



US00D617157S

(12) **United States Design Patent**
Eacker

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(54) **HOLDING PIN**

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

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(51) **LOC (9) Cl.** **08-01**

(52) **U.S. Cl.** **D8/1**

(58) **Field of Classification Search** D8/1;
D26/138; 47/47, 48.5; 248/87

See application file for complete search history.

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(57) **CLAIM**

I claim the ornamental design for a holding pin, as shown and
described.

DESCRIPTION

FIG. 1 is a side top-down isometric perspective view of the
holding pin, displaying a cylindrical continuous member,
wherein the top section of said member comprises a down-
wardly pointed end and a looping top. Further, the bottom
section of said member further comprises two sets of left-
right peaking protrusions, wherein said protrusions protrude

about the center axis of said bottom section. Also illustrated in
this figure is a substantially pointed end at the bottom of said
bottom section.

FIG. 2 is a front side perspective view of said holding pin in
FIG. 1. Illustrated in FIG. 2 are said top and bottom sections
of the cylindrical continuous member. Said downward point-
ing end of said top end is fully visible, however said looping
top is hidden from view. Further, said two sets of left-right
protrusions from the center axis of said bottom section are
visible as well as said pointed end.

FIG. 3 is a mirror image front side perspective view of said
holding pin in FIG. 2. Illustrated herein are the top and bottom
sections of the cylindrical continuous member. Said down-
ward pointing end of said top end is fully visible, however
said looping top is hidden from view. Further, said two sets of
left-right protrusions from the center axis of said bottom
section are visible and said pointed end.

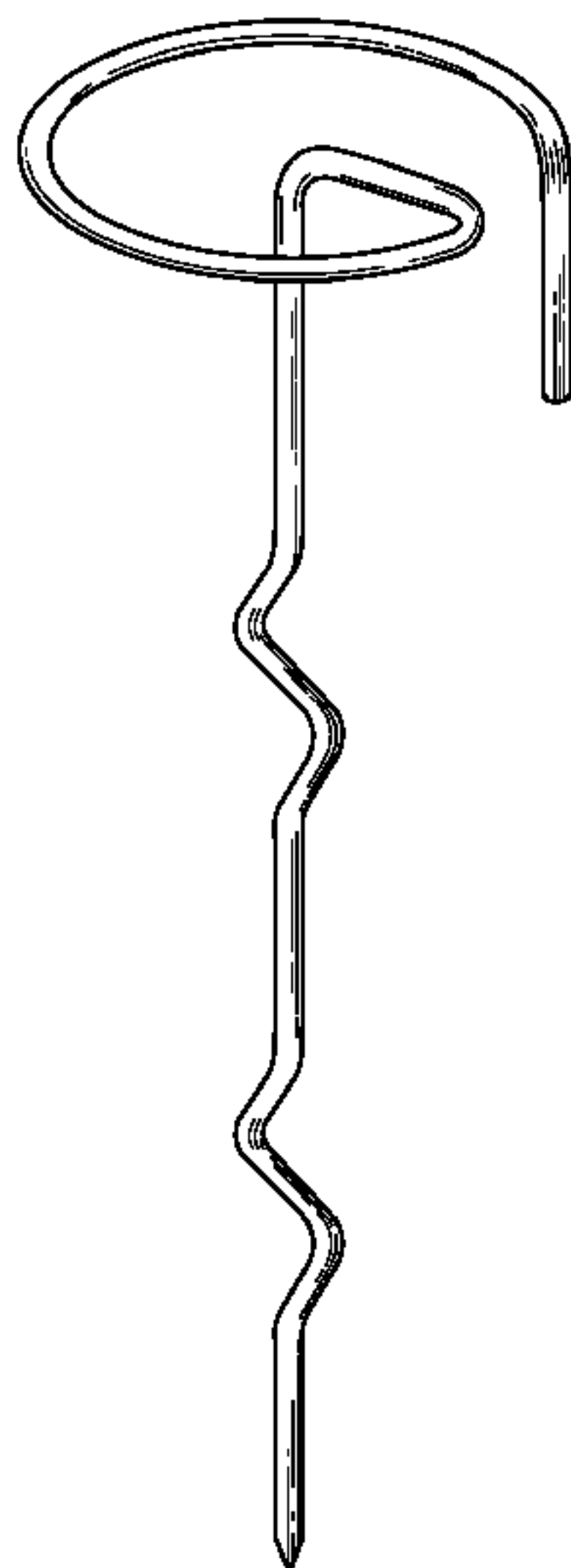
FIG. 4 is top-down view displaying said holding pin in FIG.
1. FIG. 4 illustrates said looping top, wherein said bottom
section is hidden by said top section with the exception of one
outward extension of the top-most set of said left-right pro-
trusions.

