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

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(45) **Date of Patent:** **** Jan. 7, 2014**

(54) **PORTABLE CAMOUFLAGE ASSEMBLY**

DESCRIPTION

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(72) Inventor: **Eric Stanton Martinson**, Almond, WI (US)
(**) Term: **14 Years**
(21) Appl. No.: **29/433,584**
(22) Filed: **Oct. 2, 2012**
(51) **LOC (10) Cl.** **22-99**
(52) **U.S. Cl.**
USPC **D22/199**
(58) **Field of Classification Search**
USPC D22/125, 199; 43/1; 135/90, 115, 117,
135/120.4, 901; 182/16, 187; 428/8, 195.1,
428/919
See application file for complete search history.

FIG. 1 is a perspective view of the portable camouflage assembly illustrating the manner in which my new design may be employed;
FIG. 2 is a perspective view of the branch holder enlarged from those shown in FIG. 1 for clarity;
FIG. 3 is a top view of the engirdling strap of my new design, the bottom view opposite being a mirror image;
FIG. 4 is a left side view of the engirdling strap of my new design, the right side opposite being a mirror image;
FIG. 5 is an exploded side view of exemplary upper and lower grommet members of my new design, all sides of each respectively being identical from a radial perspective;
FIG. 6 is a right side view of a grommet and engirdling strap, the left side opposite being a mirror image;
FIG. 7 is a top view of an exemplary lower grommet member, the bottom view opposite being a mirror image;
FIG. 8 is a top view of an exemplary upper grommet member, the bottom view opposite being a mirror image;
FIG. 9 is a top view of the cinching strap and cinching clamp of my new design;
FIG. 10 is a right side view of the cinching strap and cinching clamp of my new design, the left side opposite being a mirror image;
FIG. 11 is bottom view of the cinching strap and cinching clamp of my new design;
FIG. 12 is a perspective view of the cinching clamp and a portion of the cinching strap of my new design;
FIG. 13 is a perspective view of a S-hook connector and a portion of the engirdling strap top and grommet of my new design;
FIG. 14 is a rear view a of a branch holder showing the O-ring groove, receptor, stop flange, neck and retention head of my new design;
FIG. 15 is a bottom view a of a branch holder showing a receptor;
FIG. 16 is a cross sectional view of the bottom of the branch holder receptor portion shown along line 16-16 of FIG. 14;
FIG. 17 is a diagonal cross sectional slice of the branch holder shown along line 17-17 of FIG. 14;
FIG. 18 is a cross sectional view of the top portion of the branch holder shown along line 18-18 of FIG. 14;

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(57) **CLAIM**

The ornamental design for a portable camouflage assembly, as shown and described.

