

(12) **United States Design Patent**
Solomon, Jr. et al.

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(45) **Date of Patent:** **** Dec. 3, 2013**

(54) **EAR WICK WITH SWAB**

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David F Bentley, Cumberland, RI (US)

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

(21) Appl. No.: **29/374,174**

(22) Filed: **Jul. 11, 2011**

(51) **LOC (9) Cl.** **28-02**

(52) **U.S. Cl.**
USPC **D28/7**

(58) **Field of Classification Search**
USPC D28/99, 7, 20-22, 30-32; 132/108,
132/202, 208; 401/202-207, 261-267
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D417,281 S * 11/1999 East D24/200
D667,165 S * 9/2012 Strube D28/7

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(74) *Attorney, Agent, or Firm* — Elissa M. Kingsland

(57) **CLAIM**

The ornamental design for an ear wick with swab, as shown and described.

DESCRIPTION

FIG. 1 is a front and top isometric view of an assembled ear wick with swab showing the design;
FIG. 2 is a top plan view thereof, the bottom plan, being a mirror image of the top view shown;
FIG. 3 is an exploded view thereof, illustrating the four separate parts of the design, the swab, rod, cone and wick;
FIG. 4 is a left side elevational view thereof, the right side being a mirror image of the left view shown;
FIG. 5 is a front side elevational view thereof;
FIG. 6 is a back side elevational view thereof;

FIG. 7 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the swab and rod into one piece;
FIG. 8 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;
FIG. 9 is an exploded view thereof, illustrating the three separate parts of the design, the swab-rod, cone and wick;
FIG. 10 is a left side elevational view thereof, the right side being a mirror image of the left view shown;
FIG. 11 is a front side elevational view thereof;
FIG. 12 is a back side elevational view thereof;
FIG. 13 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the swab, rod and cone into one piece;
FIG. 14 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;
FIG. 15 is an exploded view thereof, illustrating the two separate parts of the design, the swab-rod-cone and wick;
FIG. 16 is a left elevational view thereof, the right side being a mirror image of the left view shown;
FIG. 17 is a front elevational view thereof;
FIG. 18 is a back side elevational view thereof;
FIG. 19 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the swab, rod, cone and wick into one piece;
FIG. 20 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;
FIG. 21 is a left elevational view thereof, the right side being a mirror image of the left view shown;
FIG. 22 is a front elevational view thereof;
FIG. 23 is a back side elevational view thereof;
FIG. 24 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the cone and wick into one piece;
FIG. 25 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;
FIG. 26 is an exploded view thereof, illustrating the three separate parts of the design, the swab, rod and cone-wick;
FIG. 27 is a left side elevational view thereof, the right side being a mirror image of the left view shown;
FIG. 28 is a front side elevational view thereof;
FIG. 29 is a back side elevational view thereof;

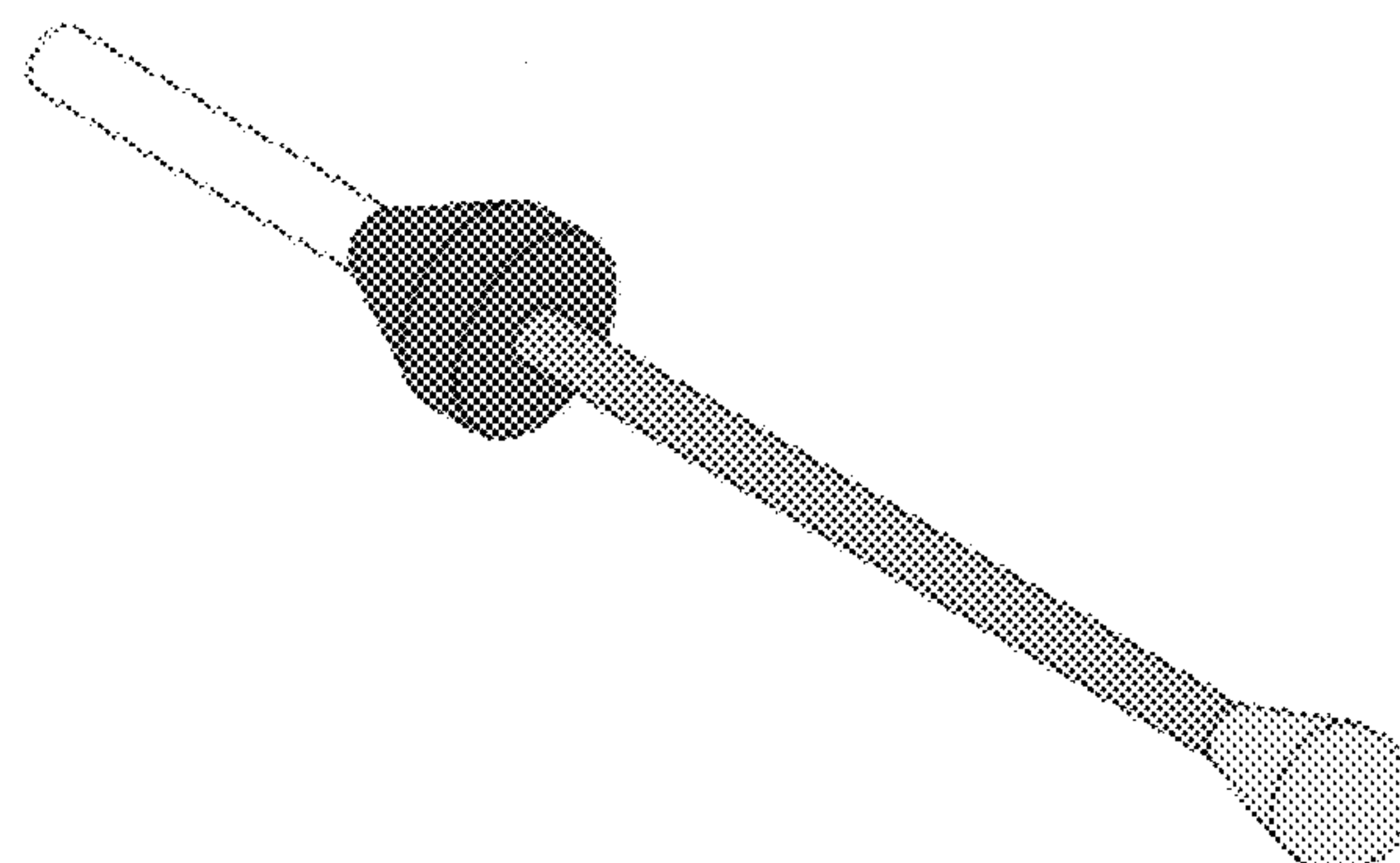


FIG. 30 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the rod, cone and wick into one piece;

FIG. 31 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;

FIG. 32 is an exploded view thereof, illustrating the two separate parts of the design, the swab and rod-cone-wick;

FIG. 33 is a left side elevational view thereof, the right side being a mirror image of the left view shown;

FIG. 34 is a front side elevational view thereof;

FIG. 35 is a back side elevational view thereof;

FIG. 36 is a front and top isometric view of an alternative embodiment of FIG. 1, the sole difference being the merging of the rod and cone into one piece;

FIG. 37 is a top plan view thereof, the bottom plan being a mirror image of the top view shown;

FIG. 38 is an exploded view thereof, illustrating the three separate parts of the design, the swab, rod-cone and wick;

FIG. 39 is a left side elevational view thereof, the right side being a mirror image of the left view shown;

FIG. 40 is a front side elevational view thereof; and,

FIG. 41 is a back side elevational view thereof.

