



US00D358671S

United States Patent [19]

[11] Patent Number: **Des. 358,671**

Hallsten

[45] Date of Patent: **** May 23, 1995**

[54] **EXTRUDED METAL BEAM TUBE FOR AN INTERLOCKING FIELD-ERECTABLE DECK OR COVER STRUCTURE**

[56] **References Cited**

[75] Inventor: **Jeffrey A. Hallsten**, Sacramento, Calif.

U.S. PATENT DOCUMENTS

D. 233,746	11/1974	Bowser	D25/126
3,593,468	7/1971	Bostin	52/588.1
4,004,392	1/1977	Shepard et al.	52/588.1
4,078,515	3/1978	Svirklys	D25/125
5,050,361	9/1991	Hallsten	52/581

[73] Assignee: **Hallsten Corporation**, Sacramento, Calif.

Primary Examiner—Doris Clark
Attorney, Agent, or Firm—Thomas M. Freiburger

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

[57] CLAIM

[21] Appl. No.: **16,087**

The ornamental design for an extruded metal beam tube for an interlocking field-erectable deck or cover structure, as shown and described.

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

DESCRIPTION

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 933,042, Aug. 20, 1992, abandoned.

FIG. 1 is a partial perspective view from one end, of an extruded metal beam tube for an interlocking field-erectable deck or cover structure according to my new design;

