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

(10) **Patent No.:** **US D592,759 S**

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(54) **BODY FLUID ASSAY DEVICE**

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

(21) Appl. No.: **29/285,313**

(22) Filed: **Mar. 26, 2007**

(30) **Foreign Application Priority Data**

Sep. 27, 2006 (GB) ..... 3026067

(51) **LOC (9) Cl.** ..... **24-01**

(52) **U.S. Cl.** ..... **D24/225**

(58) **Field of Classification Search** ..... D24/216-230,  
D24/169, 186; D10/81; 422/56, 57, 58,  
422/61, 68.1, 69, 70, 101, 104

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a body fluid assay device, as shown and described.

**DESCRIPTION**

This application is related to co-pending application Ser. Nos. 29/285,314; 29/285,320; 29/285,321; 29/285,328; 29/285,329; and 29/285,340, all filed on Mar. 26, 2007.

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a top plan view of a first embodiment of a body fluid assay device showing the design. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue.

FIG. 2 is a side view of a first embodiment of a body fluid assay device. A characteristic feature of the design resides in

the color of a portion of the body fluid assay device being blue.

FIG. 3 is a bottom plan view of a first embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue.

FIG. 4 is a first end view of a first embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue.

FIG. 5 is a second end view of a first embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue.

FIG. 6 is a top plan view of a second embodiment of a body fluid assay device showing the design. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue. The blue color of this embodiment is defined according to the PANTONE™ Reflex Blue C.

FIG. 7 is a side view of a second embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue. The blue color of this embodiment is defined according to the PANTONE™ Reflex Blue C.

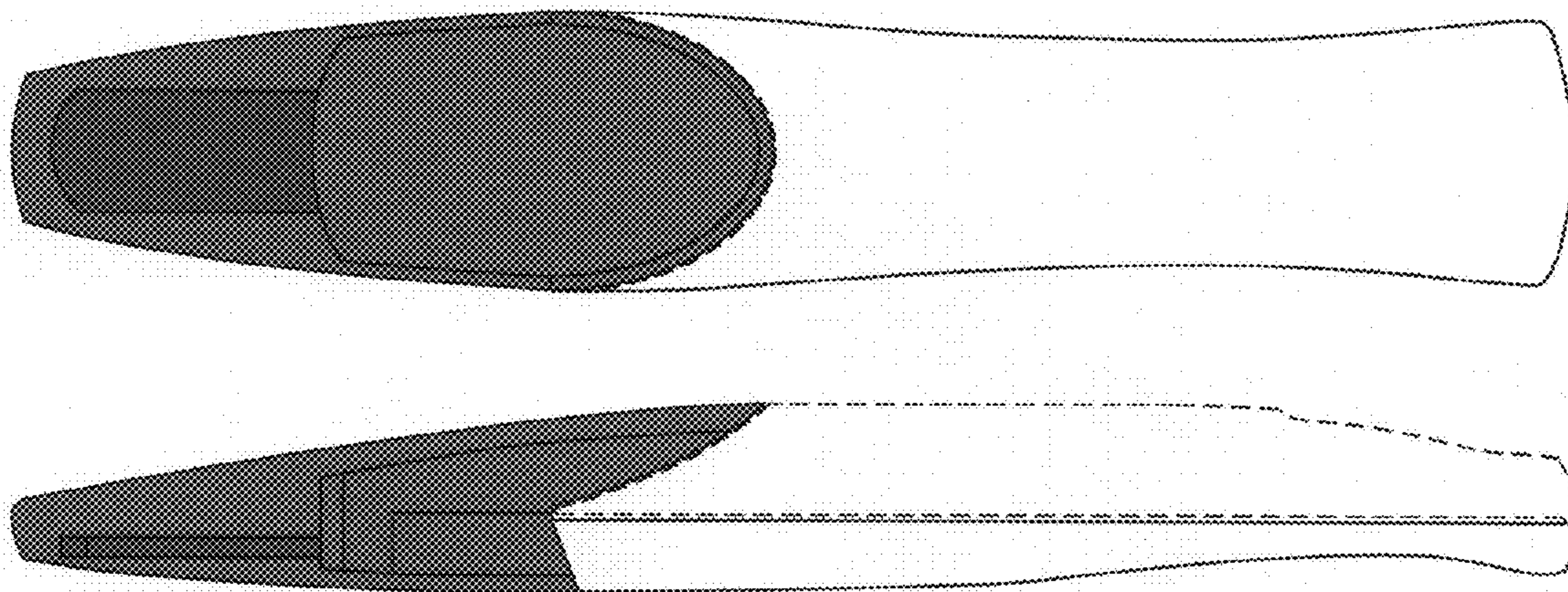
FIG. 8 is a bottom plan view of a second embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue. The blue color of this embodiment is defined according to the PANTONE™ Reflex Blue C.

