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United States Patent [19]

Hallsten

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[54] **EXTRUDED METAL STRUCTURAL CONNECTING MEMBER FOR SECURING PLANKS TO BEAMS IN AN INTERLOCKING FIELD-ERECTABLE DECK OR COVER STRUCTURE**

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[73] Assignee: **Hallsten Corporation**, North Highlands, Calif.

[**] Term: **14 Years**

[21] Appl. No.: **16,085**

[22] Filed: **Dec. 7, 1993**

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 934,343, Aug. 21, 1992, abandoned.

[52] U.S. Cl. **D25/119**

[58] Field of Search D25/124, 125, 119, 121, D25/120, 138, 163; 14/6, 73; 52/582, 588.1, 590.1, 590.2, 590.3, 581

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[57] CLAIM

The ornamental design for an extruded metal structural connecting member for securing planks to beams in an interlocking field-erectable deck or cover structure, as shown and described.

DESCRIPTION

FIG. 1 is a partial perspective view from one end, showing an extruded metal structural connecting member for securing planks to beams in an interlocking field-erectable deck or cover structure according to my new design;

FIG. 2 is an end view thereof in elevation, the opposite end being identical to that shown;

FIG. 3 is a left side view thereof;

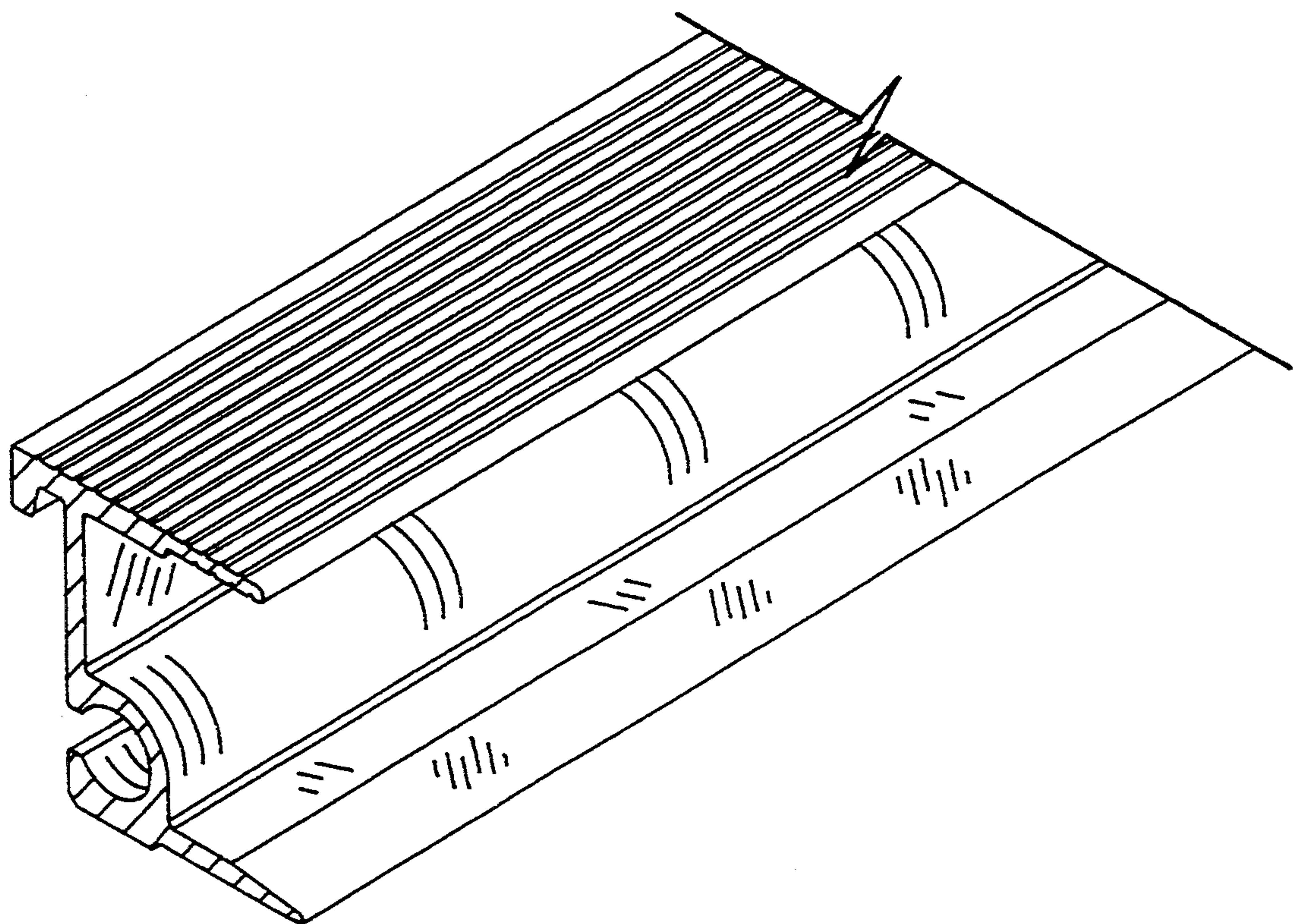
FIG. 4 is a top plan view thereof;

