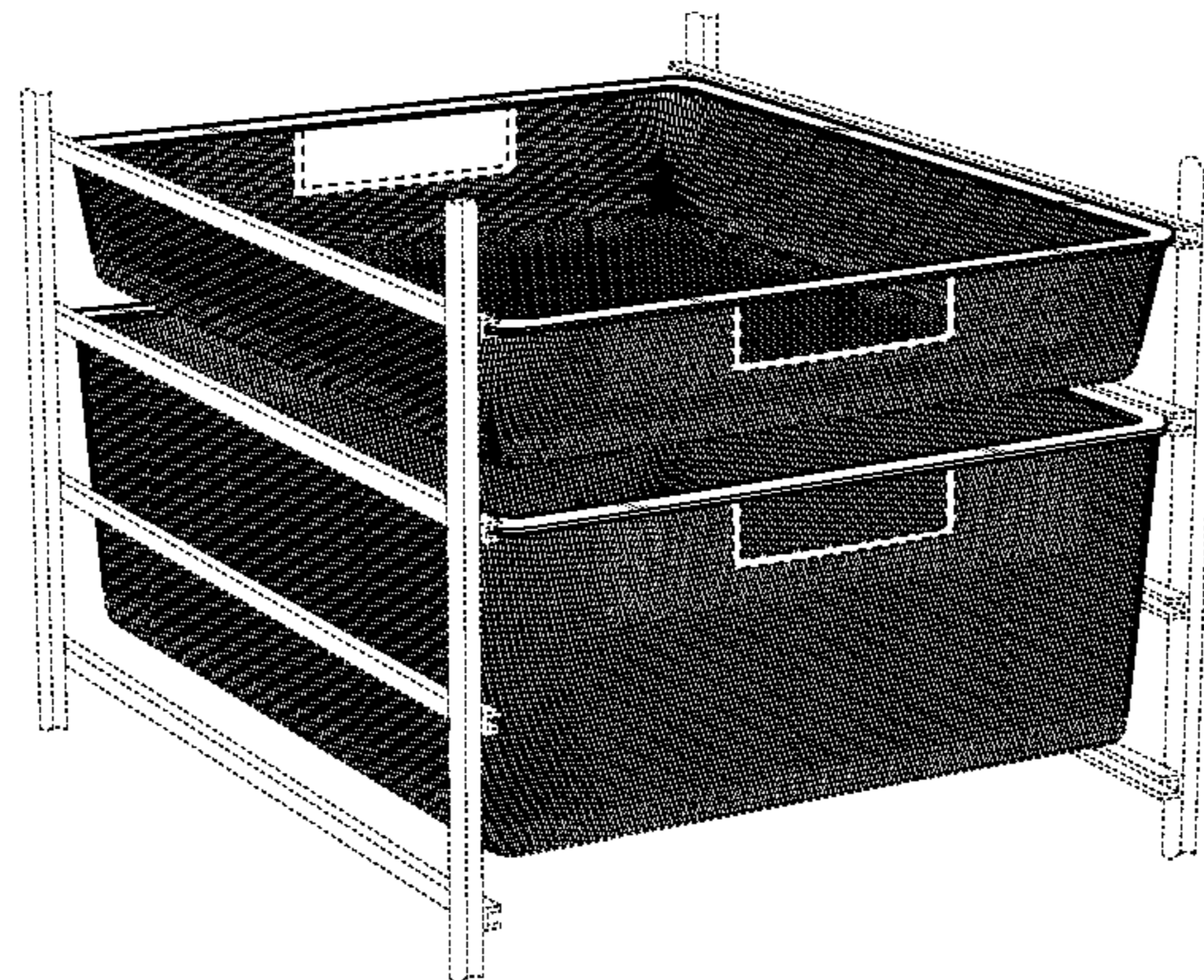
**Related U.S. Application Data**

- (60) Continuation of application No. 29/238,378, filed on Sep. 14, 2005, now Pat. No. Des. 567,553, which is a division of application No. 29/216,533, filed on Nov. 4, 2004, now abandoned, which is a division of application No. 29/190,480, filed on Sep. 22, 2003, now Pat. No. Des. 501,105, which is a division of application No. 29/176,610, filed on Feb. 27, 2003, now Pat. No. Des. 481,233, which is a continuation-in-part of application No. 29/148,906, filed on Sep. 28, 2001, now abandoned.
- (51) **LOC (9) Cl.** ..... **06-06**
- (52) **U.S. Cl.** ..... **D6/510**
- (58) **Field of Classification Search** ..... D6/411, D6/415, 432, 436, 445-449, 455-469, 475-479, D6/510, 566; D3/306; D34/21; 108/59, 108/91-94; 211/70, 78, 107, 131.1, 133.2, 211/163, 164, 181.1, 182; 220/485, 491, 220/493, 503-506, 511; 280/47.35; D19/78  
See application file for complete search history.

**References Cited**

**U.S. PATENT DOCUMENTS**

|             |         |                 |
|-------------|---------|-----------------|
| 297,382 A   | 4/1884  | Golding         |
| 887,097 A   | 5/1908  | Kimber          |
| 893,786 A   | 7/1908  | Collins et al.  |
| 1,098,053 A | 5/1914  | Porter          |
| RE16,431 E  | 9/1926  | Kratzer         |
| D152,141 S  | 12/1948 | Crawford et al. |
| 2,502,781 A | 4/1950  | Erickson        |





D513,874 S 1/2006 Hardy et al.  
 D514,318 S 2/2006 Post et al.  
 2003/0102315 A1 6/2003 Cheng et al.  
 2005/0077299 A1 4/2005 Cheng et al.

OTHER PUBLICATIONS

The Container Store, The Ultimate Planning Guide, revised Nov. 2001.

The Container Store Catalog, Elfa Drawer Units, 1999, pp. 4,5,8,10,16,17, and 31.

Design Ideas Catalogue, 1995, pp. cover page, 24, 26, 27, and 29.

Design Ideas Holiday Catalogue, 1997, pp. cover page, 62, and 63.

HK Enterprise, Oct. 1999, p. 98, Item NH-11.

*Primary Examiner* — Caron D Veynar

*Assistant Examiner* — Abraham Bahta

(74) *Attorney, Agent, or Firm* — SAIDMAN DesignLaw Group

(57) **CLAIM**

The ornamental design for a mesh drawer, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of mesh drawer showing our new design, wherein 1- and 2-runner drawers are supported by a frame;

FIG. 2 is a front view thereof, the rear view being identical thereto;

FIG. 3 is a side view thereof, the opposite side view being identical thereto;

FIG. 4 is a front view of a second embodiment thereof, wherein a 1-runner drawer is supported by a frame, the rear view being identical thereto;

FIG. 5 is a side view thereof, the opposite side view being identical thereto;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a front view of a third embodiment thereof, wherein a 2-runner drawer is supported by a frame, the rear view being identical thereto;

FIG. 9 is a side view thereof, the opposite side view being identical thereto;

FIG. 10 is a top view thereof;

FIG. 11 is a bottom view thereof;

FIG. 12 is a front view of a fourth embodiment thereof, wherein a 3-runner drawer is supported by a frame, the rear view being identical thereto;

FIG. 13 is a side view thereof, the opposite side view being identical thereto;

FIG. 14 is a top view thereof;

FIG. 15 is a bottom view thereof;

FIG. 16 is a front view of a fifth embodiment thereof, wherein two 1-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 17 is a side view thereof, the opposite side view being identical thereto;

FIG. 18 is a front view of a sixth embodiment thereof, wherein 1- and 3-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 19 is a side view thereof, the opposite side view being identical thereto.

FIG. 20 is a front view of a seventh embodiment thereof, wherein three 1-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 21 is a side view thereof, the opposite side view being identical thereto;

FIG. 22 is a front view of a eighth embodiment thereof wherein 1-, 2-, and 3-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 23 is a side view thereof, the opposite side view being identical thereto;

FIG. 24 is a front view of a ninth embodiment thereof, wherein two 2-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 25 is a side view thereof, the opposite side view being identical thereto;

FIG. 26 is a front view of a tenth embodiment thereof, wherein a 2- and a 3-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 27 is a side view thereof, the opposite side view being identical thereto;

FIG. 28 is a front view of an eleventh embodiment thereof, wherein two 3-runner drawers are supported by a frame, the rear view being identical thereto;

FIG. 29 is a side view thereof, the opposite side view being identical thereto;

FIG. 30 is a front view of an twelfth embodiment thereof, wherein a 1-runner drawer and two 2-runner drawers are supported by a frame, the rear view being identical thereto; and,

FIG. 31 is a side view thereof, the opposite side view being identical thereto.

The handle and upper mesh portion shown in broken lines indicate that no particular handle shape is being claimed and are illustrative and form no part of the claimed design. The lower mesh portion and the frame in broken lines are illustrative and forms no part of the claimed design. The mesh material that may be visible through the holes in the mesh has been removed for clarity. The wavy end portions of the vertical frame members indicate fragmentary, indeterminate length and form no part of the claimed design. The broken line showing of structural lines is included for the purpose of illustrating non-claimed subject matter and forms no part of the claimed design.

**1 Claim, 16 Drawing Sheets**



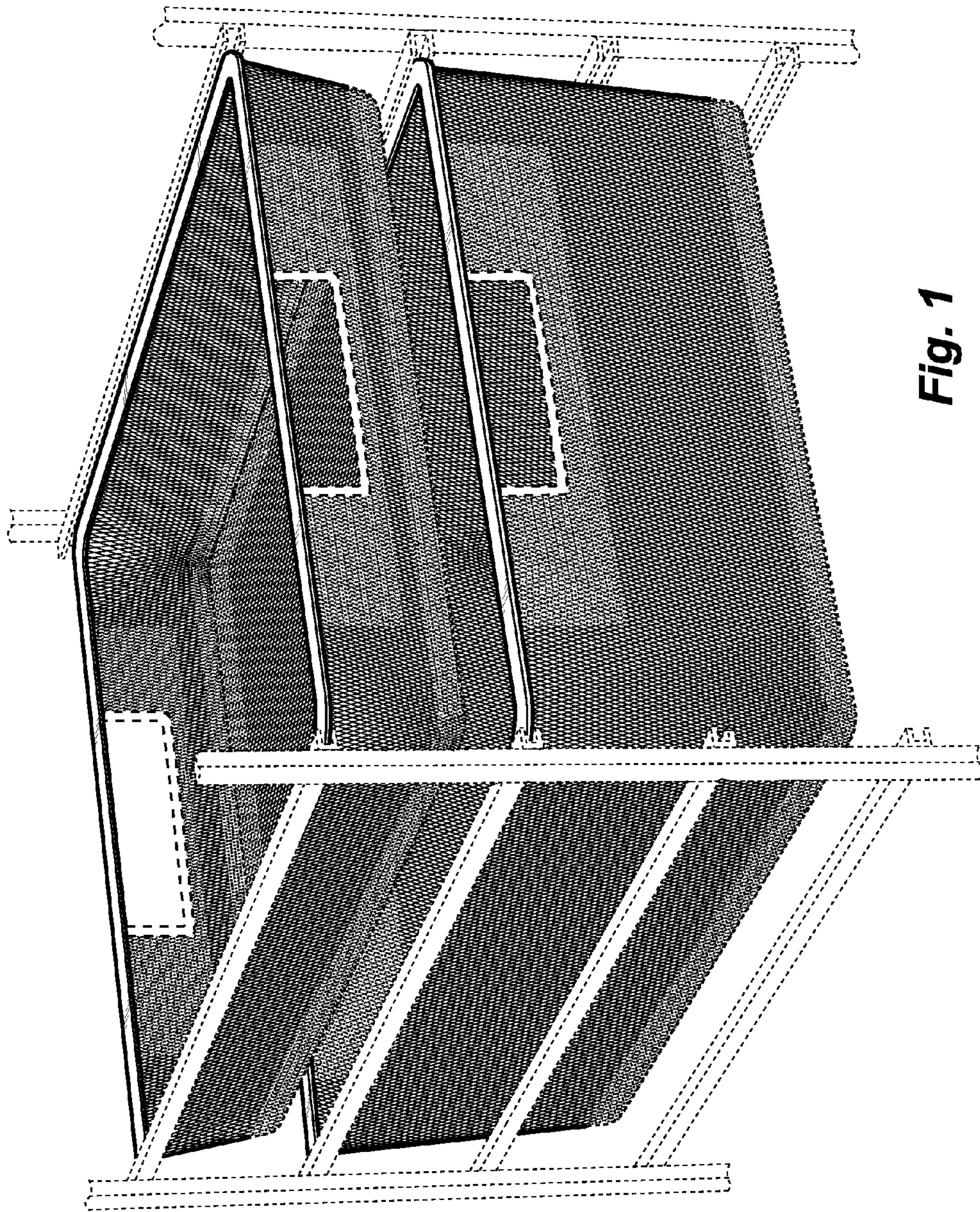
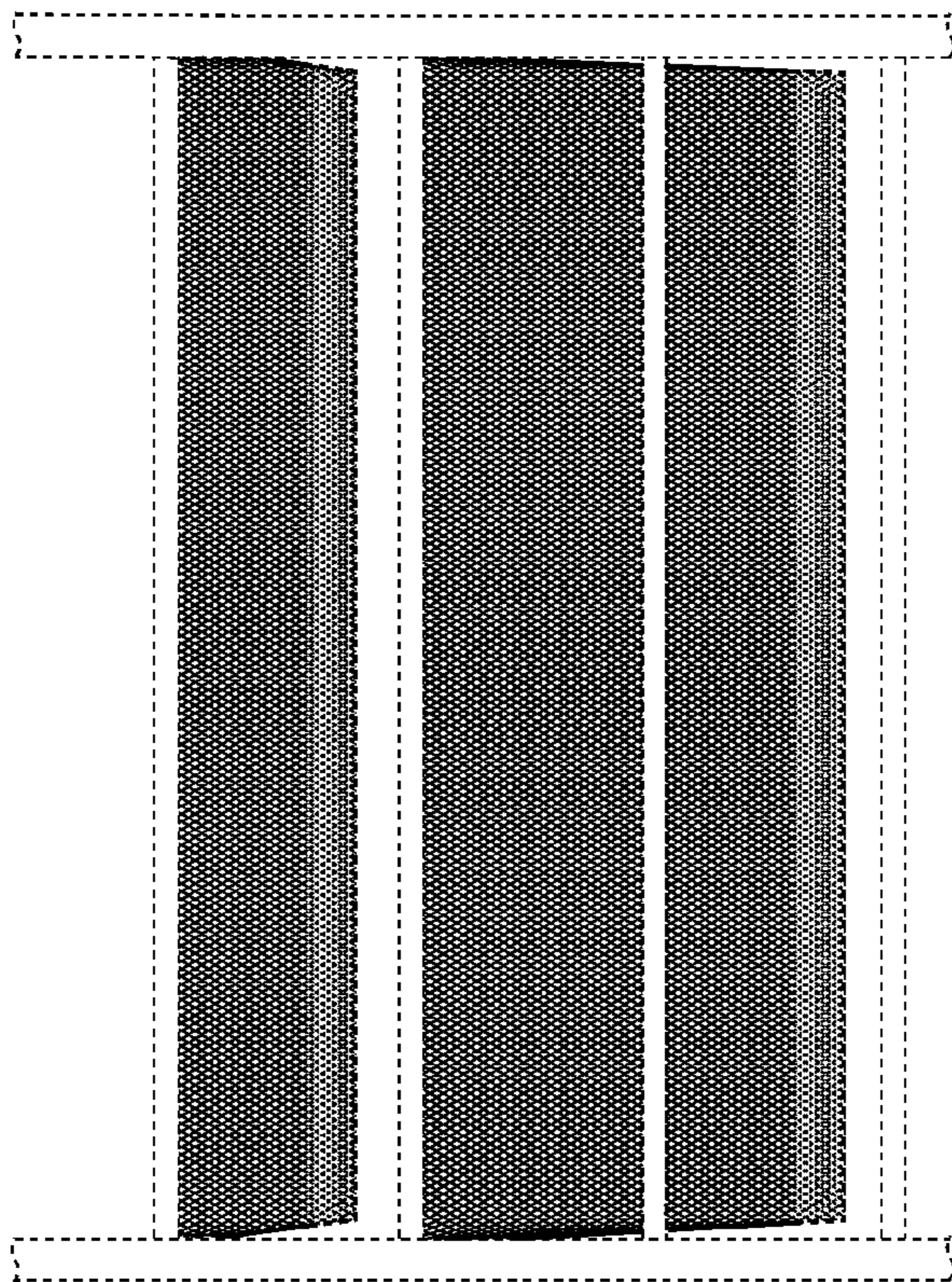
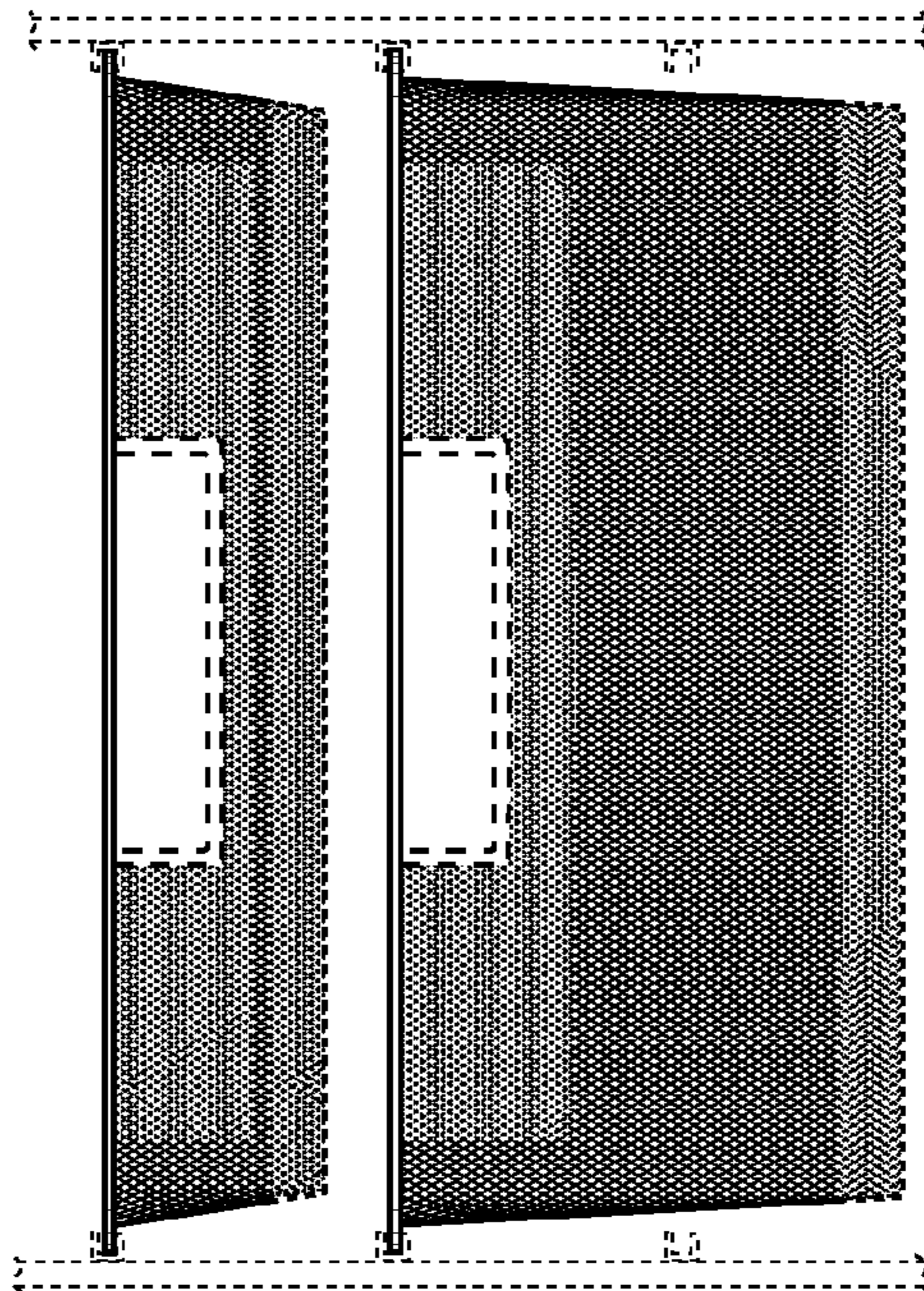


