

[54] HOT AIR DISCHARGE TIP FOR
MEMBRANE SEAM WELDER

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4,440,588 4/1984 Stevenson et al. 156/497
4,533,423 8/1985 Johnson et al. 156/574

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[57] CLAIM

[**] Term: 14 Years

The ornamental design for a hot air discharge tip for
membrane seam welder, as shown.

[21] Appl. No.: 739,256

DESCRIPTION

[22] Filed: May 30, 1985

[52] U.S. Cl. D15/144

[58] Field of Search D15/144; D8/30;
219/213, 359, 366, 373; 156/497, 499, 574, 157,
308.4

FIG. 1 is a perspective view of a hot air discharge tip
for membrane seam welder, showing my new design,
the damper handle and damper plate being in mid-posi-
tion;

FIG. 2 is a left side elevational view thereof, the right
side being a mirror image;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a front elevational view thereof;

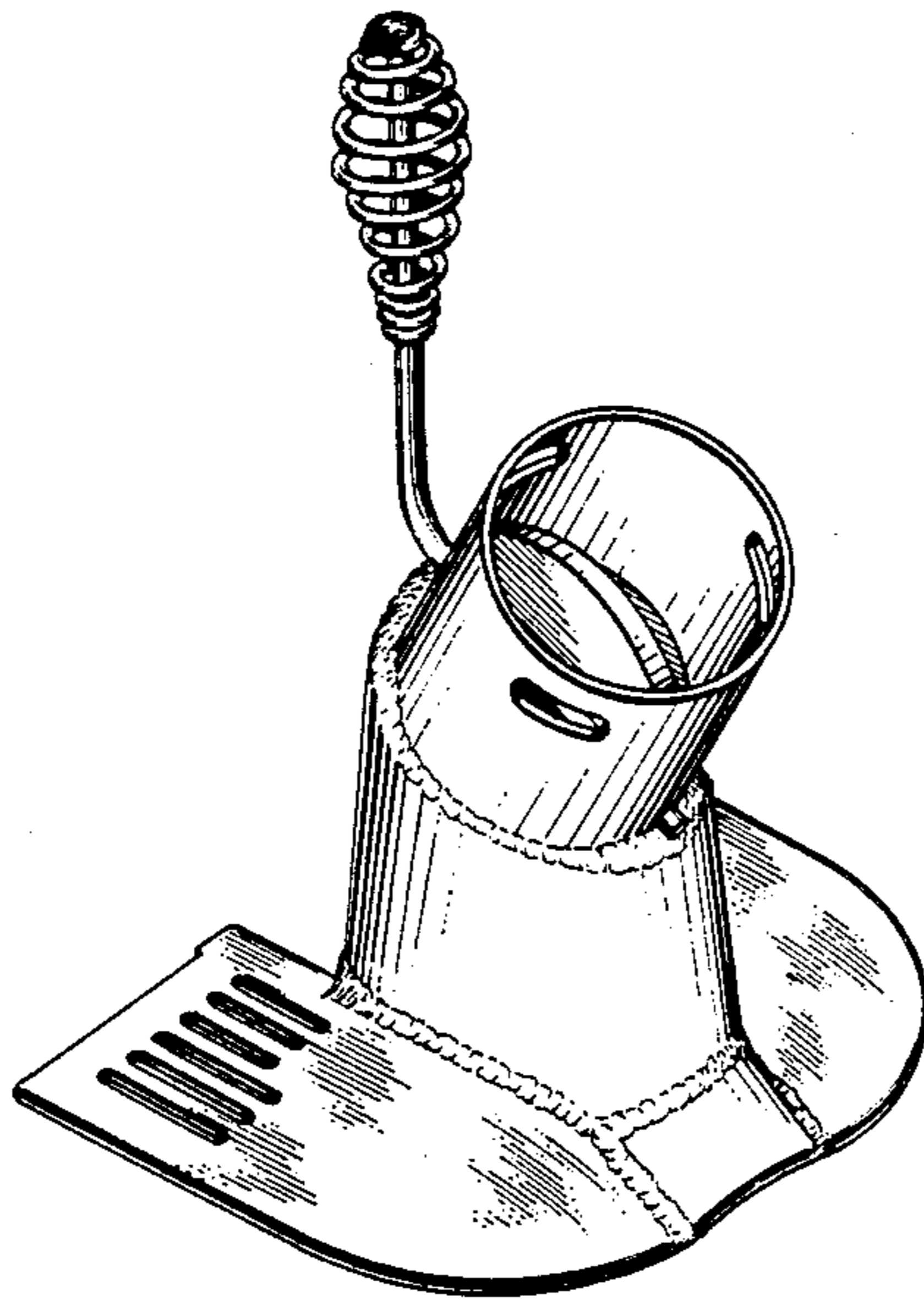
FIG. 5 is a bottom plan view thereof; and,