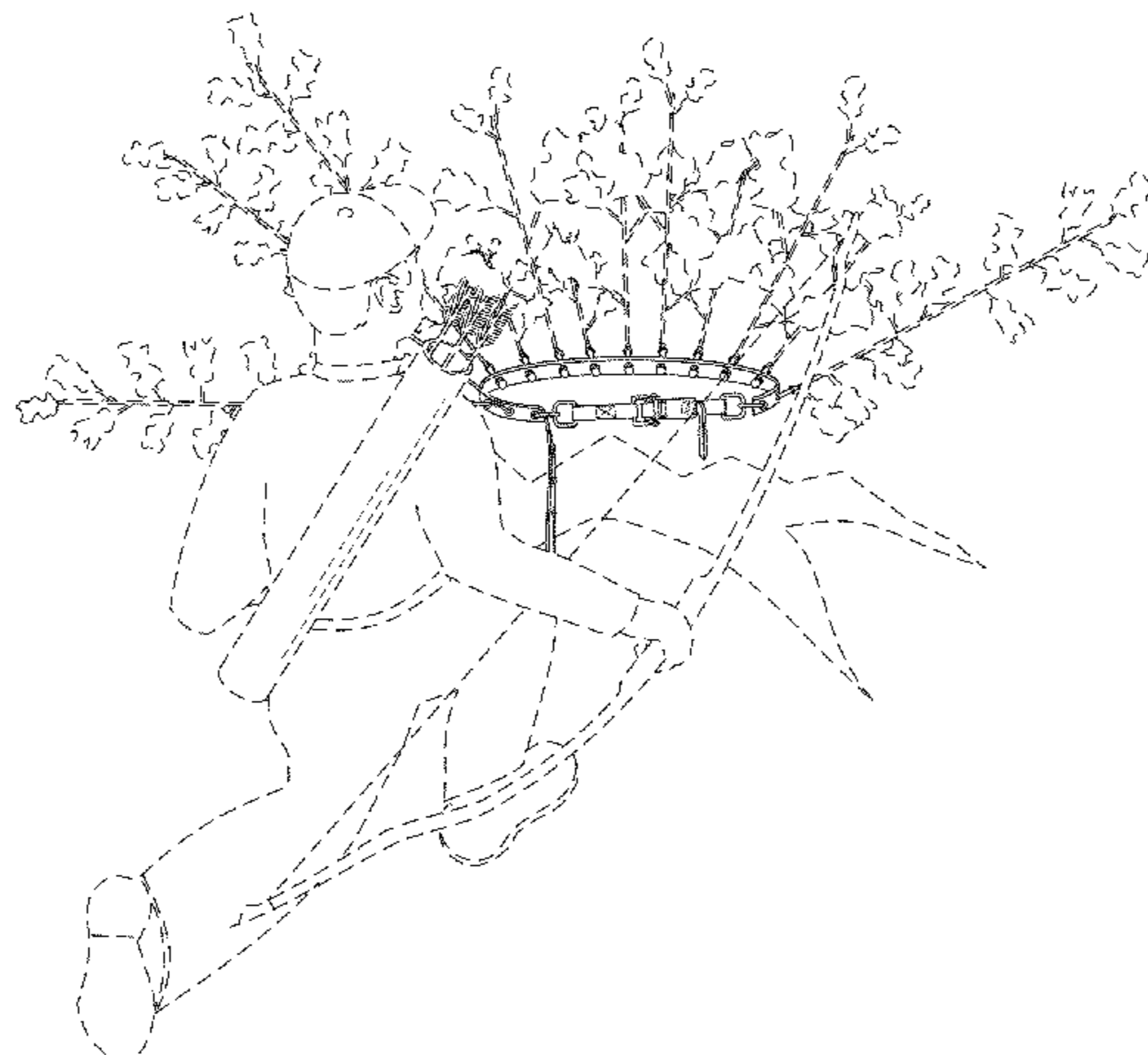


FIG. **19** is a top view a of a branch holder showing the head and stop flange;

FIG. **20** is a top view a of the O-ring of a branch holder, the bottom view opposite being a mirror image;

FIG. **21** is a right side view of the O-ring of my new design, all sides of each respectively being identical from a radial perspective;

FIG. **22** is a right side view of a branch holder showing the O-ring groove, receptor, stop flange, neck and retention head of my new design together with a portion of the engirdling strap and a grommet;

FIG. **23** is a perspective view of a branch holder; and, FIG. **24** is a rear view a of a branch holder showing the O-ring groove, receptor, stop flange, neck and retention head of my new design illustrating the manner in which my new design may be employed.

The broken lines in FIG. **1** and FIG. **24** illustrate environmental structure which form no part of the claimed design.

Portions of the engirdling strap are shown broken away for convenience of illustration or to indicate indeterminate length.

