

- [54] **CONVEX BLOCK**
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- [73] **Assignee: Keystone Retaining Wall Systems, Inc., Edina, Minn.**
- [**] **Term: 14 Years**
- [21] **Appl. No.: 863,399**
- [22] **Filed: May 14, 1986**
- [52] **U.S. Cl. D25/116; D25/118**
- [58] **Field of Search 405/284, 285, 286, 33; 404/41, 42, 34; 52/600, 605; D25/113, 114, 58**

[56] **References Cited**

U.S. PATENT DOCUMENTS

126,547	5/1872	Hickcox .	
228,052	5/1880	Frost .	
566,924	9/1896	Morrin .	
810,748	1/1906	Haller et al. .	
1,092,621	4/1914	Worner .	
1,414,444	5/1922	Straight .	
1,456,498	5/1923	Binns .	
2,235,646	3/1941	Schaffer .	
2,963,828	12/1960	Belleveau .	
3,036,407	5/1962	Dixon .	
3,274,742	9/1966	Paul, Jr. et al.	52/245
3,390,502	7/1968	Carrol	52/424
3,430,404	3/1969	Muse .	
3,557,505	1/1971	Kaul	52/275
3,936,987	2/1976	Calvin	52/309
3,995,434	12/1976	Kato et al. .	
4,110,949	9/1978	Cambiuzzi et al.	52/437
4,207,718	6/1980	Schaaf et al.	52/585
4,208,850	6/1980	Collier	52/285
4,228,628	10/1980	Schlomann	52/438
4,229,123	10/1980	Heinzmann	405/273
4,335,549	6/1982	Dean	52/98
4,454,699	6/1984	Strobl	52/585
4,496,266	1/1985	Ruckstuhl	D25/113 X
4,524,551	6/1985	Scheiwiller	52/98
4,572,699	2/1986	Rinninger	404/42

FOREIGN PATENT DOCUMENTS

392474	11/1908	France .
1385207	2/1975	United Kingdom .

OTHER PUBLICATIONS

Concrete Masonry Pictorial, vol. 33, No. 3, ©1977, p. 5, Curved Masonry Unit at lower right.

The Besser Company brochure, "Modular Concrete Block", 1984.
 The Besser Company brochure, "Paving Stone", Jun., 1984.
 The Besser Company Bulletin, Feb. 1985.
 The Hollow Building Tile Assoc. Handbook, p. 11, Jan. 1924.

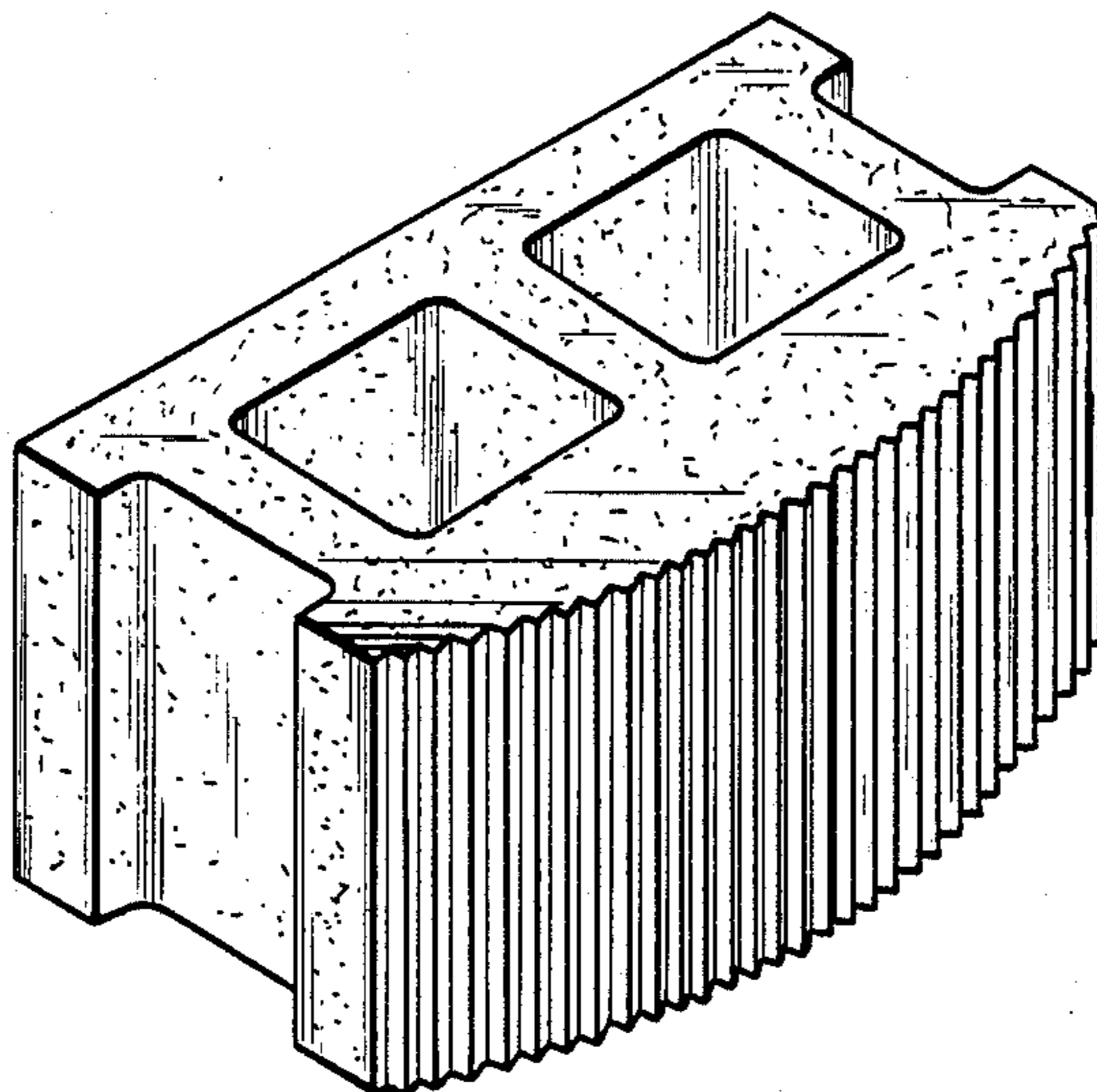
Primary Examiner—A. Hugo Word
Attorney, Agent, or Firm—Burd, Bartz & Gutenkauf

[57] **CLAIM**

The ornamental design for a convex block, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of the convex block of my new design;
 FIG. 2 is a front view thereof;
 FIG. 3 is a top view thereof, the bottom view being a mirror image thereof;
 FIG. 4 is an end view thereof, the opposite end being a mirror image thereof;
 FIG. 5 is a bottom view thereof;
 FIG. 6 is a front perspective view of a second embodiment of the convex block of my new design;
 FIG. 7 is a front elevational view of FIG. 6;
 FIG. 8 is a top plan view of FIG. 6, the bottom view being a mirror image thereof;
 FIG. 9 is an end view of FIG. 6, the opposite end being a mirror image thereof;
 FIG. 10 is a rear view of FIG. 6;
 FIG. 11 is a perspective view of a third embodiment of the convex block of my new design;
 FIG. 12 is a front view of FIG. 11;
 FIG. 13 is a top view of FIG. 11, the bottom view being a mirror image thereof;
 FIG. 14 is an end view of FIG. 11, the opposite end being a mirror image thereof;
 FIG. 15 is a rear view of FIG. 11;
 FIG. 16 is a front perspective view of a fourth embodiment of the convex block of my new design;
 FIG. 17 is a front view of FIG. 16;
 FIG. 18 is a top view of FIG. 16, the bottom view being the mirror image thereof;
 FIG. 19 is an end view of FIG. 16, the opposite end being a mirror image thereof; and
 FIG. 20 is a rear view of FIG. 16.



