



US00D472024S

(12) **United States Design Patent** (10) **Patent No.:** **US D472,024 S**  
**Caldwell** (45) **Date of Patent:** **\*\* Mar. 18, 2003**

(54) **VACUUM ACTUATED CLOTHES-LINT  
SHAVER**

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1N1

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

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(51) **LOC (7) Cl. .... 15-05**

(52) **U.S. Cl. .... D32/32**

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15/28, 87, 246.2, 256.52, 327.6, 327.7,  
347, 415.1, 345; D4/119-120, 102; D28/50;  
30/41, 133, 206**

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(57) **CLAIM**

I claim the ornamental design for the vacuum actuated clothes-lint shaver, as shown and described.

**DESCRIPTION**

The present design relates to a clothes-lint shaver adapted to frictionally and releasably attach to a conventional vacuum cleaner hose end wherein the central body portion contains an impeller rotably connected to the shaving blades of the clothes-contacting portion through which a flow of air created by a vacuum cleaner propels the impeller.

FIG. 1 is a perspective view from above of the vacuum actuated clothes-lint shaver of the present design.

FIG. 2 is a right side cross-section view taken along lines 2—2 of FIG. 5 of the vacuum actuated clothes-lint shaver of the present design.

FIG. 3 is a right side elevation view of the vacuum actuated clothes-lint shaver of the present design.

FIG. 4 is a left side elevation view of the vacuum actuated clothes-lint shaver of the present design.

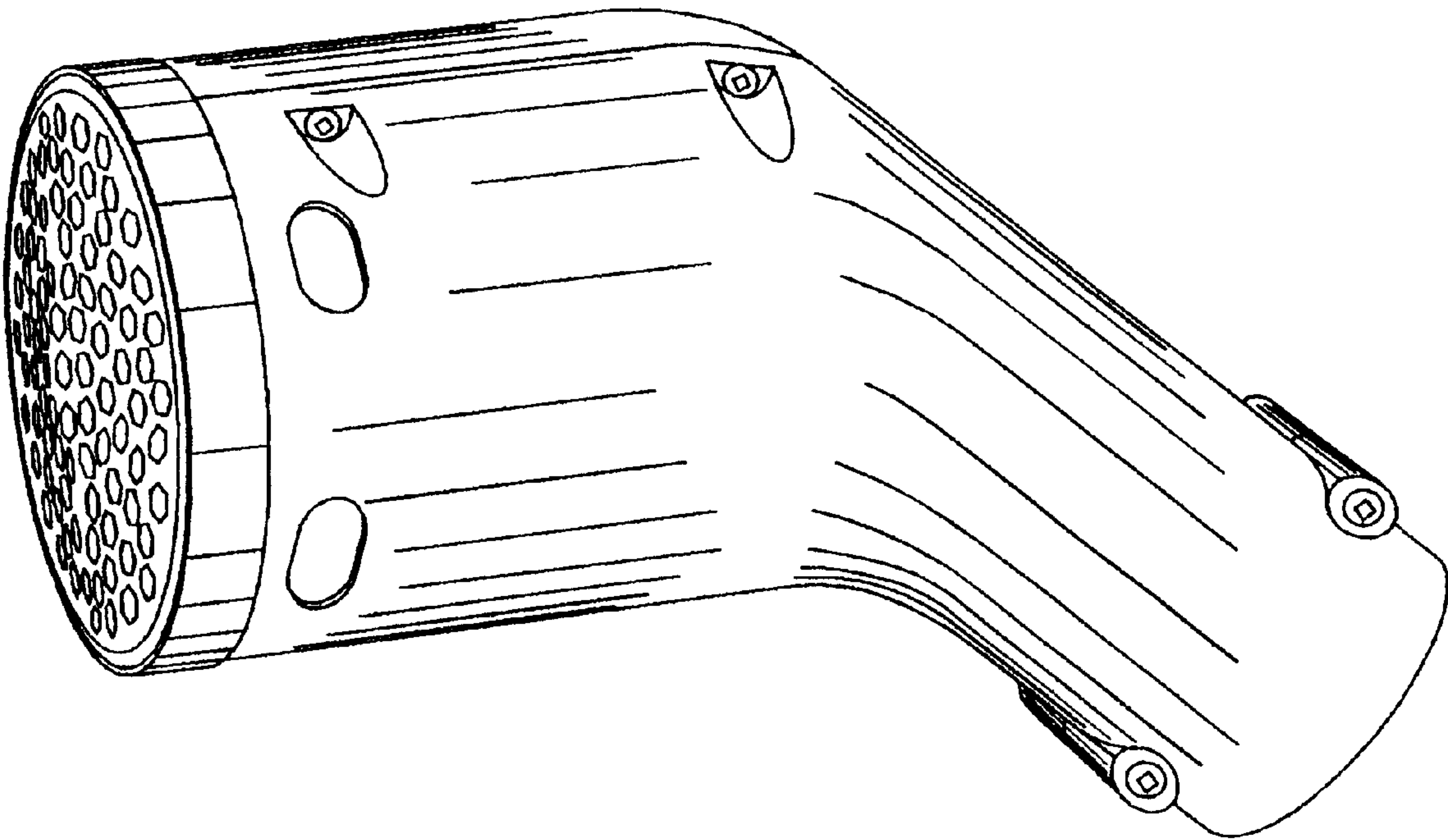
FIG. 5 is a top plan view of the vacuum actuated clothes-lint shaver of the present design.