Fig. 1

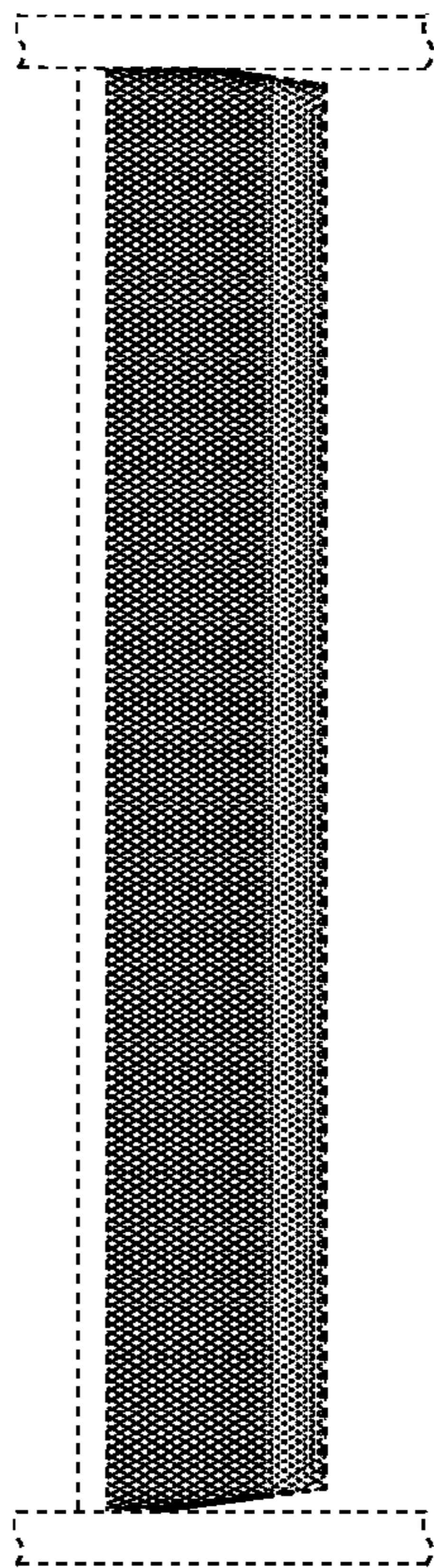




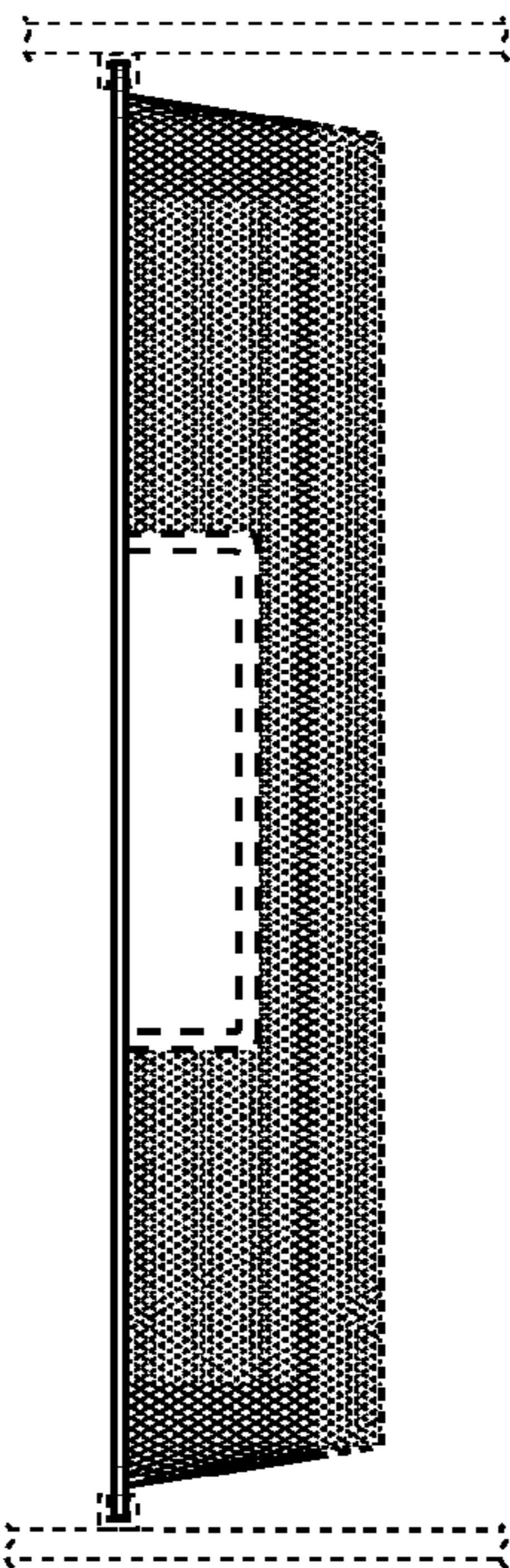
**Fig. 3**



**Fig. 2**

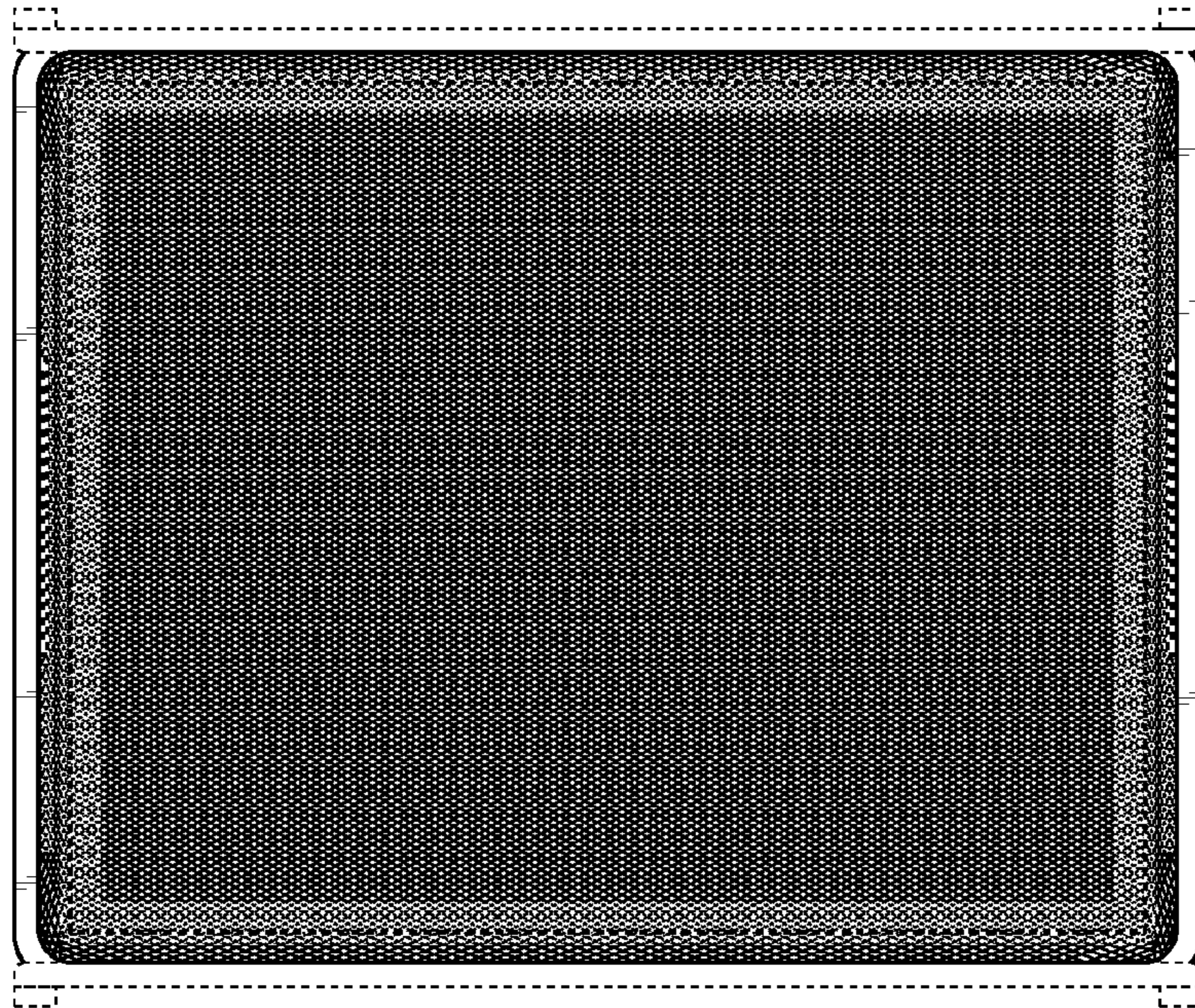


**Fig. 5**

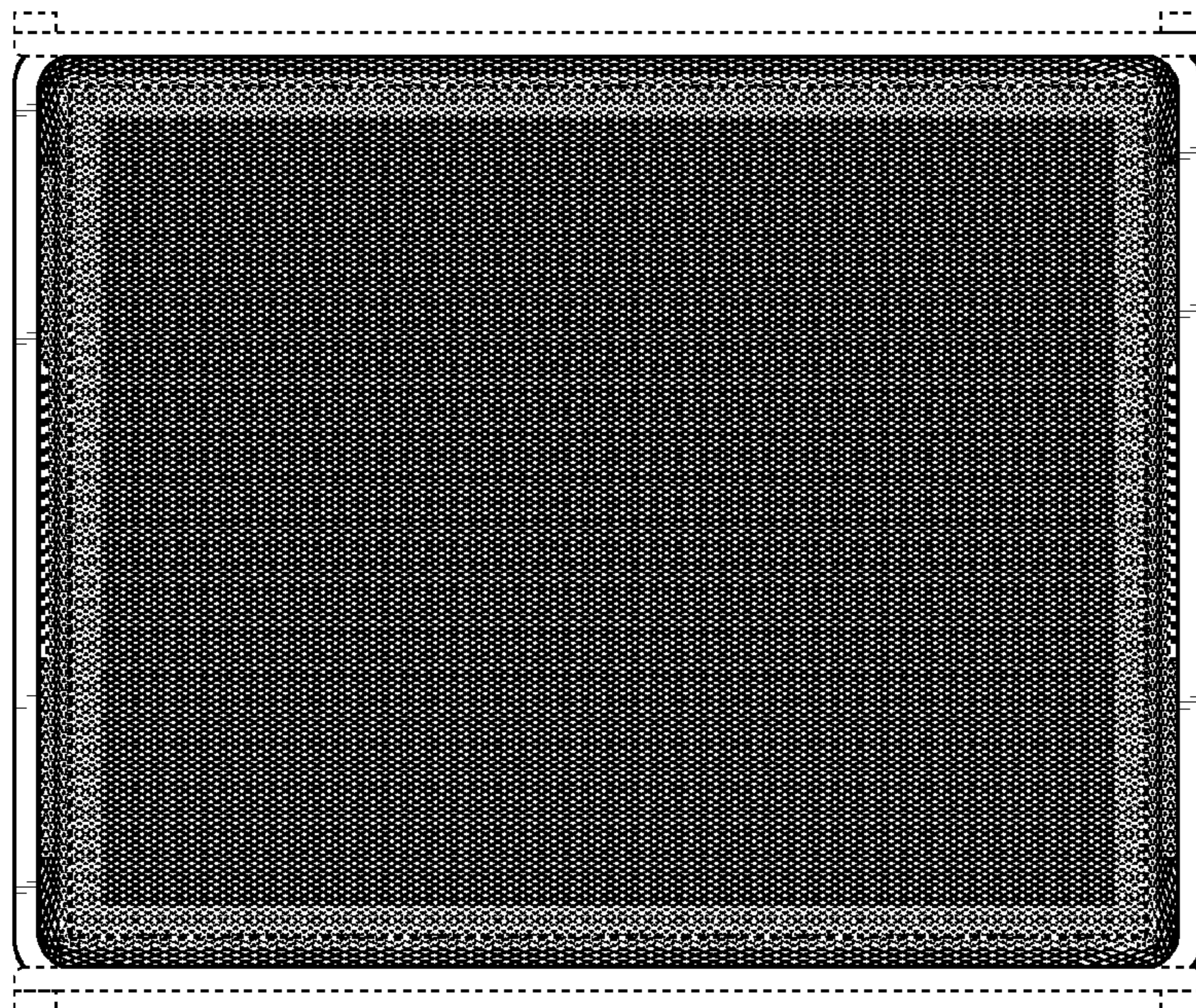