1 Claim, 5 Drawing Sheets

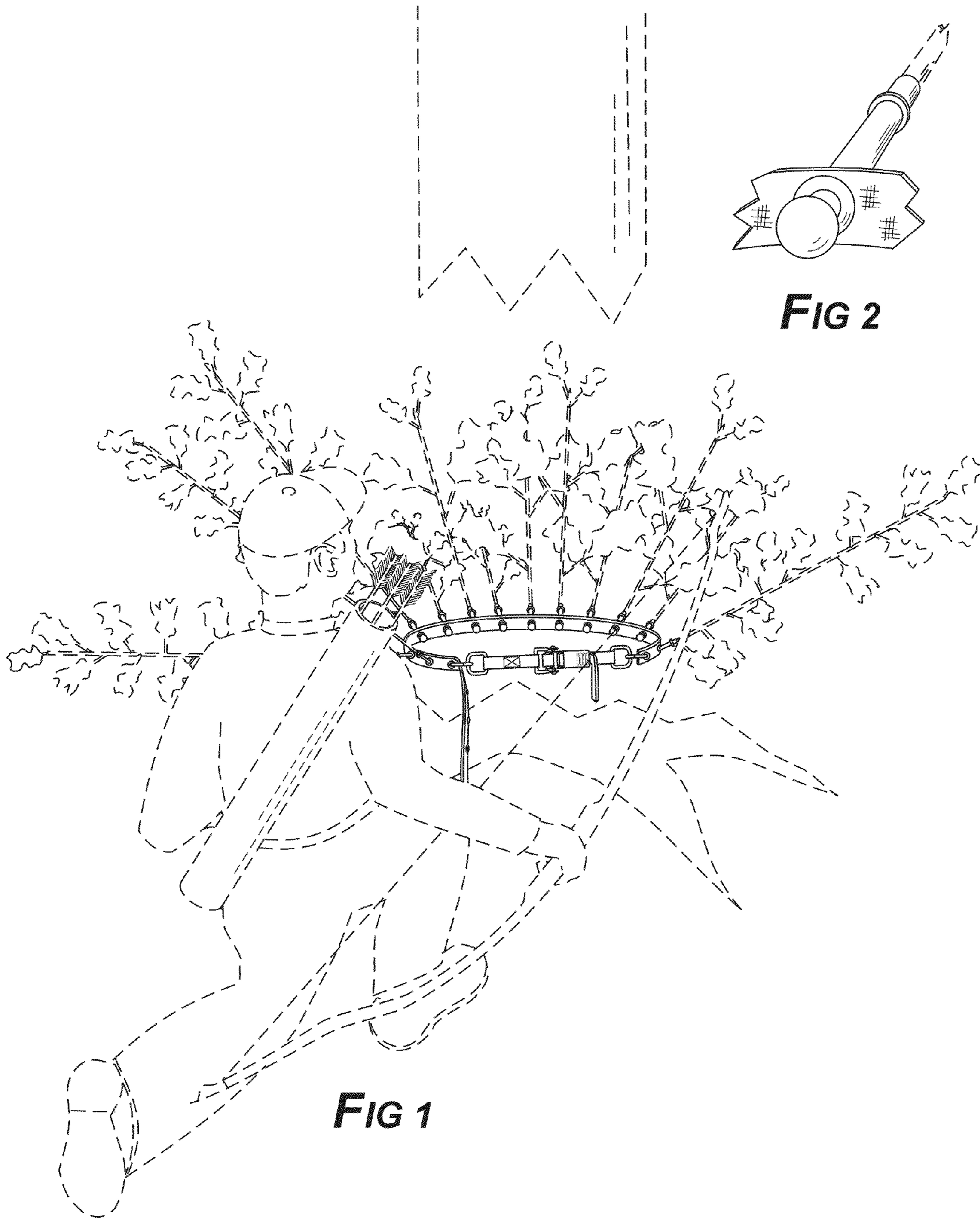


FIG 3

