

US00D498761S

(12) **United States Design Patent** (10) **Patent No.:** **US D498,761 S**
Hart et al. (45) **Date of Patent:** **** Nov. 23, 2004**

(54) **DATA CARD**

D487,480 S * 3/2004 Nelms et al. D19/9
D490,103 S * 5/2004 Rangel et al. D19/10

(75) Inventors: **Allison M. Hart**, Charlotte, NC (US);
Rebecka D. Keelan Nelli, Charlotte,
NC (US); **R. Bruce Montgomery, Jr.**,
Charlotte, NC (US); **Tammy L.**
Wallace, Charlotte, NC (US)

* cited by examiner

Primary Examiner—M. H. Tung
(74) *Attorney, Agent, or Firm*—Moore & Van Allen PLLC;
Michael G. Johnston

(73) Assignee: **Bank of America Corporation**,
Charlotte, NC (US)

(57) **CLAIM**

The ornamental design for a data card, as shown and
described.

(**) Term: **14 Years**

DESCRIPTION

(21) Appl. No.: **29/196,573**

FIG. 1 is a perspective view of a data card showing our new
design.

(22) Filed: **Dec. 31, 2003**

FIG. 2 is a top plan view of the data card as shown in FIG.
1 showing our new design.

(51) **LOC (7) Cl.** **14-02**

(52) **U.S. Cl.** **D14/436**

FIG. 3 is a front elevational view of the data card as shown
in FIG. 1 showing our new design.

(58) **Field of Search** D14/432-38; 361/736-7,
361/686; D13/182, 184; 40/124.01; 235/487-95,
441-3, 375; 283/900, 904; 257/378-9;
174/52.1; 439/135, 140, 76.1; D19/9, 10

FIG. 4 is a left side view of the data card as shown in FIG.
1 showing our new design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|---|---|---------|--------------|-------|---------|
| 6,012,636 | A | * | 1/2000 | Smith | | 235/380 |
| D453,160 | S | | 1/2002 | Pentz et al. | | |
| D453,161 | S | | 1/2002 | Pentz | | |
| D453,336 | S | * | 2/2002 | Pentz et al. | | D14/436 |
| D453,337 | S | * | 2/2002 | Pentz et al. | | D14/436 |
| D453,338 | S | * | 2/2002 | Pentz et al. | | D14/436 |
| D453,339 | S | * | 2/2002 | Pentz | | D14/436 |
| D453,516 | S | * | 2/2002 | Pentz | | D14/436 |
| D453,517 | S | * | 2/2002 | Pentz | | D14/436 |
| D454,910 | S | * | 3/2002 | Smith et al. | | D19/9 |
| D456,814 | S | * | 5/2002 | Pentz | | D14/436 |
| D457,556 | S | * | 5/2002 | Hochschild | | D19/9 |
| D460,454 | S | * | 7/2002 | Pentz | | D14/436 |
| D460,455 | S | * | 7/2002 | Pentz | | D14/436 |
| D461,477 | S | * | 8/2002 | Pentz | | D14/436 |
| D462,714 | S | * | 9/2002 | Creighton | | D19/9 |
| D462,965 | S | * | 9/2002 | Pentz | | D14/436 |
| D462,966 | S | | 9/2002 | Pentz et al. | | |
| D467,247 | S | | 12/2002 | Pentz | | |
| D478,622 | S | * | 8/2003 | Grayson | | D19/10 |

FIG. 5 is a right side view of the data card as shown in FIG.
1 showing our new design.

FIG. 6 is a rear elevational view of the data card as shown
in FIG. 1 showing our new design.

FIG. 7 is a bottom plan view of the data card as shown in
FIG. 1 showing our new design.

FIG. 8 is a perspective view of a second embodiment of a
data card showing our new design.

FIG. 9 is a top plan view of the data card as shown in FIG.
8 showing our new design.

FIG. 10 is a front elevational view of the data card as shown
in FIG. 8 showing our new design.

