



US00D685431S

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

(10) **Patent No.:** **US D685,431 S**
(45) **Date of Patent:** **** Jul. 2, 2013**

- (54) **GEL PAD**
- (71) Applicant: **Stephen Warhaftig**, Scarsdale, NY (US)
- (72) Inventor: **Stephen Warhaftig**, Scarsdale, NY (US)
- (73) Assignee: **Skil-Care Corporation**, Yonkers, NY (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/440,241**
- (22) Filed: **Dec. 20, 2012**

Related U.S. Application Data

- (62) Division of application No. 29/413,081, filed on Feb. 10, 2012, now Pat. No. Des. 676,083.
- (51) **LOC (9) Cl.** **19-07**
- (52) **U.S. Cl.**
USPC **D19/59**
- (58) **Field of Classification Search**
USPC D19/59-64; 434/112, 169, 258, 261;
273/118, 157 R, 275, 441-443, 454-457,
273/317.3; 428/13, 166; 446/46, 487, 267,
446/135, 199; D21/340, 351, 405, 465
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,924,852 A * 12/1975 Tamol 273/443
- D245,436 S * 8/1977 Zelenko D21/340

(Continued)

Primary Examiner — T. Chase Nelson

Assistant Examiner — Mark Cavanna

(74) *Attorney, Agent, or Firm* — Brian Goncalves; Frank J. DeRosa; Frommer Lawrence & Haug LLP

(57) **CLAIM**

The ornamental design for a gel pad, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first embodiment of a gel pad according to my invention having a right side end channel, a left side end channel, a center channel without a break and a center channel with a break;

FIG. 2 is a top view of the first embodiment thereof;

FIG. 3 is bottom view of the first embodiment thereof;

FIG. 4 is a right side view of the first embodiment, the left side view being a mirror image of the right side view;

FIG. 5 is a back view of the first embodiment thereof;

FIGS. 6, 7, 8, and 9 depict a variation of the embodiment depicted in FIGS. 1-5, where FIG. 6 is a top view, FIG. 7 is a bottom view, FIG. 8 is a back view, and FIG. 9 is a right side view, wherein the front view of each is the same as the embodiment of FIGS. 1;

FIG. 10 is a front view of a first example of the first embodiment depicted in FIG. 1 which includes three center channels, wherein the top, back and bottom views do not include the breaks shown in and otherwise are similar to FIGS. 2, 3 and 5, respectively, except for the number of center channels, and wherein the right side view is identical to FIG. 4 and the left side view is a mirror image thereof;

FIG. 11 is a front view of a second example of the first embodiment depicted in FIG. 1 which includes four center channels, wherein the top, back and bottom views do not include the breaks shown in and otherwise are similar to FIGS. 2, 3 and 5, respectively, except for the number of center channels, and wherein the right side view is identical to FIG. 4 and the left side view is a mirror image thereof;

FIG. 12 is a front view of a third example of the first embodiment depicted in FIG. 1 which includes five center channels, wherein the top, back and bottom views do not include the breaks shown in and otherwise are similar to FIGS. 2, 3 and 5, respectively, except for the number of center channels, and wherein the right side view is identical to FIG. 4 and the left side view is a mirror image thereof; and,

FIG. 13 is a front view of a fourth example of the first embodiment depicted in FIG. 1 which includes six center channels, wherein the top, back and bottom views do not include the breaks shown in and otherwise are similar to FIGS. 2, 3 and 5, respectively, except for the number of center channels, and wherein the right side view is identical to FIG. 4 and the left side view is a mirror image thereof.

