

US00D561916S

(12) **United States Design Patent** (10) **Patent No.:** **US D561,916 S**
Visintin (45) **Date of Patent:** **** *Feb. 12, 2008**

(54) **FLOORING TRANSITION WITH SMALL INCLINE**

“Johnsonite® Product Catalog; 2004”, p. 43 depicting “Wheeled Traffic Transitions”.

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* cited by examiner

Primary Examiner—Doris Clark

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(*) Notice: This patent is subject to a terminal disclaimer.

(57) **CLAIM**

The ornamental design for a flooring transition with small incline, as shown and described.

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

(21) Appl. No.: **29/229,159**

(22) Filed: **May 4, 2005**

DESCRIPTION

(51) **LOC (8) Cl.** **25-01**

FIG. 1 is a perspective view of the flooring transition with small incline according to the invention;

(52) **U.S. Cl.** **D25/119**

FIG. 2 is a front view of the flooring transition with small incline as shown in FIG. 1;

(58) **Field of Classification Search** 52/211, 52/212, 213, 416, 417, 419, 420, 459, 461, 52/464, 465, 468, 469, 470, 471, 290, 287.1; 49/411, 467; D25/60, 61, 136, 164, 135
See application file for complete search history.

FIG. 3 is a top view of the flooring transition with small incline as shown in FIG. 1;

(56) **References Cited**

FIG. 4 is a side view of the flooring transition with small incline as shown in FIG. 1;

U.S. PATENT DOCUMENTS

FIG. 5 is a bottom view of the flooring transition with small incline as shown in FIG. 1;

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|----------------|---------|-----------------|-------|---------|
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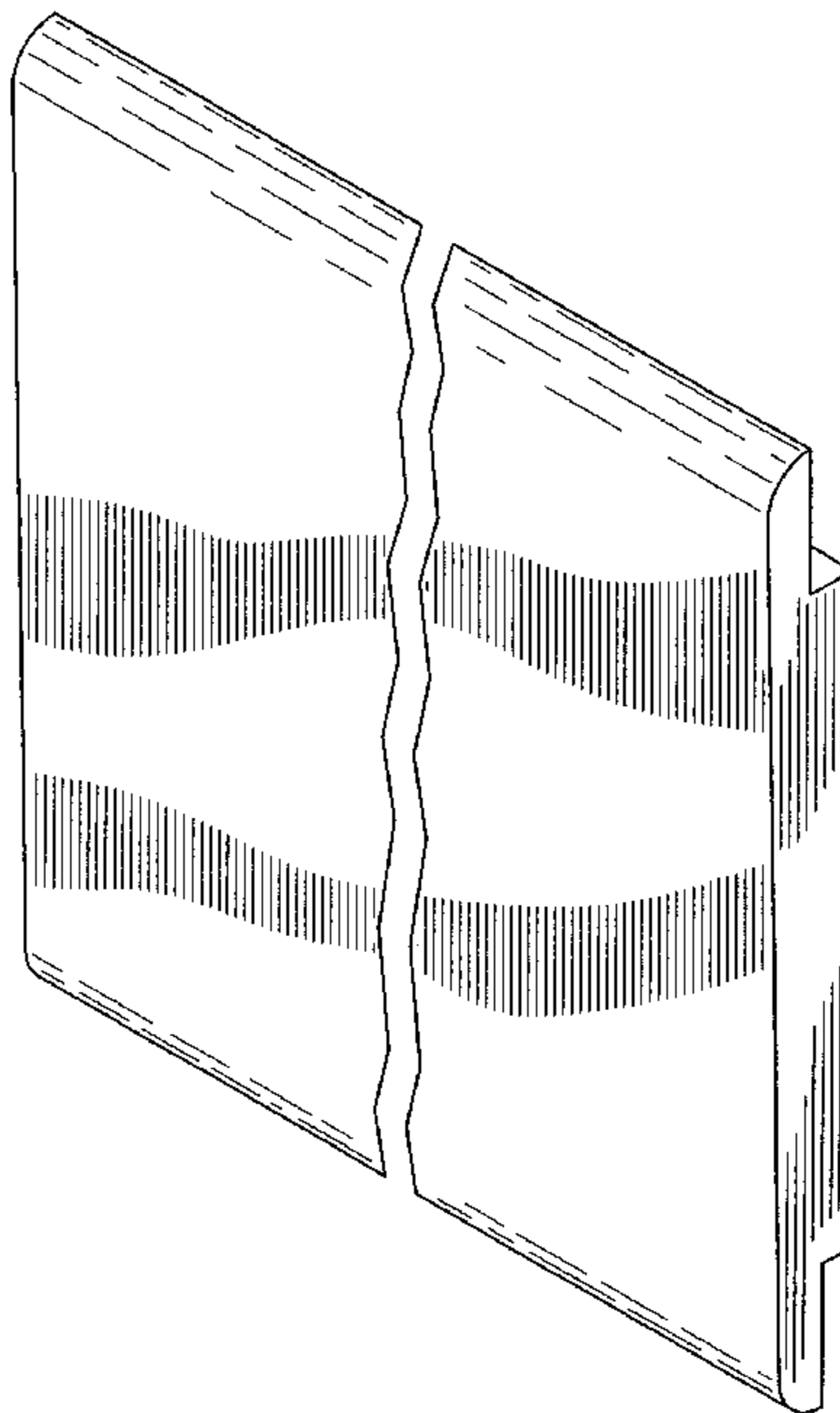
FIG. 6 is a side view of the flooring transition with small incline as shown in FIG. 1, shown from the opposite side of that shown in FIG. 4; and,

