



US00D344599S

United States Patent [19]

Ehmke et al.

[11] **Patent Number: Des. 344,599**[45] **Date of Patent: ** Feb. 22, 1994**[54] **STRUCTURAL EXTRUSION**

4,968,171 11/1990 Shell 52/282.1

[75] **Inventors:** Robert J. Ehmke, Germantown;
David J. Schmitz, Milwaukee, both
of Wis.*Primary Examiner*—A. Hugo Word
Assistant Examiner—Doris Clark
Attorney, Agent, or Firm—Godfrey & Kahn[73] **Assignee:** Design Specialties, Inc., Milwaukee,
Wis.[57] **CLAIM**The ornamental design of a structural extrusion, as
shown and described.[**] **Term:** 14 Years**DESCRIPTION**[21] **Appl. No.:** 906,129[22] **Filed:** Jun. 29, 1992
(Under 37 CFR 1.47)[52] **U.S. Cl.** D25/124[58] **Field of Search** 49/504; 52/232.1;
D25/119-124[56] **References Cited****U.S. PATENT DOCUMENTS**

D. 300,397	3/1989	Michaelsen		D25/124
D. 306,491	3/1990	Hallengren		D25/124
3,566,561	3/1971	Tozler		52/282.1

FIG. 1 is a perspective view of the structural extrusion
showing our new design;FIG. 2 is an end view of the structural extrusion show-
ing our new design;FIG. 3 is a side elevation view of the structural extru-
sion showing our new design;FIG. 4 is a side elevation view of the structural extru-
sion opposite to that shown in FIG. 3 and showing our
new design;FIG. 5 is a front elevation view of the structural extru-
sion showing our new design; and,FIG. 6 is a rear elevation view of the structural extru-
sion showing our new design.

