



US00D435671S

United States Patent [19]
Phillips

[11] **Patent Number: Des. 435,671**

[45] **Date of Patent: ** Dec. 26, 2000**

[54] **TAB PORTION OF A STRIP SHINGLE**

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[73] Assignee: **Owens Corning Fiberglas Technology, Inc.**, Summit, Ill.

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

[21] Appl. No.: **29/092,956**

[22] Filed: **Aug. 31, 1998**

[51] **LOC (7) Cl.** **25-99**

[52] **U.S. Cl.** **D25/139**

[58] **Field of Search** 52/518, 554, 557,
52/559; D25/139

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 300,257 3/1989 Stahl .
- D. 309,027 7/1990 Noone et al. D25/139
- D. 313,278 12/1990 Noone .

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

- 66183 6/1990 Canada .
- 38260 3/1991 Canada .
- 68259 3/1991 Canada .

Primary Examiner—Doris Clark

Attorney, Agent, or Firm—Inger H. Eckert; James J. Dottavio

[57] **CLAIM**

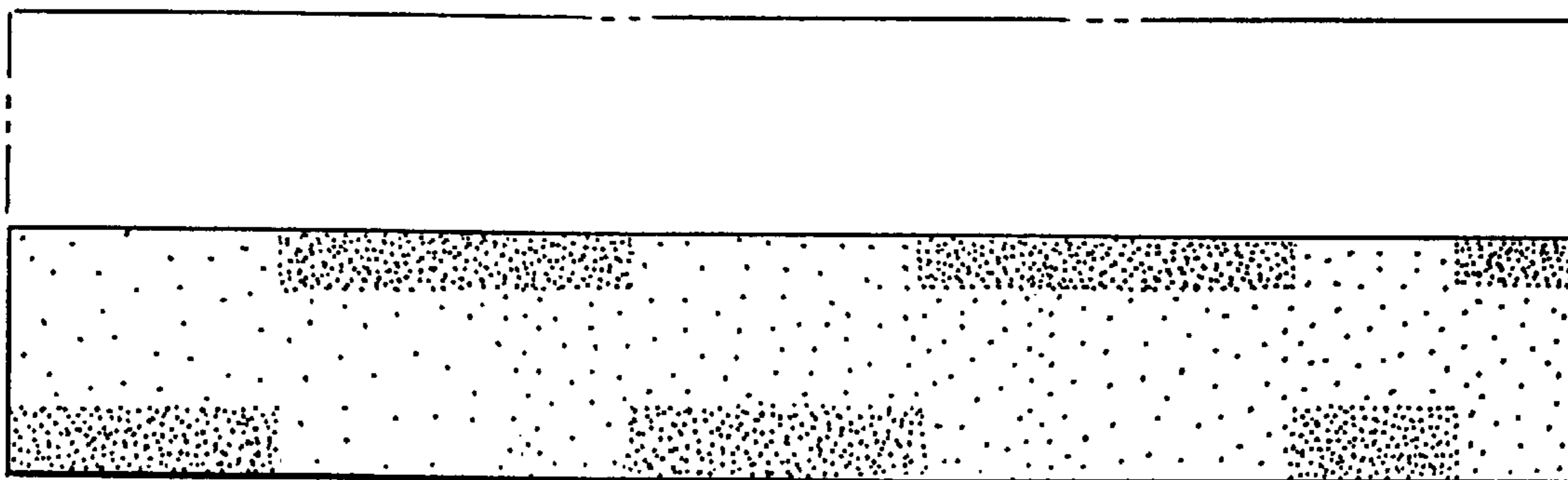
The ornamental design for a tab portion of a strip shingle, as shown and described.

DESCRIPTION

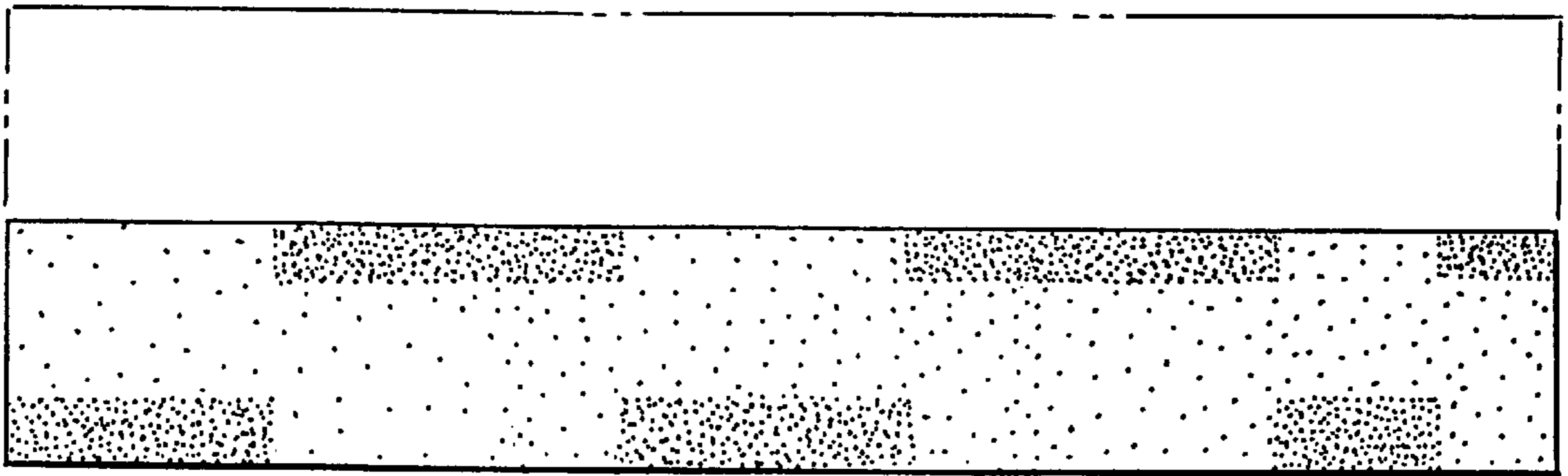
FIG. 1 is a front view of a tab portion of a strip shingle of the invention;
 FIG. 2 is a front view of a second embodiment of a tab portion of a strip shingle of the invention;
 FIG. 3 is a front view of a third embodiment of a tab portion of a strip shingle of the invention;
 FIG. 4 is a front view of a fourth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 5 is a front view of a fifth embodiment of a tab portion of a strip shingle of the invention;

FIG. 6 is a front view of a sixth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 7 is a front view of a seventh embodiment of a tab portion of a strip shingle of the invention;
 FIG. 8 is a front view of an eighth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 9 is a front view of a ninth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 10 is a front view of a tenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 11 is a front view of an eleventh embodiment of a tab portion of a strip shingle of the invention;
 FIG. 12 is a front view of a twelfth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 13 is a front view of a thirteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 14 is a front view of a fourteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 15 is a front view of a fifteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 16 is a front view of a sixteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 17 is a front view of a seventeenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 18 is a front view of an eighteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 19 is a front view of a nineteenth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 20 is a front view of a twentieth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 21 is a front view of a twenty first embodiment of a tab portion of a strip shingle of the invention;
 FIG. 22 is a front view of a twenty second embodiment of a tab portion of a strip shingle of the invention;
 FIG. 23 is a front view of a twenty third embodiment of a tab portion of a strip shingle of the invention;
 FIG. 24 is a front view of a twenty fourth embodiment of a tab portion of a strip shingle of the invention;
 FIG. 25 is an end view of the shingle of FIGS. 1 through 24 with the other end view being a mirror image thereof and the top and bottom edges being substantially non-ornamental in design; and,
 FIG. 26 is a rear view of the shingle of FIGS. 1 through 24. The broken line in the figures showing the headlap section of the shingle is for illustrative purposes only and forms no part of the claimed design.

