

[54] PENDENT ENCLOSURE FOR ELECTRICAL
DEVICES SUCH AS PUSH BUTTON
SWITCHES

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[**] Term: **14 Years**

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[52] U.S. Cl. **D13/38**

[58] Field of Search **D13/32, 38, 24;**
200/5 R, 5 E, 79, 157, 159, 293, 298, 304

[56] **References Cited**

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and Roedel

[57] **CLAIM**

The ornamental design for a pendent enclosure for
electrical devices such as push button switches, substan-
tially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pendent enclosure for
electrical devices such as push button switches showing
my new design;

FIG. 2 is a front elevational view thereof on a smaller
scale than FIG. 1;

FIG. 3 is a view in side elevation of one side thereof, the
other side of the pendent enclosure being the same but
reversed;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a front elevational view of a pendent enclosure
similar to the FIG. 1 pendent enclosure but of increased
width for mounting two columns of electrical devices
such as push button switches;

FIG. 8 is a rear elevational view of the FIG. 7 pendent
enclosure;

FIG. 9 is a top plan view of the FIG. 7 pendent enclo-
sure;

FIG. 10 is a bottom plan view of the FIG. 7 pendent
enclosure.

The side elevation of one side of the FIG. 7 pendent
enclosure is the same as shown in FIG. 3, and the side
elevation of the other side thereof is the same as shown
in FIG. 3 but reversed.