The gray tone/contrasting shown in FIGS. 1-6 solely represents the swab being of a first material, the rod being of a

second material, the cone being of a third material, and the wick being of a fourth material.

The gray tone/contrasting shown in FIGS. 7-12 solely represents the swab and the rod being of a first material, the cone being of a second material, and the wick being of a third material.

The gray tone/contrasting shown in FIGS. 13-18 solely represents the swab, the rod, and the cone being of a first material and the wick being of a second material.

The gray tone/contrasting shown in FIGS. 19-23 solely represents the swab, the rod, the cone, and the wick being of a first material.

The gray tone/contrasting shown in FIGS. 24-29 solely represents the swab being of a first material, the rod being of a second material, and the cone and the wick being of a third material.

The gray tone/contrasting shown in FIGS. 30-35 solely represents the swab being of a first material and the rod, the cone, and the wick being of a second material.

The gray tone/contrasting shown in FIGS. 36-41 solely represents the swab being of a first material, the rod and the cone being of a second material, and the wick being of a third material.

1 Claim, 7 Drawing Sheets

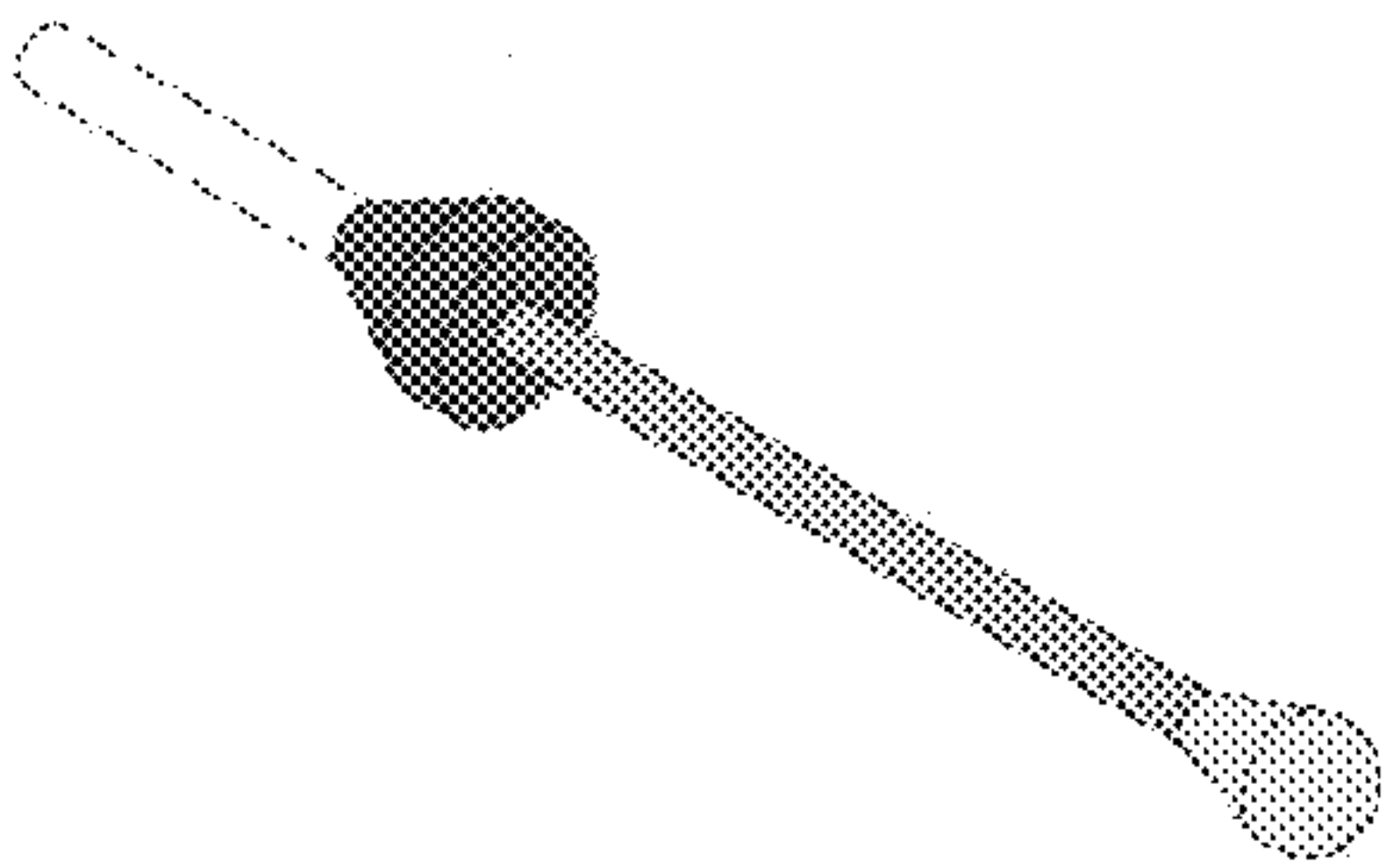