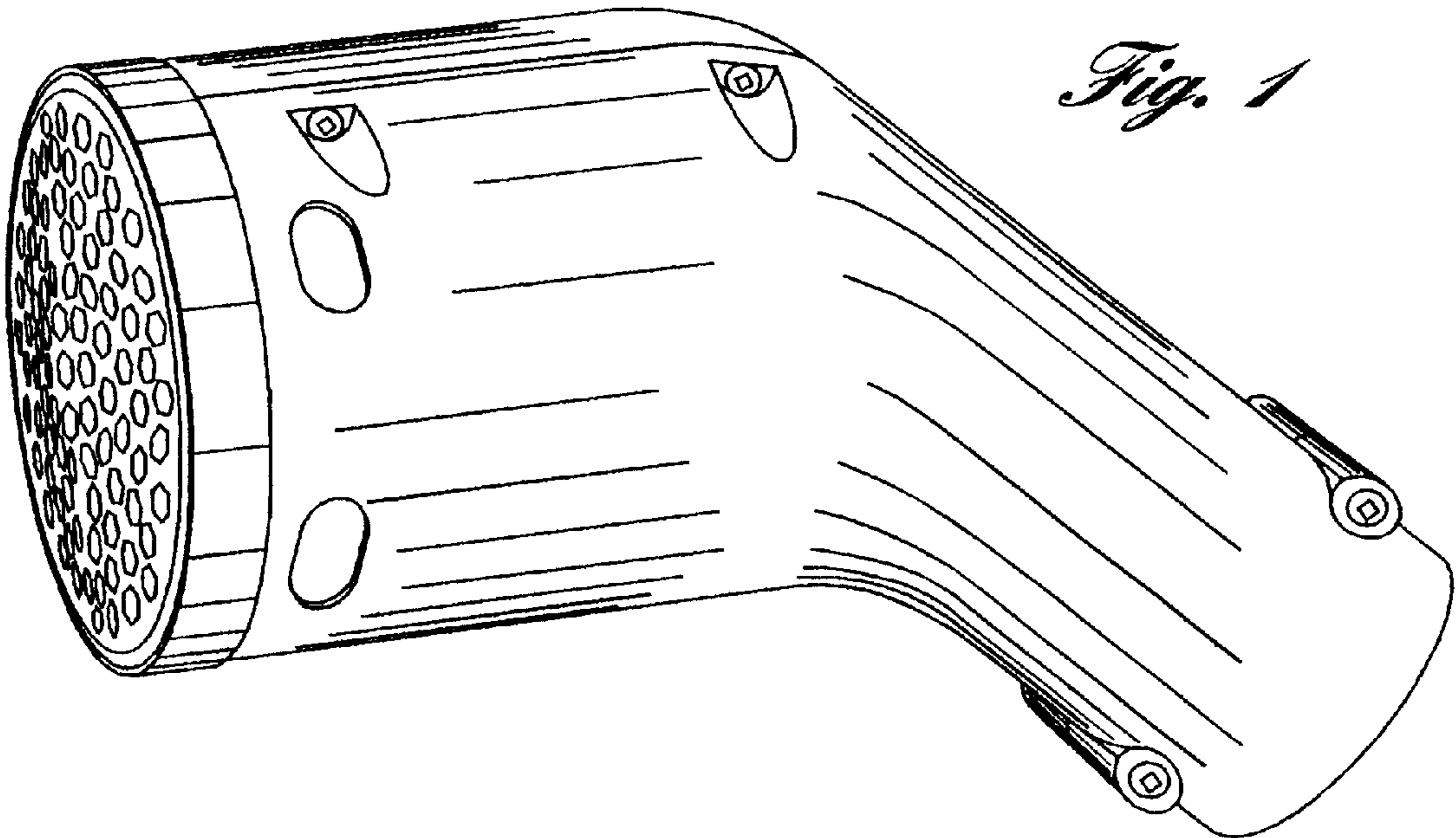
FIG. 6 is a bottom plan view of the vacuum actuated clothes-lint shaver of the present design.

