



US00D647635S

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

(10) **Patent No.:** **US D647,635 S**

(45) **Date of Patent:** **** Oct. 25, 2011**

(54) **WAVY SURFACE LATH ELEMENT FOR ROLL UP DOOR**

(75) Inventor: **John J. Seehof**, Blythewood, SC (US)

(73) Assignee: **Hansen International, Inc.**, Lexington, SC (US)

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

(21) Appl. No.: **29/381,704**

(22) Filed: **Dec. 22, 2010**

(51) **LOC (9) Cl.** **25-01**

(52) **U.S. Cl.** **D25/125; D25/48; D25/50**

(58) **Field of Classification Search** D25/48,
D25/50, 125, 49; 160/97, 98, 104, 238, 197,
160/201, 202, 235

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D286,433	S *	10/1986	Greco	D25/50
D288,131	S *	2/1987	Magro	D25/49
D305,068	S *	12/1989	Greco	D25/50
D323,714	S *	2/1992	Greco	D25/50
D331,916	S *	12/1992	DuBrucq	D13/155
6,715,529	B2 *	4/2004	Farooq	160/133
7,100,665	B2 *	9/2006	Miller	160/235
D564,105	S *	3/2008	Amato	D25/125
7,866,368	B2 *	1/2011	Ostrovsky et al.	160/201

OTHER PUBLICATIONS

Hansen International Product Catalog, 2008—3 pages.

* cited by examiner

Primary Examiner — Doris Clark

(74) *Attorney, Agent, or Firm* — Dority & Manning, P.A.

(57) **CLAIM**

The ornamental design for a wavy surface lath element for roll up door, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the wavy surface lath element for roll up door according to the present design;

FIG. 2 is a front view of the wavy surface lath element for roll up door of FIG. 1;

FIG. 3 is an back view of the wavy surface lath element for roll up door of FIG. 1;

FIG. 4 is a top view of the wavy surface lath element for roll up door of FIG. 1;

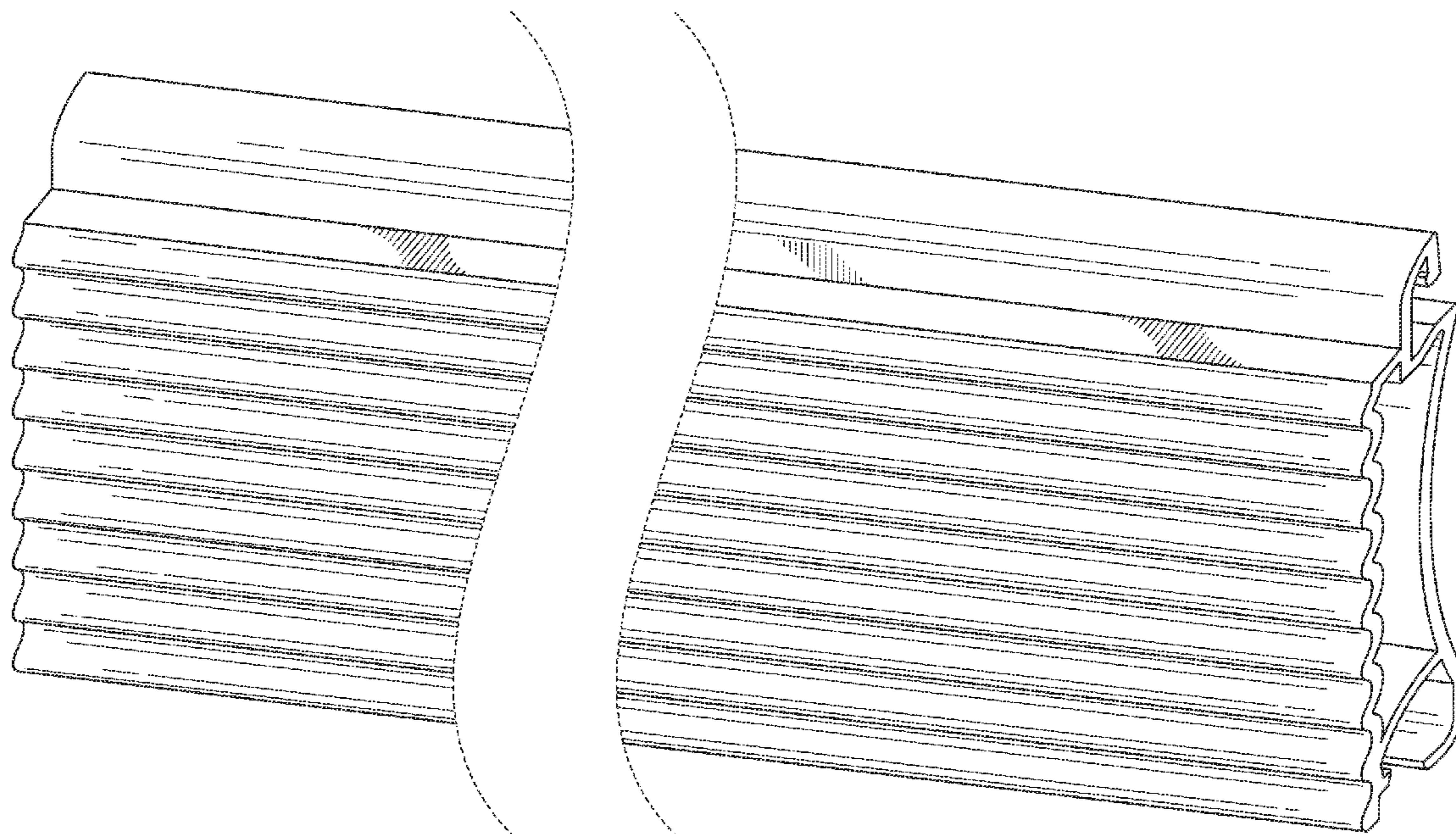
FIG. 5 is a bottom view of the wavy surface lath element for roll up door of FIG. 1;

