



US00D515158S

(12) **United States Design Patent**  
**Kim**

(10) **Patent No.:** **US D515,158 S**  
(45) **Date of Patent:** **\*\* Feb. 14, 2006**

(54) **GOLF GRIP TRAINING AID**

(76) Inventor: **Danny Kim**, 222 S. Figueroa St.,  
#1414, Los Angeles, CA (US) 90012

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

(21) Appl. No.: **29/212,537**

(22) Filed: **Sep. 3, 2004**

(51) **LOC (8) Cl.** ..... **21-02**

(52) **U.S. Cl.** ..... **D21/758**

(58) **Field of Classification Search** ..... D21/756-758,  
D21/791; 473/300-303, 203

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

RE21,439 E	*	9/1940	Link	.....	473/203
D125,602 S		3/1941	Wheeler		
D266,345 S	*	9/1982	Bigham et al.	.....	D21/791
D275,219 S	*	8/1984	Scales, Jr.	.....	D21/791
D289,671 S	*	5/1987	Abel	.....	D21/756
D293,257 S	*	12/1987	Miller	.....	D21/756
5,403,008 A		4/1995	Mainiero		
5,524,892 A		6/1996	Karp		
5,662,529 A		9/1997	Hashimoto		
5,704,845 A		1/1998	Boyte		
5,984,795 A		11/1999	Stafford		
D500,352 S	*	12/2004	Sullivan	.....	D21/791

\* cited by examiner

*Primary Examiner*—Mitchell Siegel

(57) **CLAIM**

The ornamental design for a golf grip training aid, as shown.

**DESCRIPTION**

Two small pieces of rubber, foam or similar material that would be contoured to fit inside the Golfer's hand while gripping the club. The first piece would go into the palm at the base of the fingers of the upper hand which would be the left hand for a right-handed golfer. The second piece would go between the thumb and the base of the index finger of the lower hand, which would be the right hand for a right-handed golfer. Consequently, the golf grip training aid would fulfill the need for providing Golfer to develop correct gripping techniques and to maintain the correct grip and a consistent swing during the swinging of the Golf Club.

FIG. 1 is a frontal perspective view of both the palm piece and the thumb piece;

FIG. 2 is a back perspective view of the palm piece and the thumb piece;