Fig. 1

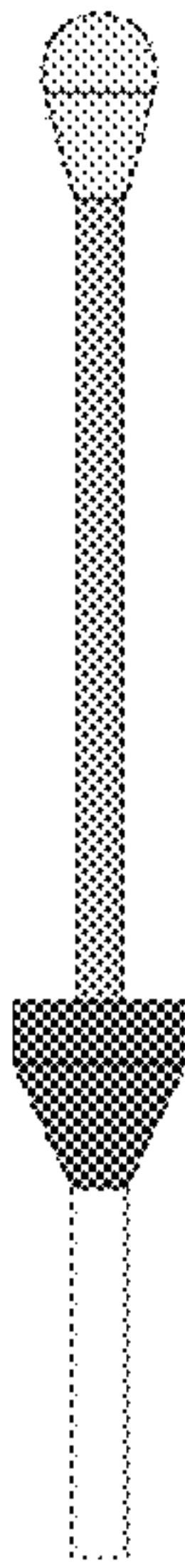


Fig. 2

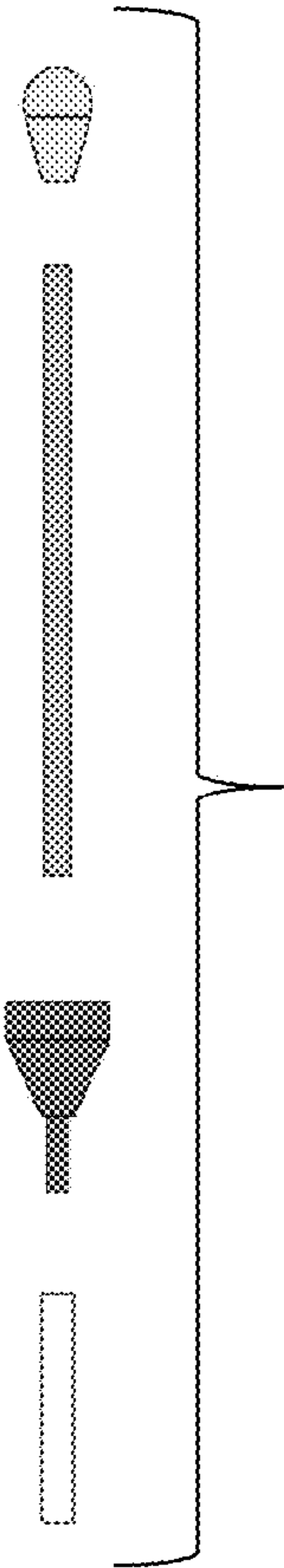


Fig. 3



Fig. 4

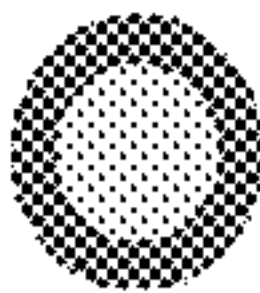


Fig. 5

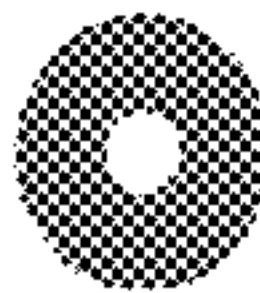


Fig. 6

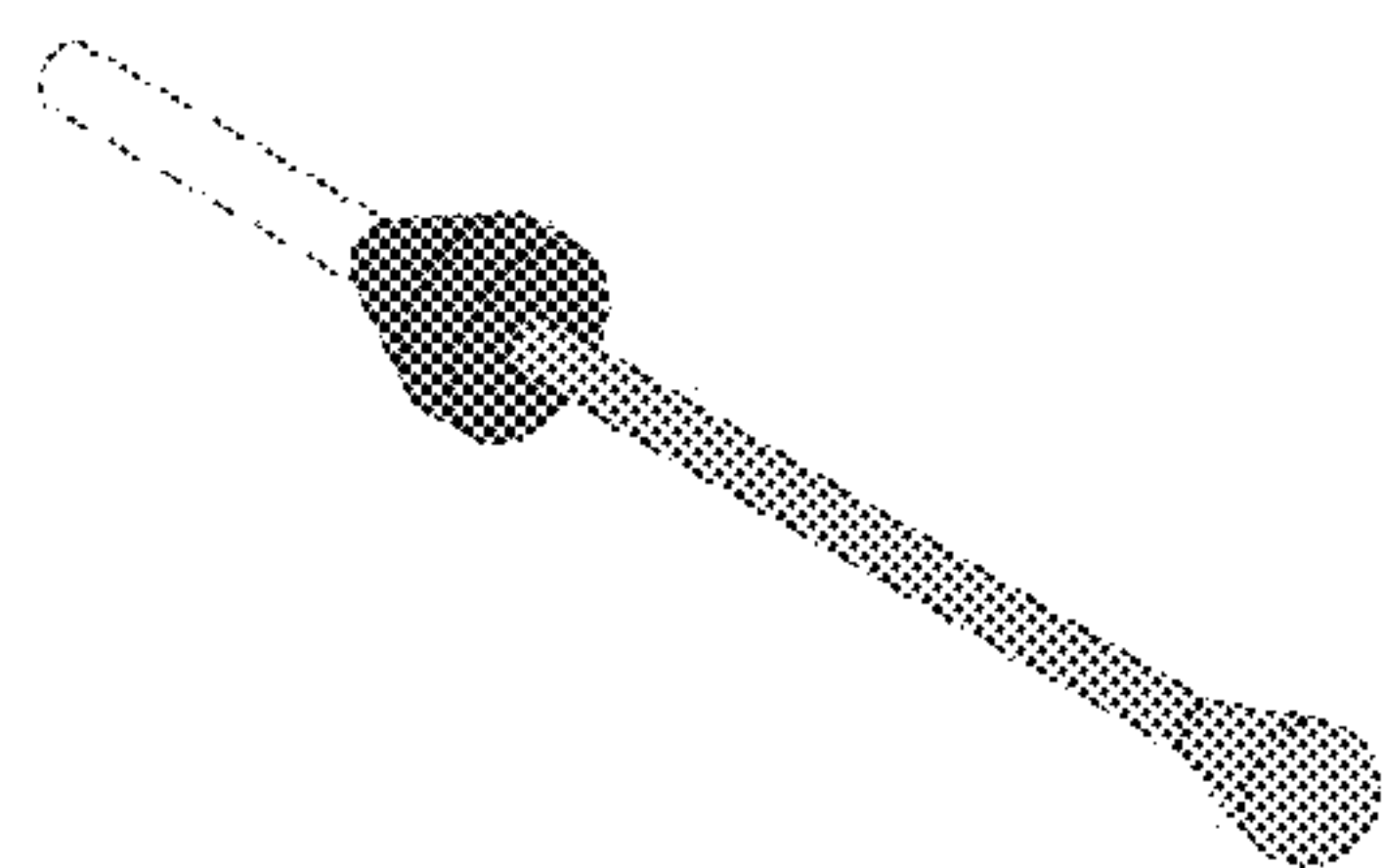


Fig. 7

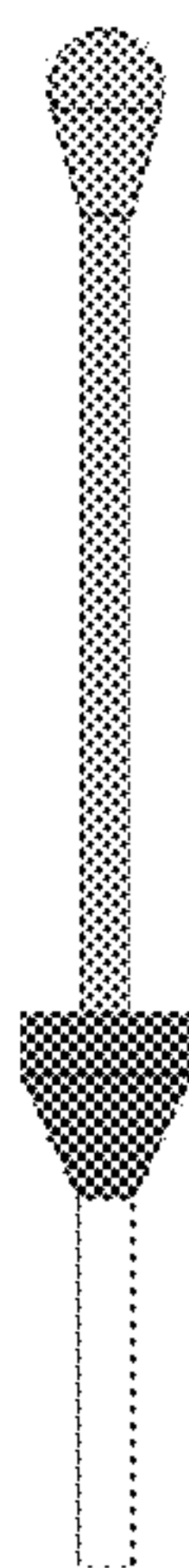


Fig. 8

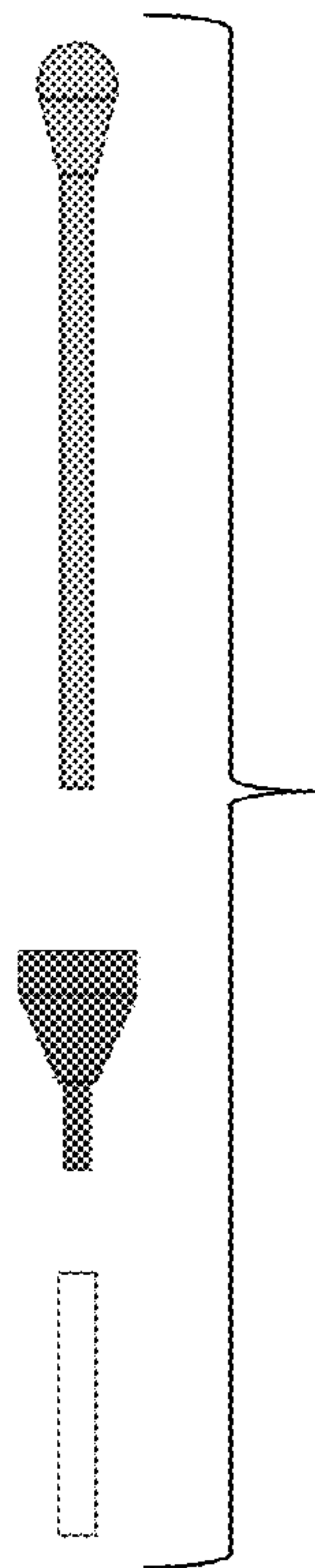


Fig. 9



Fig. 10

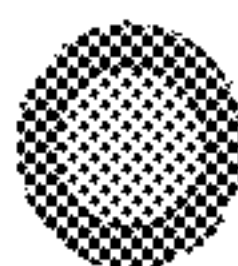


Fig. 11

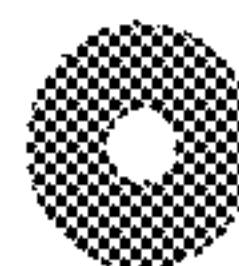


Fig. 12

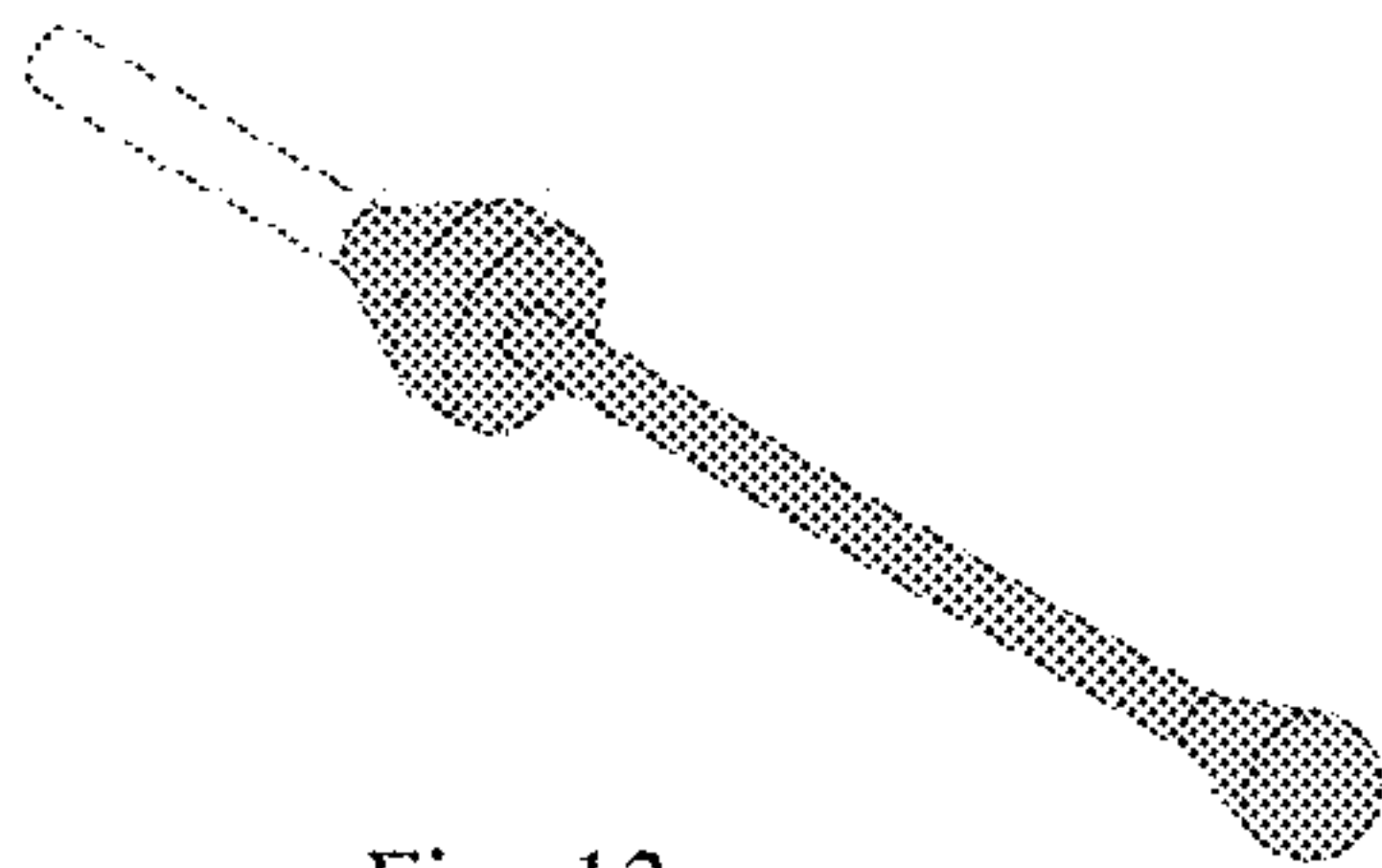


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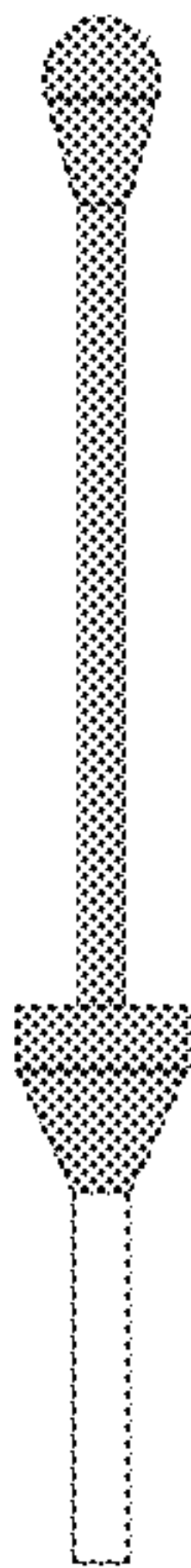