FIG. 6 is a right side view of the wavy surface lath element for roll up door of FIG. 1; and,

FIG. 7 is a left side view of the wavy surface lath element for roll up door of FIG. 1.

The claimed design is shown broken in the center to indicate indeterminate length.

1 Claim, 7 Drawing Sheets



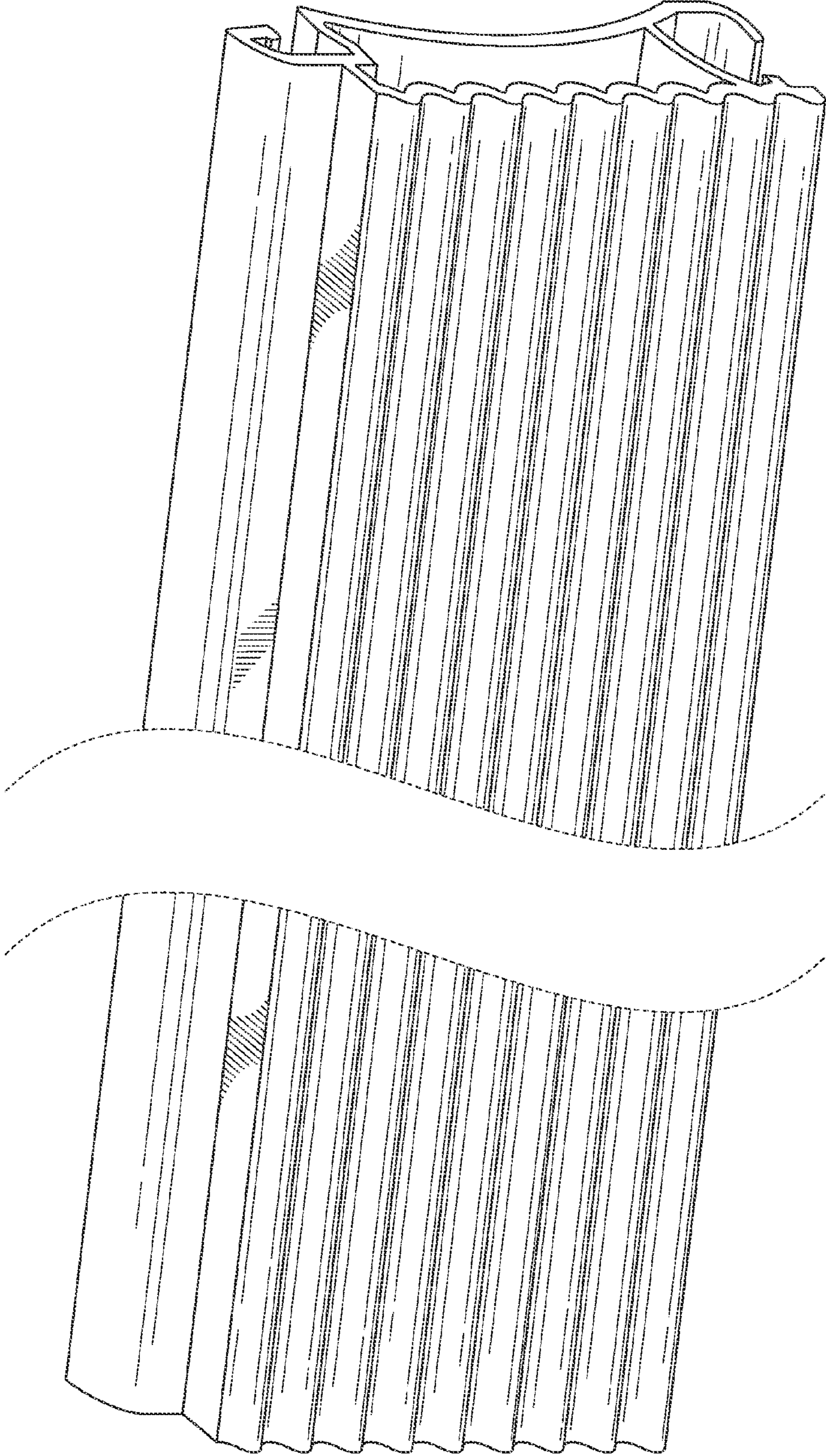


FIG. 1

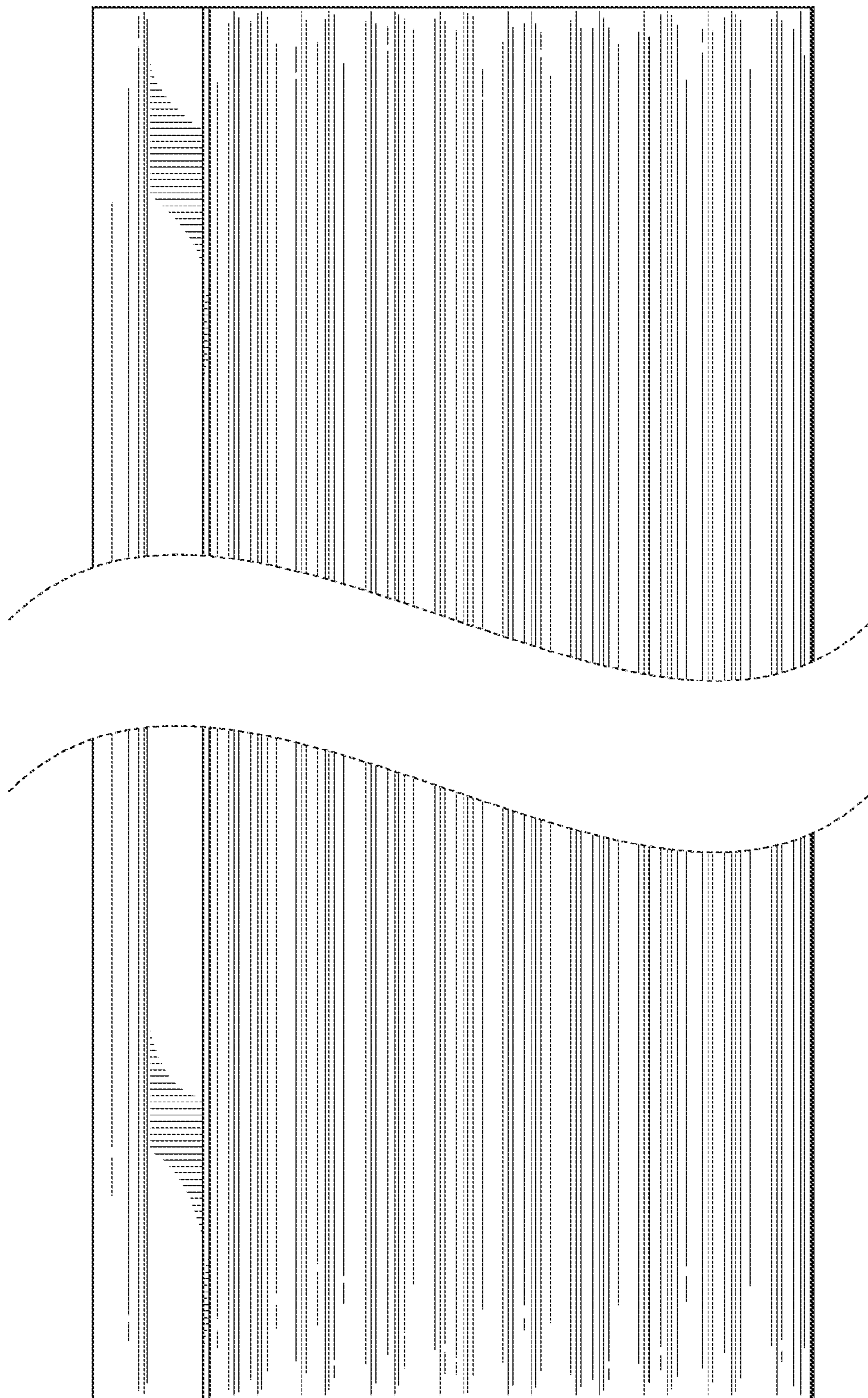


