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United States Patent [19]

Clark

D. 275,324

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[45] Date of Patent: ** Feb. 15, 1994

BOX EXTRUSION [54] [75] James E. Clark, Newark, N.J. Inventor: [73] Assignee: Outwater Plastics/Industries, Inc., Wood Ridge, N.J. Notice: The portion of the term of this patent subsequent to Jan. 2, 2004 has been disclaimed. 14 Years lerm: [21] Appl. No.: 668,317 Mar. 12, 1991 [22] Filed: Related U.S. Application Data [63] Continuation of Ser. No. 319,551, Mar. 6, 1989, abandoned. U.S. Cl. D25/124 Field of Search 49/501, 502, 504, DIG. 1, 49/DIG. 2; 52/730-732, 738; D25/47, 52, 60, 119, 121–124 [56] References Cited U.S. PATENT DOCUMENTS:

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OTHER PUBLICATIONS

Sapa Extrusions Designer's Guide ©1972 right end inner flap of brochure 4th item from top of page.

Primary Examiner—A. Hugo Word Assistant Examiner—Doris Clark

Attorney, Agent, or Firm-Weingram & Zall

[57] CLAIM

The ornamental design for a box extrusion, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a box extrusion showing my new design;

FIG. 2 is a right end elevational view thereof, the left end elevational view being a mirror image thereof;

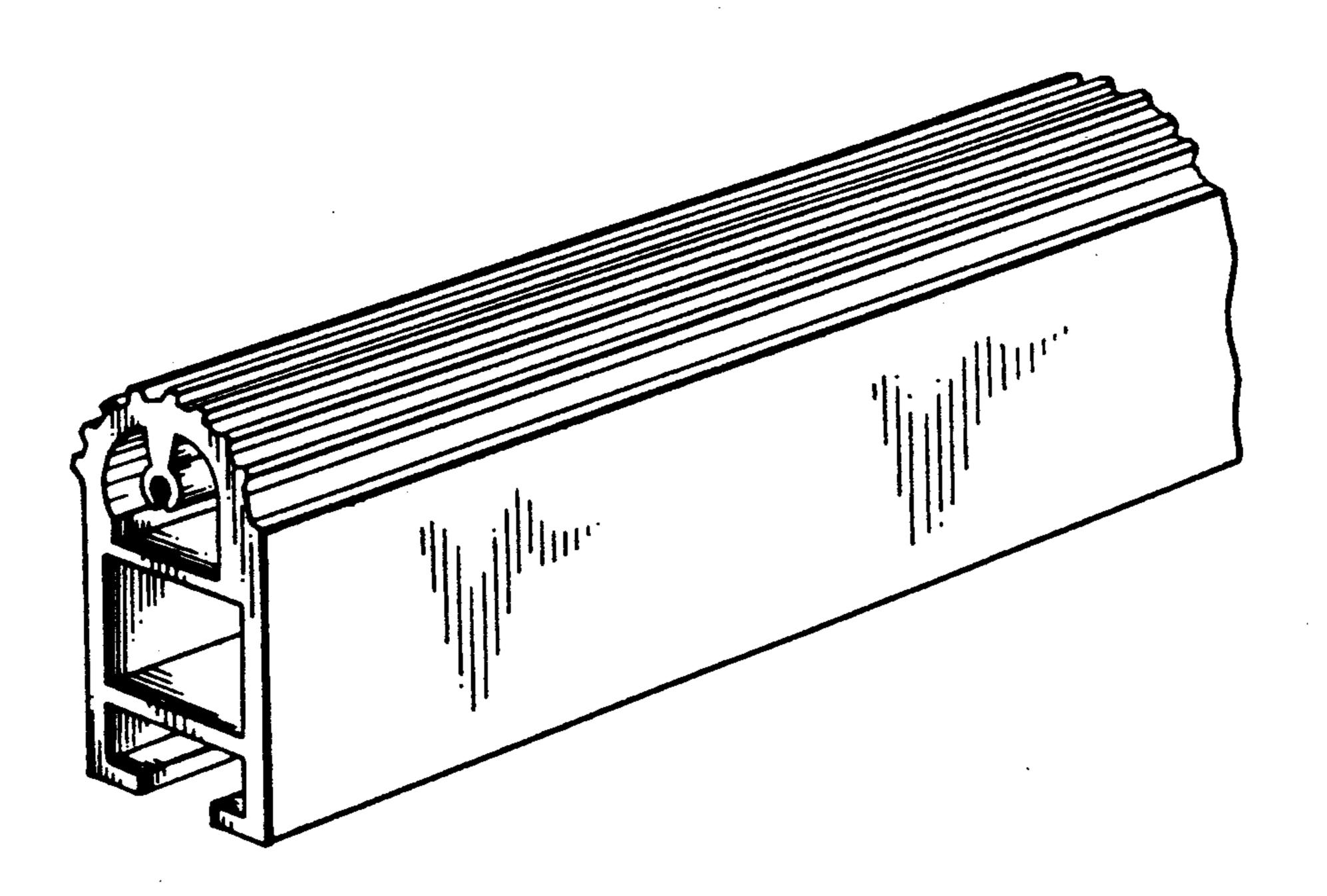
FIG. 3 is a front elevational view thereof;