FIG. 5 is bottom-up view displaying said holding pin in FIG.
1. FIG. 5 illustrates said pointed end and a bottom-up view of
the bottom-most set of said left-right protrusions, as the top-
most set of said left-right protrusions is hidden from view by
said bottom-most set.

FIG. 6 is front side view displaying said holding pin in FIG. 1.
FIG. 6 illustrates a side view such that the profile of said
left-right protrusions are obscured. Further, illustrated in FIG.
6 are said downward pointing end, said looping top and said
pointed end; and,

FIG. 7 is front side view displaying said holding pin as turned
180 degrees along its vertical axis from the view displayed in
FIG. 6. FIG. 7 illustrates a side view such that the profile of
said left-right protrusions are obscured. Further, illustrated in
FIG. 7 are said downward pointing end, said looping top and
said pointed end.

1 Claim, 3 Drawing Sheets



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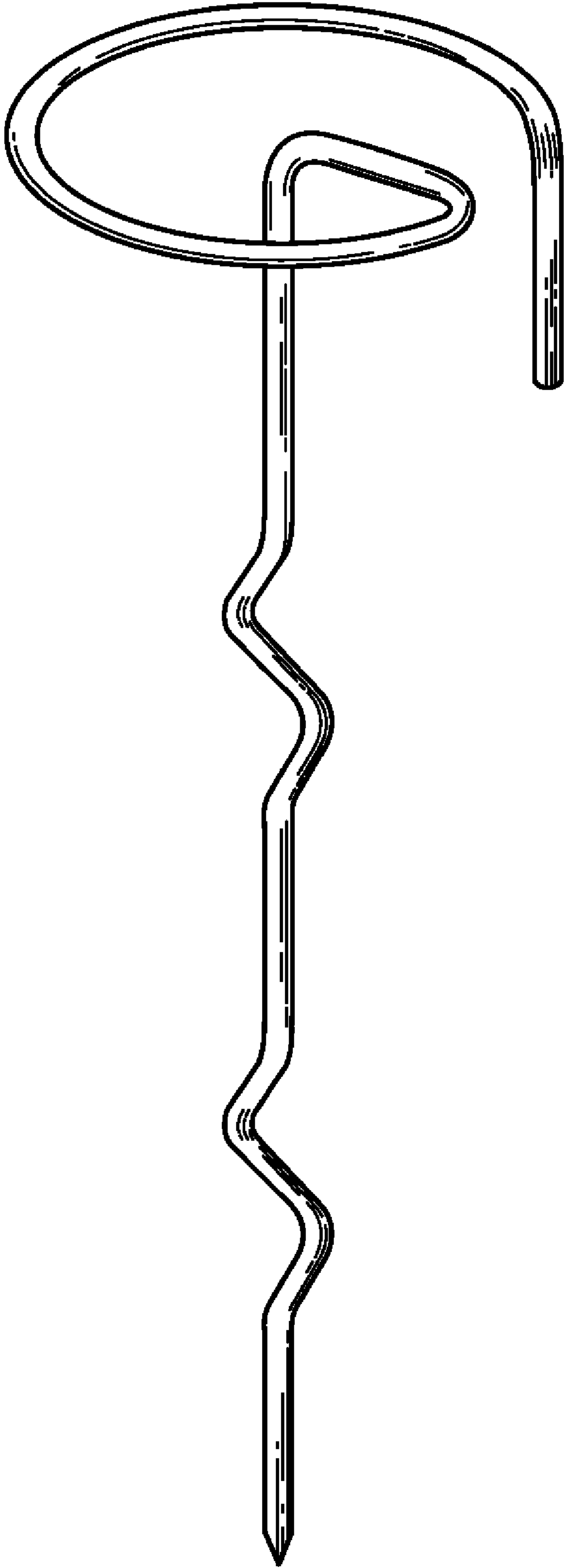