Fig. 14

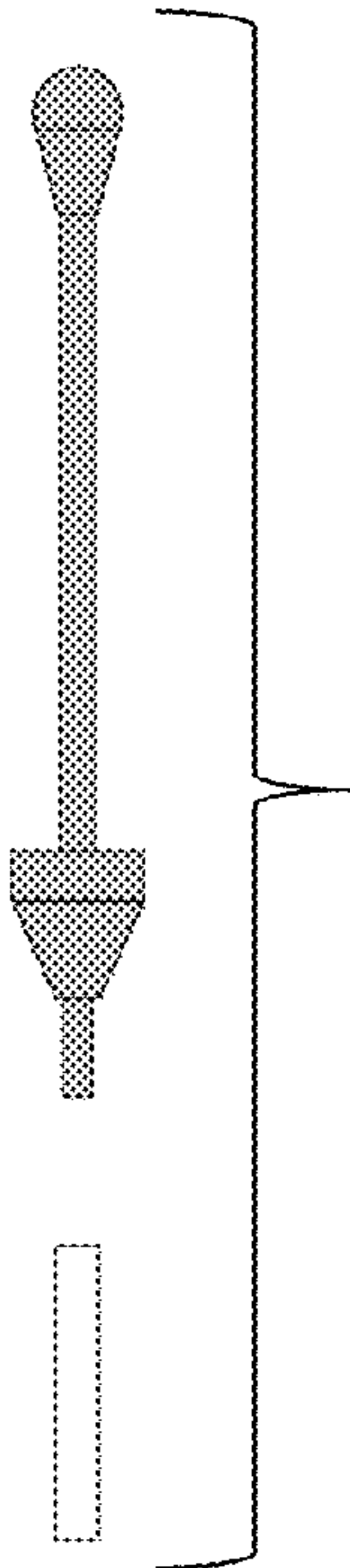


Fig. 15



Fig. 16

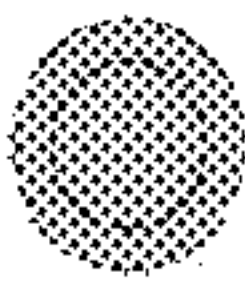


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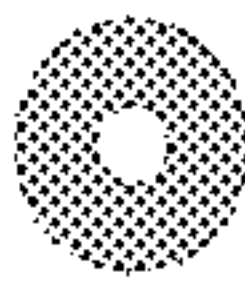


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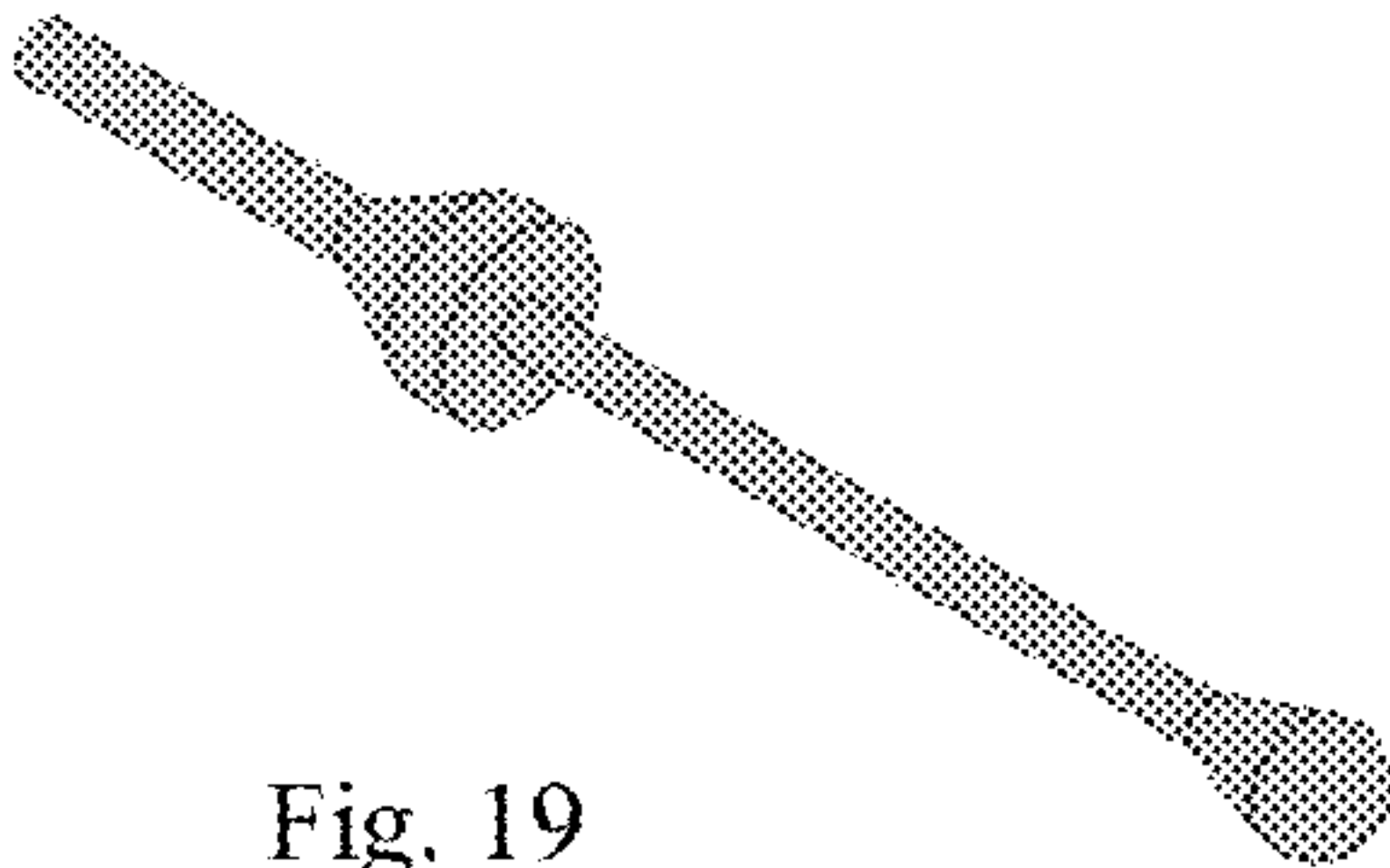


