

(12) **United States Design Patent** (10) **Patent No.:** **US D525,036 S**
Morrison (45) **Date of Patent:** **** Jul. 18, 2006**

(54) **SET OF BRUSHES WITH ATTACHABLE
 BASE**

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

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(51) **LOC (8) Cl.** **04-01**

(52) **U.S. Cl.** **D4/121; D4/131**

(58) **Field of Classification Search** D4/100,
 D4/102, 109, 121, 128, 131, 138; D28/10,
 D28/35, 38; 15/23-27, 104.16, 104.2, 143.1,
 15/145, 159.1, 160, 164, 176.1, 176.5, 176.6,
 15/206; 16/110.1, 430
 See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a set of brushes with attachable
 base, as shown and described.

DESCRIPTION

FIG. 1 is a side elevation view of a large size toe brush in
 accordance with the present invention showing the upper
 handle with the brush and the detents used to hold the handle
 in a base.

FIG. 2 is a side elevation view of a medium size toe brush
 in accordance with the present invention showing the upper
 handle with the brush and the detents used to hold the handle
 in a base.

FIG. 3 is a side elevation view of a small size toe brush in
 accordance with the present invention showing the upper
 handle with the brush and the detents used to hold the handle
 in a base.

FIG. 4 is a side elevation view of an upper brush handle with
 the brush removed from the handle.

FIG. 5 is a side view of the upper toe brush handle shown
 holding the brush.

FIG. 6 is a front elevation view of the toe brush with a brush
 mounted in the handle and showing a brush clip in the down,
 or locked, position.

FIG. 7 is a rear elevation view of the upper brush handle
 with a brush mounted in the handle.

FIG. 8 is a top view of the upper brush handle with a brush
 mounted in the handle.

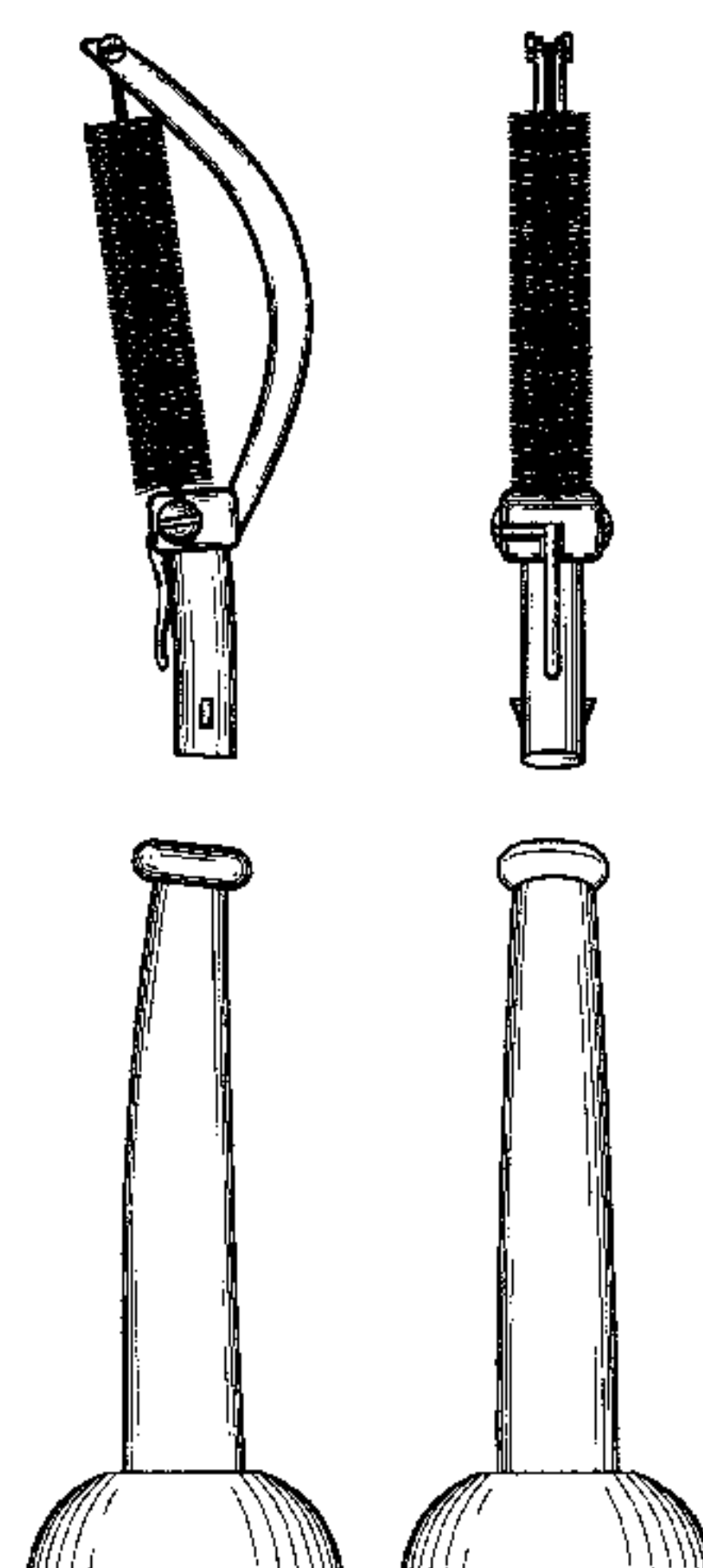
FIG. 9 is a bottom view of the upper brush handle with a
 brush mounted in the handle.