**Fig. 4**



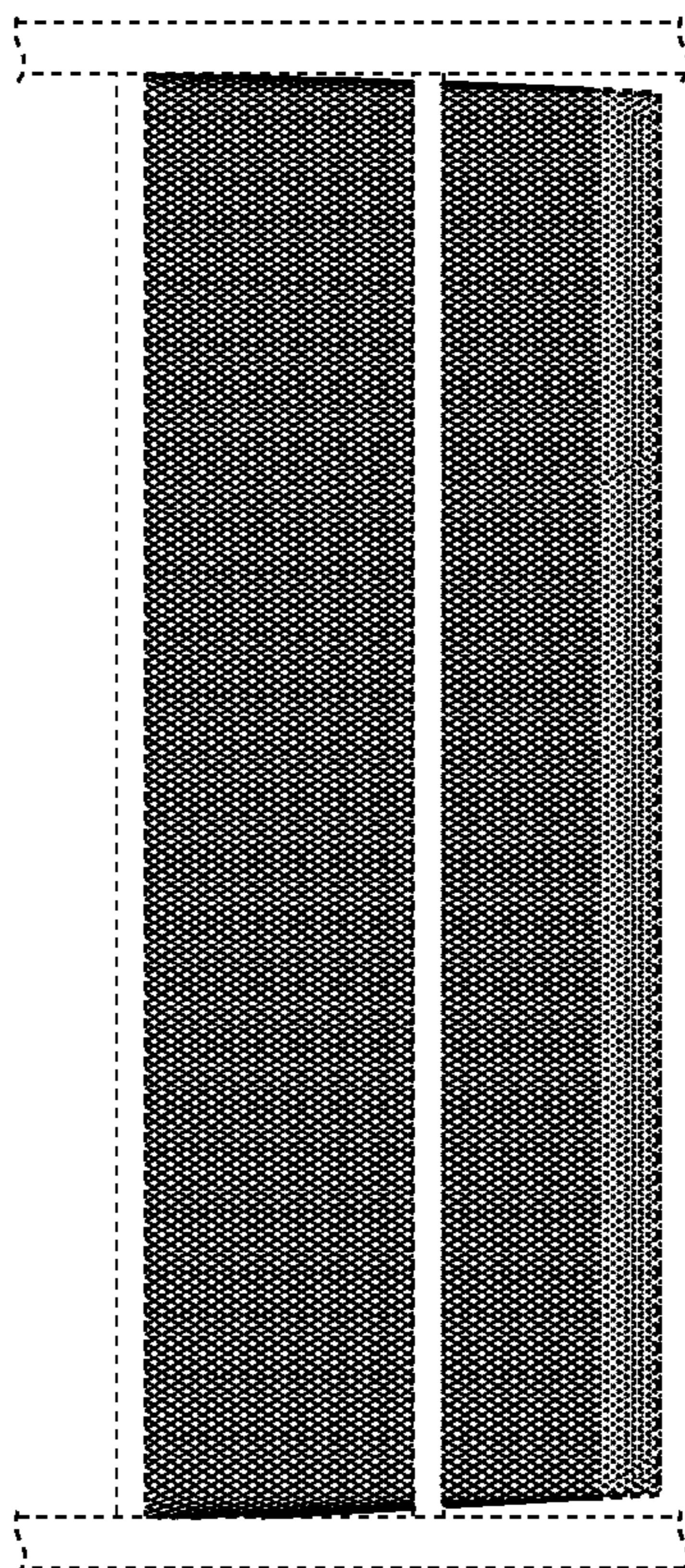


**Fig. 6**

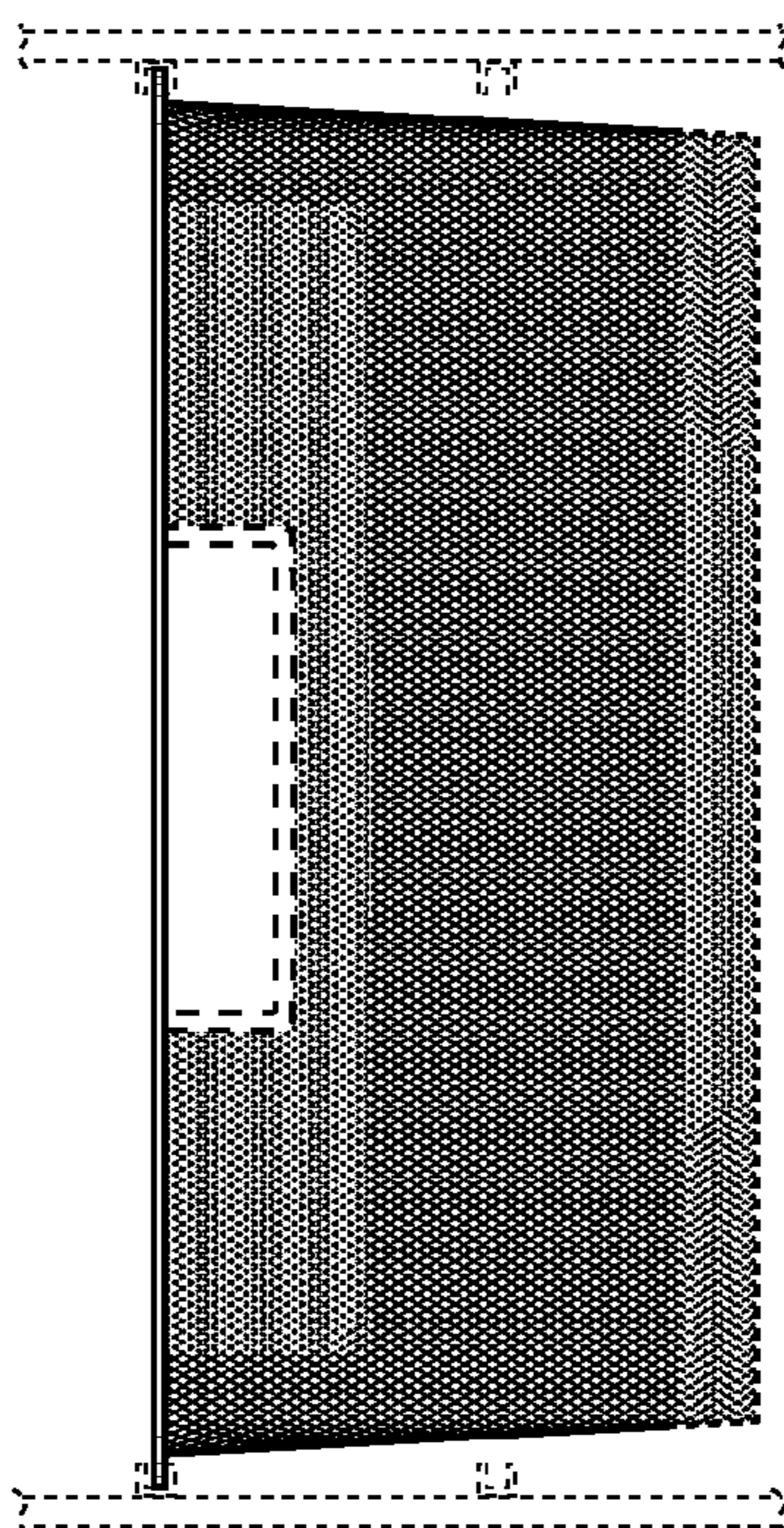


**Fig. 7**



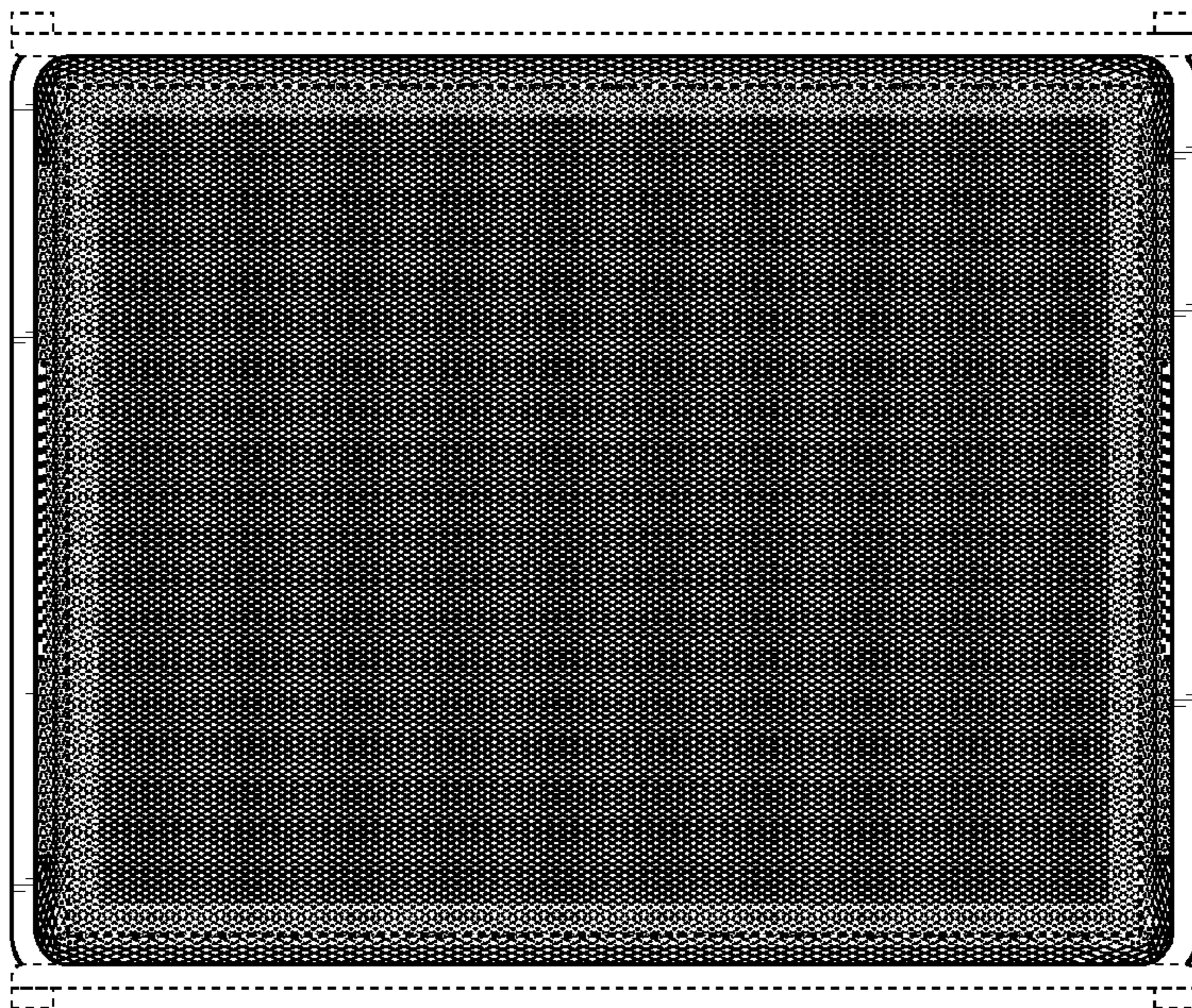


**Fig. 9**

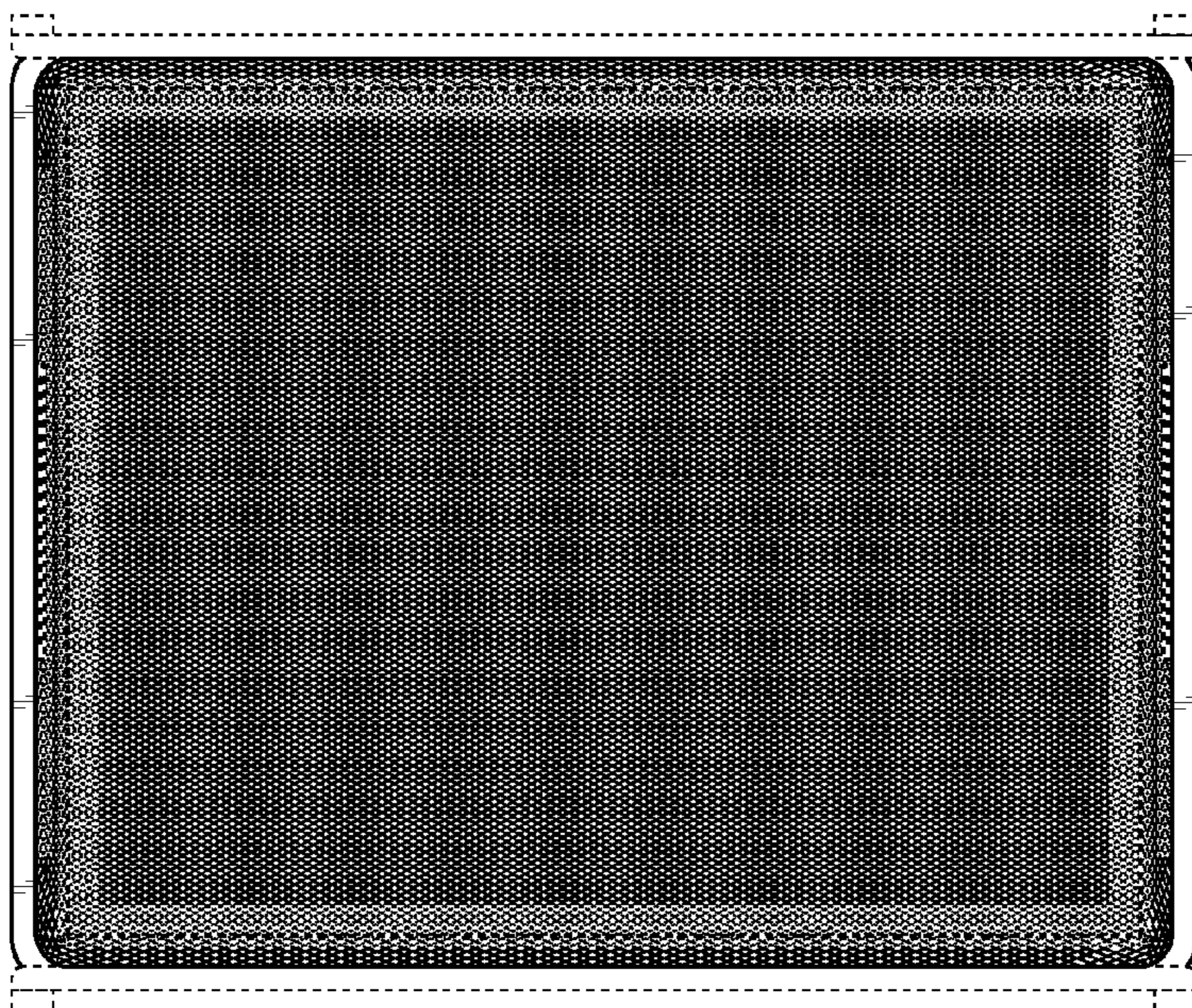