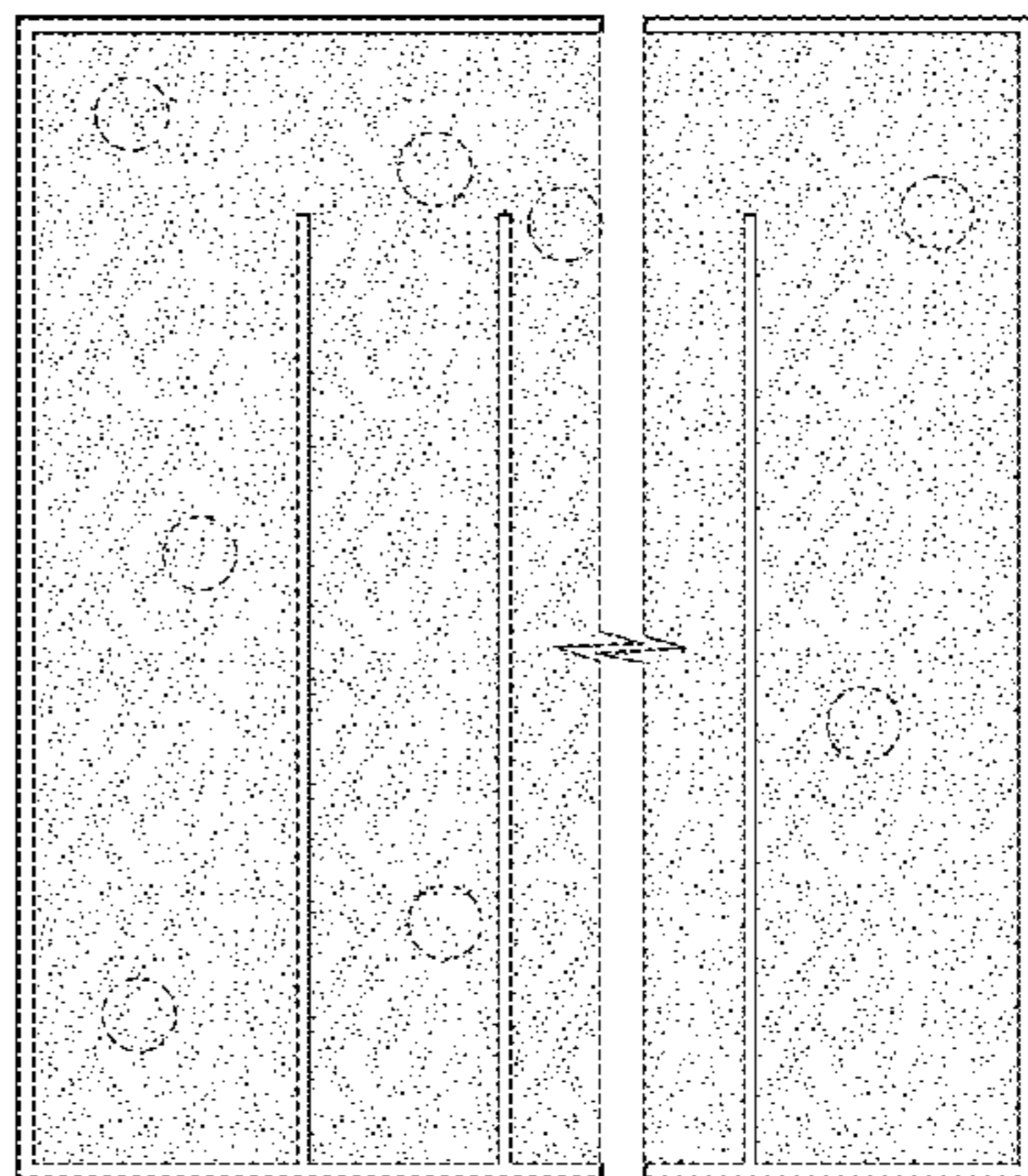
The speckled shading illustrates light transmitting, e.g., semi-transparent, internal gel material.

The flash lines illustrate light transmitting, e.g., transparent or semi-transparent solid material.

The circular dotted lines are intended to indicate structure within the gel shown for illustrative purposes only and forming no part of the claimed design.

The broken away symbols in the drawings indicate that any portion of the article beyond what is shown forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



US D685,431 S

Page 2

U.S. PATENT DOCUMENTS

D250,286 S *	11/1978	Zelenko	D21/340	5,256,457 A *	10/1993	Pantaleo et al.	428/13
4,288,537 A *	9/1981	Knetzger	434/169	5,497,991 A *	3/1996	Huang	273/157 R
D261,911 S *	11/1981	Mayuzumi	D21/340	6,663,056 B1 *	12/2003	Lee	248/118.1
4,362,299 A *	12/1982	Suzuki	273/457	7,198,536 B2 *	4/2007	Nuccio et al.	446/46
D325,403 S *	4/1992	Martin	D21/351	D575,354 S *	8/2008	Oren et al.	D21/405
5,104,699 A *	4/1992	Pantaleo et al.	428/13	2005/0239366 A1 *	10/2005	Nuccio et al.	446/46