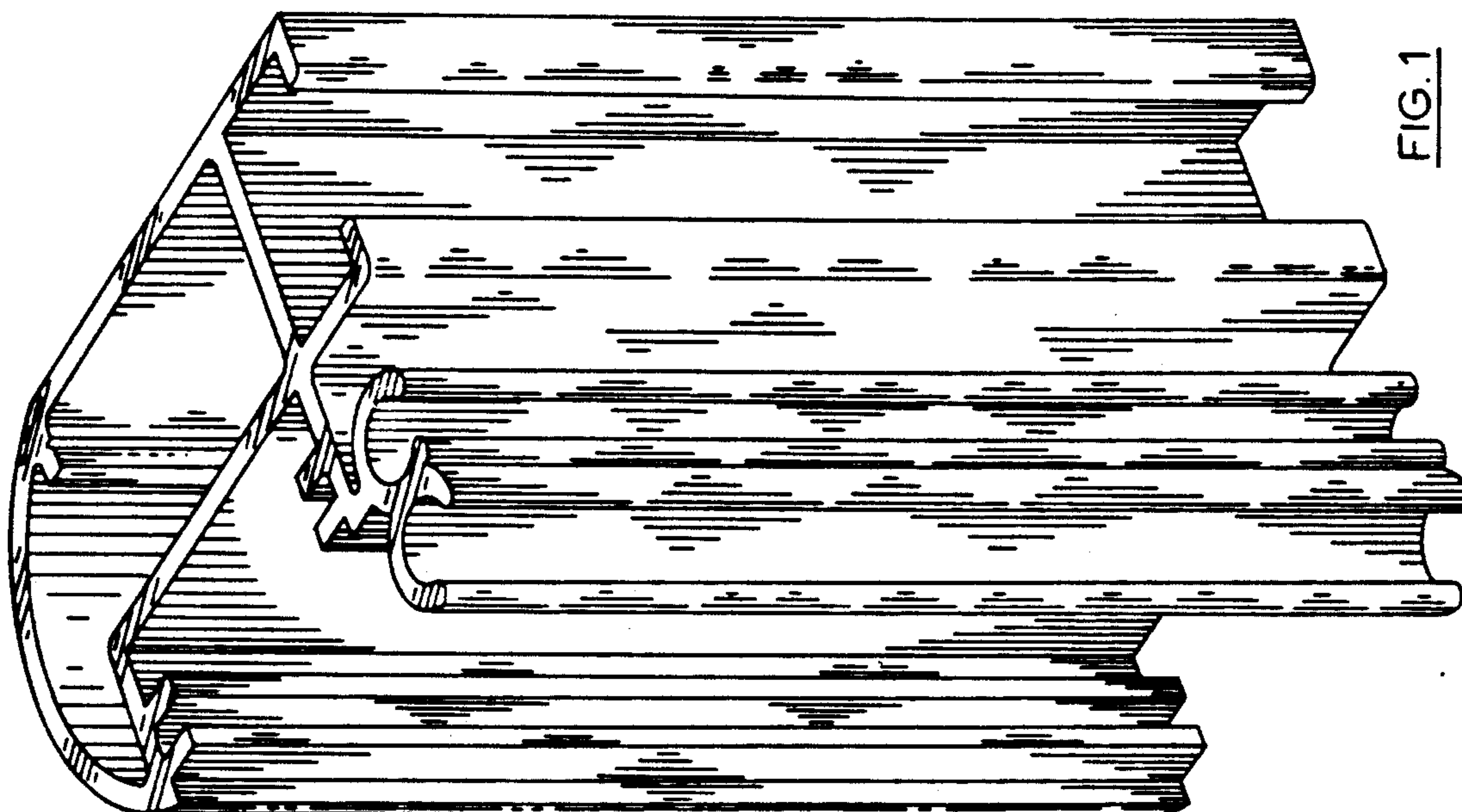


FIG. 1