Fig. 19

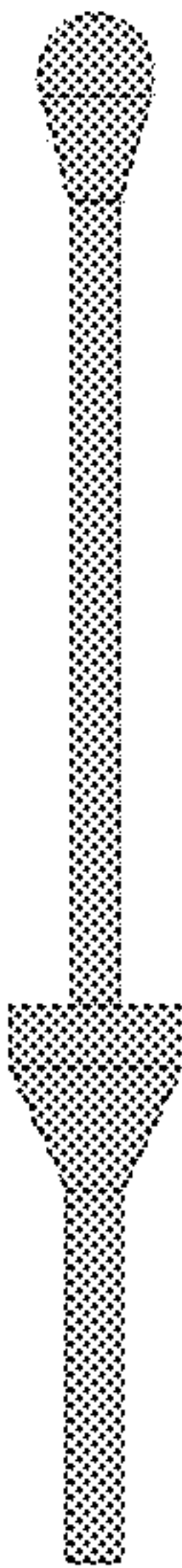


Fig. 20



Fig. 21

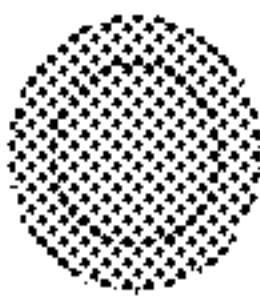


Fig. 22

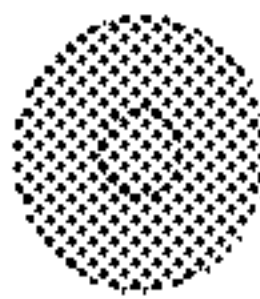


Fig. 23

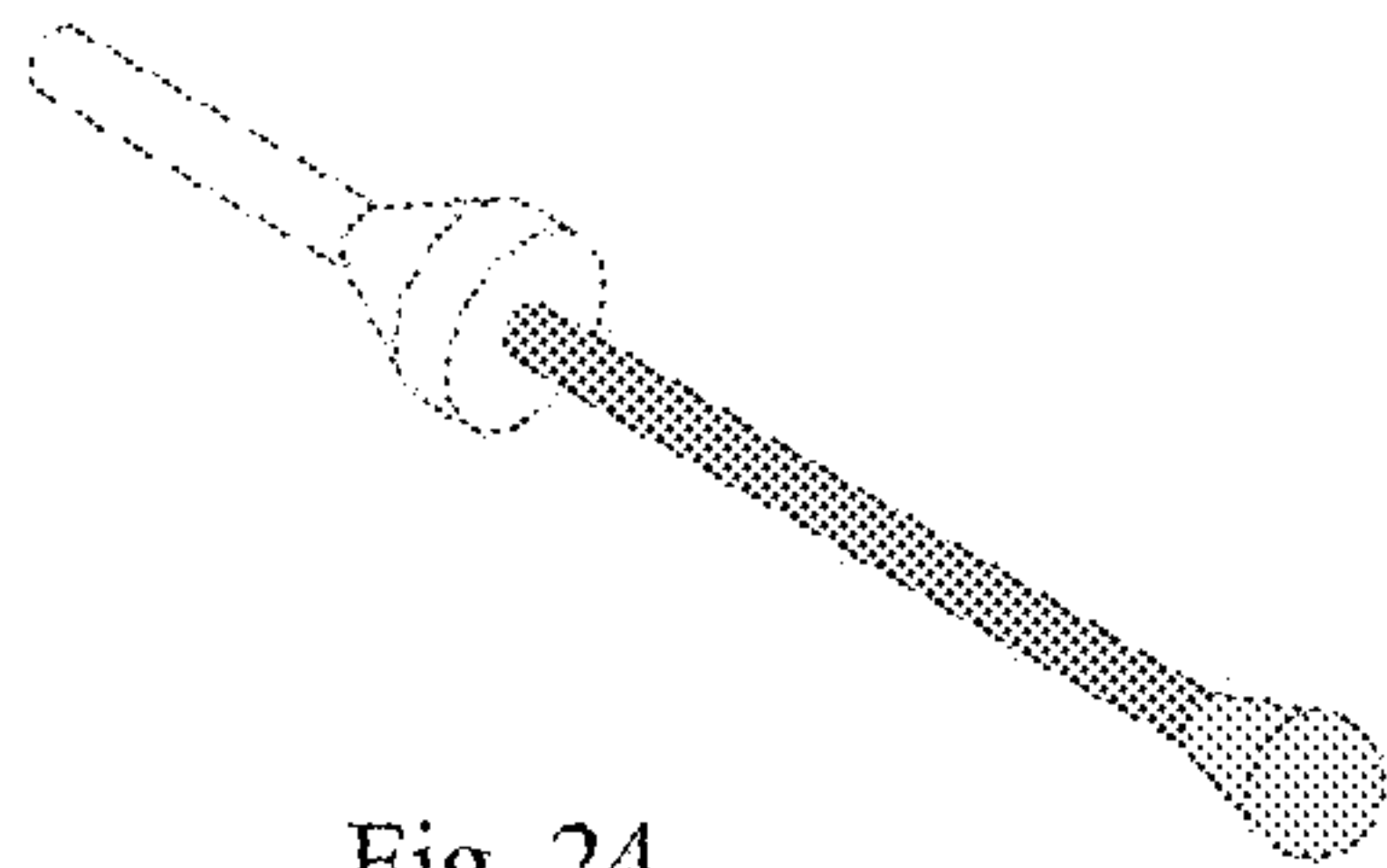


Fig. 24

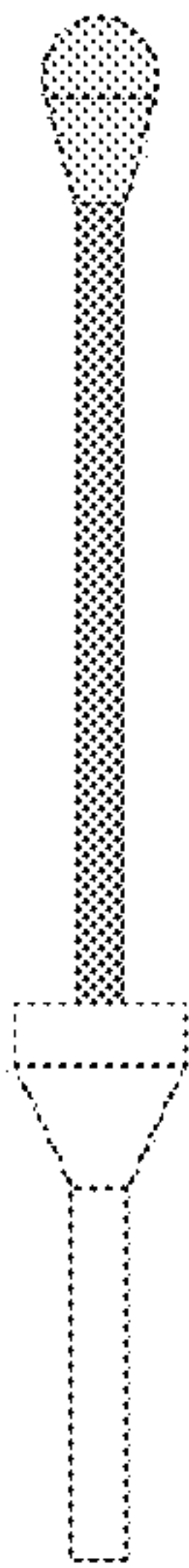


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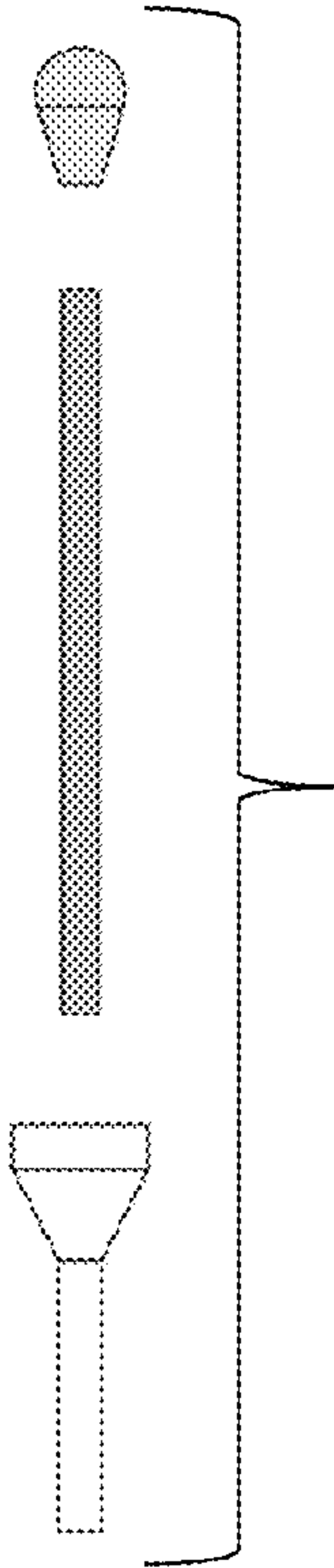


