



US00D435226S

# United States Patent [19]

[11] Patent Number: Des. 435,226

Bayer, Jr. et al.

[45] Date of Patent: \*\* Dec. 19, 2000

## [54] TAPE MEASURE

[76] Inventors: **Lawrence J. Bayer, Jr.**, 101 W. Main St., Havelock, N.C. 28532; **Nolan W. Sydes**, 2411 Appledown Dr., Cary, N.C. 27511

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

[21] Appl. No.: **29/115,854**

[22] Filed: **Dec. 21, 1999**

[51] **LOC (7) Cl.** ..... **10-04**

[52] **U.S. Cl.** ..... **D10/72**

[58] **Field of Search** ..... D10/72; 33/755-769

## [56] References Cited

### U.S. PATENT DOCUMENTS

D. 203,622	2/1966	Quenot	.....	D10/72
D. 279,459	7/1985	On	.....	D10/72
D. 305,306	1/1990	Casiello	.....	D10/72
D. 310,341	9/1990	Tsuji	.....	D10/72
D. 316,030	4/1991	Adielsson	.....	D10/72
D. 340,196	10/1993	Tong	.....	D10/72
D. 426,477	6/2000	Jones	.....	D10/72

*Primary Examiner*—Antoine Duval Davis  
*Attorney, Agent, or Firm*—Coats & Bennett, PLLC

## [57] CLAIM

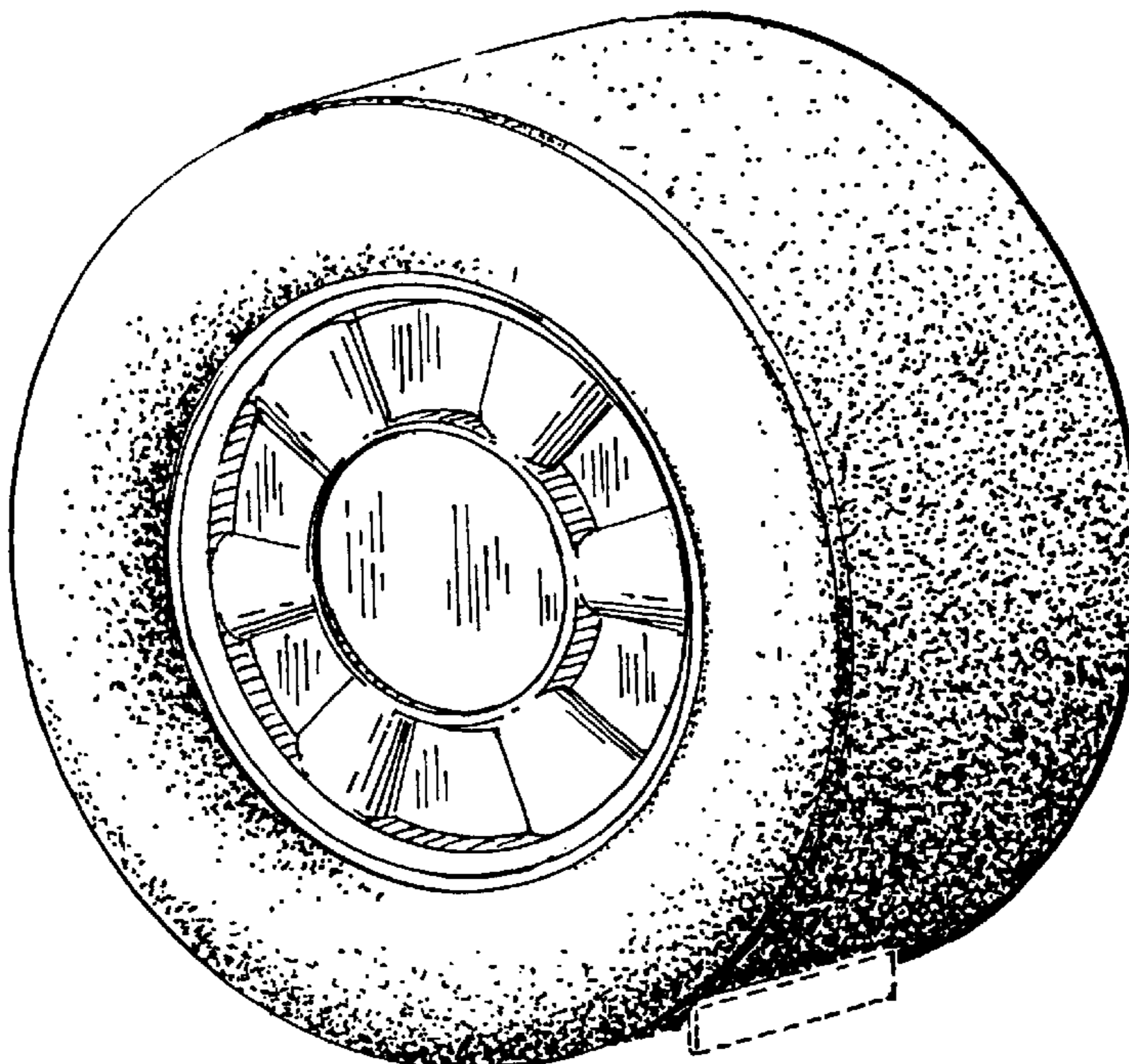
The ornamental design for a tape measure, as shown and described.

## DESCRIPTION

FIG. 1 is a perspective view of the tape measure.  
FIG. 2 is a side elevational view of the tape measure with the opposite side being a mirror image of the same.

FIG. 3 is a front elevational view of the tape measure.  
 FIG. 4 is a rear elevational view of the tape measure.  
 FIG. 5 is a top elevational view of the tape measure.  
 FIG. 6 is a bottom plan view of the tape measure.  
 FIG. 7 is a perspective view of a second design for the tape measure.  
 FIG. 8 is a side elevational view of the tape measure shown in FIG. 7 with the opposite sides being a mirror image of the same.  
 FIG. 9 is a front elevational view of the tape measure shown in FIG. 7.  
 FIG. 10 is a rear elevational view of the tape measure shown in FIG. 7.  
 FIG. 11 is a top plan view of the tape measure as shown in FIG. 7.  
 FIG. 12 is a bottom plan view of the tape measure as shown in FIG. 7.  
 FIG. 13 is a side elevational view of a third design for the tape measure of the present invention with the opposite side being a mirror image of the same.  
 FIG. 14 is a front elevational view of the tape measure shown in FIG. 13.  
 FIG. 15 is a rear elevational view of the tape measure as shown in FIG. 13.  
 FIG. 16 is a top elevational view of the tape measure shown in FIG. 13.  
 FIG. 17 is a bottom plan view of the tape measure shown in FIG. 13.  
 FIG. 18 is an alternative side elevational view for one side of the tape measure shown in FIG. 13; and,  
 FIG. 19 shows an alternative design for the tape measure of FIG. 13 and is a top elevational view that depicts a tire tread design extending around the tape measure.