FIG. 1

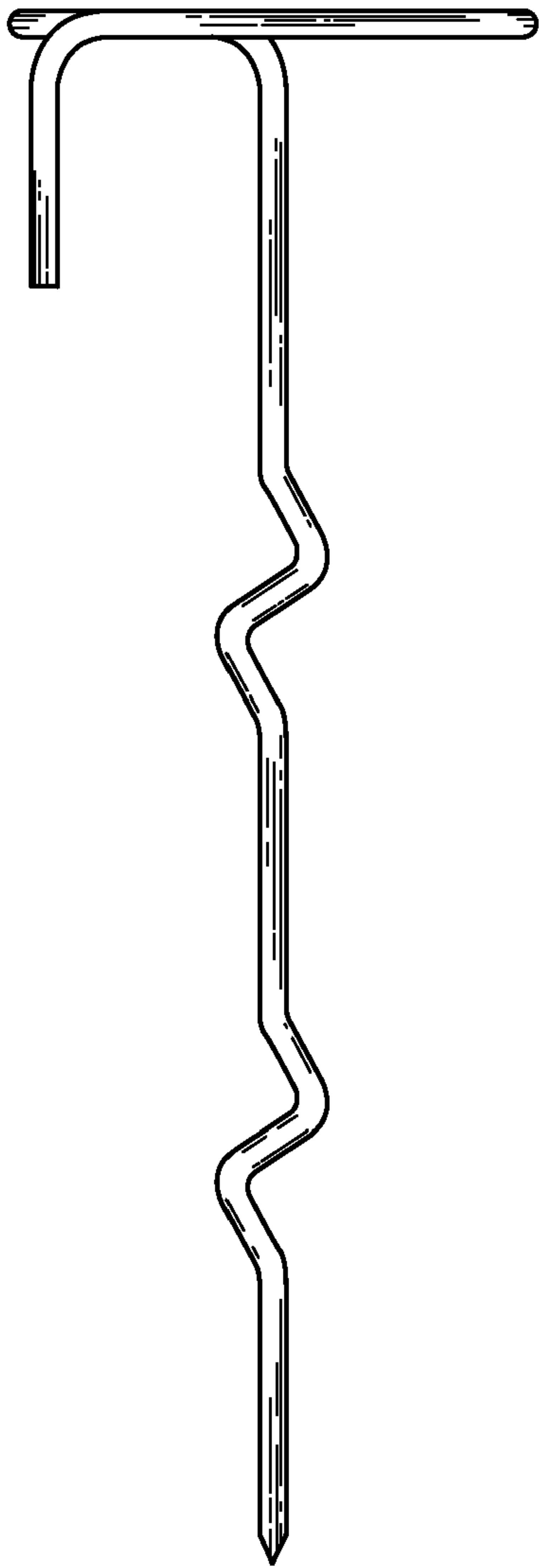


FIG. 2

