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United States Patent [19]

Linnér

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[45] Date of Patent: **Nov. 4, 1997

[54] TUBE SEALING SYSTEM

[75] Inventor: Hans Linnér, Kalmar, Sweden

[73] Assignee: Norden Pac Development AB, Sweden

[**] Term: 14 Years

[21] Appl. No.: 53,013

[22] Filed: Mar. 7, 1996

Related U.S. Application Data

[62] Division of Ser. No. 28,736, Sep. 21, 1994, Pat. No. Des. 372,488.

[30] Foreign Application Priority Data

Mar. 24, 1994	[SE]	Sweden	94 0712
Mar. 24, 1994	[SE]	Sweden	94 0713
Mar. 24, 1994	[SE]	Sweden	94 0714
Mar. 24, 1994	[SE]	Sweden	94 0715
Mar. 24, 1994	[SE]	Sweden	94 0716
Mar. 24, 1994	[SE]	Sweden	94 0717
Mar. 24, 1994	[SE]	Sweden	94 0718

[51] LOC (6) CL. 15-99

[52] U.S. CL. D15/146

[58] Field of Search D15/145, 146; 156/477-479

[56] References Cited

U.S. PATENT DOCUMENTS

3,140,571	7/1964	Dorper et al. .
3,980,515	9/1976	Reil et al. .
4,019,946	4/1977	Greisman .
4,350,003	9/1982	Greenwalt et al. .
4,394,204	7/1983	Hetcheson .
4,511,426	4/1985	Linner .

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Lerner, David, Littenberg, Krumholz & Mentlik

[57] CLAIM

The ornamental design for a tube sealing system, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an abutment member for use with the tube sealing system of the present invention; FIG. 2 is a front elevational view of the abutment member shown in FIG. 1, the bottom view being plain and unornamented;

FIG. 3 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention;

FIG. 4 is a front elevational view of the abutment member shown in FIG. 3, the bottom view being plain and unornamented;

FIG. 5 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention;

FIG. 6 is a front elevational view of the abutment member shown in FIG. 5, the bottom view being plain and unornamented;

FIG. 7 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention;

FIG. 8 is a front elevational view of the abutment member shown in FIG. 7, the bottom view being plain and unornamented;

FIG. 9 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention;

FIG. 10 is a front elevational view of the abutment member shown in FIG. 9, the bottom view being plain and unornamented;

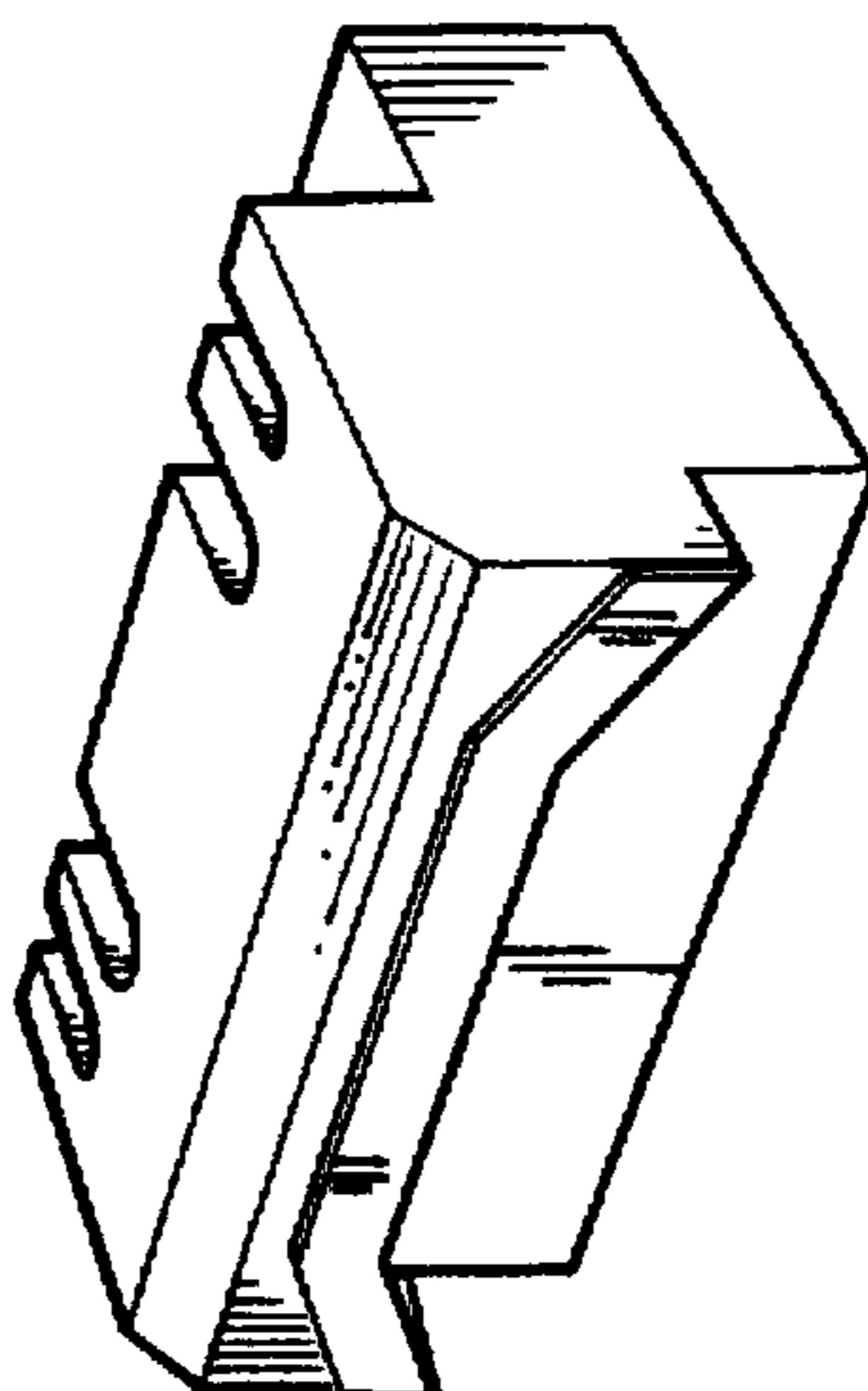
FIG. 11 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention;

FIG. 12 is a front elevational view of the abutment member shown in FIG. 11, the bottom view being plain and unornamented;

FIG. 13 is a front perspective view of an abutment member for use with another embodiment of the tube sealing system of the present invention; and,

FIG. 14 is a front elevational view of the abutment member shown in FIG. 13, the bottom view being plain and unornamented.