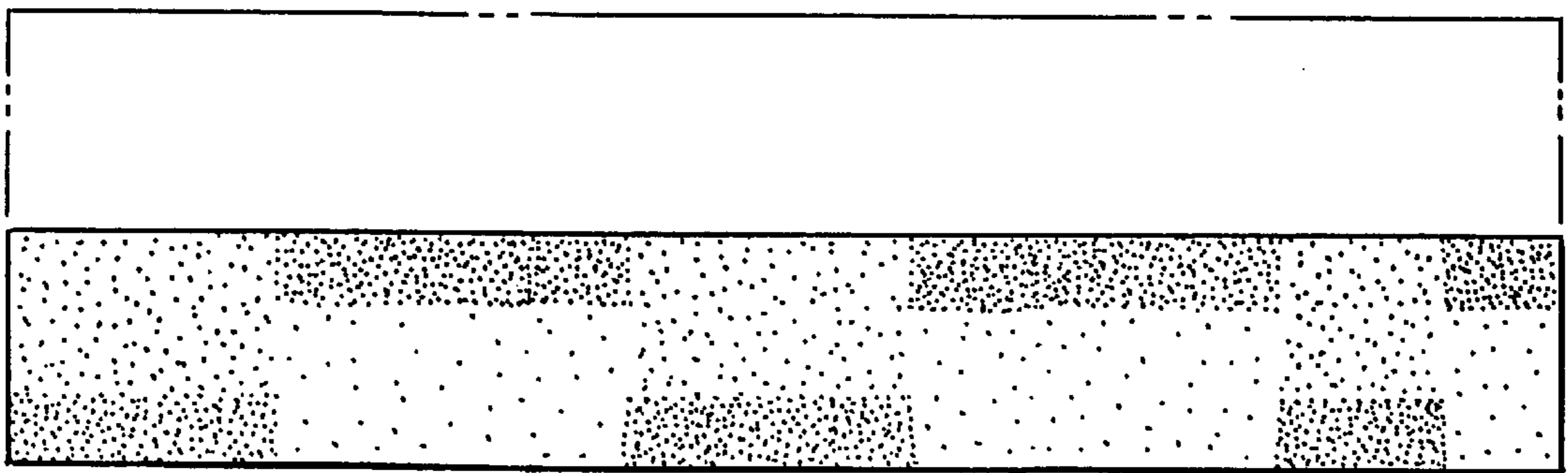
1 Claim, 9 Drawing Sheets



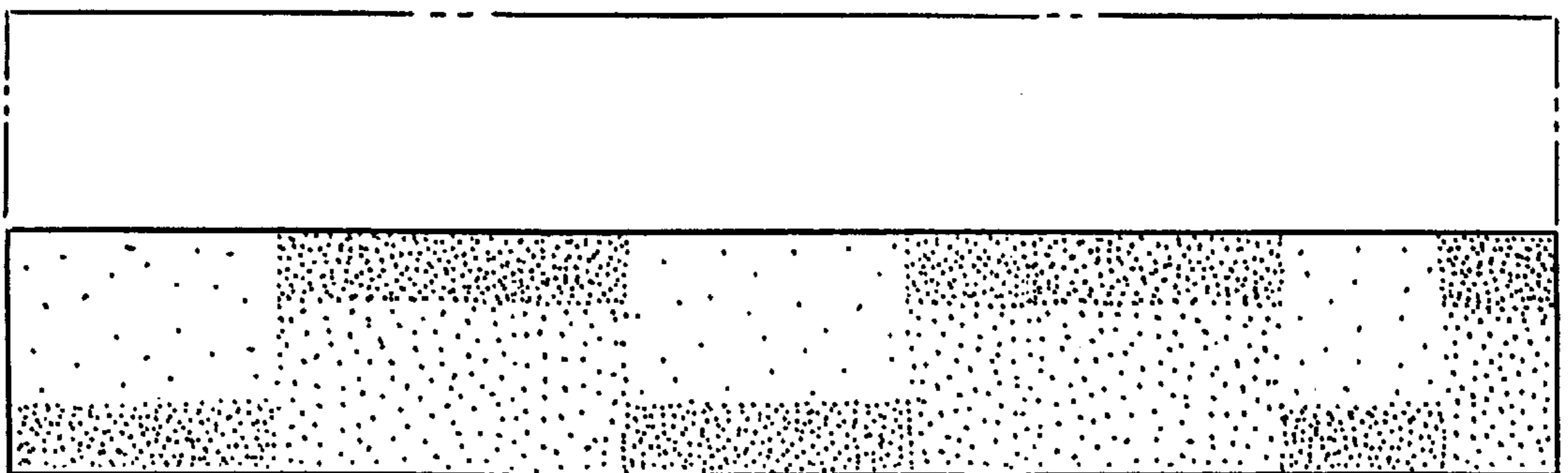
U.S. PATENT DOCUMENTS						
			3,407,357	10/1968	Shaw	52/555
			3,919,823	11/1975	Bradley .	
			4,274,243	6/1981	Corbin et al. .	
			5,195,290	3/1993	Hulett .	
			5,375,387	12/1994	Davenport .	
			5,405,647	4/1995	Grubka et al. .	
			5,426,902	6/1995	Stahl et al. .	
			5,488,807	2/1996	Terrenzio et al. .	
			5,611,186	3/1997	Weaver .	
			5,624,522	4/1997	Belt et al. .	
			5,660,014	8/1997	Stahl et al. .	
			5,664,385	9/1997	Koschitzky .	
			5,666,776	9/1997	Weaver et al. .	
D. 336,347	6/1993	Hannah et al. .				
D. 340,294	10/1993	Hannah et al. .				
D. 343,911	2/1994	Hulett .				
D. 369,421	4/1996	Kiik et al. .				
D. 375,563	11/1996	Hannah et al. .				
D. 376,660	12/1996	Hannah et al. .				
D. 379,672	6/1997	Lamb et al. .				
1,256,508	2/1918	Becker .				
1,295,360	2/1919	Overbury .				
1,345,627	7/1920	Overbury .				
1,898,989	2/1933	Harshberger .				
1,911,014	5/1933	Cowan				52/555
2,196,847	4/1940	Austin .				