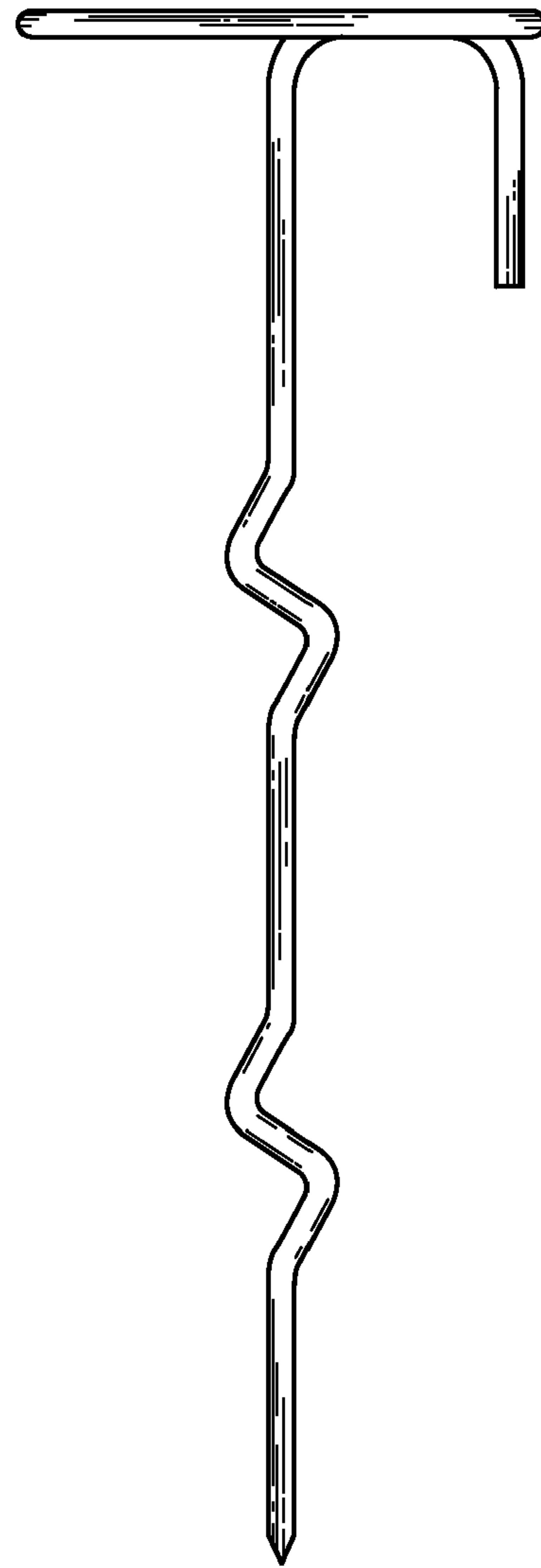


FIG. 3