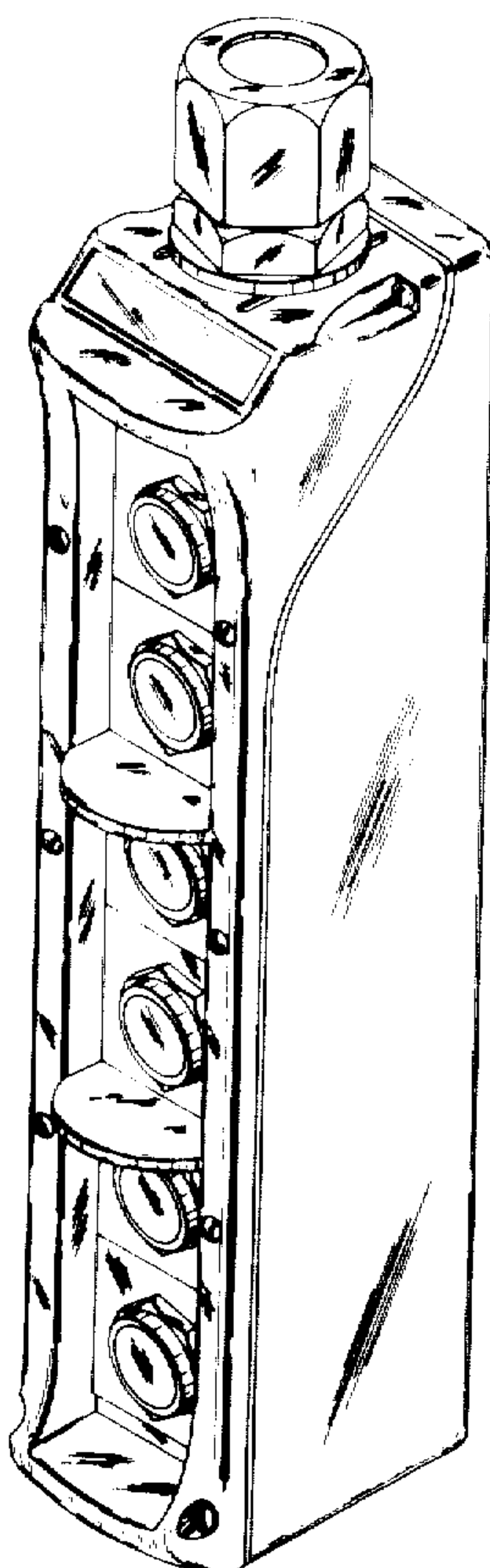


FIG. 1

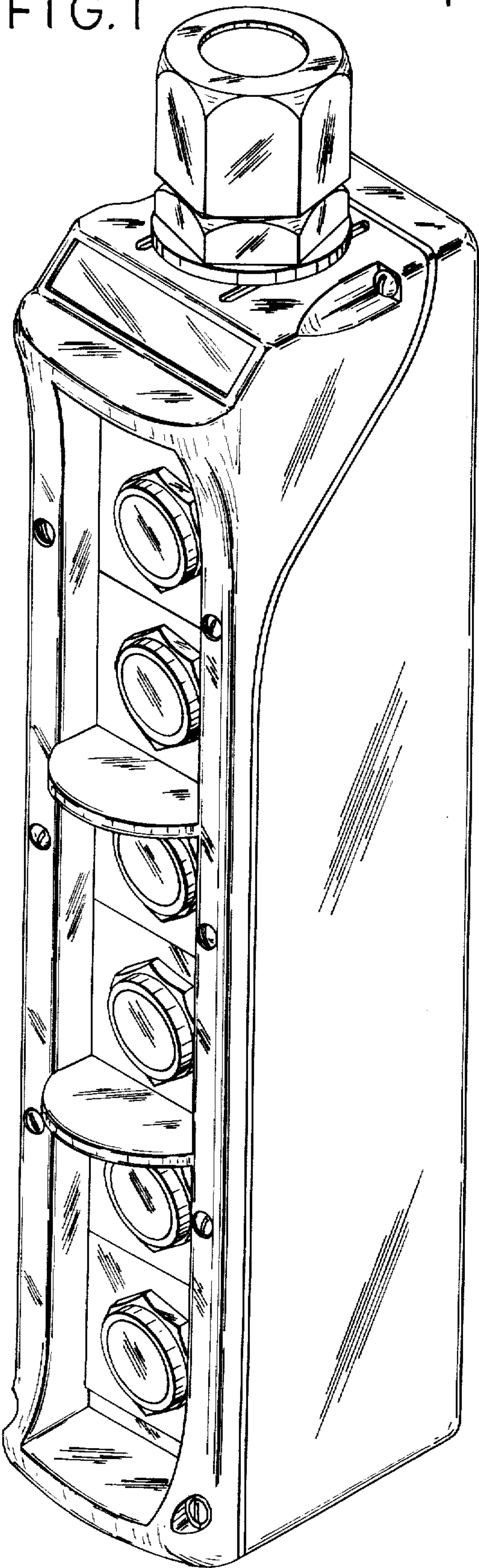


FIG. 2