FIG. 6 is a top plan view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

4,204,904 5/1980 Tabor 156/497
4,259,142 3/1981 Kortepeter 156/499



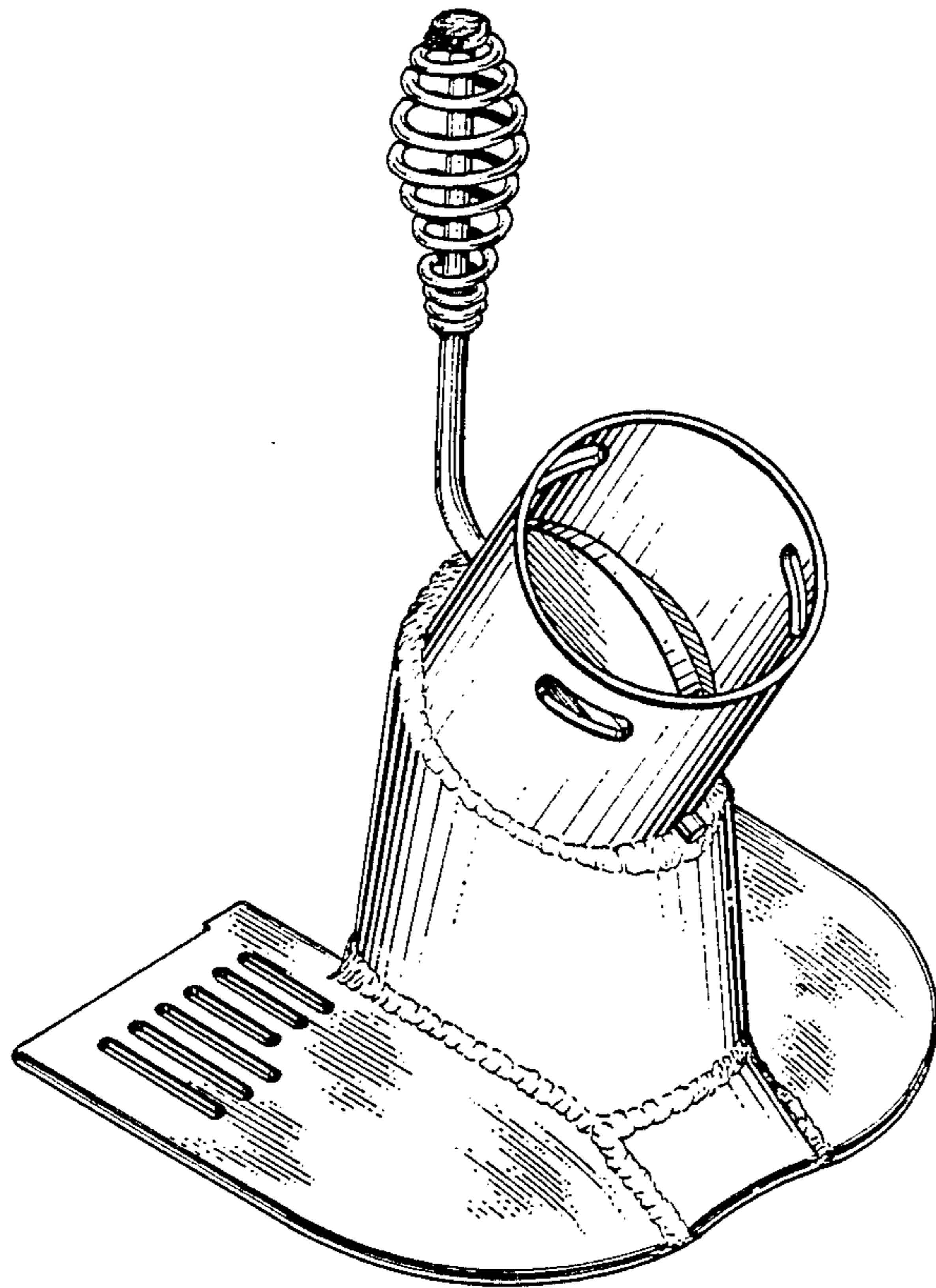
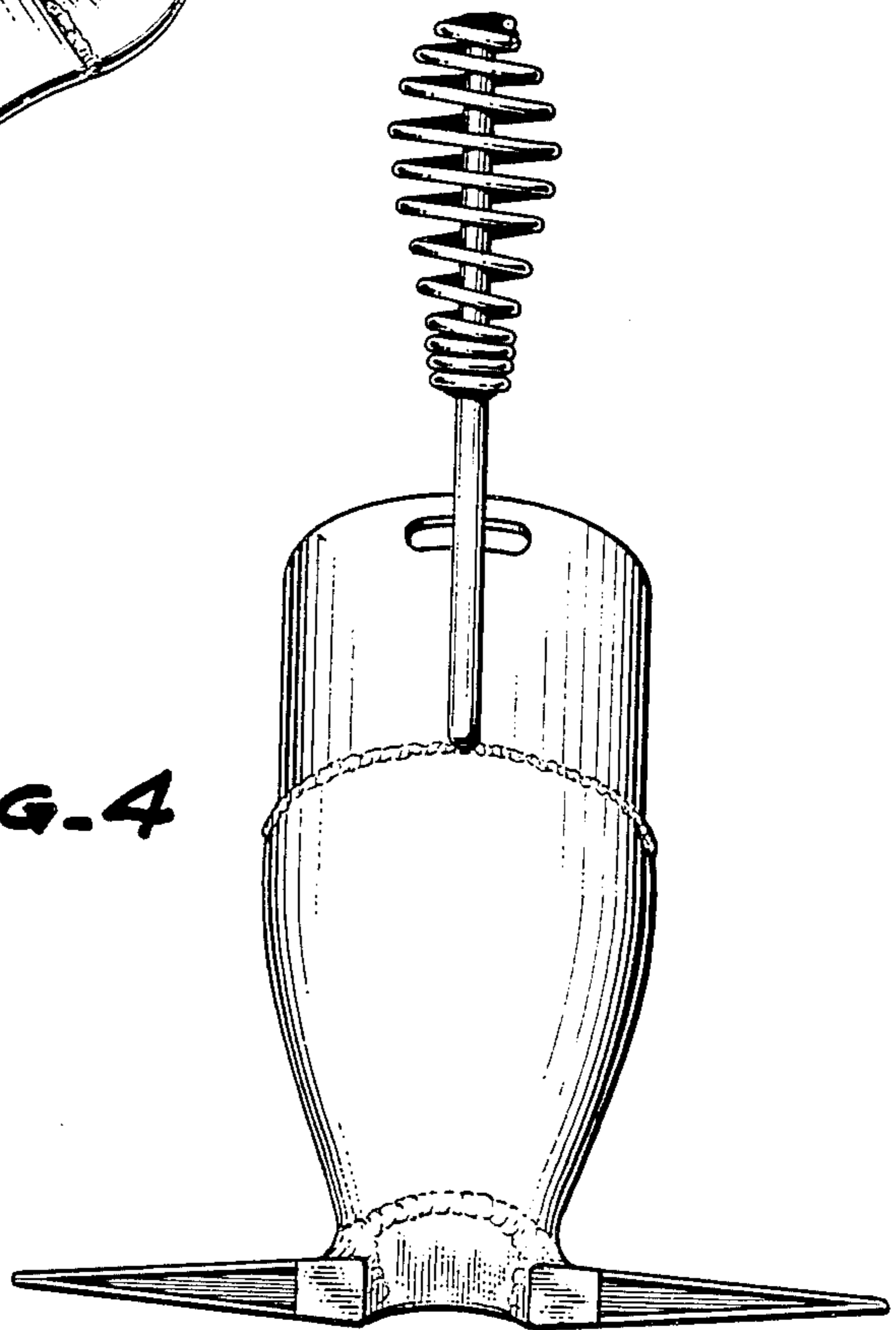