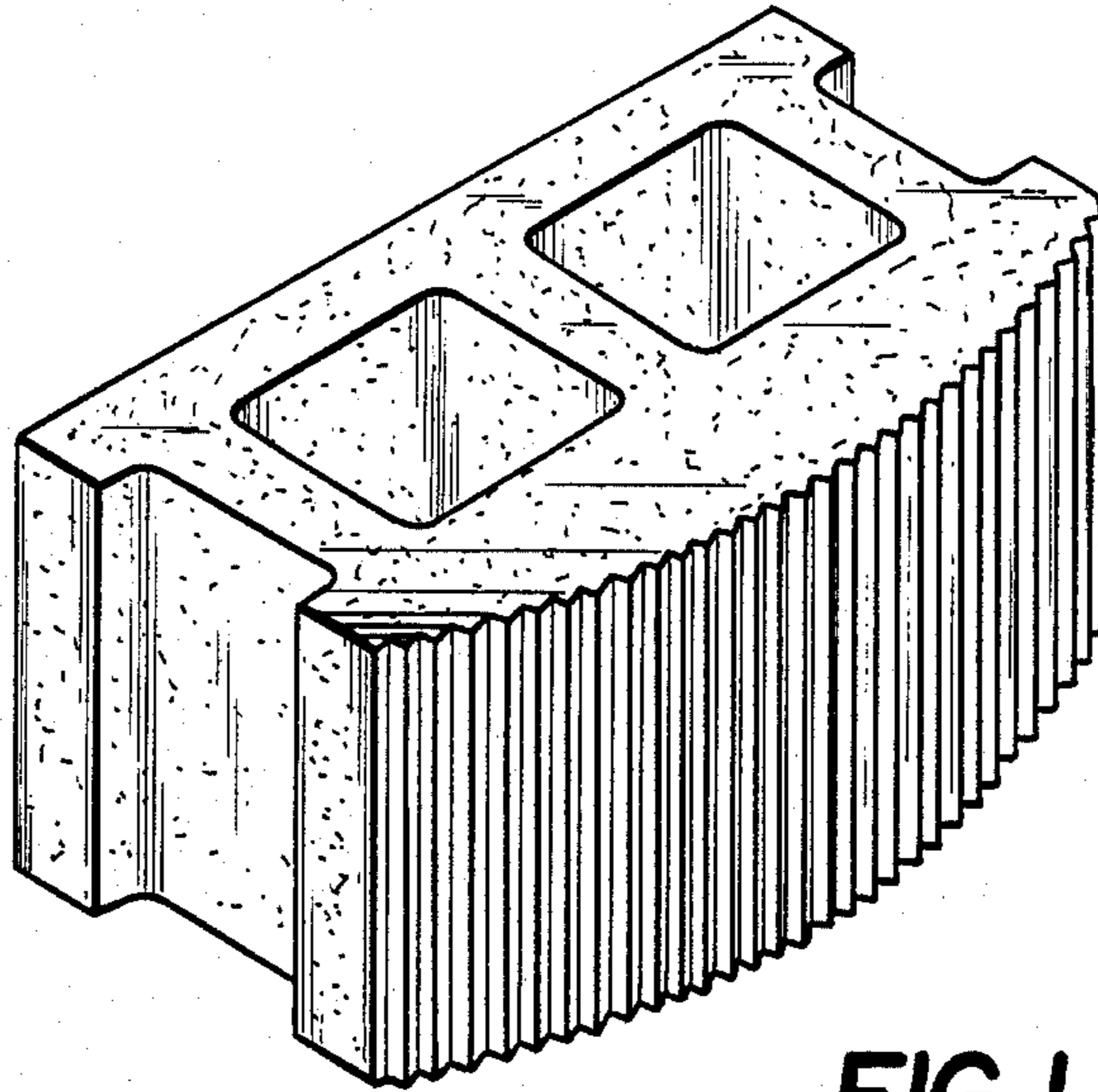


FIG. 1

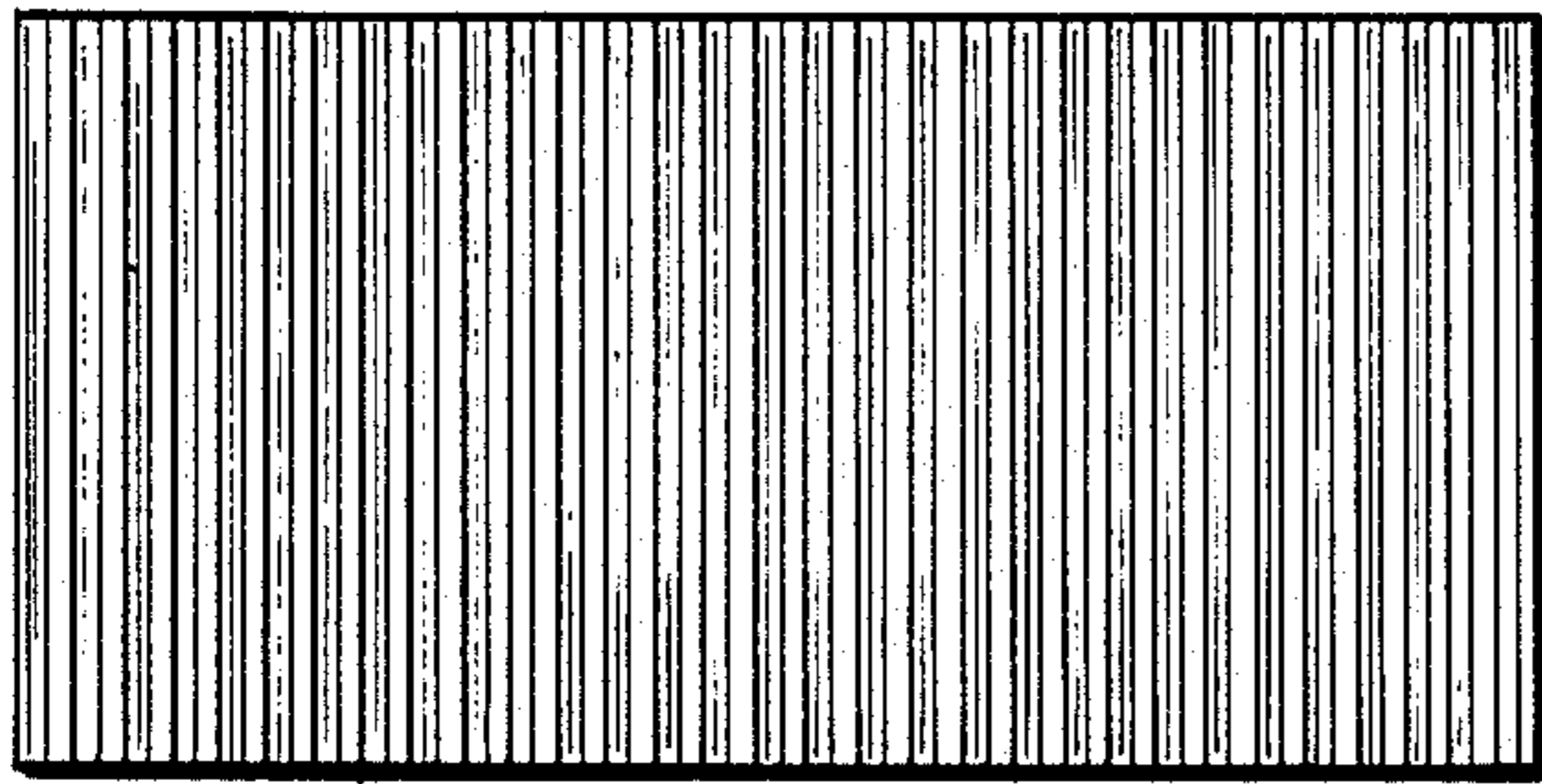


FIG. 2

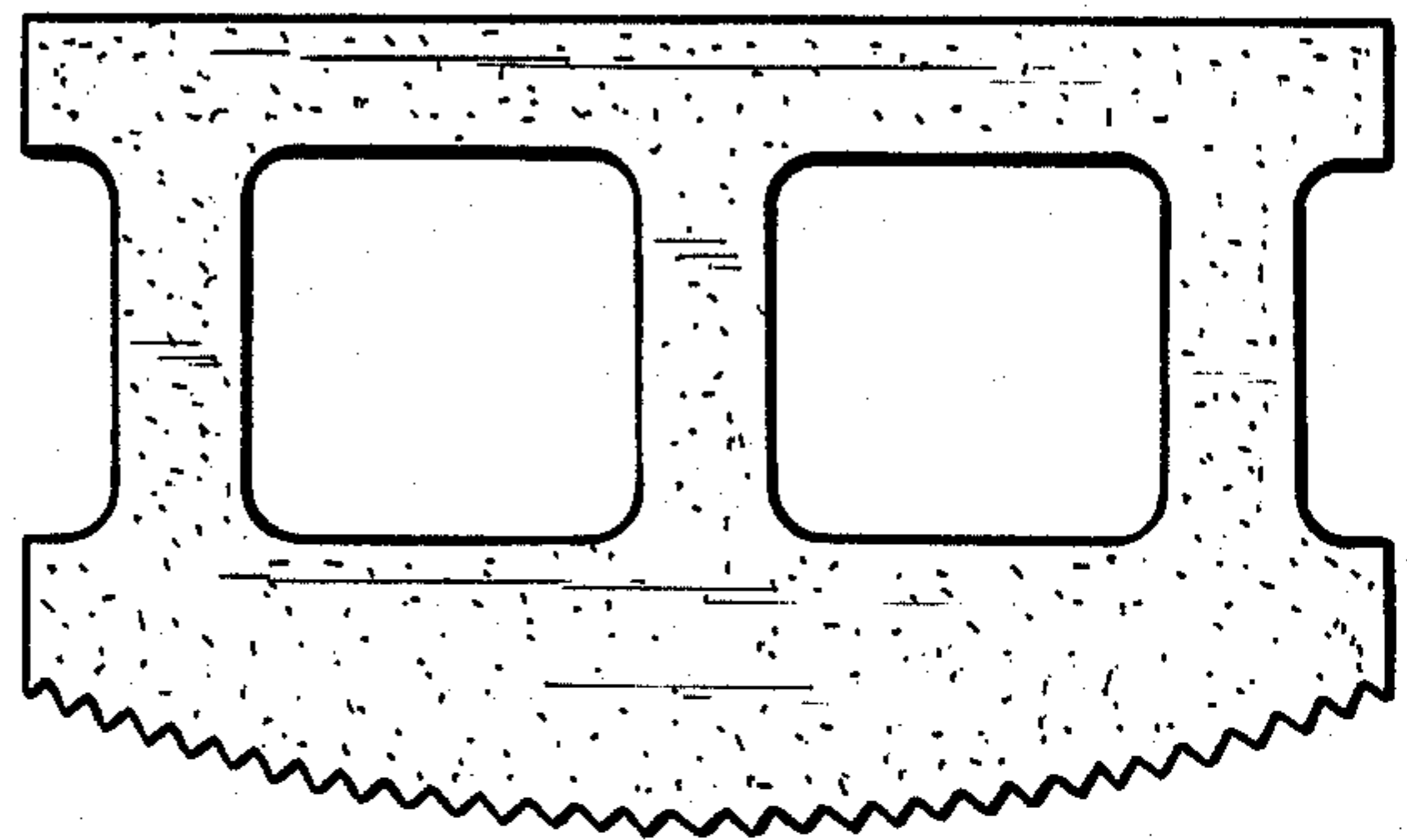