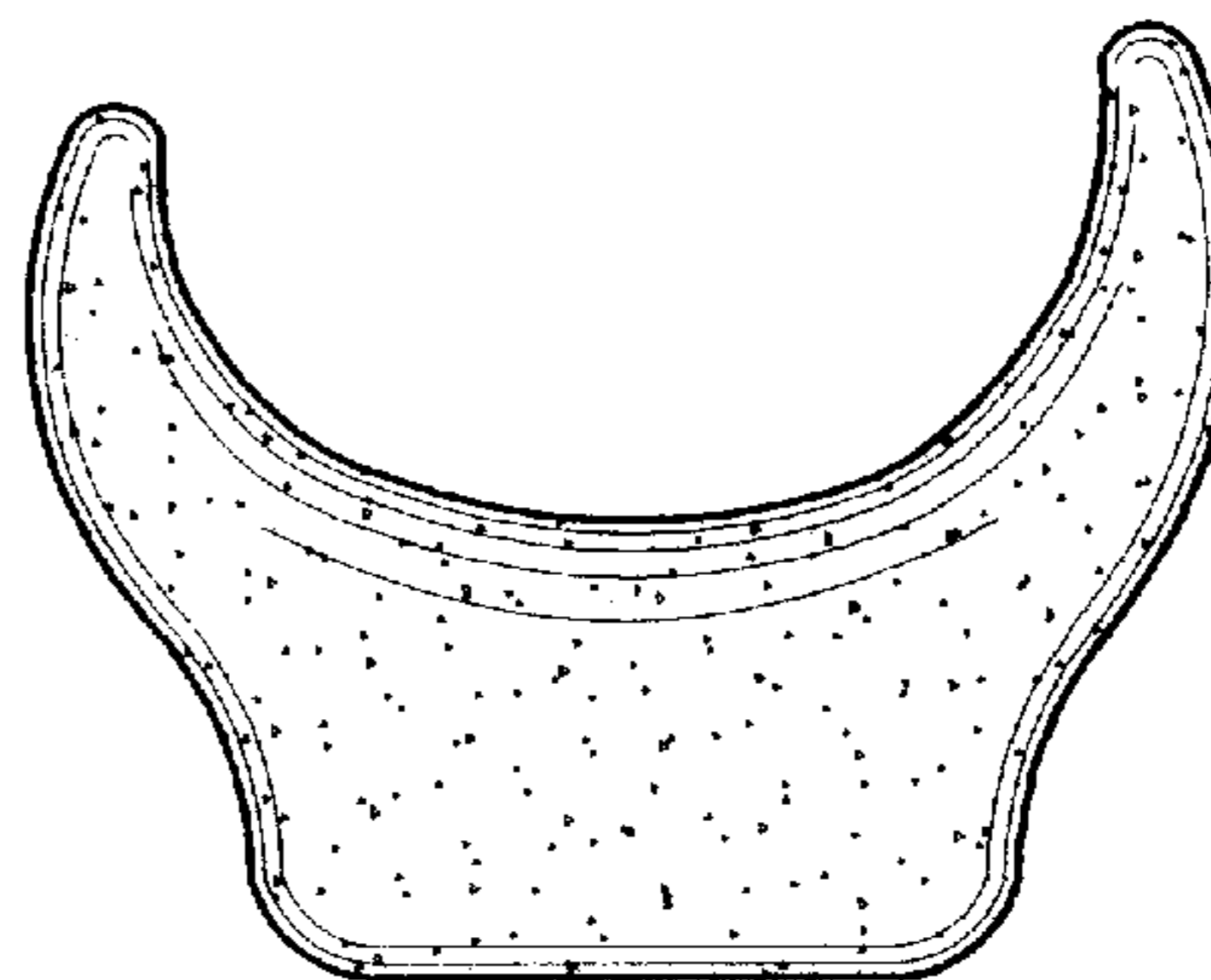
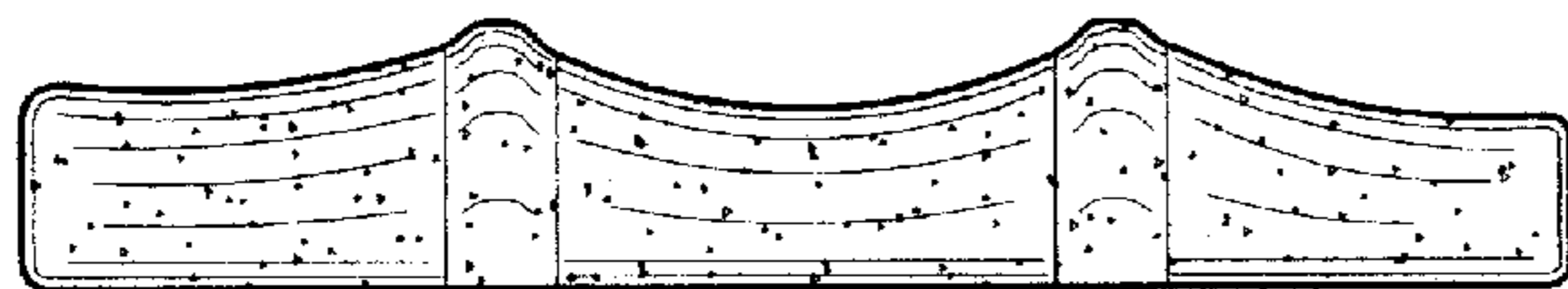
FIG. 3 is a left side perspective view of both the palm piece and the thumb piece;

FIG. 4 is a right side perspective view of both the palm piece and the thumb piece;

FIG. 5 is the top perspective view of both the palm piece and the thumb piece; and,

FIG. 6 is the bottom perspective view of both the palm piece and the thumb piece.