FIG. 9 is a first end view of a second embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue. The blue color of this embodiment is defined according to the PANTONE™ Reflex Blue C; and,

FIG. 10 is a second end view of a second embodiment of a body fluid assay device. A characteristic feature of the design resides in the color of a portion of the body fluid assay device being blue. The blue color of this embodiment is defined according to the PANTONE™ Reflex Blue C.

The broken lines in drawings are included for the purpose of illustrating a portion of the body fluid assay device that forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**  
**(2 of 2 Drawing Sheet(s) Filed in Color)**



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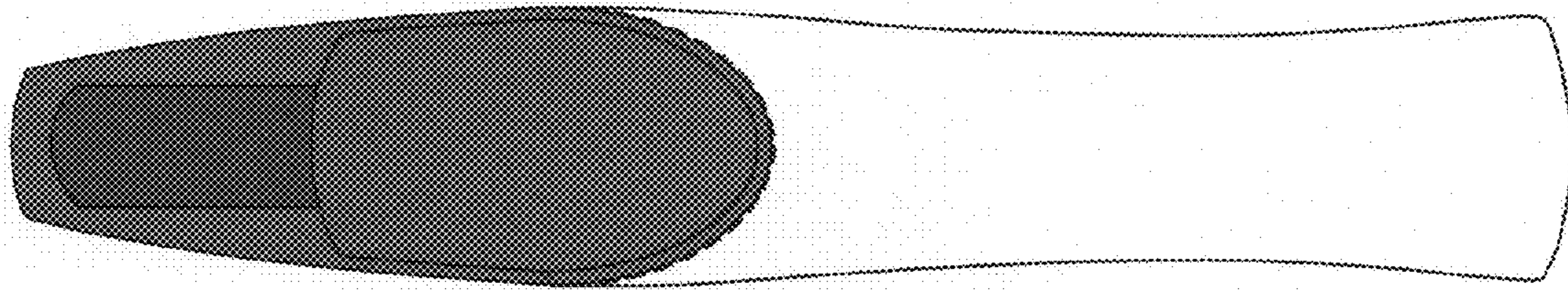