FIG. 5 is a partial perspective view from one end, showing a second embodiment of an extruded metal structure connecting member for securing planks to beams in an interlocking field-erectable deck or cover structure according to my new design;

FIG. 6 is an end view thereof in elevation, the opposite end being identical to that shown;

FIG. 7 is a left side view thereof; and,

FIG. 8 is a top plan view thereof.



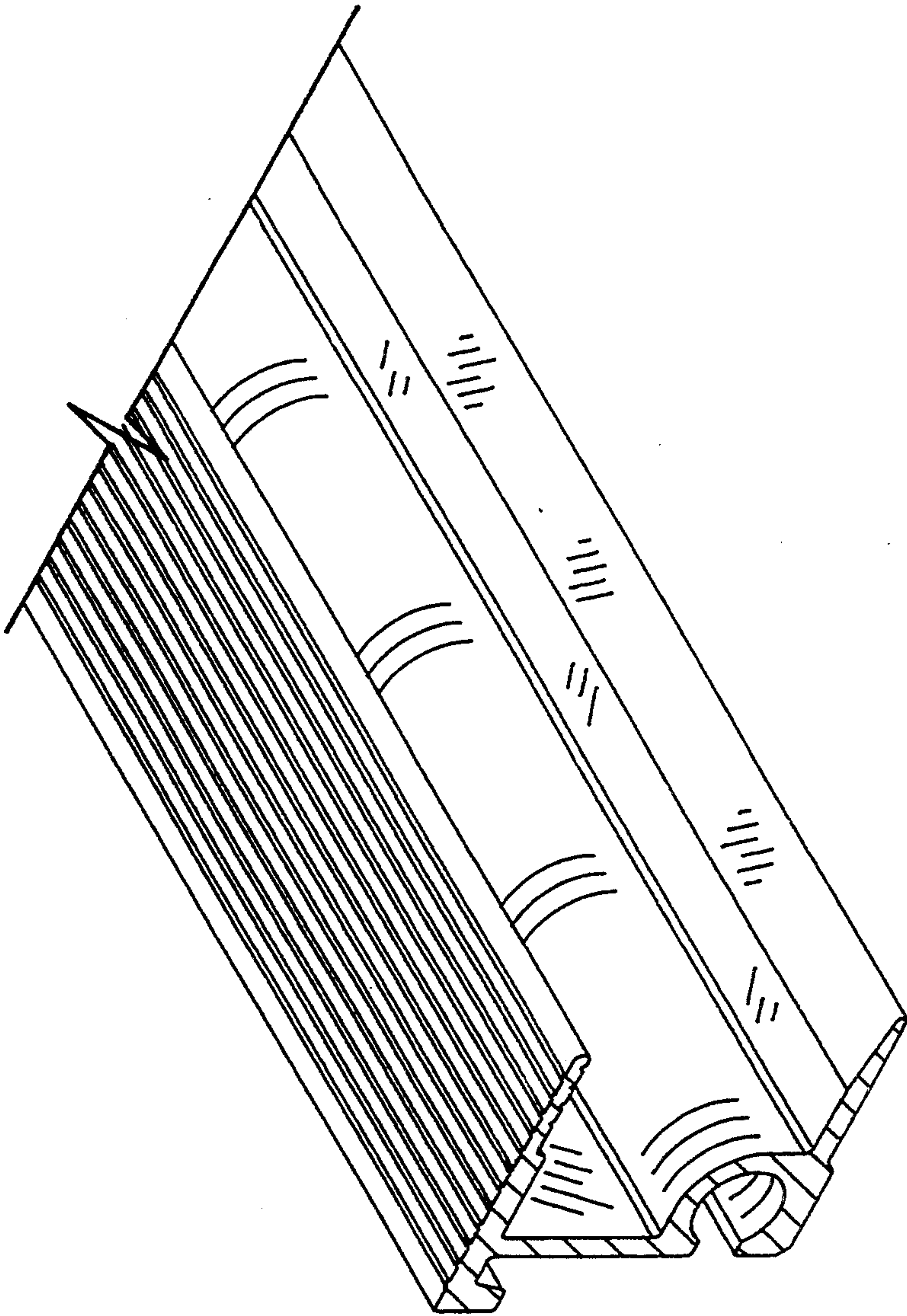


Fig. 1