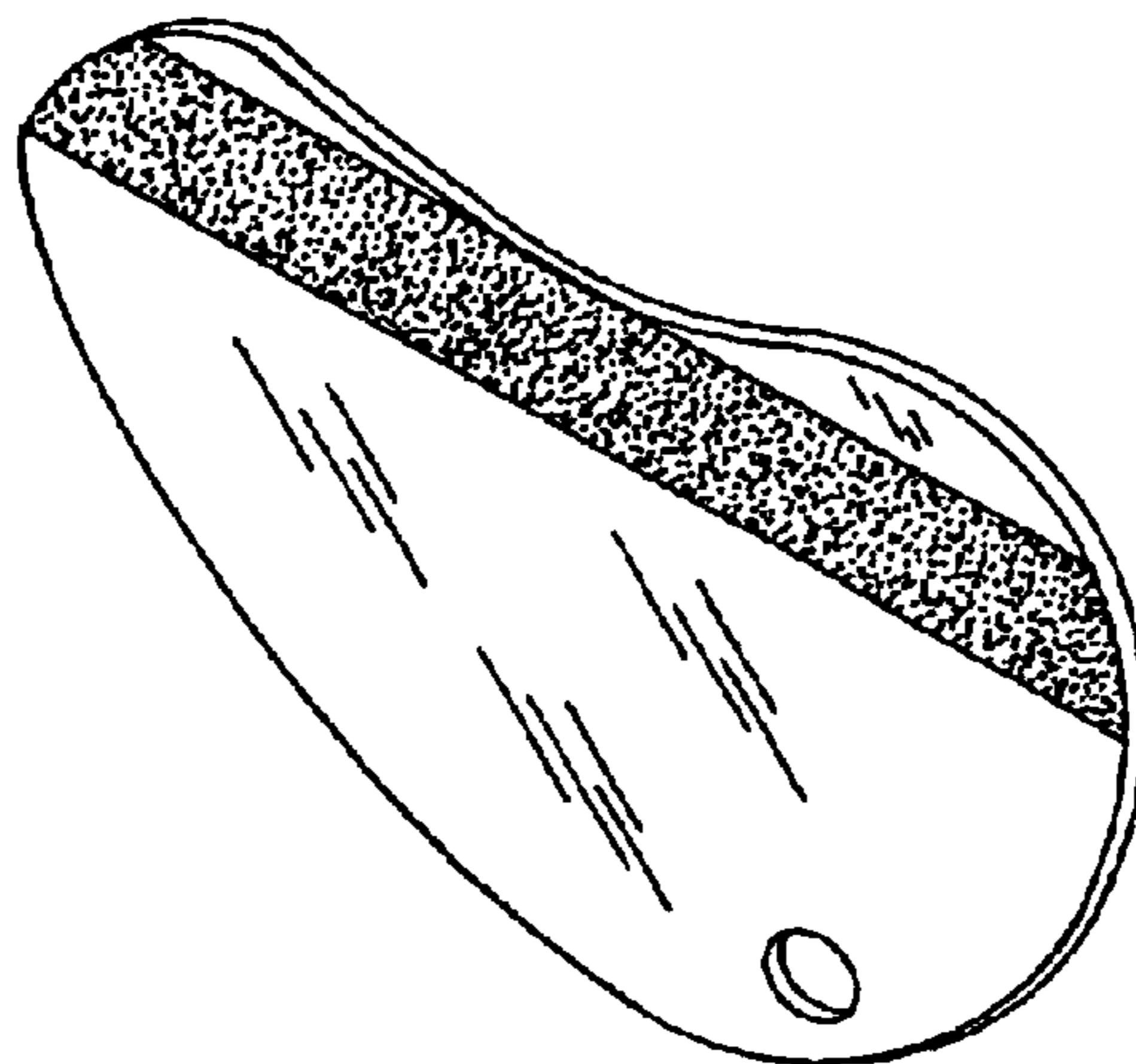
FIG. 11 is a left side view of the data card as shown in FIG.
8 showing our new design.