Fig. 26



Fig. 27



Fig. 28



Fig. 29

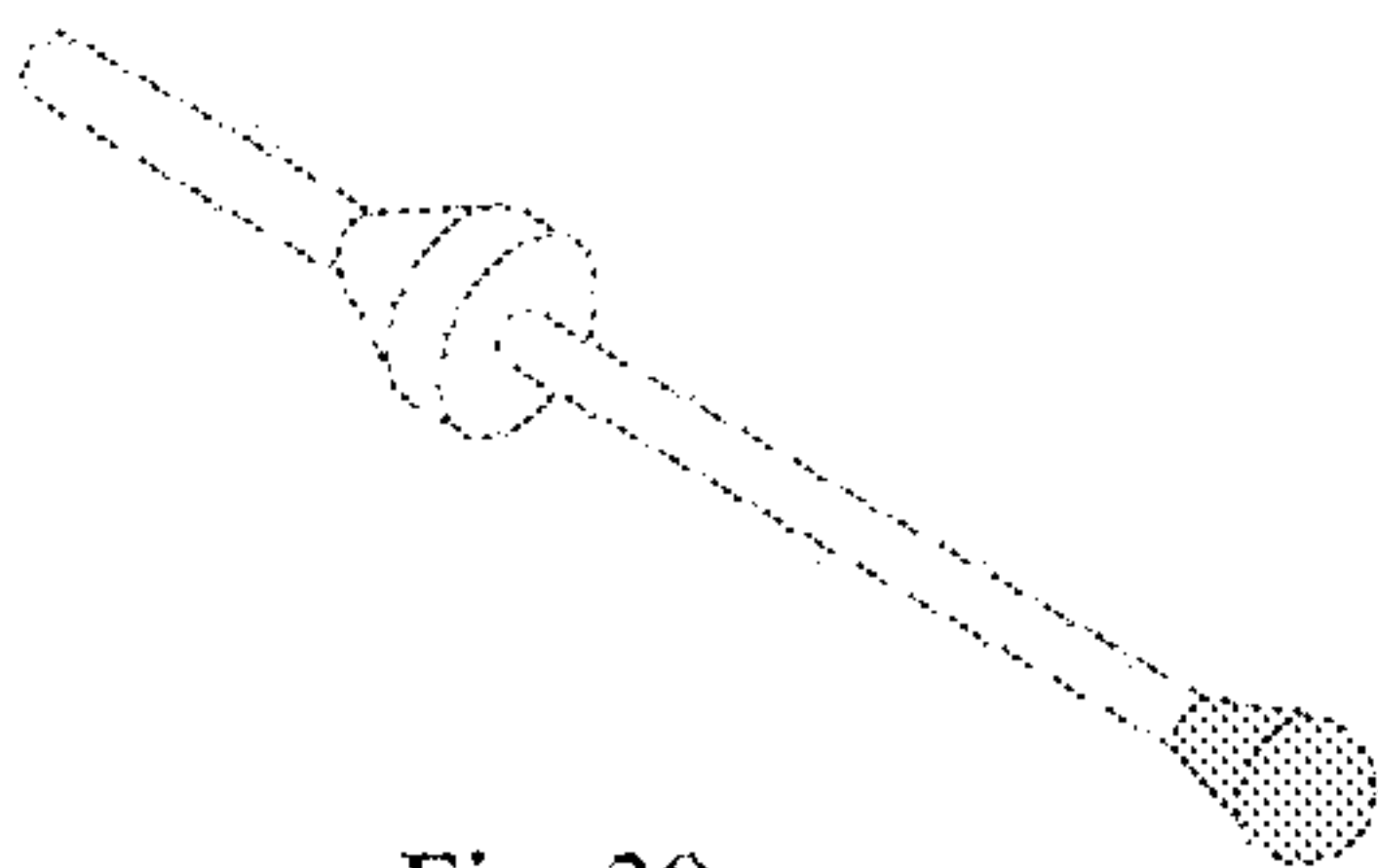


Fig. 30

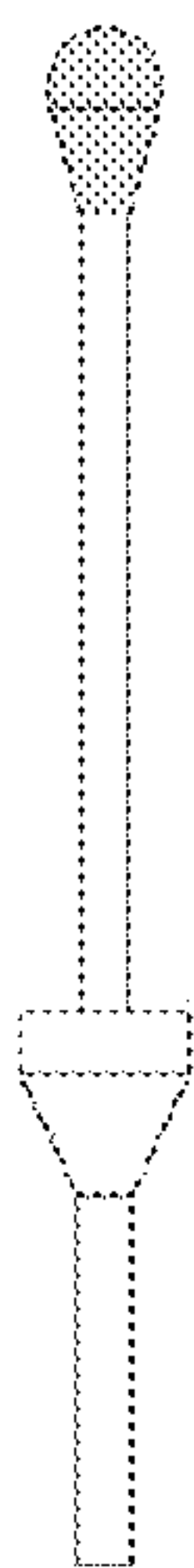


Fig. 31

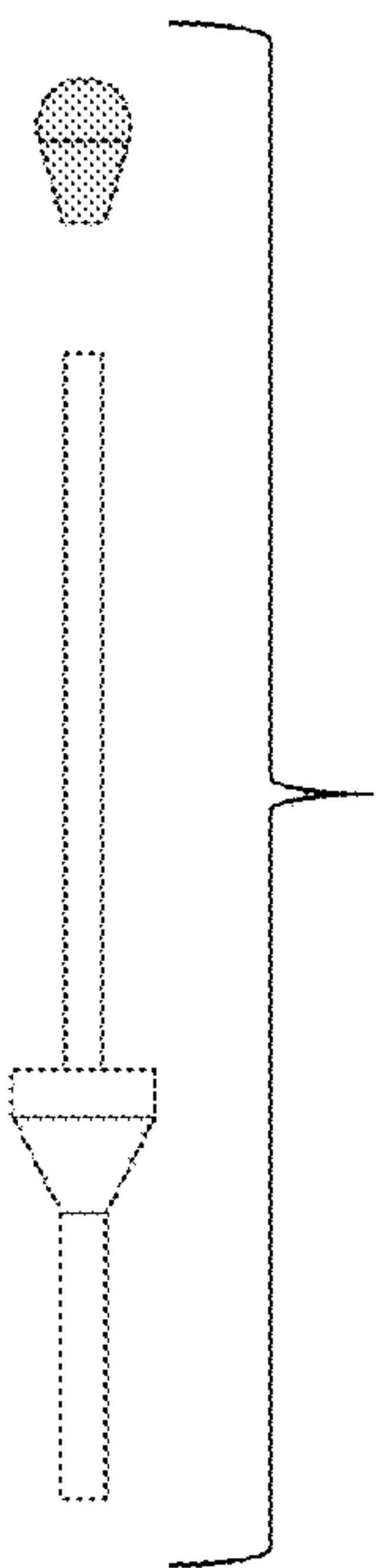


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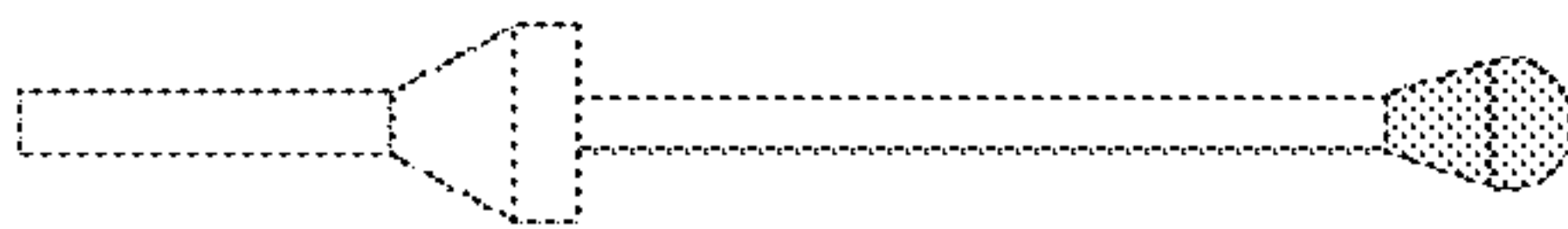