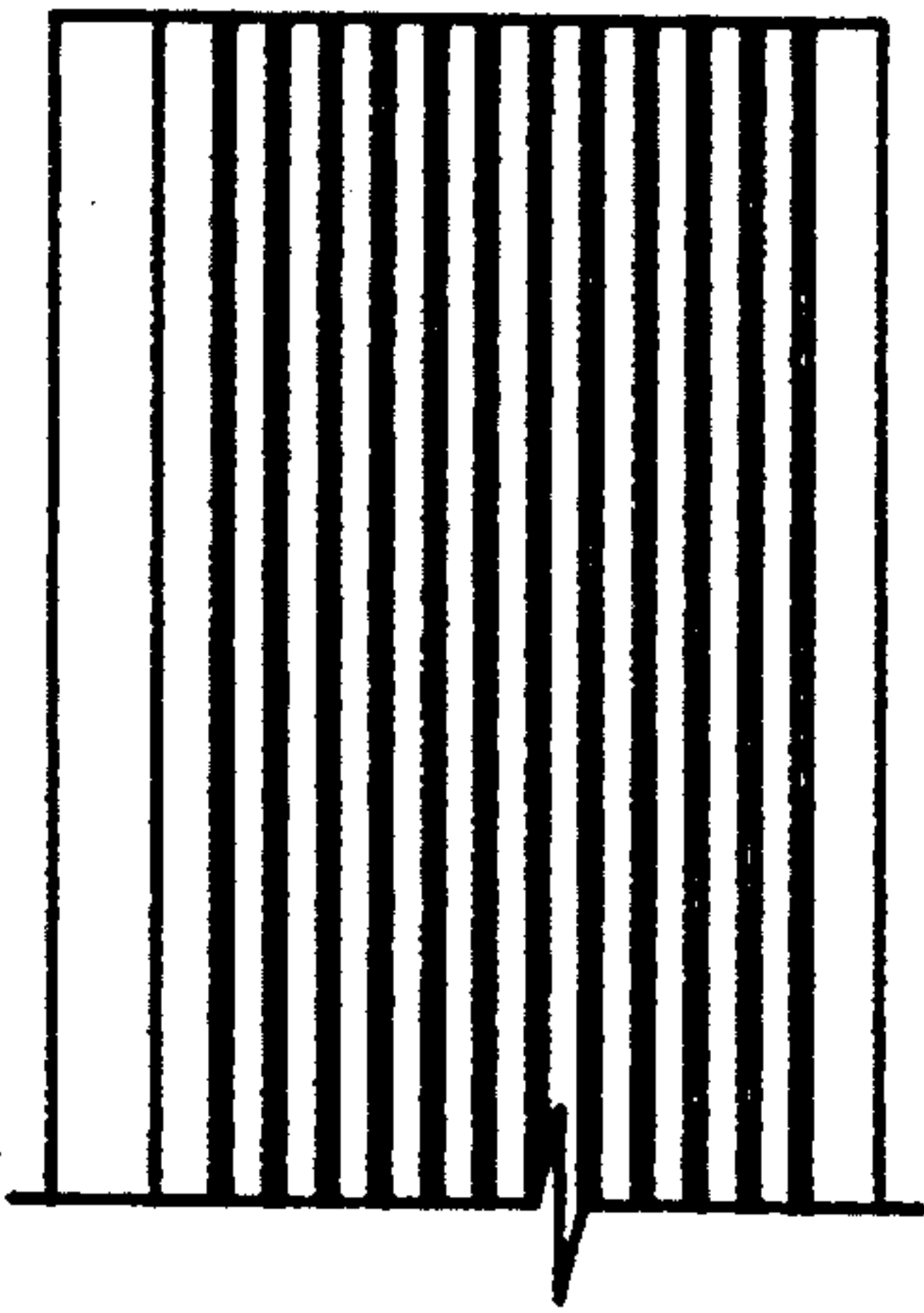


Fig. 4

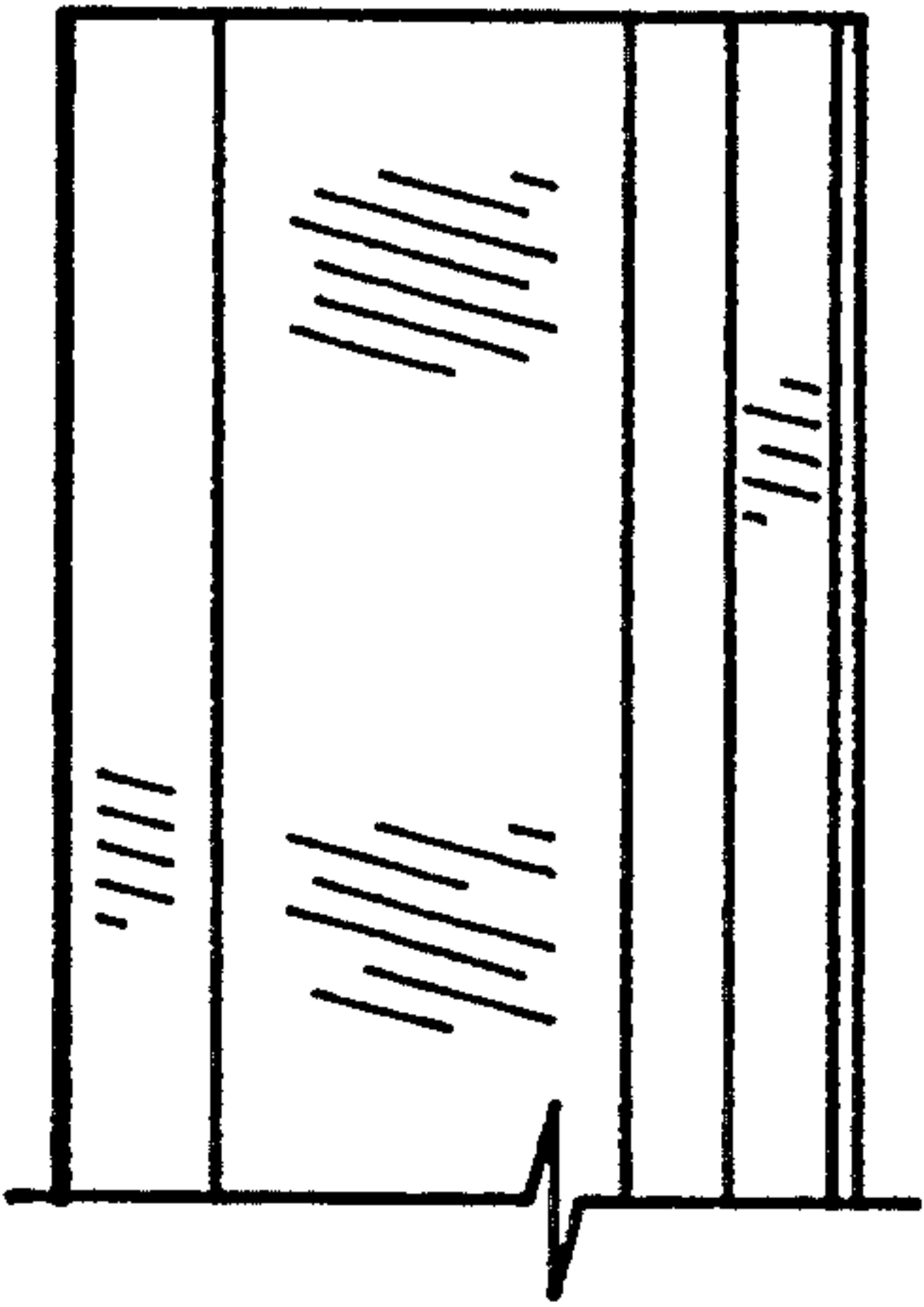


Fig. 3