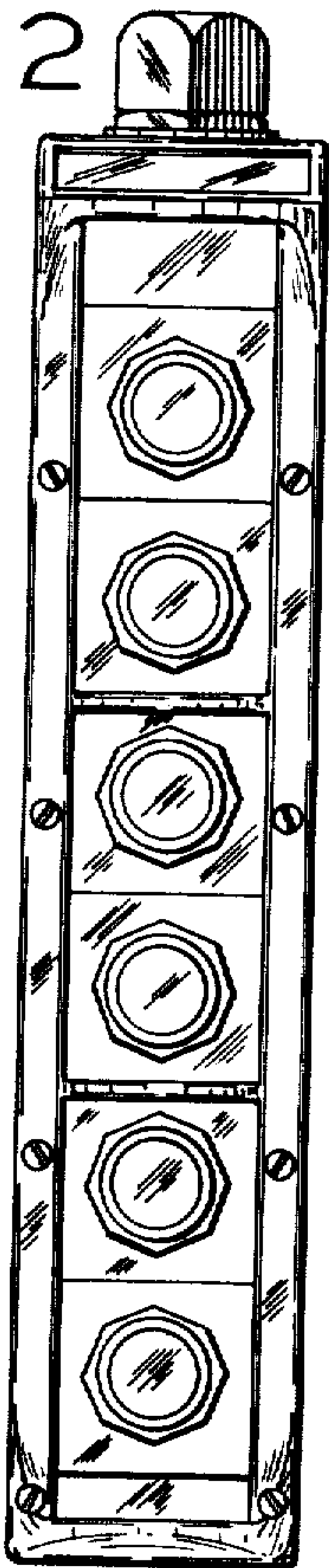


FIG. 3

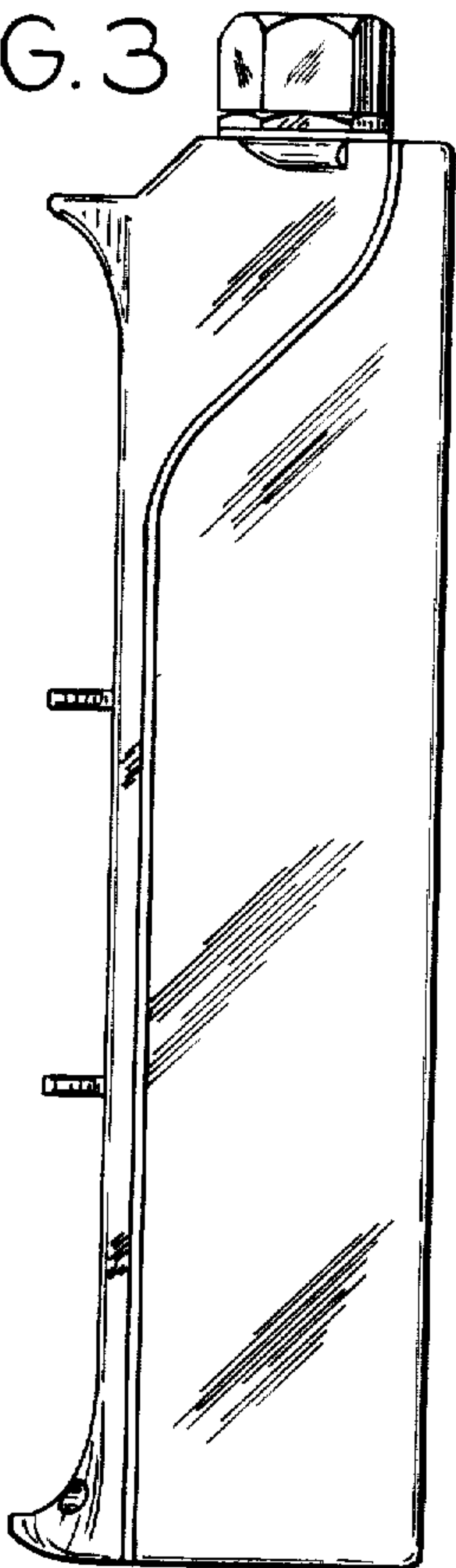


FIG. 4