FIG. 7 is a rear elevation view of the vacuum actuated clothes-lint shaver of the present design; and,

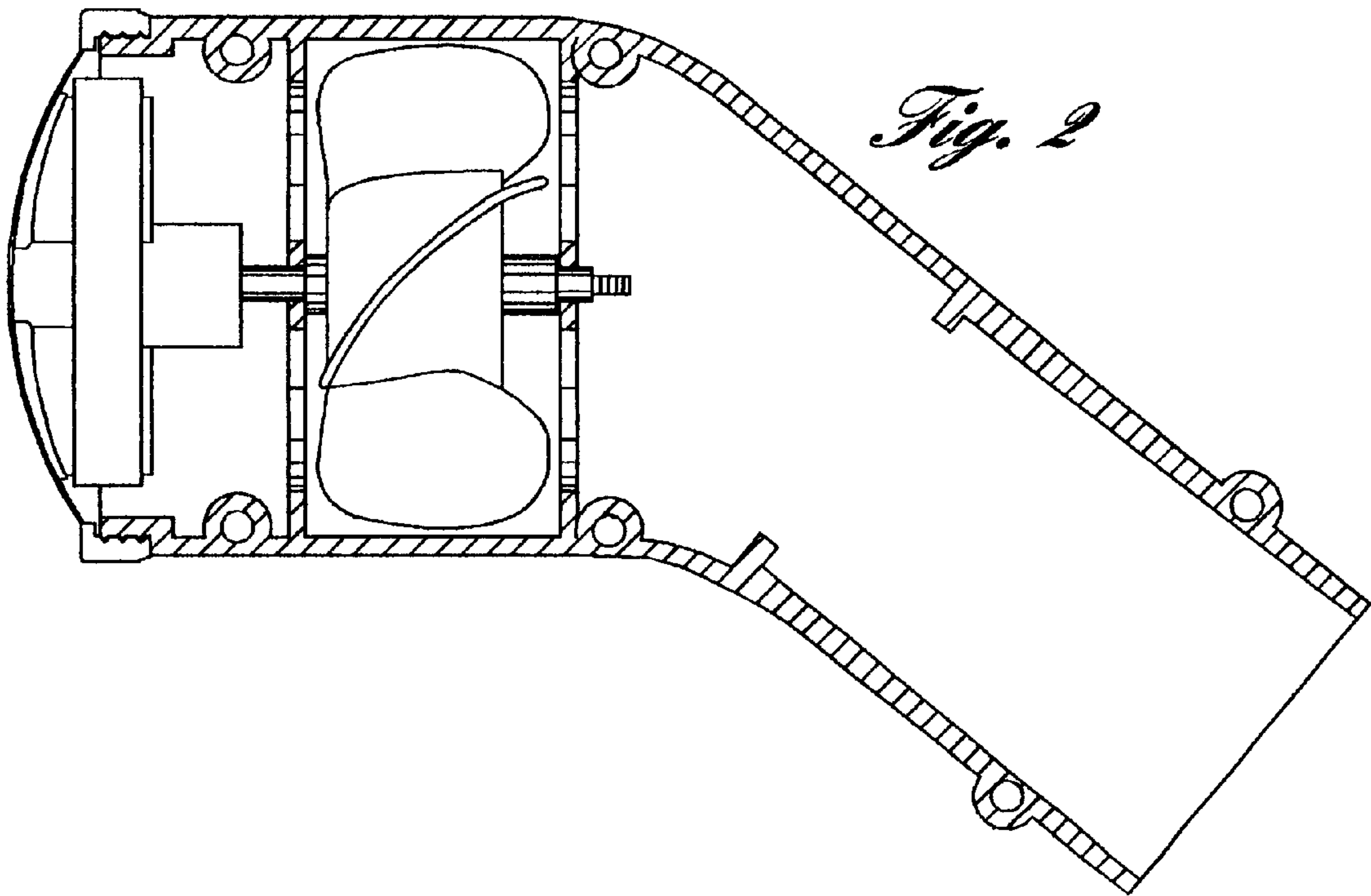
FIG. 8 is a front elevation view of the vacuum actuated clothes-lint shaver of the present design.

