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

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(54) **DOUBLE VENT FOR A SOFFIT PANEL**

5,881,502 A 3/1999 Tamlyn
5,937,592 A 8/1999 Tamlyn
5,946,876 A 9/1999 Grace, Sr. et al.

(75) Inventor: **Thomas C. Gilbert**, Clarklake, MI
(US)

(Continued)

(73) Assignee: **CertainTeed Corporation**, Valley
Forge, PA (US)

OTHER PUBLICATIONS

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

Aside "Charter Oak" soffit sample and description, web
page, 1997.

(21) Appl. No.: **29/215,319**

Crane Plastics "Premium Point" soffit sample and descrip-
tion, web page, 2002.

(22) Filed: **Oct. 18, 2004**

Heartland "Woodhaven" soffit sample and description, web
page, Jul. 2002.

(51) **LOC (8) Cl.** **25-02**

Louisiana Pacific "I-Span" soffit sample and description,
web page, 2000.

(52) **U.S. Cl.** **D25/55**

(58) **Field of Classification Search** 52/95,
52/56, 198, 199; D23/393; D25/55, 199;
454/260

Primary Examiner—Doris Clark

(74) *Attorney, Agent, or Firm*—Duane Morris LLP

See application file for complete search history.

(57) **CLAIM**

(56) **References Cited**

The ornamental design for a double vent for a soffit panel,
as shown and described.

U.S. PATENT DOCUMENTS

DESCRIPTION

- 3,159,943 A 12/1964 Sugar et al.
- 3,174,421 A * 3/1965 Gray 454/260
- 3,246,436 A 4/1966 Roush
- 3,289,380 A 12/1966 Charniga, Jr.
- 3,417,519 A 12/1968 Hitter
- 4,102,106 A 7/1978 Golder et al.
- 4,188,762 A 2/1980 Tellman
- D268,703 S * 4/1983 Lloyd-Jones D25/55
- 4,607,753 A 8/1986 Radek
- 4,665,675 A 5/1987 Kelly
- 4,870,798 A 10/1989 Richter
- 4,930,287 A 6/1990 Volk et al.
- 5,016,415 A 5/1991 Kellis
- 5,022,207 A 6/1991 Hartnett
- 5,167,104 A 12/1992 Alvarado
- 5,195,283 A 3/1993 MacLeod et al.
- 5,243,793 A 9/1993 MacLeod et al.
- 5,292,281 A * 3/1994 Butler 454/260
- 5,303,525 A 4/1994 Magee
- 5,718,086 A 2/1998 Dunn
- 5,791,985 A 8/1998 Schiedegger et al.
- 5,799,446 A 9/1998 Tamlyn
- 5,809,731 A 9/1998 Reiss

FIG. 1 is an isometric view of a double vent for a soffit panel according to an exemplary embodiment.

FIG. 2 is a bottom plan view of the double vent for a soffit panel shown in FIG. 1;

FIG. 3 is a top plan view of the double vent for a soffit panel shown in FIG. 1;

FIG. 4 is a bottom-end elevation view of the double vent for a soffit panel shown in FIG. 3;

FIG. 5 is a top-end elevation view of the double vent for a soffit panel shown in FIG. 3;