Fig. 1



Fig. 2

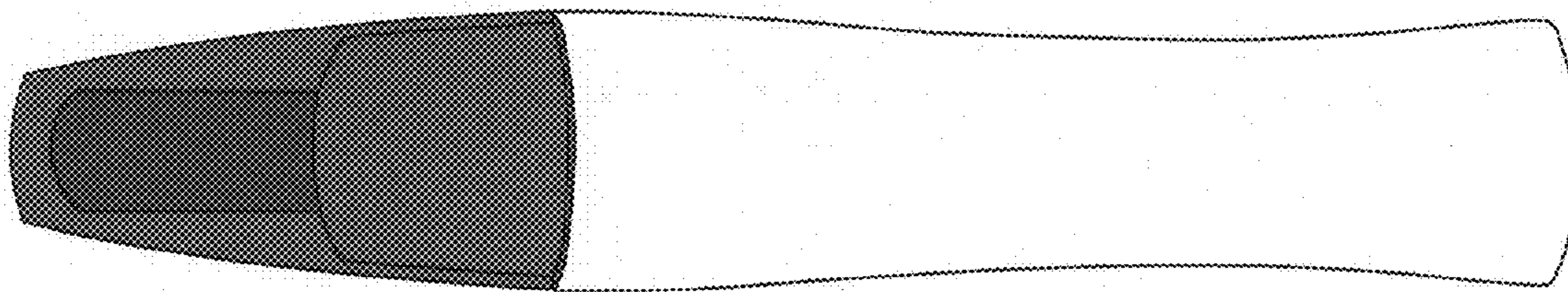


Fig. 3

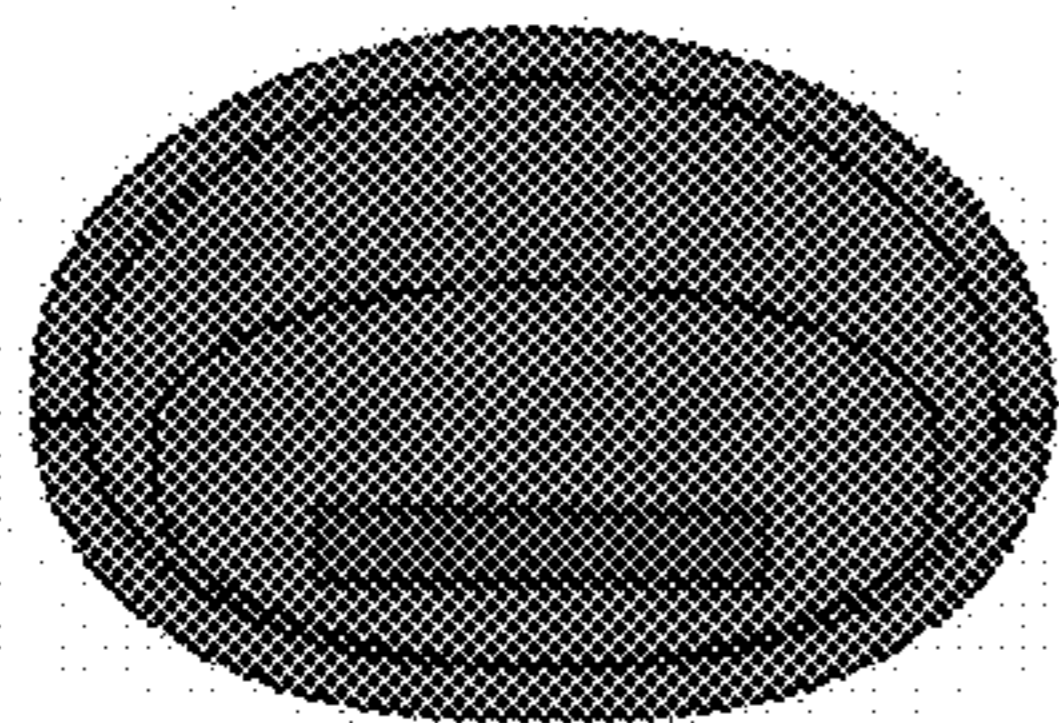


Fig. 4

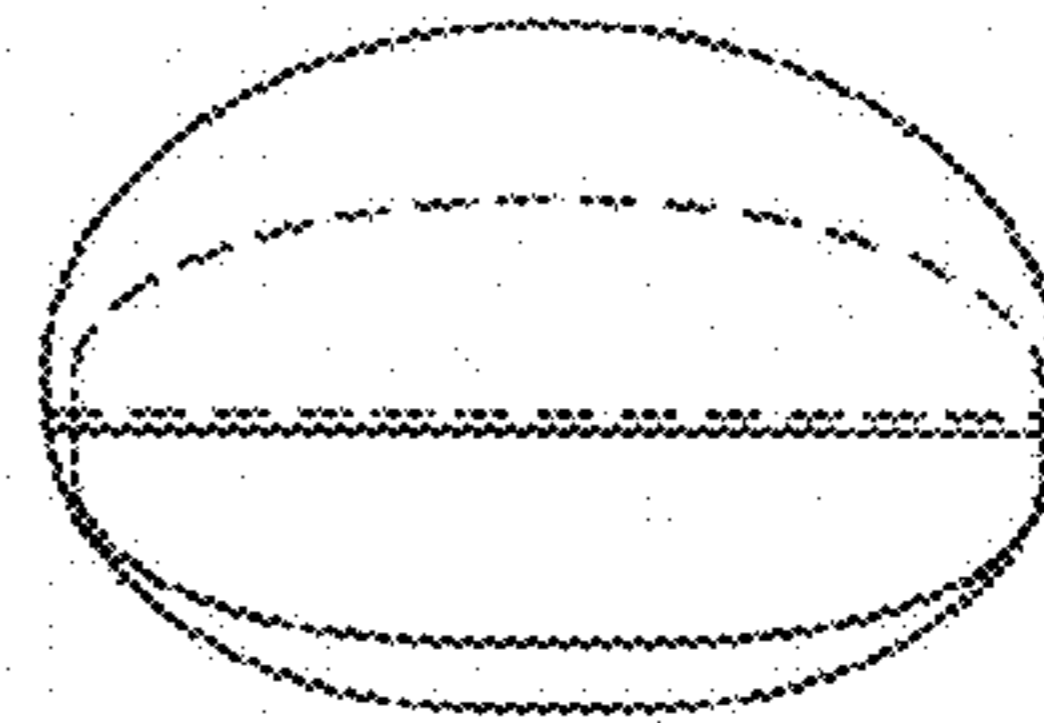