—FIG. 1



—FIG. 2



—FIG. 3

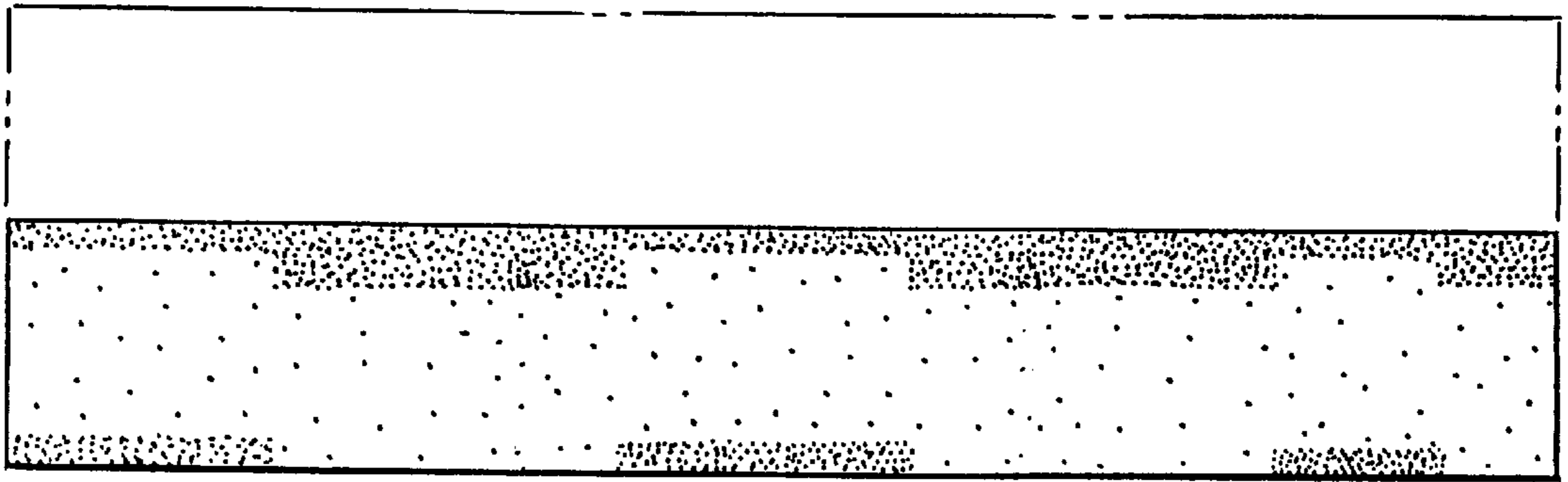


FIG. 4

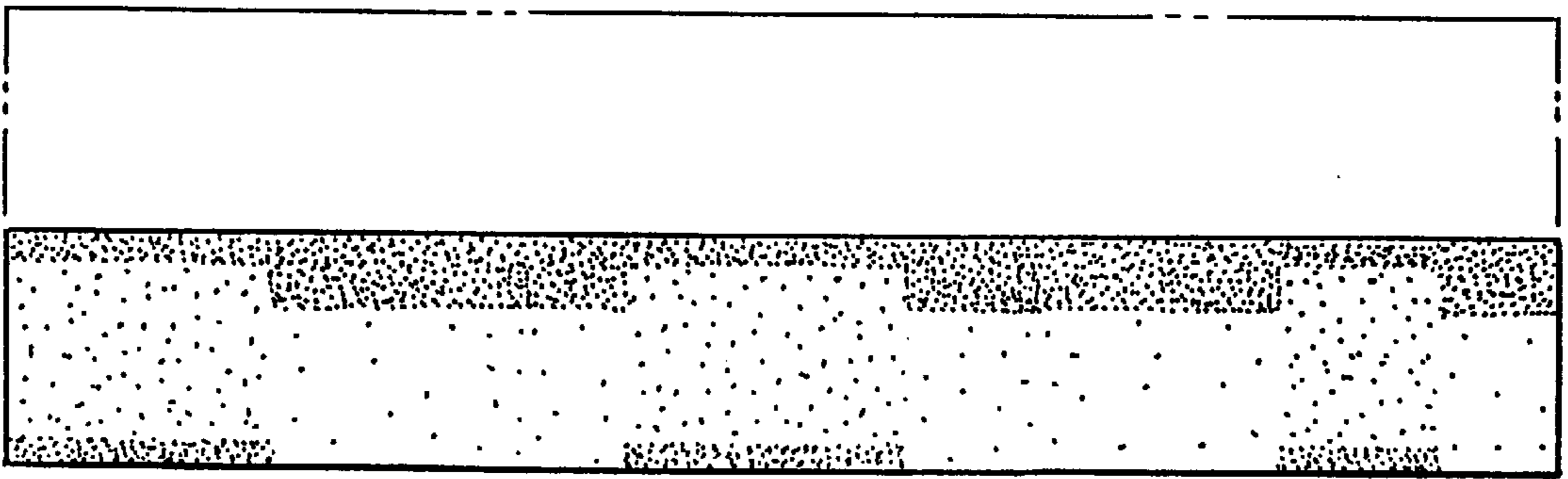


FIG. 5

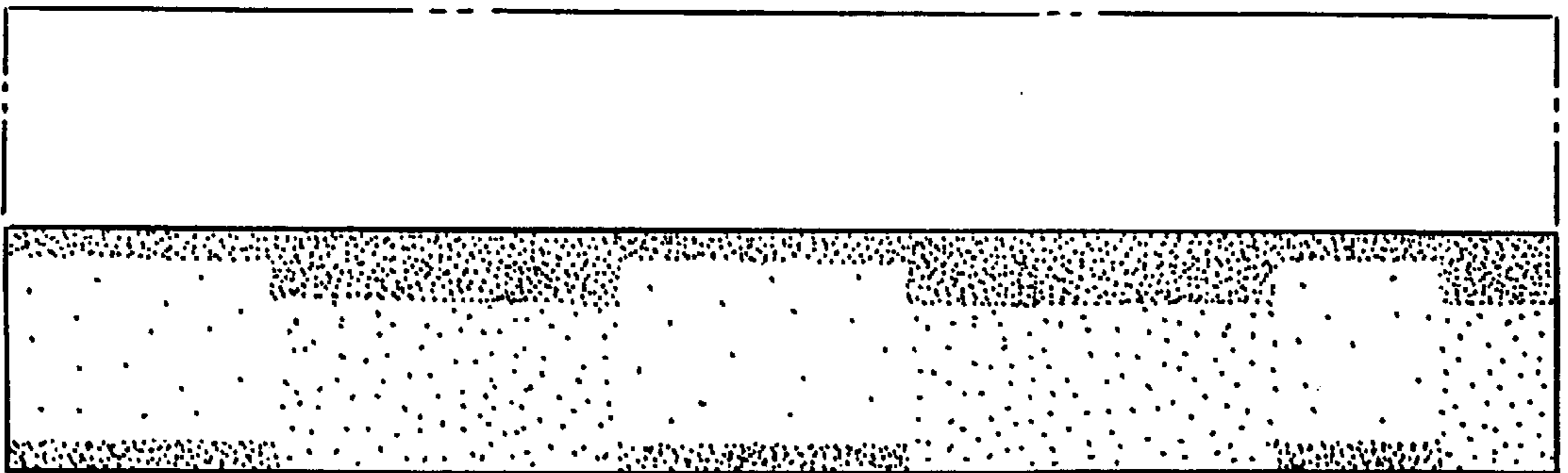


FIG. 6