FIG. 1

FIG. 4



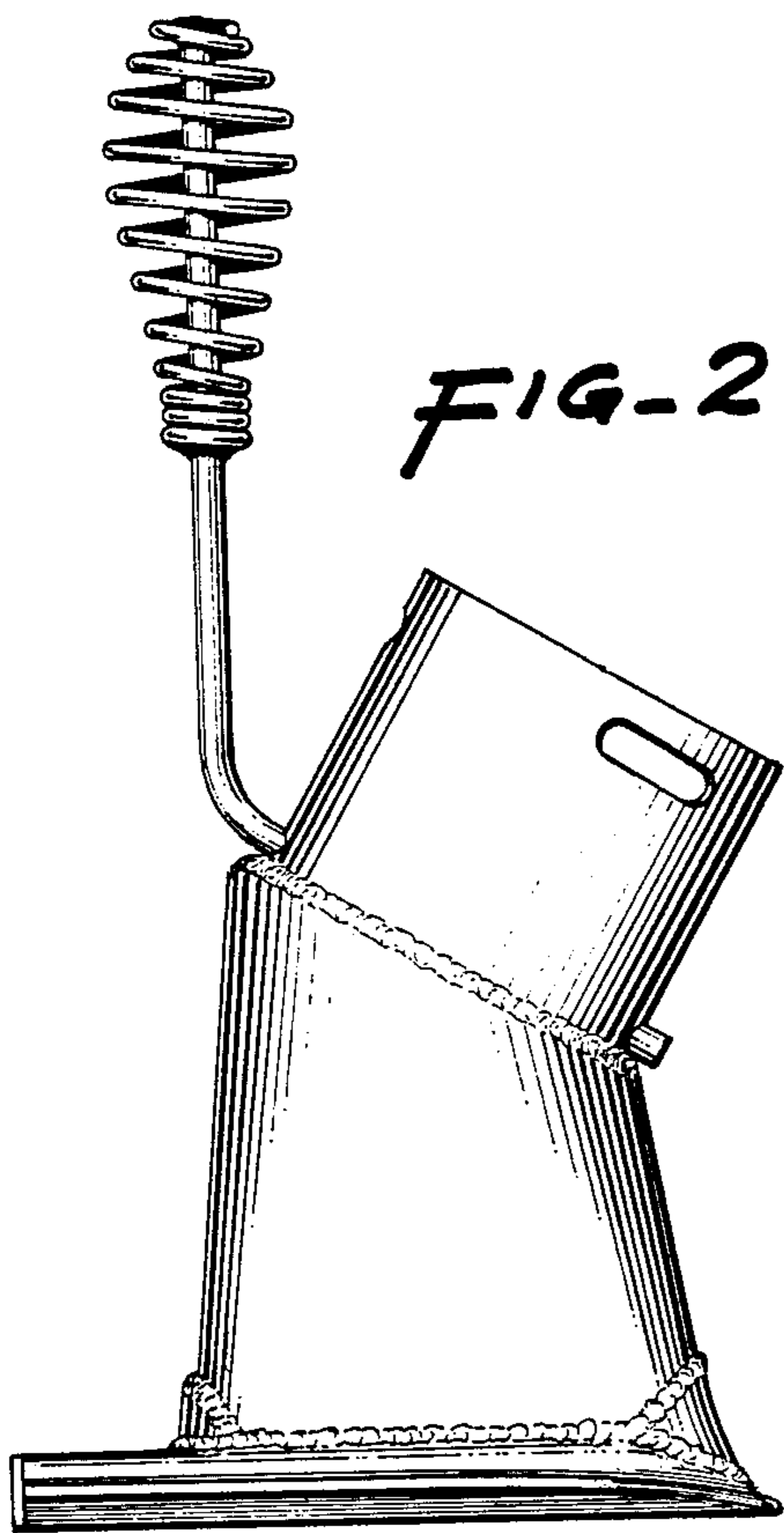