**1 Claim, 4 Drawing Sheets**

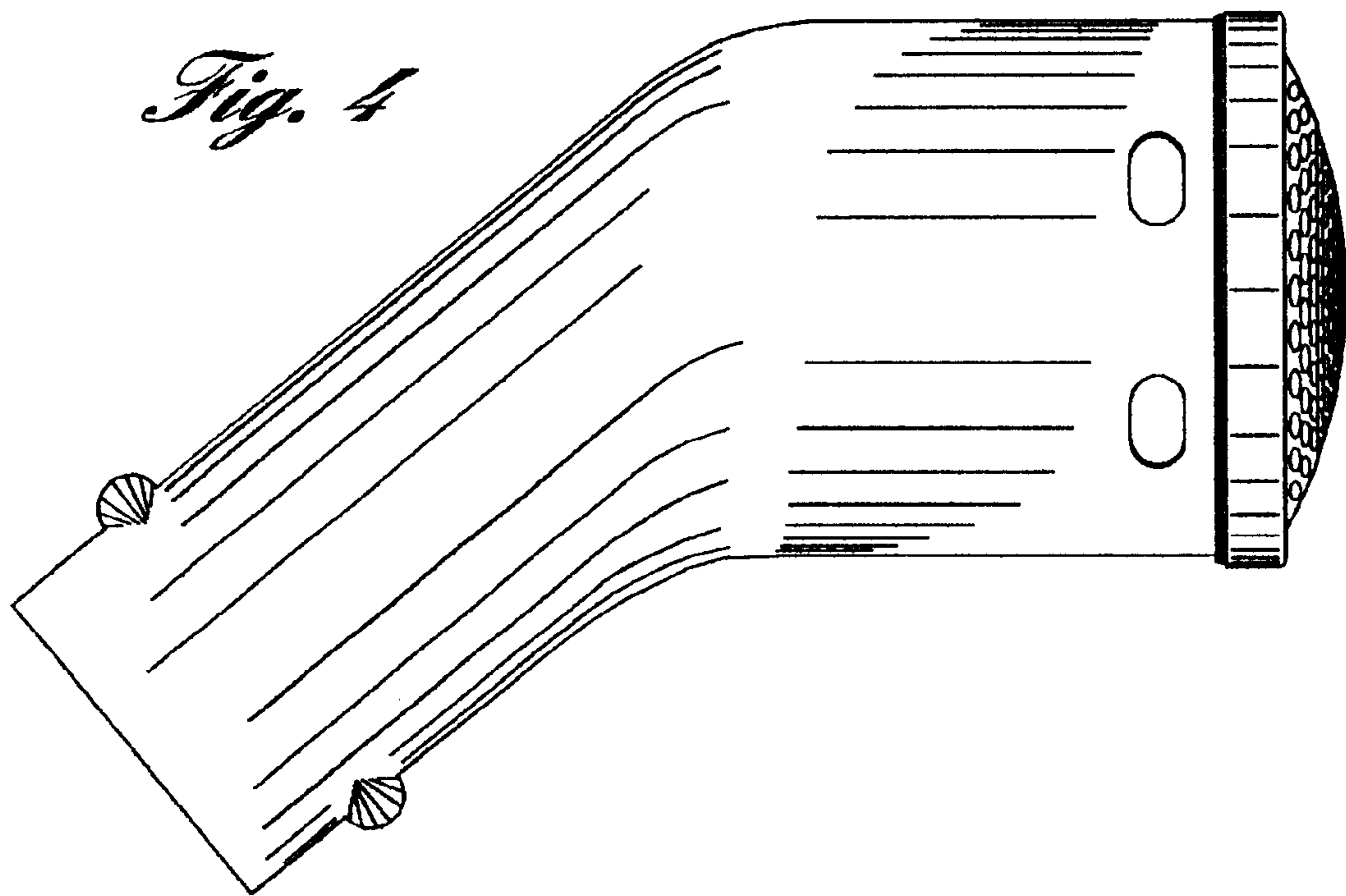