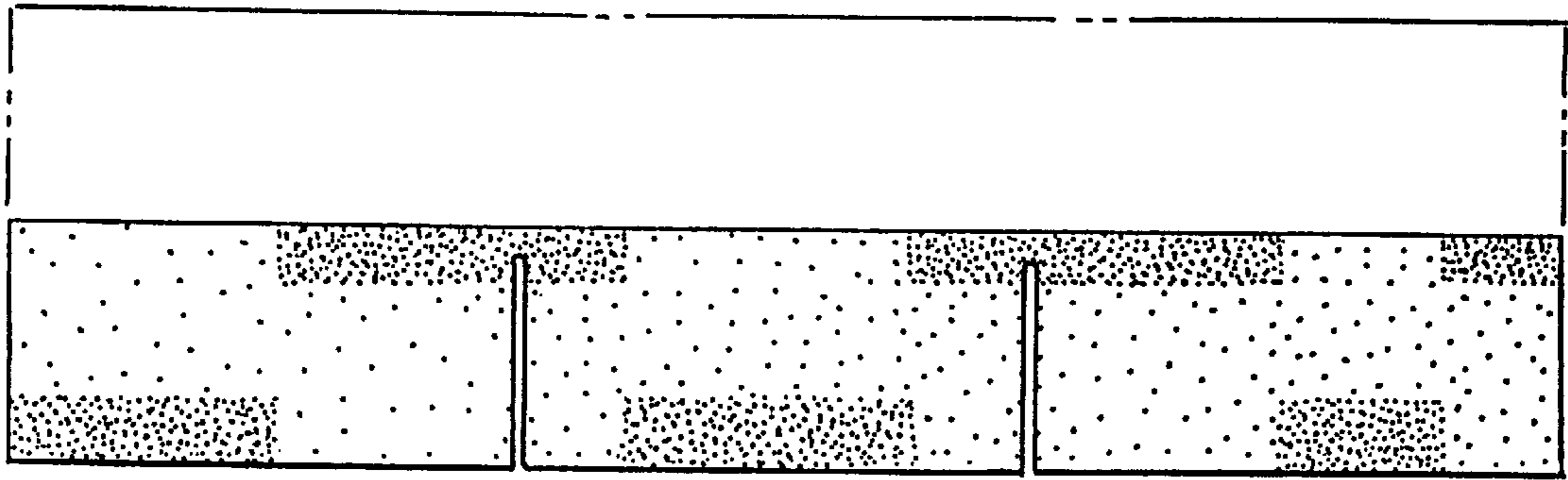


FIG. 7

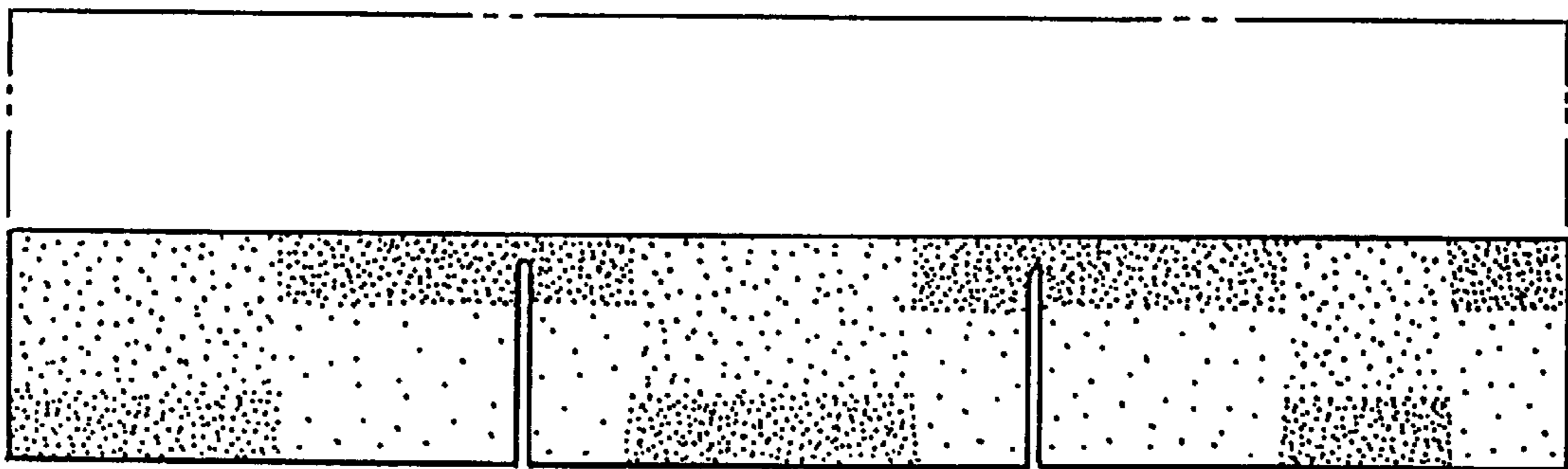


FIG. 8

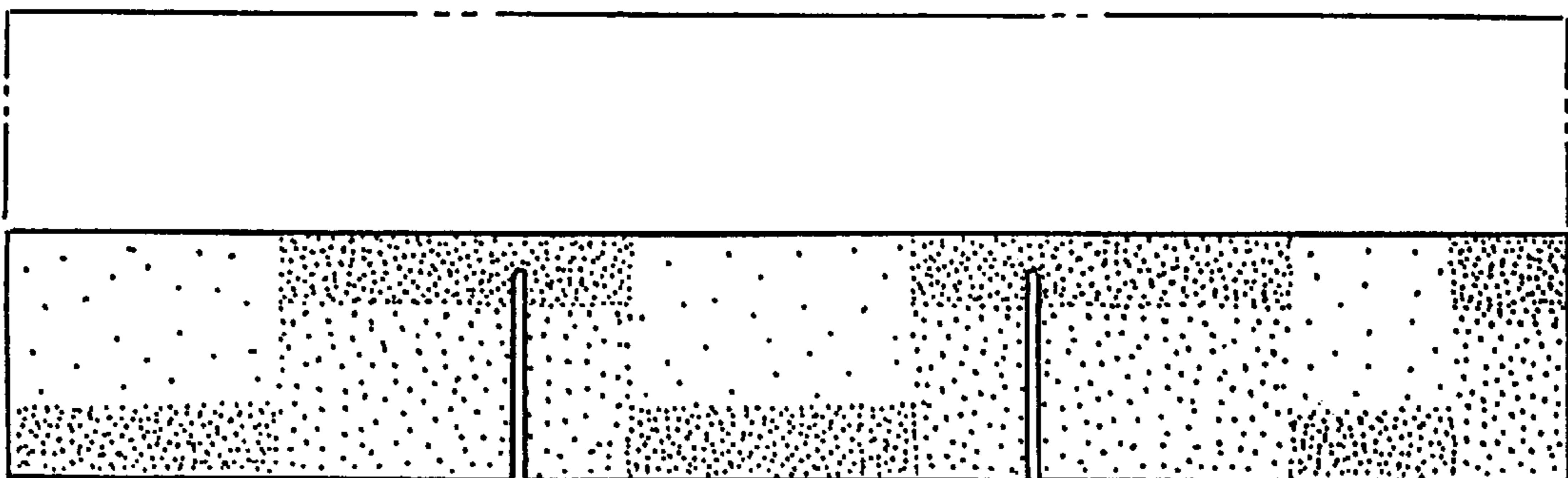


FIG. 9

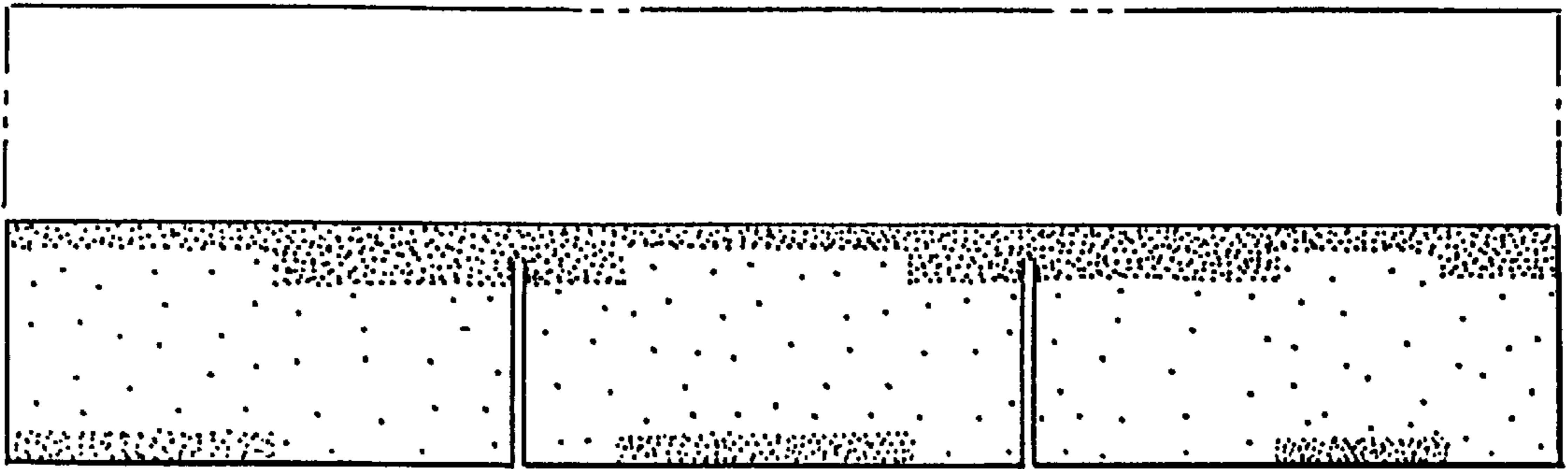