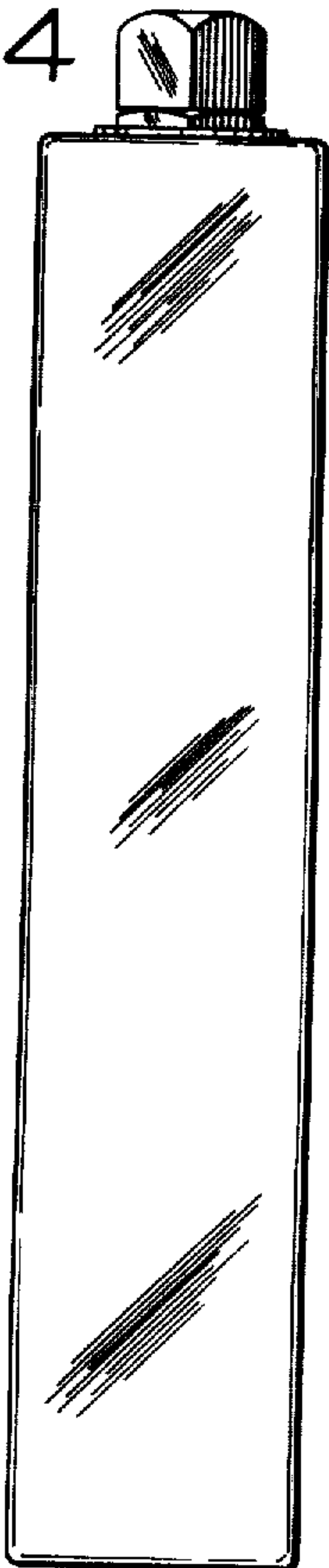


FIG. 5

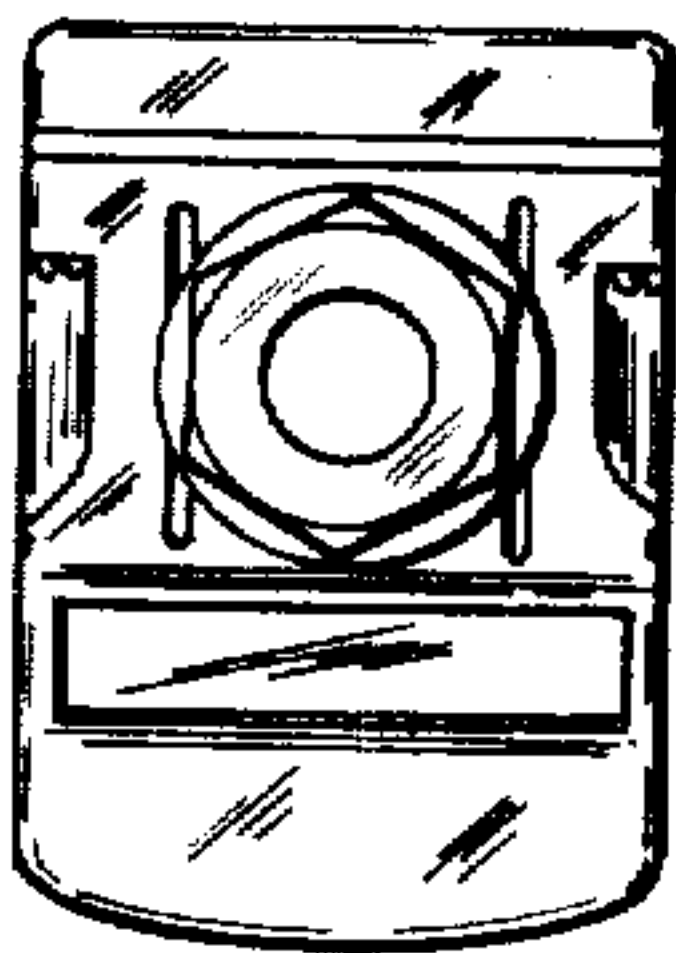


FIG. 6