FIG. 2

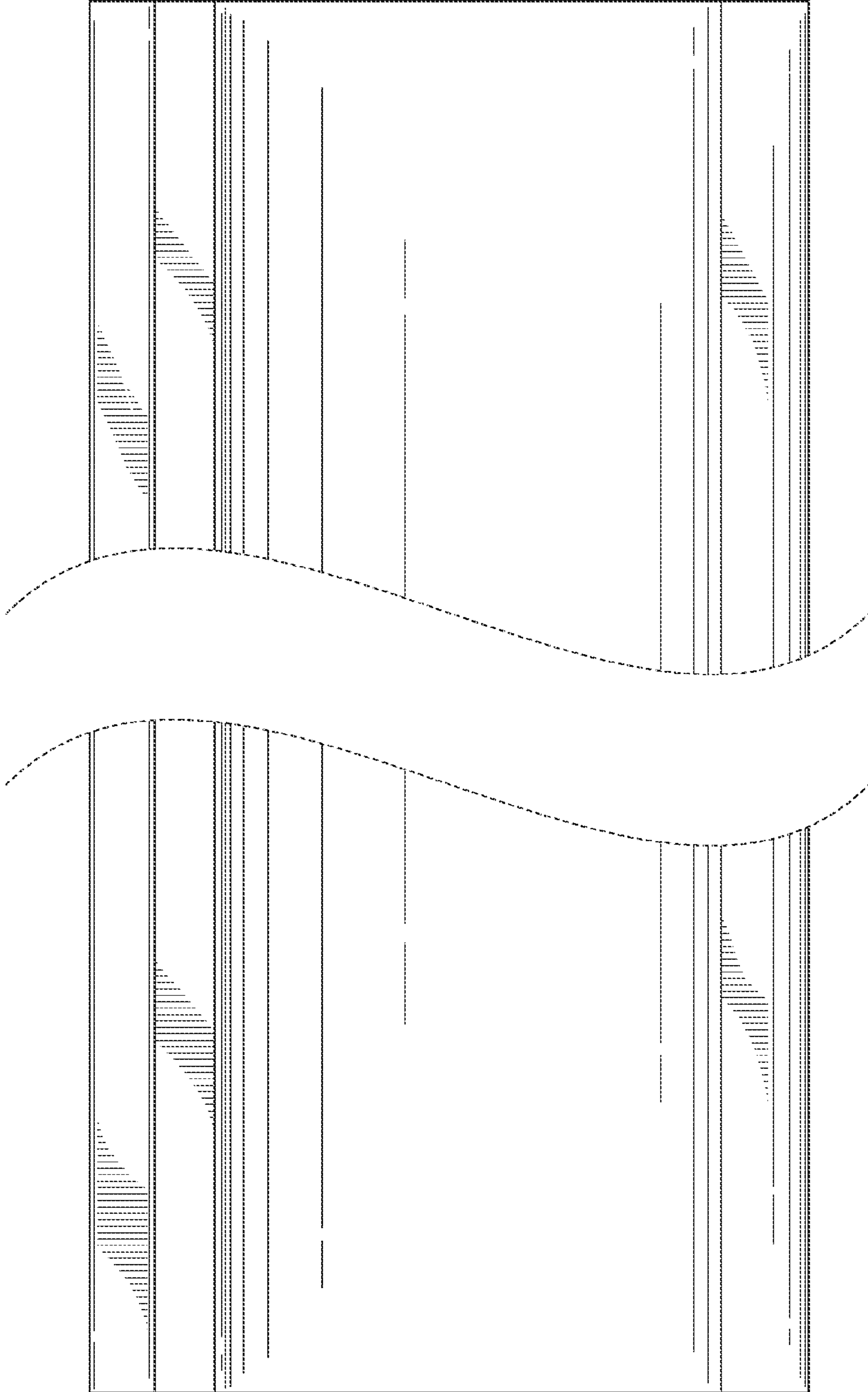


FIG. 3

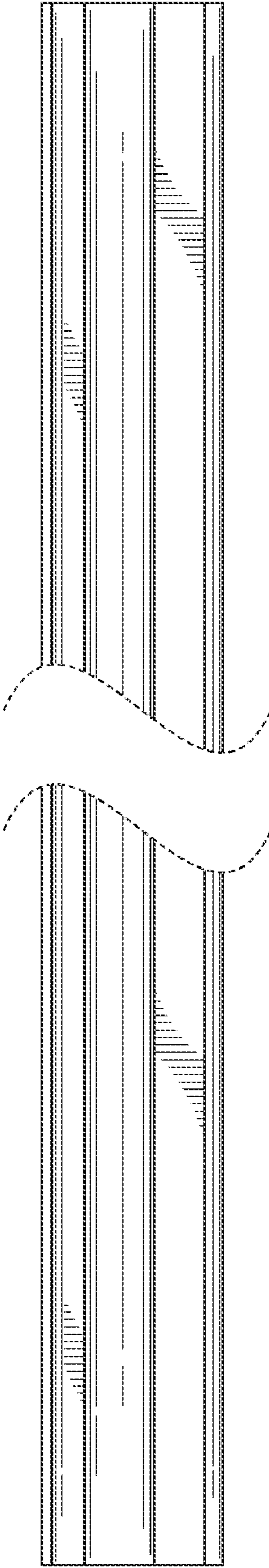


FIG. 4

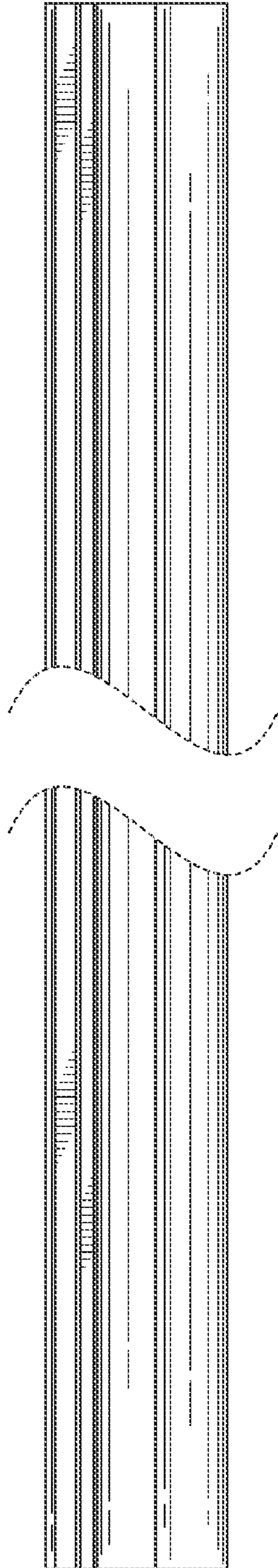