1 Claim, 10 Drawing Sheets



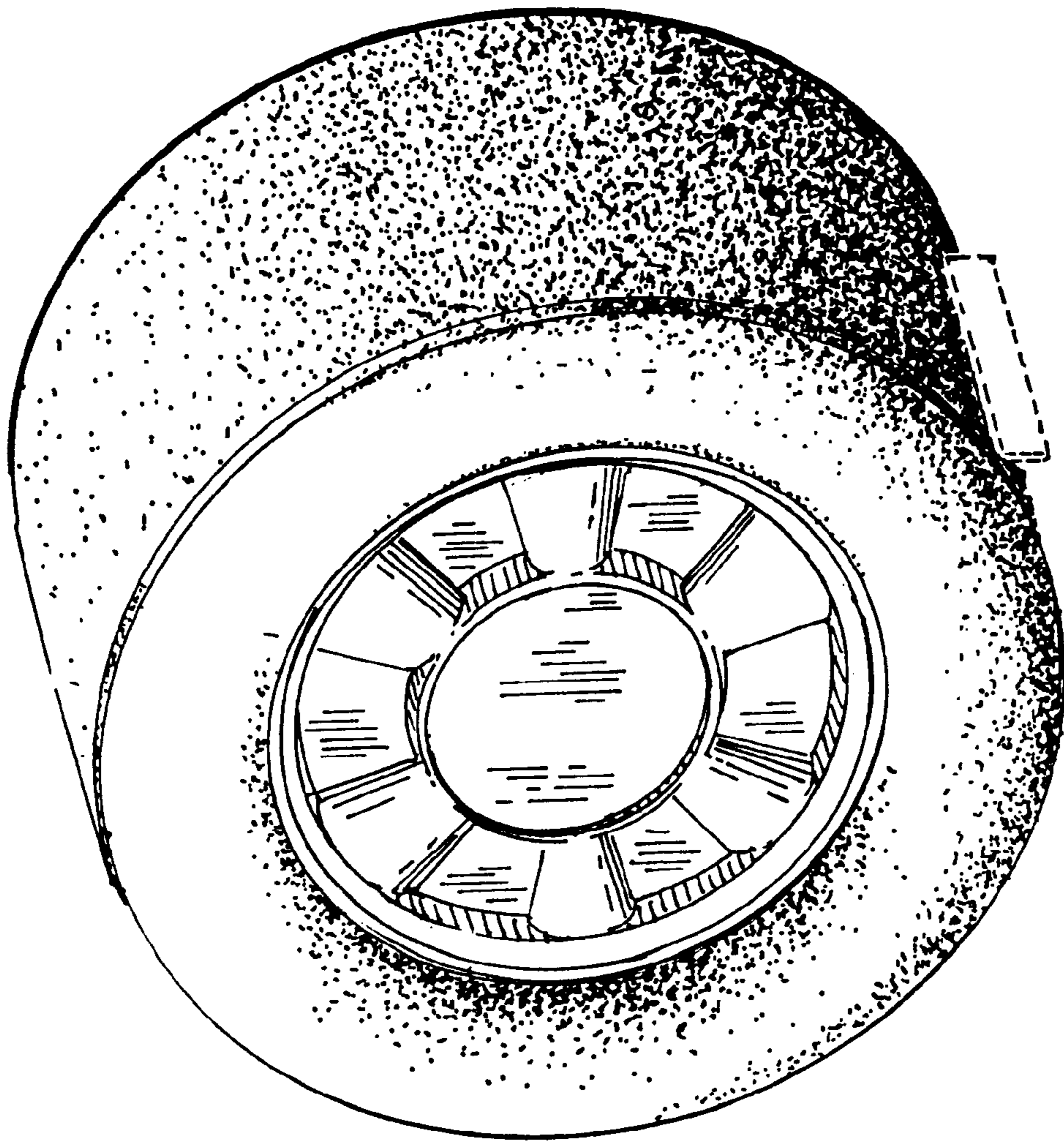


FIG. 1

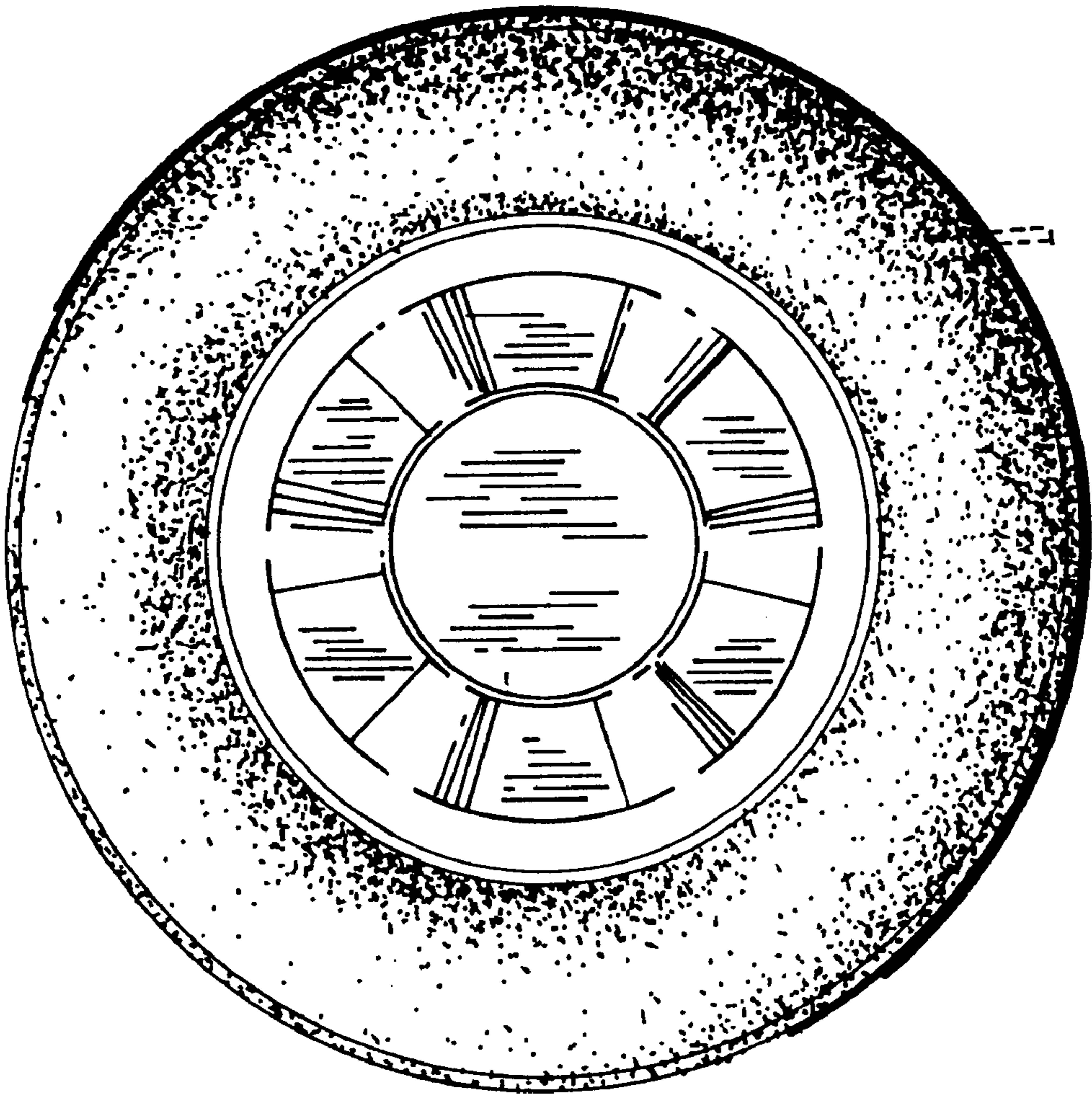


FIG. 2