* cited by examiner

FIG. 1

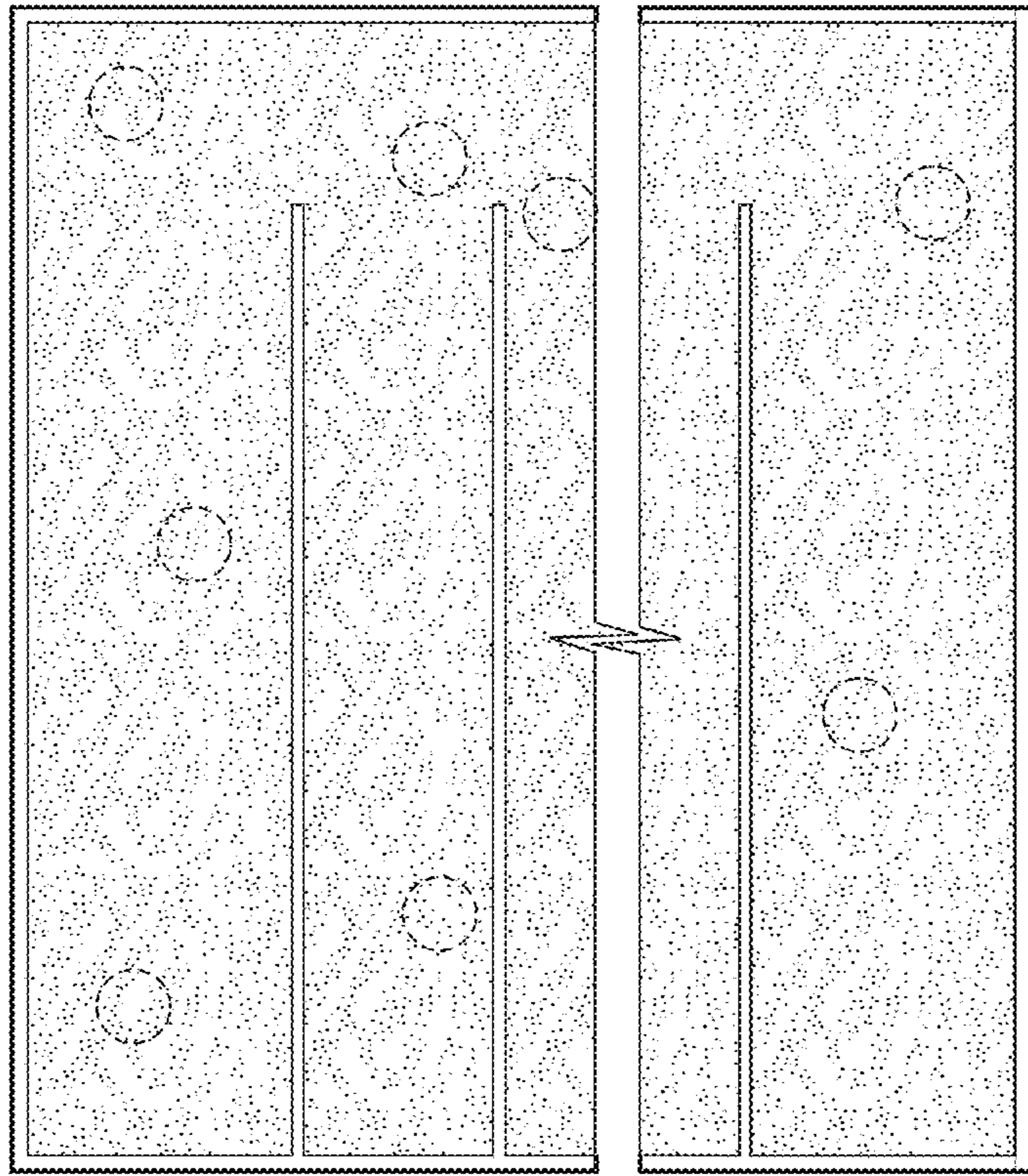


FIG. 4

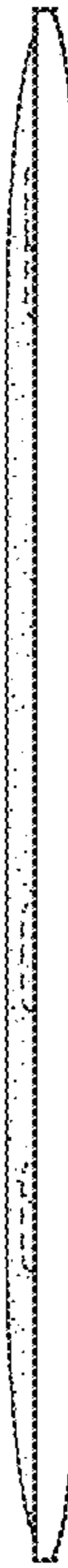