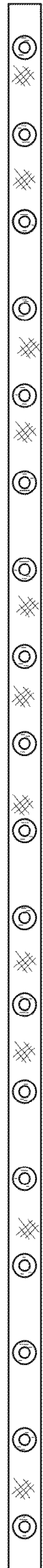


FIG 4



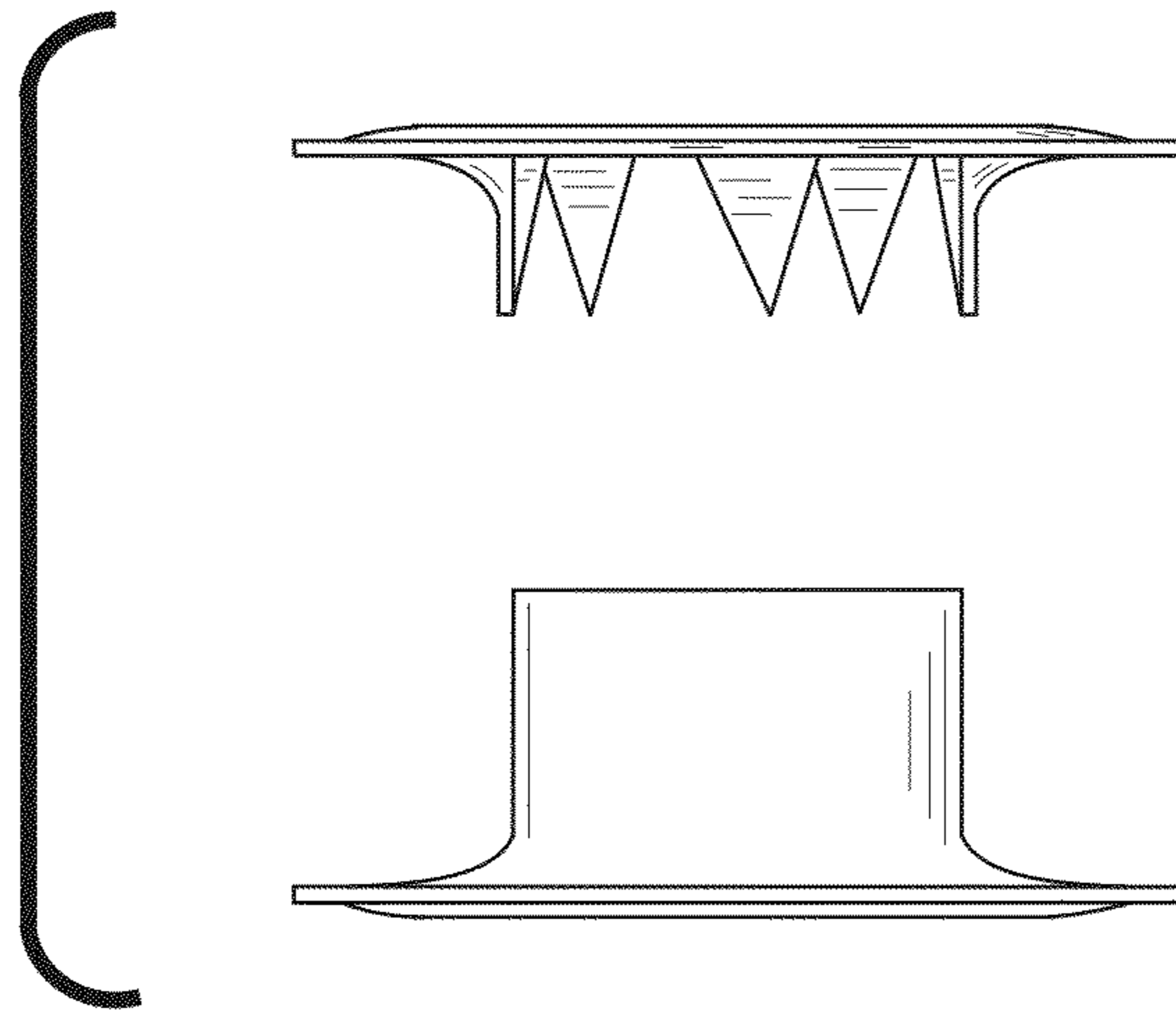


FIG 5