**1 Claim, 2 Drawing Sheets**



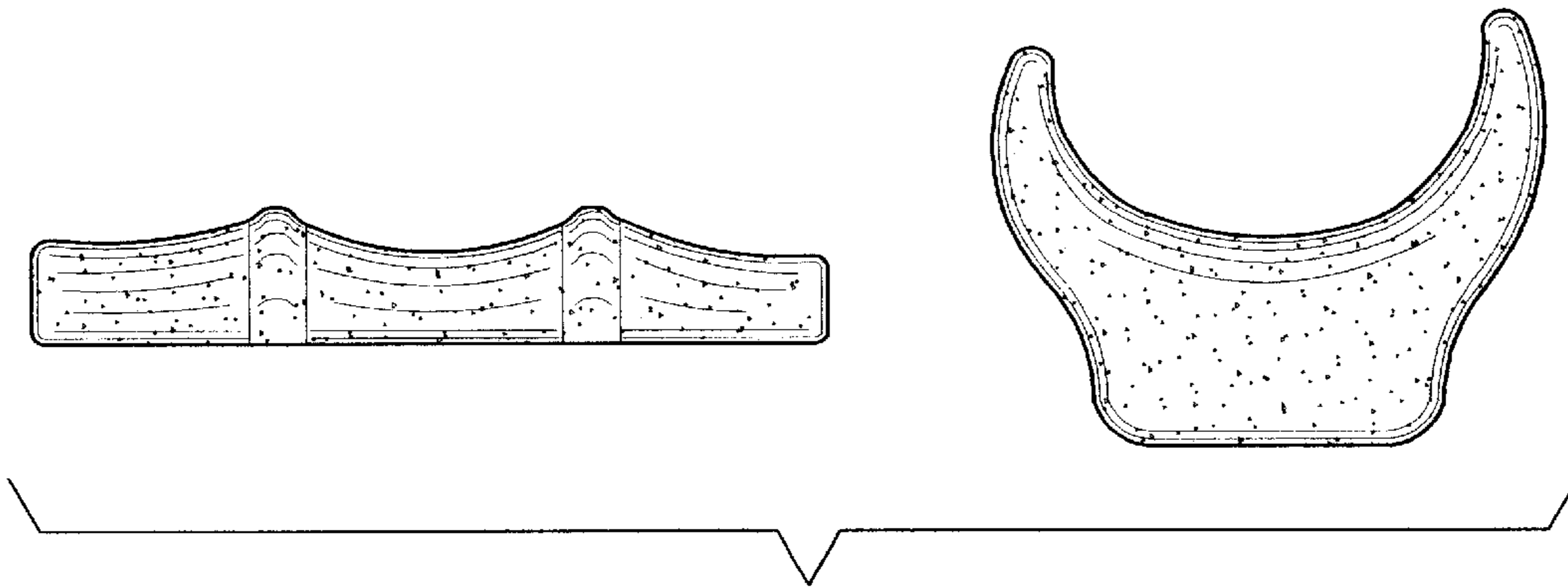