**Fig. 8**



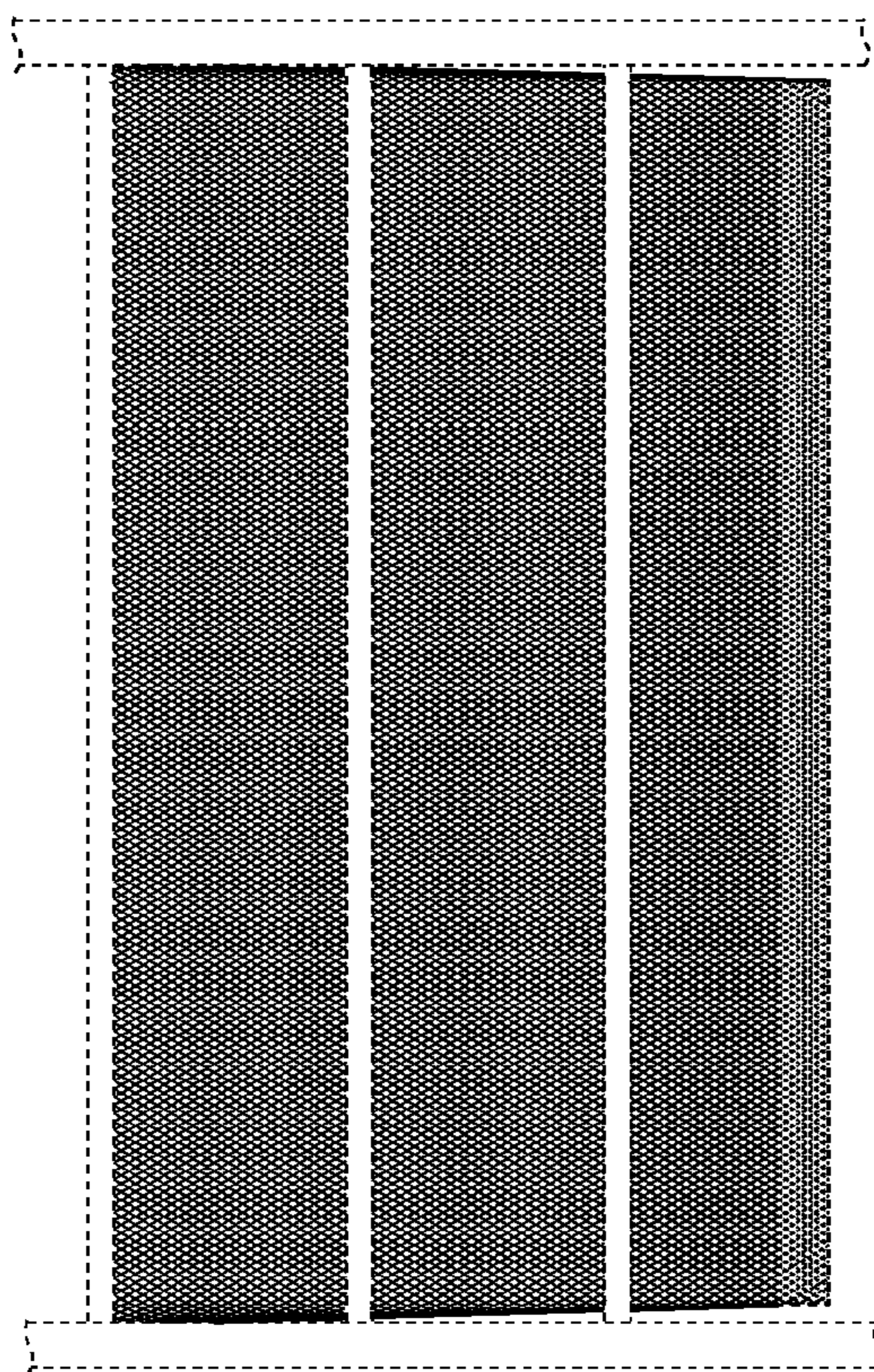


**Fig. 11**

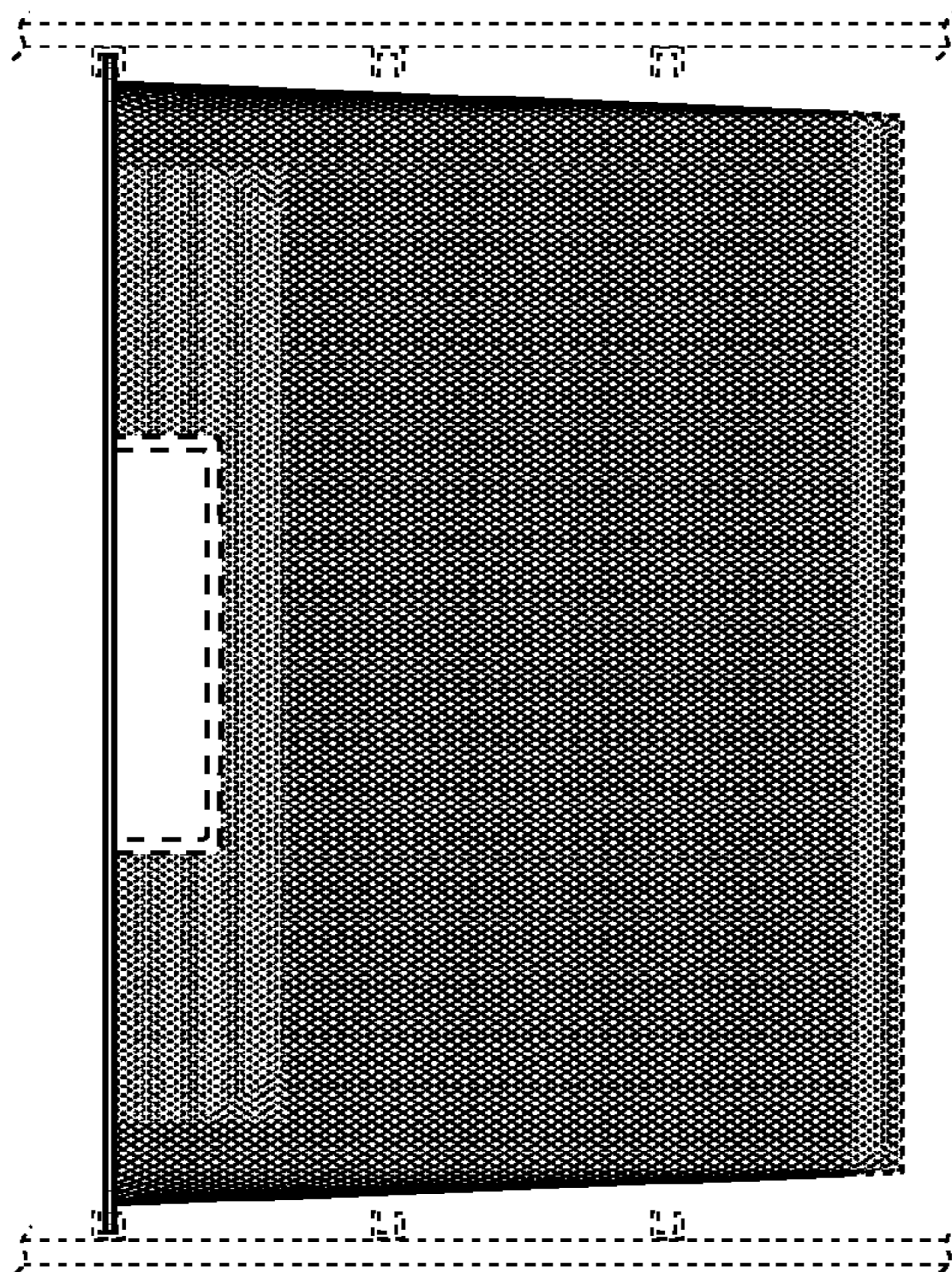


**Fig. 10**



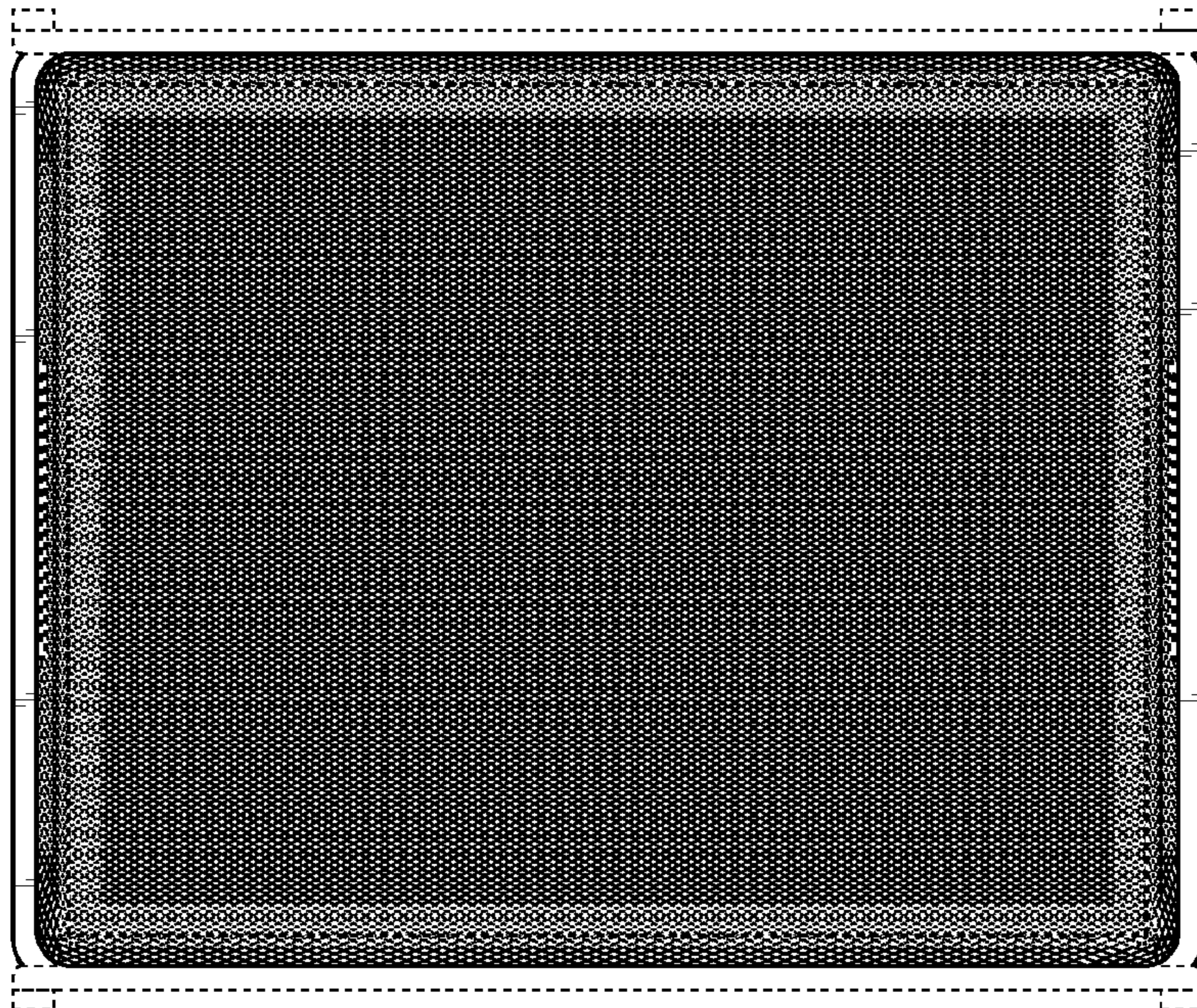


**Fig. 13**

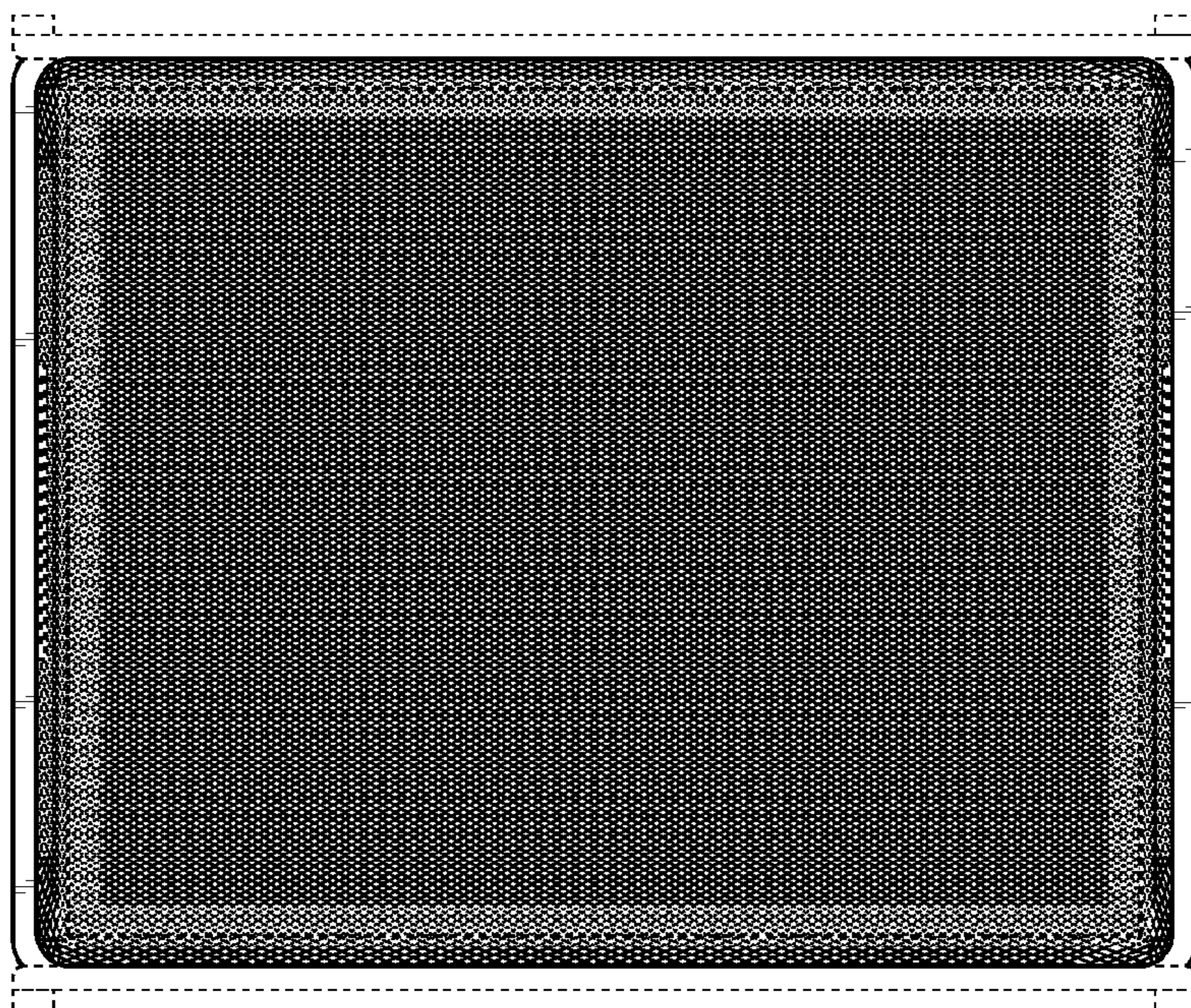