1 Claim, 4 Drawing Sheets



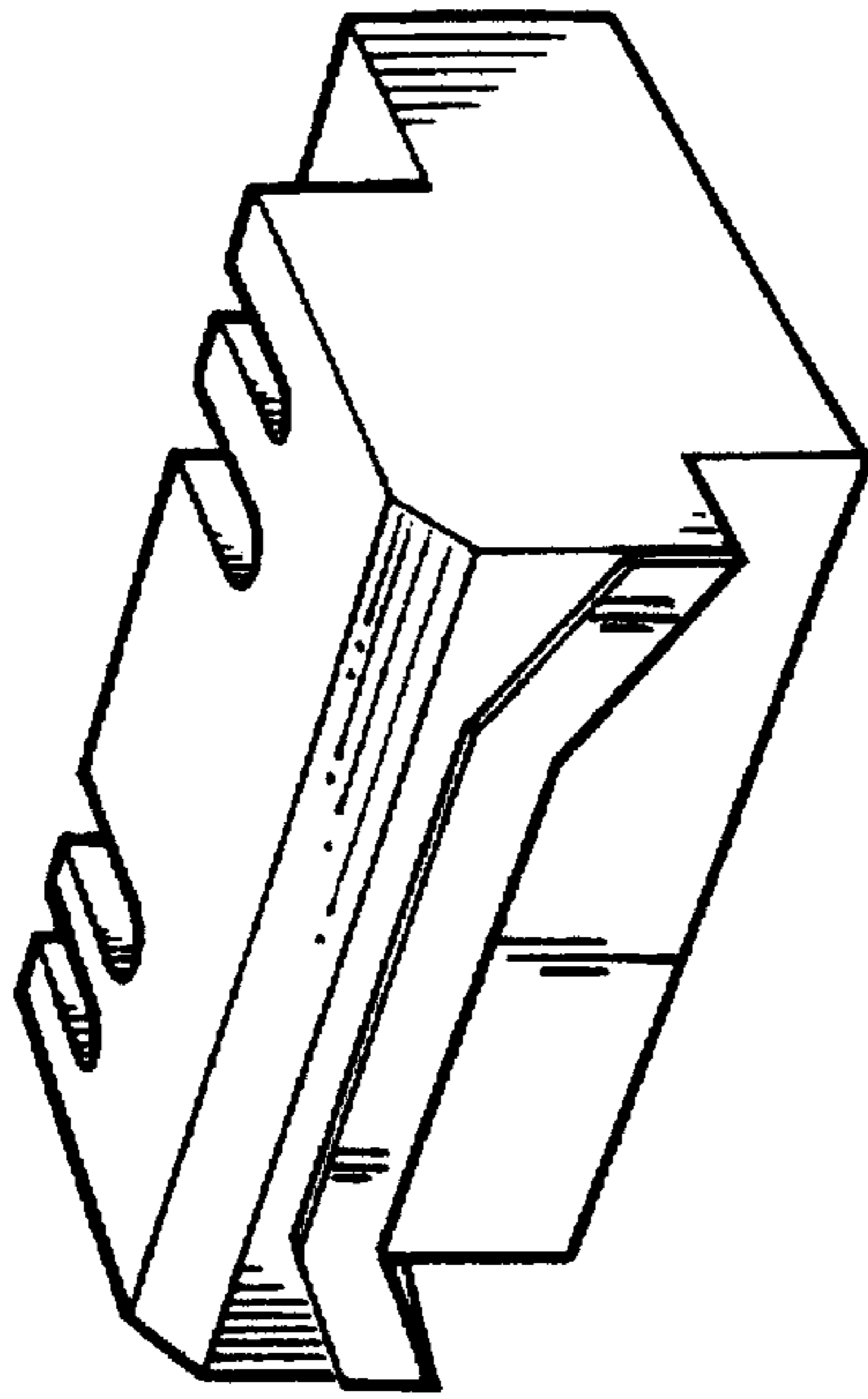


FIG. 1

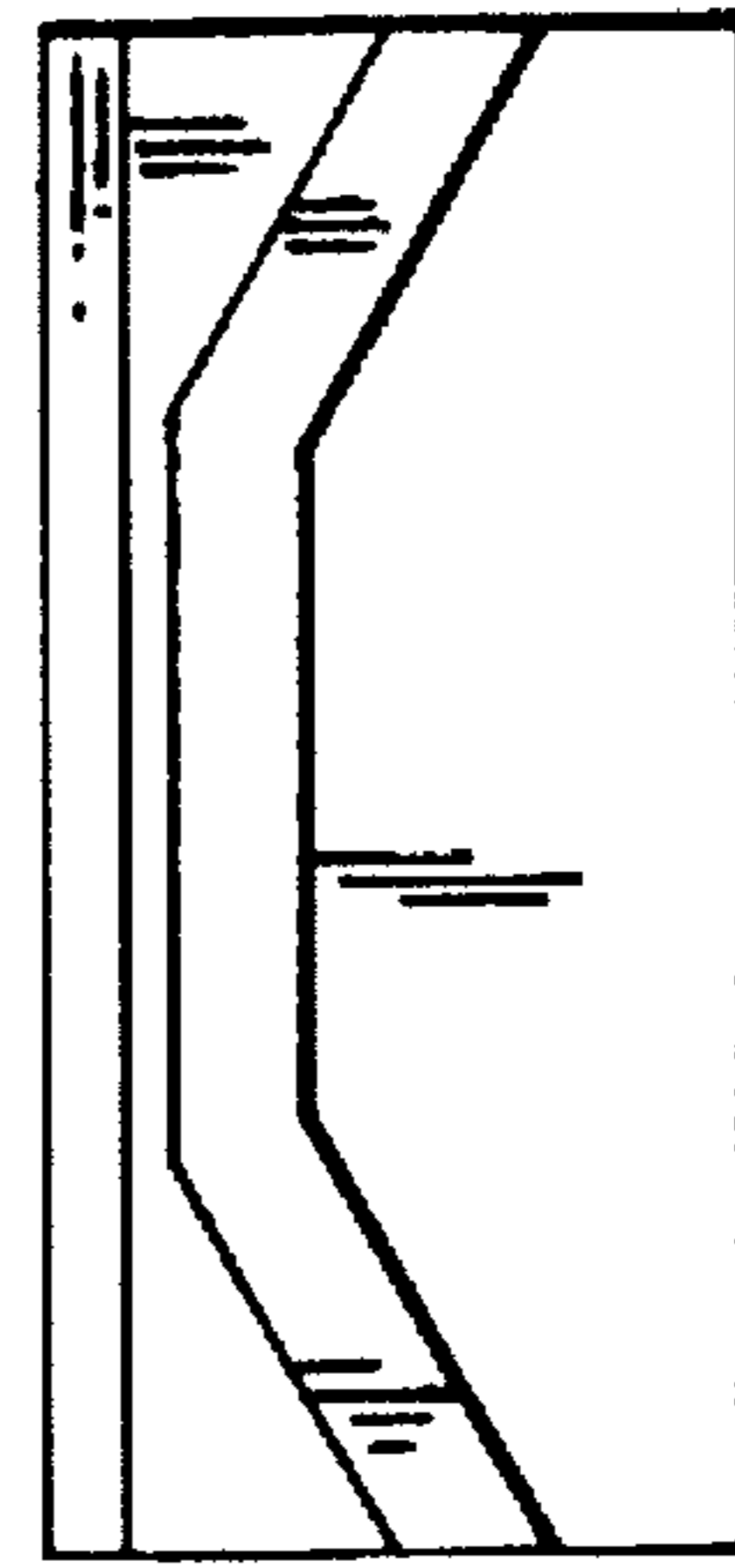