FIG. 1

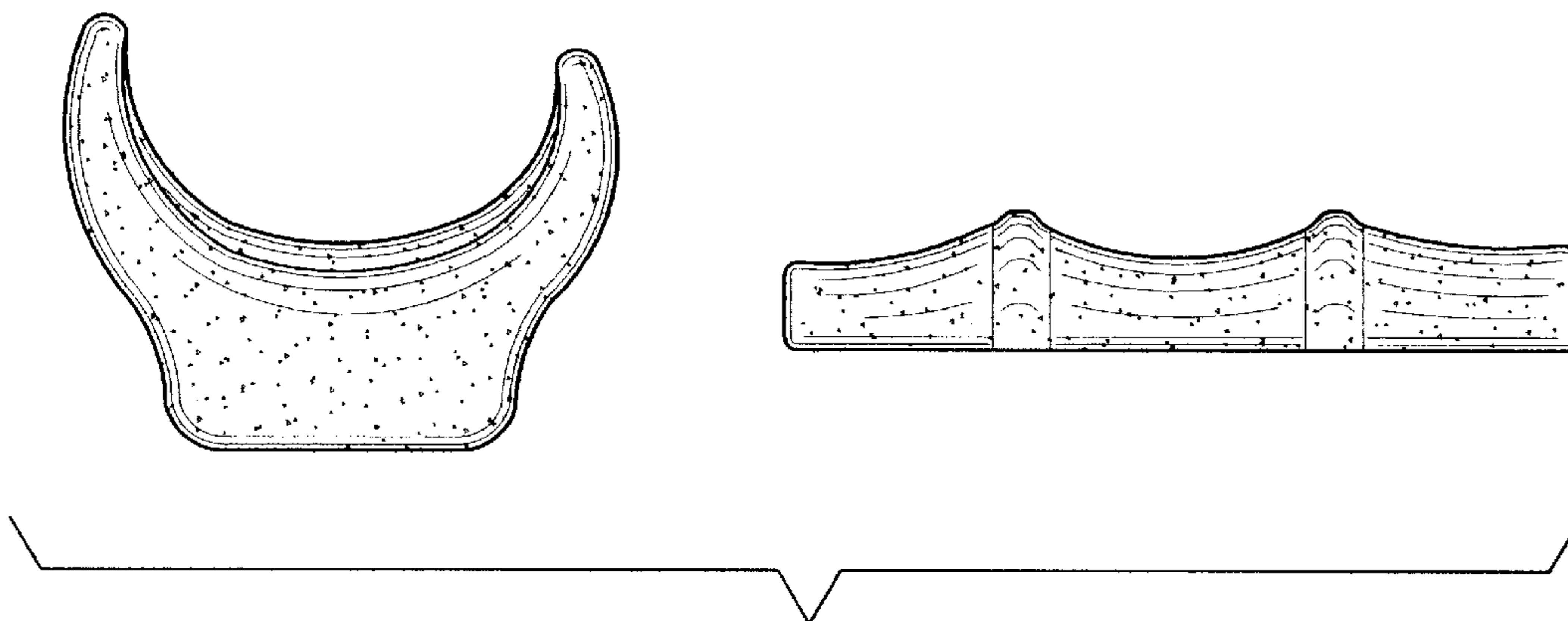


FIG. 2