FIG. 10

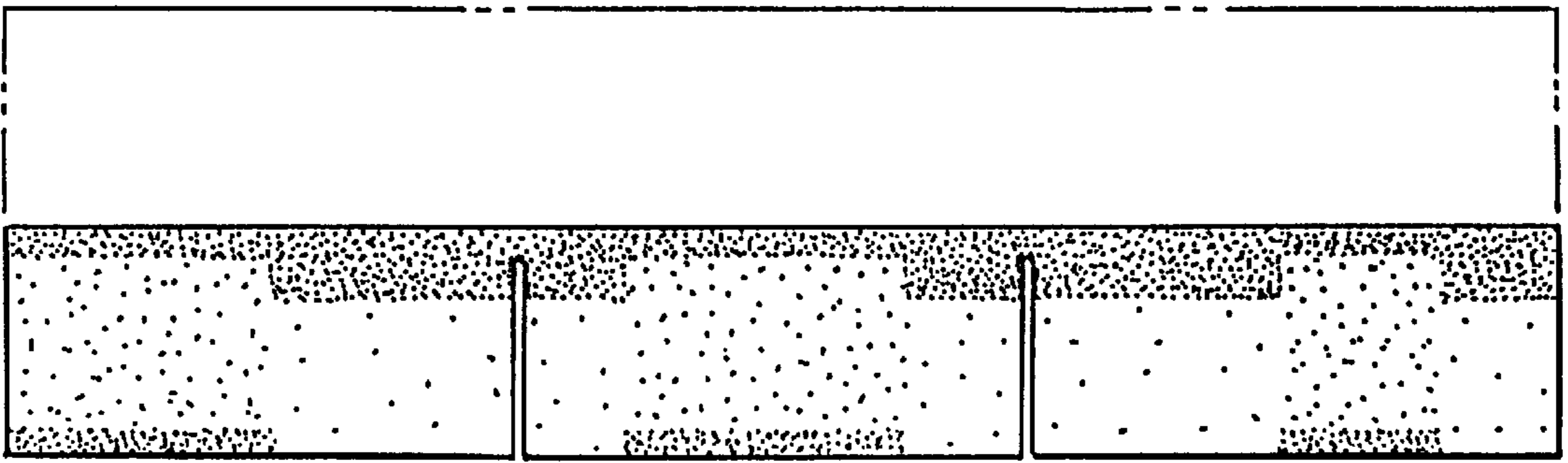


FIG. 11

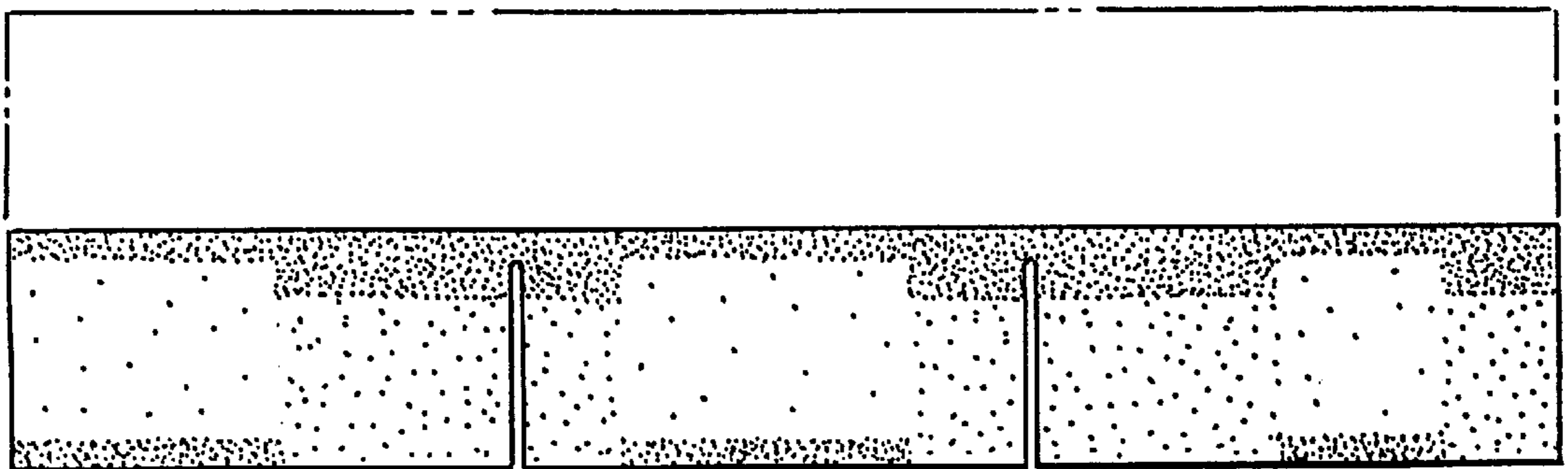
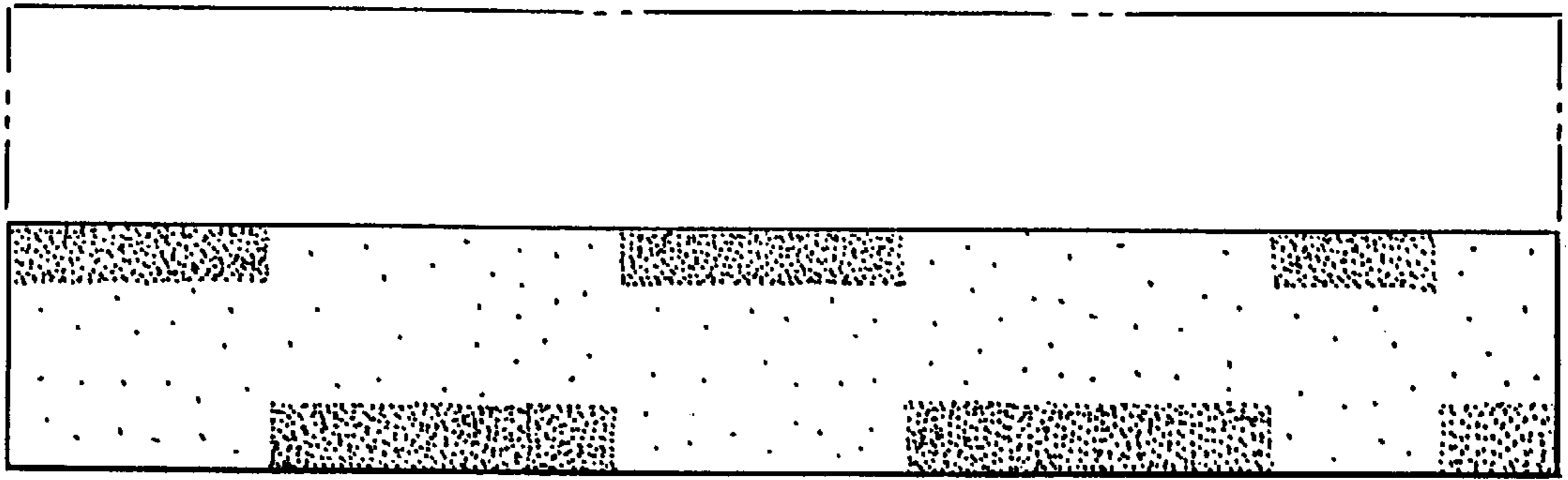
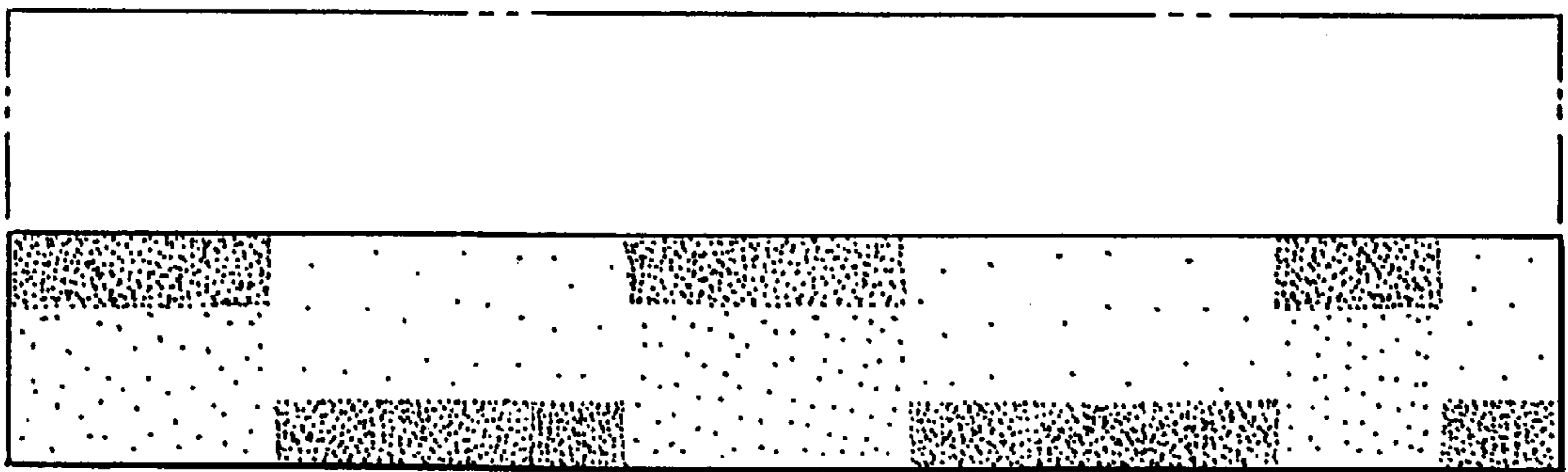