FIG. 3

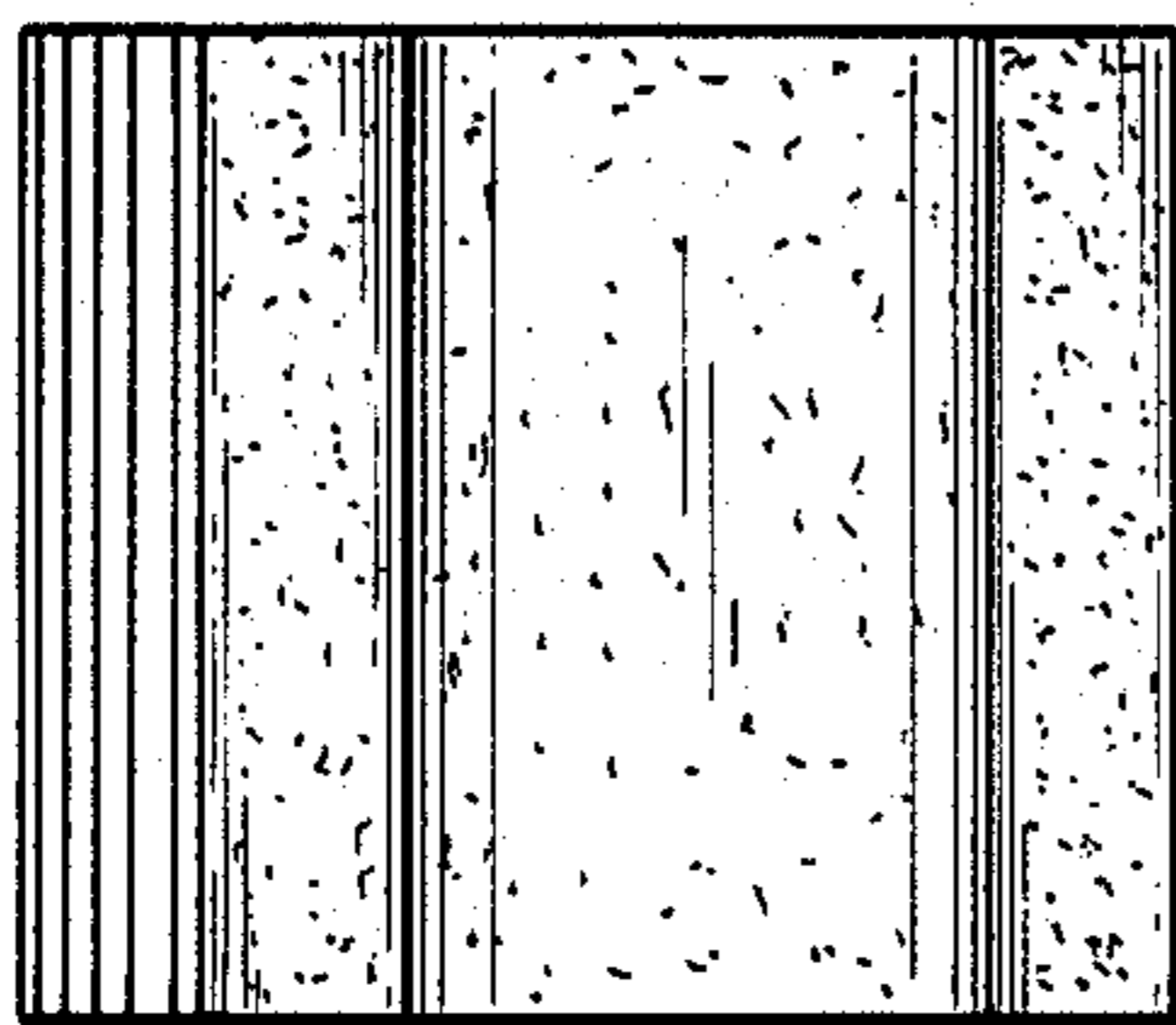


FIG. 4

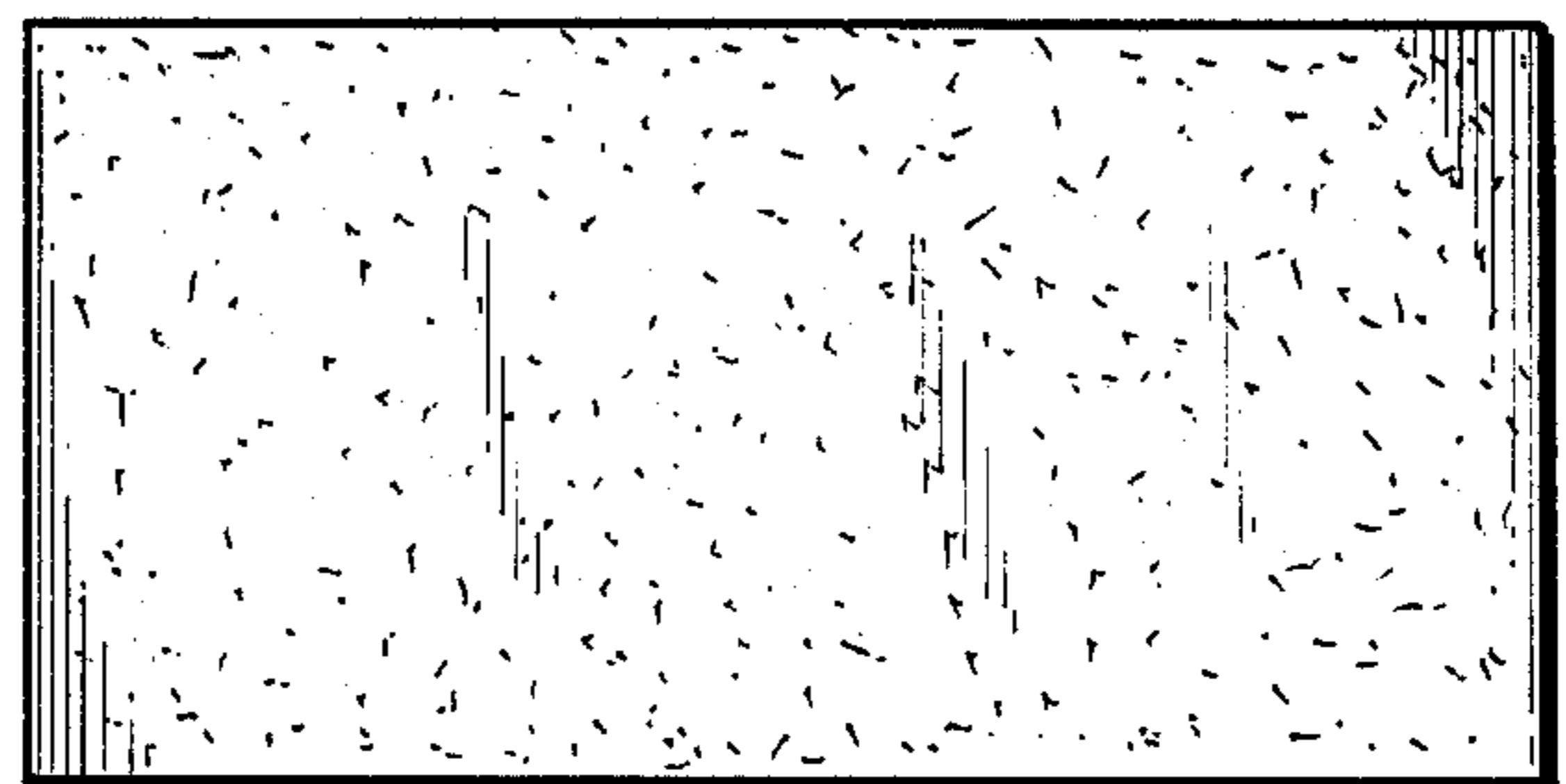


FIG. 5

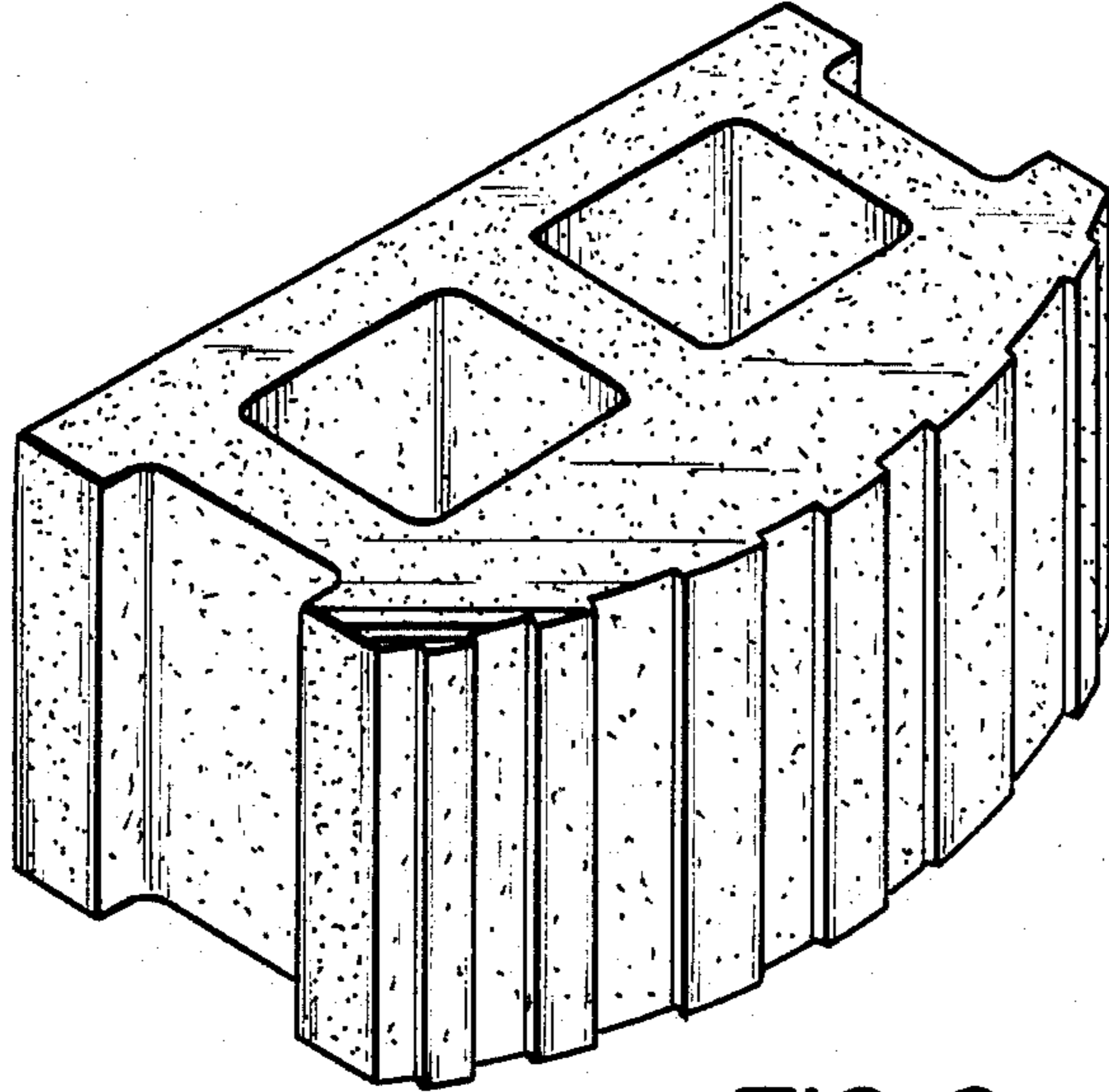