FIG. 10 is a side elevation view of a short handle with the
 brush mounted in the handle and with this combination
 placed over a side elevation view of a brush base which is
 designed to accept the lower portion of the upper brush
 handle.

FIG. 11 is a front elevation view of a short handle with the
 brush mounted in the handle and with this combination
 placed over a front elevation view of the brush base which
 is designed to accept the lower portion of the upper brush
 handle; and,

FIG. 12 is a rear elevation view of a short handle with the
 brush mounted in the handle and with this combination
 placed over a rear elevation view of the brush base which is
 designed to accept the lower portion of the upper brush
 handle.

1 Claim, 6 Drawing Sheets



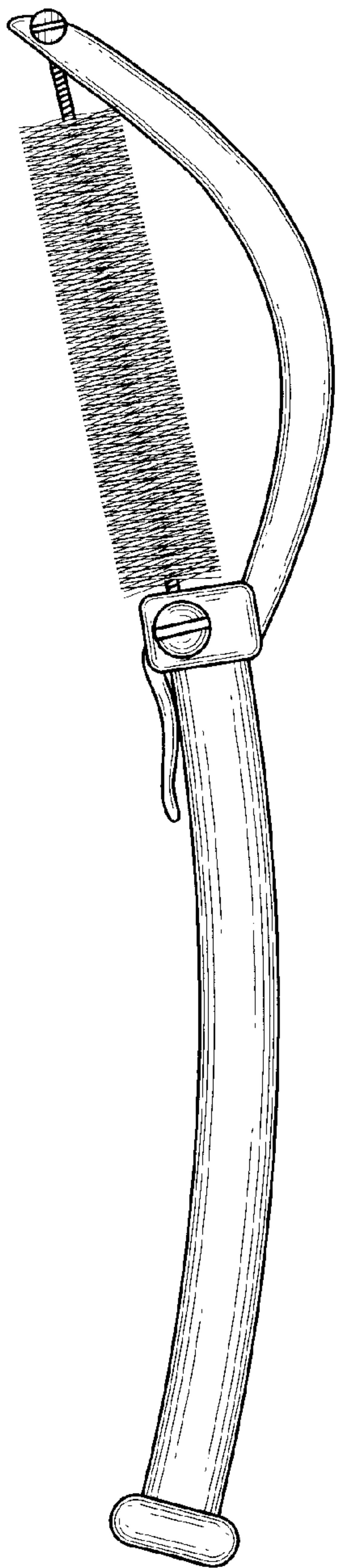


Fig. 1

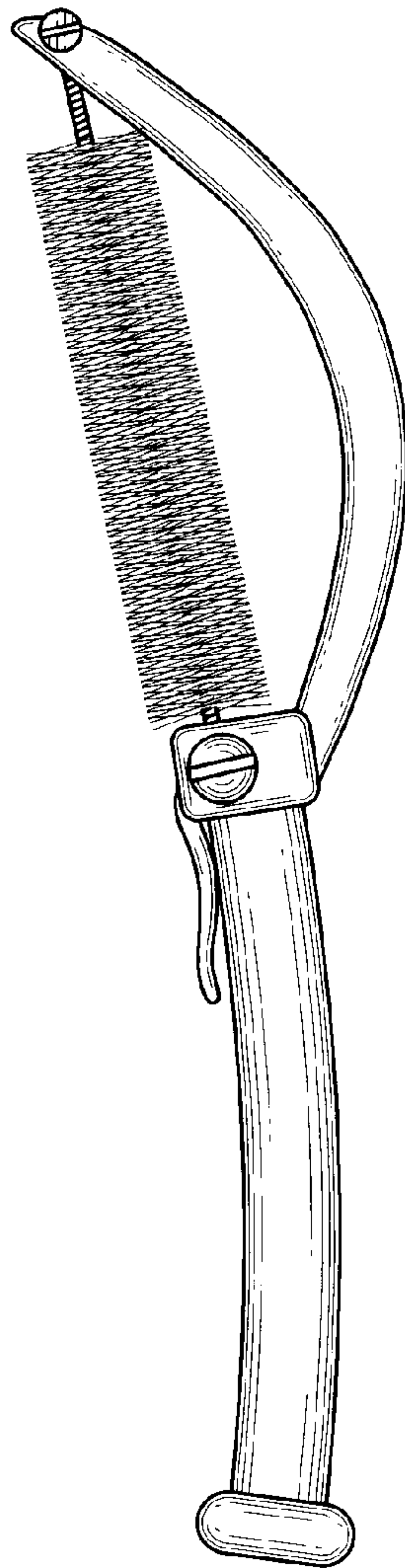


Fig. 2

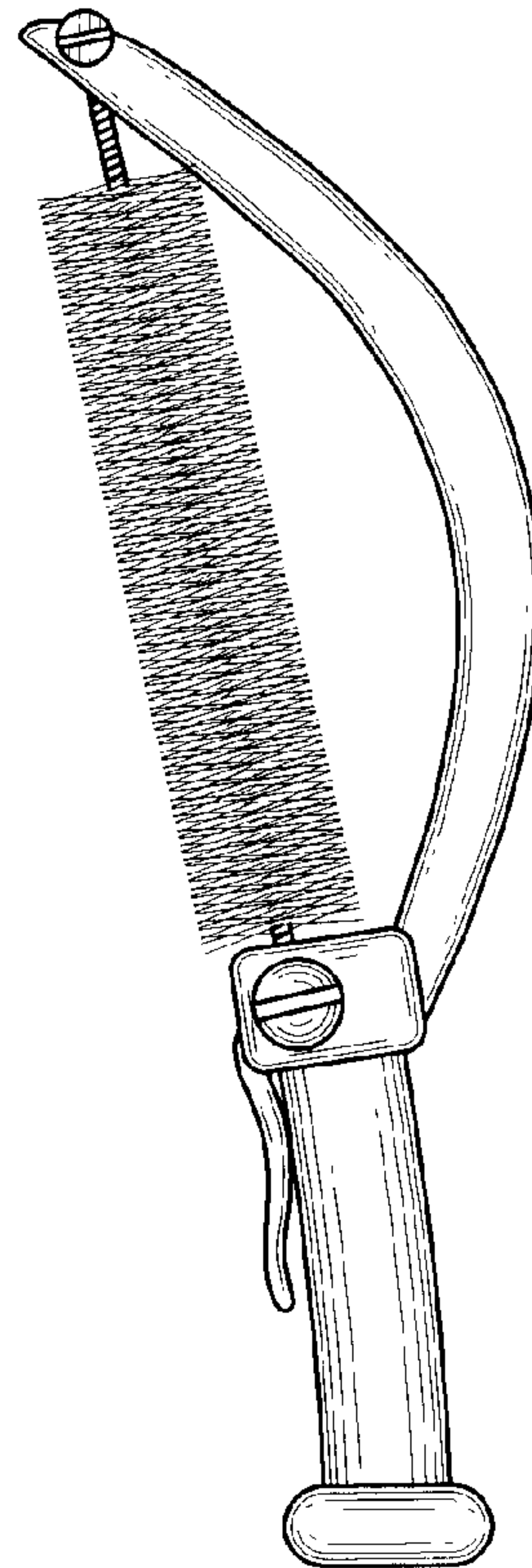


Fig. 3

Fig. 4

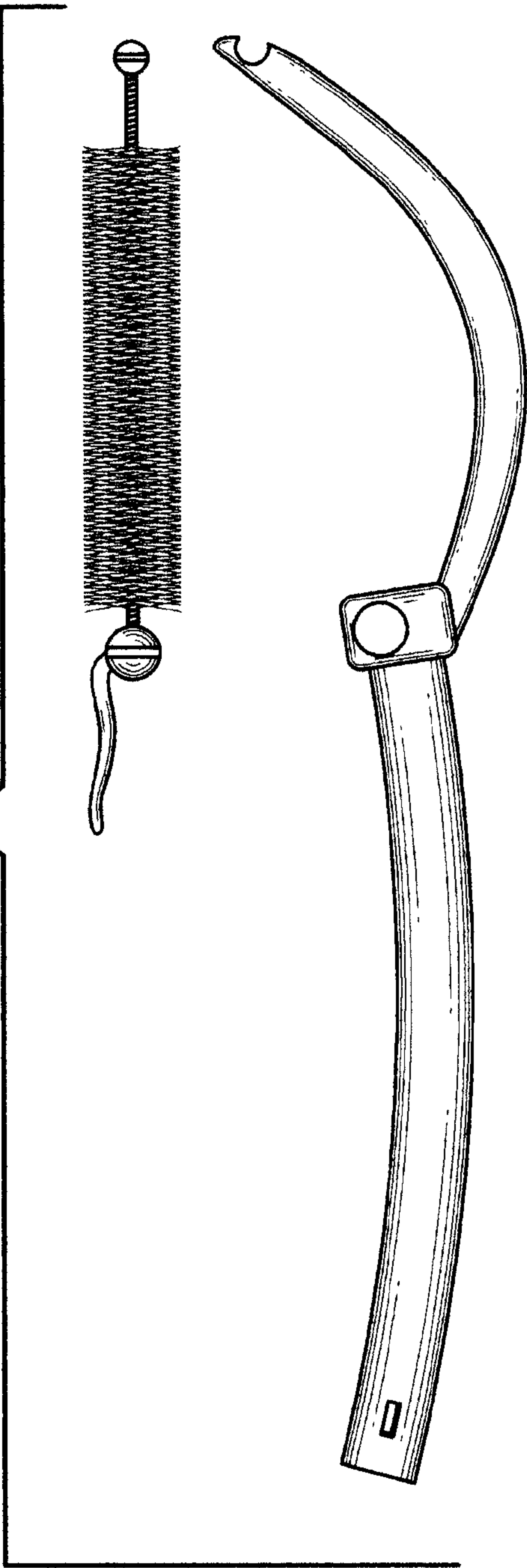
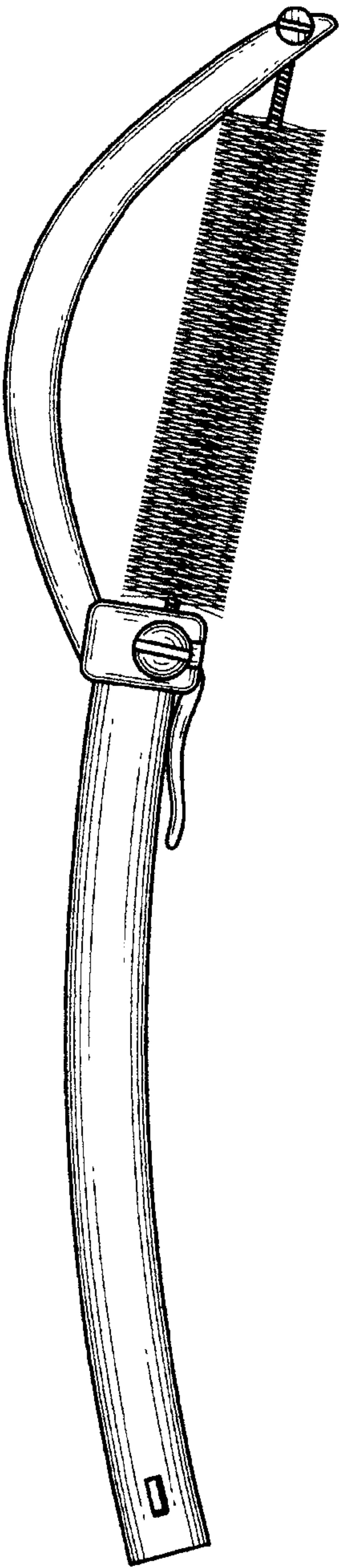