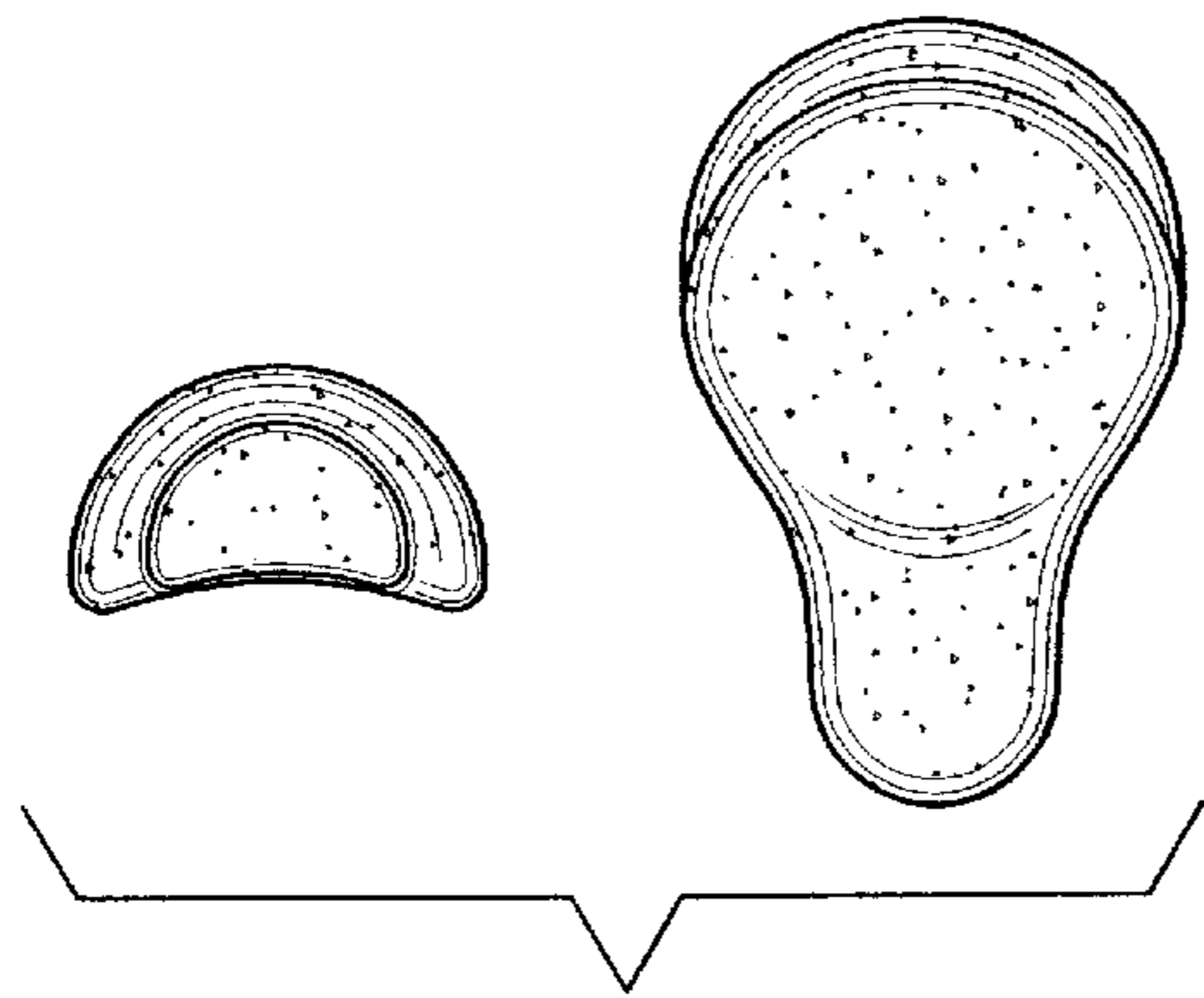


FIG. 3