OTHER PUBLICATIONS

FIG. 7 is a rear view of the flooring transition with small incline as shown in FIG. 1.

“Wheeled Traffic Transitional Mouldings,” Johnsonite Div. of Duramax, Inc. specification sheet, 1999.

1 Claim, 3 Drawing Sheets



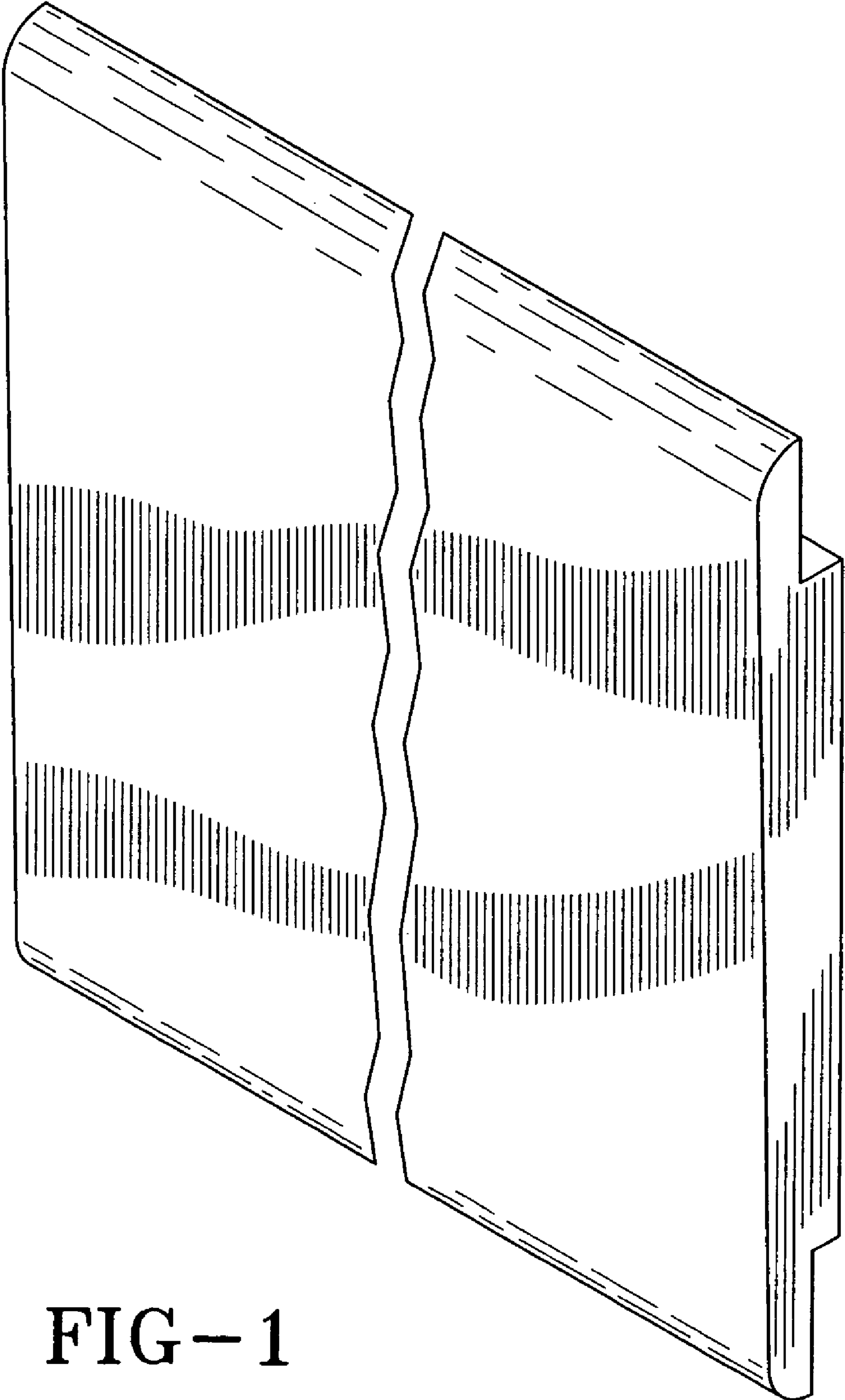


FIG-1



FIG-2