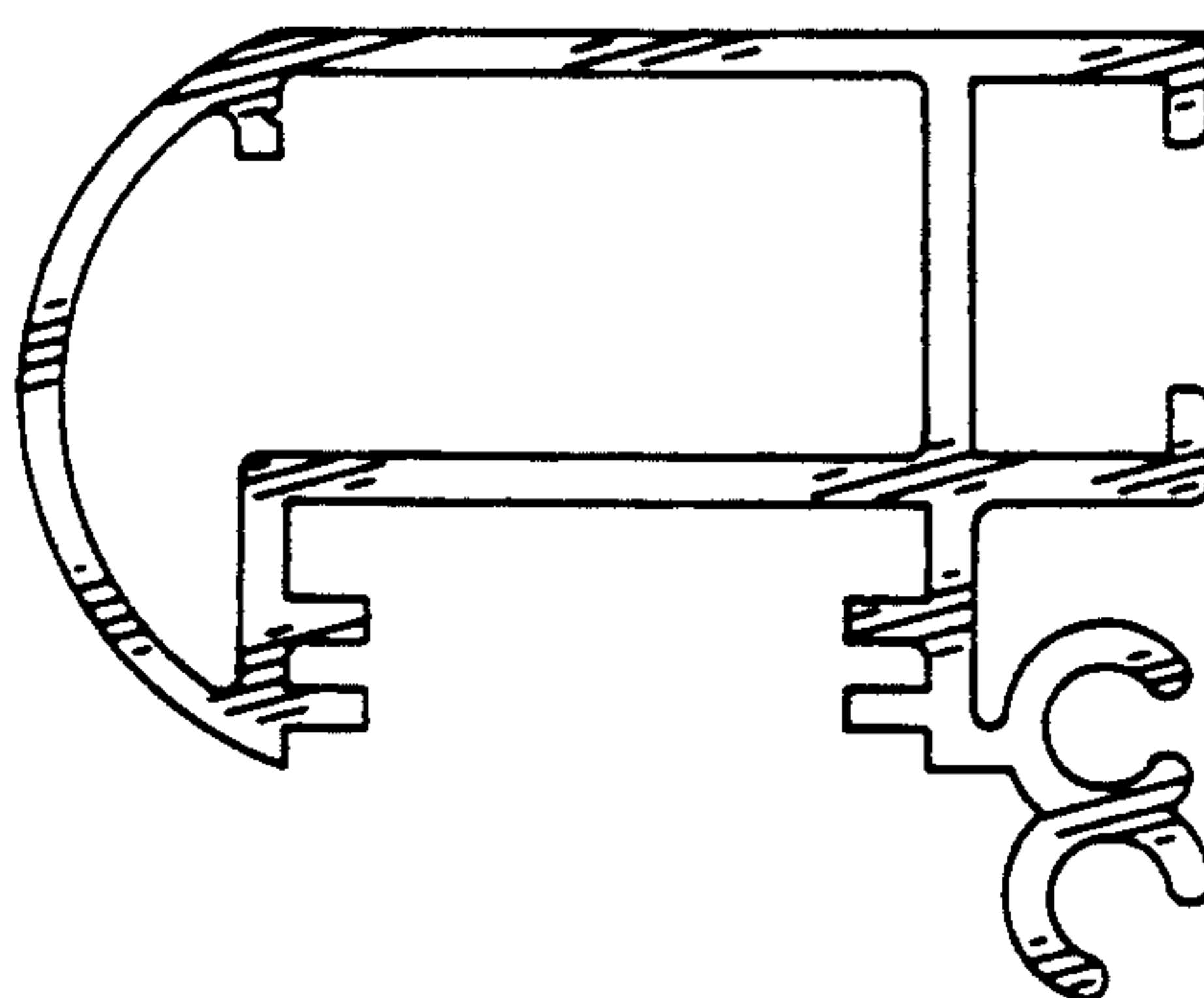


FIG. 2

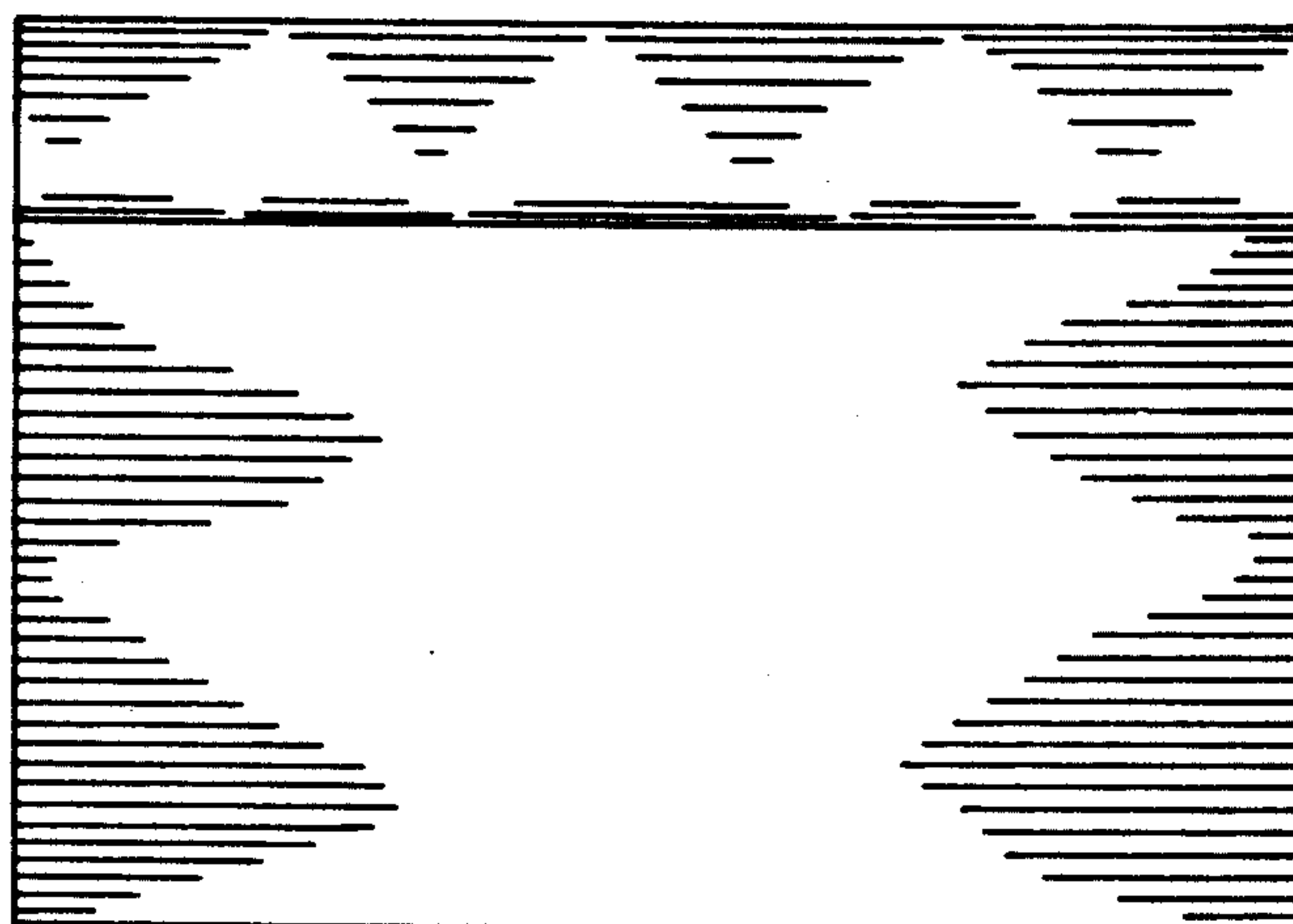