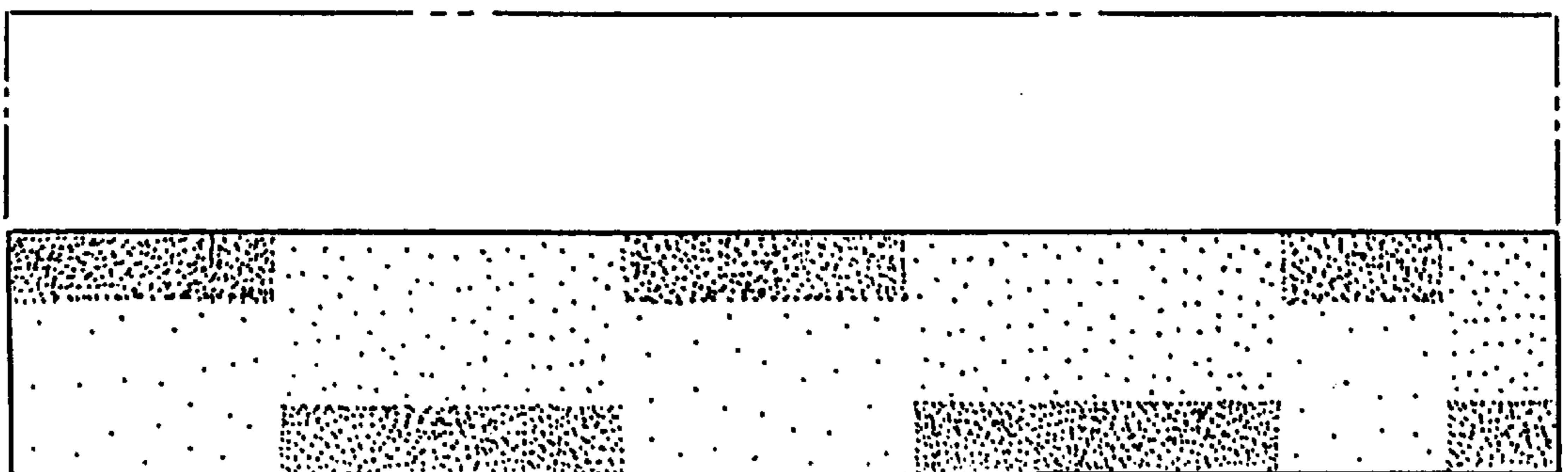
FIG. 12



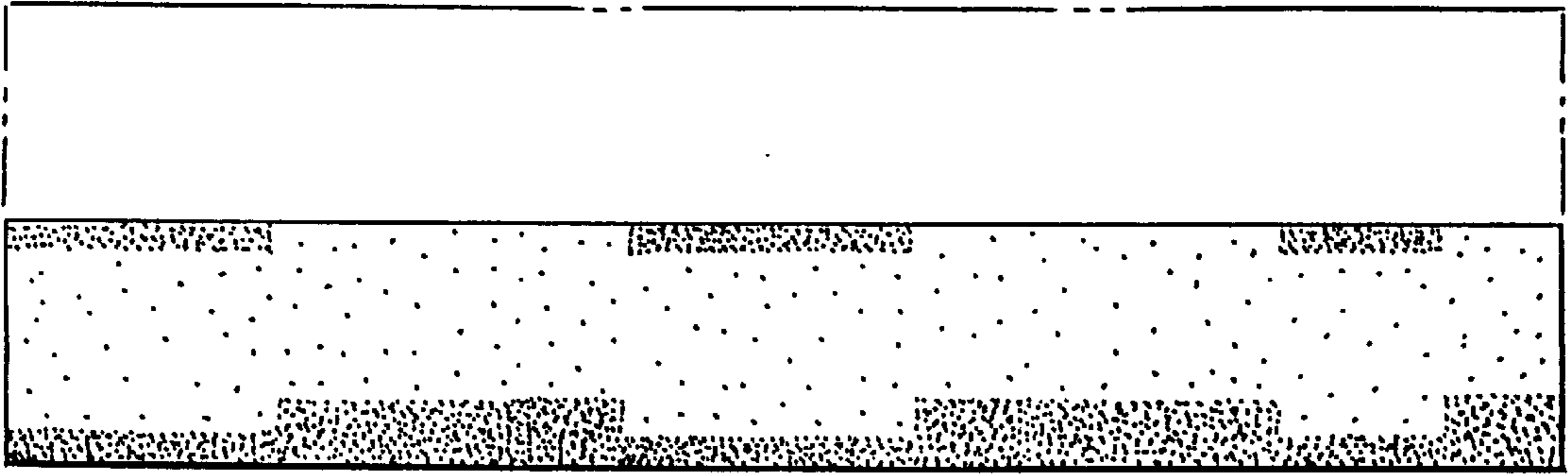
—FIG. 13



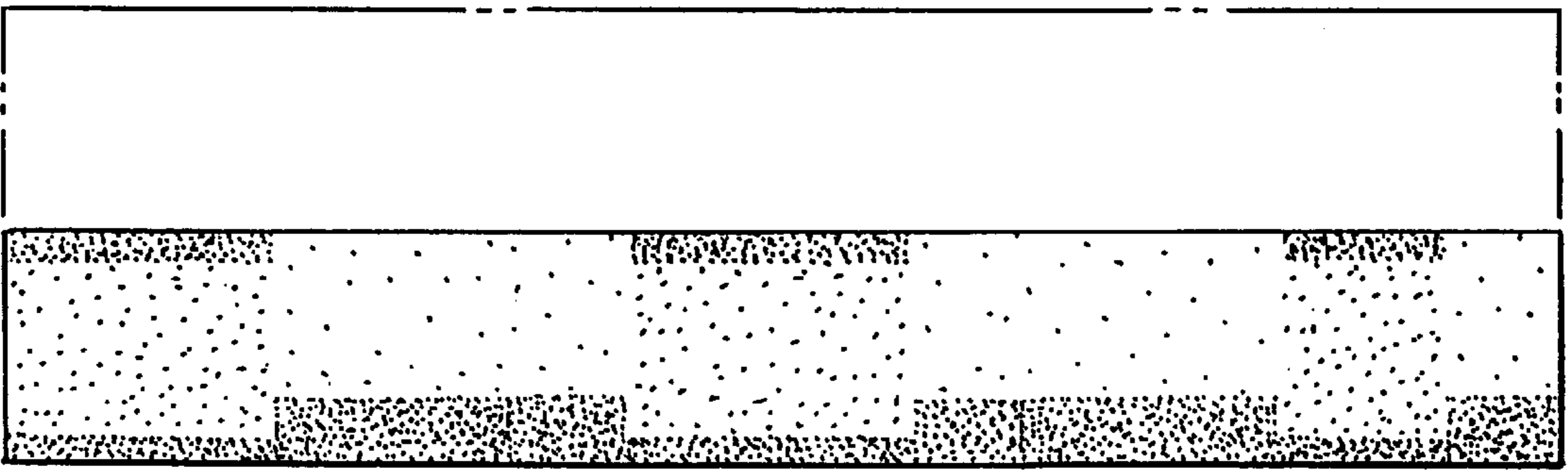
—FIG. 14



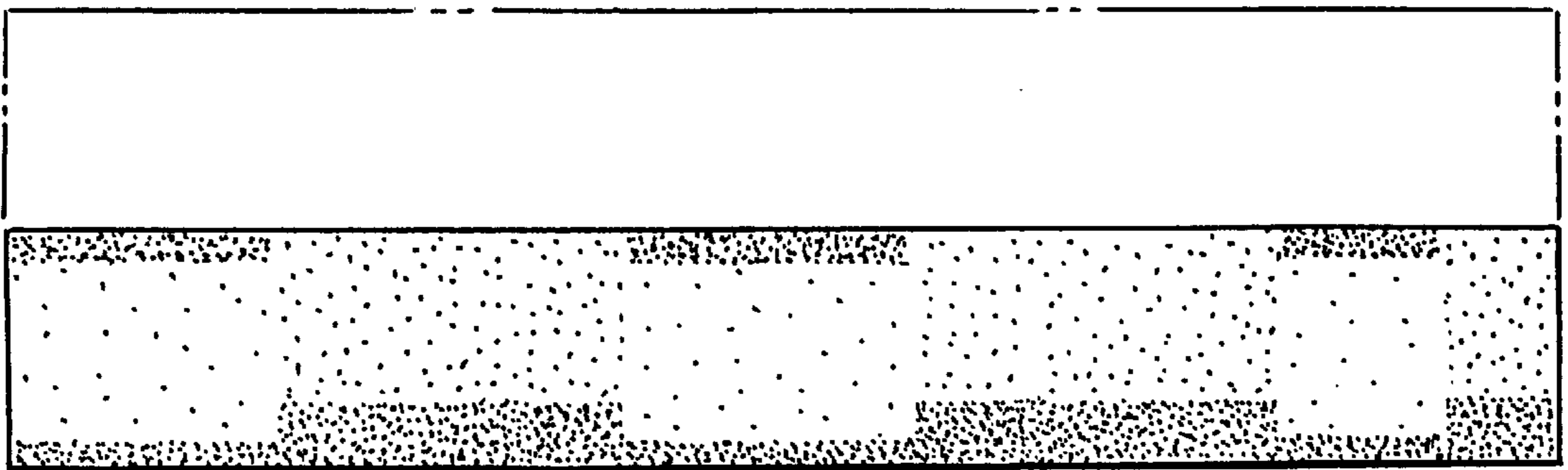
—FIG. 15