FIG. 2

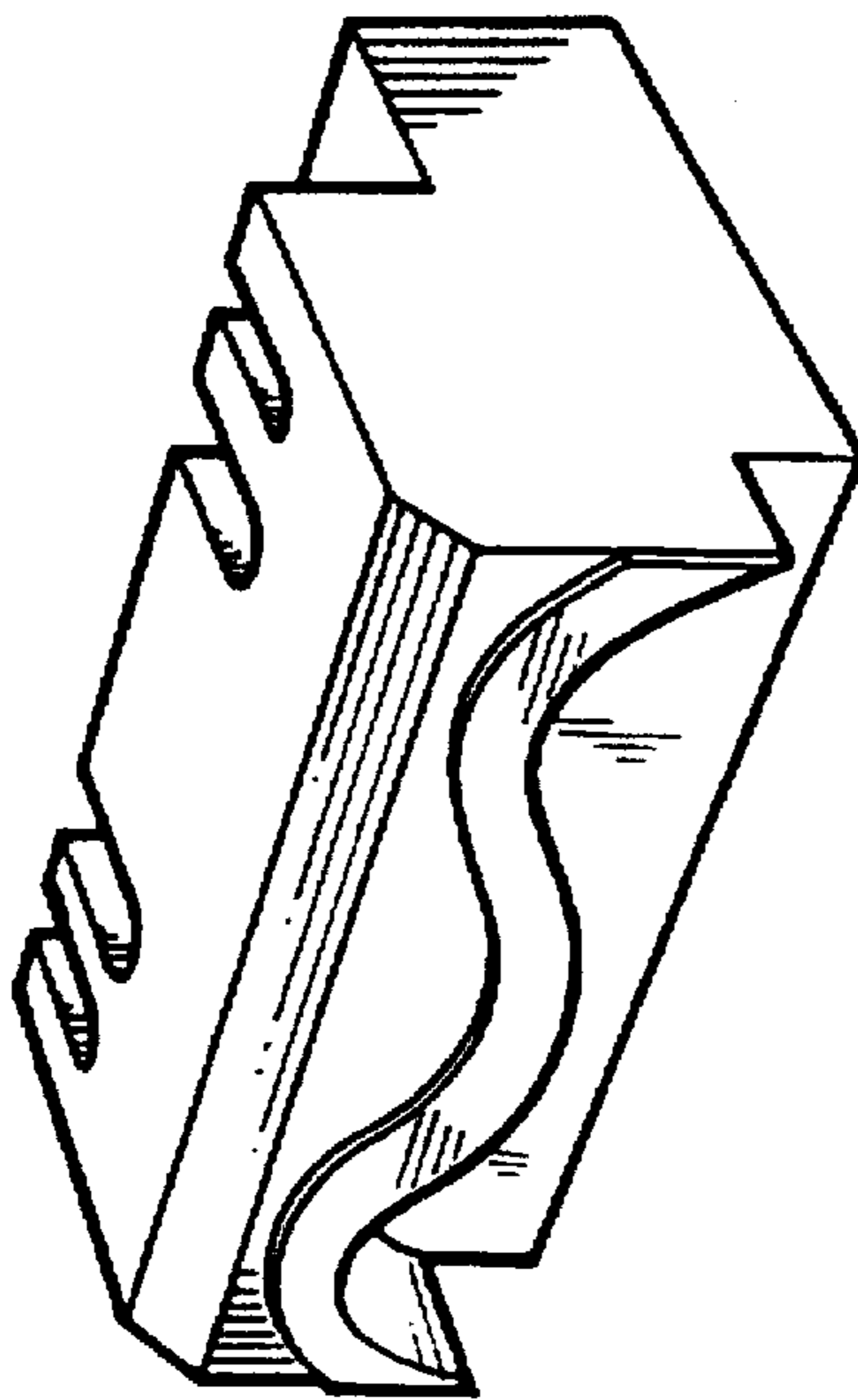


FIG. 3

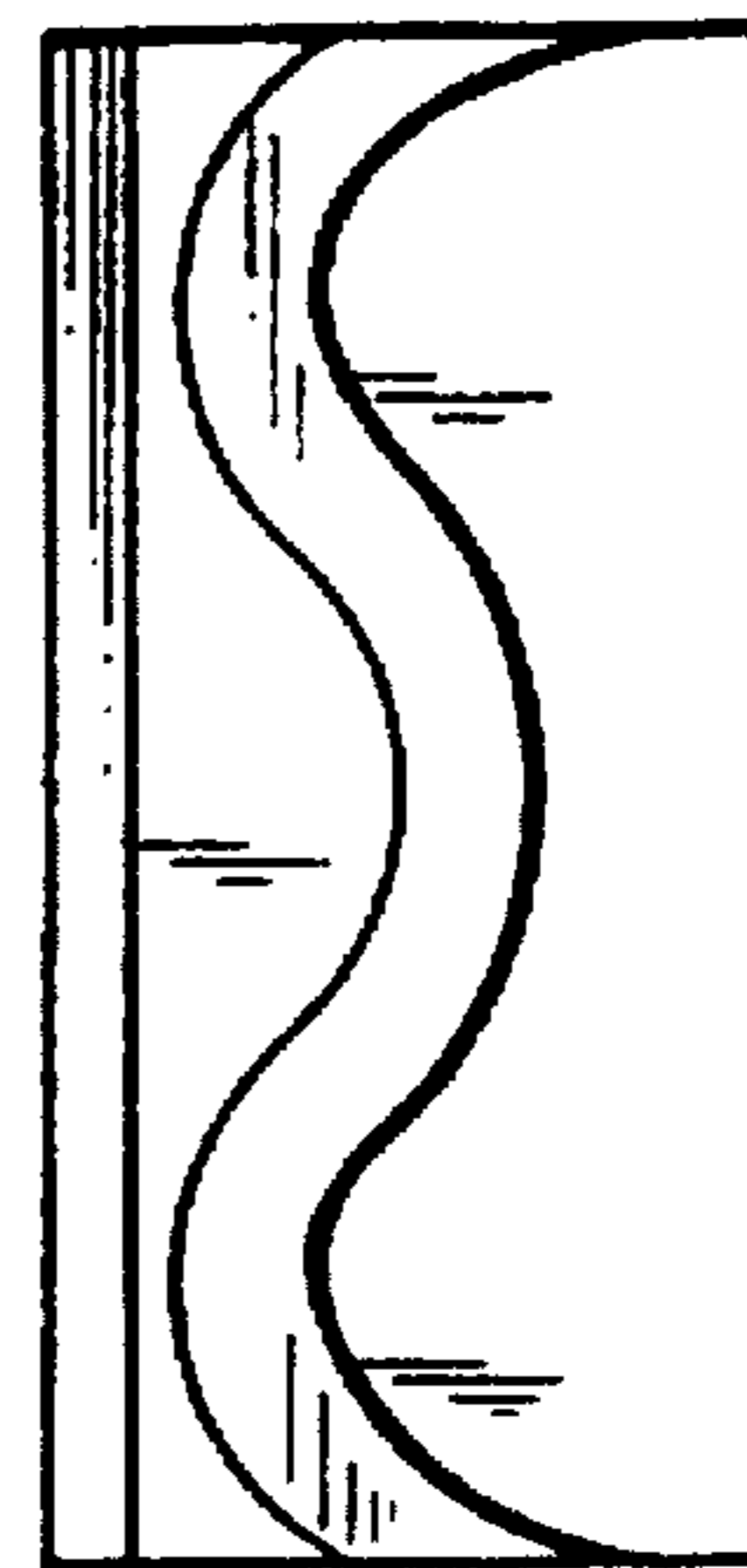