FIG. 3

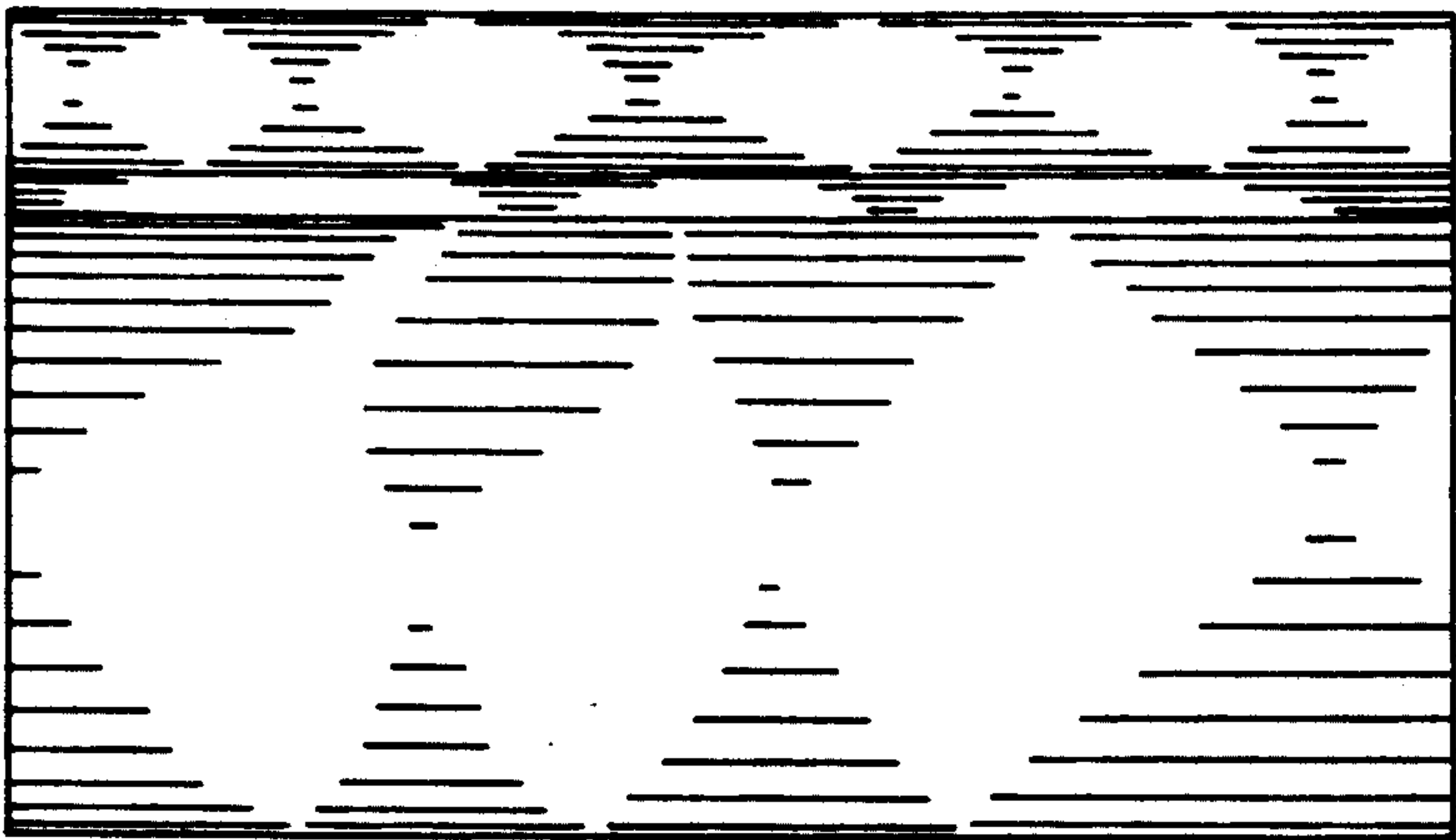