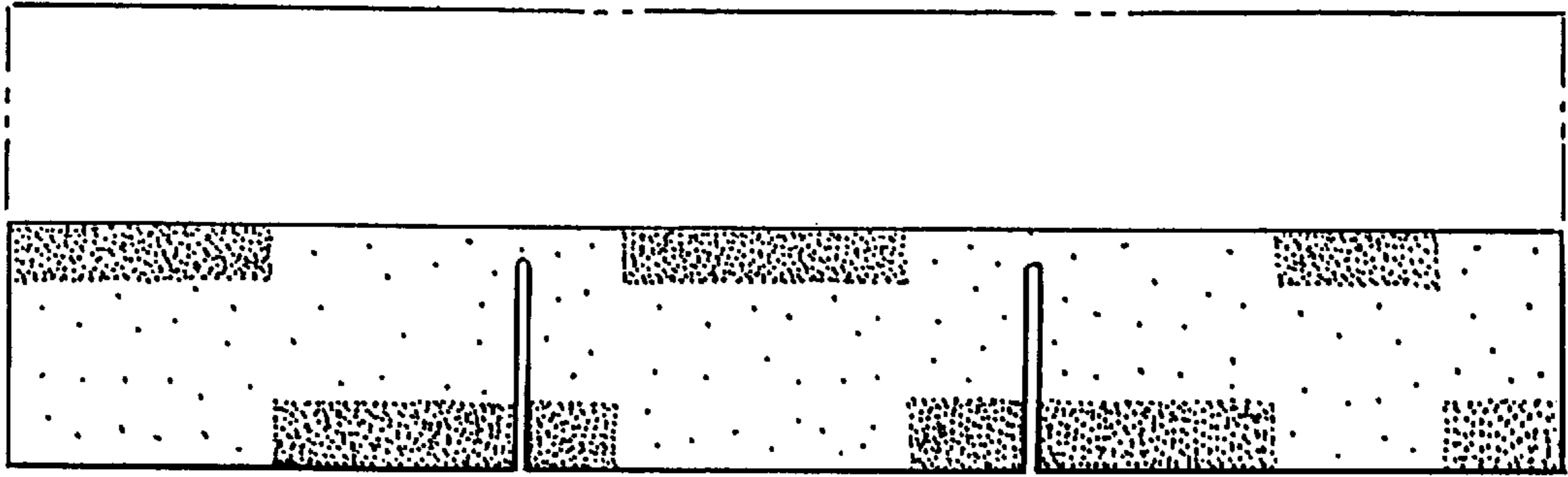
—FIG. 16



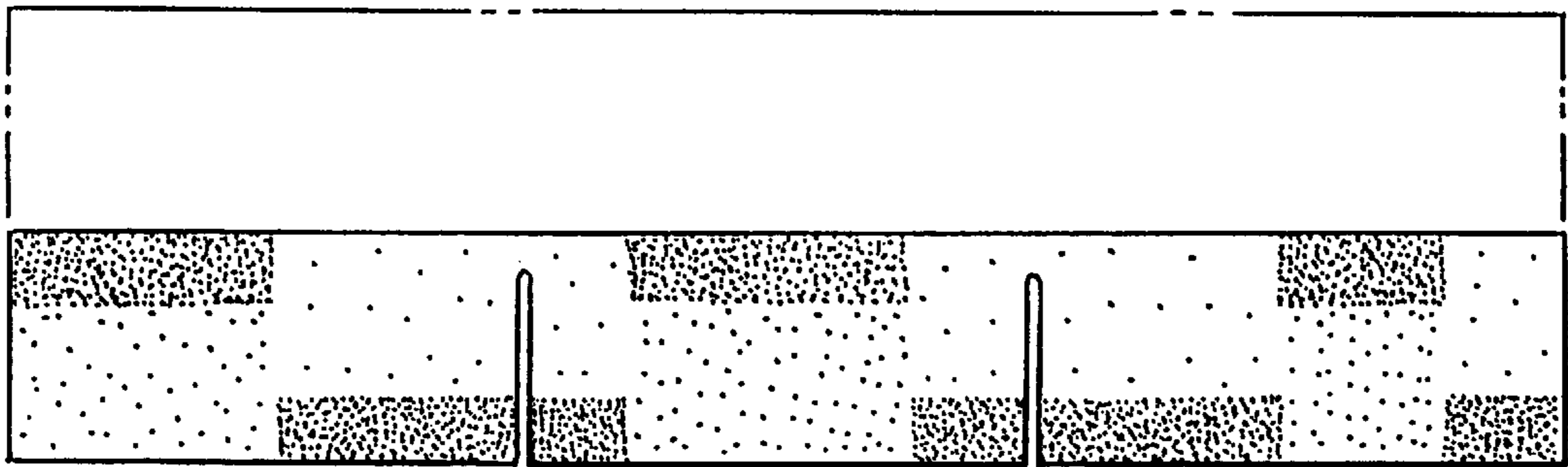
—FIG. 17



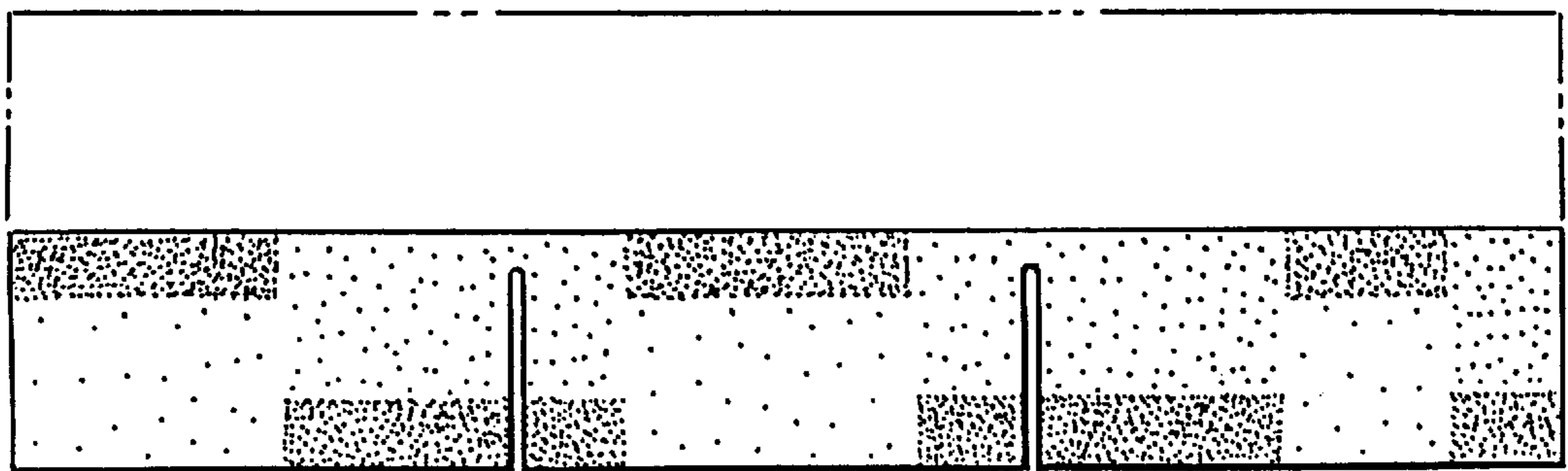
—FIG. 18



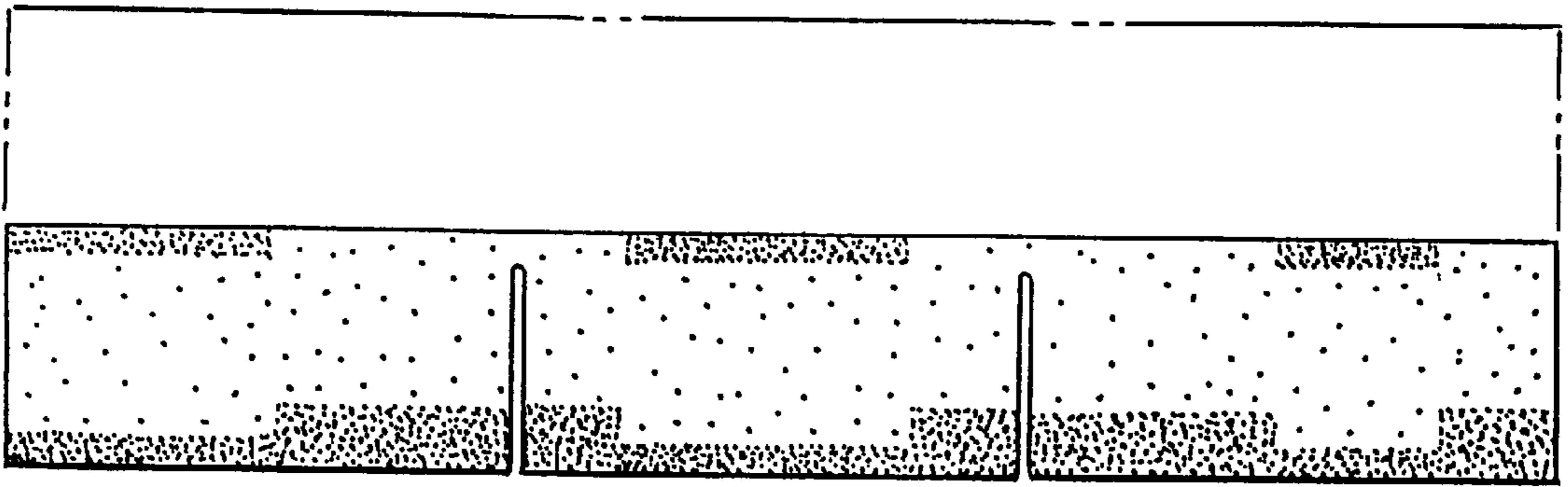