FIG. 4

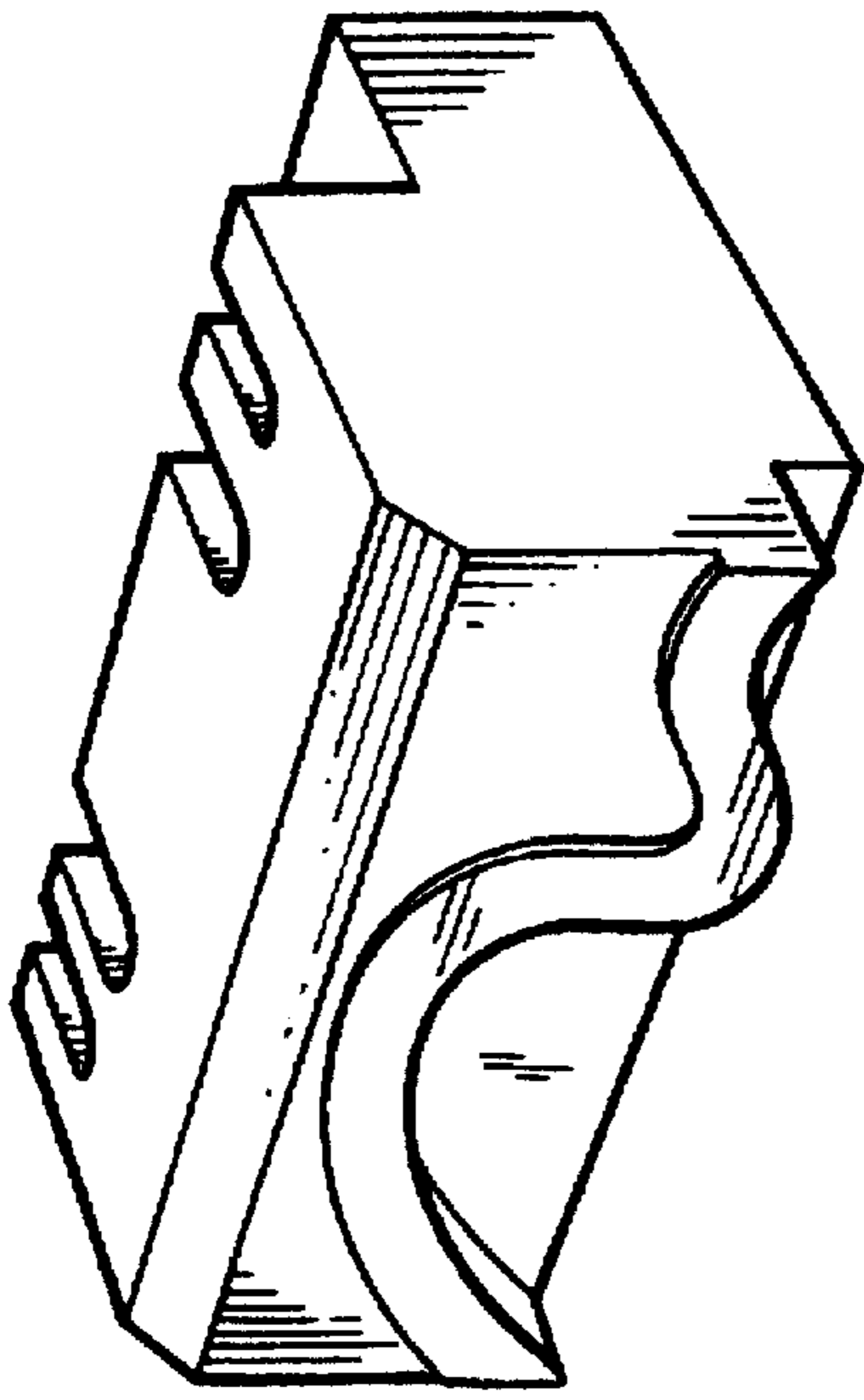


FIG. 5

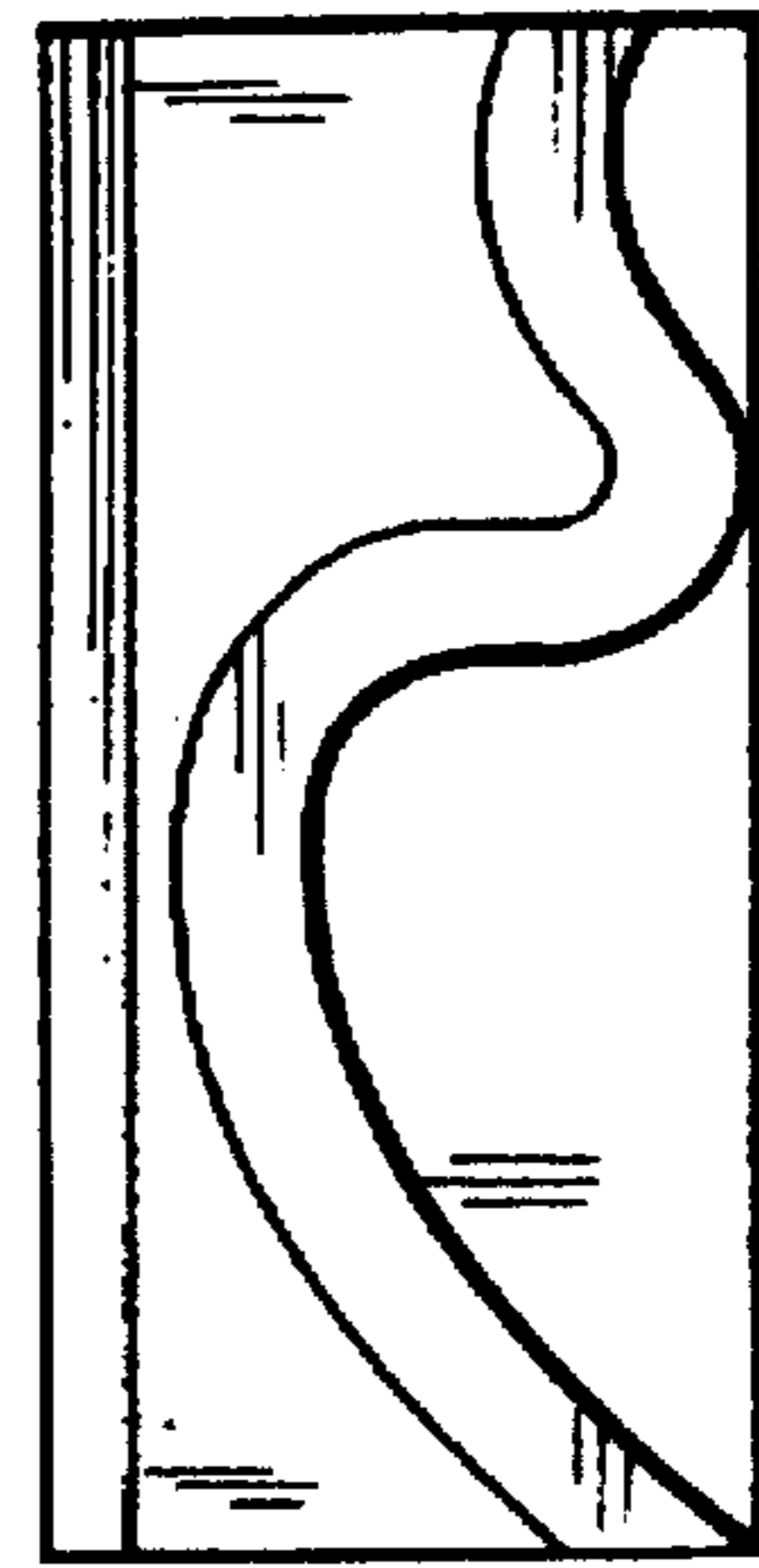