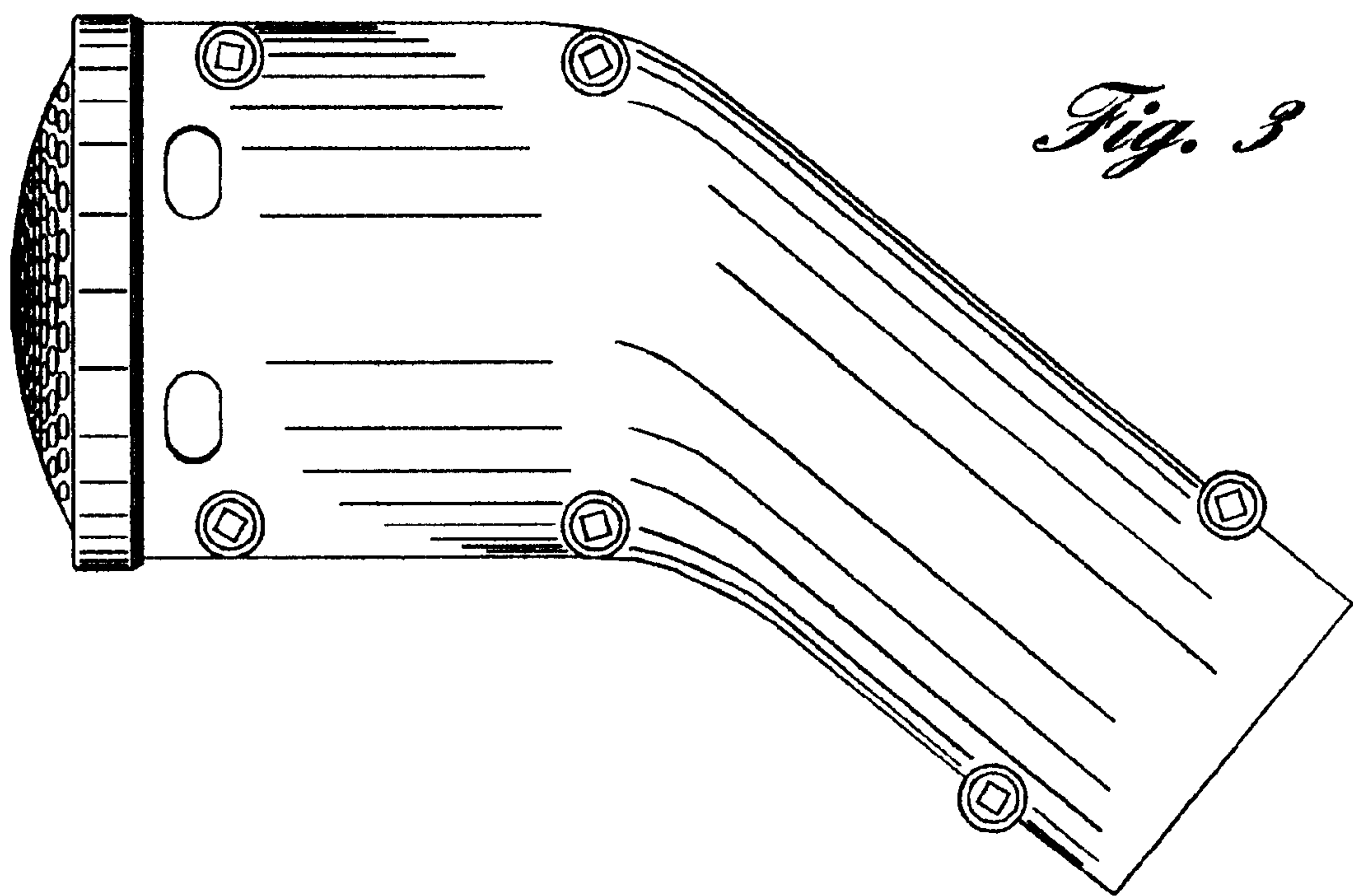