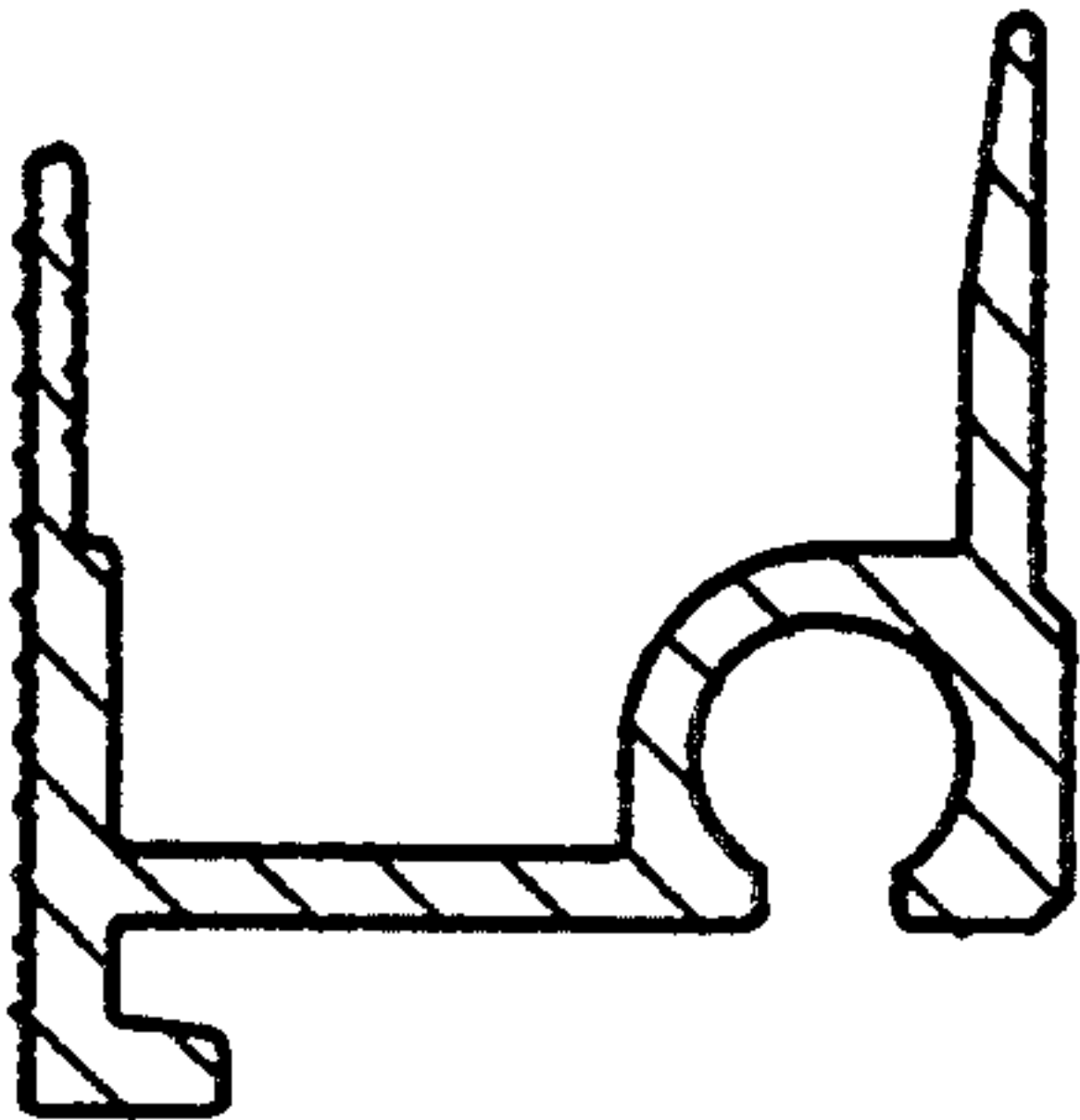


Fig. 2

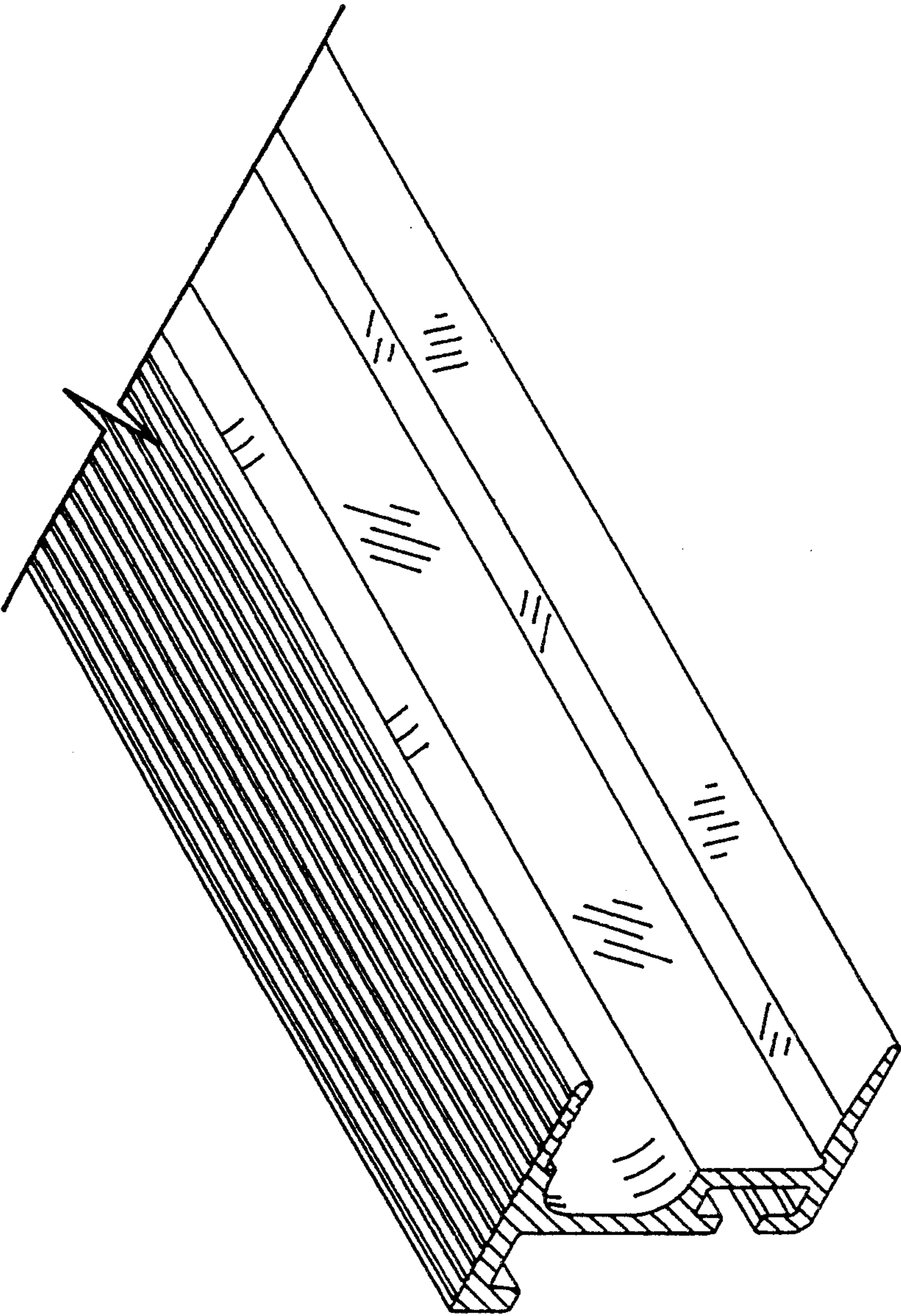


Fig. 5

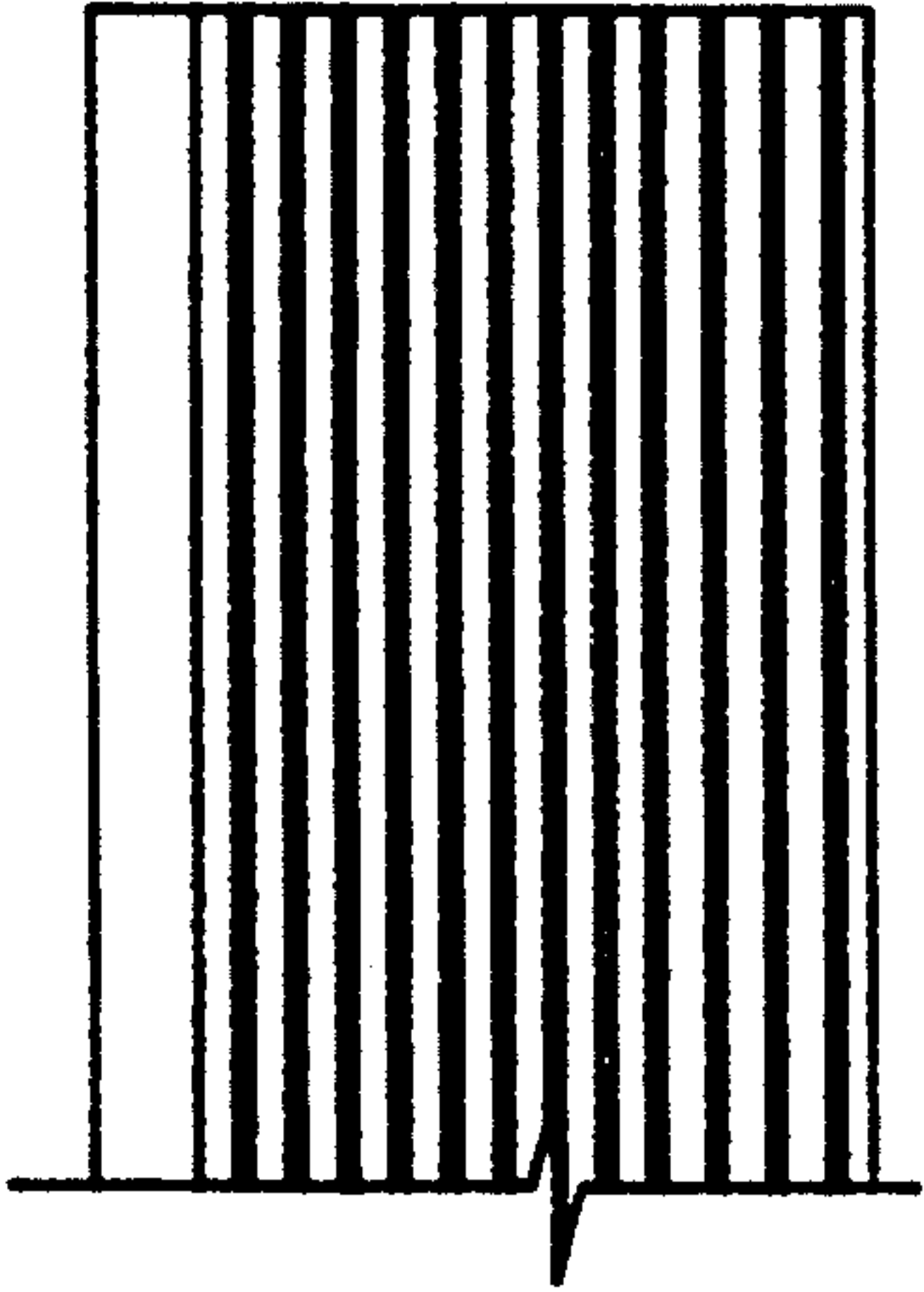