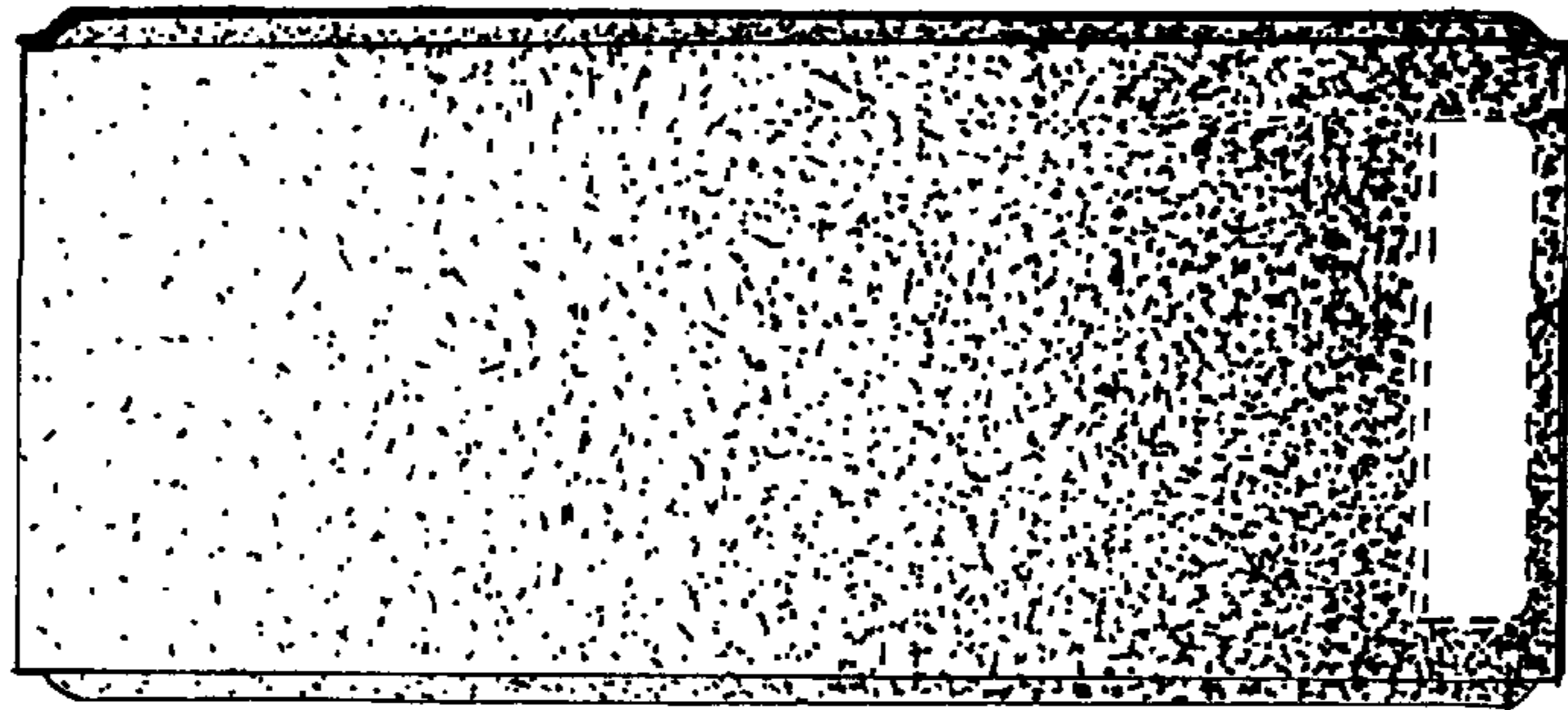


FIG. 3

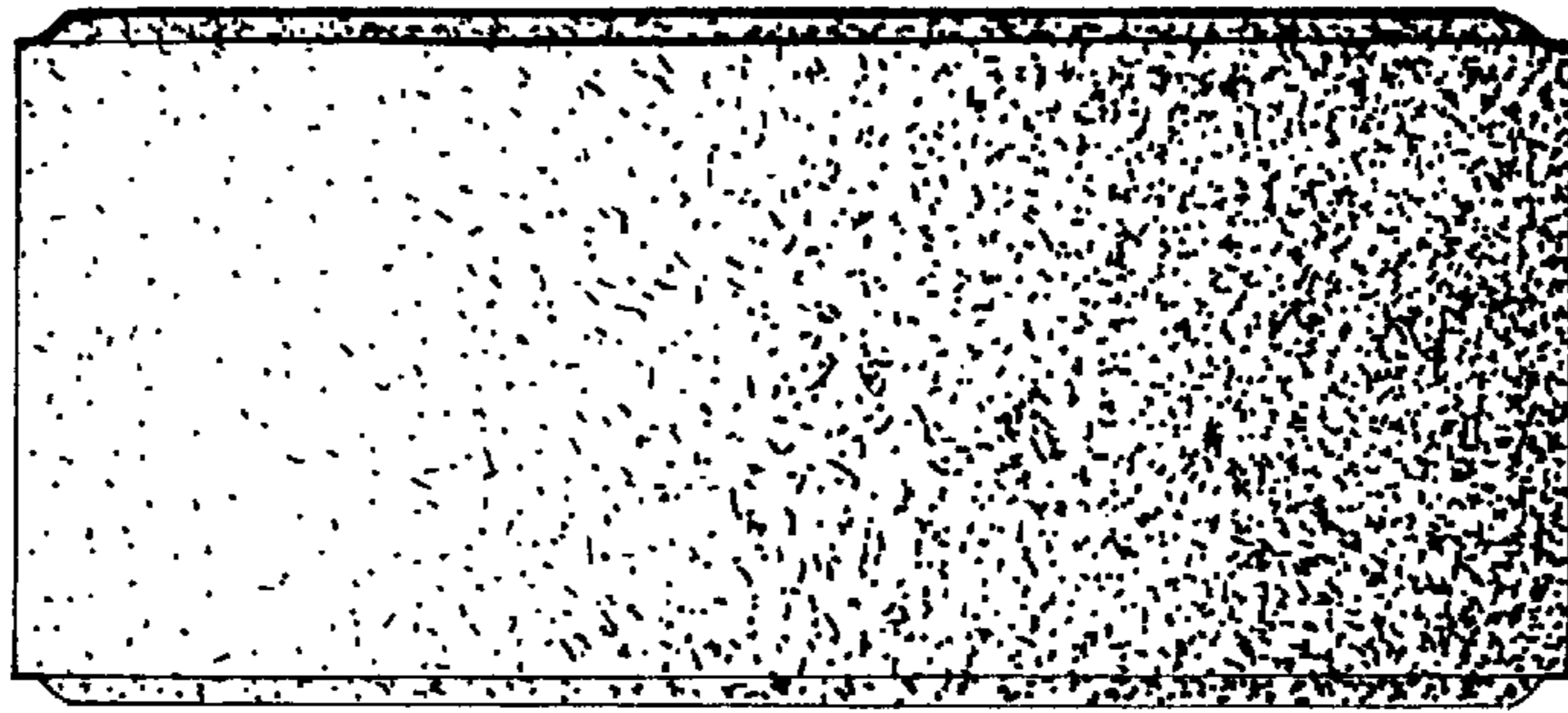


FIG. 4

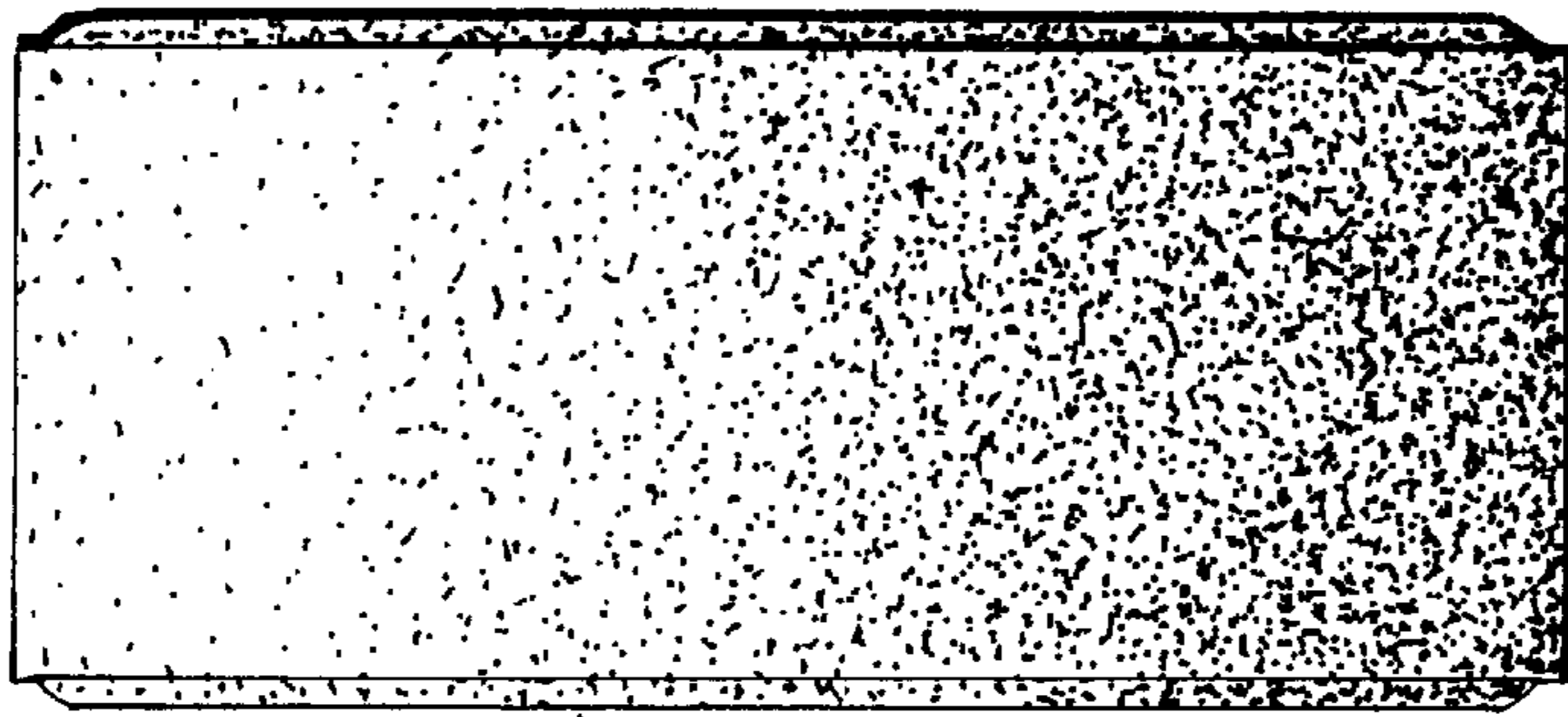