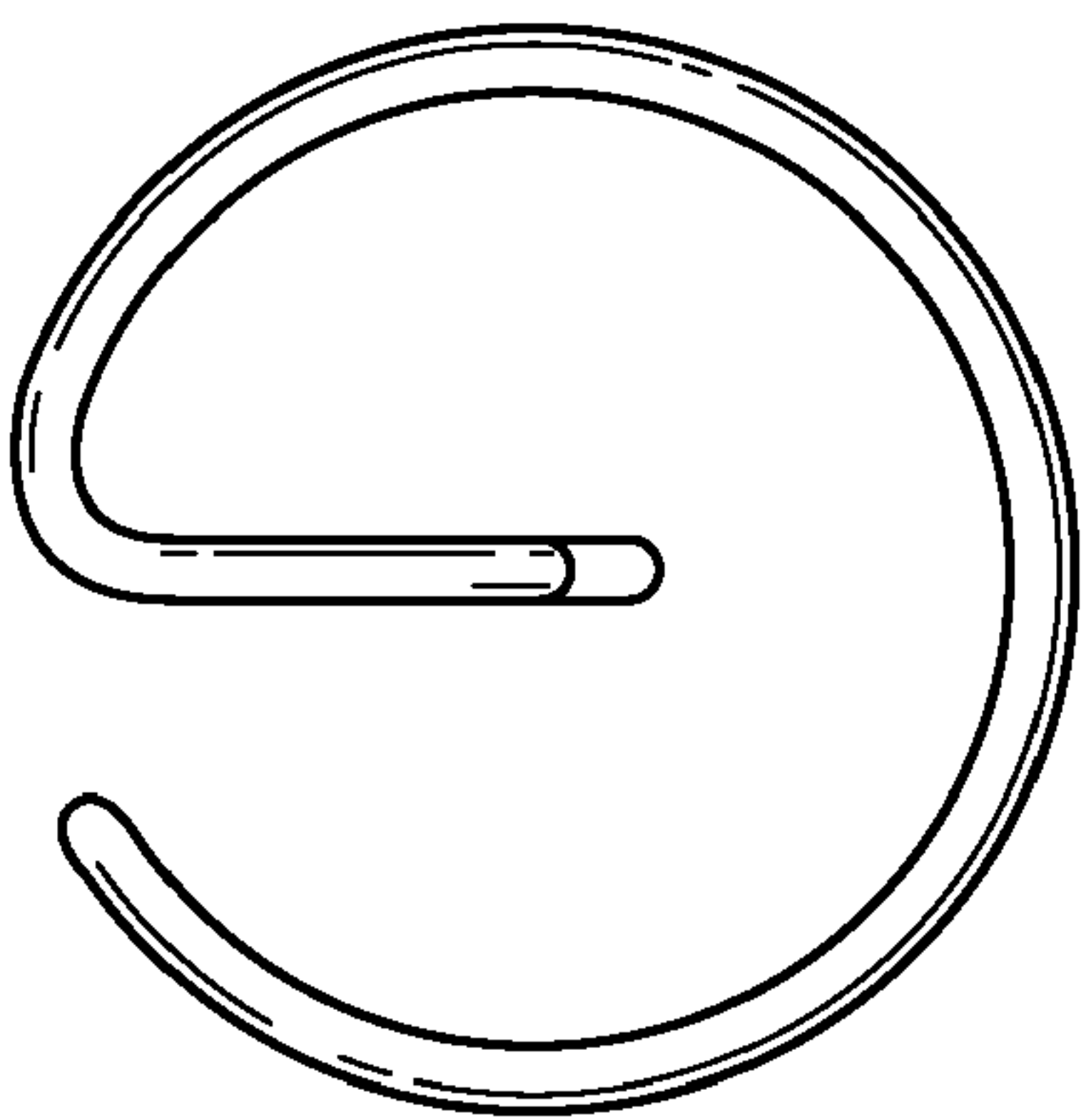


FIG. 4

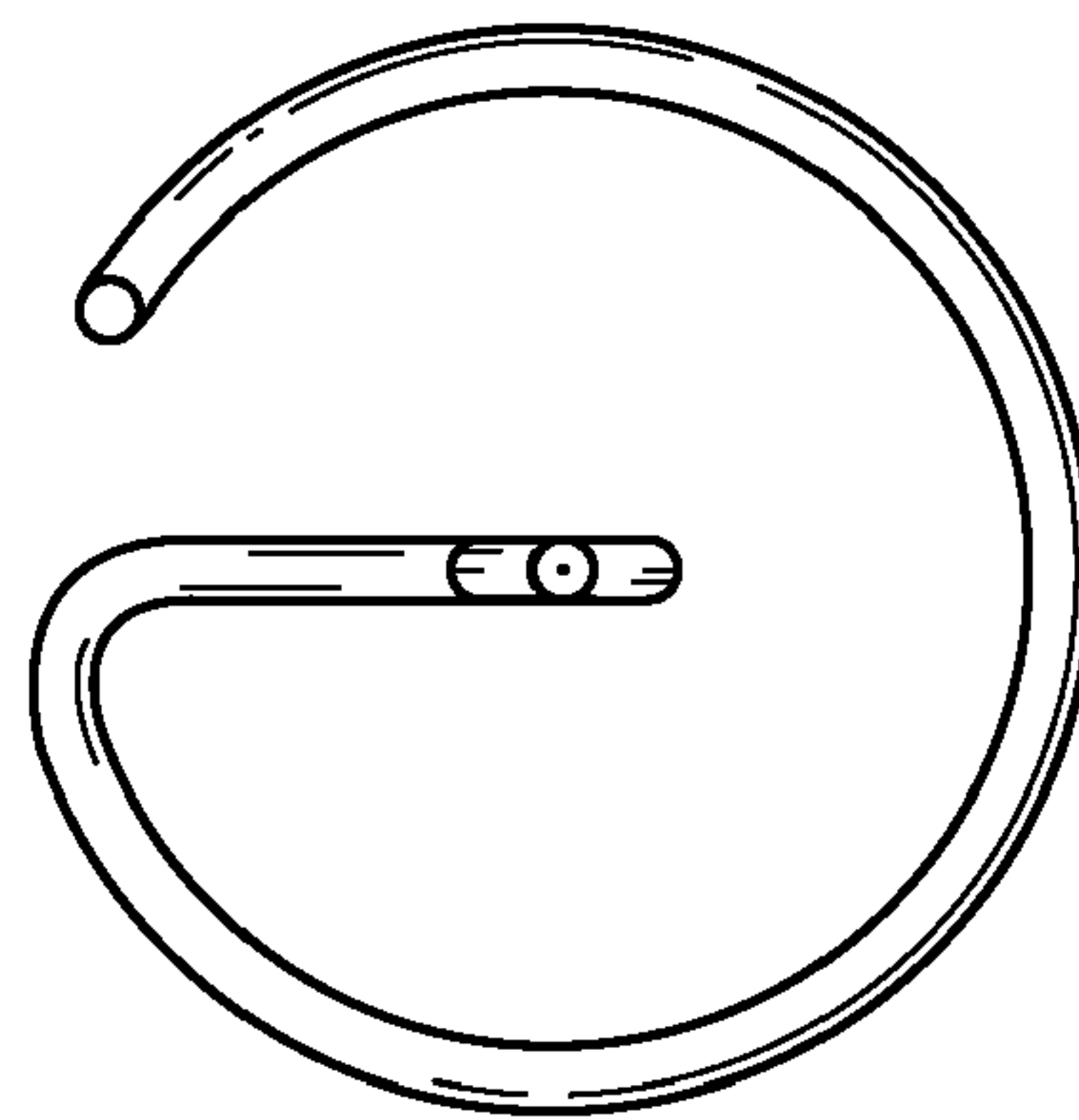