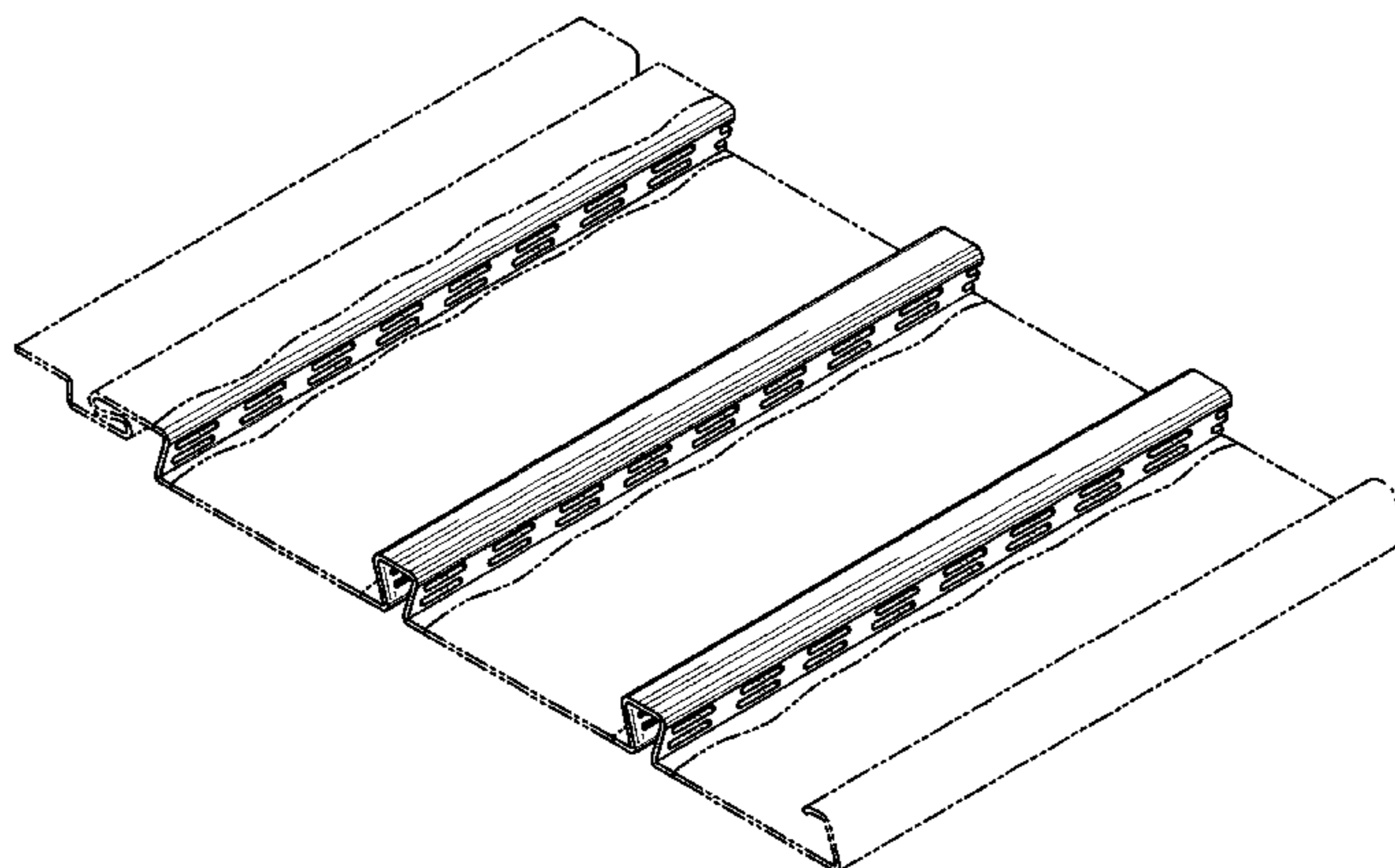
FIG. 6 is a left-side elevation view of the double vent for a soffit panel shown in FIG. 3;

FIG. 7 is a right-side elevation view of the double vent for a soffit panel shown in FIG. 3; and,

FIG. 8 is an enlarged detail of FIG. 7.

Broken lines in the drawings indicate enviromental structure or boundaries of the double vent for a soffit panel that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

5,947,816	A	9/1999	Schiedegger et al.	6,164,467	A	12/2000	DePottey et al.
5,950,375	A	9/1999	Zaccagni	6,185,899	B1	2/2001	De Niet
5,956,914	A	9/1999	Williamson	6,223,488	B1	5/2001	Pelfrey et al.
D418,610	S	* 1/2000	Dyer et al. D25/55	6,354,045	B1	3/2002	Boone et al.
6,026,616	A	2/2000	Gibson	6,415,559	B1	7/2002	Reeves et al.
6,134,855	A	10/2000	Beck	6,474,032	B1	11/2002	Wynn
6,145,255	A	11/2000	Allaster				