FIG. 5

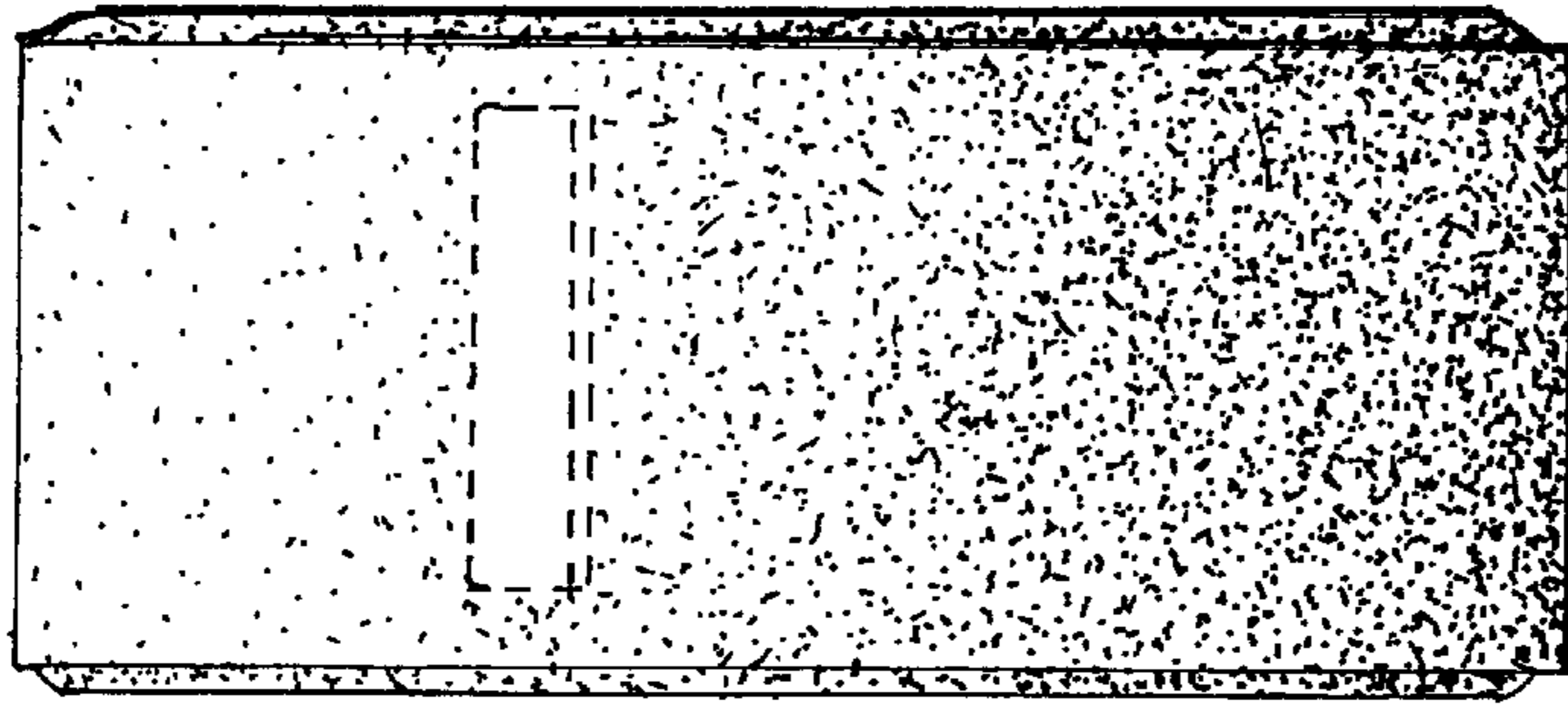


FIG. 6

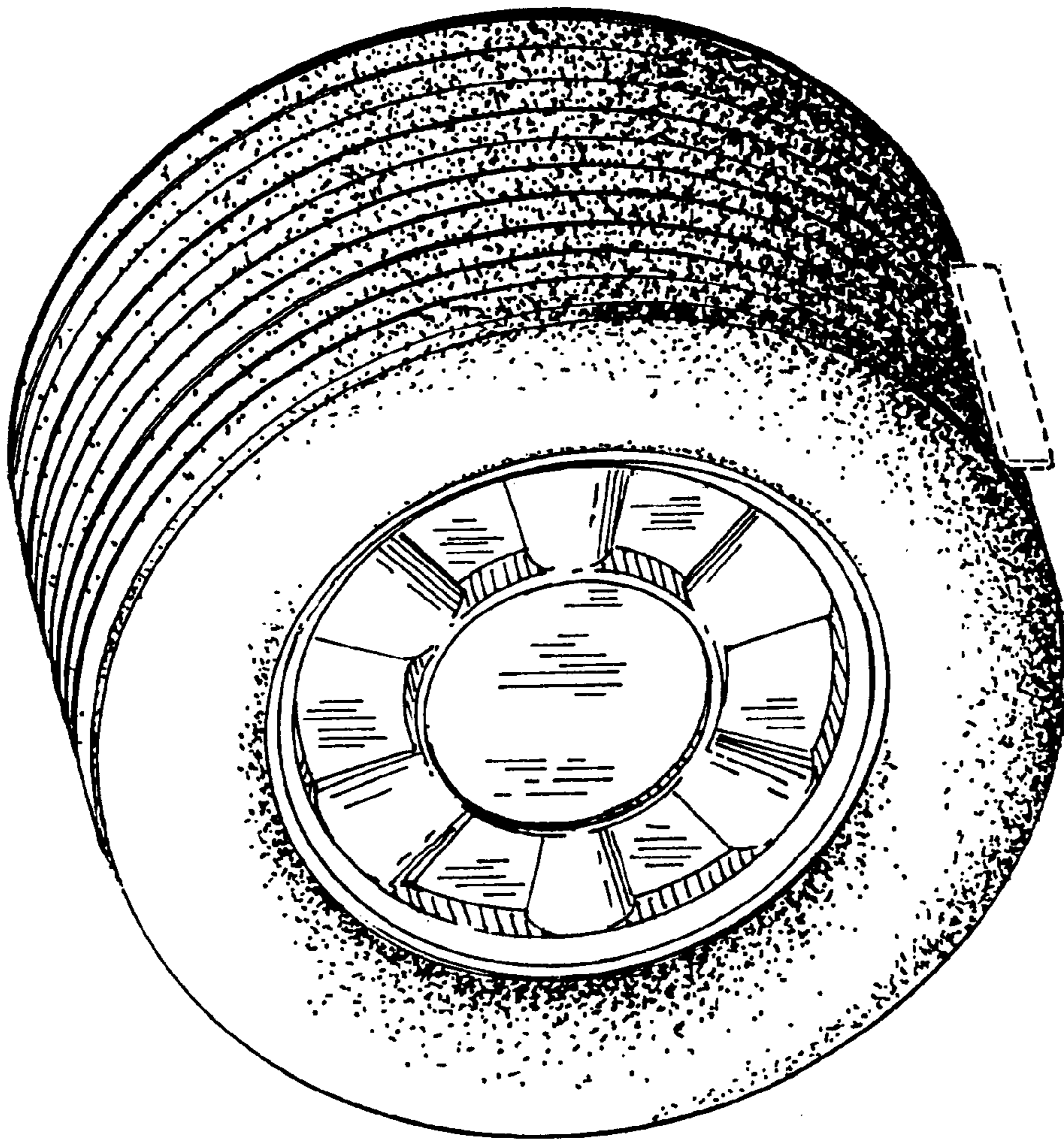


FIG. 7

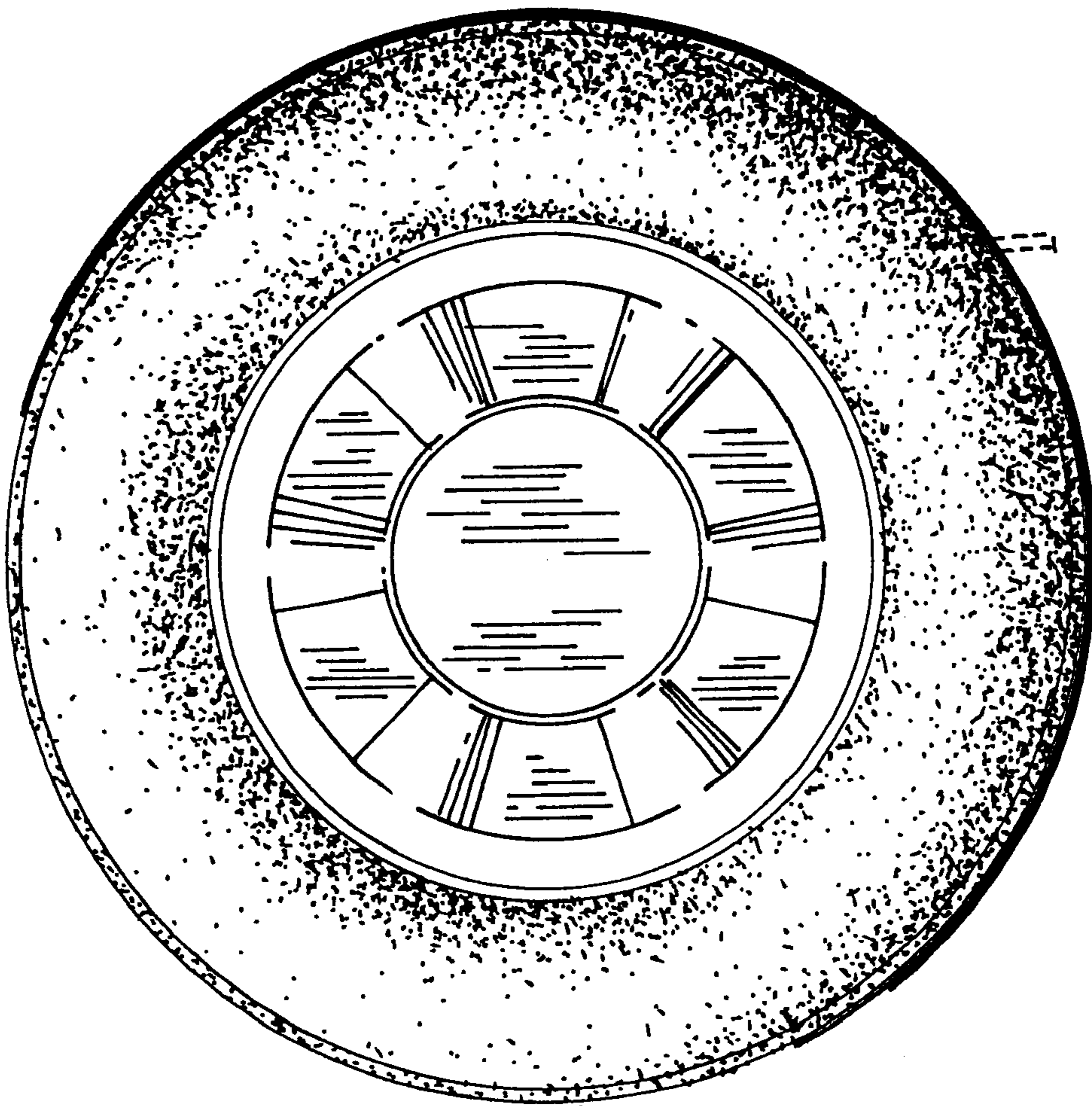