—FIG. 19



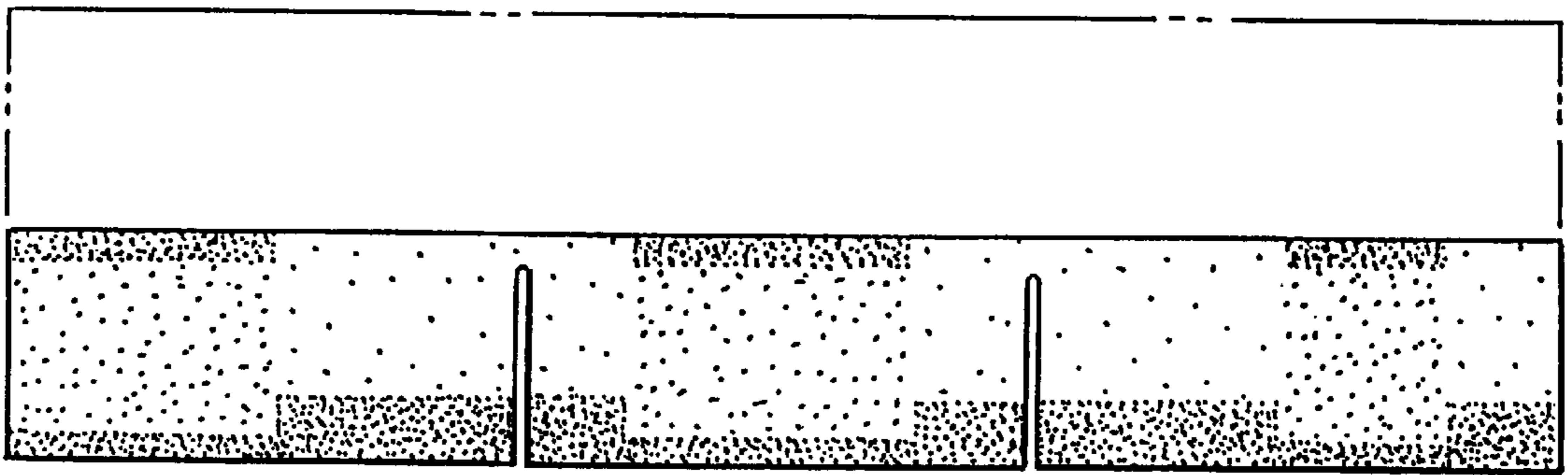
—FIG. 20



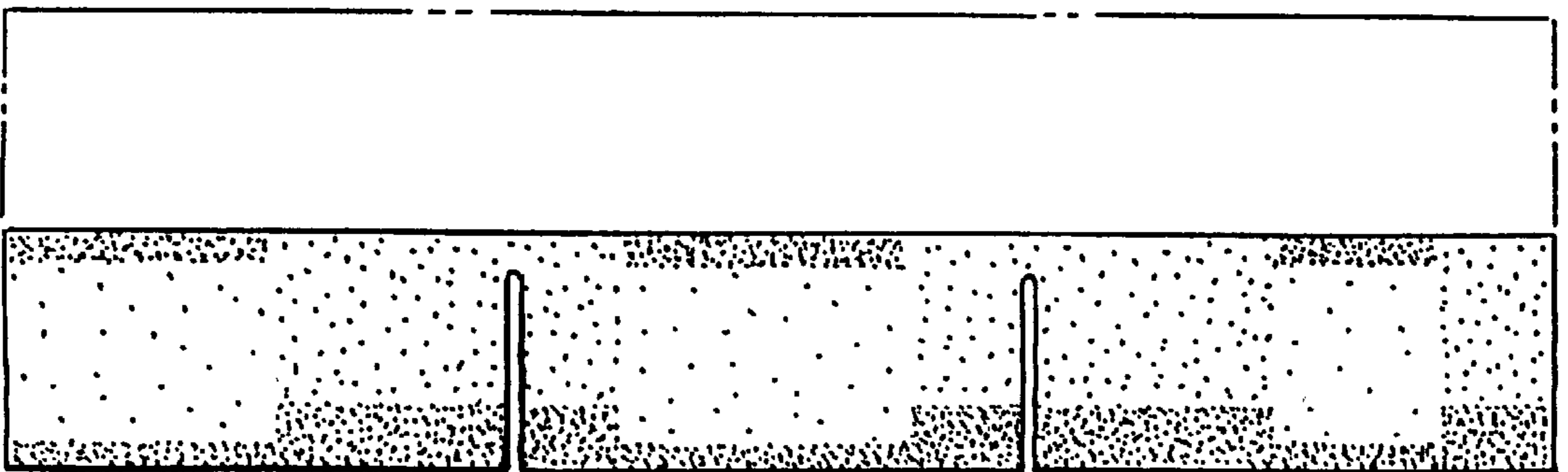
—FIG. 21



—FIG. 22



—FIG. 23



—FIG. 24

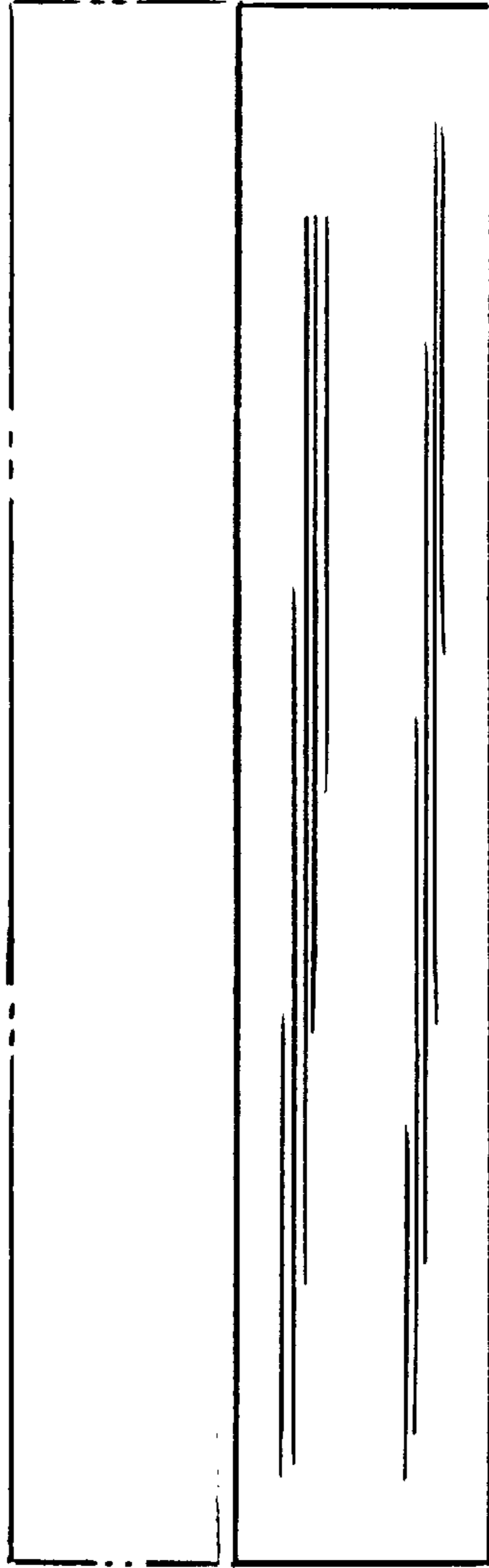


FIG. 25

FIG. 26