**Fig. 12**



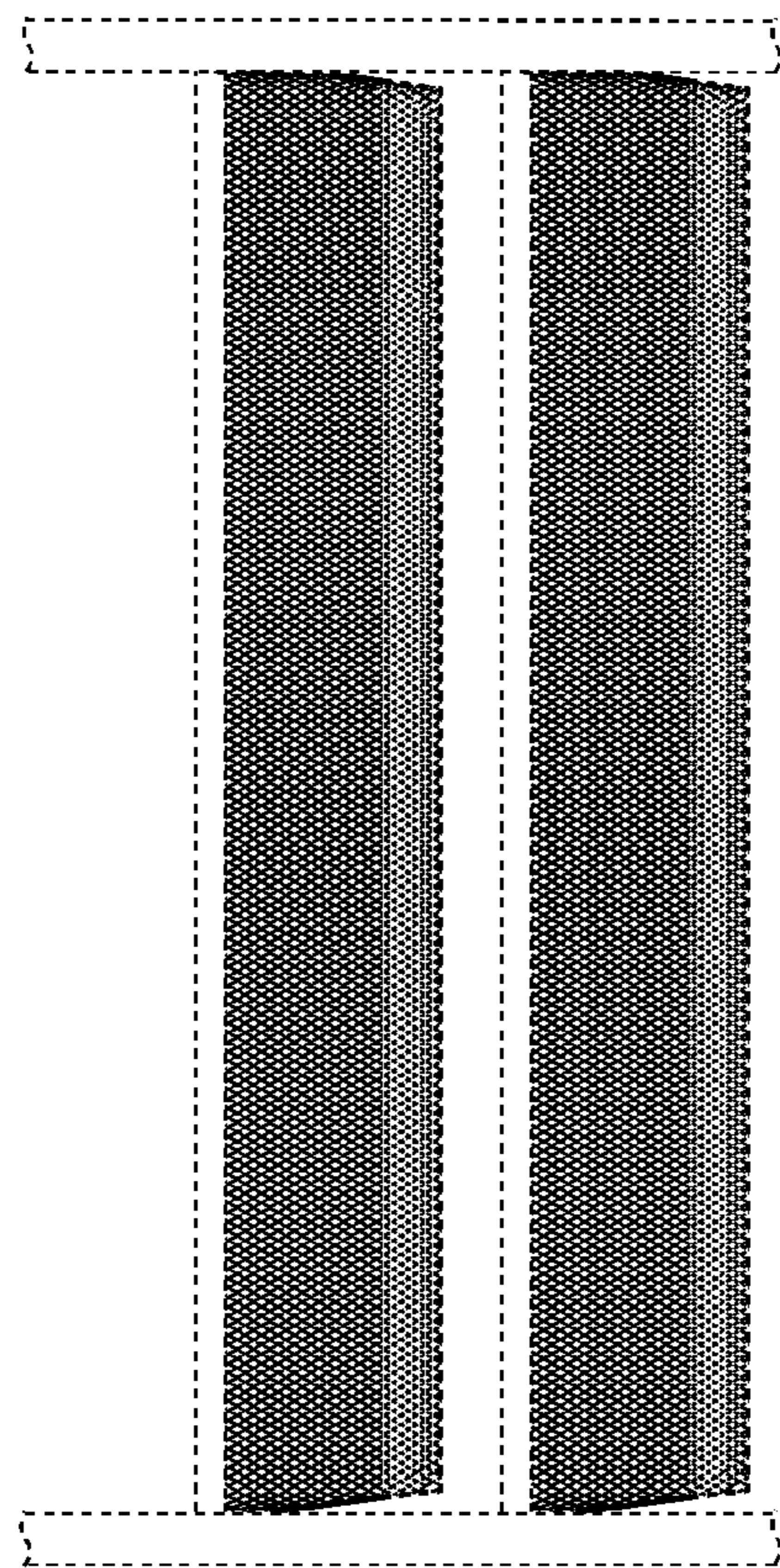


**Fig. 14**

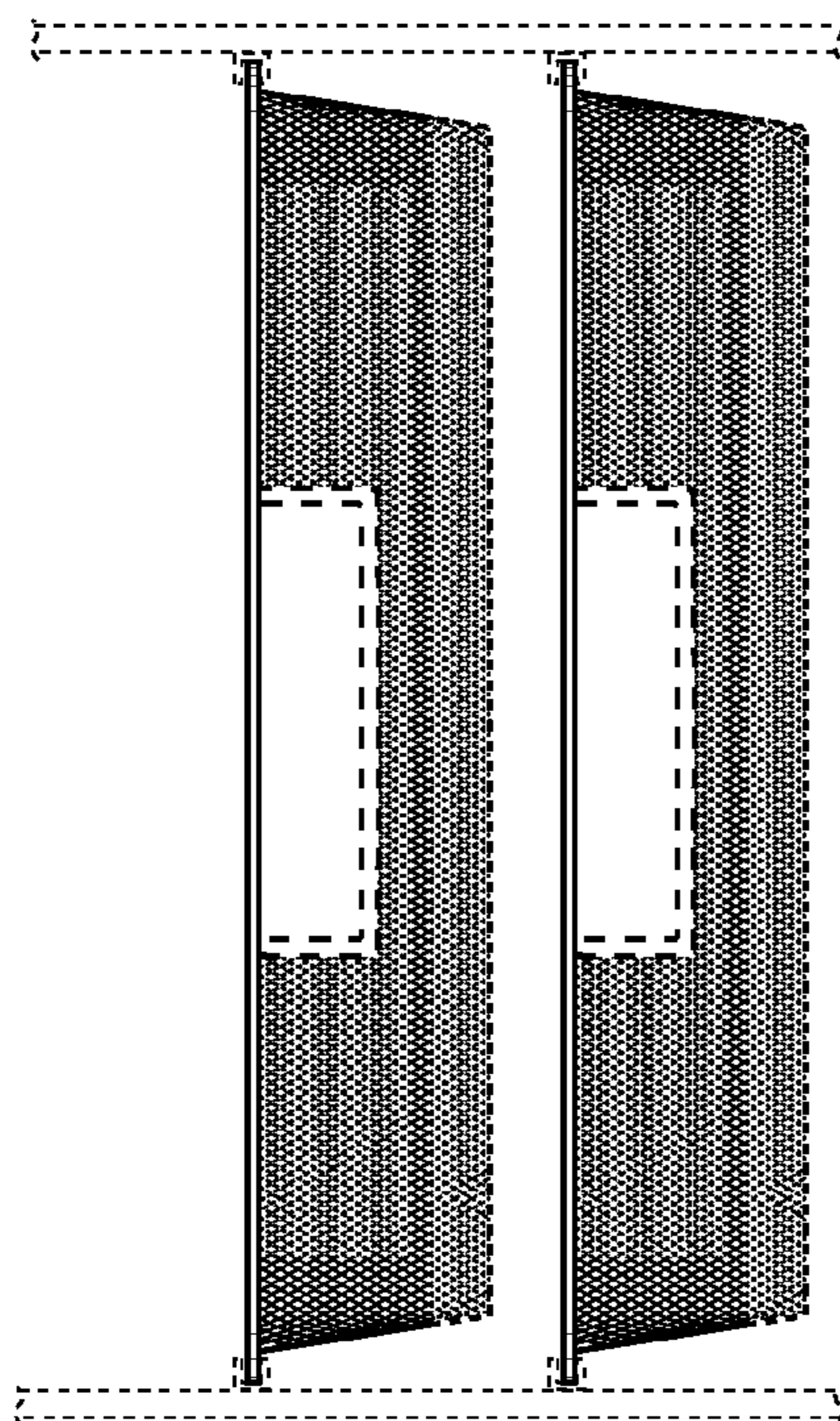


**Fig. 15**



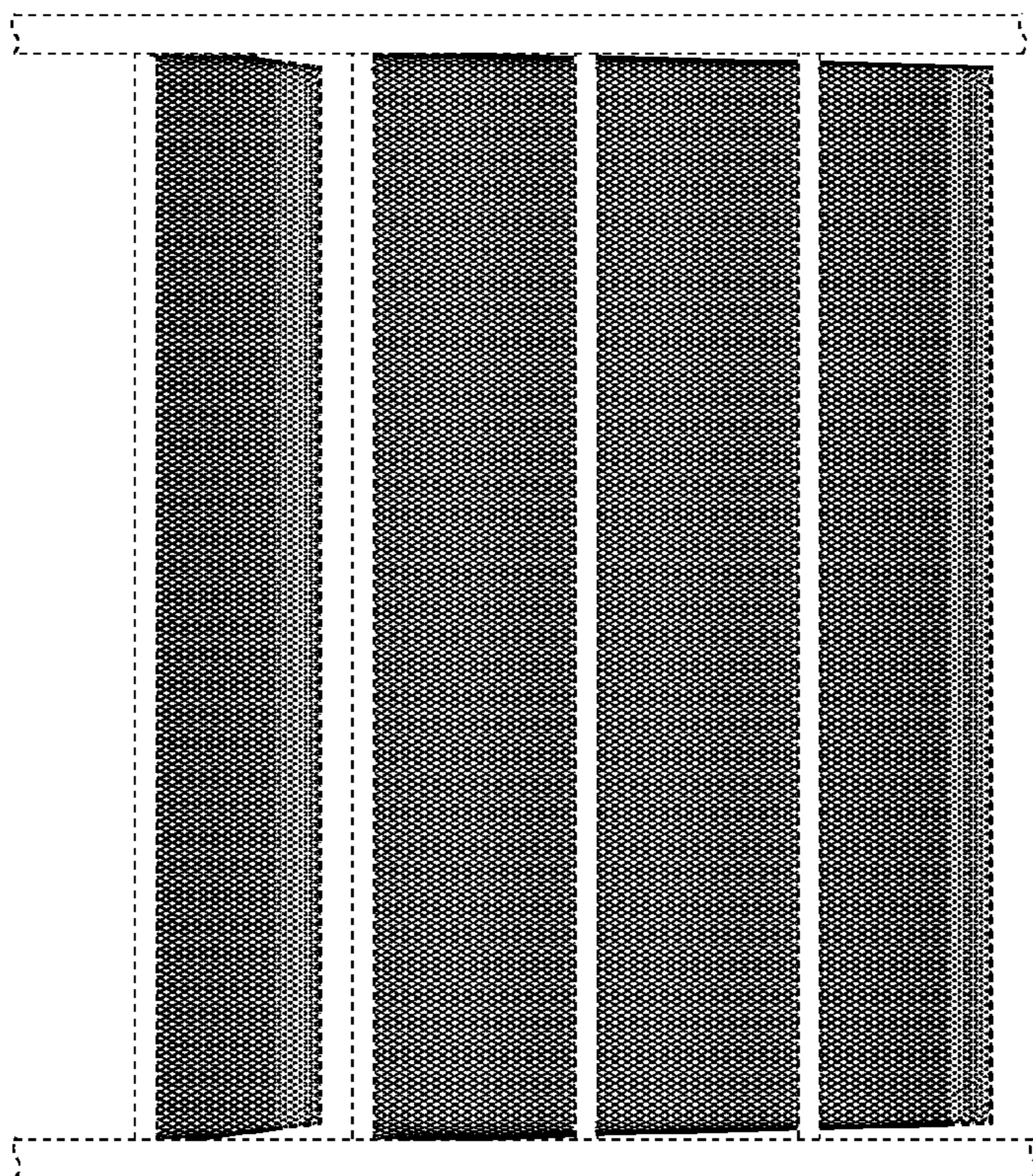


**Fig. 17**

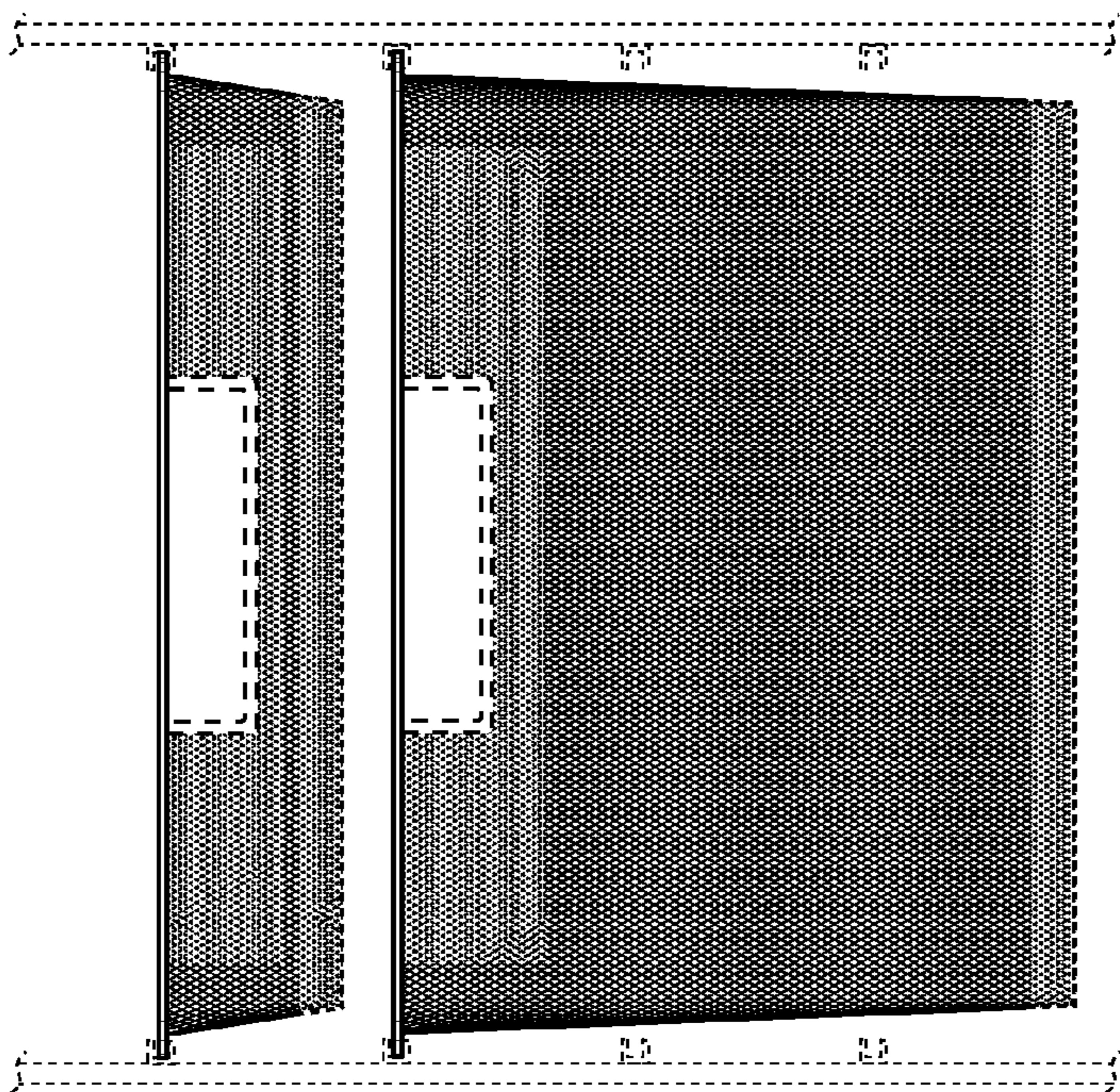


**Fig. 16**



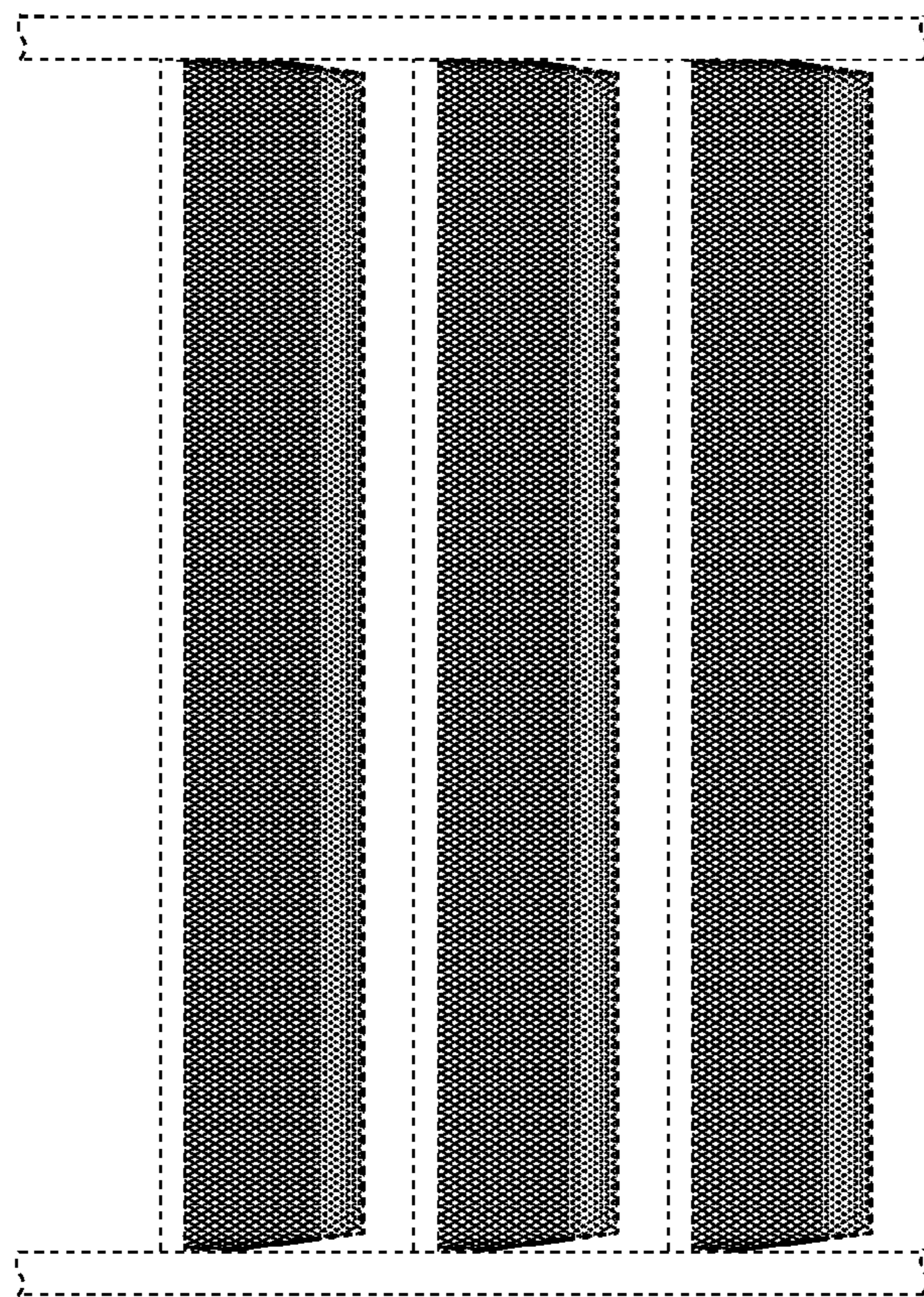