Fig. 5

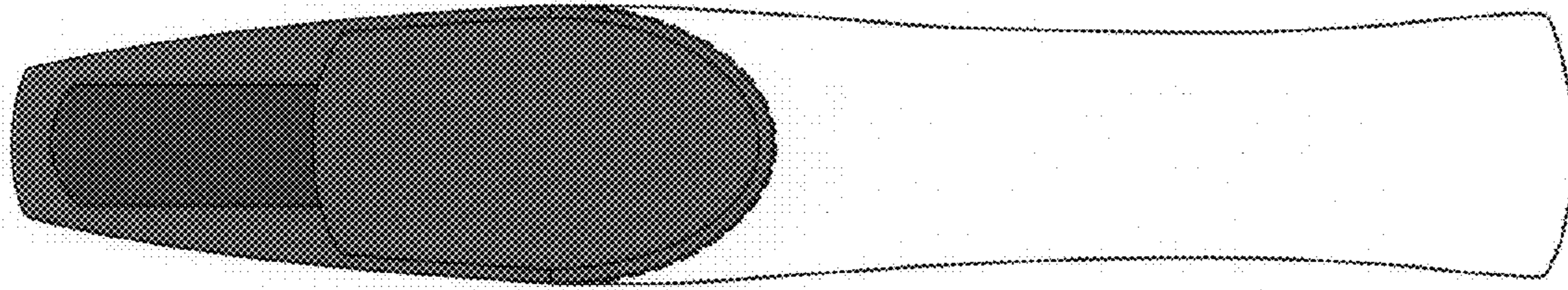


Fig. 6

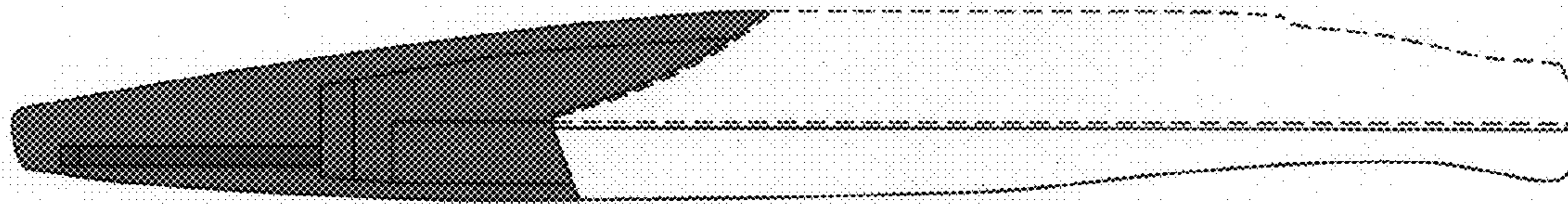


Fig. 7