FIG-2

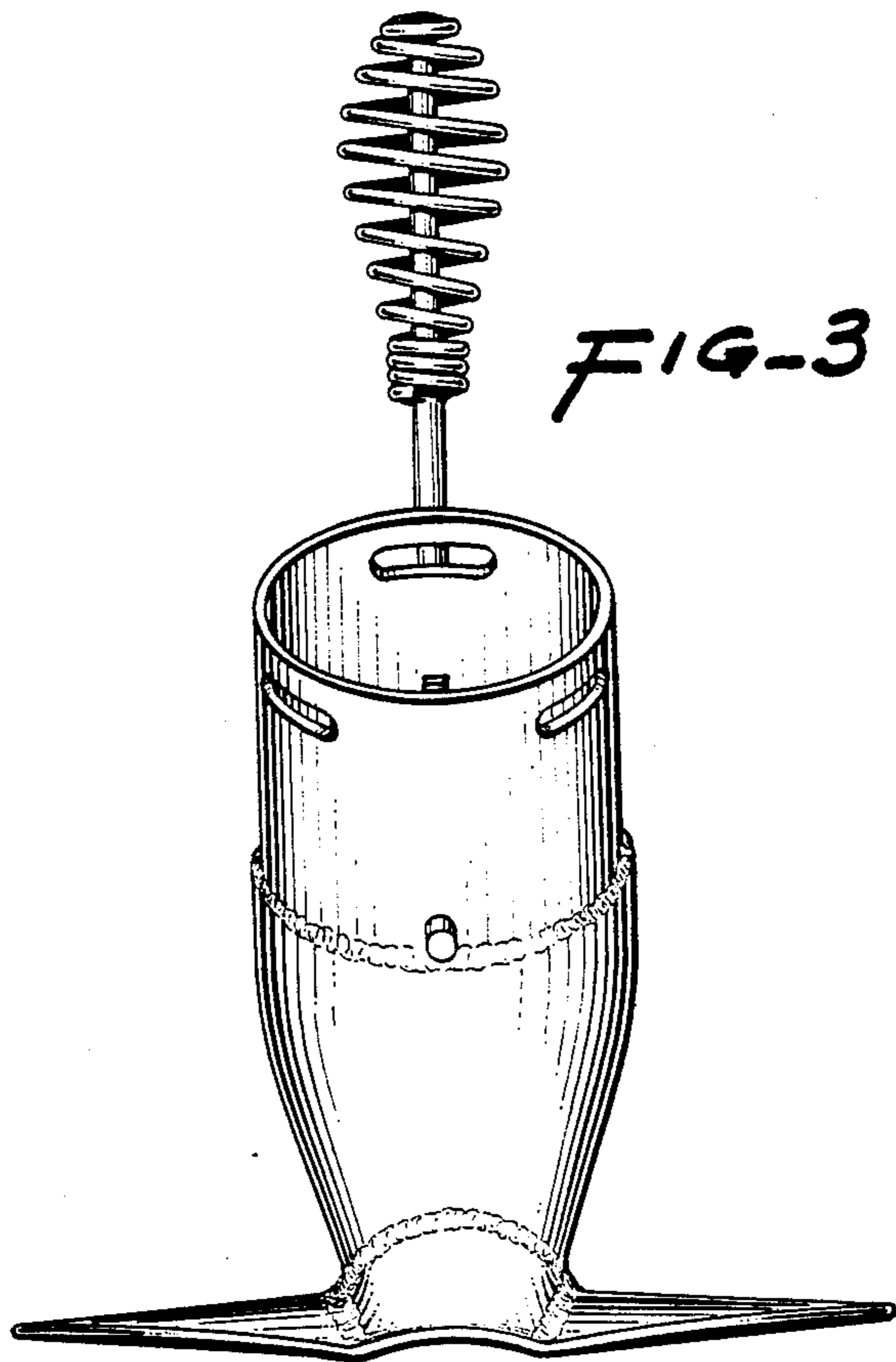