FIG. 2

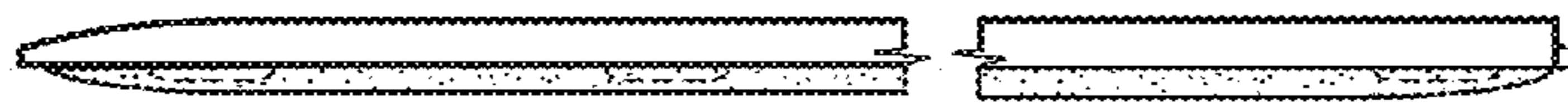


FIG. 3



FIG. 5

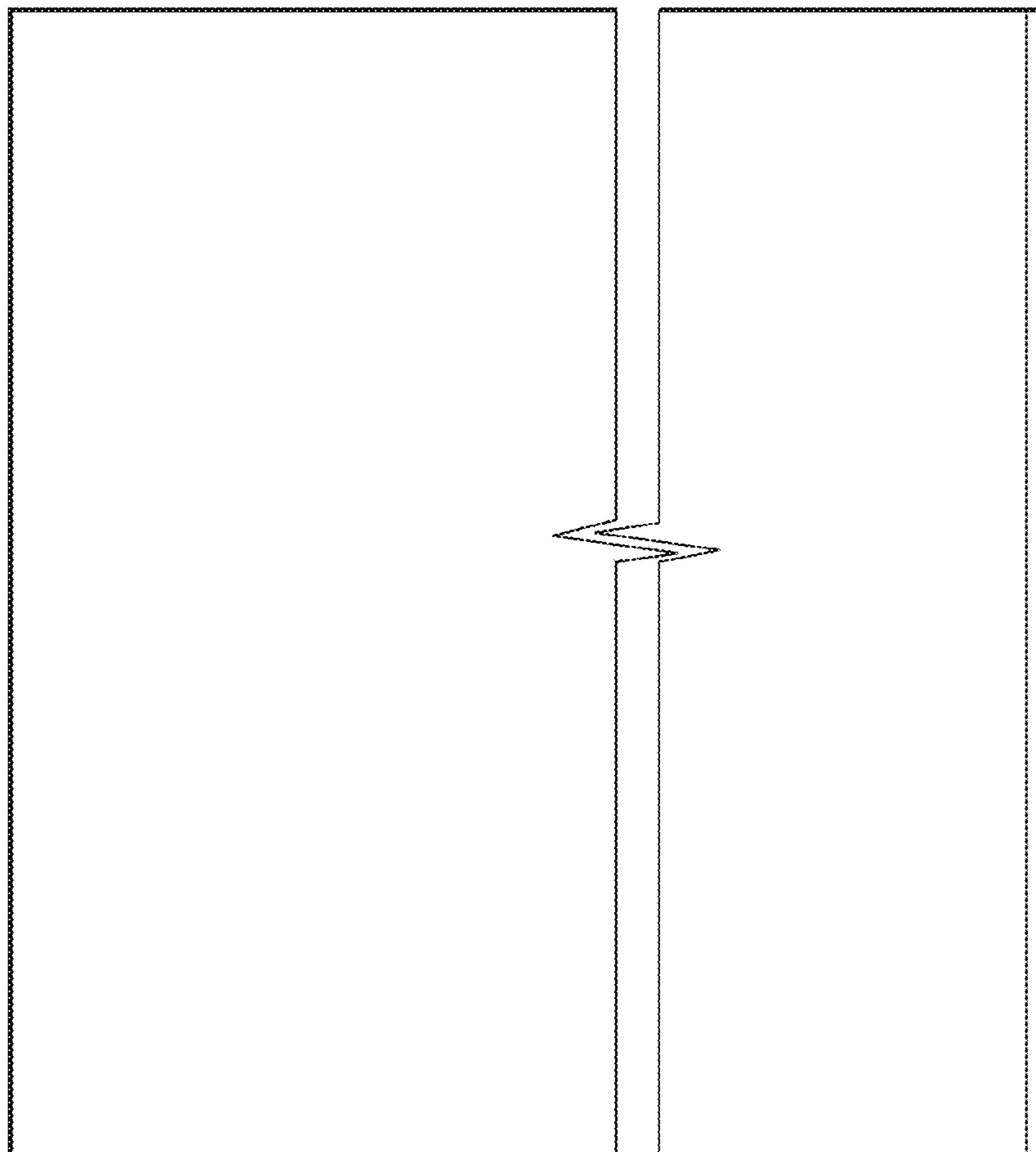


FIG. 6

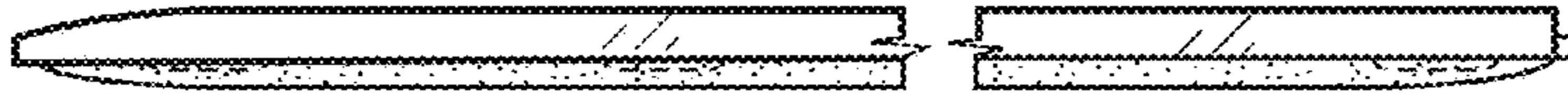


FIG. 7