* cited by examiner

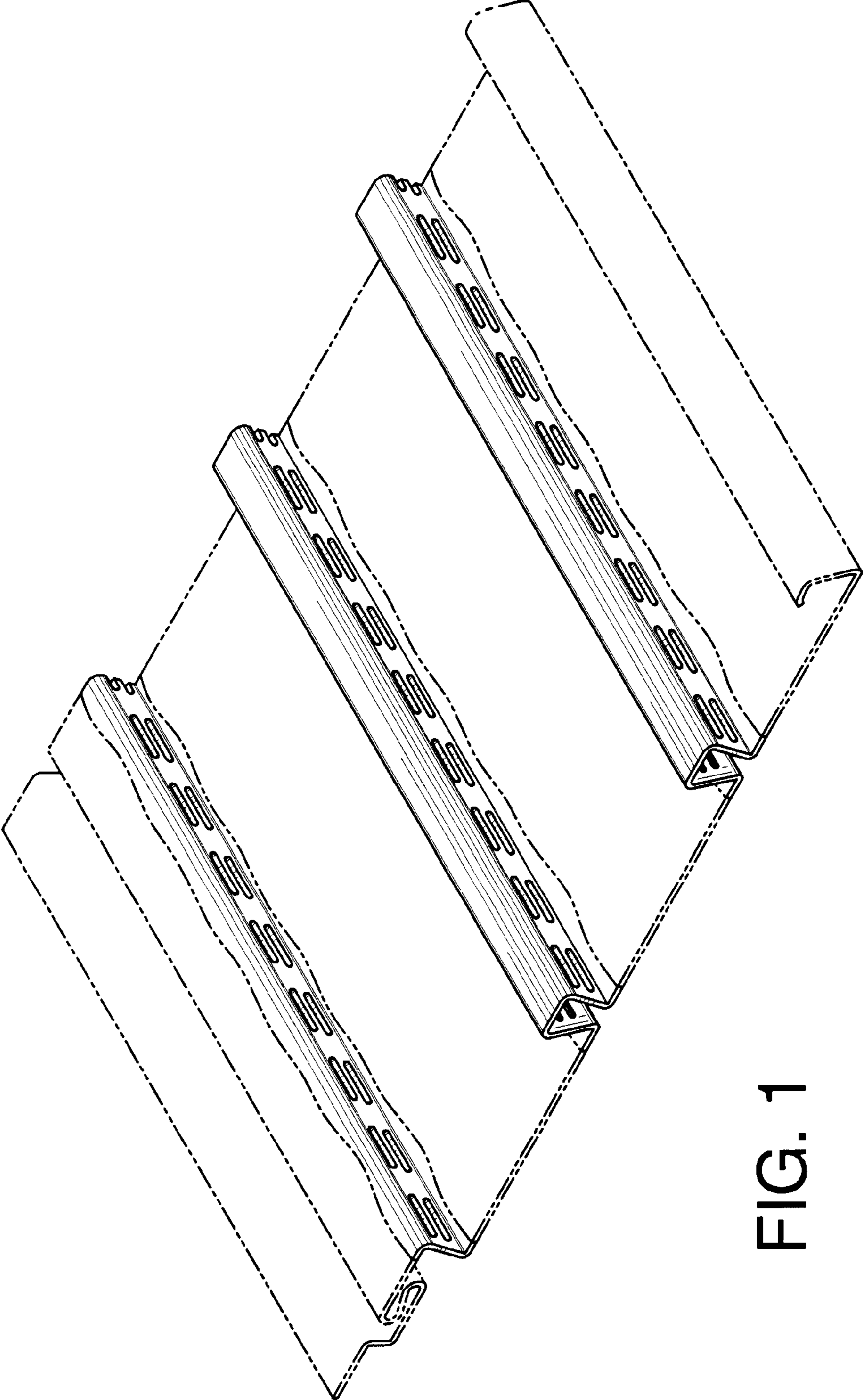


FIG. 1