FIG. 6

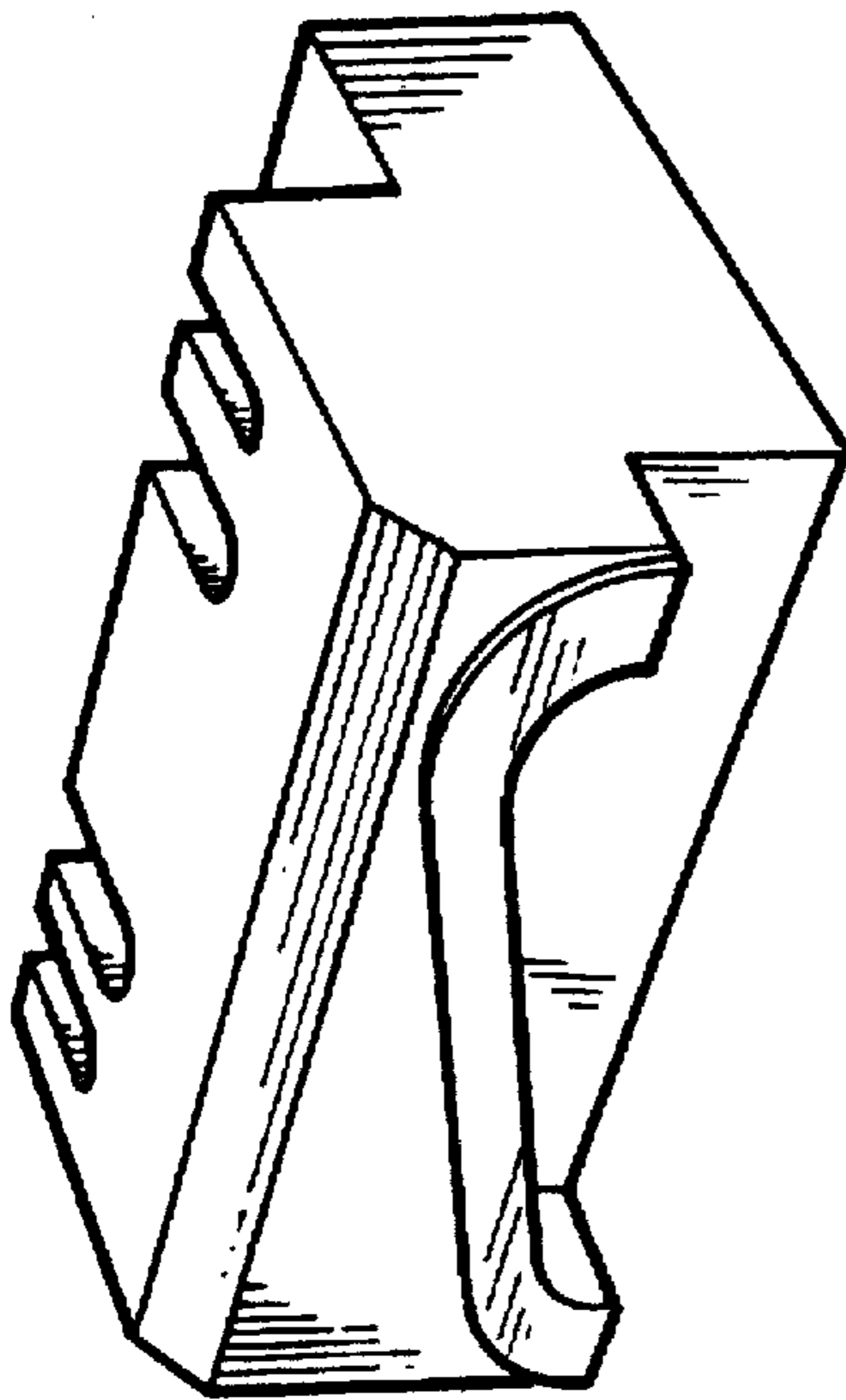


FIG. 7

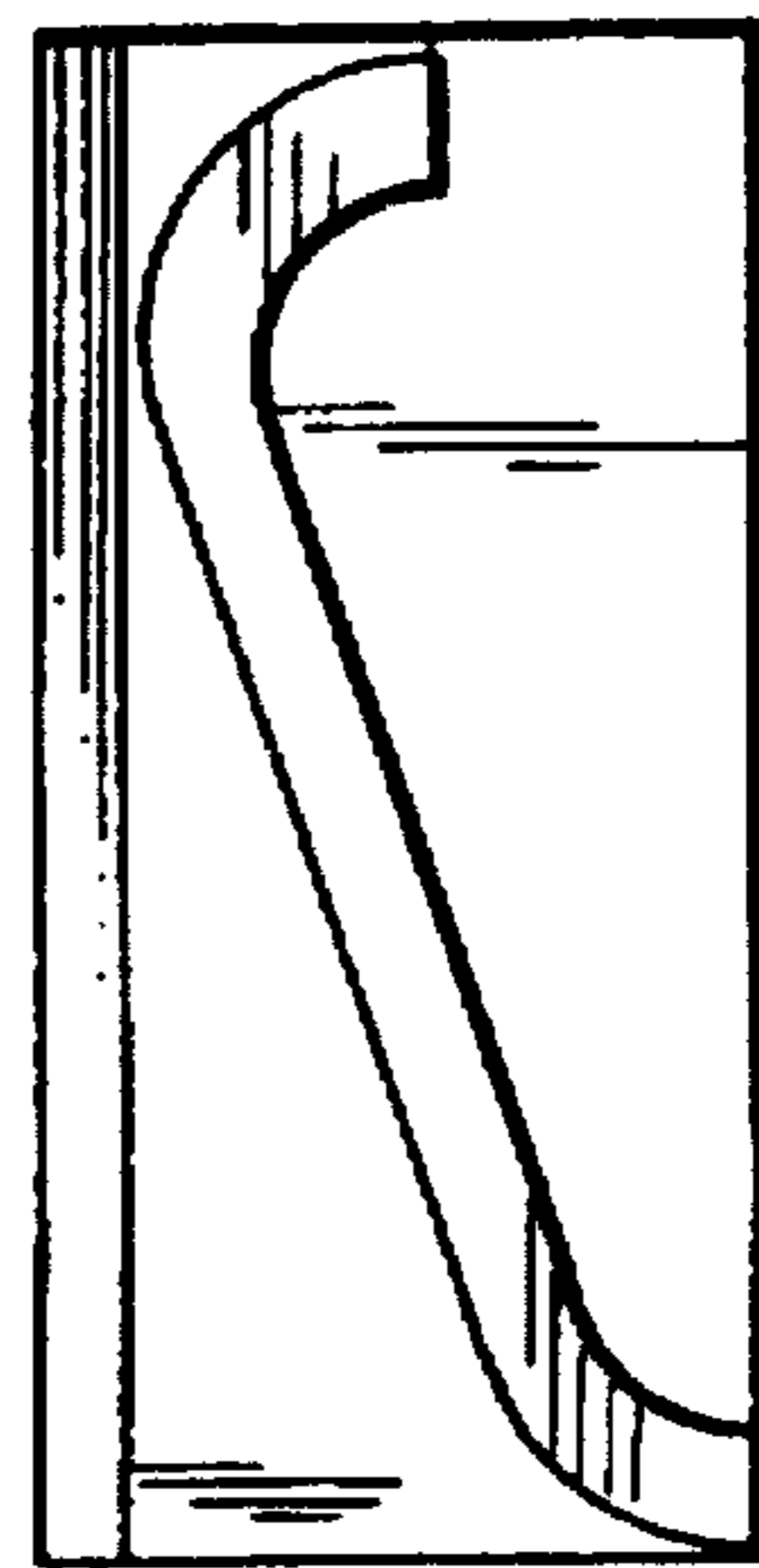