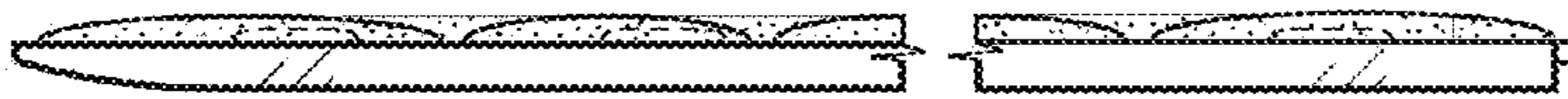


FIG. 8

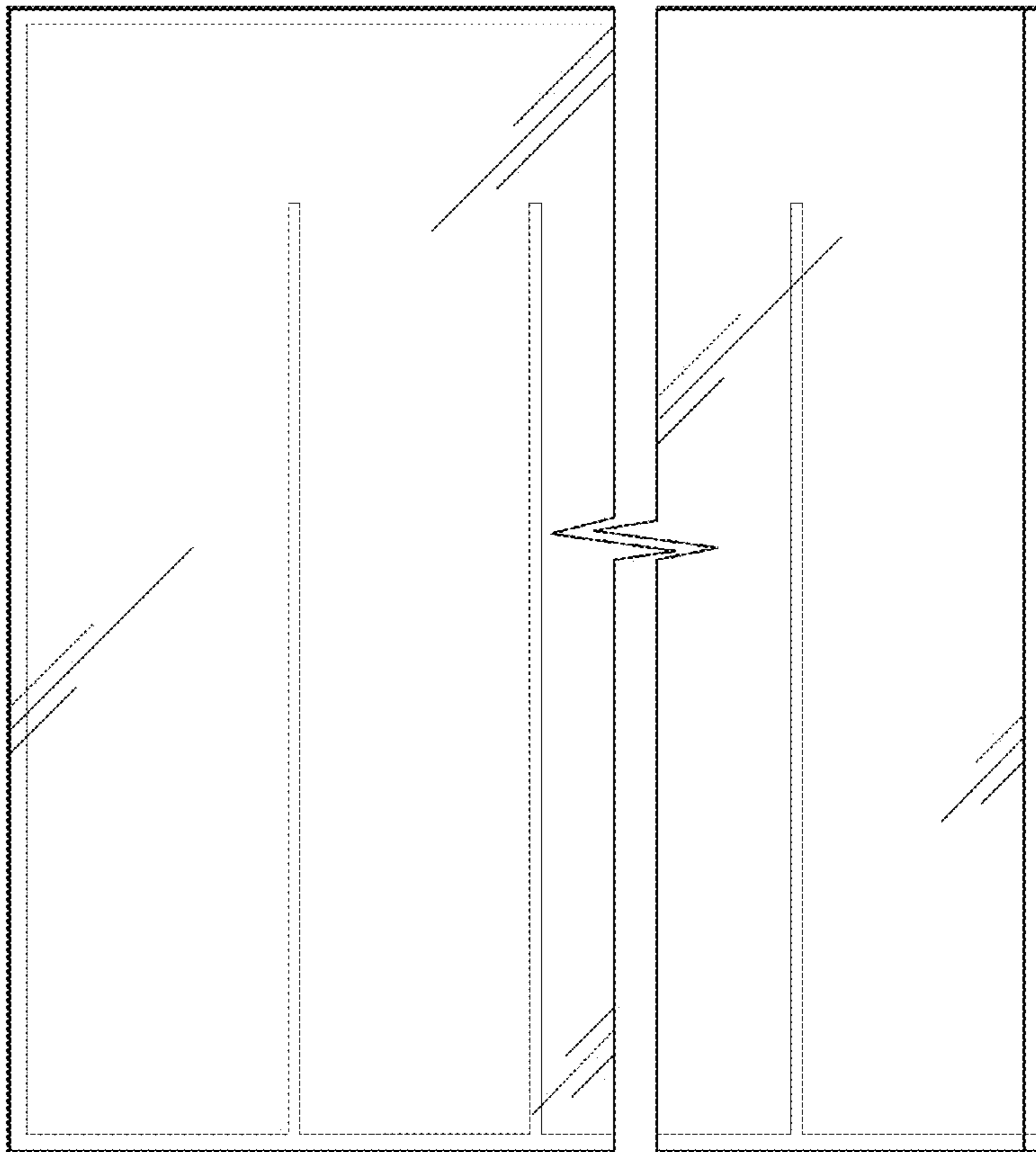


FIG. 9