FIG. 6

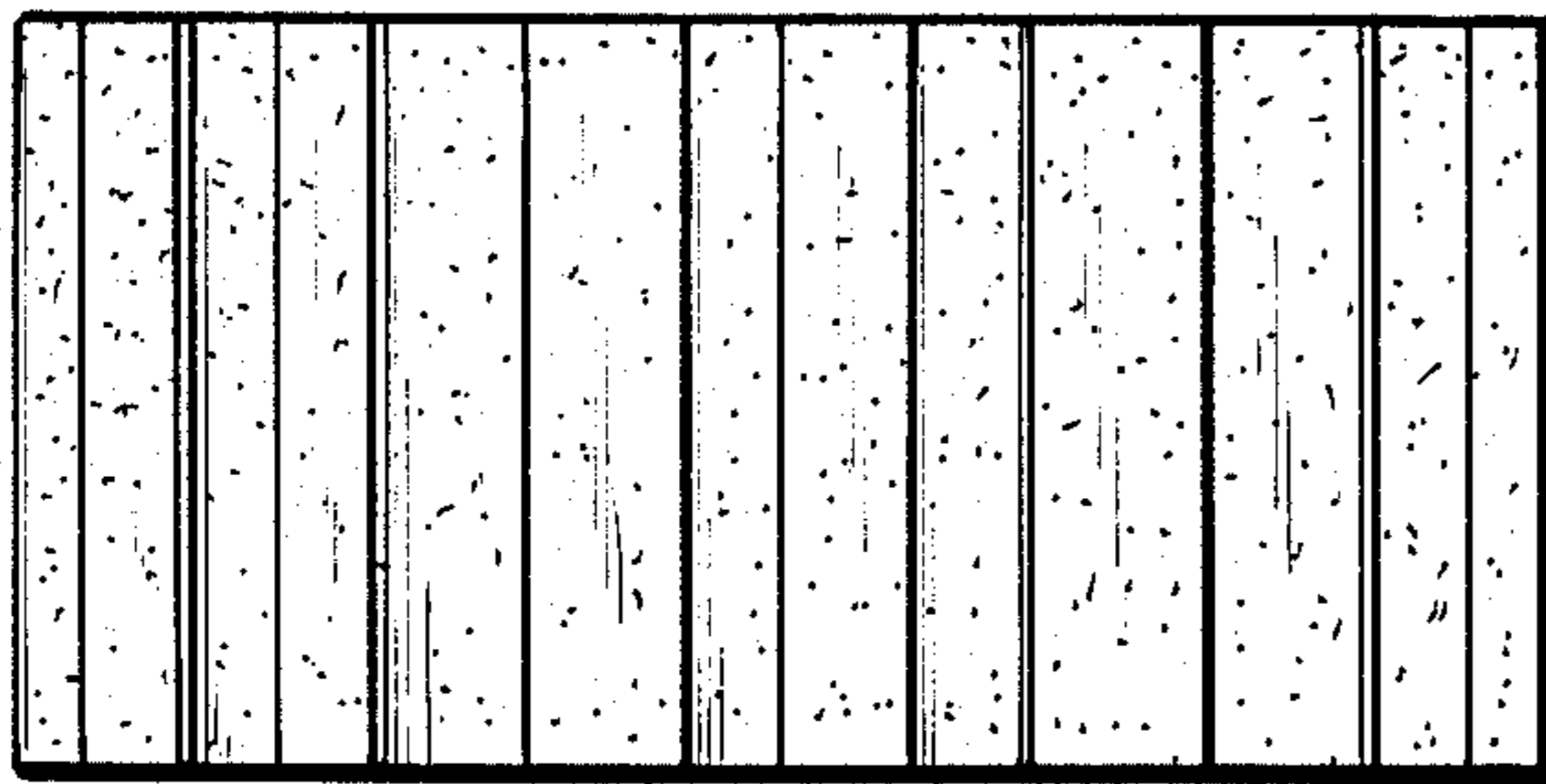


FIG. 7

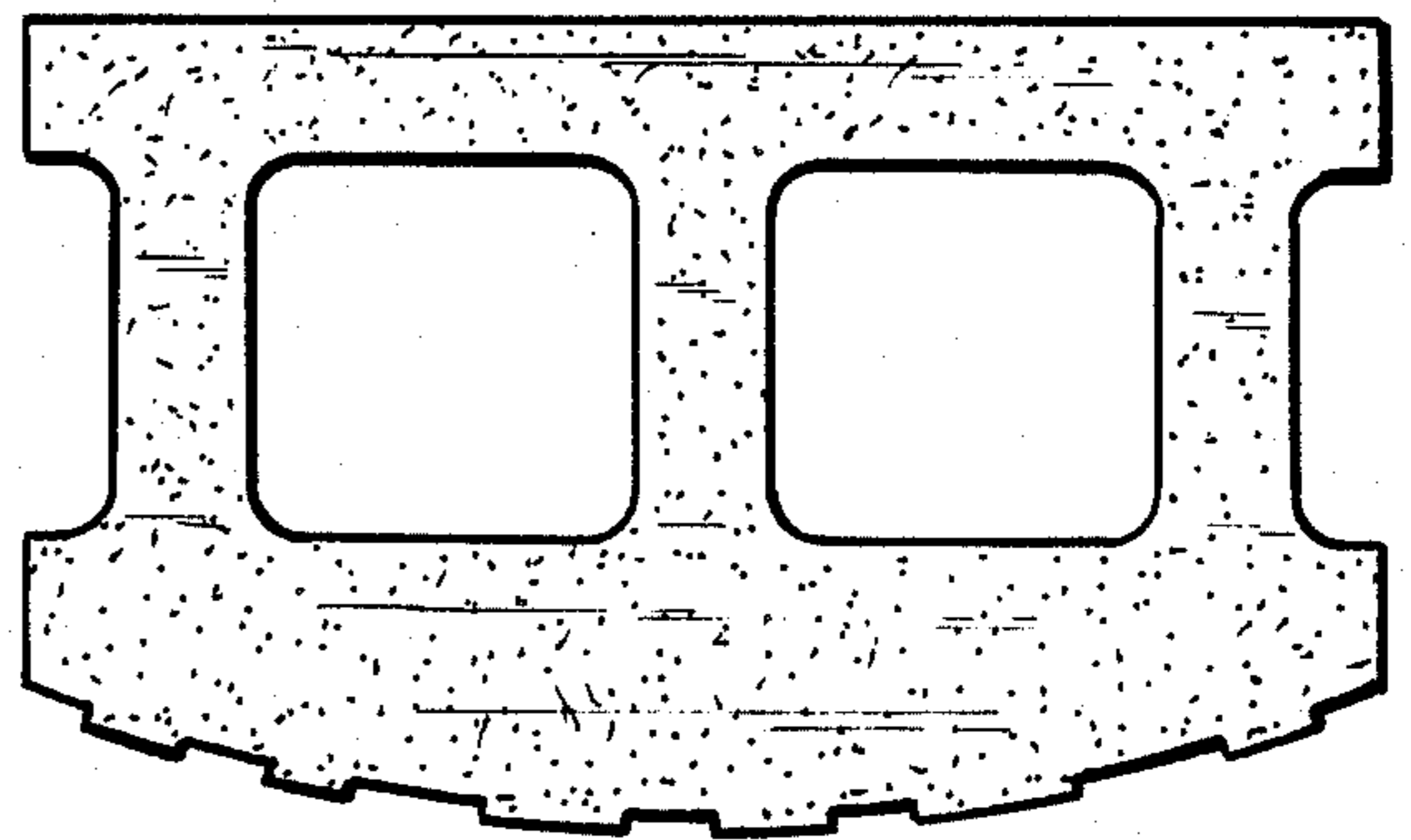


FIG. 8

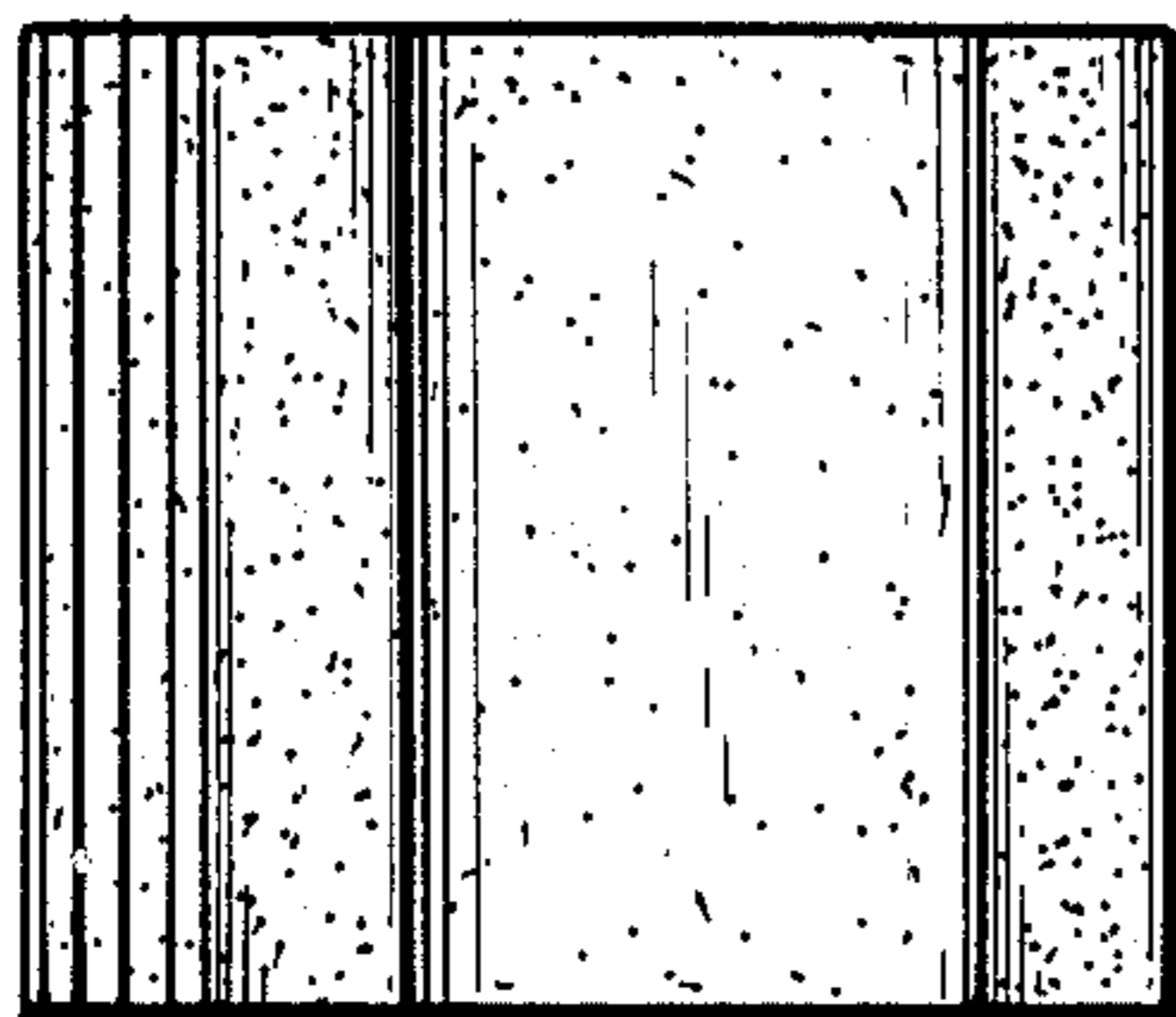