FIG. 8

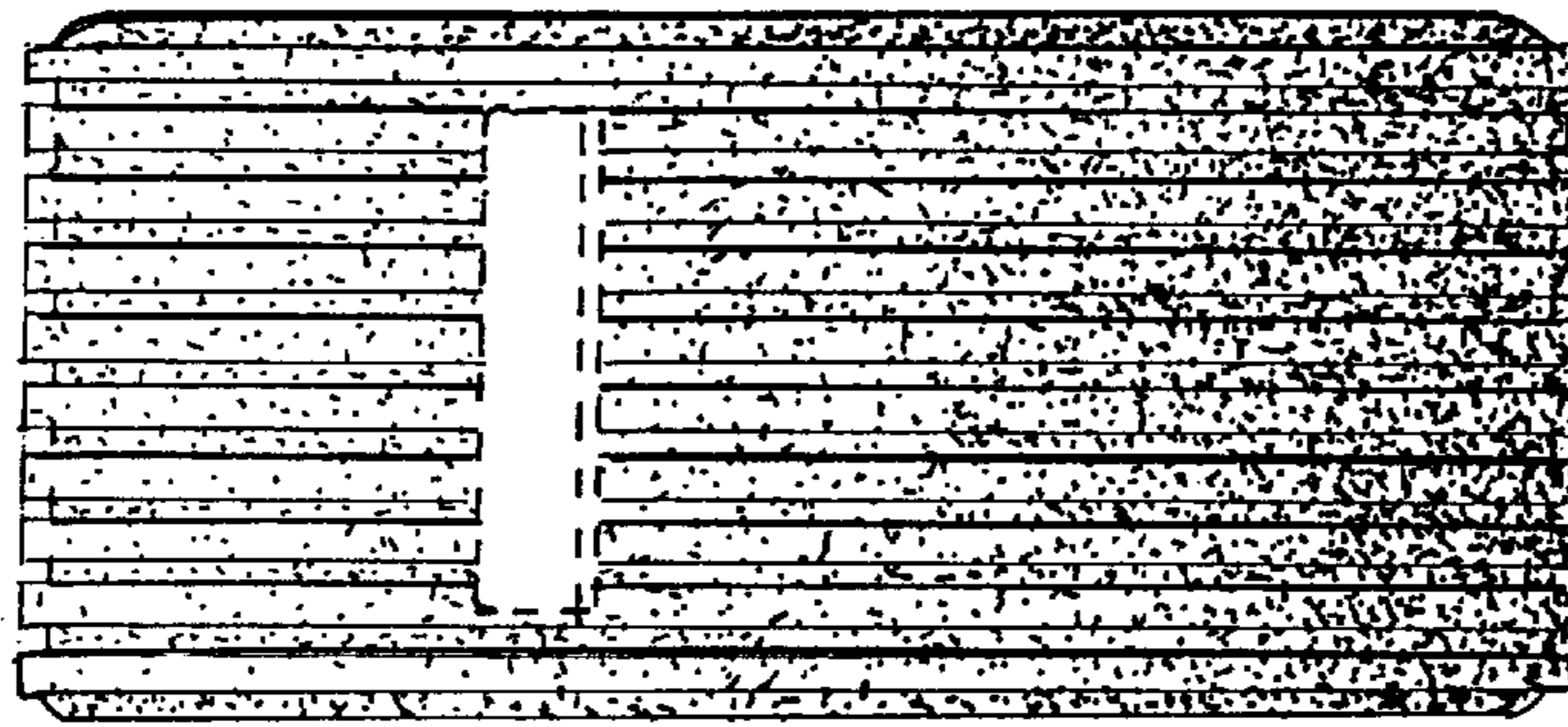


FIG. 9

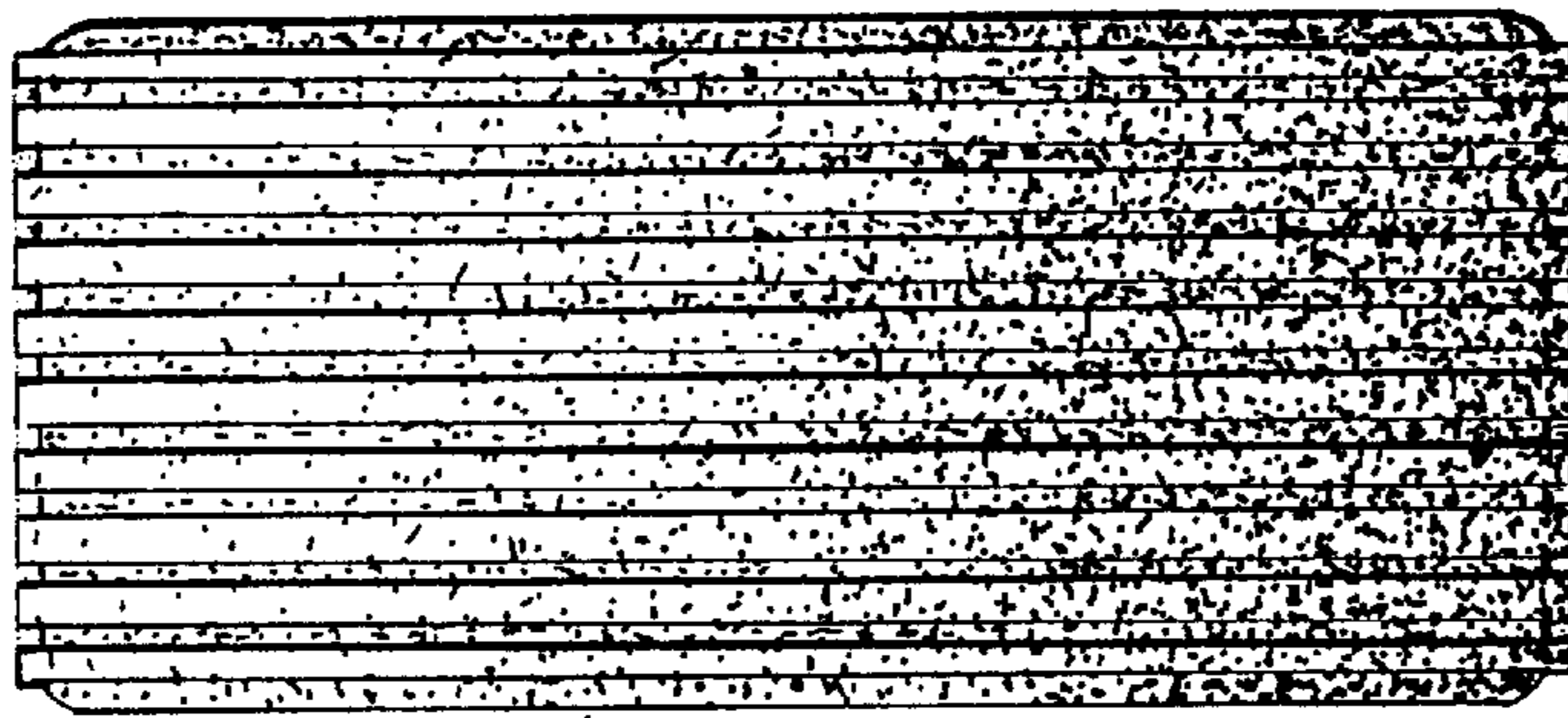


FIG. 10