FIG-3

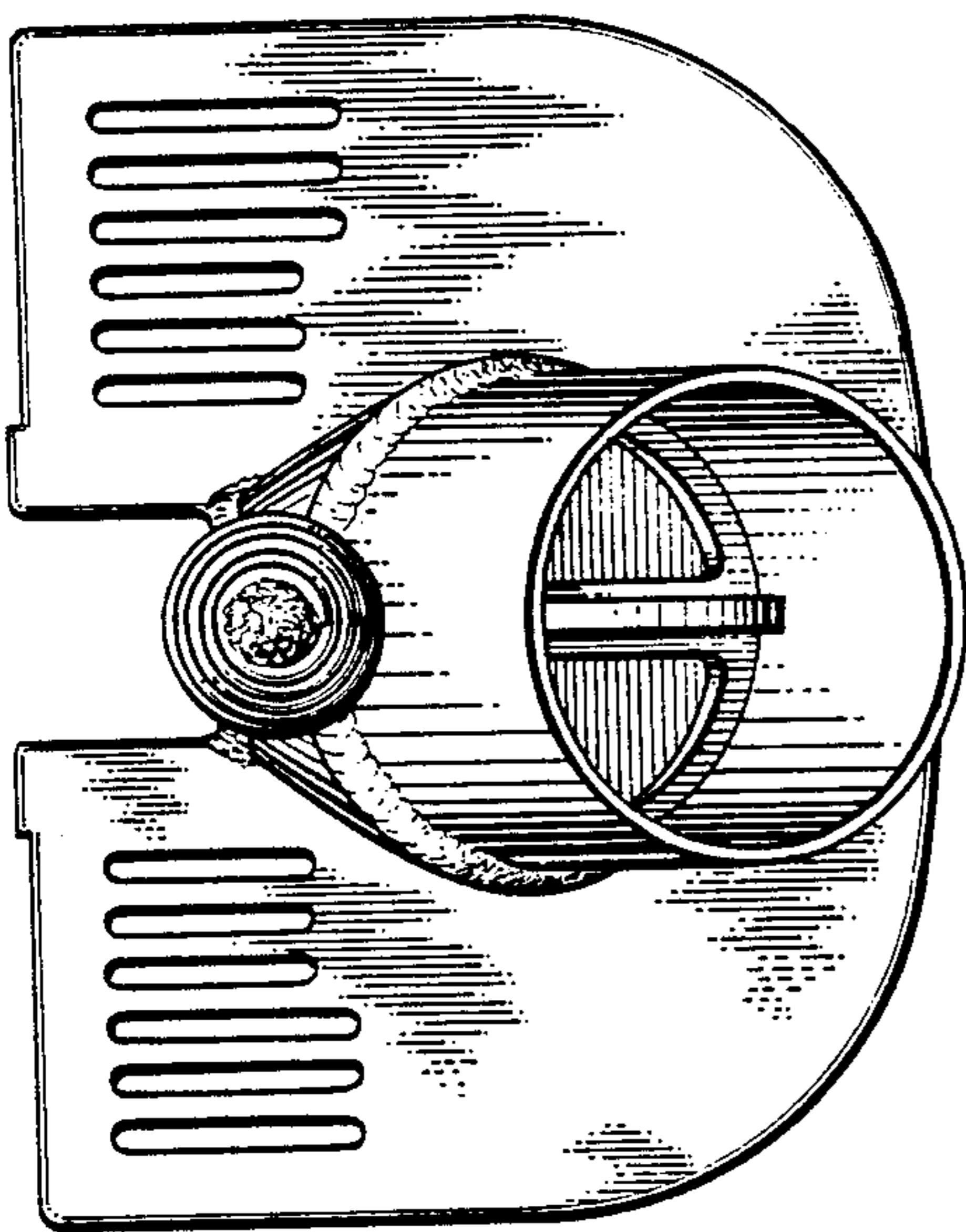