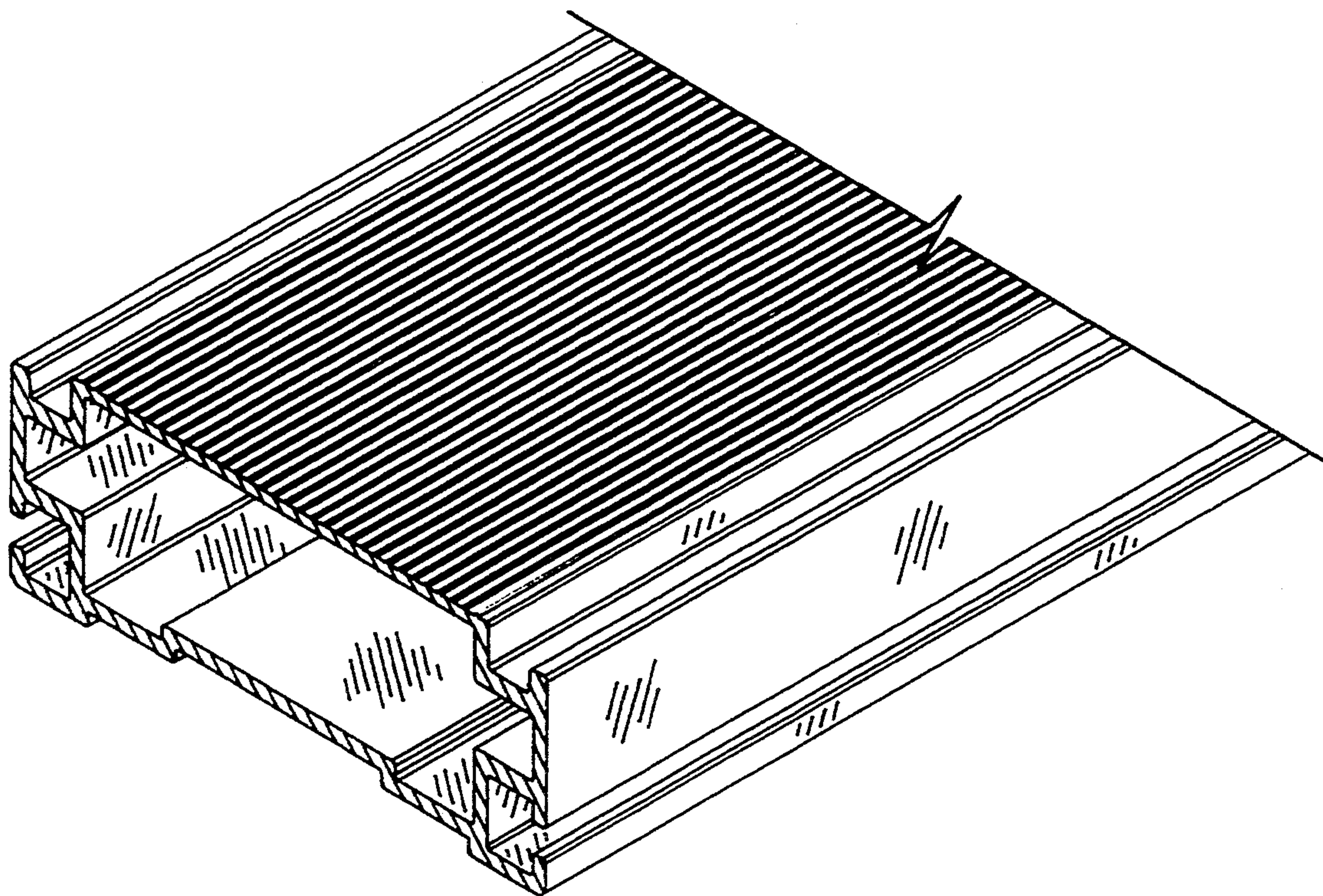
[52] U.S. Cl. **D25/125**

FIG. 2 is an end view thereof, the opposite end being identical thereto;

[58] Field of Search D25/124, 125, 119, 121, D25/120, 138, 163; 14/6, 73, 27; 52/582, 588, 590.1, 590.3, 590.2, 581, 579, 594, 586, 122, 180, 585, 781; 114/266, 267

FIG. 3 is a side elevation view thereof, both sides being identical; and,

FIG. 4 is a top plan view thereof.