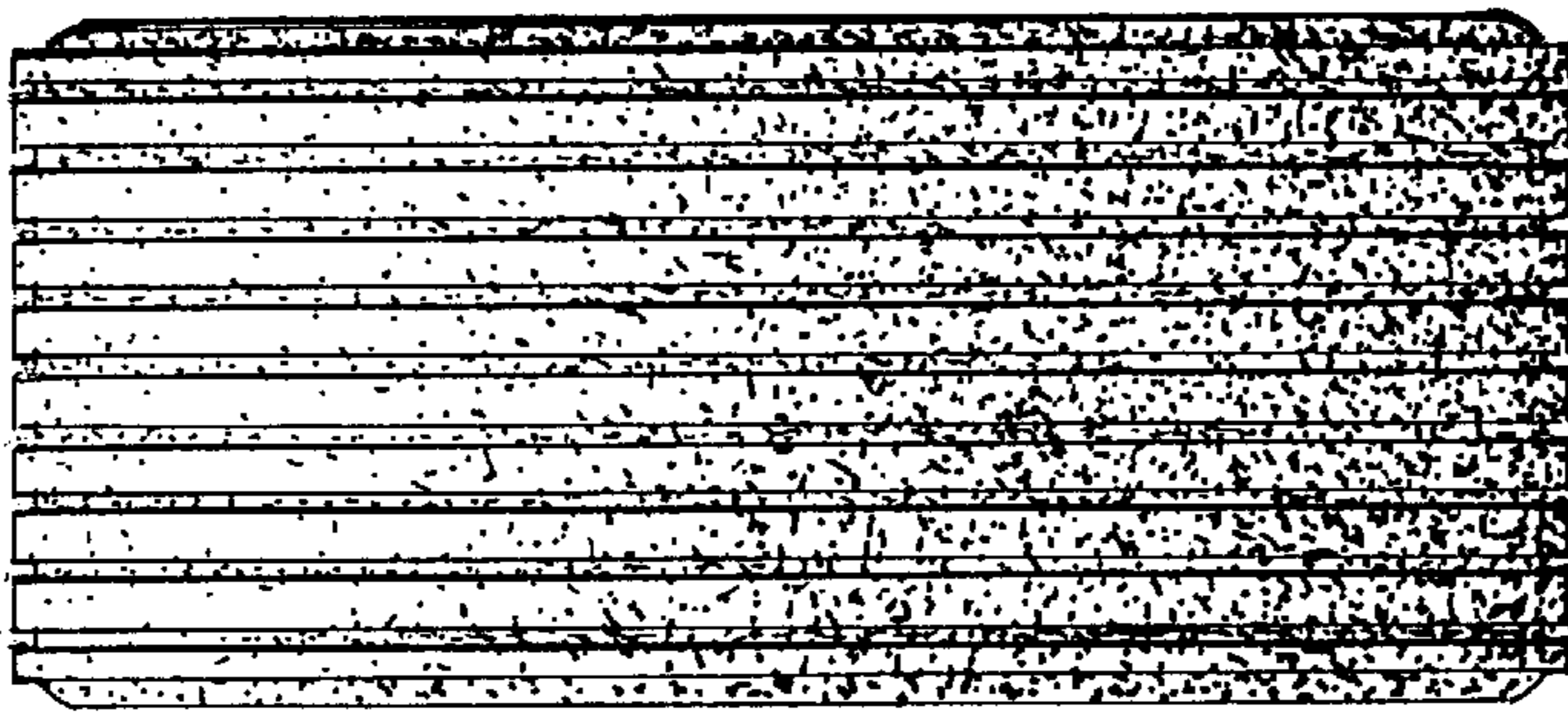


FIG. 11

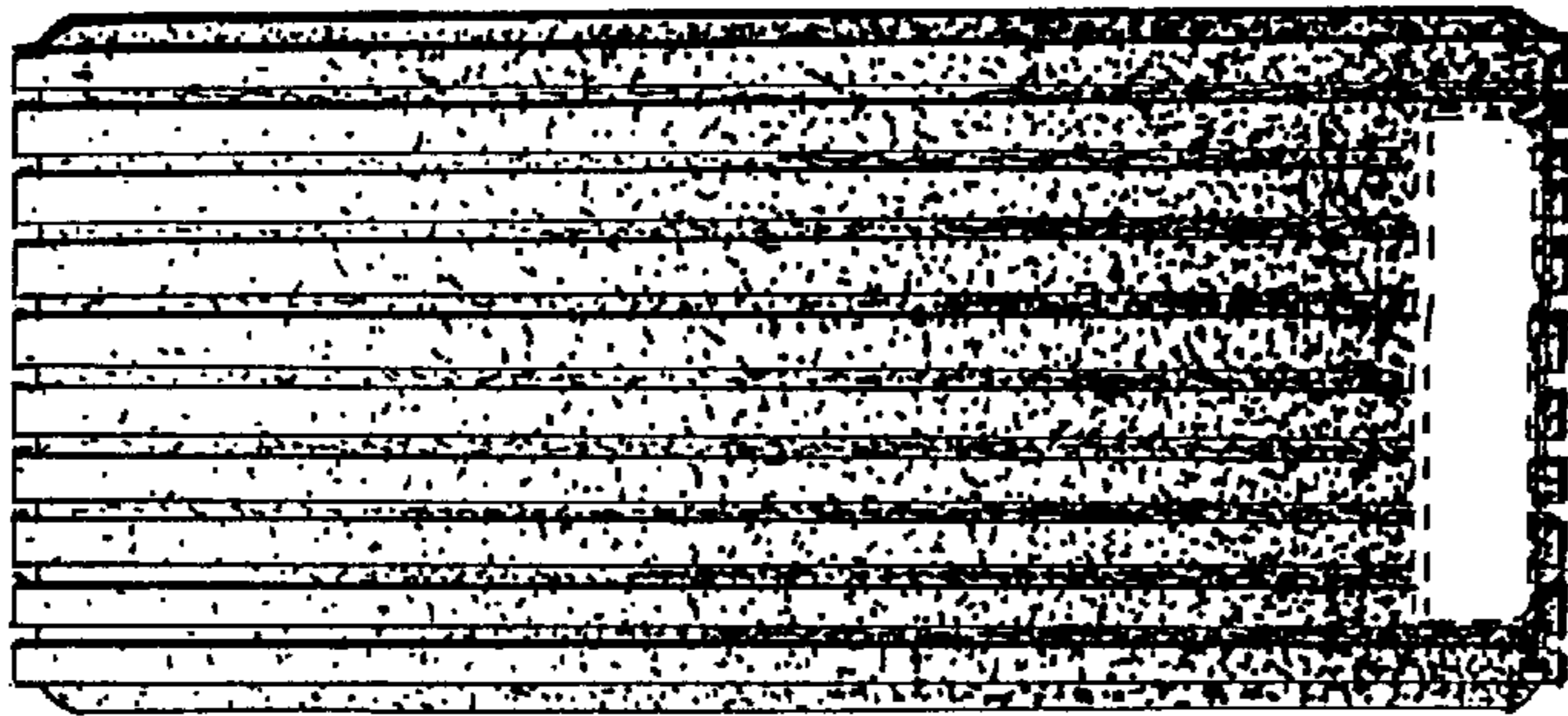


FIG. 12

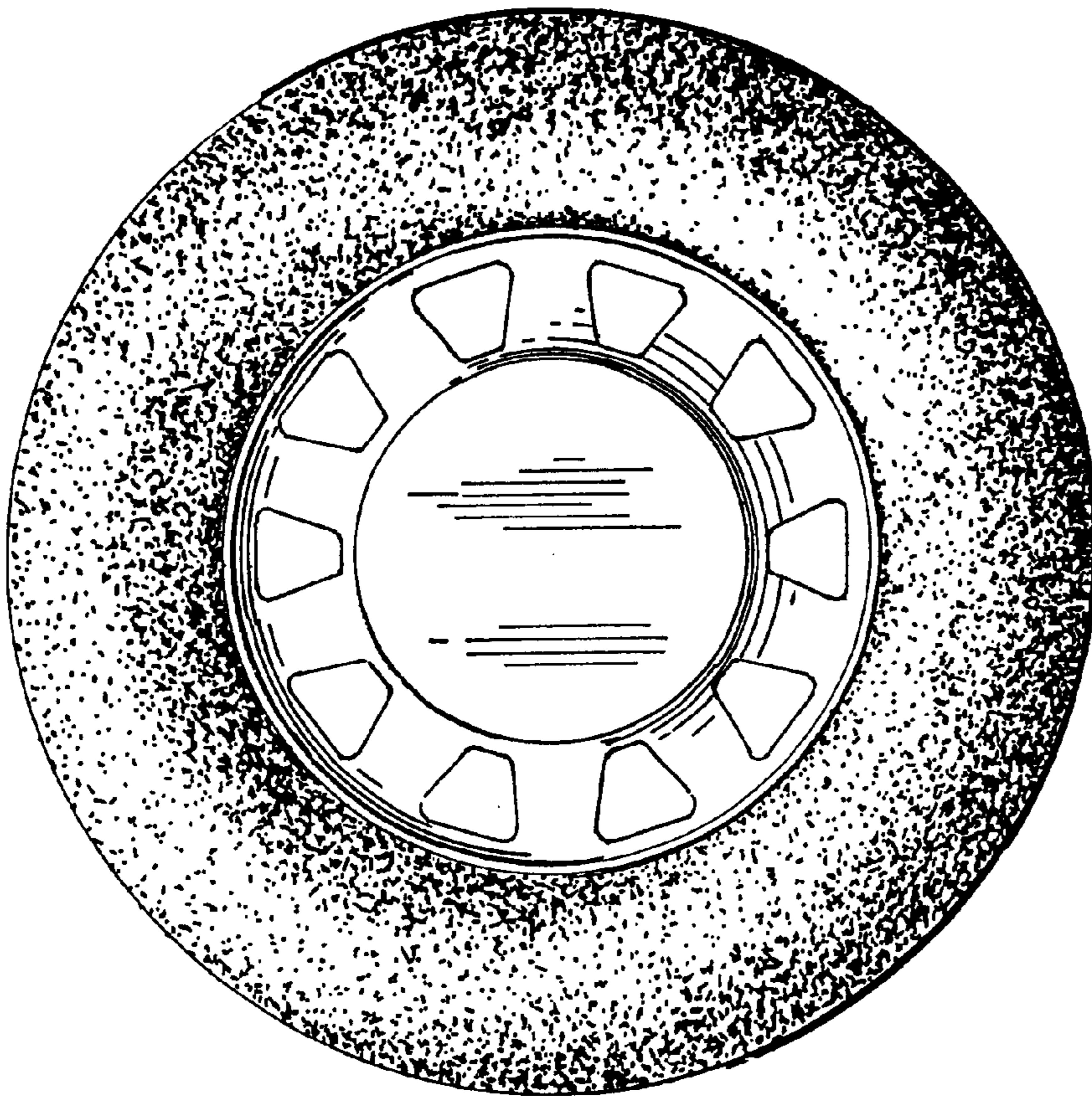