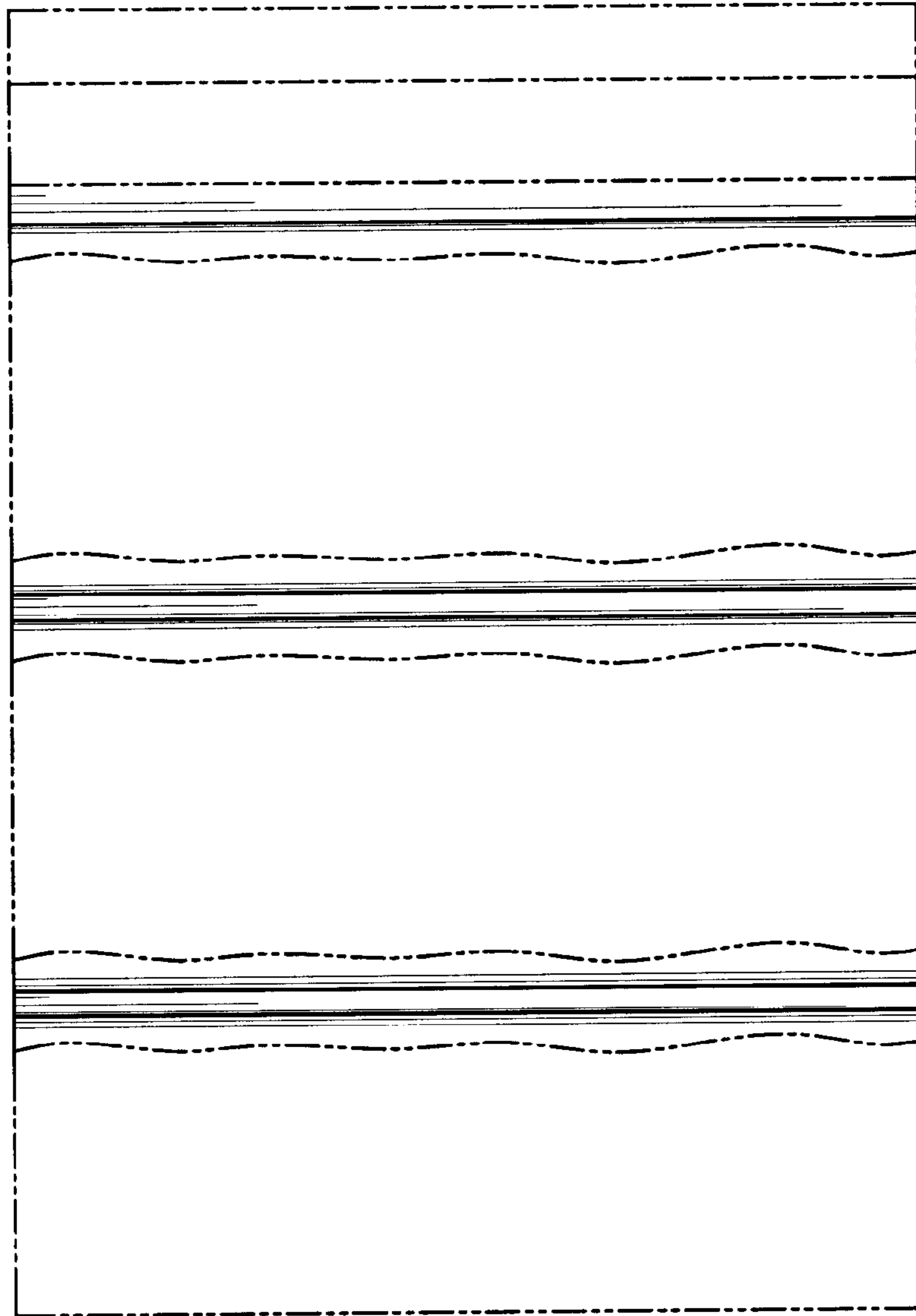


FIG. 2

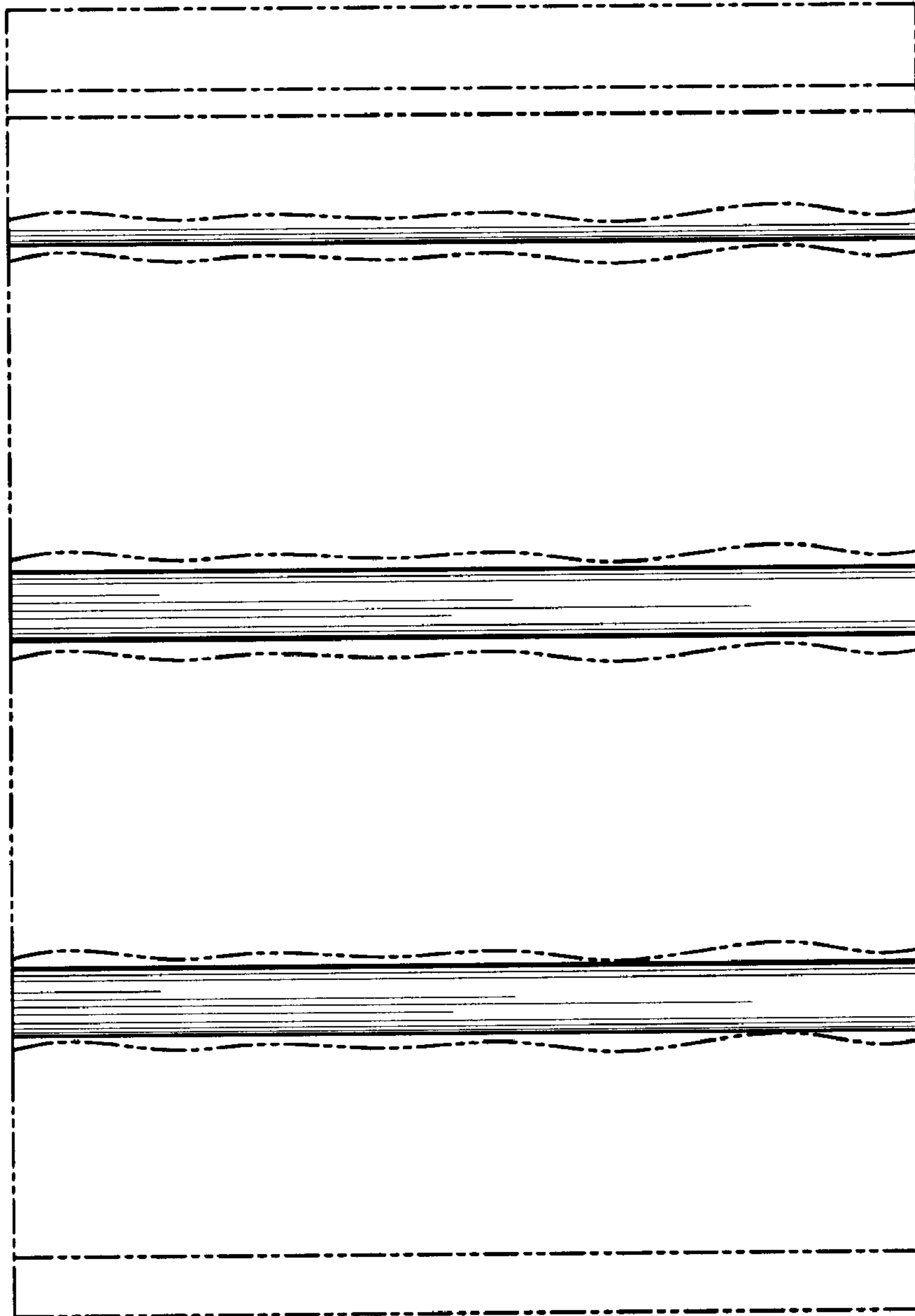


FIG. 3