FIG. 5

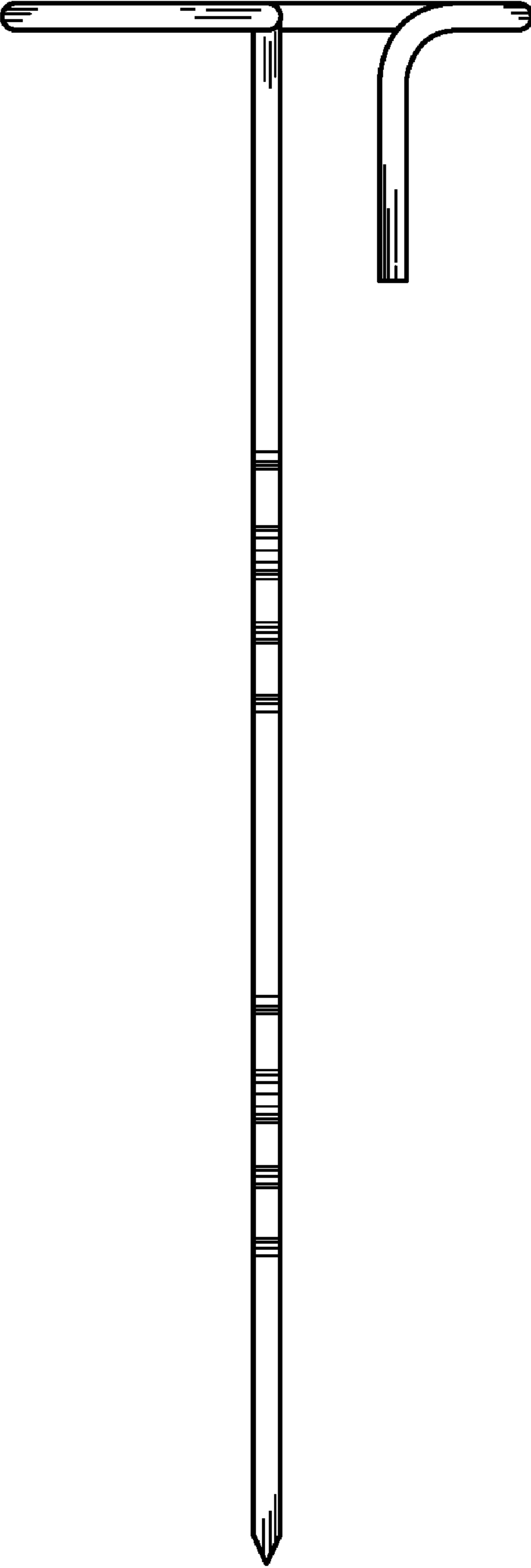