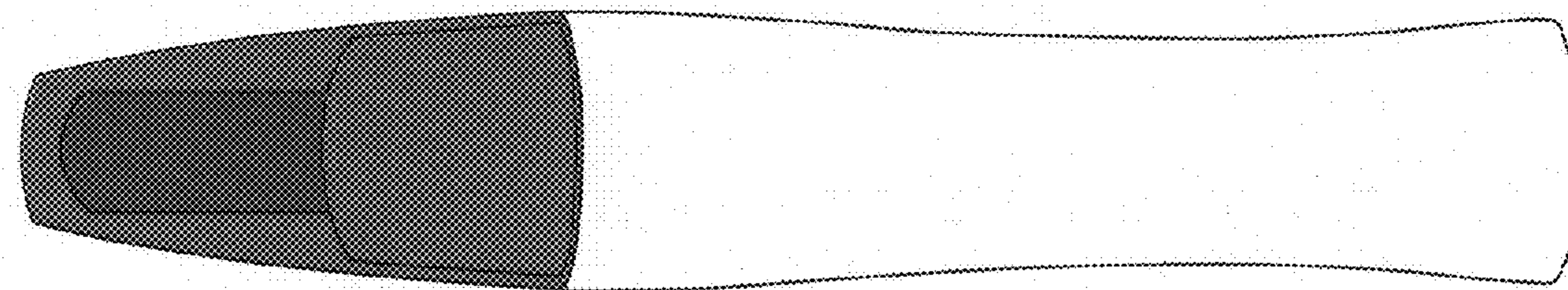


Fig. 8

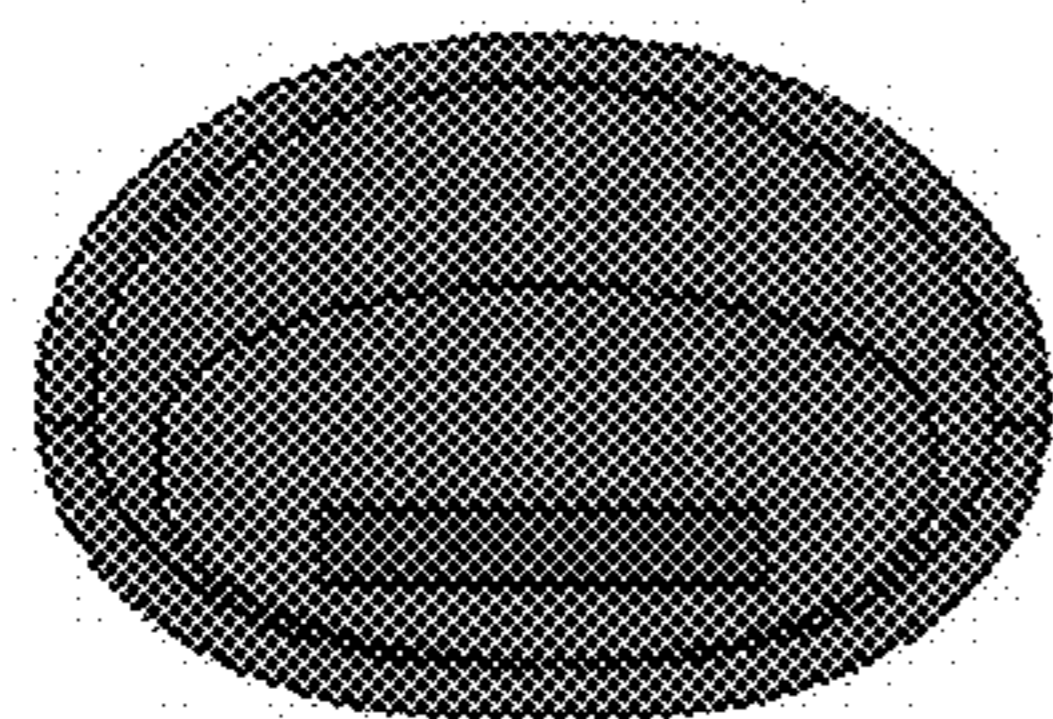


Fig. 9

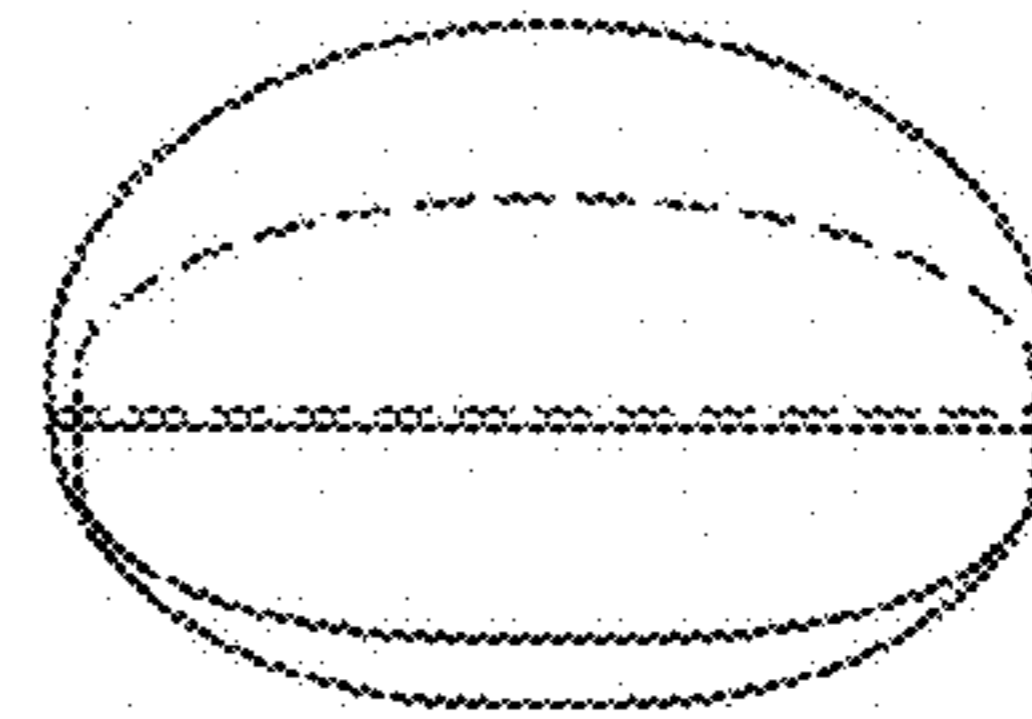


Fig. 10