FIG. 5

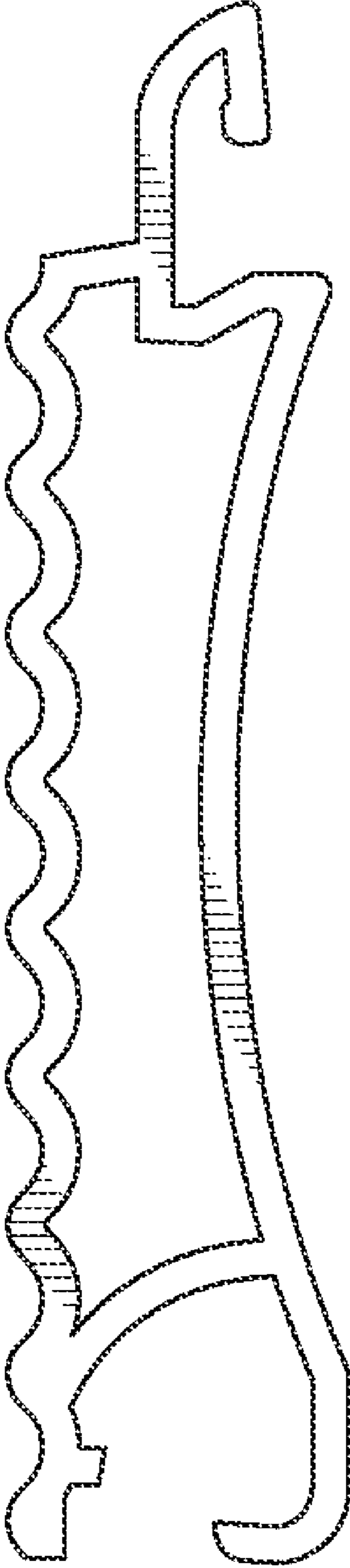


FIG. 6

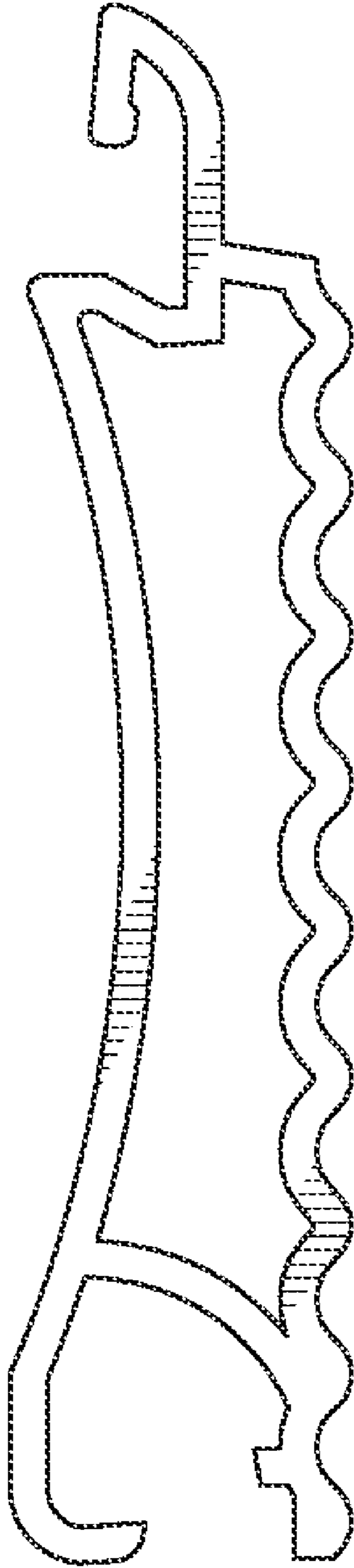


FIG. 7