FIG. 9

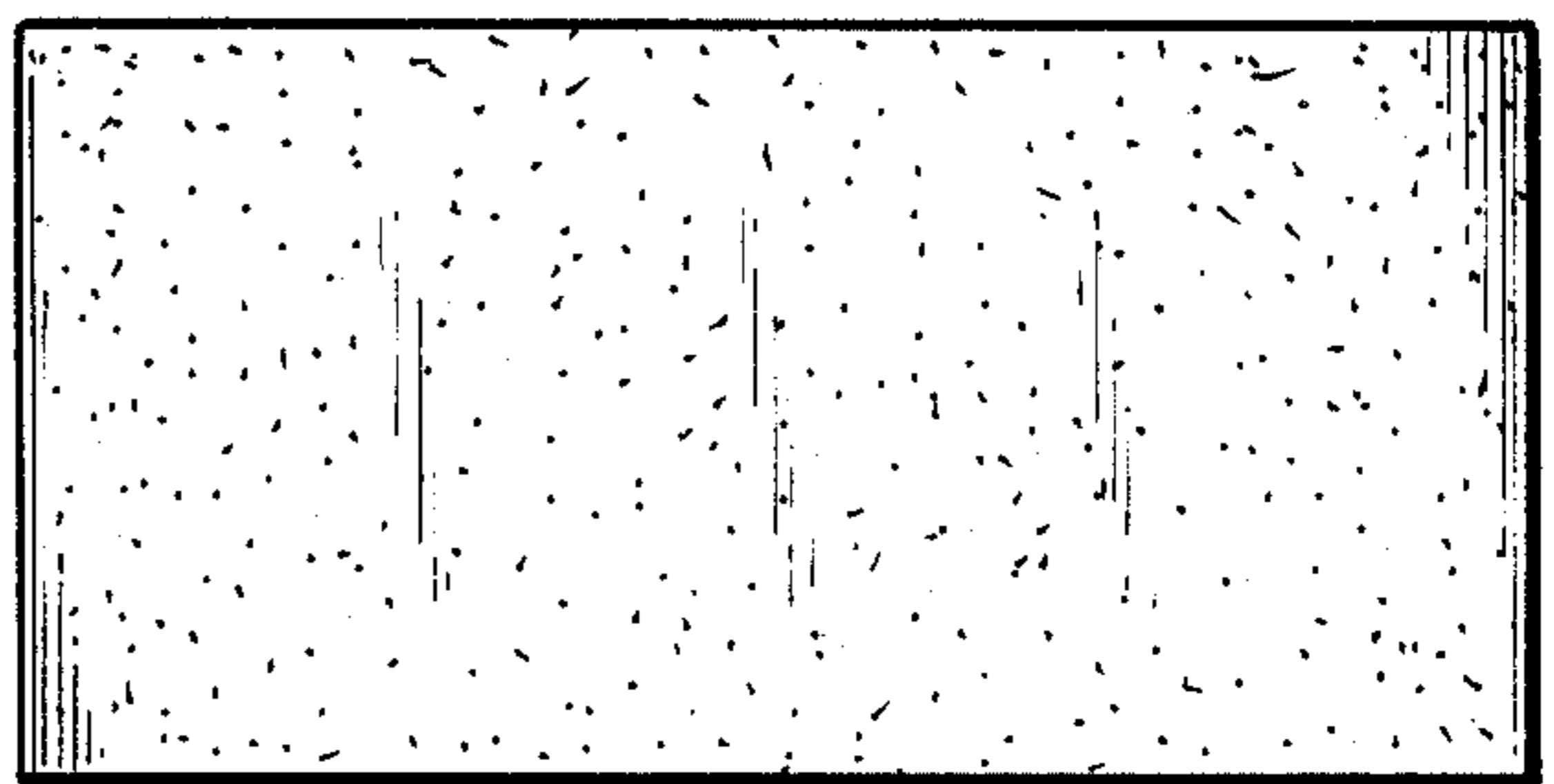


FIG. 10

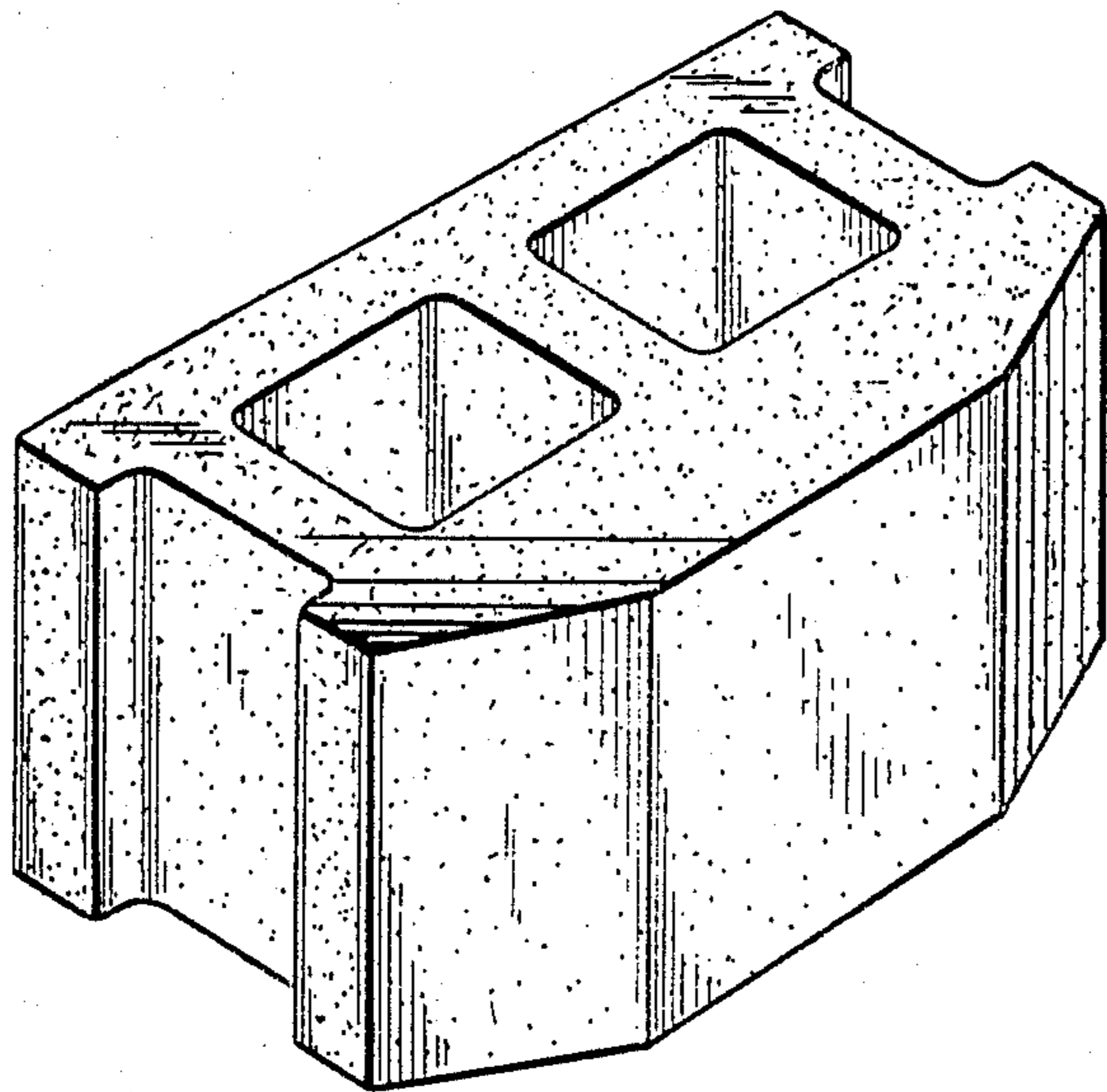


FIG. 11

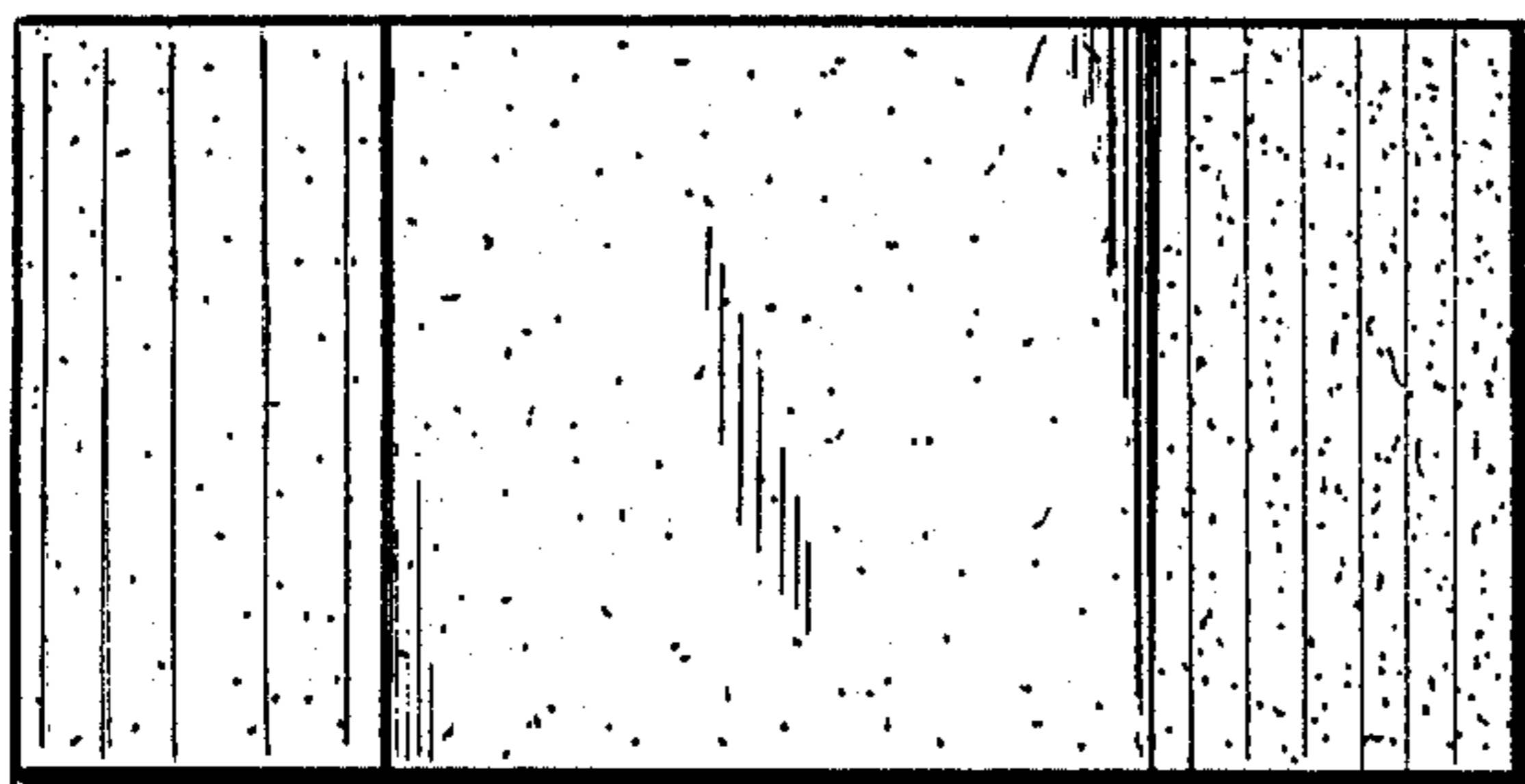