*Fig. 1*

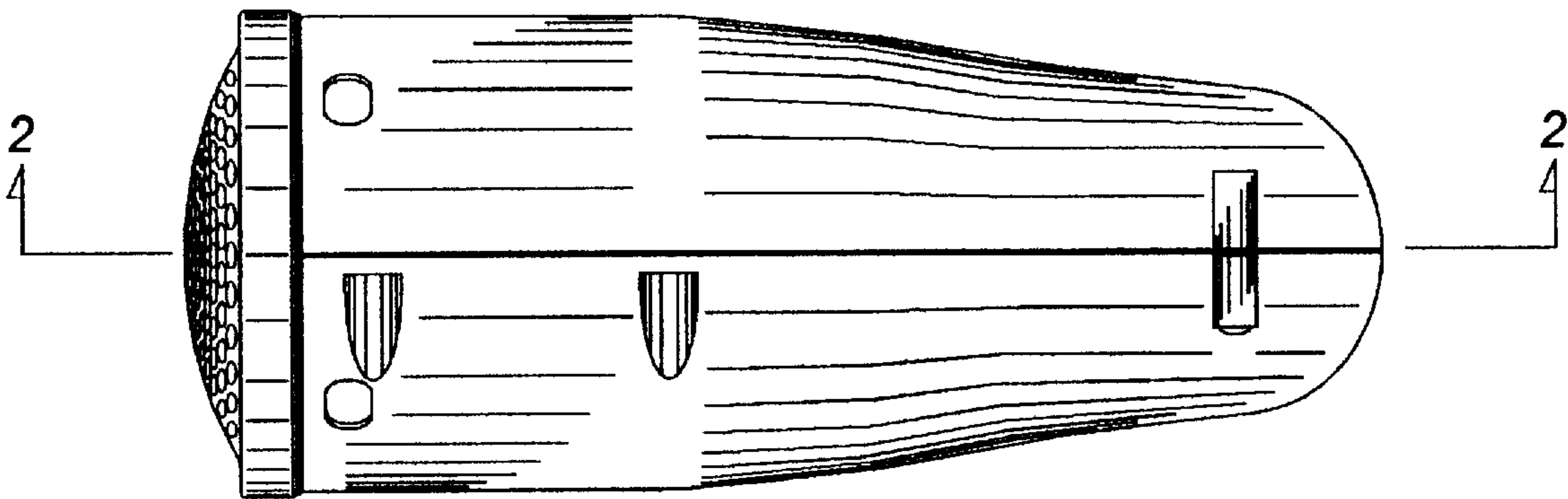


*Fig. 2*