FIG. 12 is a right side view of the data card as shown in FIG.
8 showing our new design.

FIG. 13 is a rear elevational view of the data card as shown
in FIG. 8 showing our new design; and,

FIG. 14 is a bottom plan view of the data card as shown in
FIG. 8 showing our new design.

1 Claim, 2 Drawing Sheets



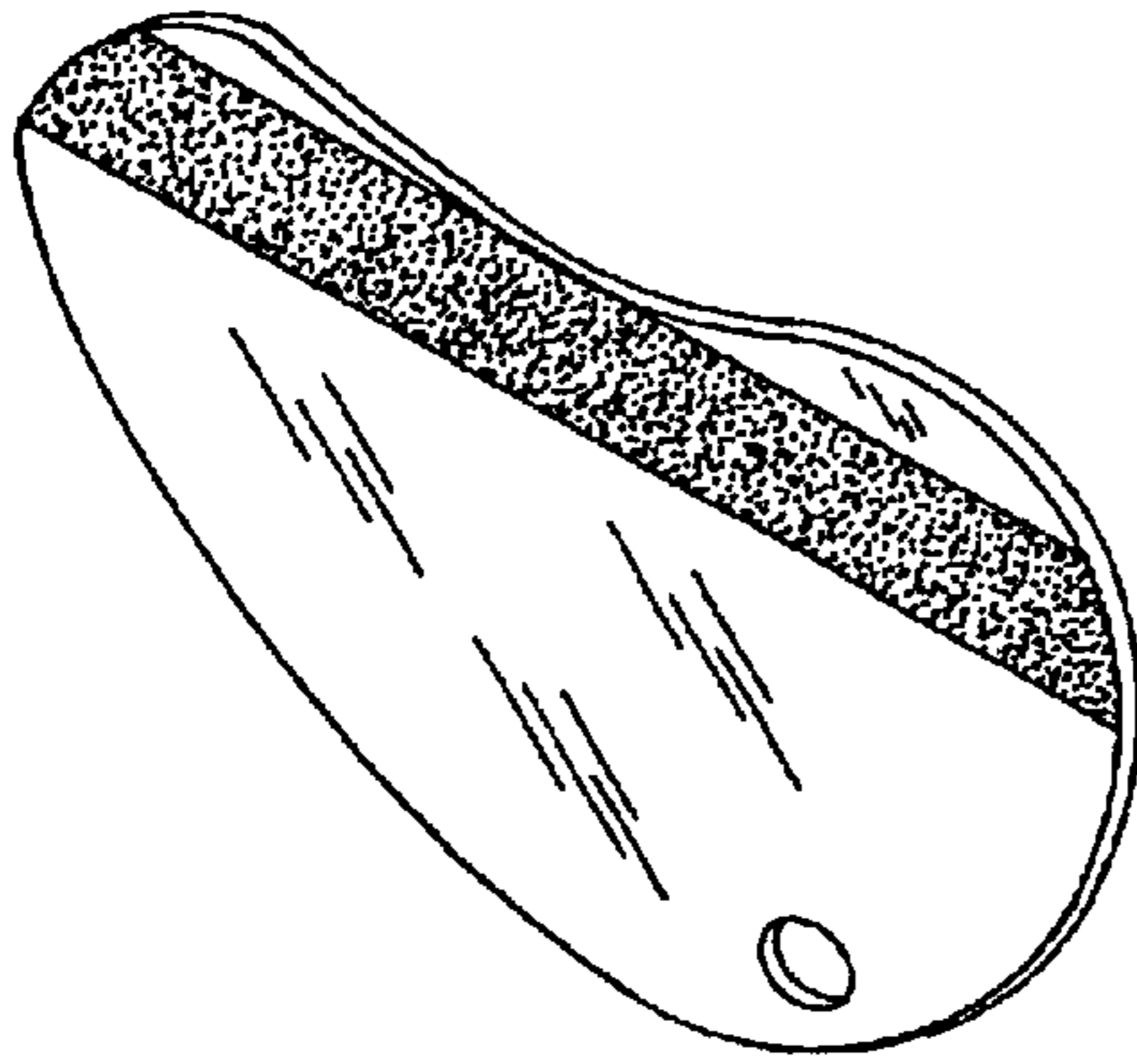