FIG. 12

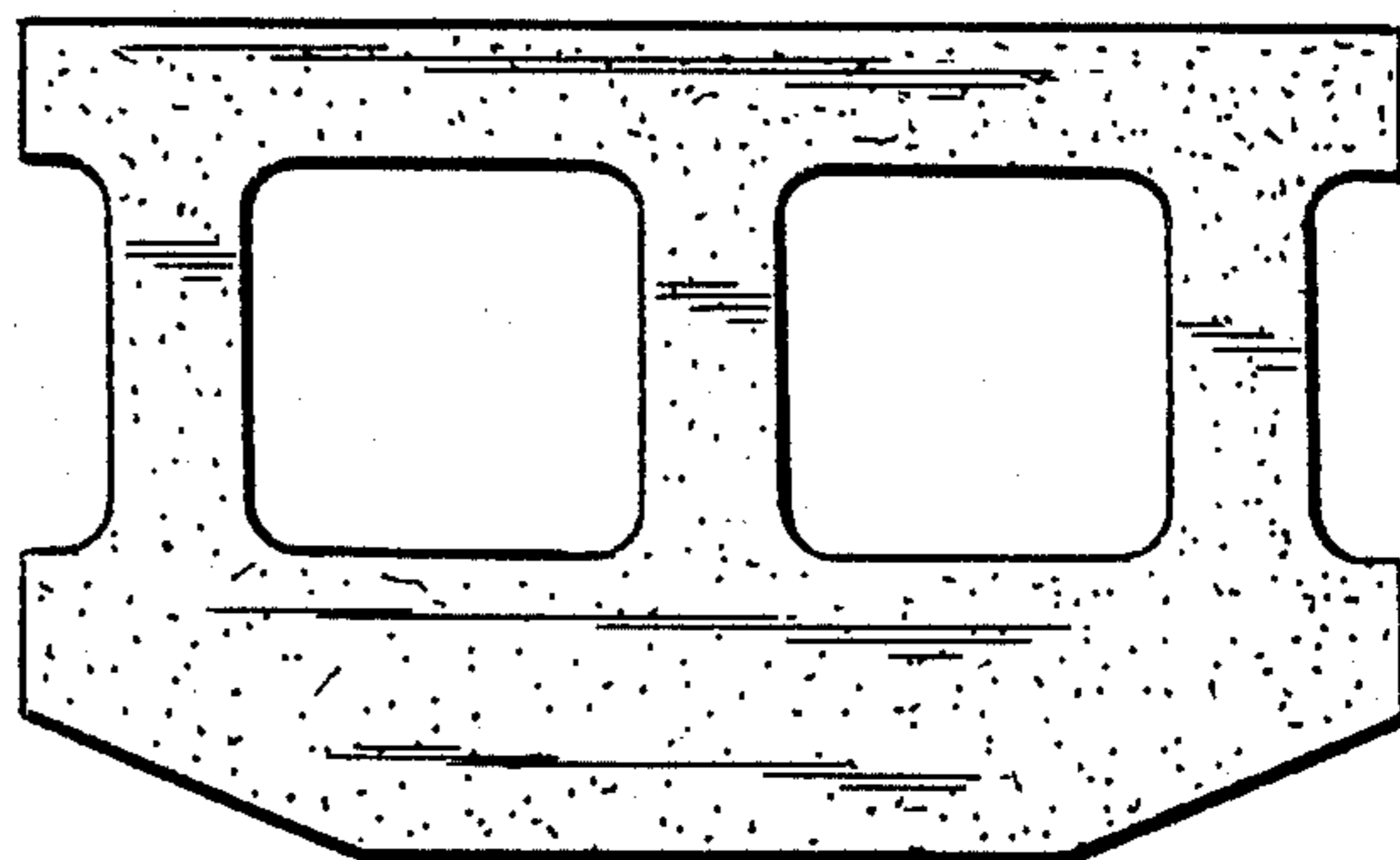


FIG. 13

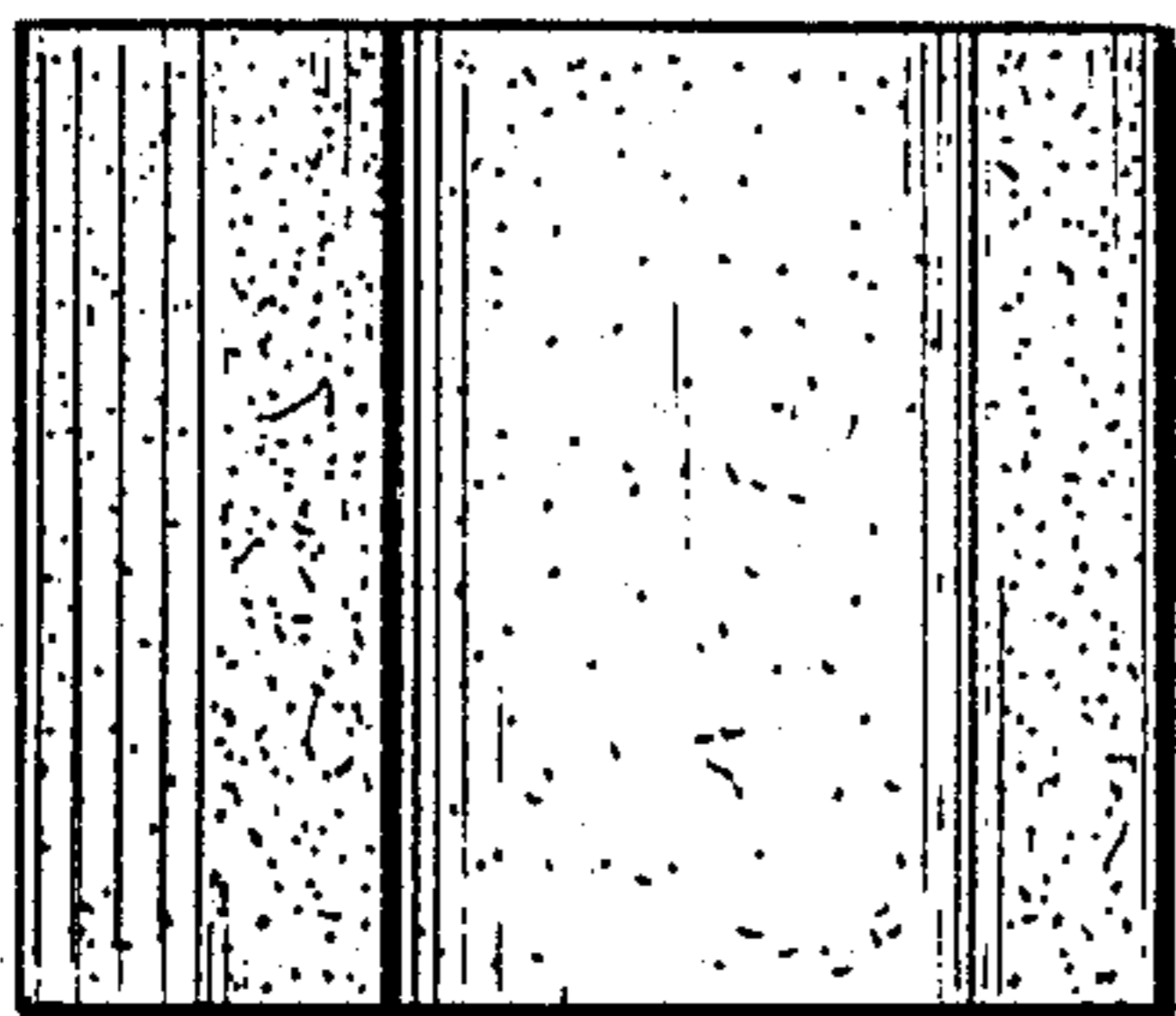


FIG. 14