Fig. 5



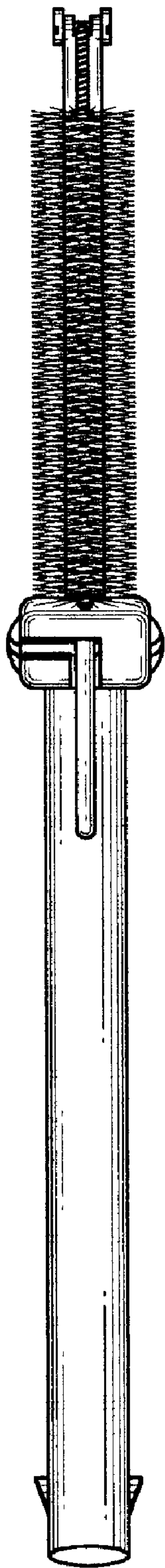


Fig. 6

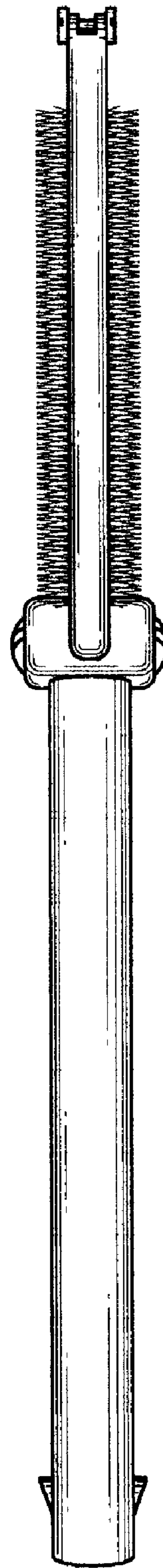


Fig. 7