**Fig. 19**

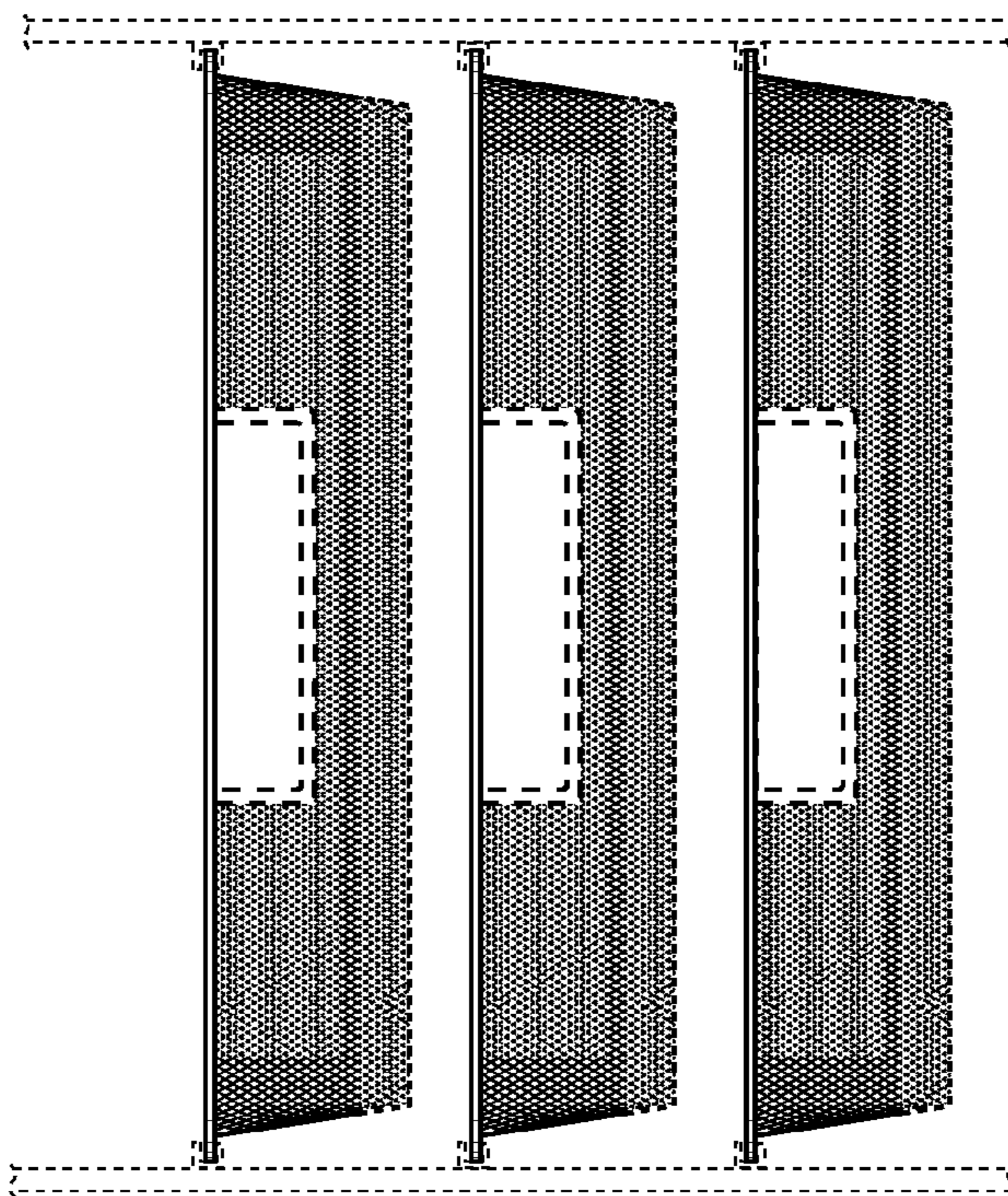


**Fig. 18**



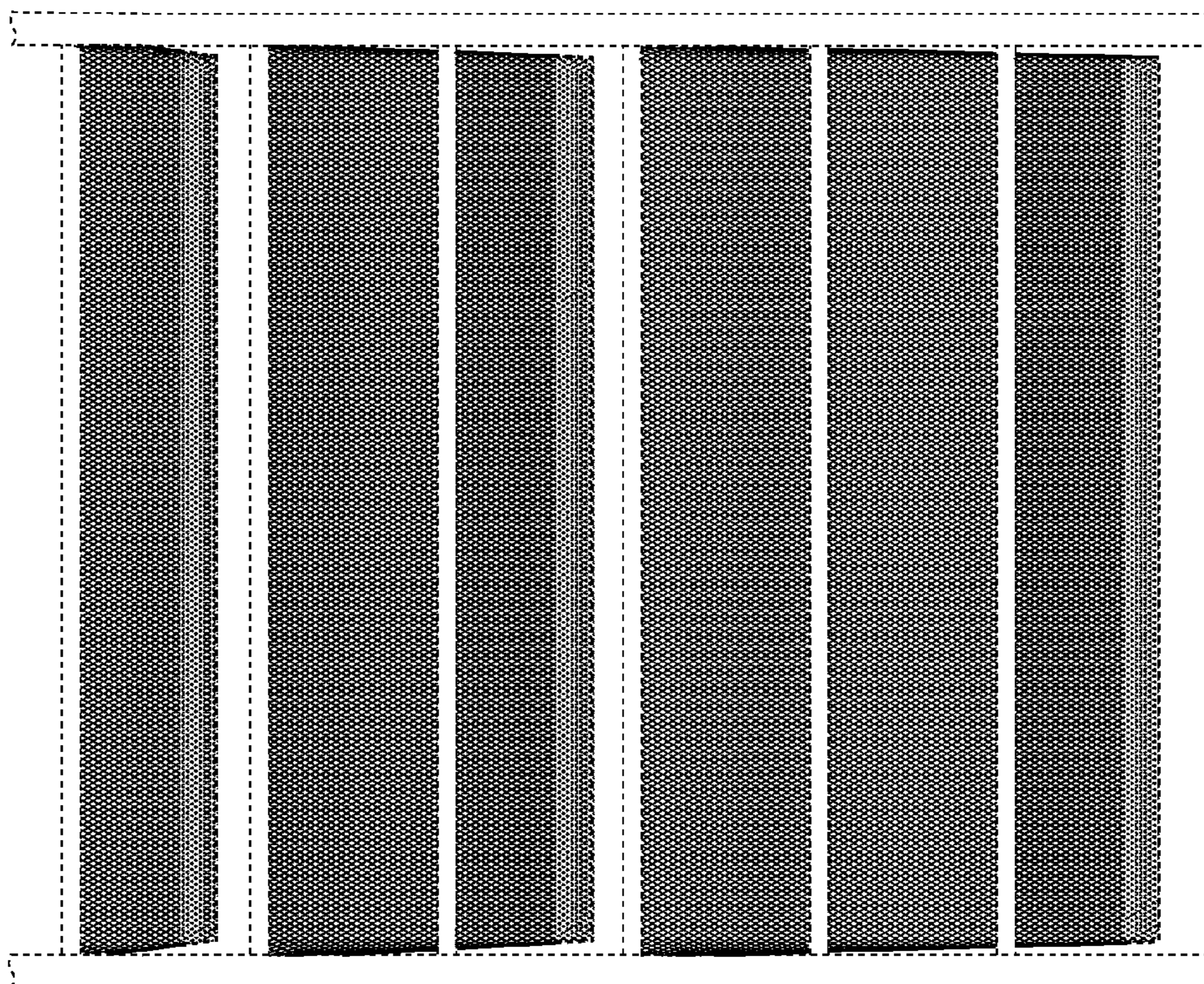


**Fig. 21**

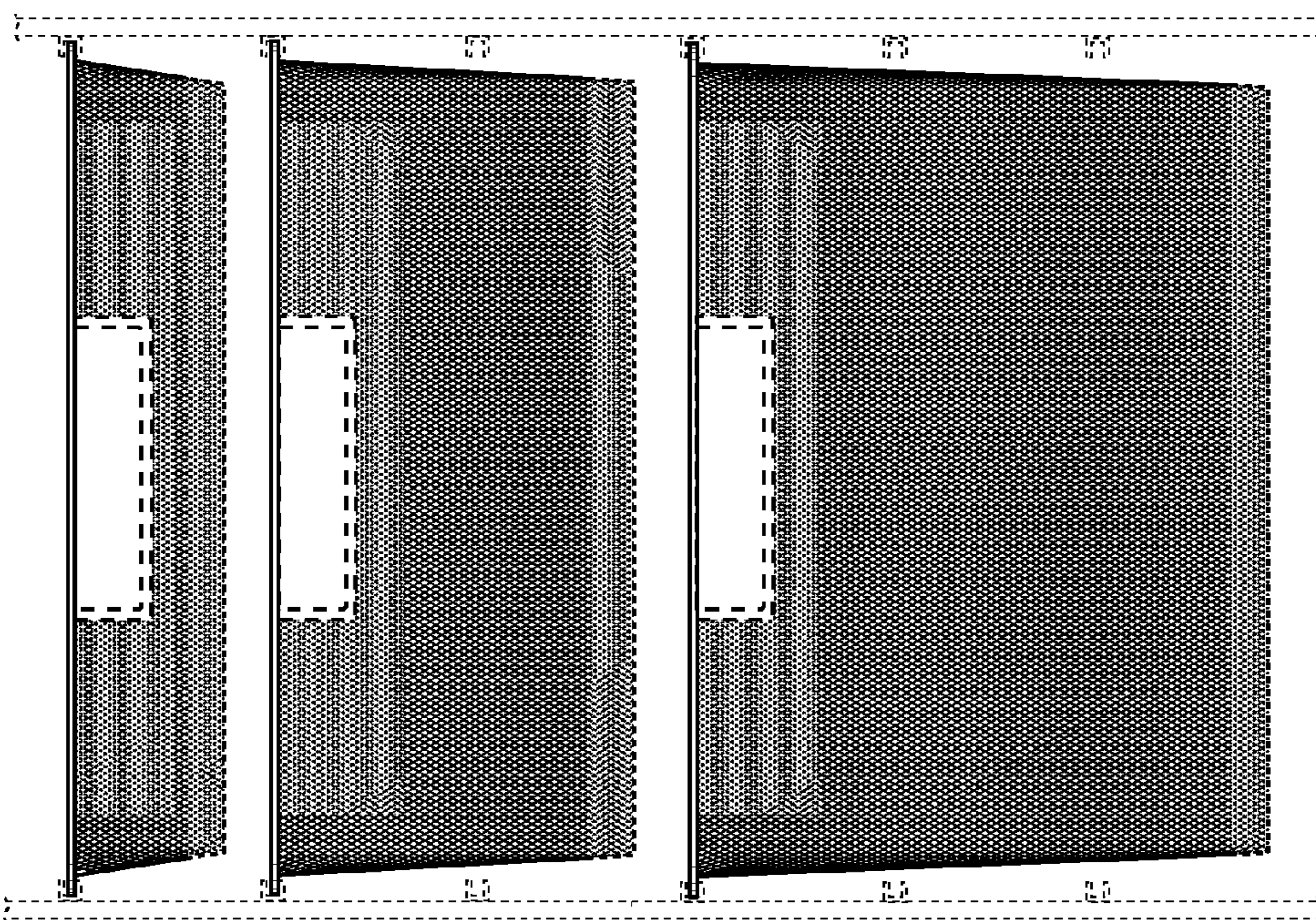


**Fig. 20**



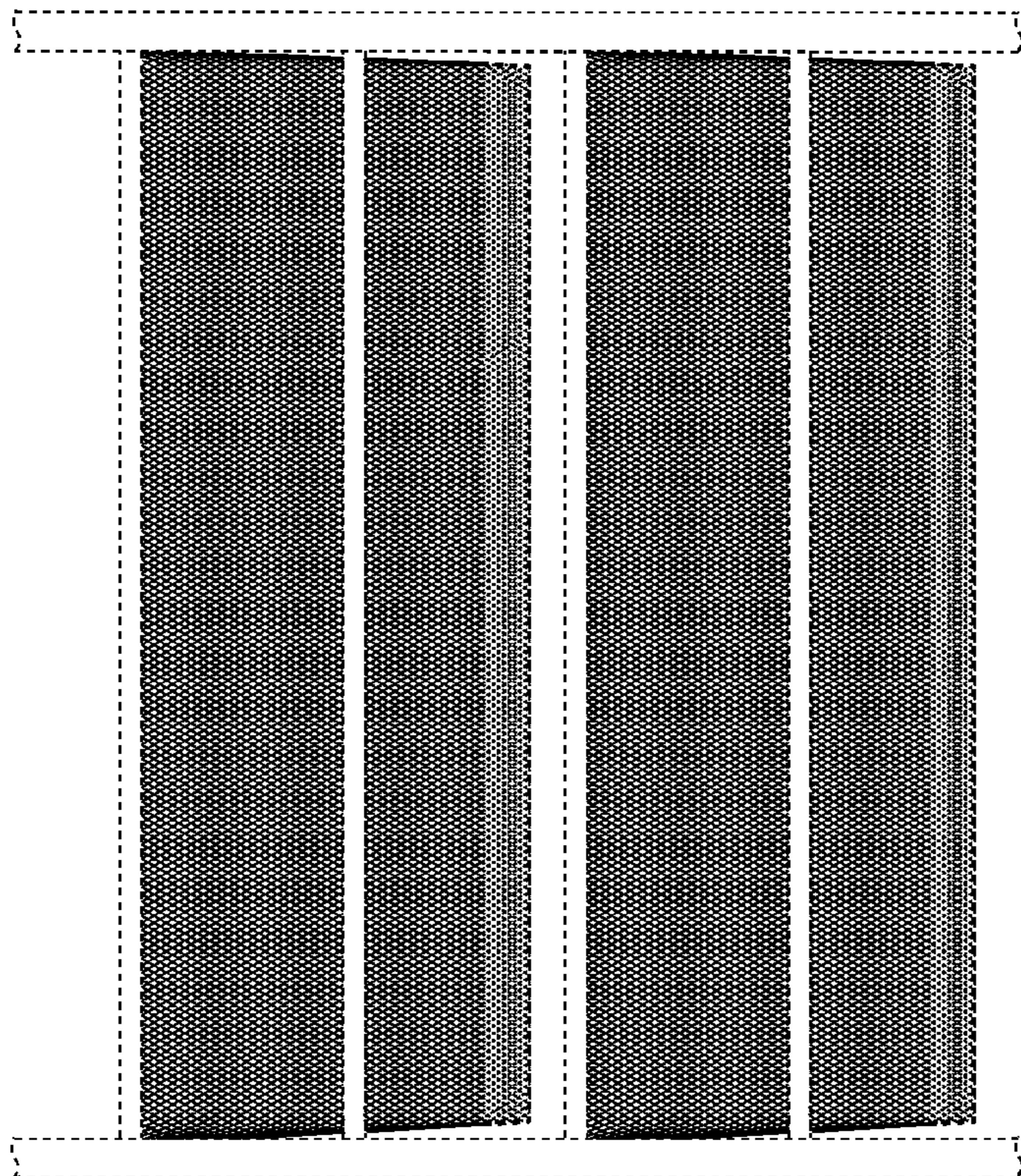