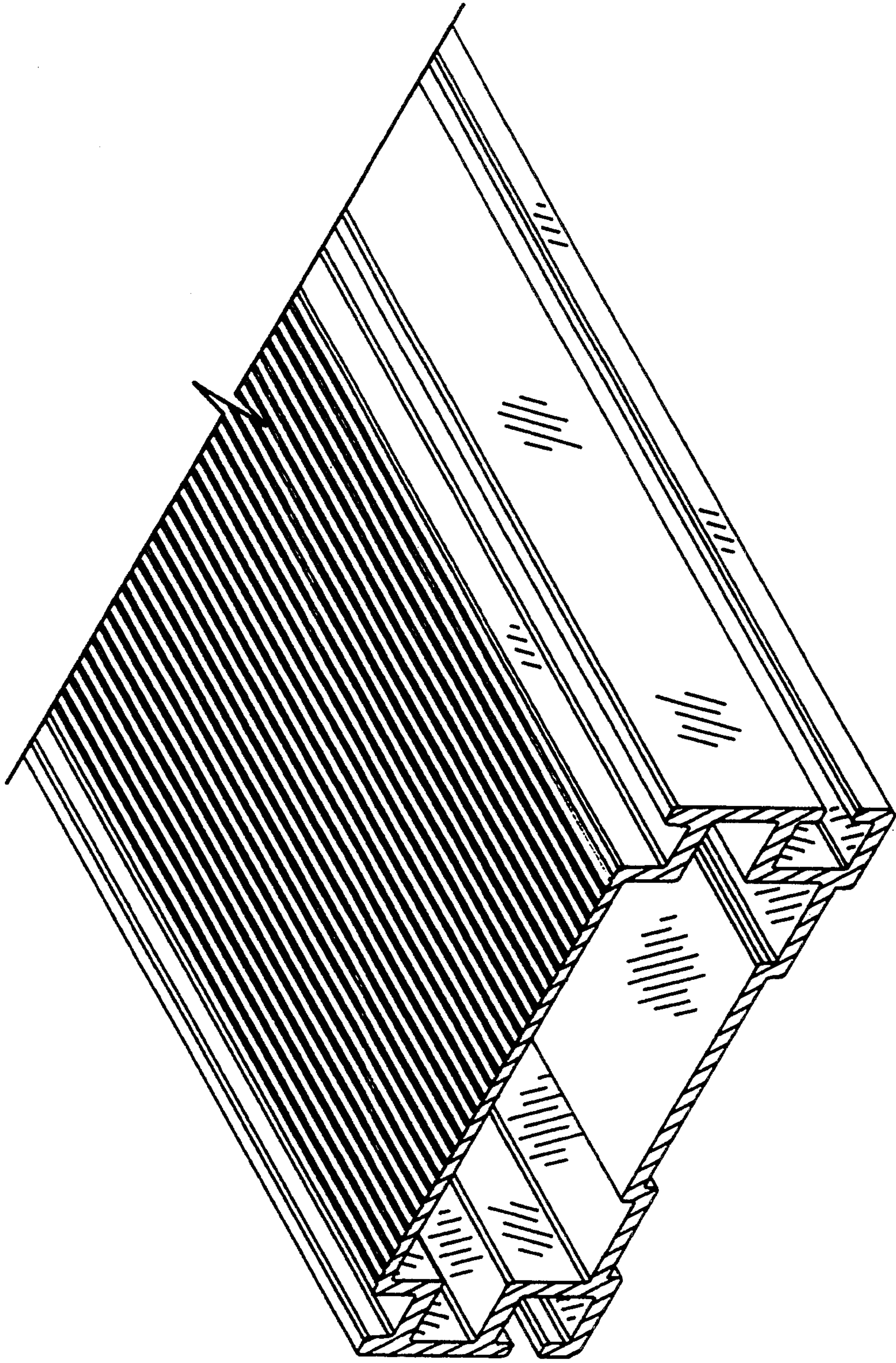


Fig. 1