FIG. 8

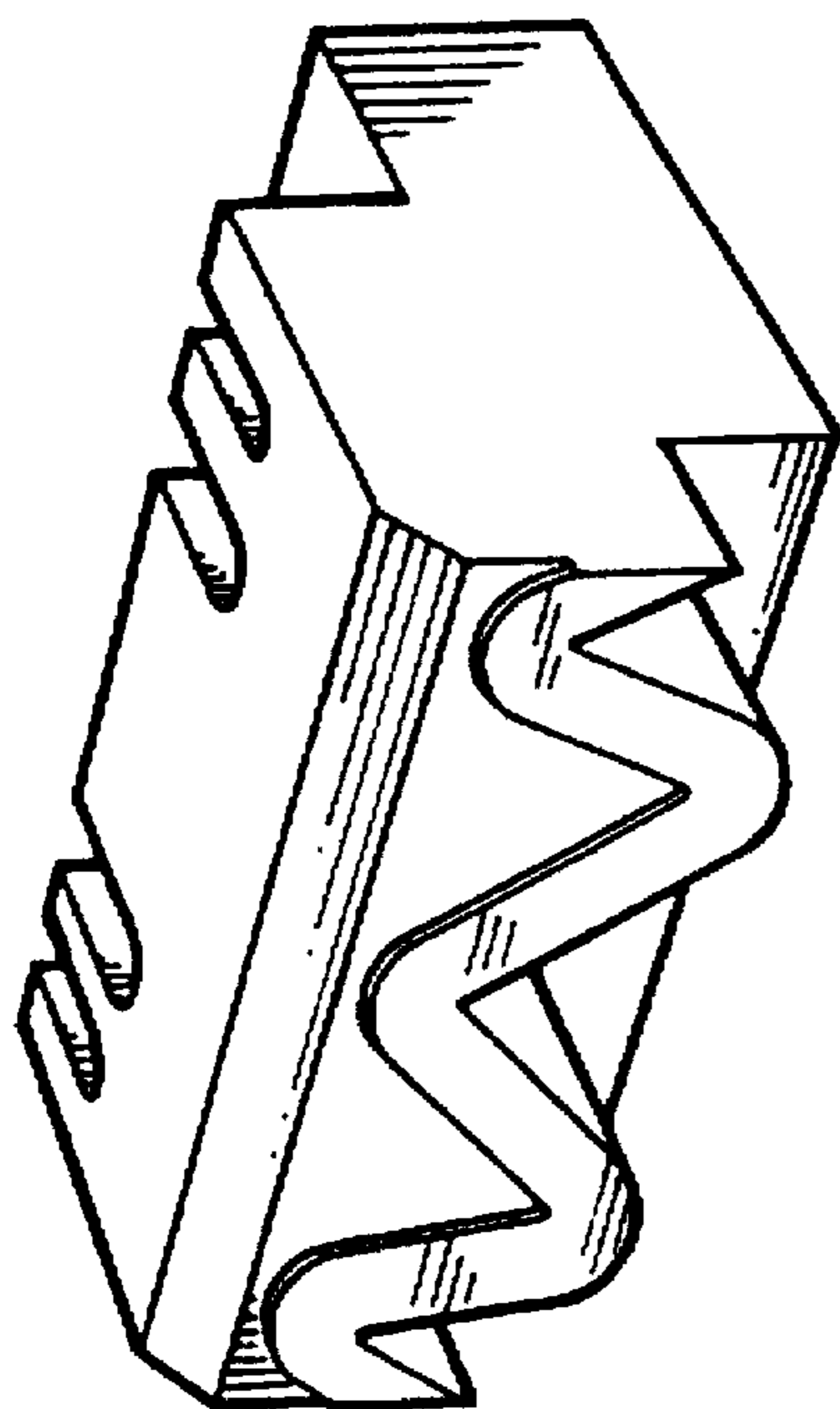


FIG. 9

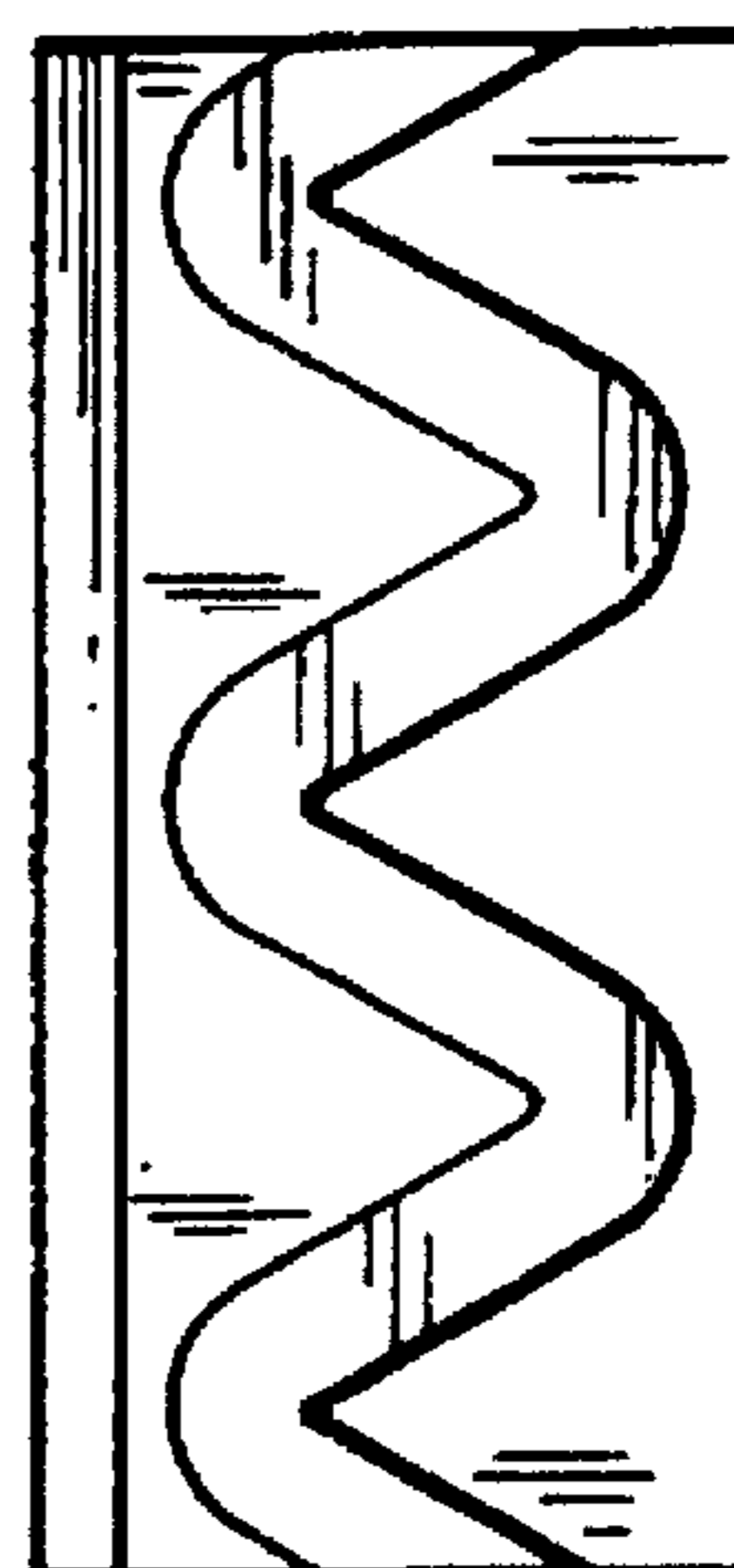