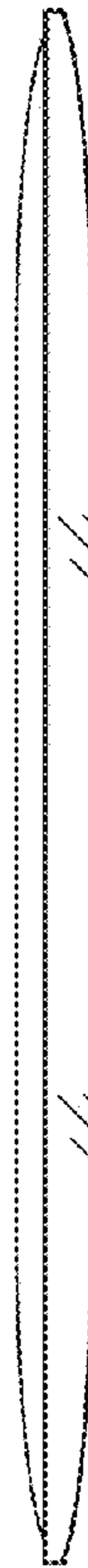


FIG. 10

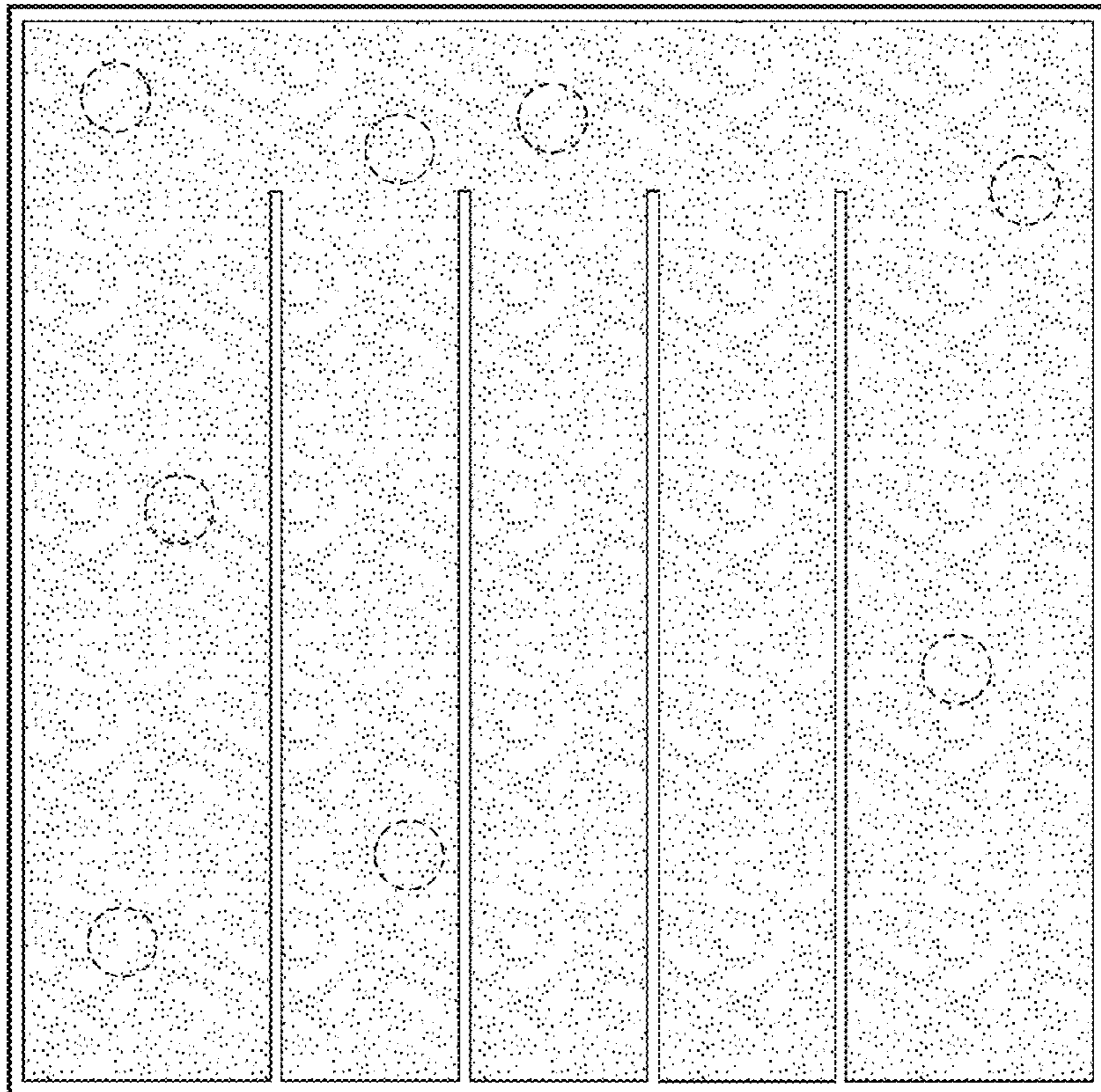


FIG. 11