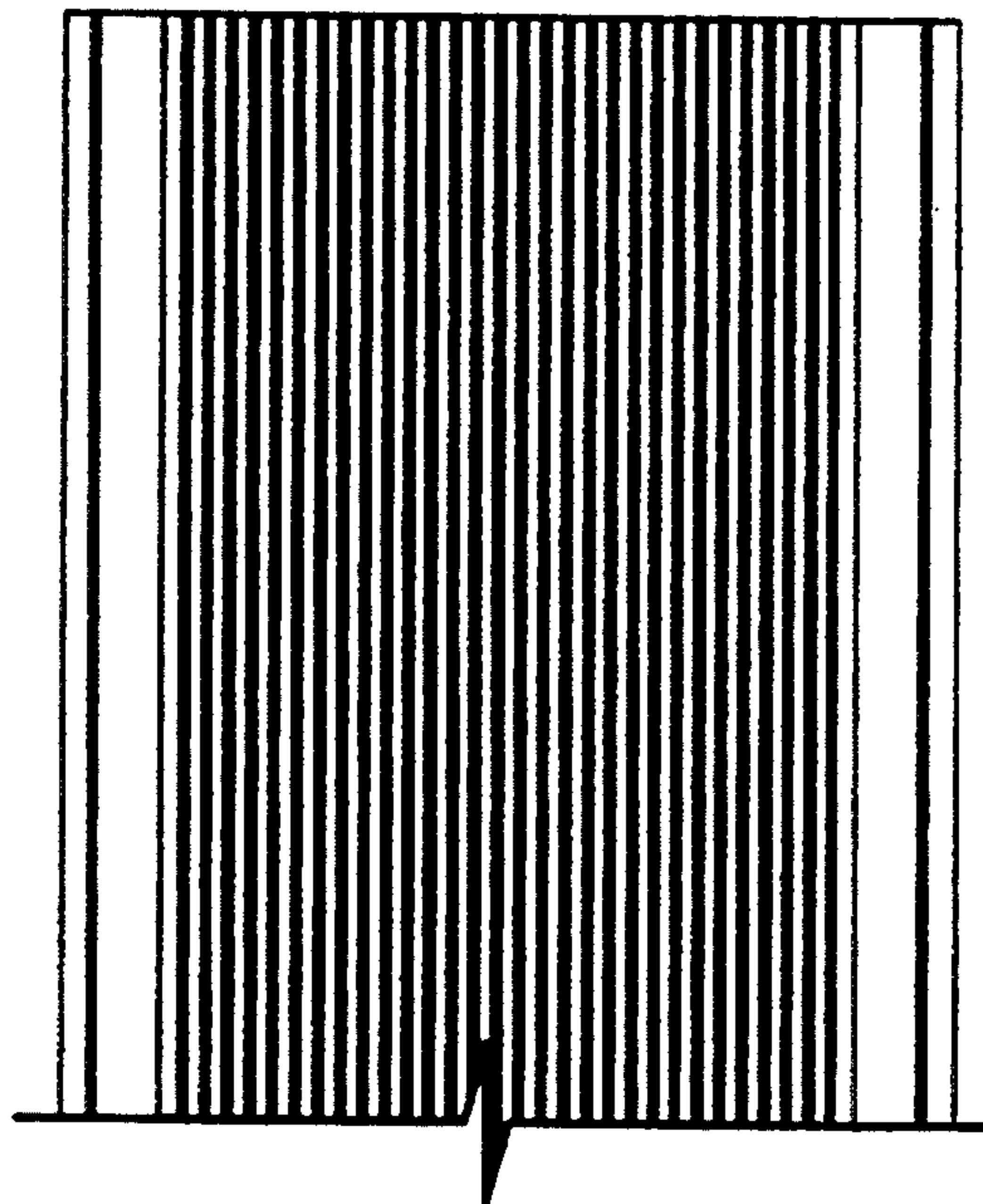


Fig. 4

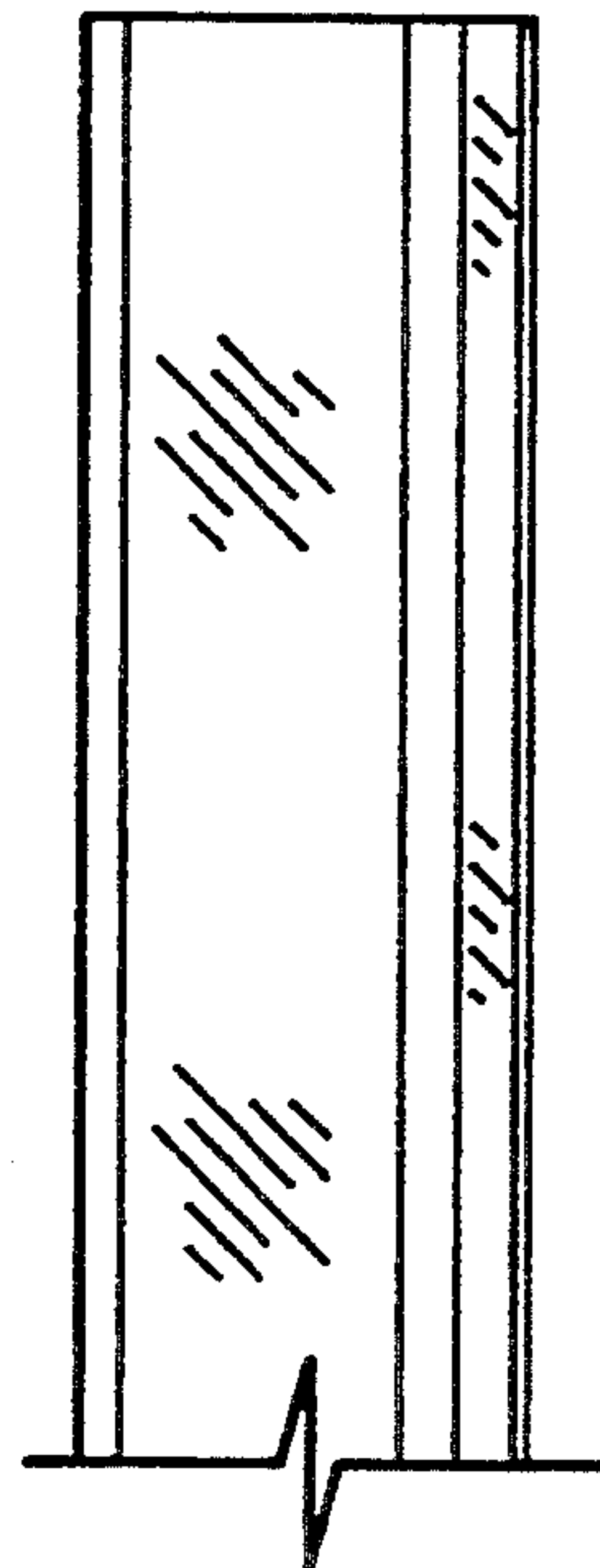