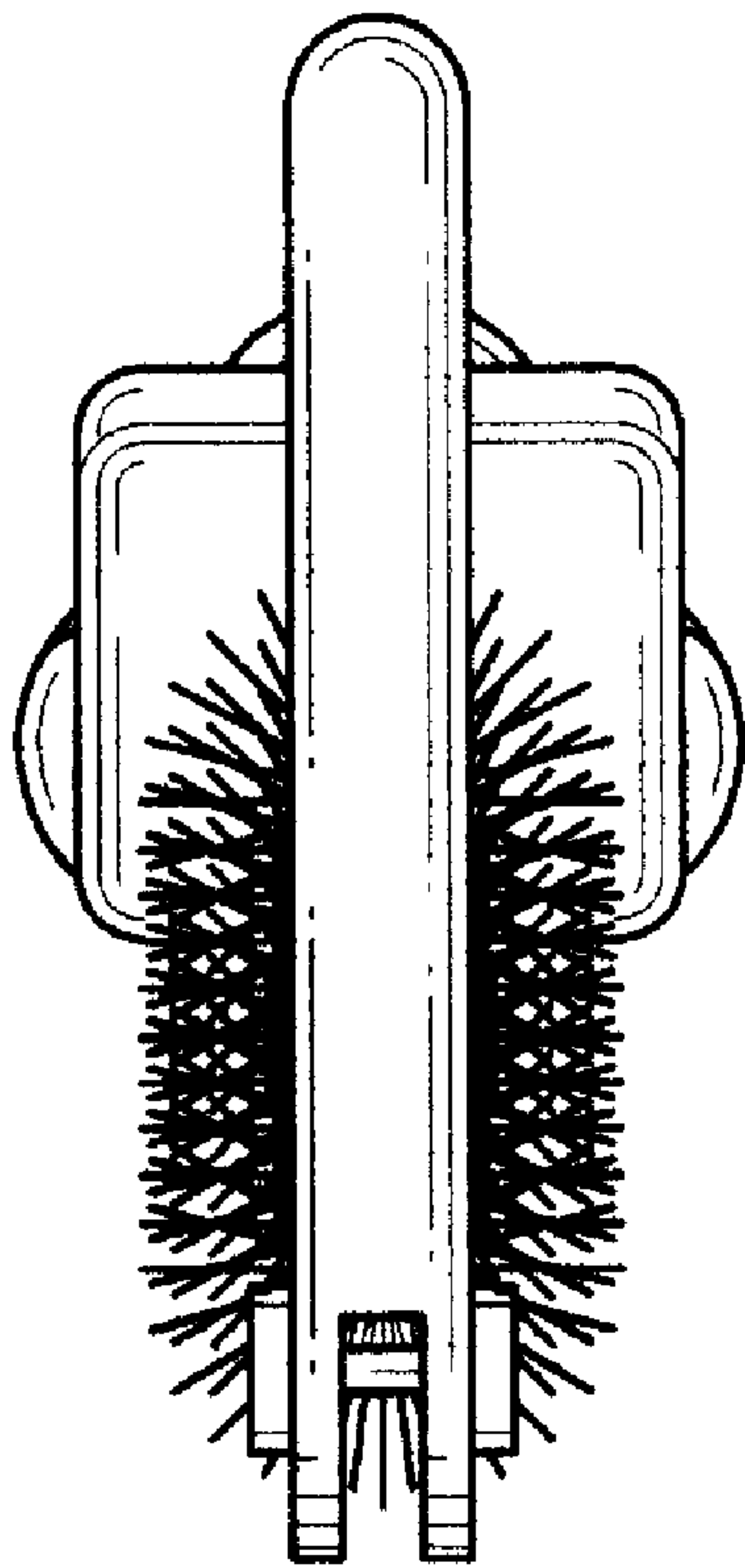


Fig. 8

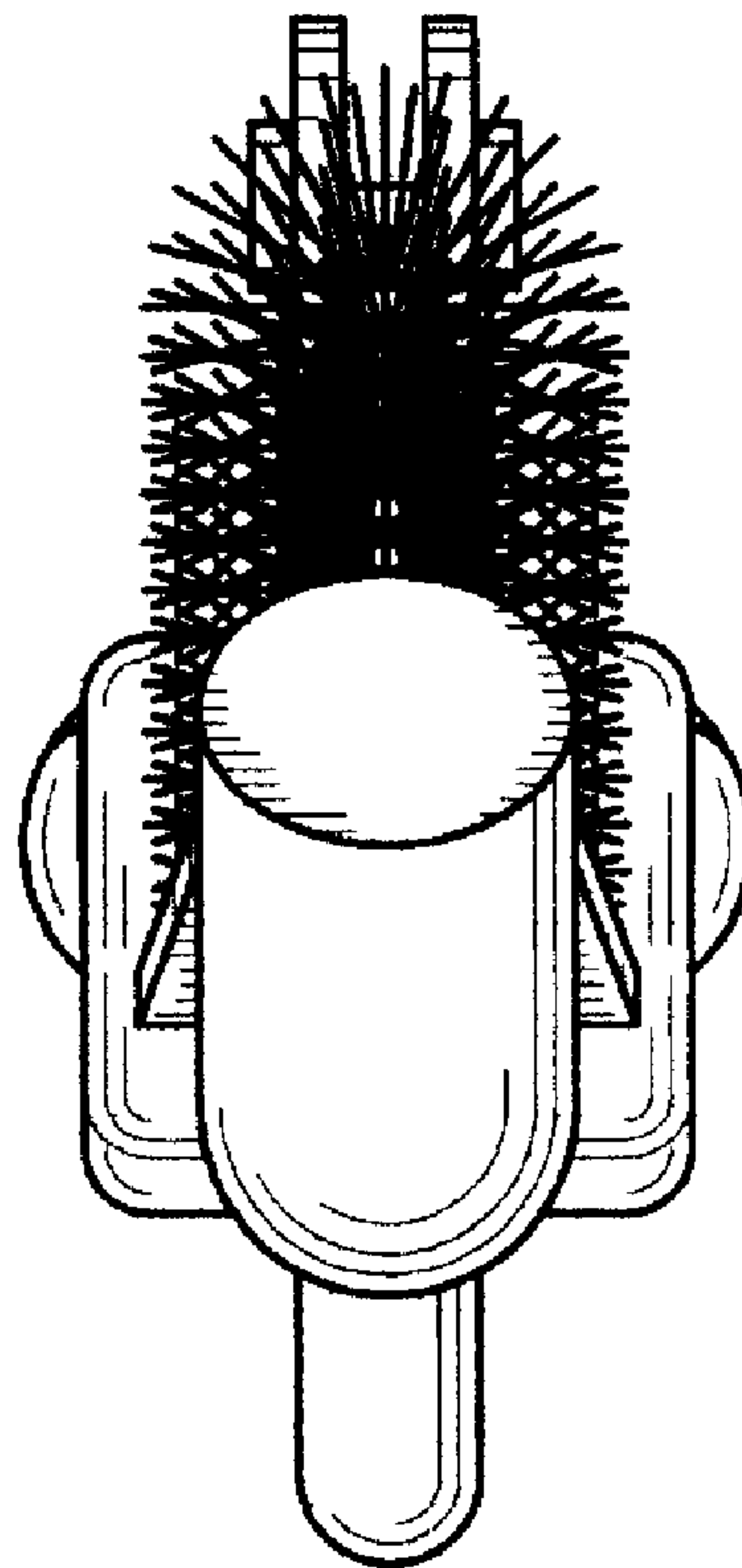


Fig. 9