FIG. 1



FIG. 2

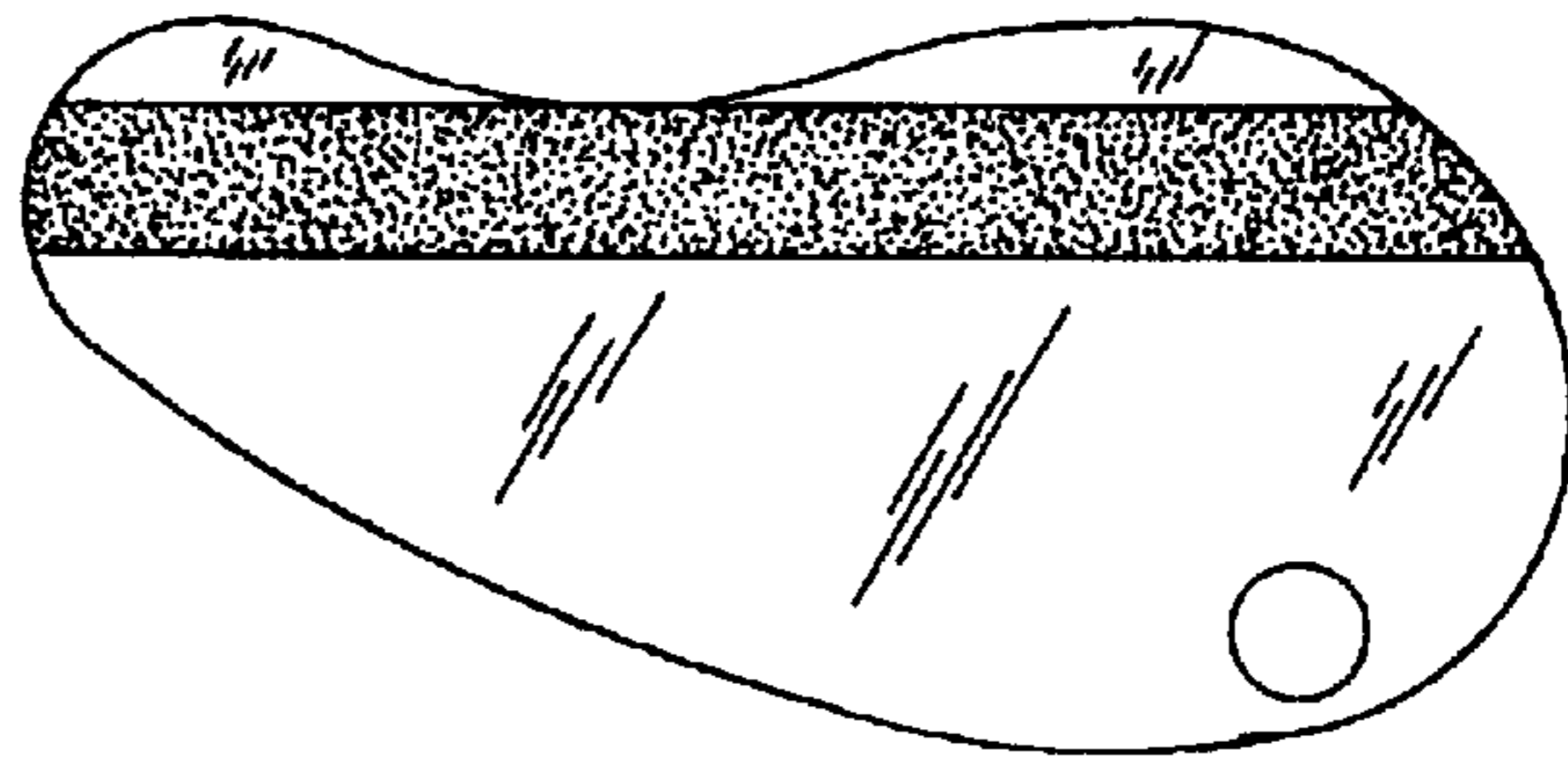


FIG. 3



FIG. 4



FIG. 5

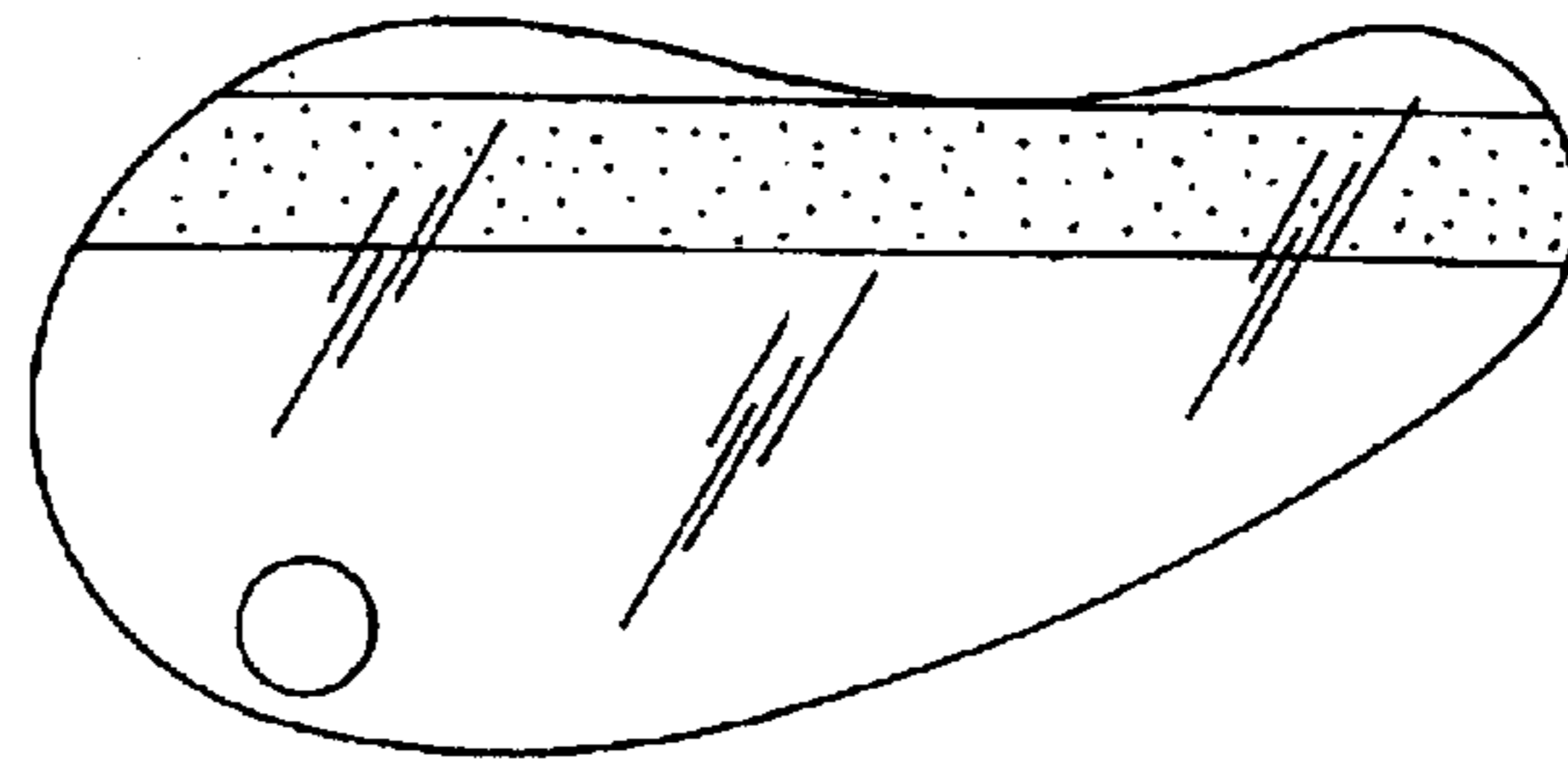