FIG. 6



FIG. 5

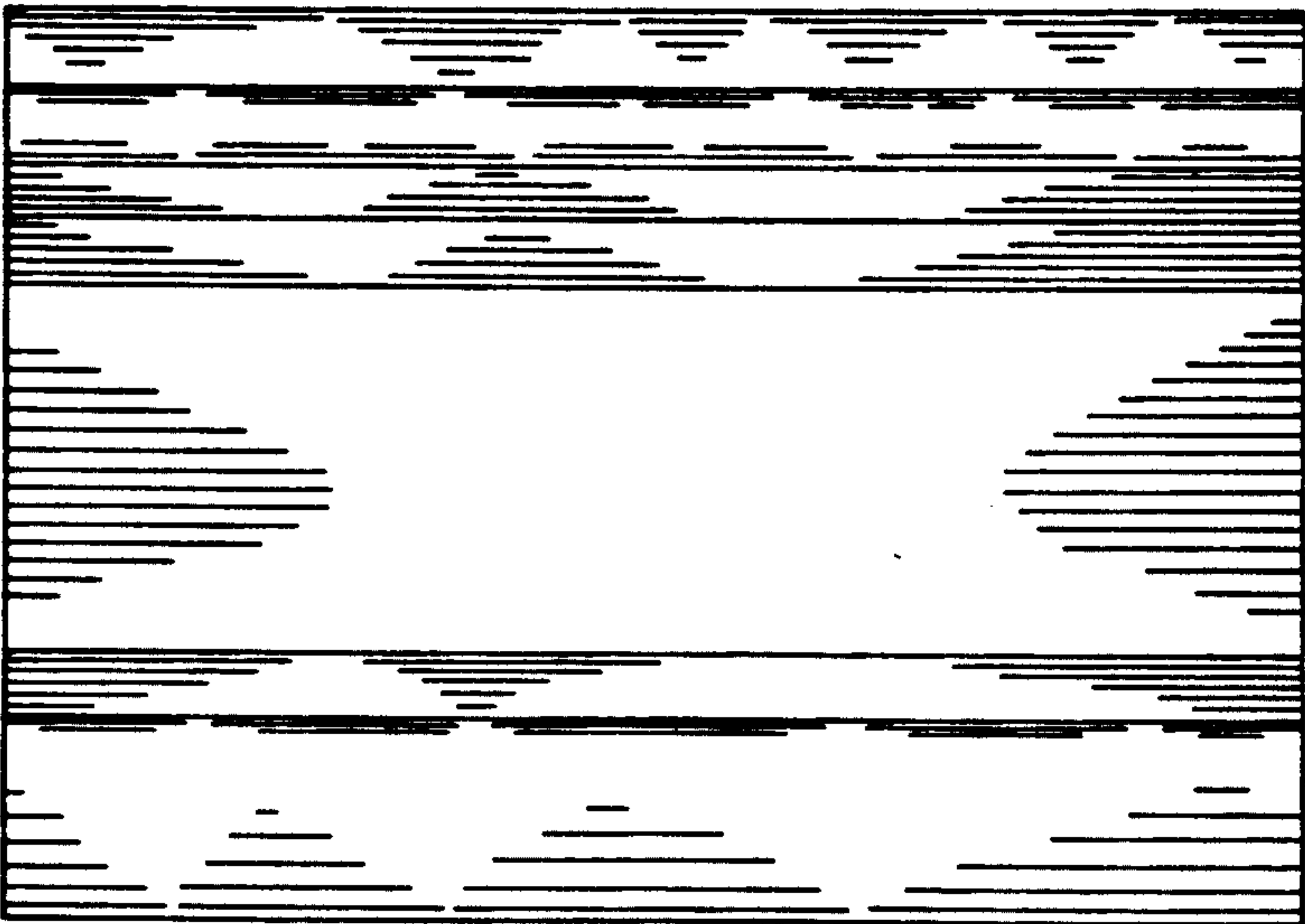


FIG. 4