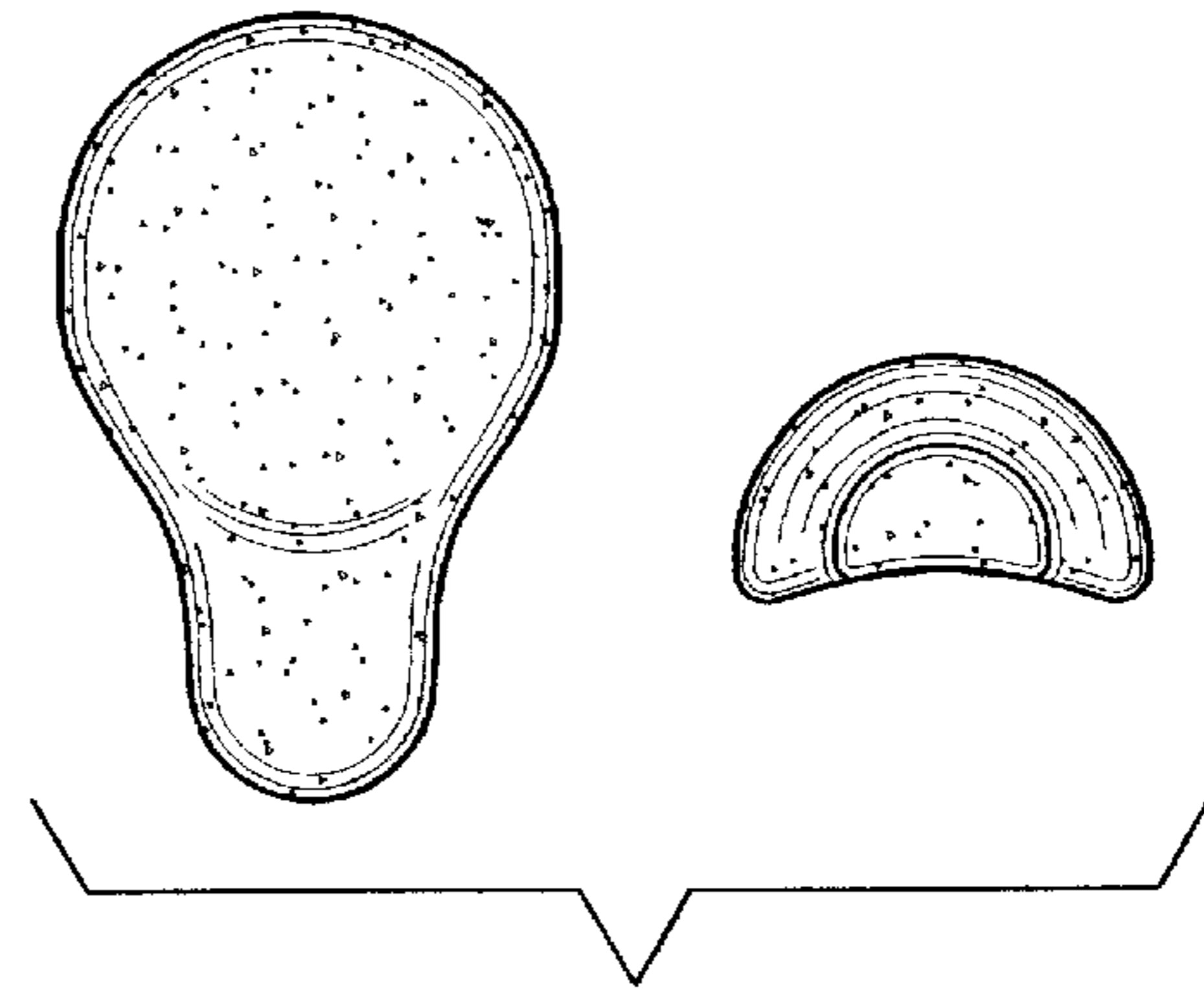


FIG. 4

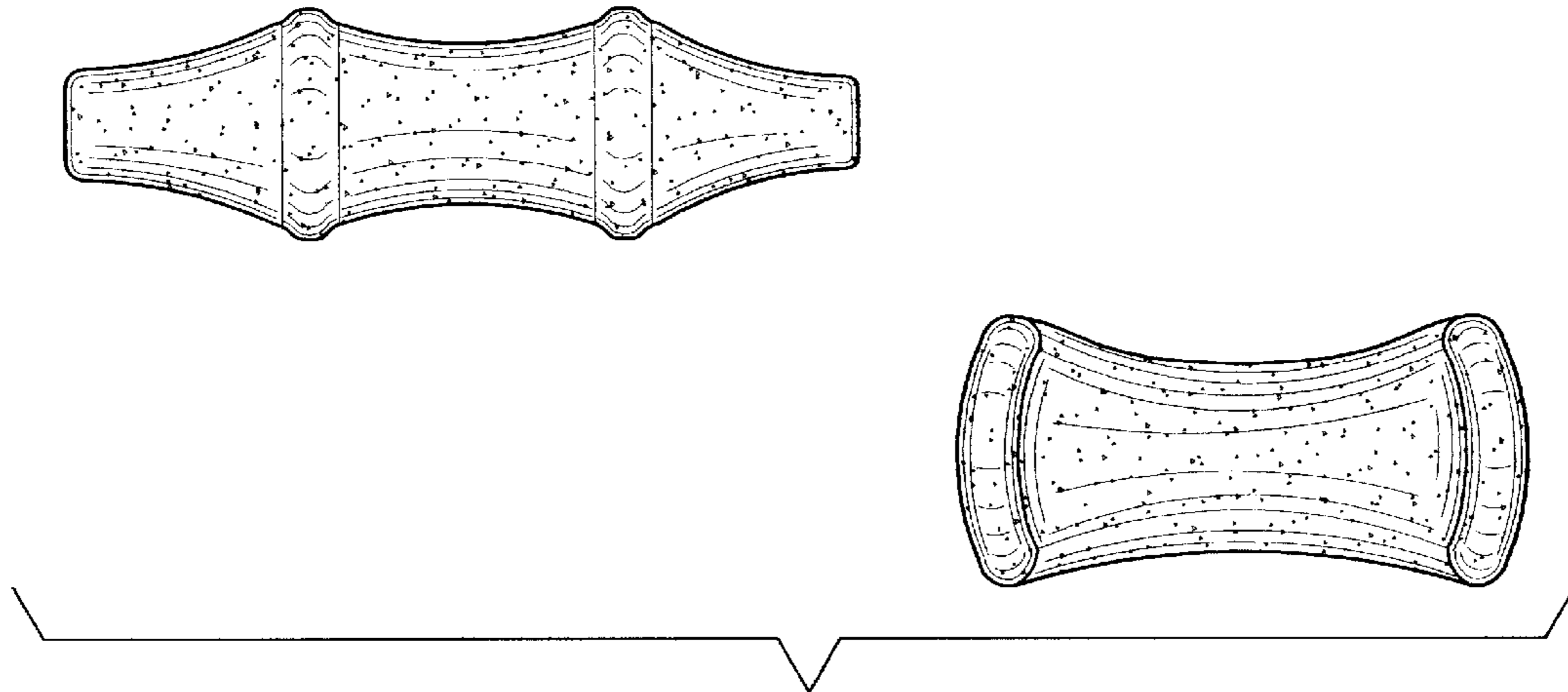