Fig. 33

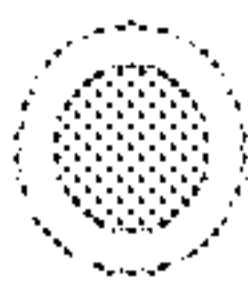


Fig. 34



Fig. 35

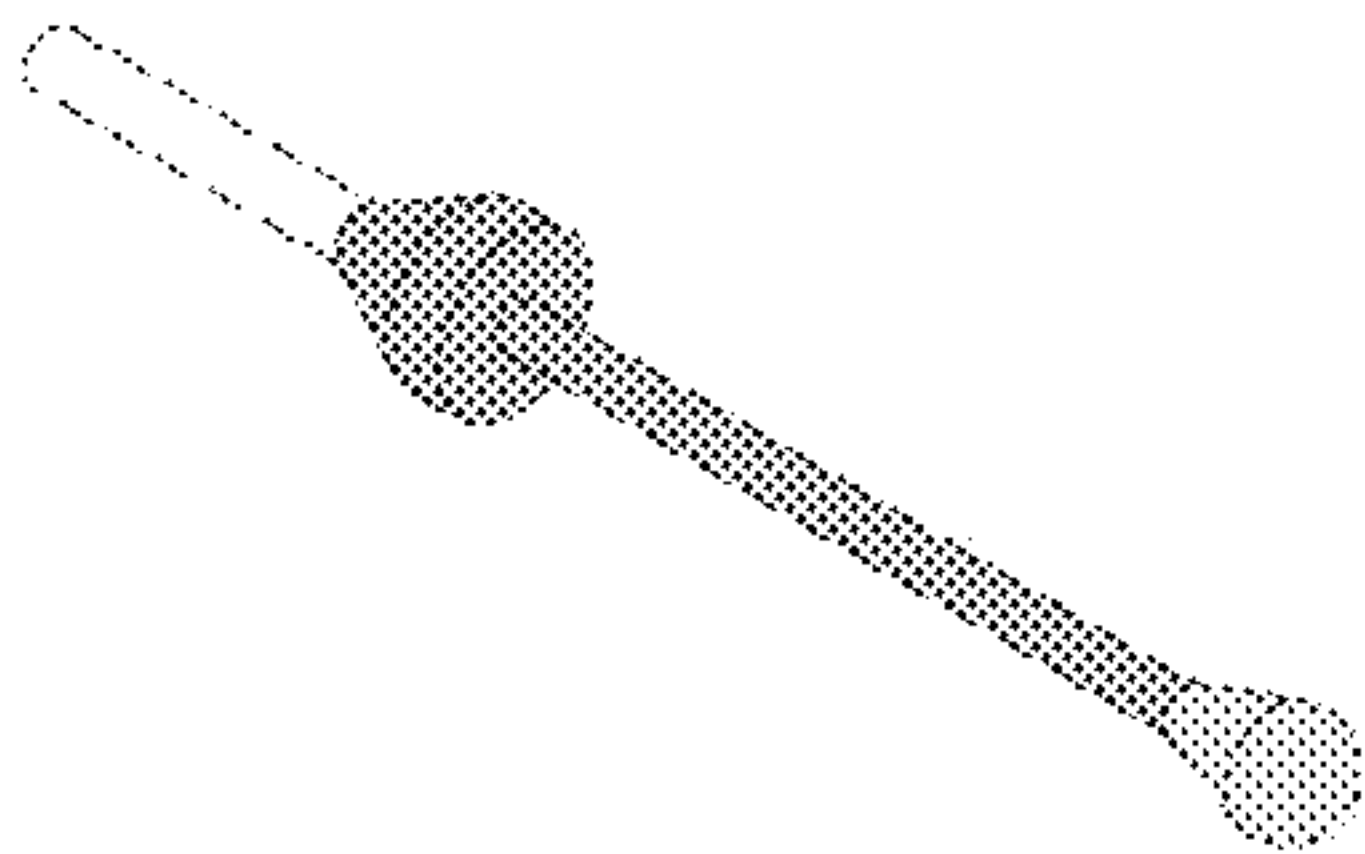


Fig. 36

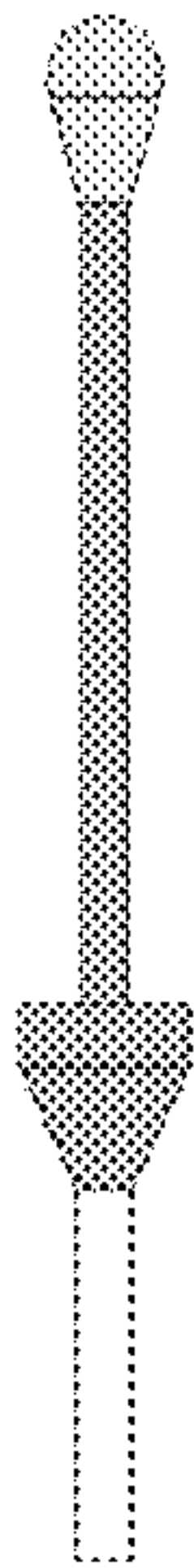


Fig. 37

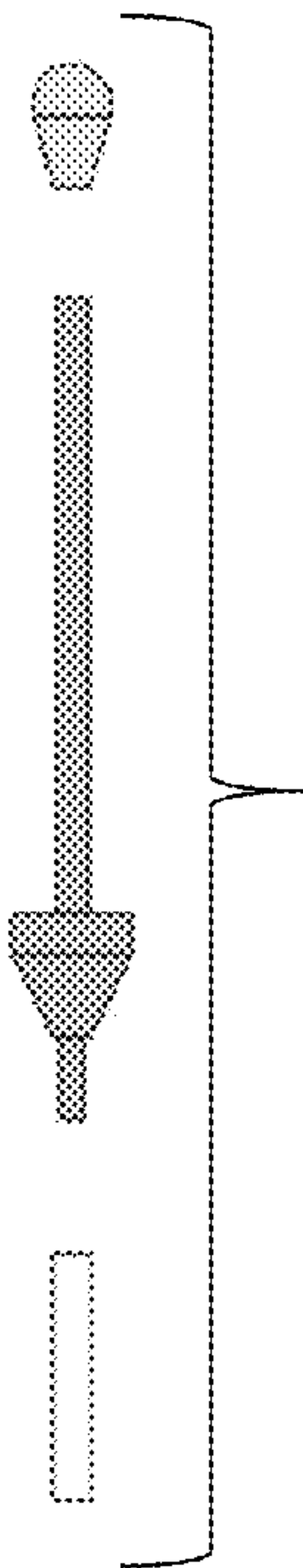


Fig. 38



Fig. 39

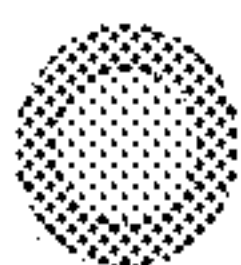


Fig. 40

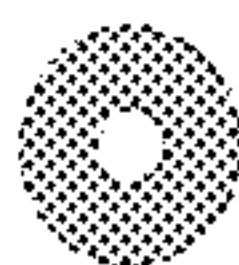


Fig. 41