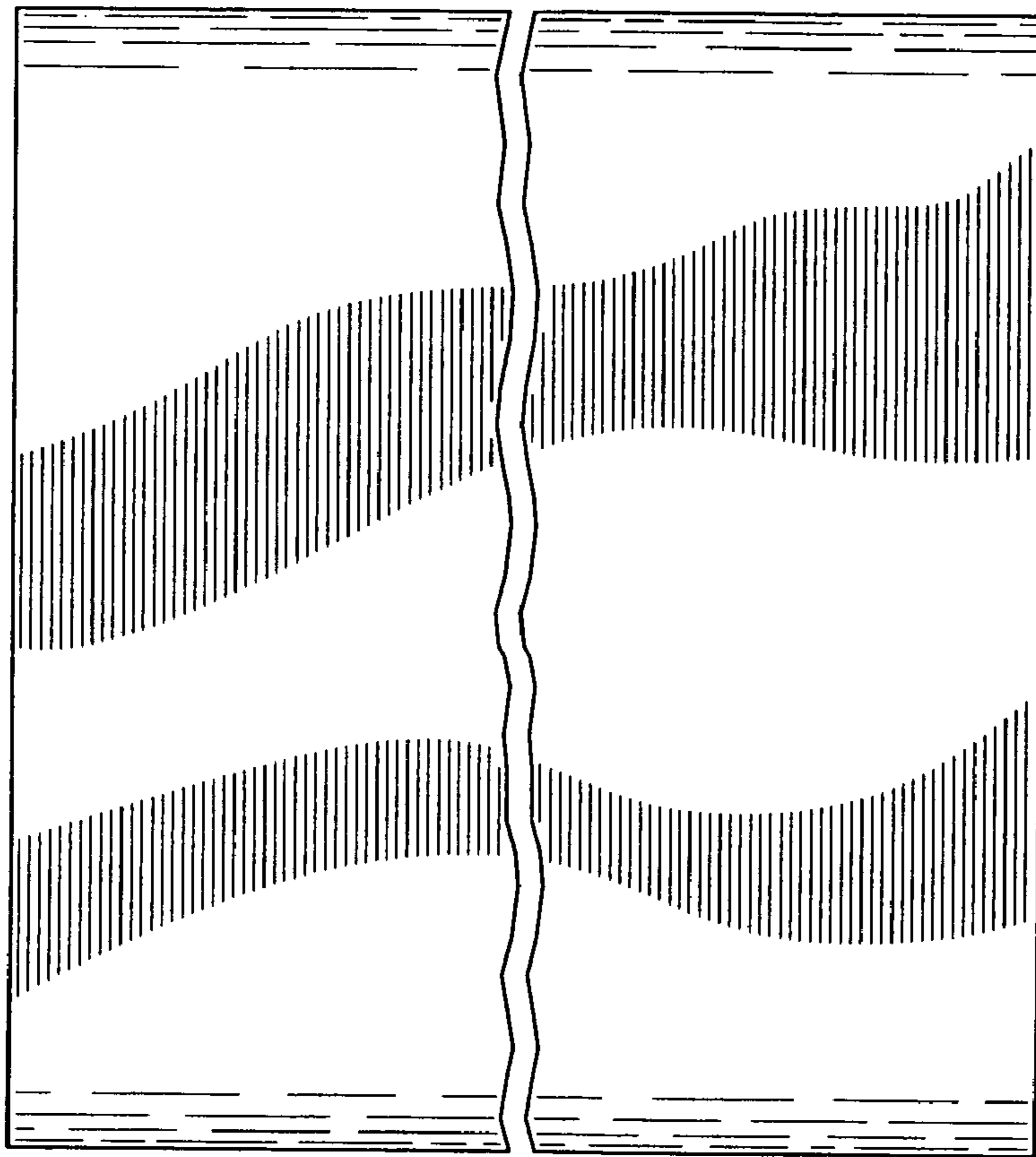


FIG-3



FIG-4

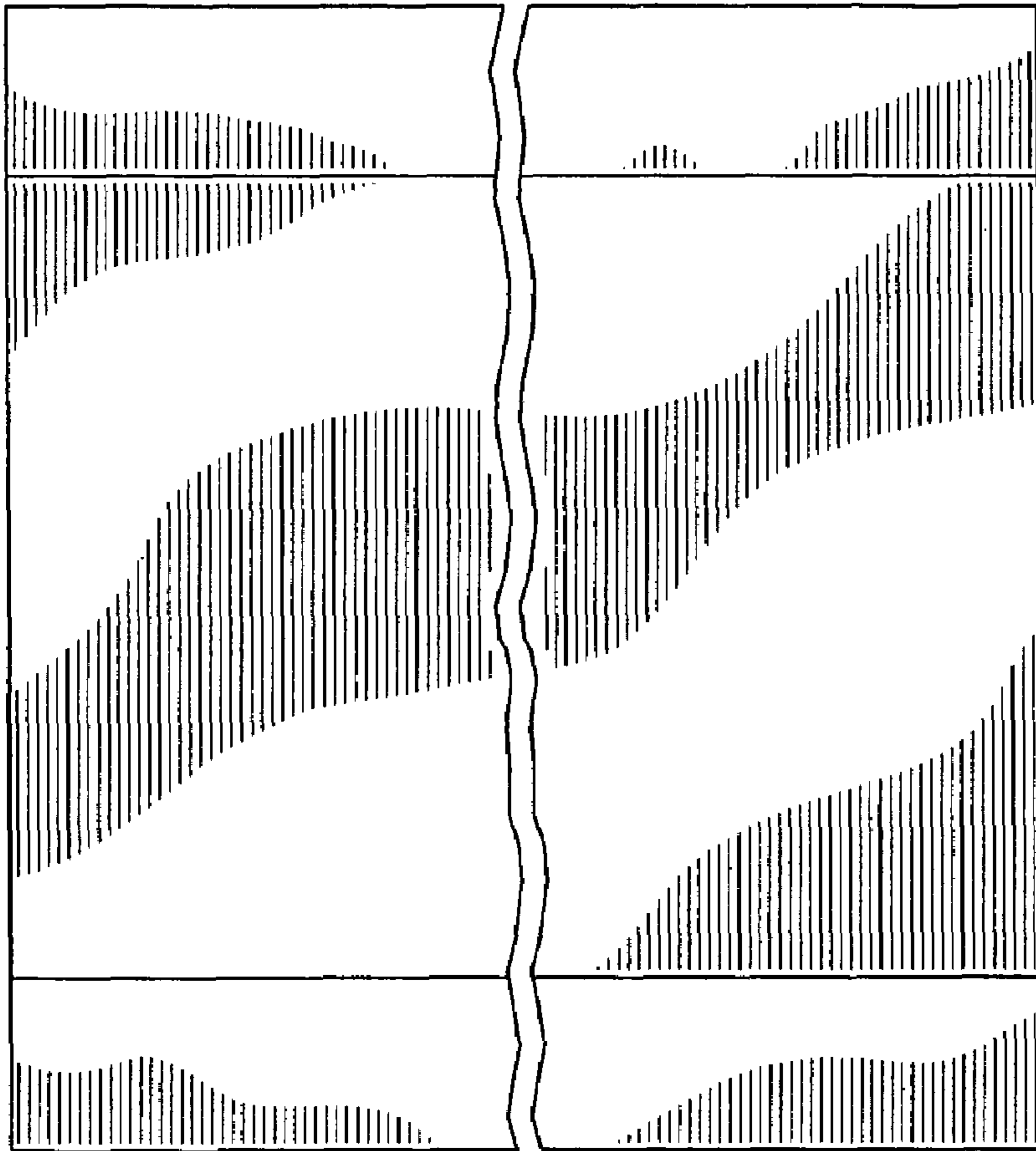


FIG-5

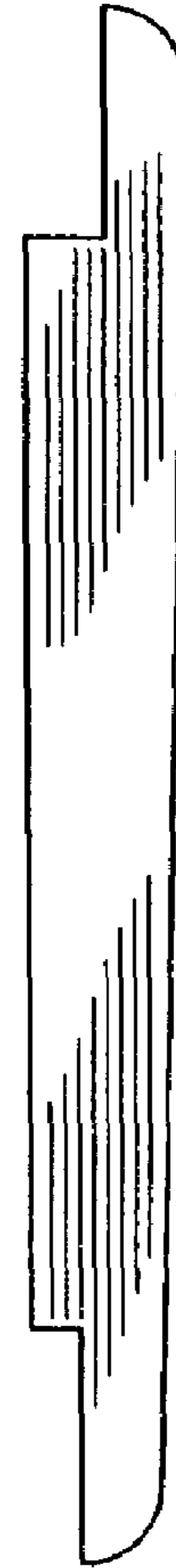


FIG-6



FIG-7