Fig. 10

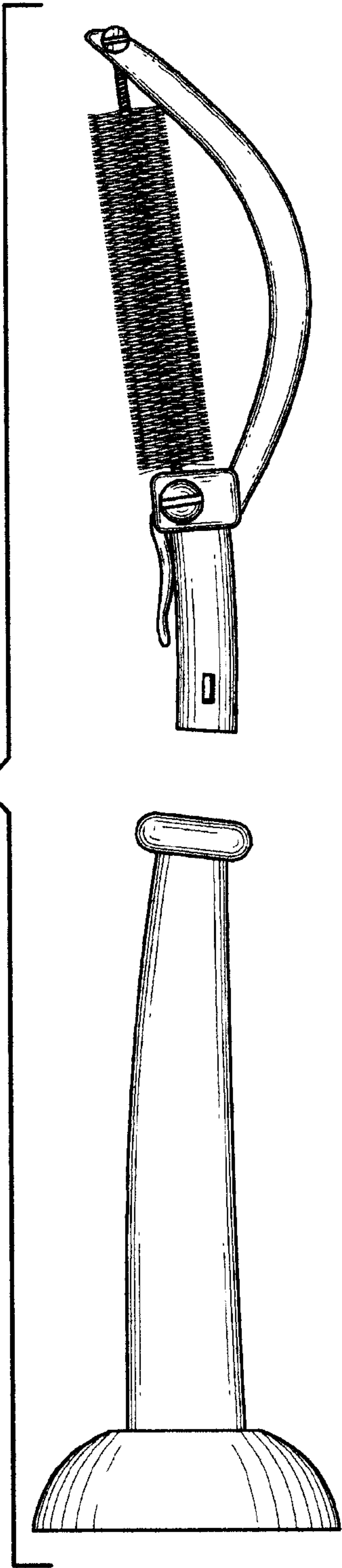


Fig. 11

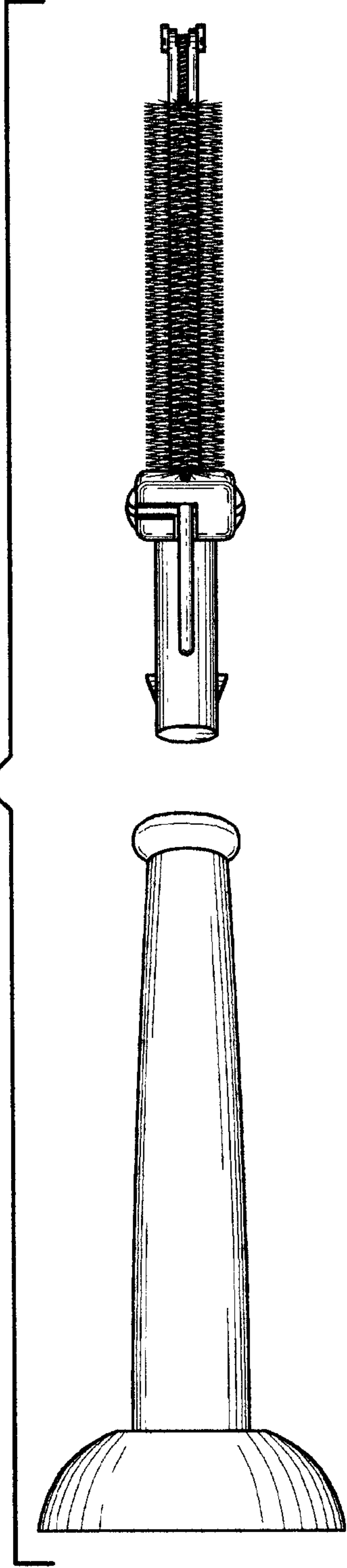


Fig. 12