FIG. 6



FIG. 7

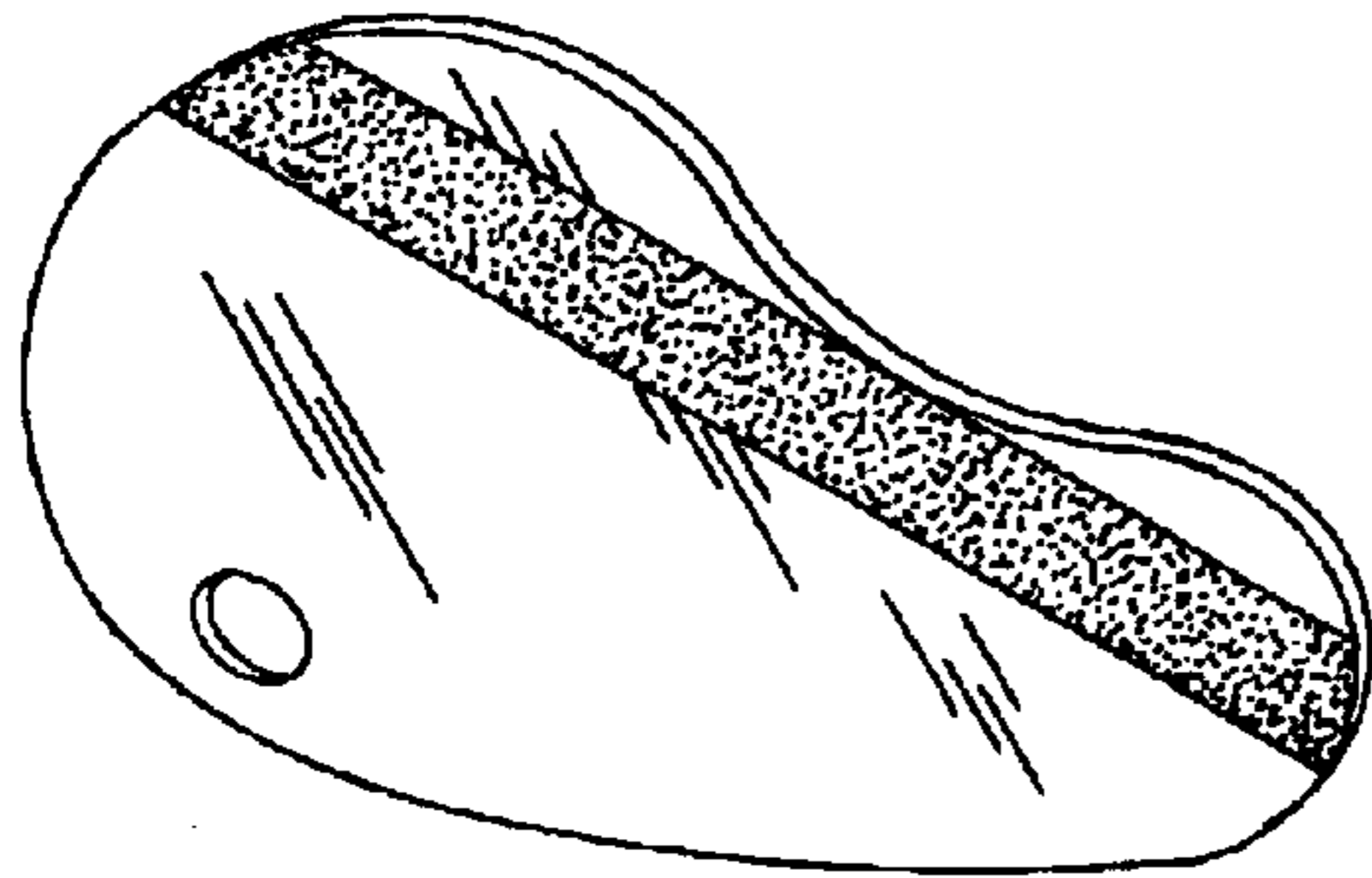


FIG. 8



FIG. 9