FIG. 10

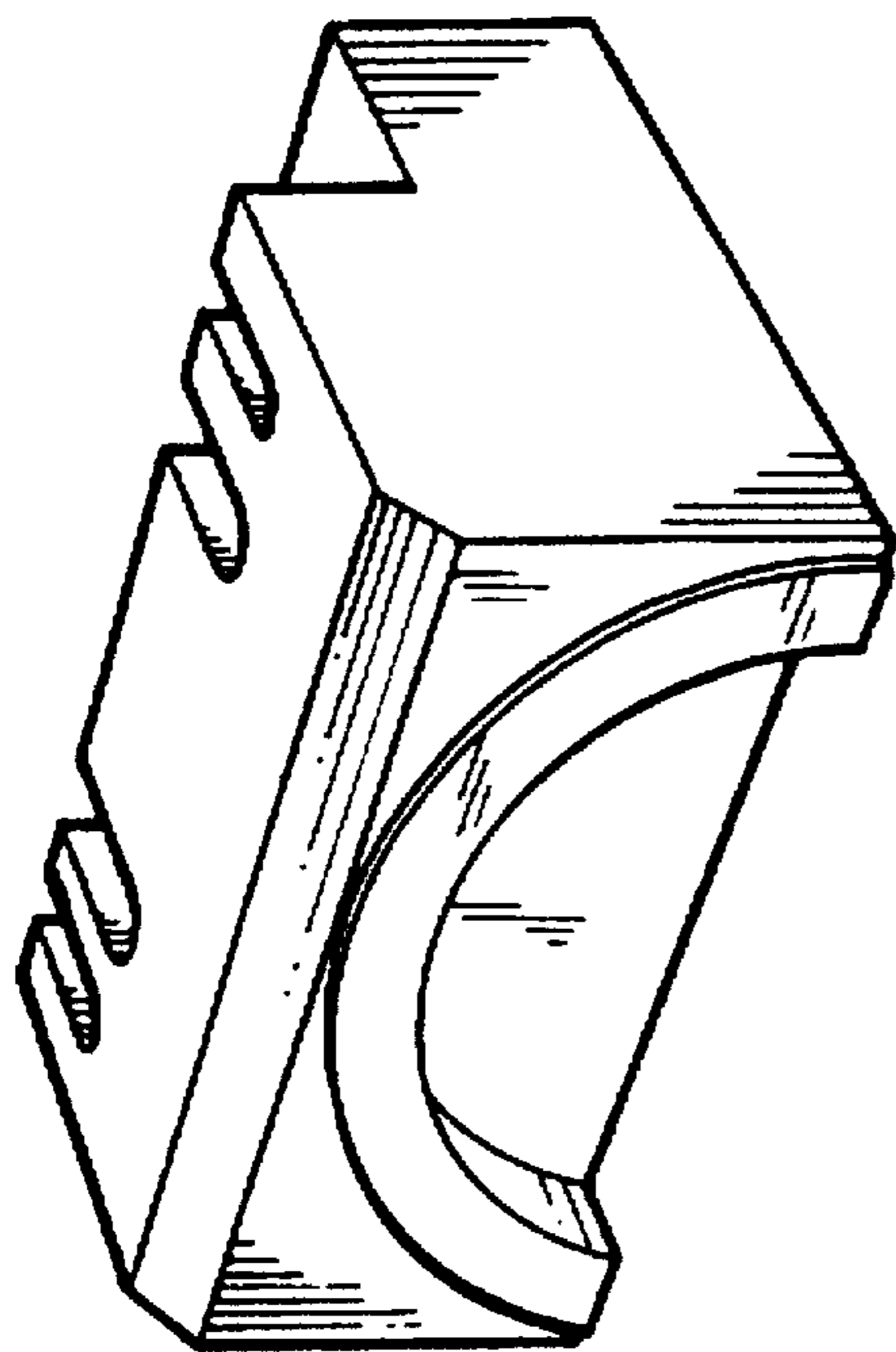


FIG. 11

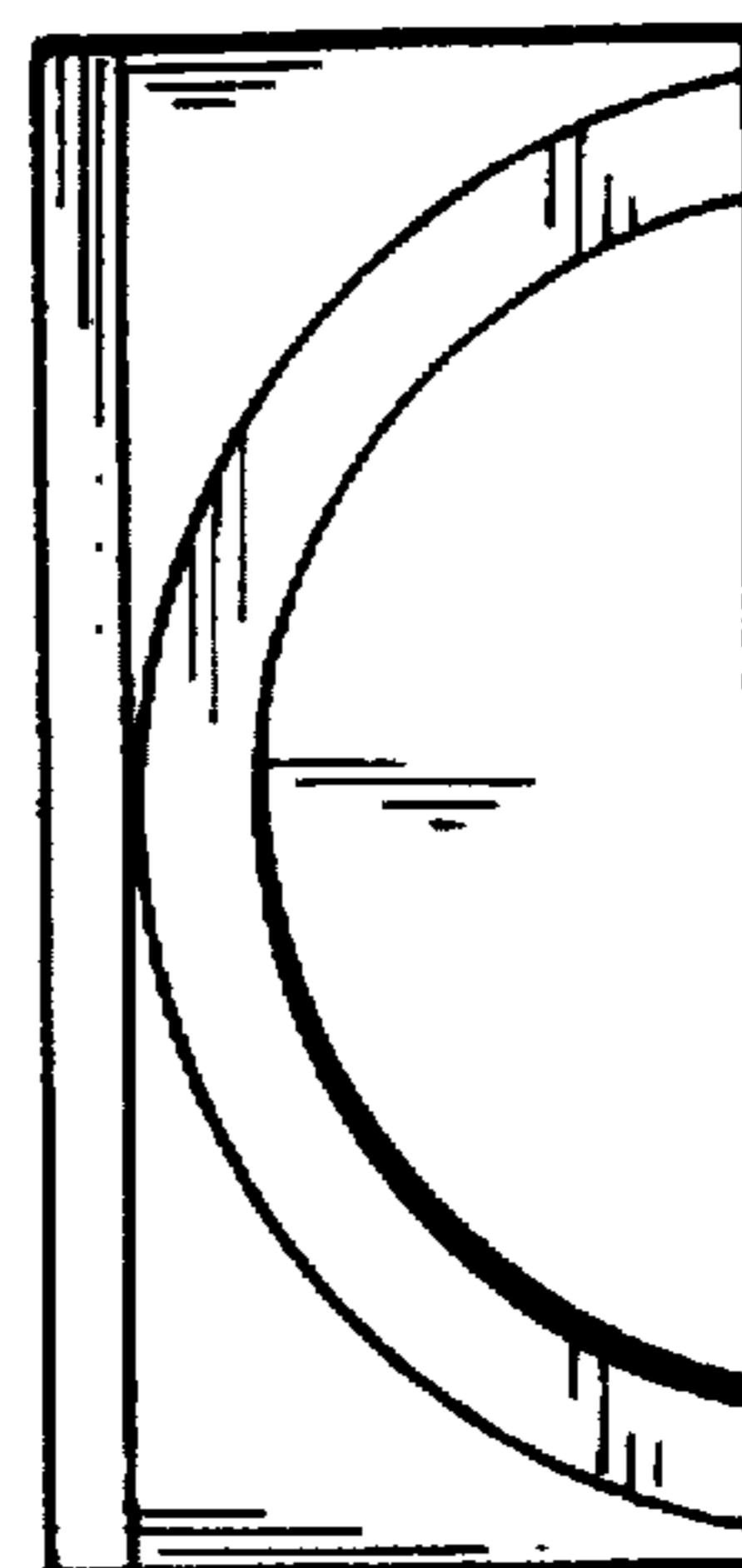