FIG. 6

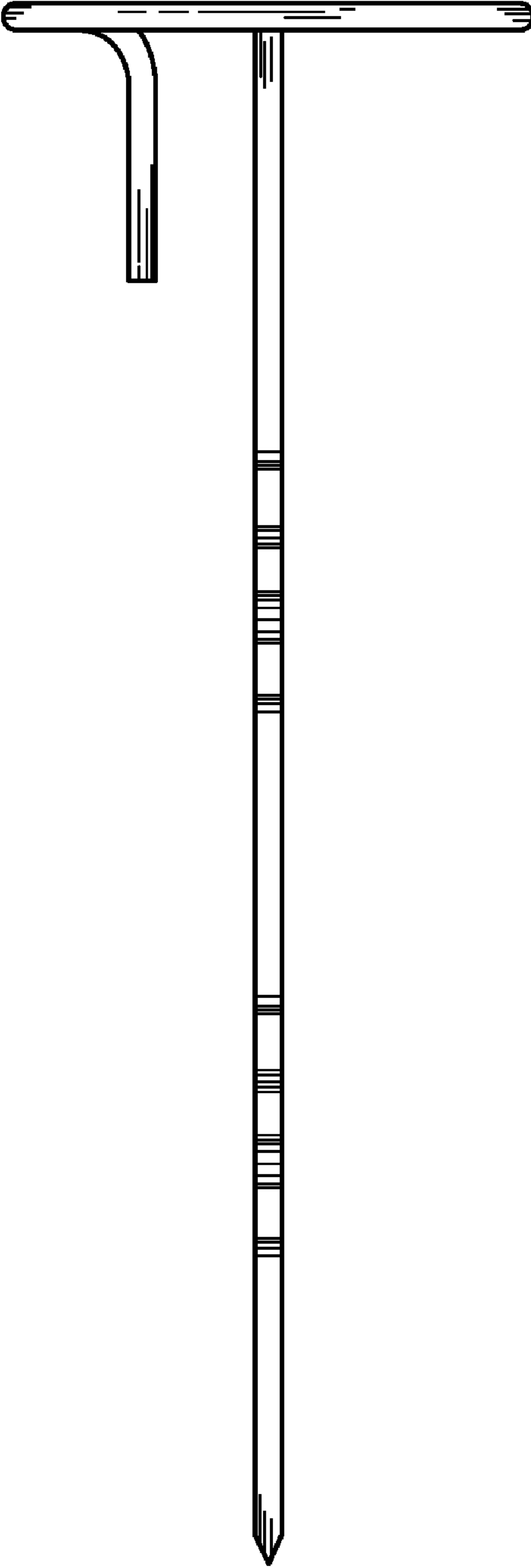


FIG. 7