Fig. 3

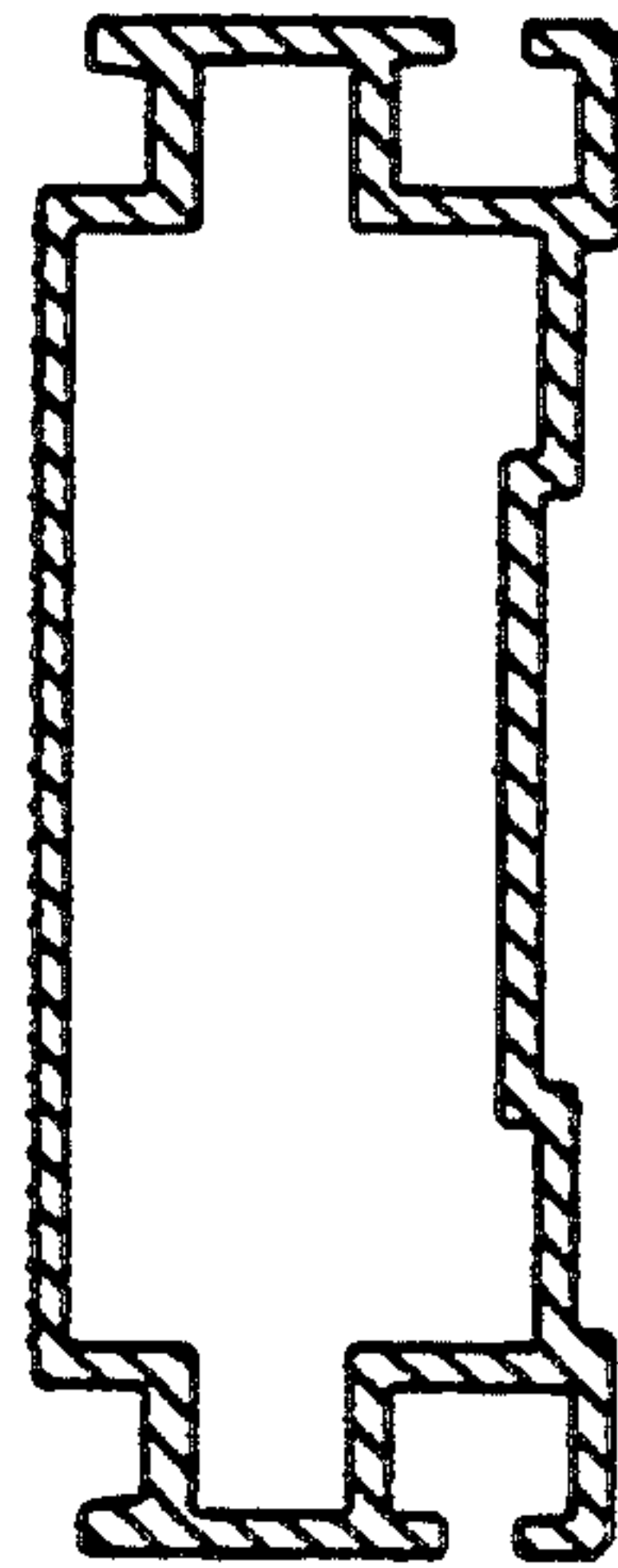


Fig. 2