FIG. 5

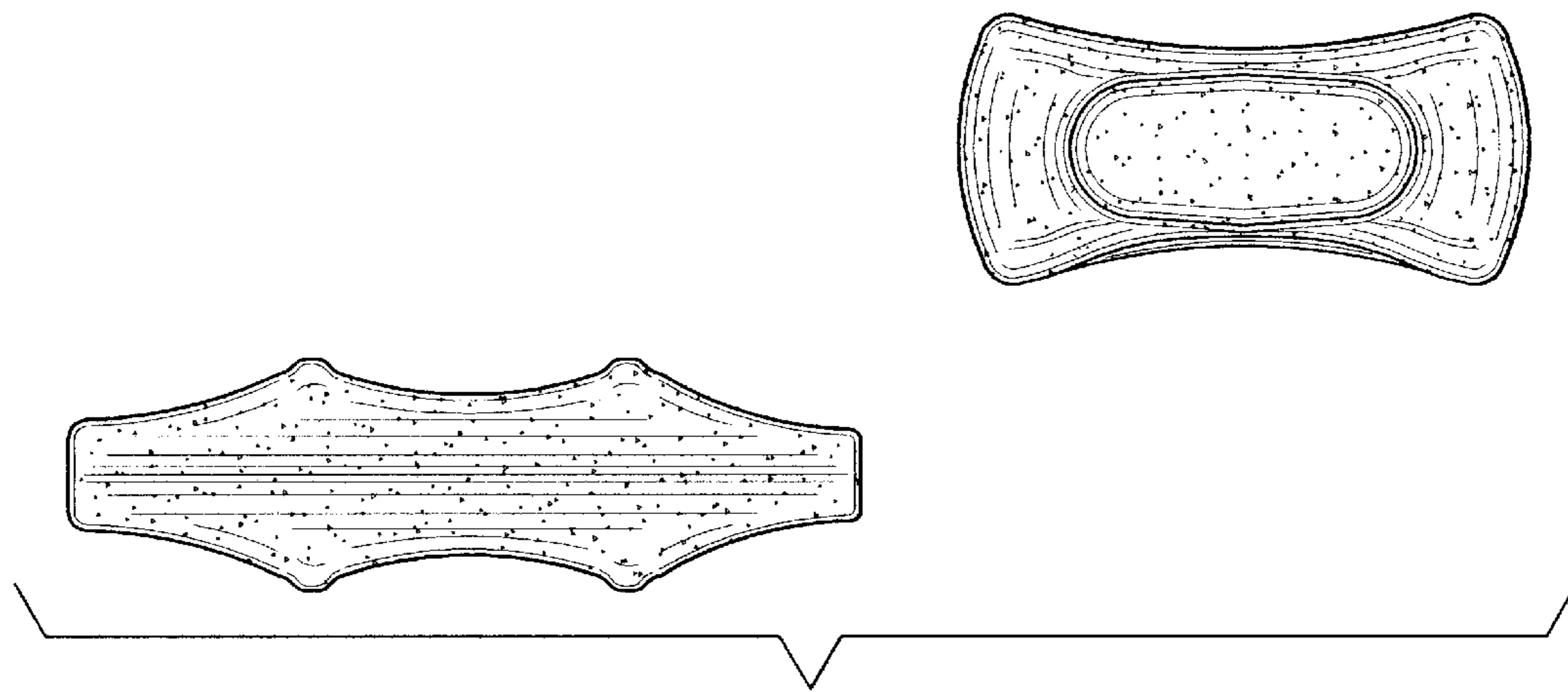


FIG. 6