**Fig. 23**

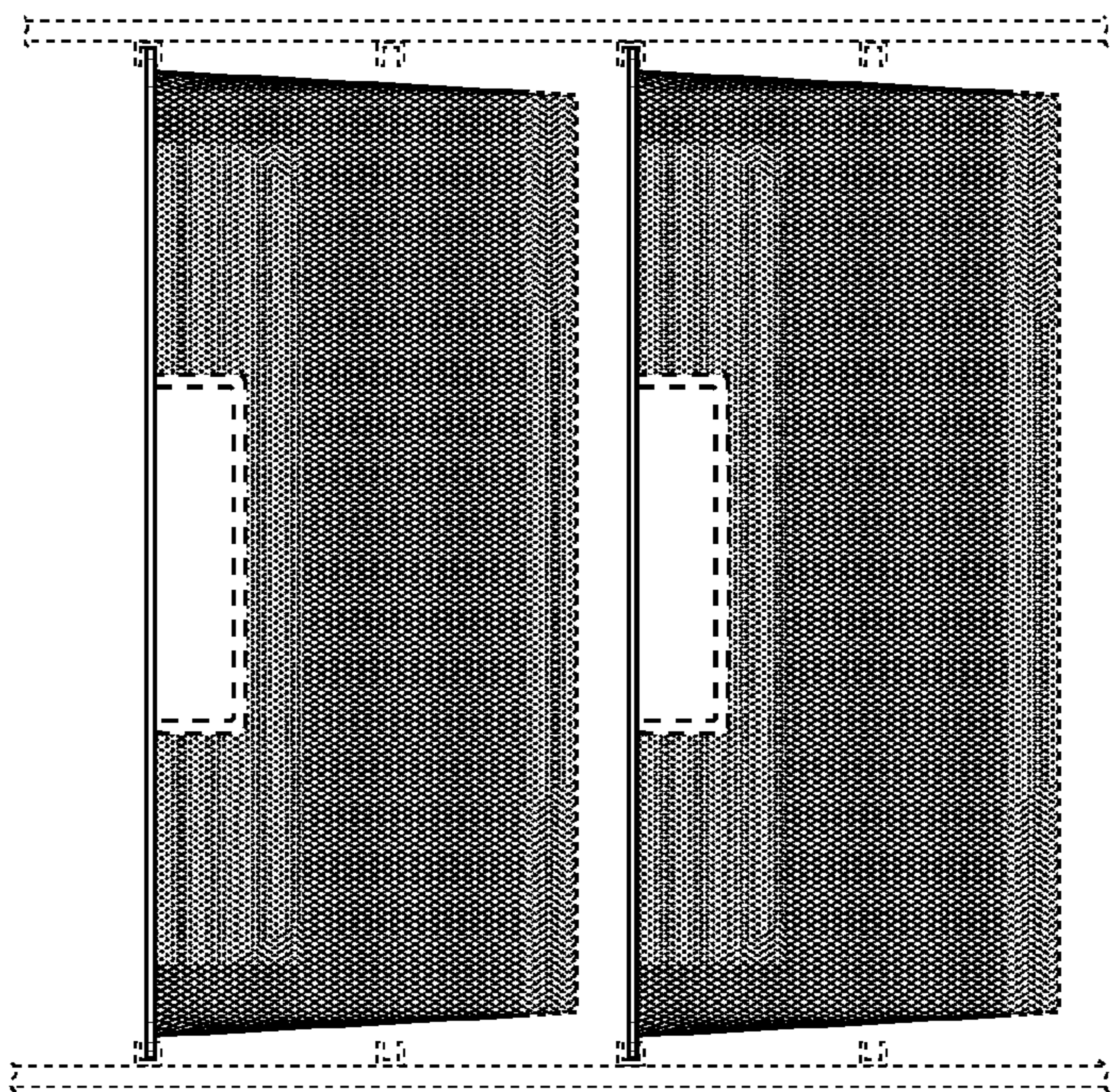


**Fig. 22**



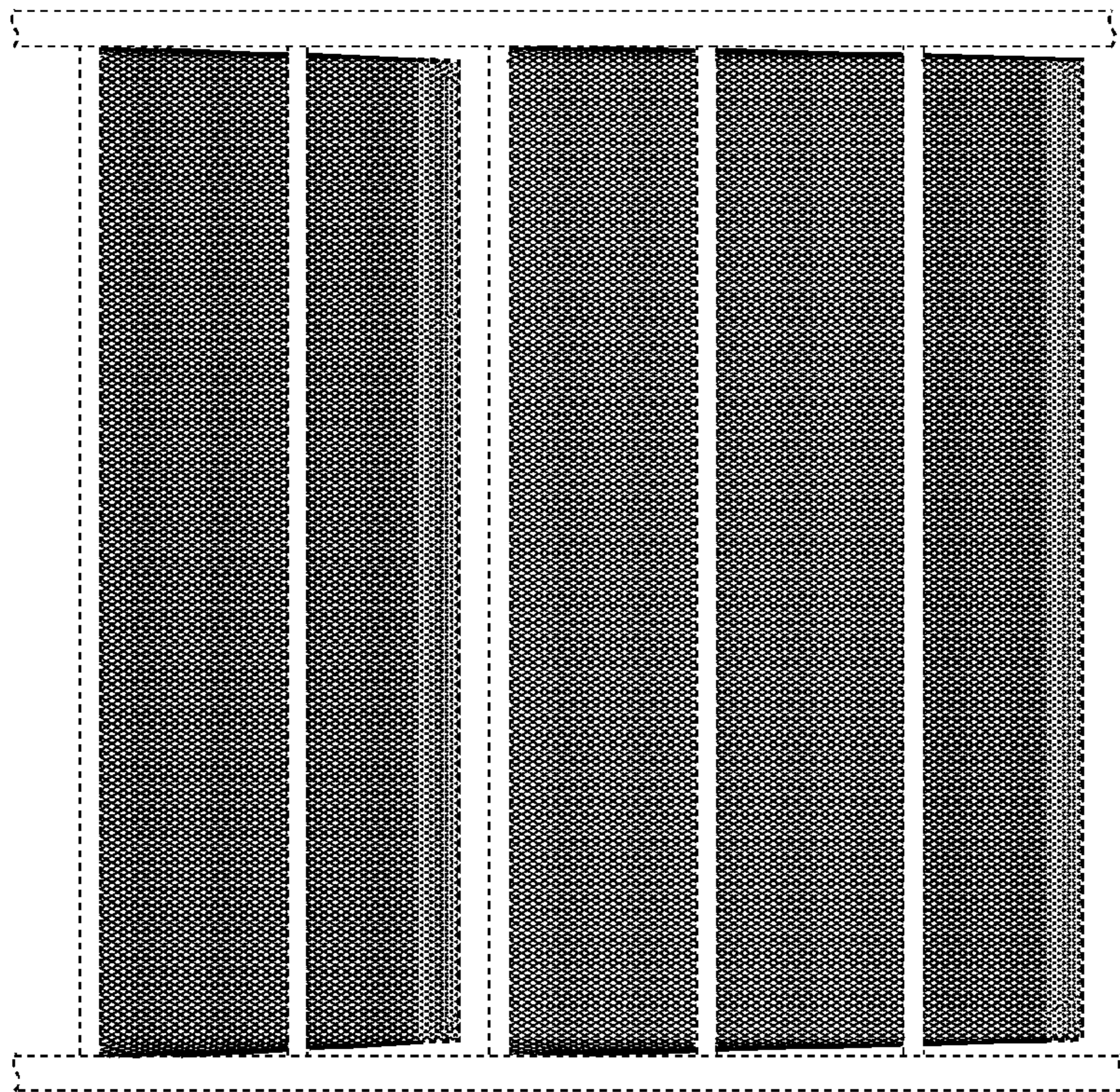


**Fig. 25**

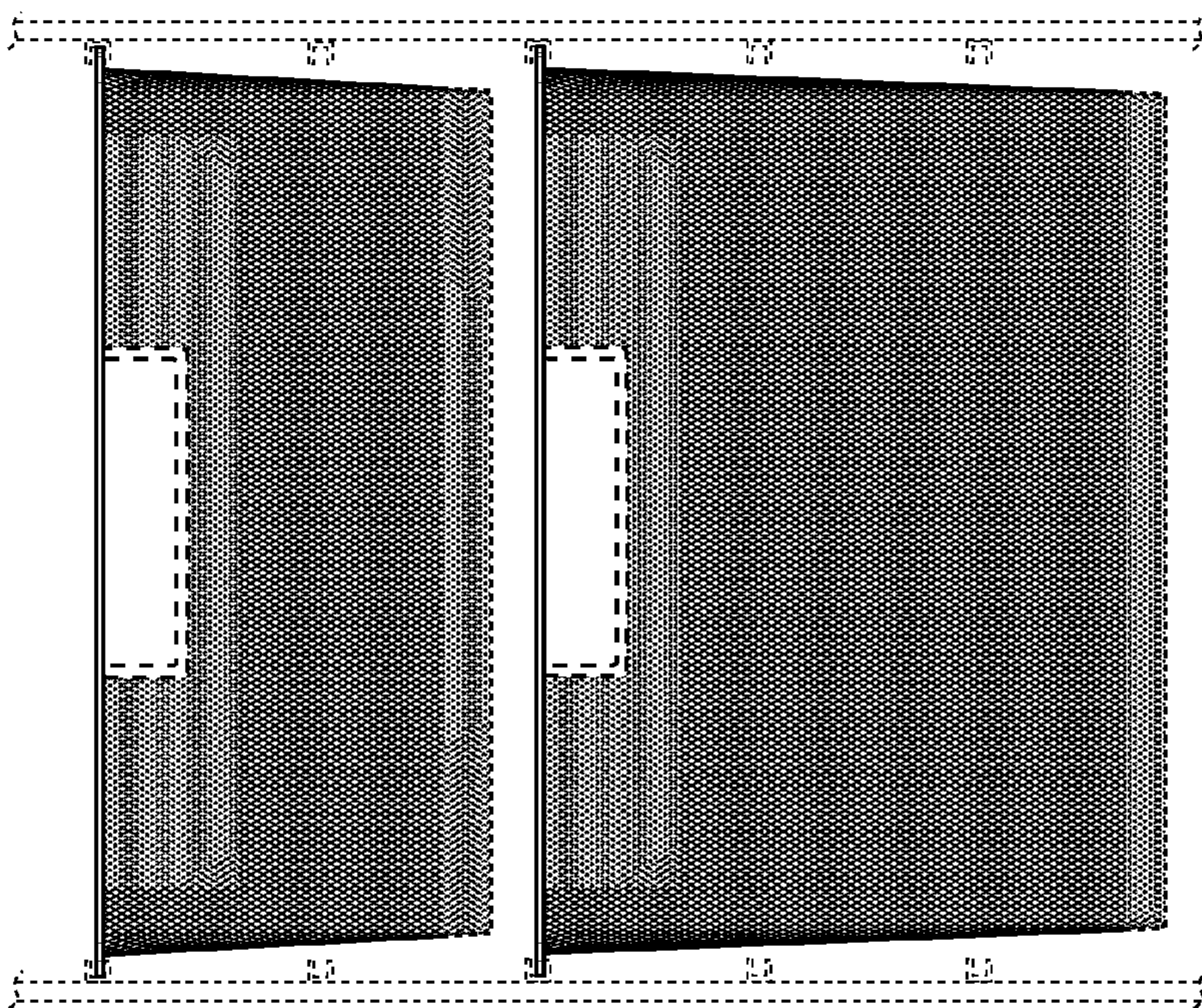


**Fig. 24**



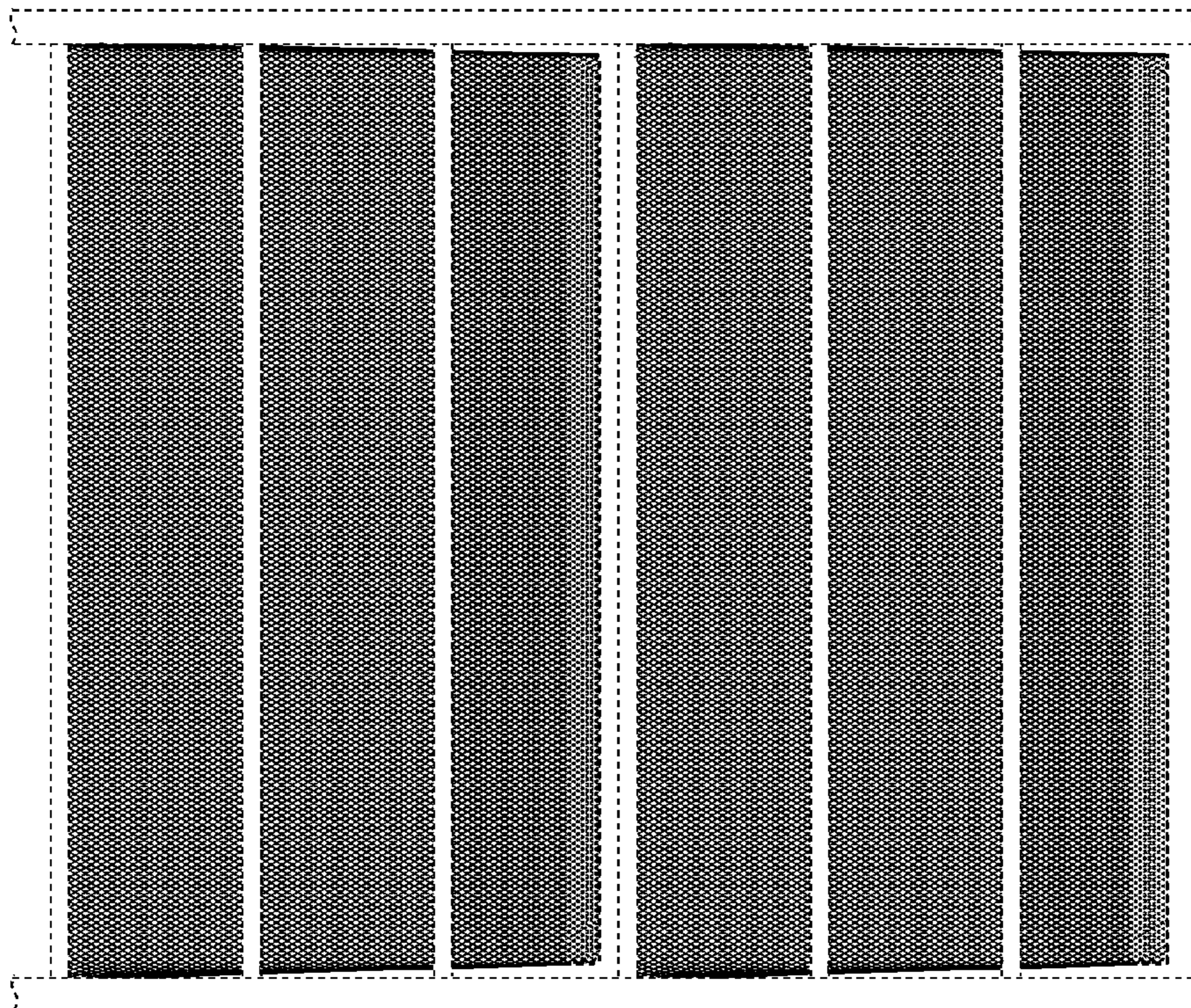