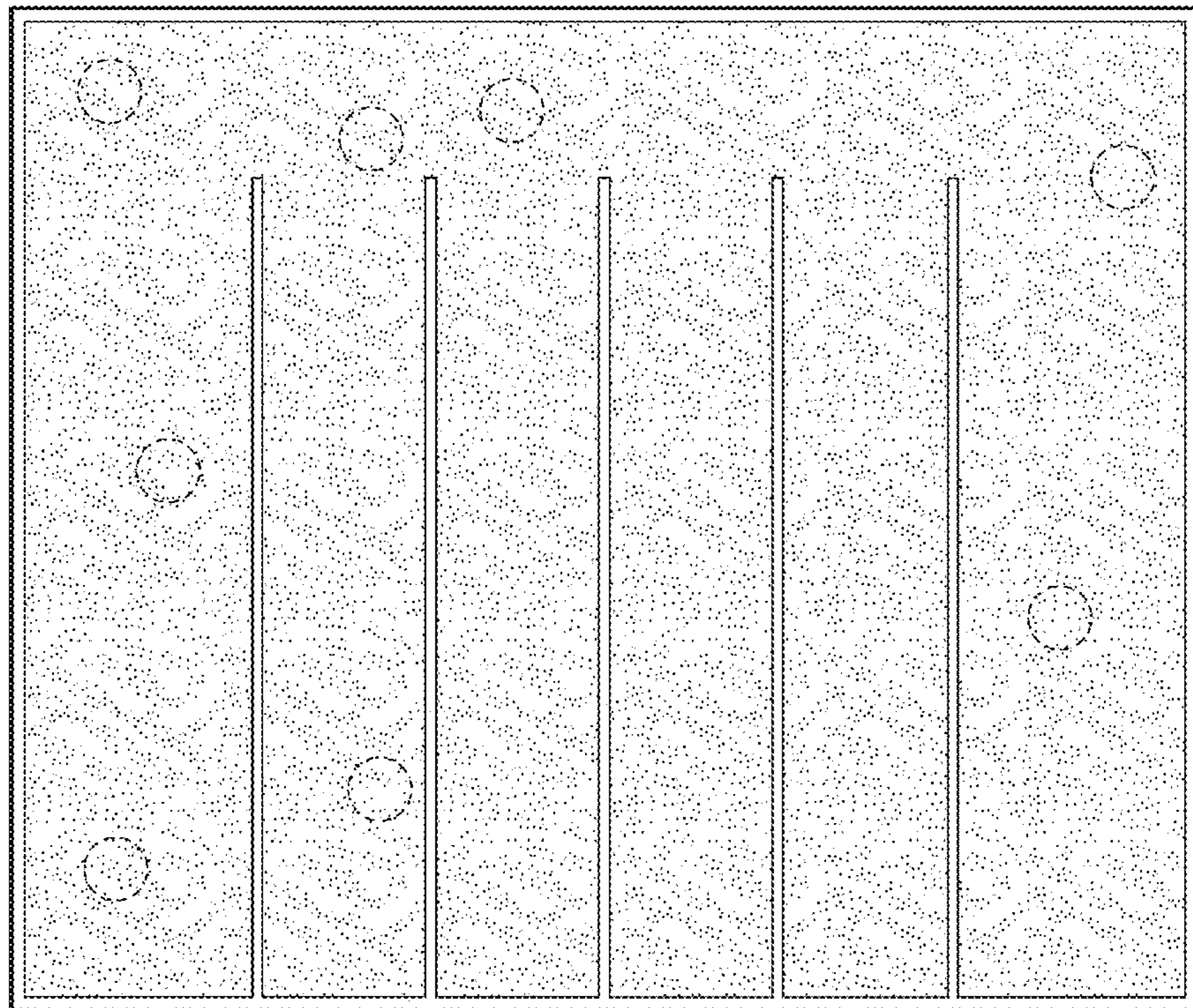


FIG. 12

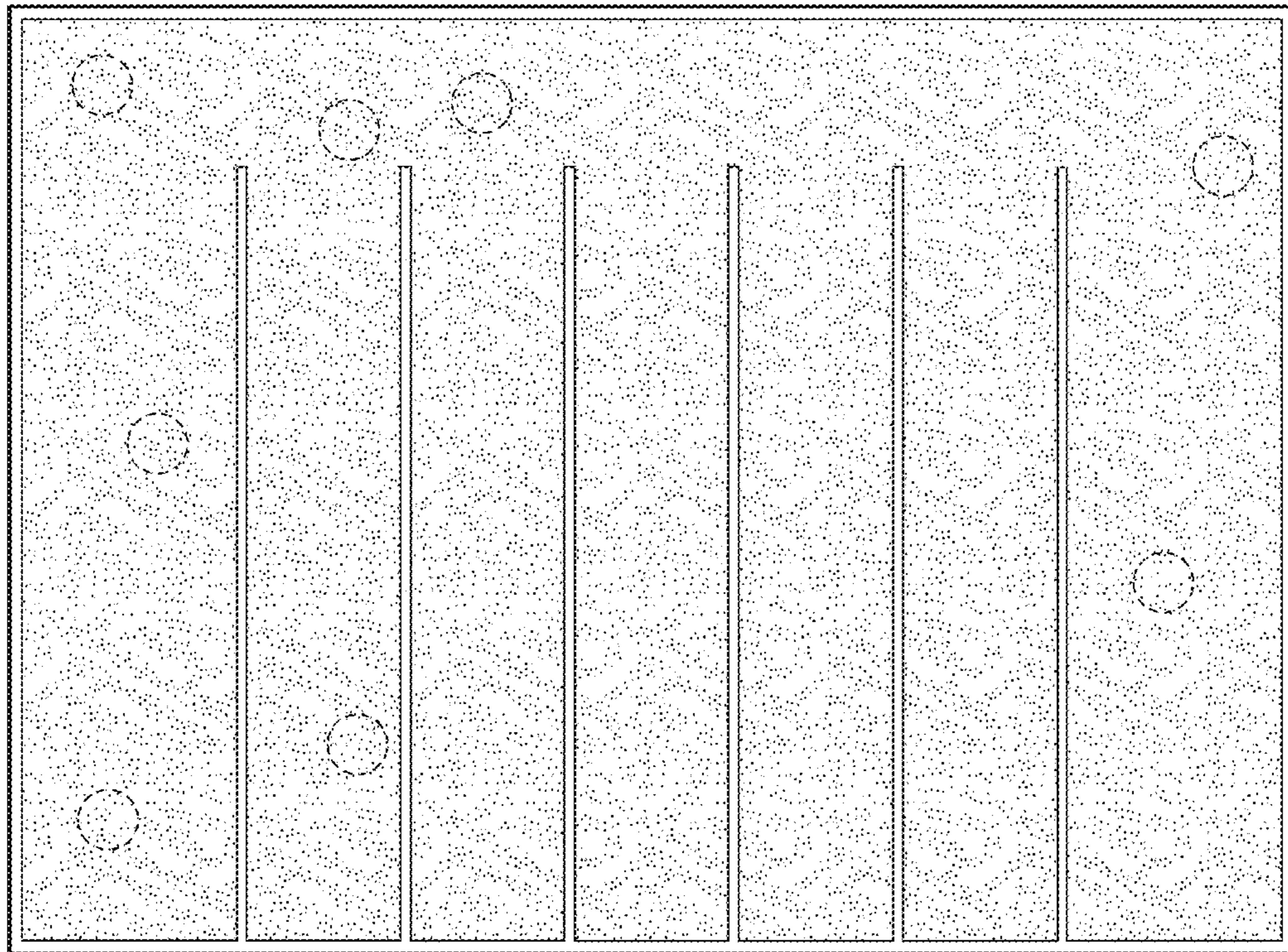


FIG. 13