FIG. 13



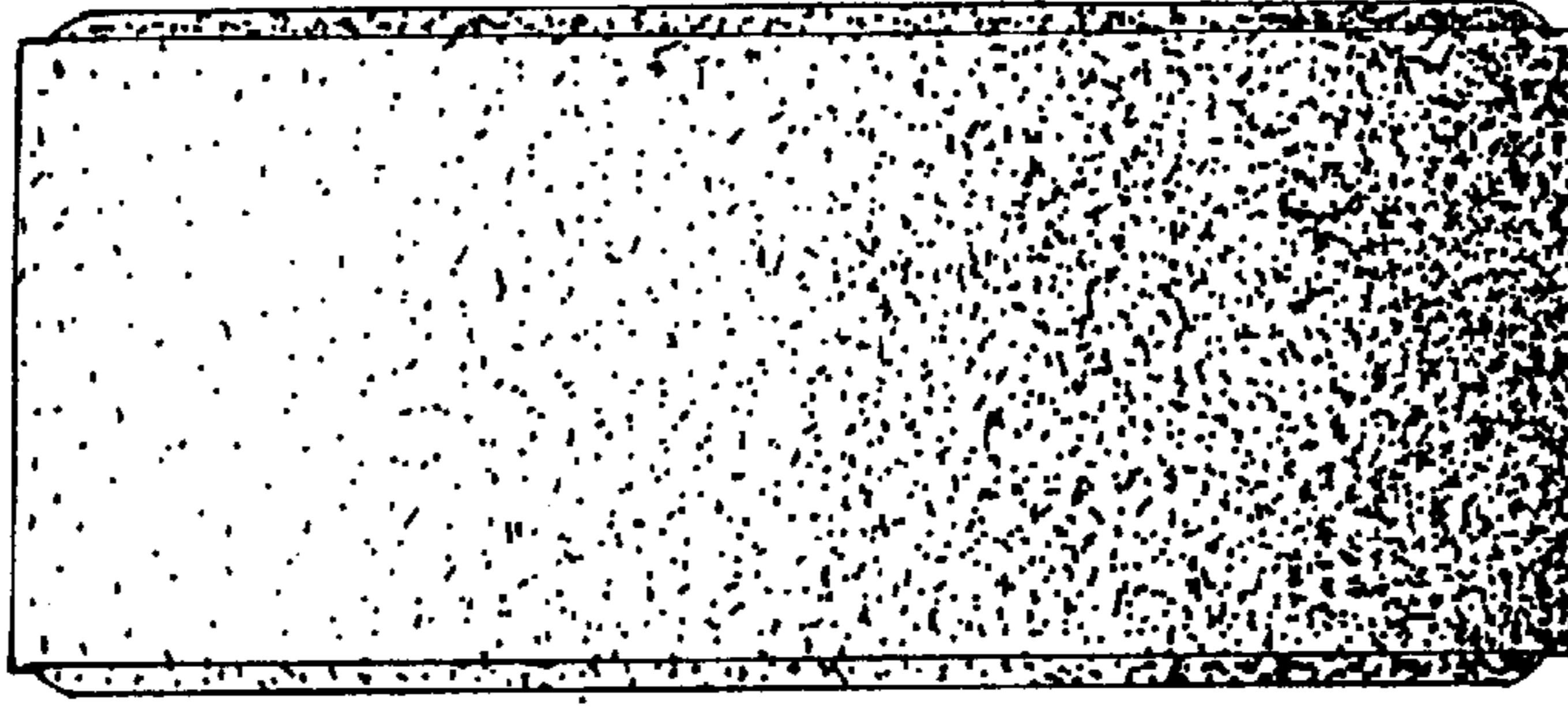


FIG.14

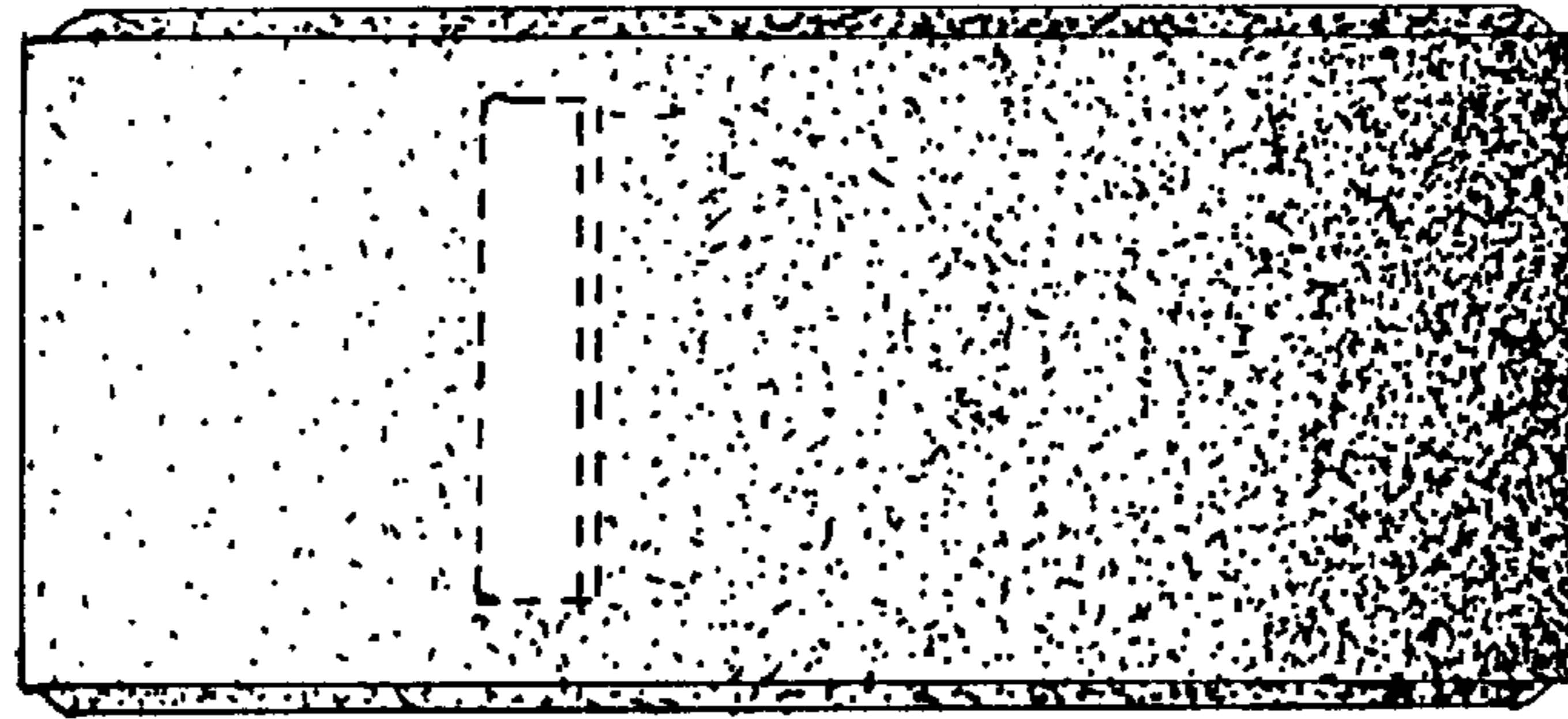


FIG.15

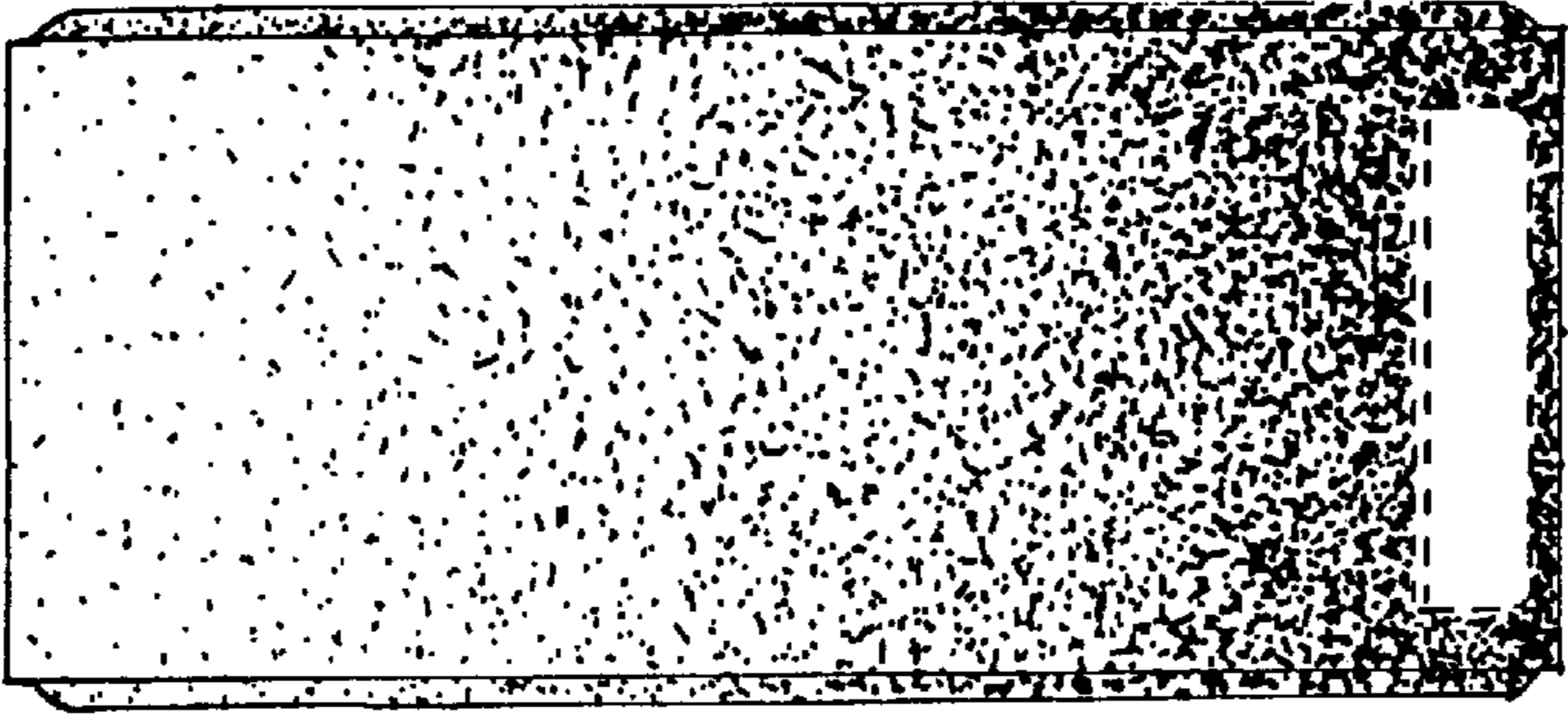