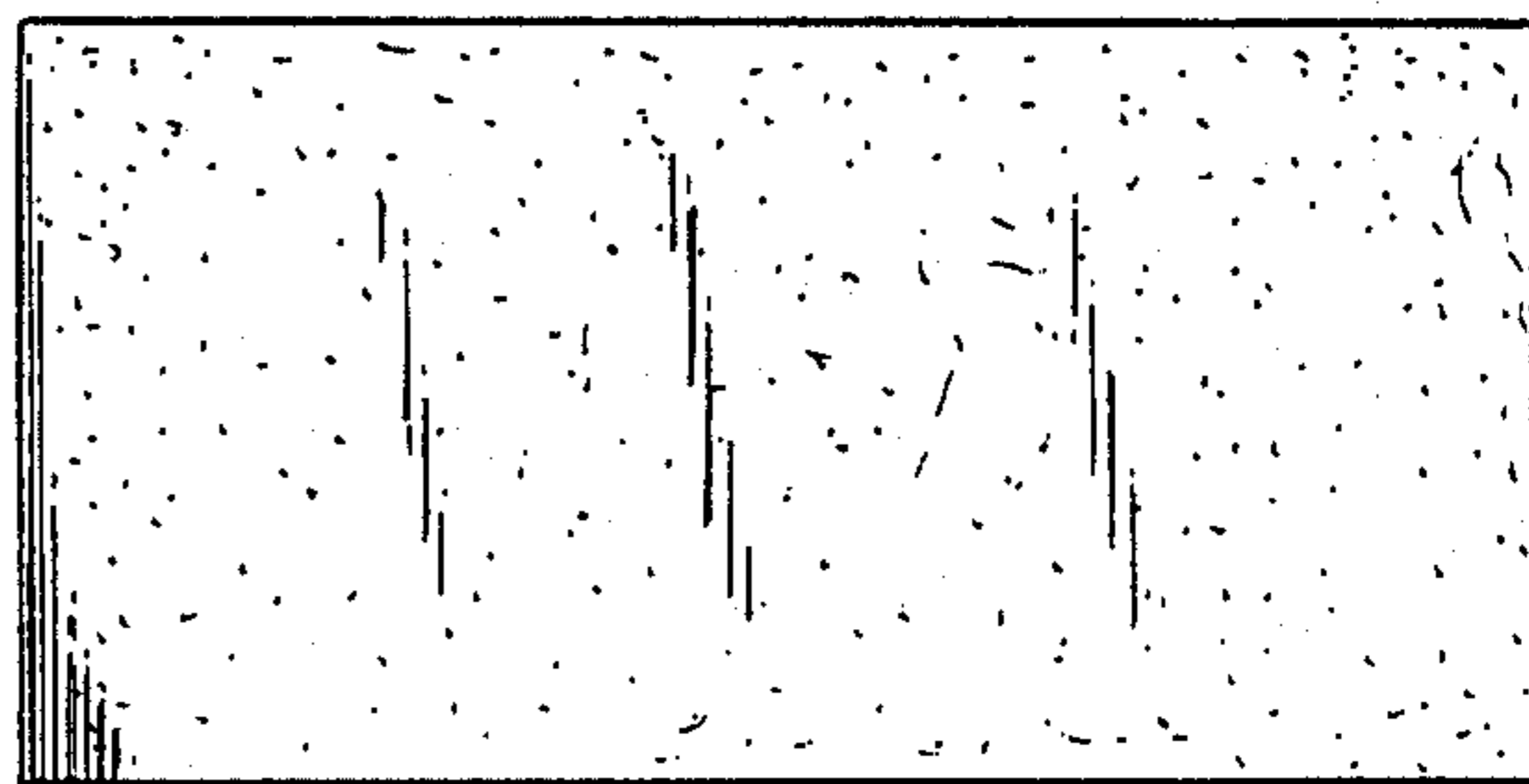


FIG. 15

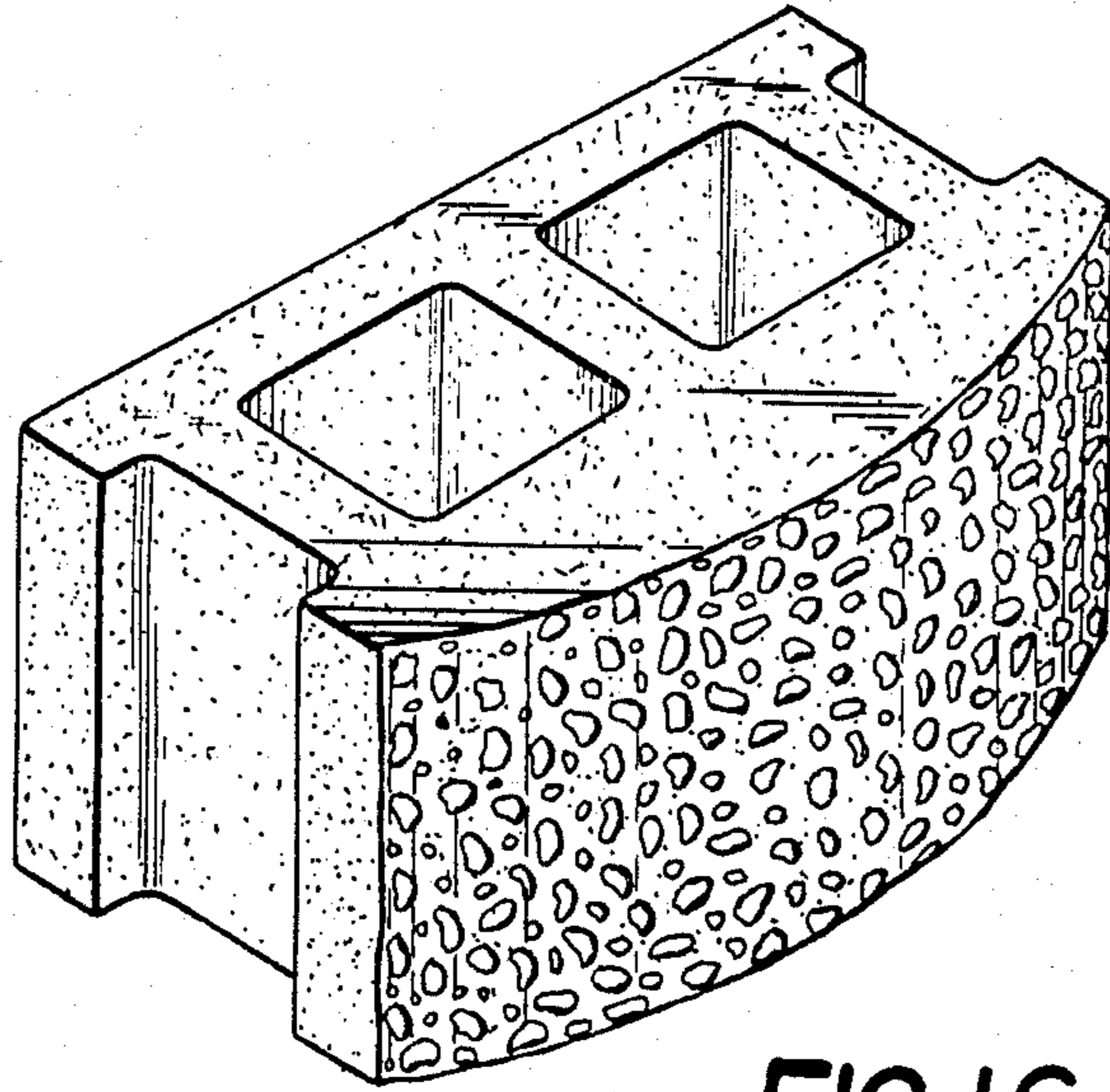


FIG. 16

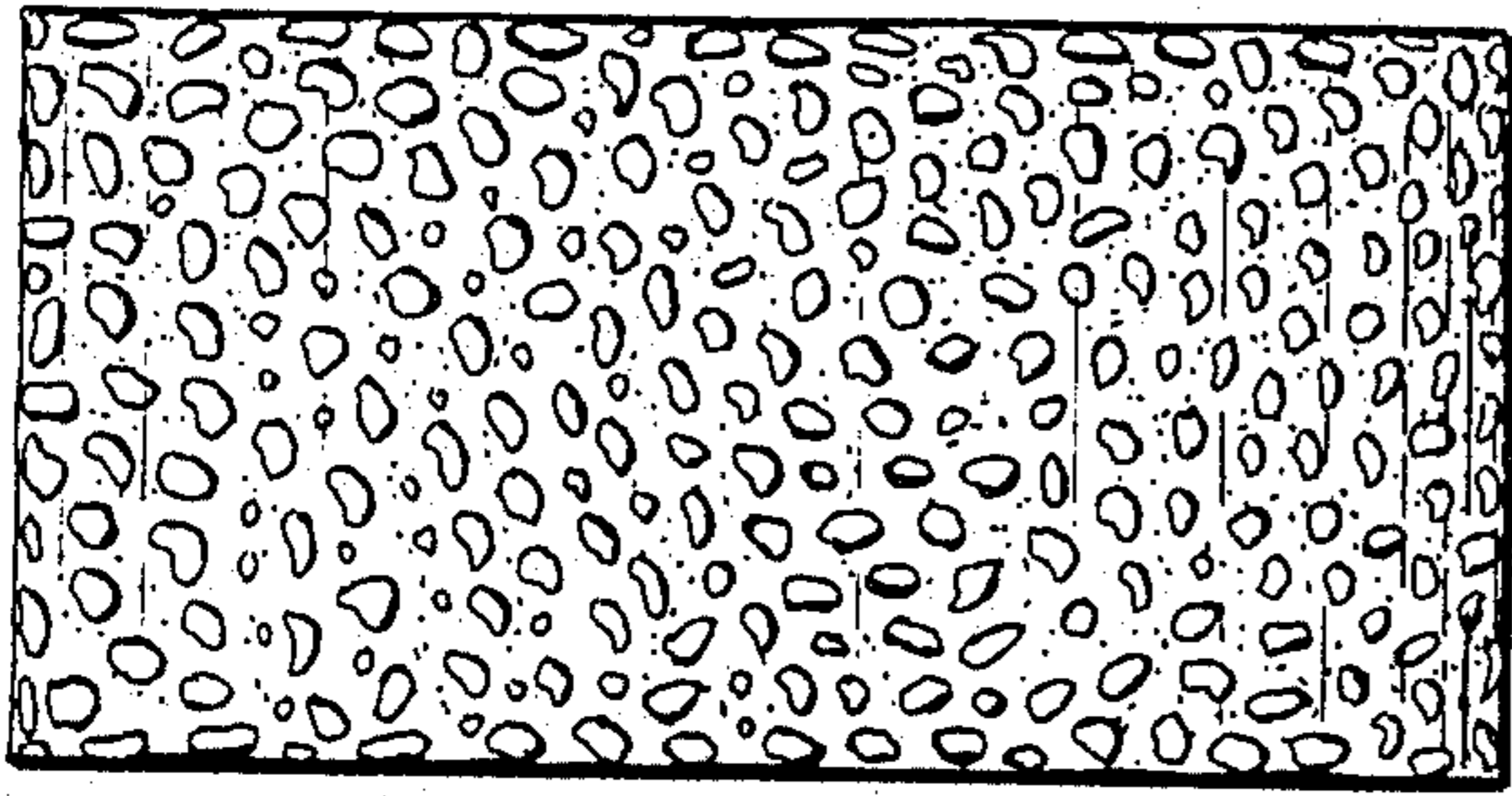


FIG. 17