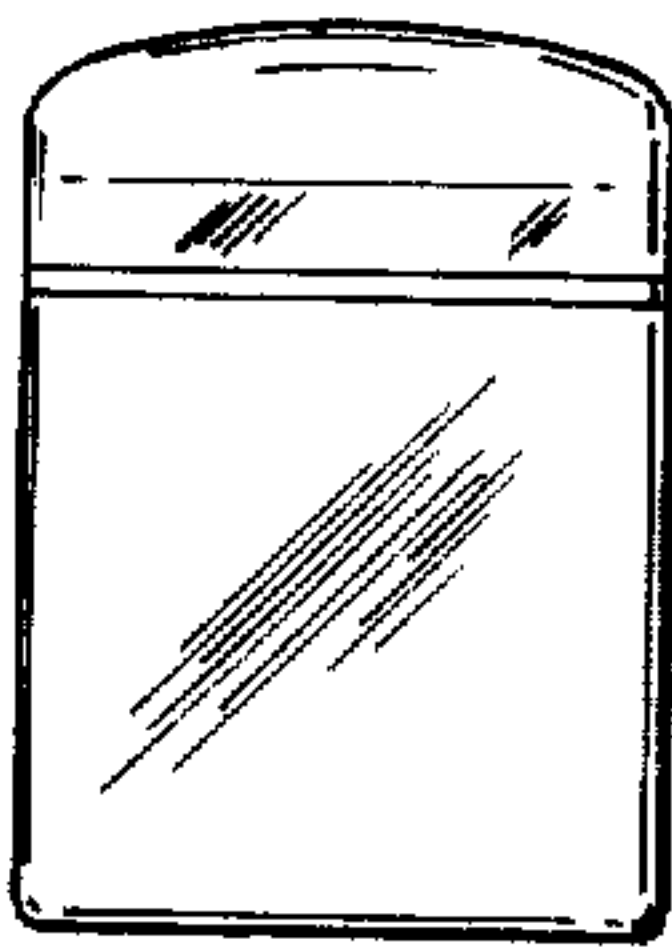


FIG. 7

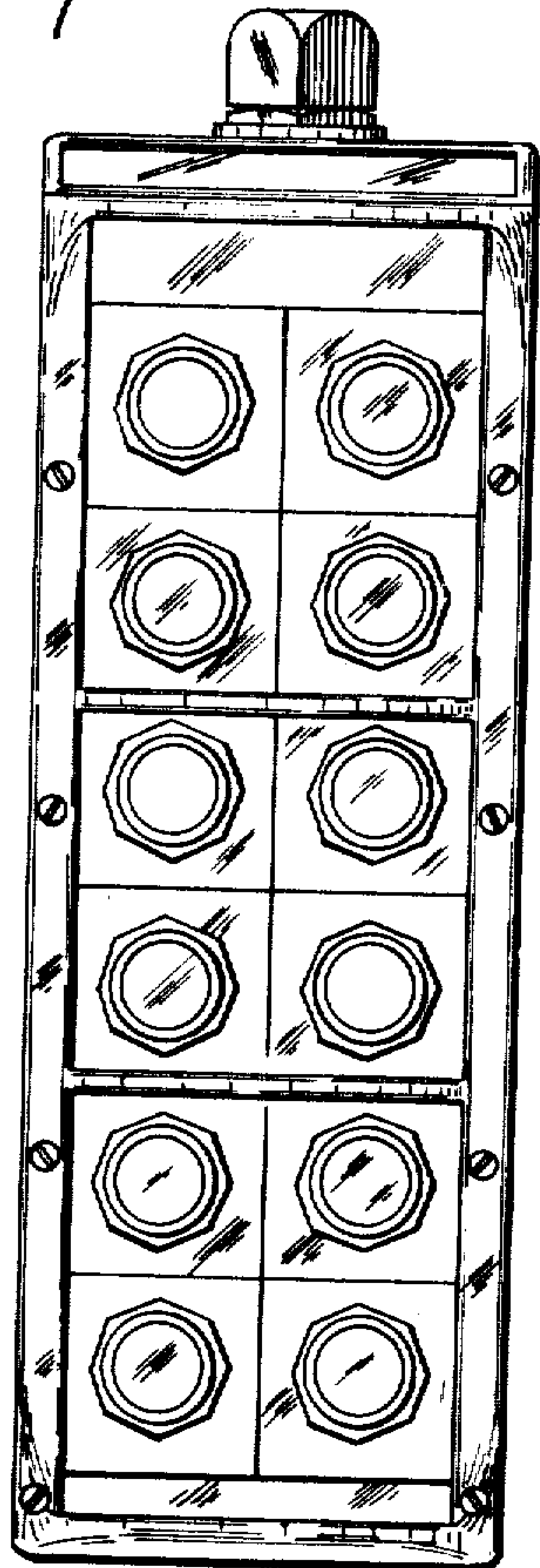


FIG. 8