FIG-6

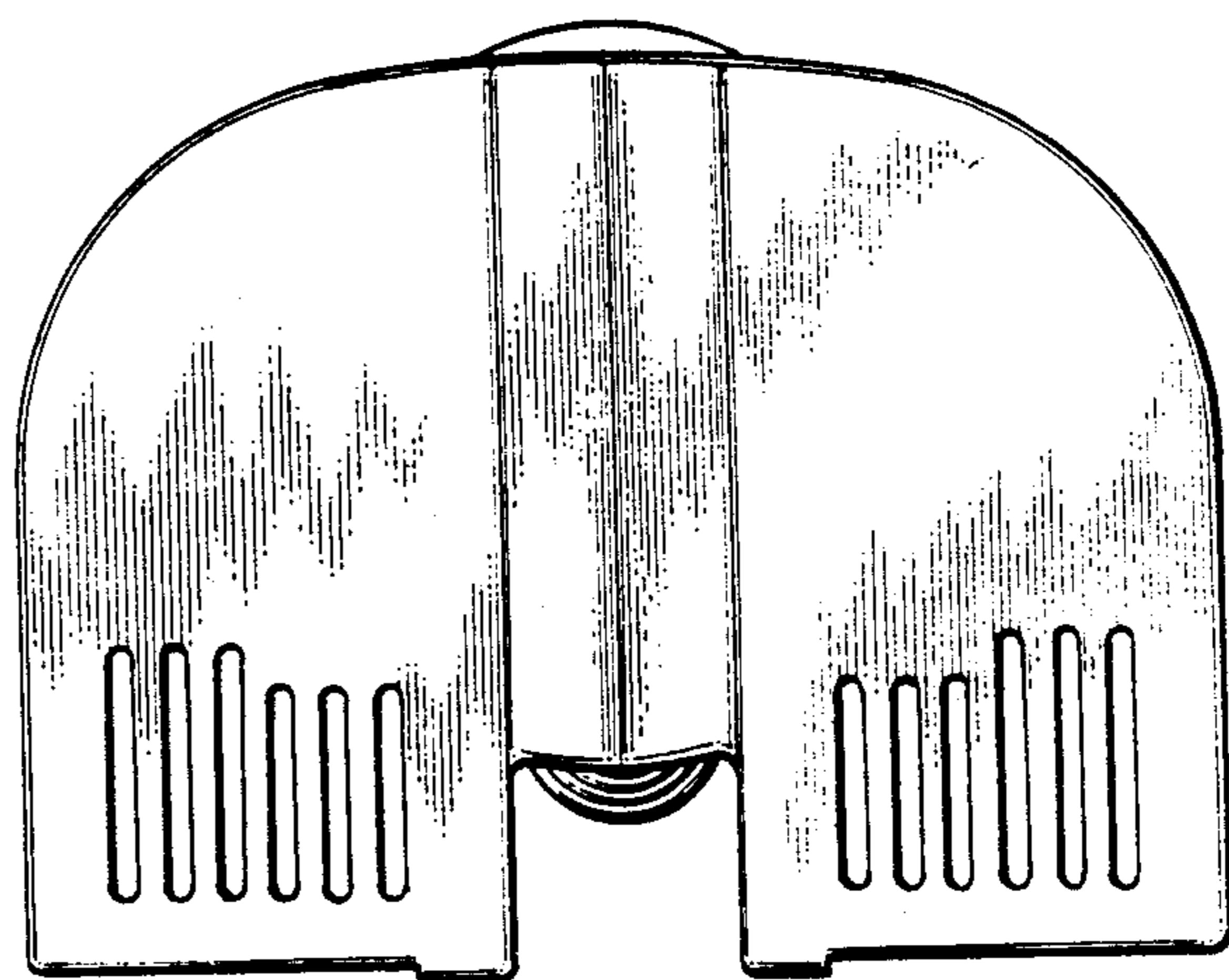


FIG-5