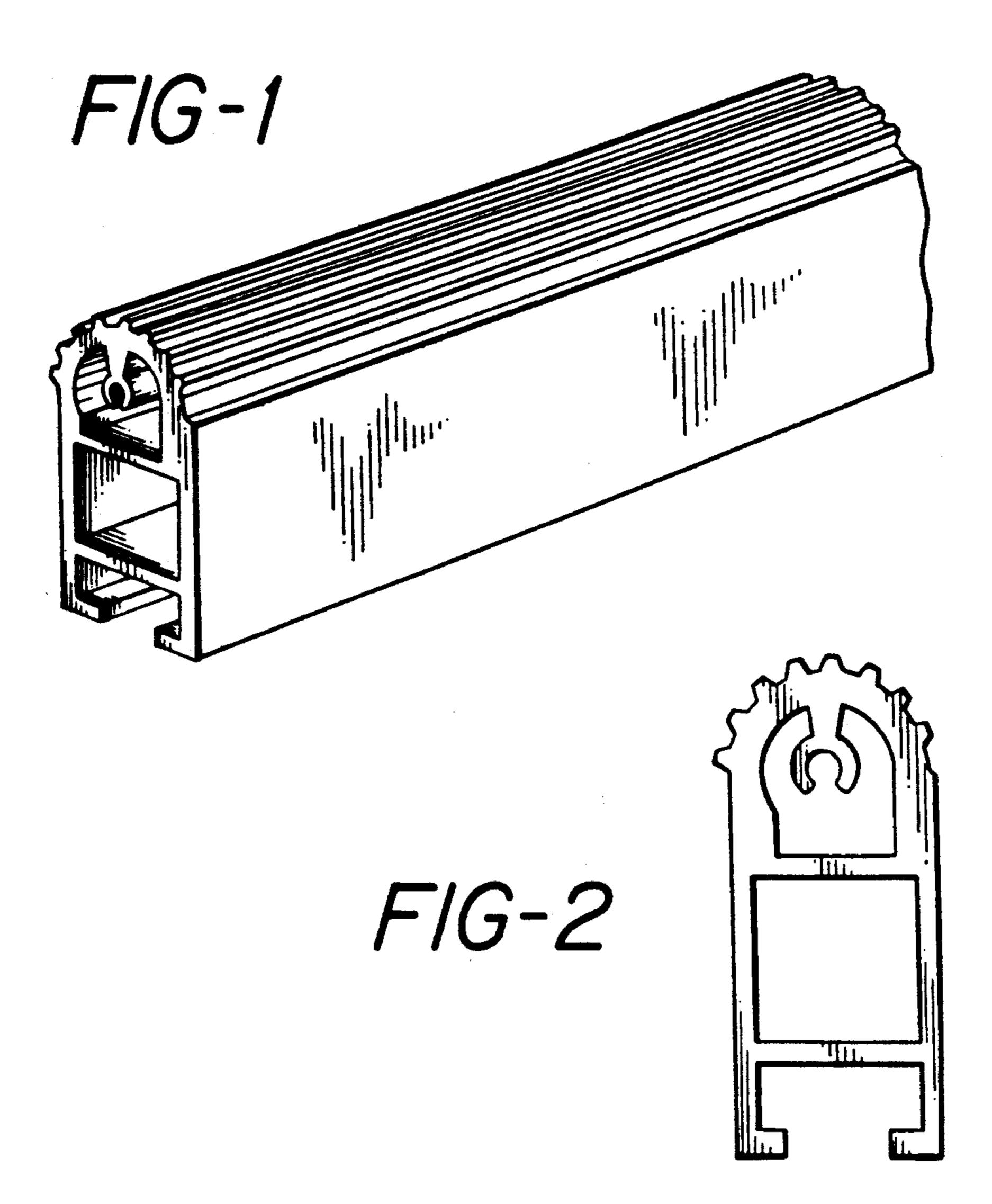
FIG. 4 is a top plan view thereof;