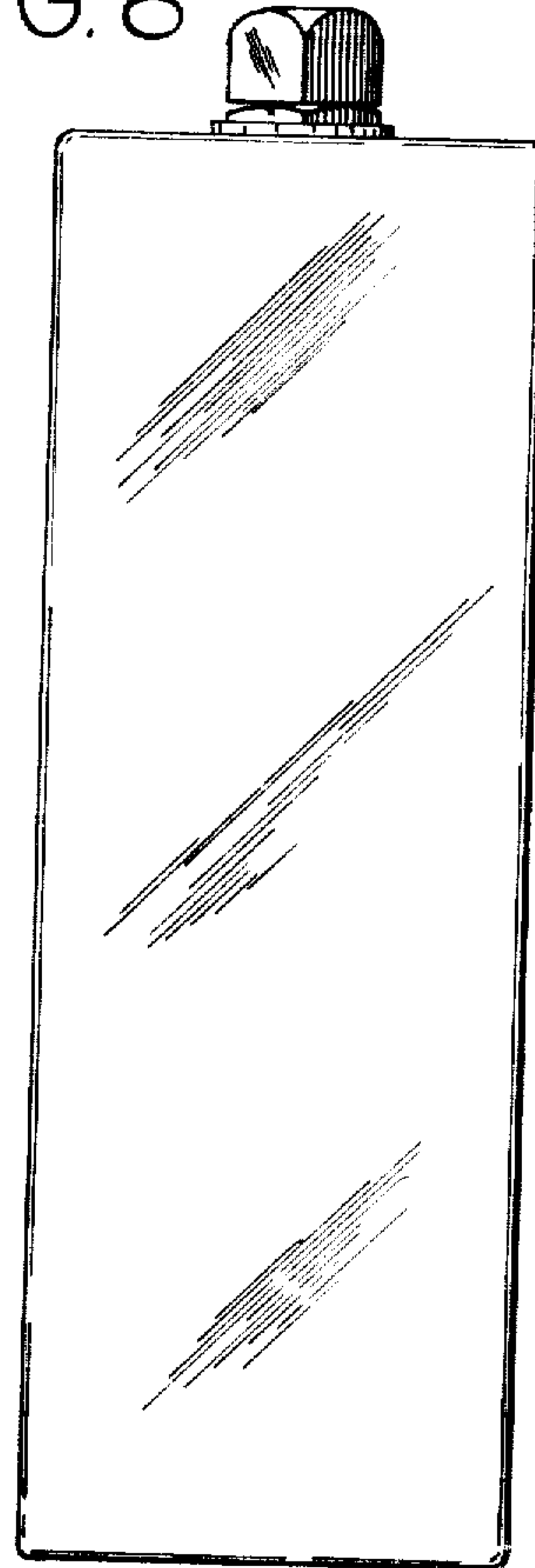


FIG. 9

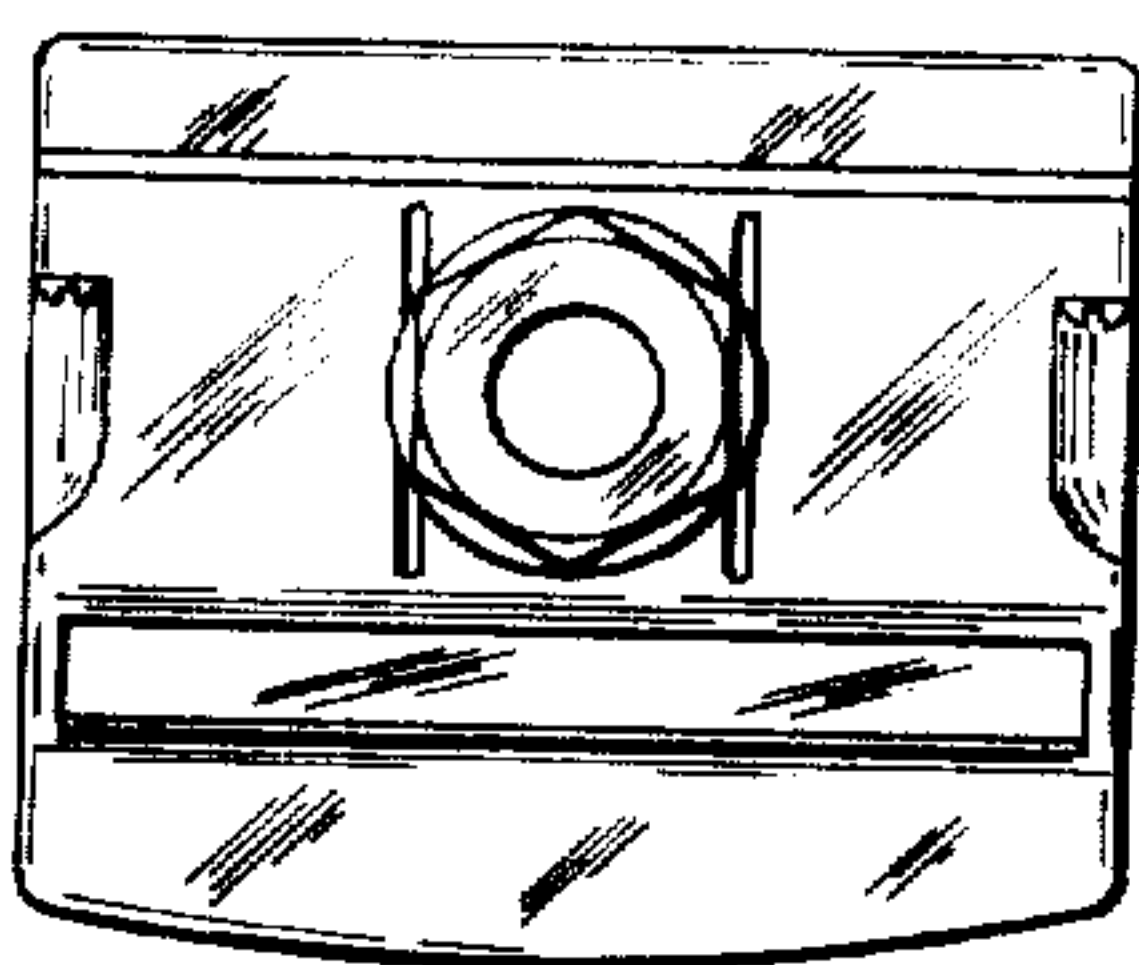


FIG. 10