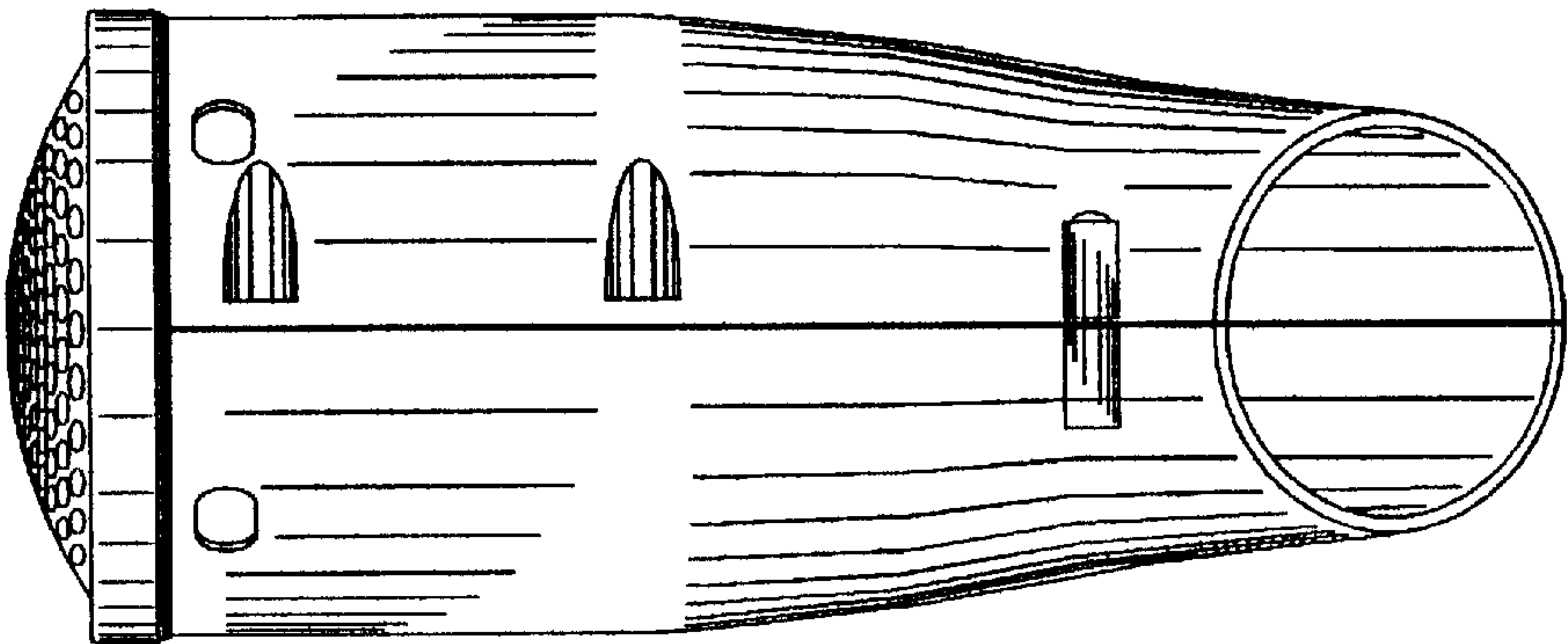




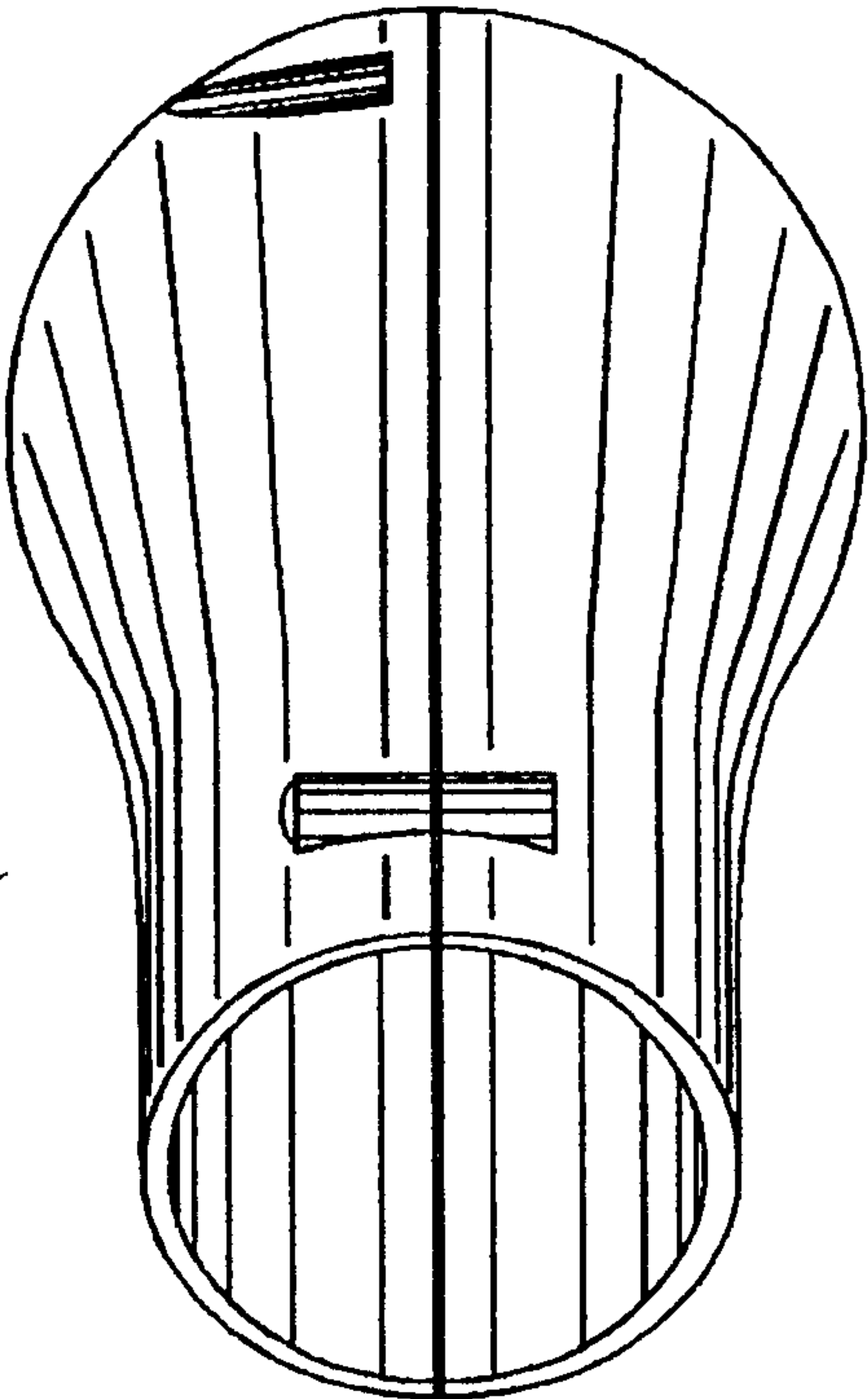
*Fig. 5*



*Fig. 6*



*Fig. 7*



*Fig. 8*