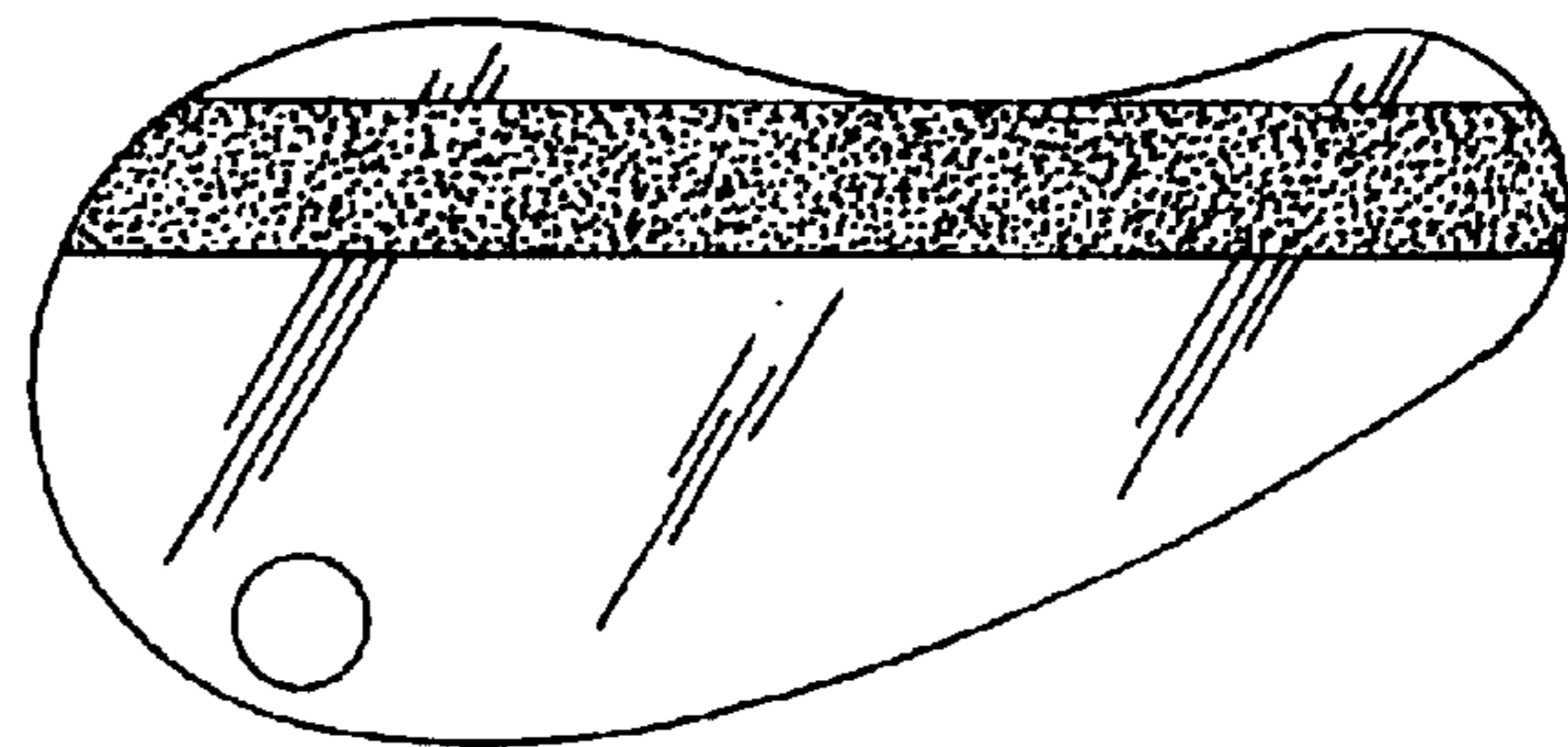


FIG. 10



FIG. 11



FIG. 12

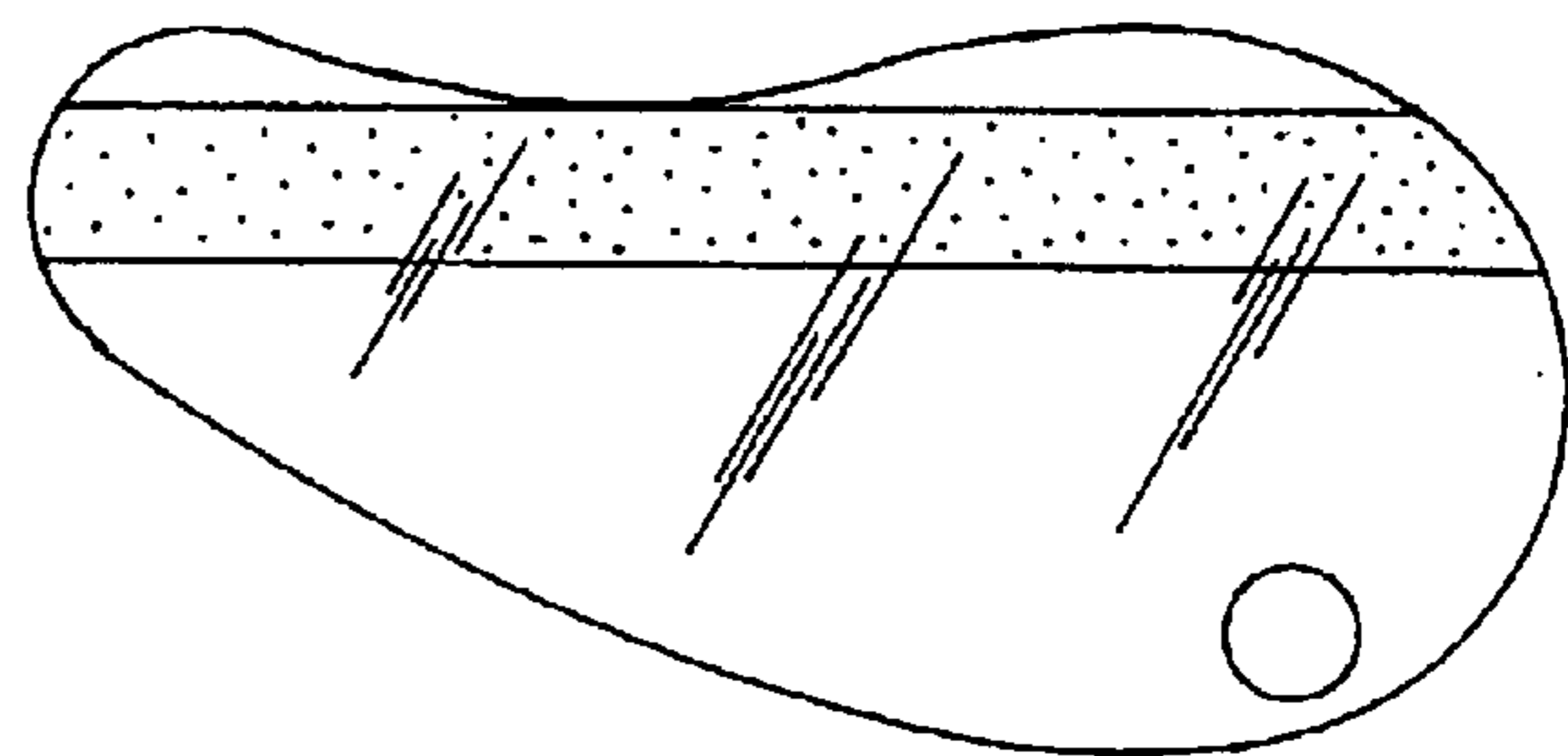


FIG. 13



FIG. 14