FIG.16

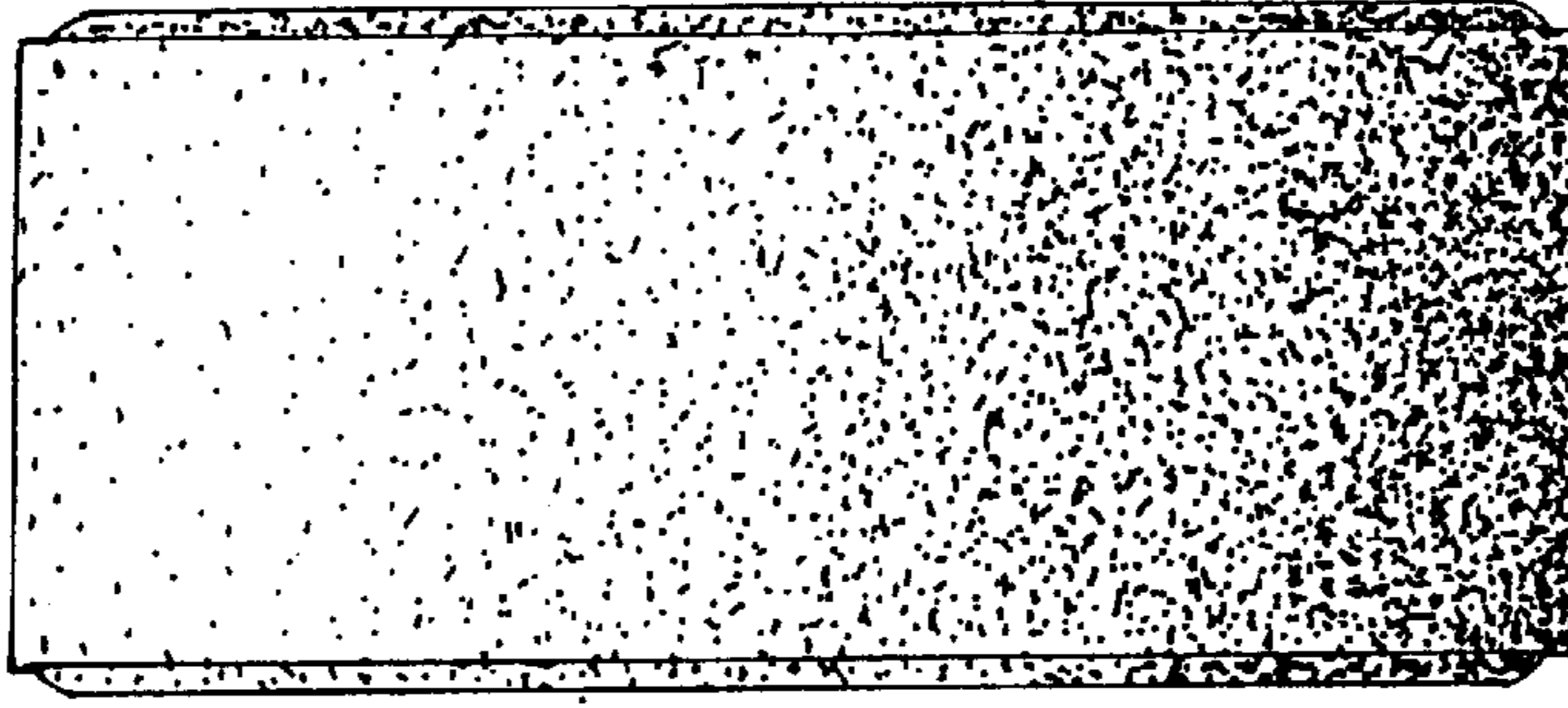


FIG.17

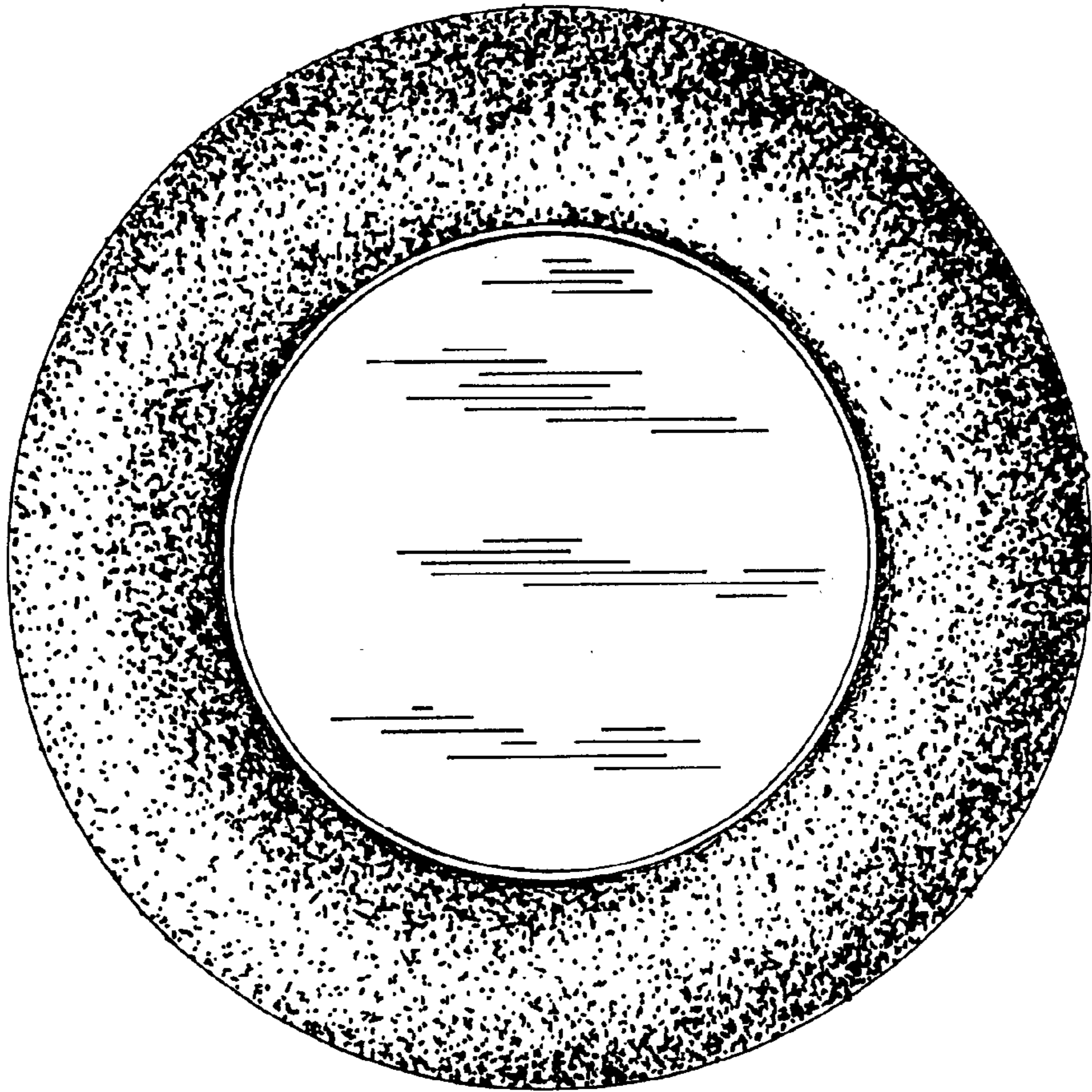


FIG. 18



FIG. 19