FIG. 4



FIG. 5



FIG. 6

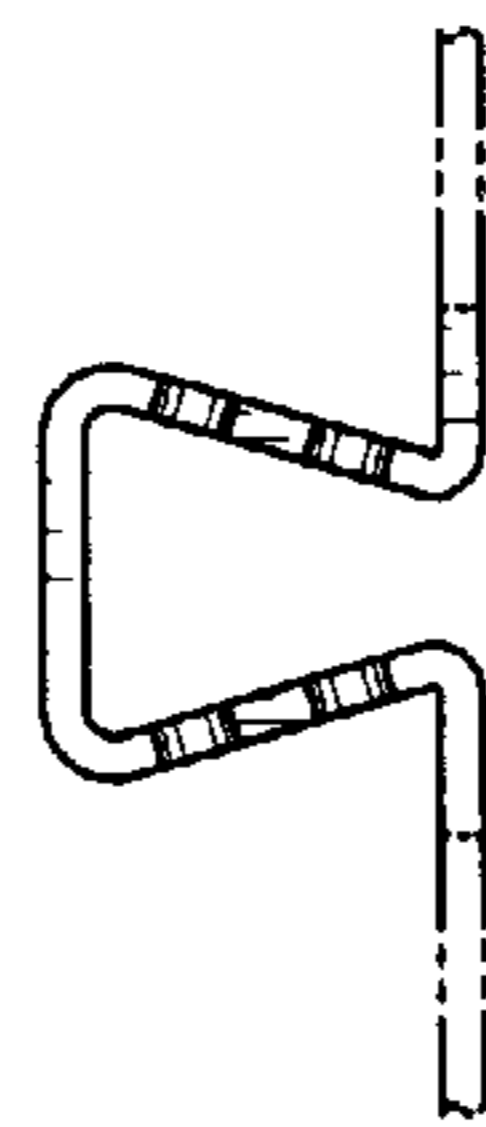


FIG. 8



FIG. 7