**Fig. 27**

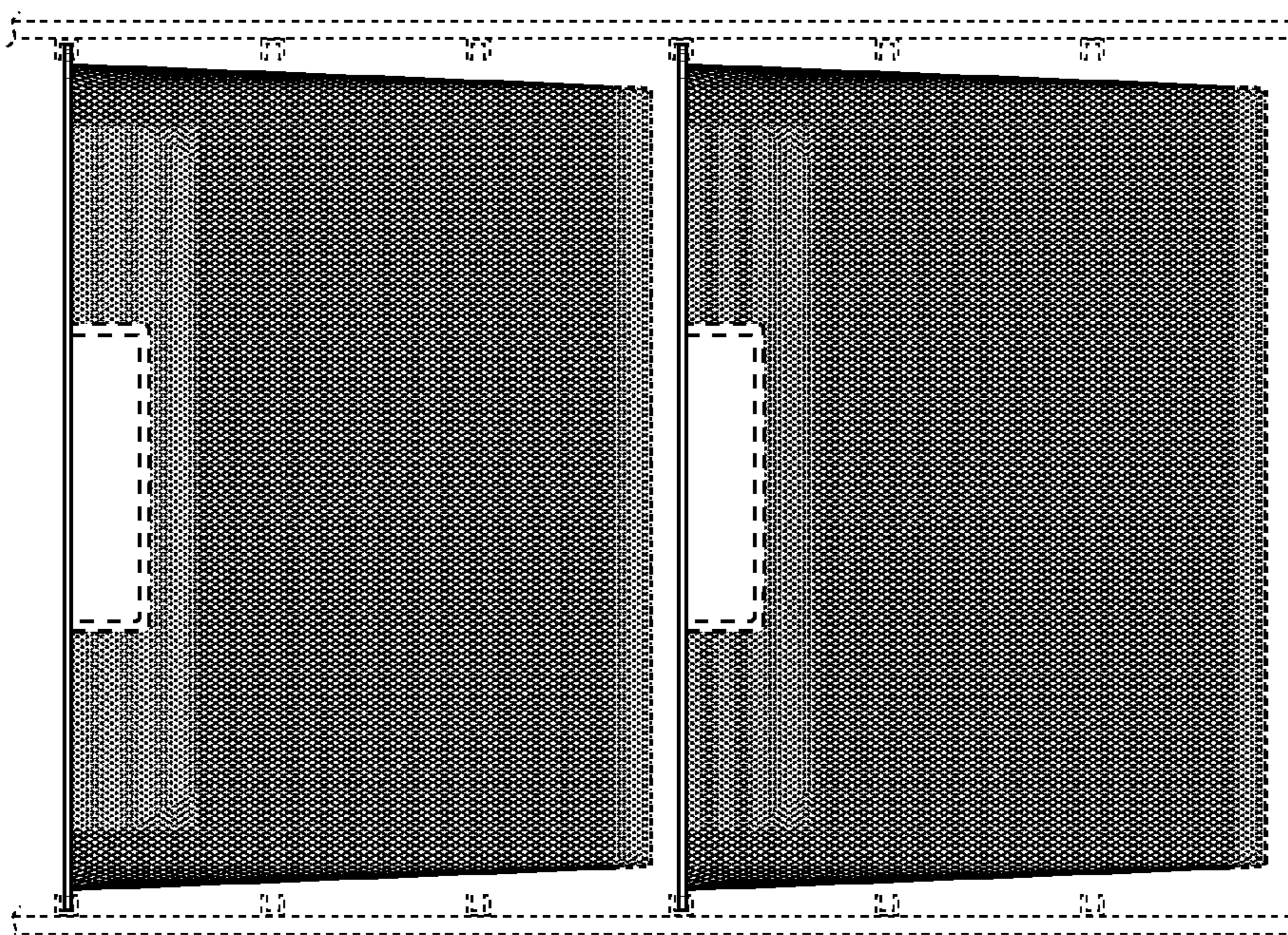


**Fig. 26**



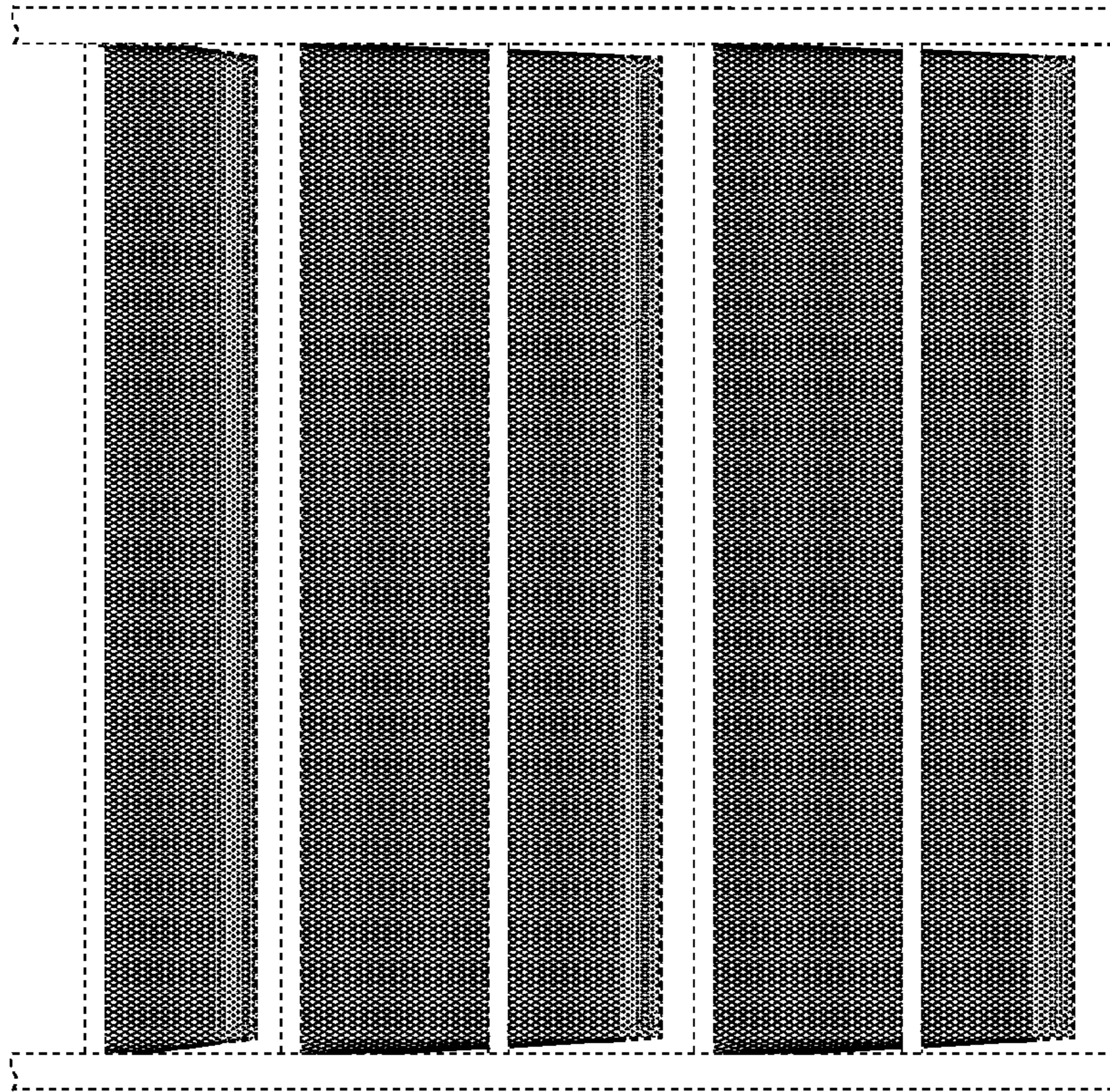


**Fig. 29**

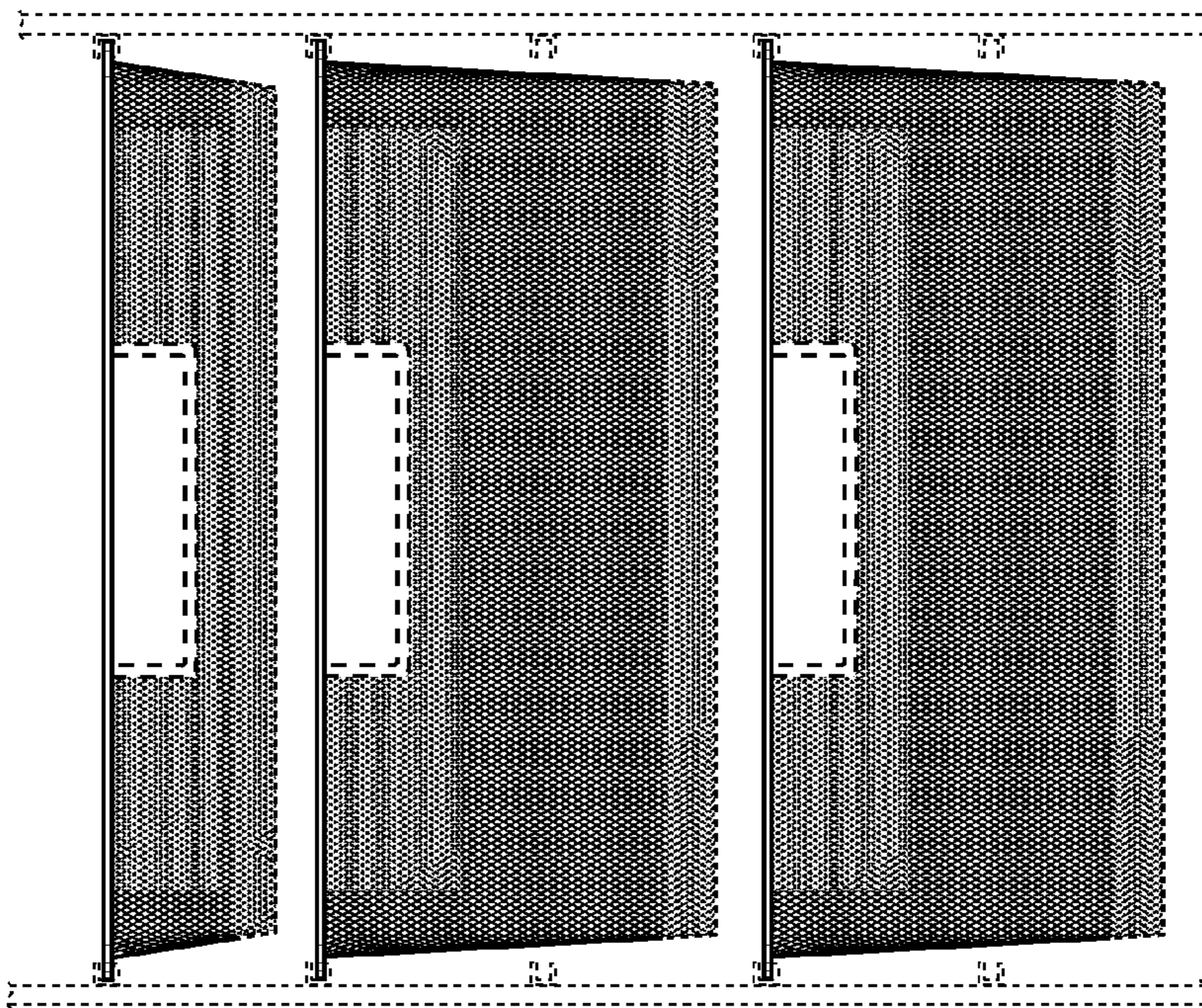


**Fig. 28**





**Fig. 31**



**Fig. 30**