Fig. 8

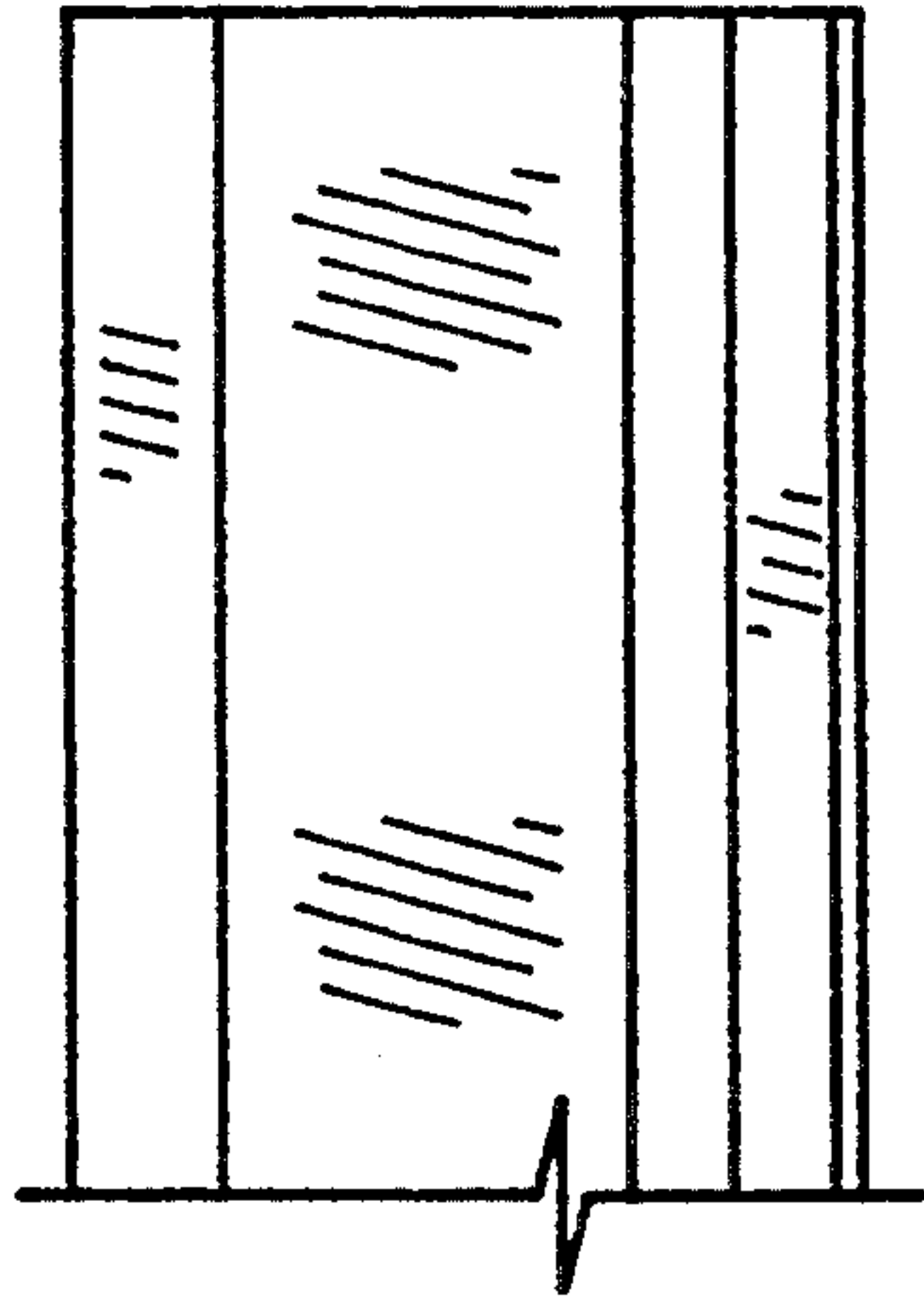


Fig. 7

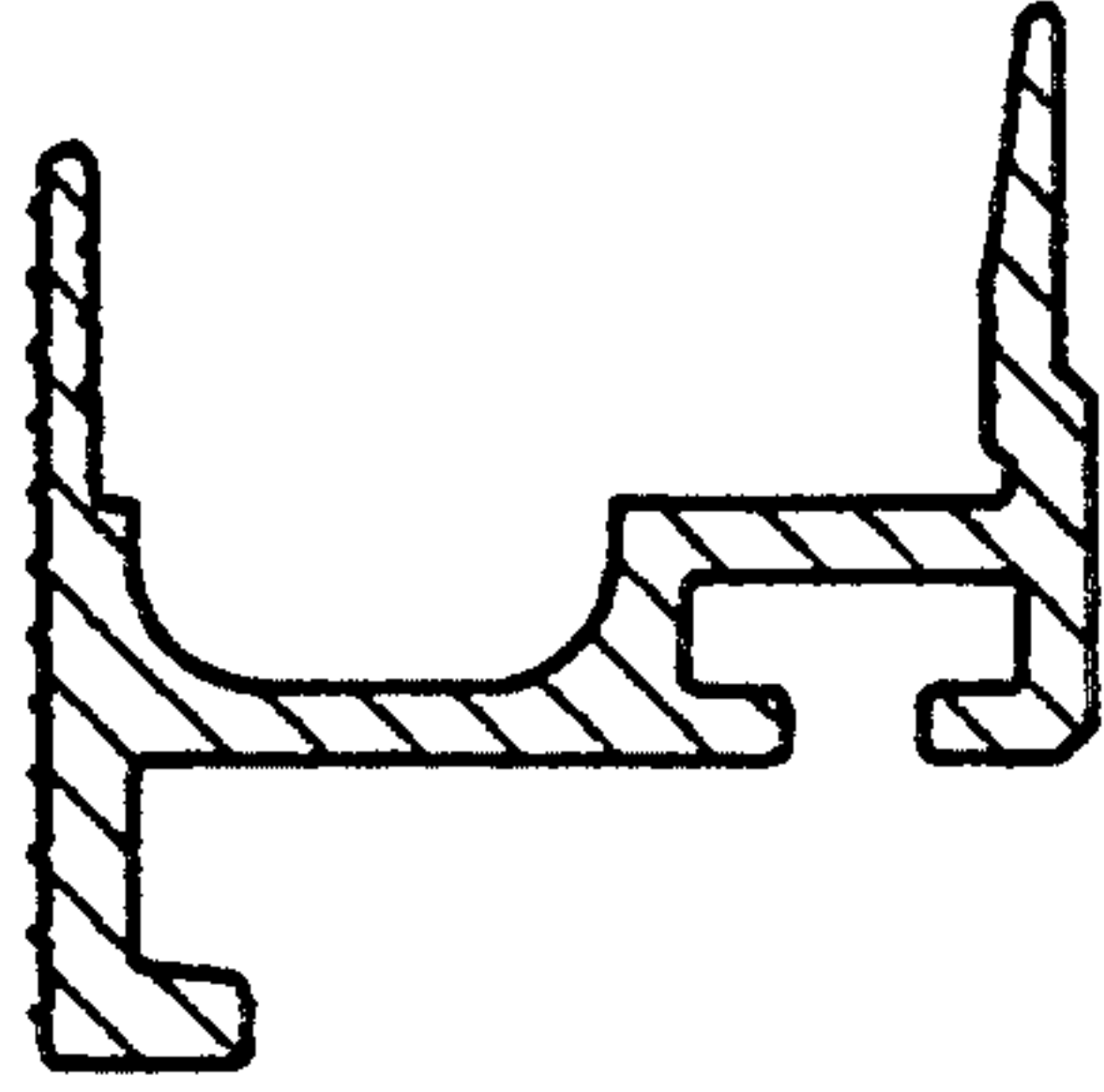


Fig. 6