FIG. 5 is a rear elevational view thereof; and,

FIG. 6 is a bottom plan view thereof.

A characteristic feature of the design of the box extrusion is the extremely large height dimension in relation to the width of the device, with a large closed box-like member being the largest single segment, in terms of area, of the device, the dimensions resulting in a vaulted arch-like appearance.



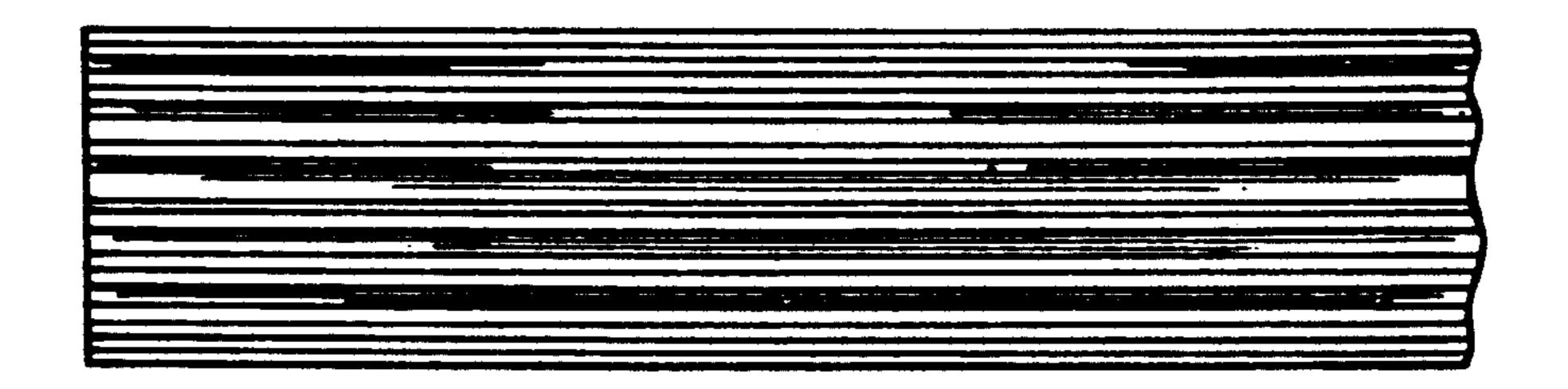


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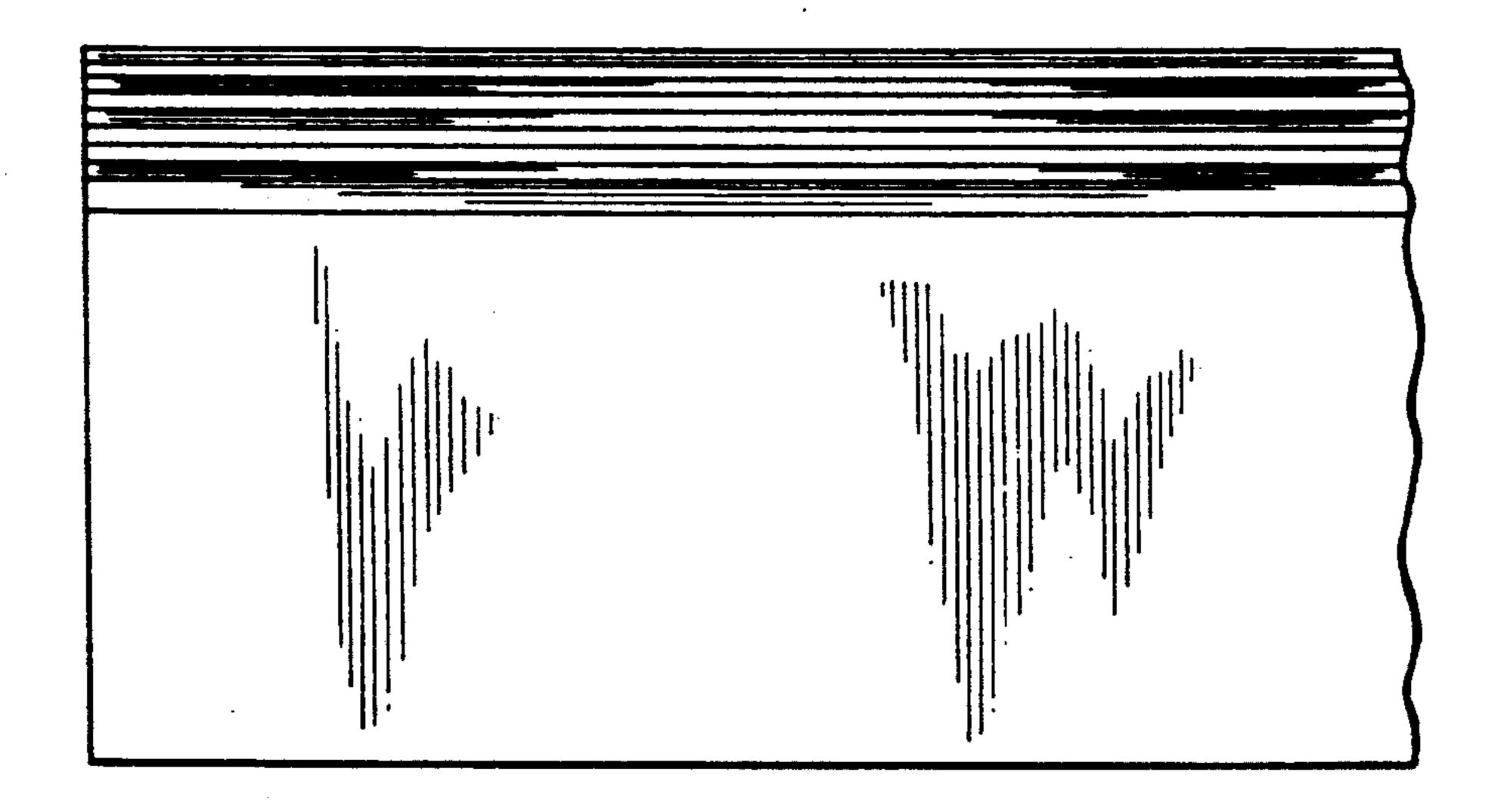
FIG-3

FIG-4

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F/G-5



F/G-6