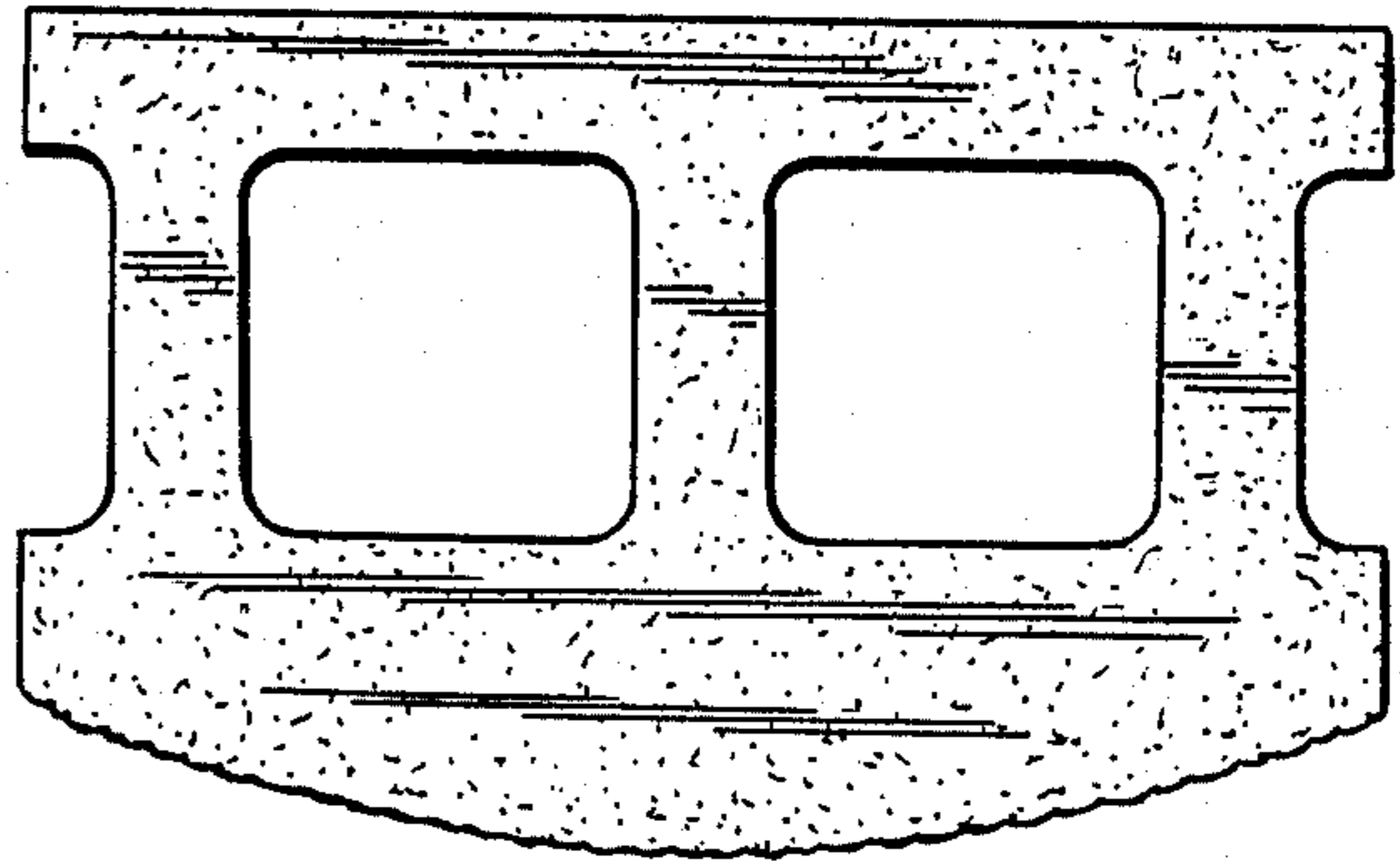


FIG. 18

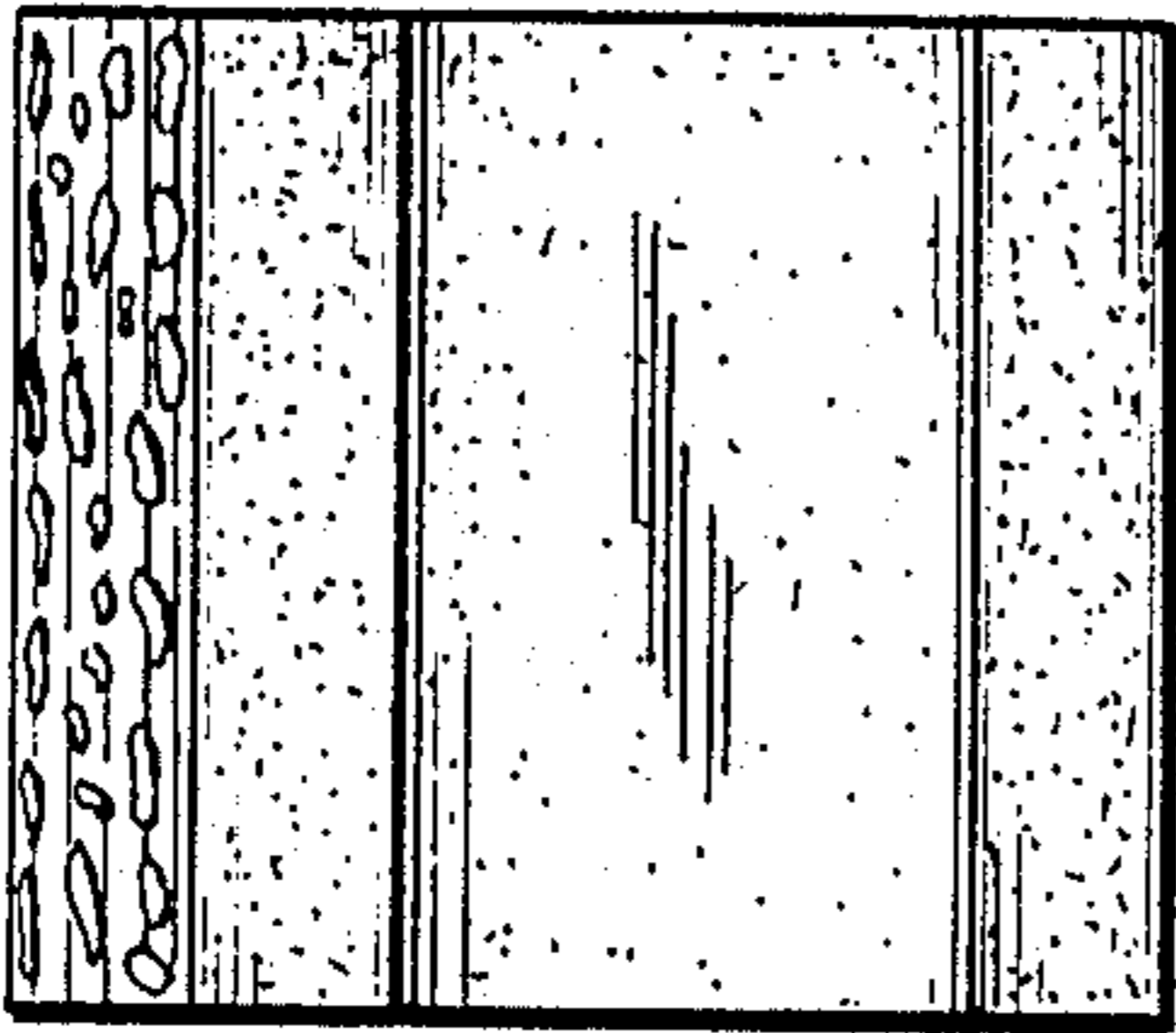


FIG. 19

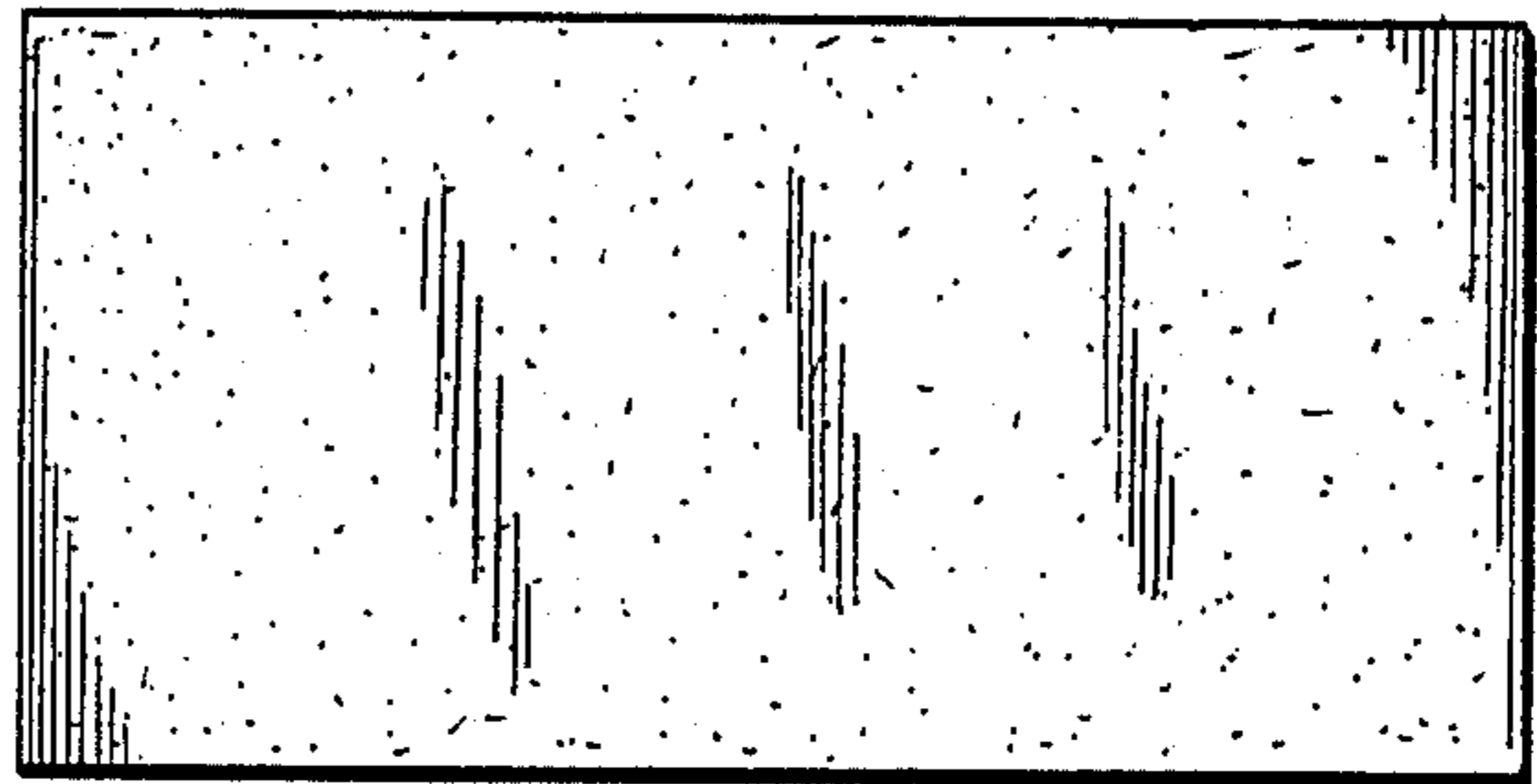


FIG. 20