FIG. 12

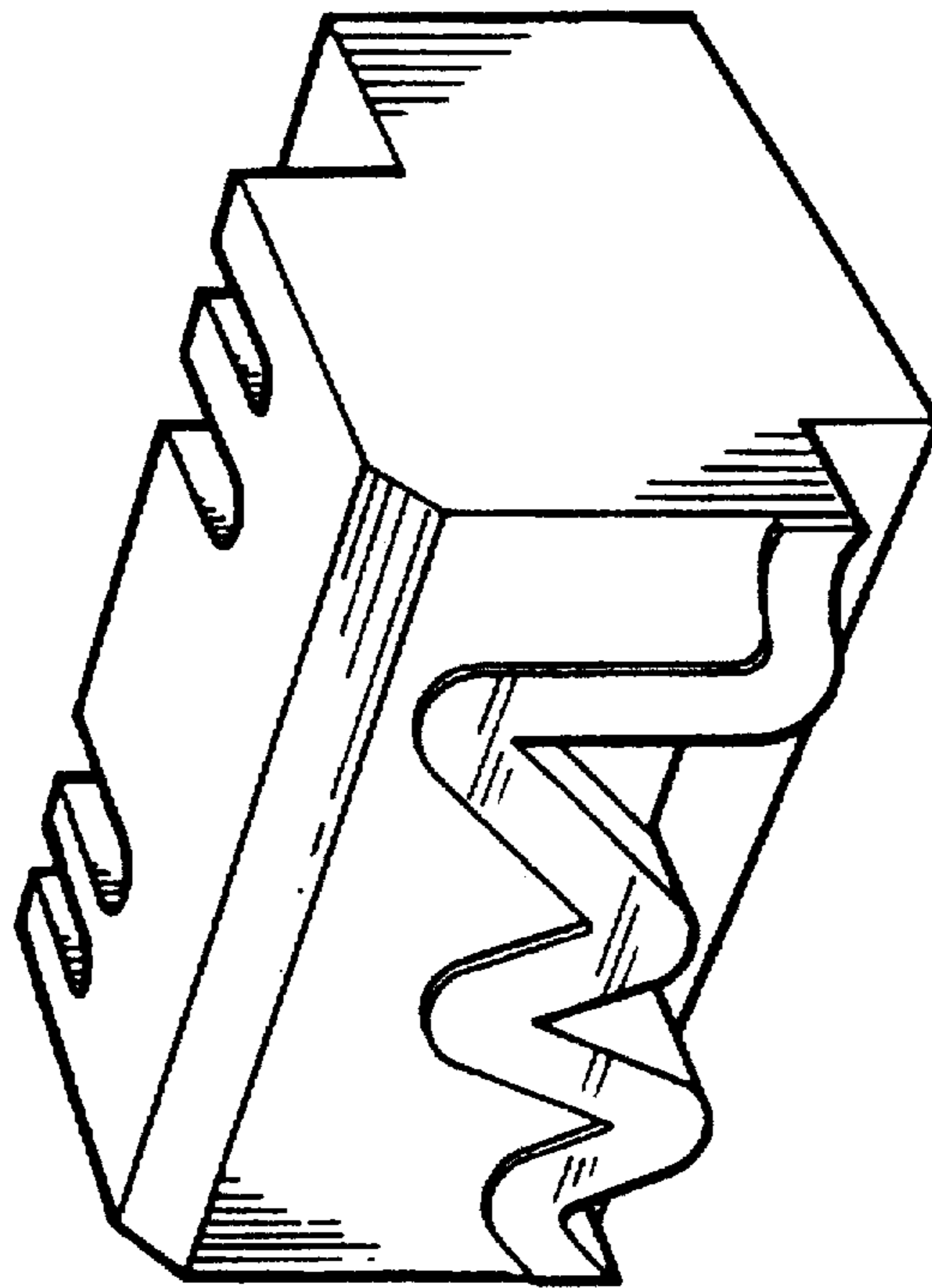


FIG. 13

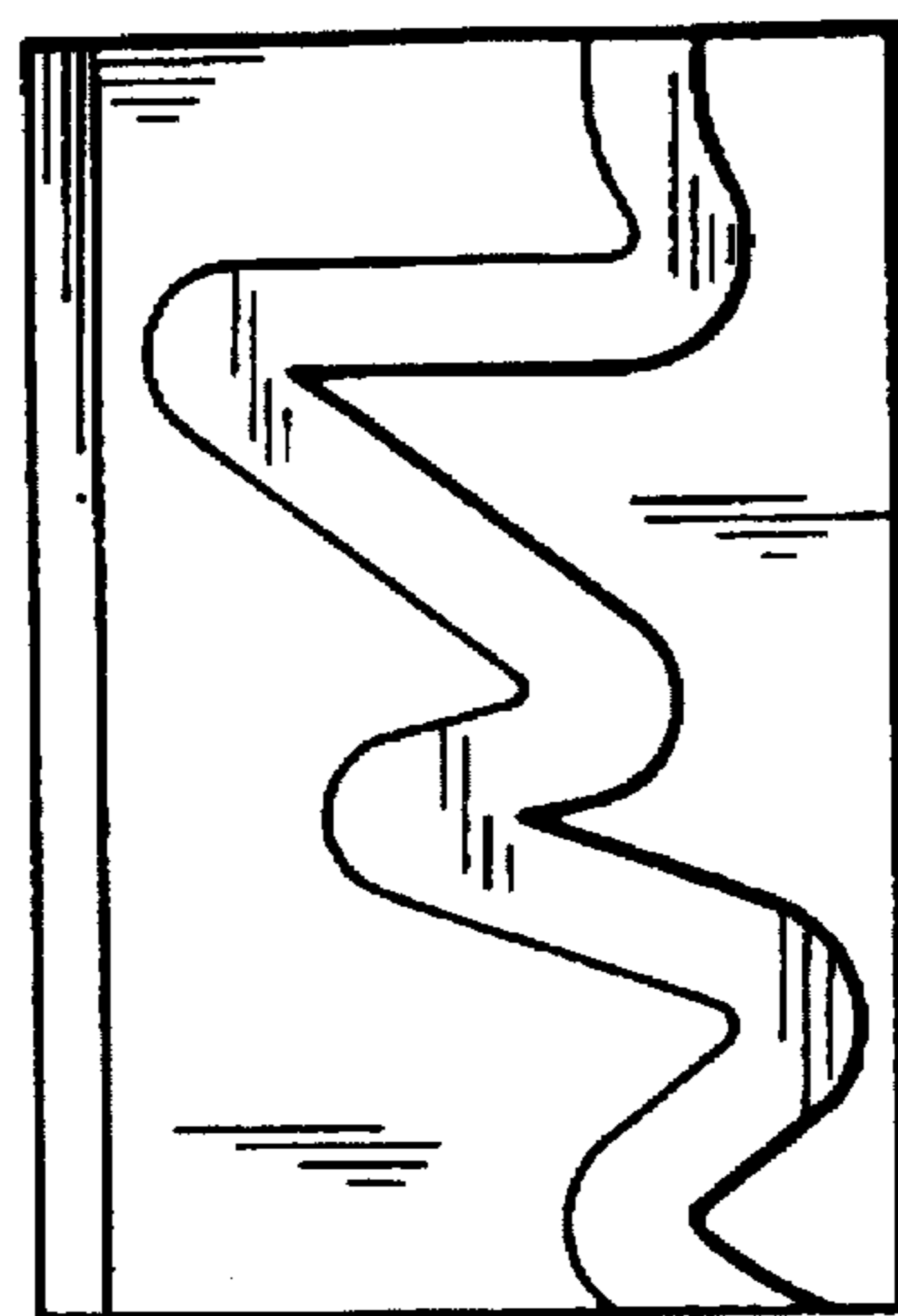


FIG. 14