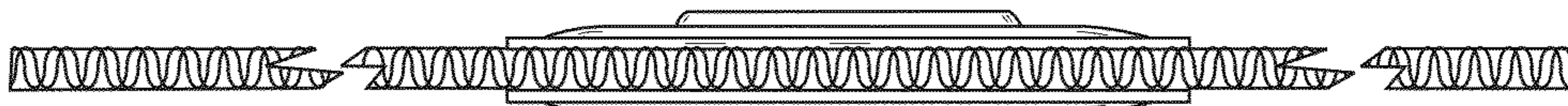


FIG 6

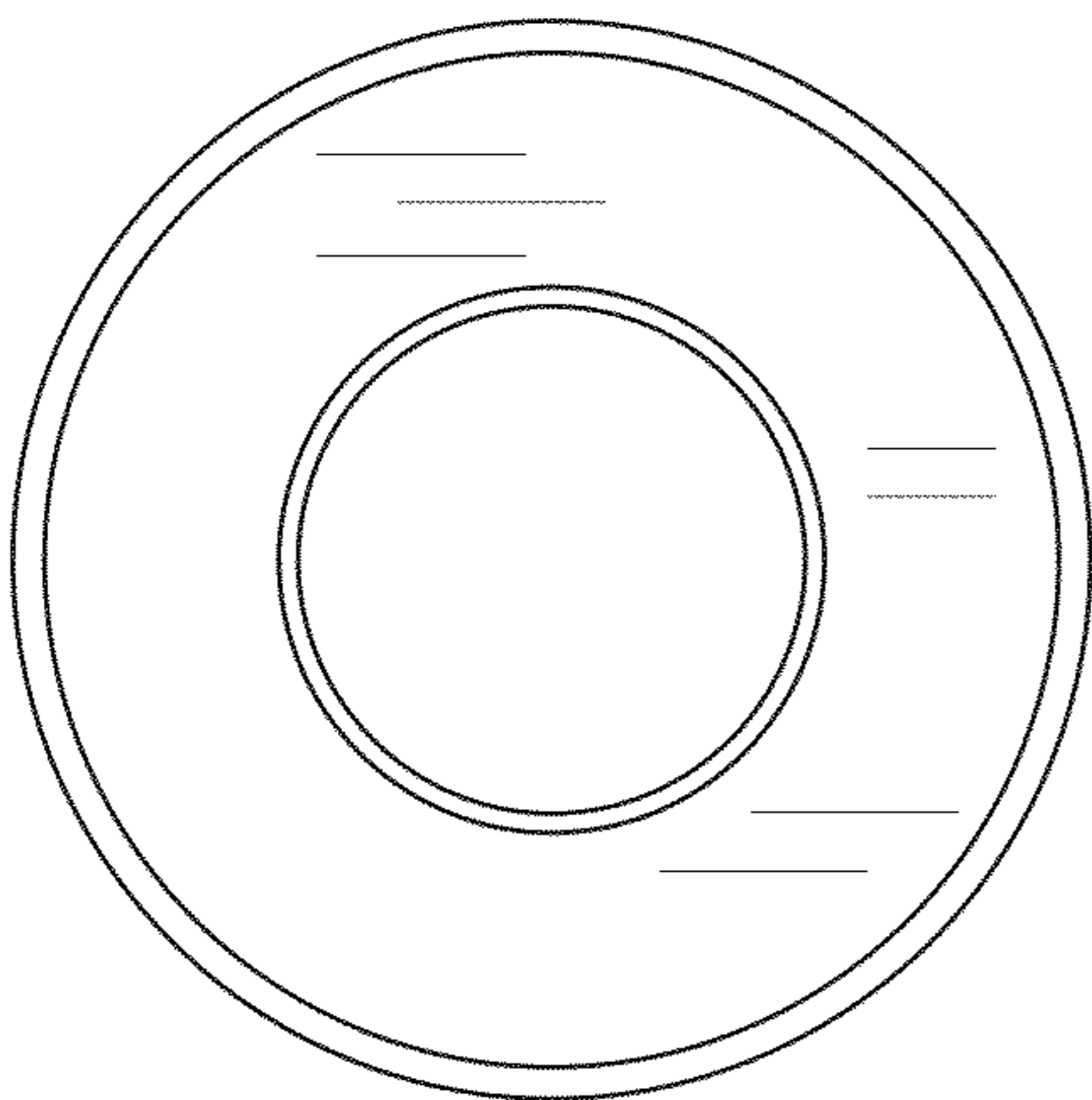


FIG 7

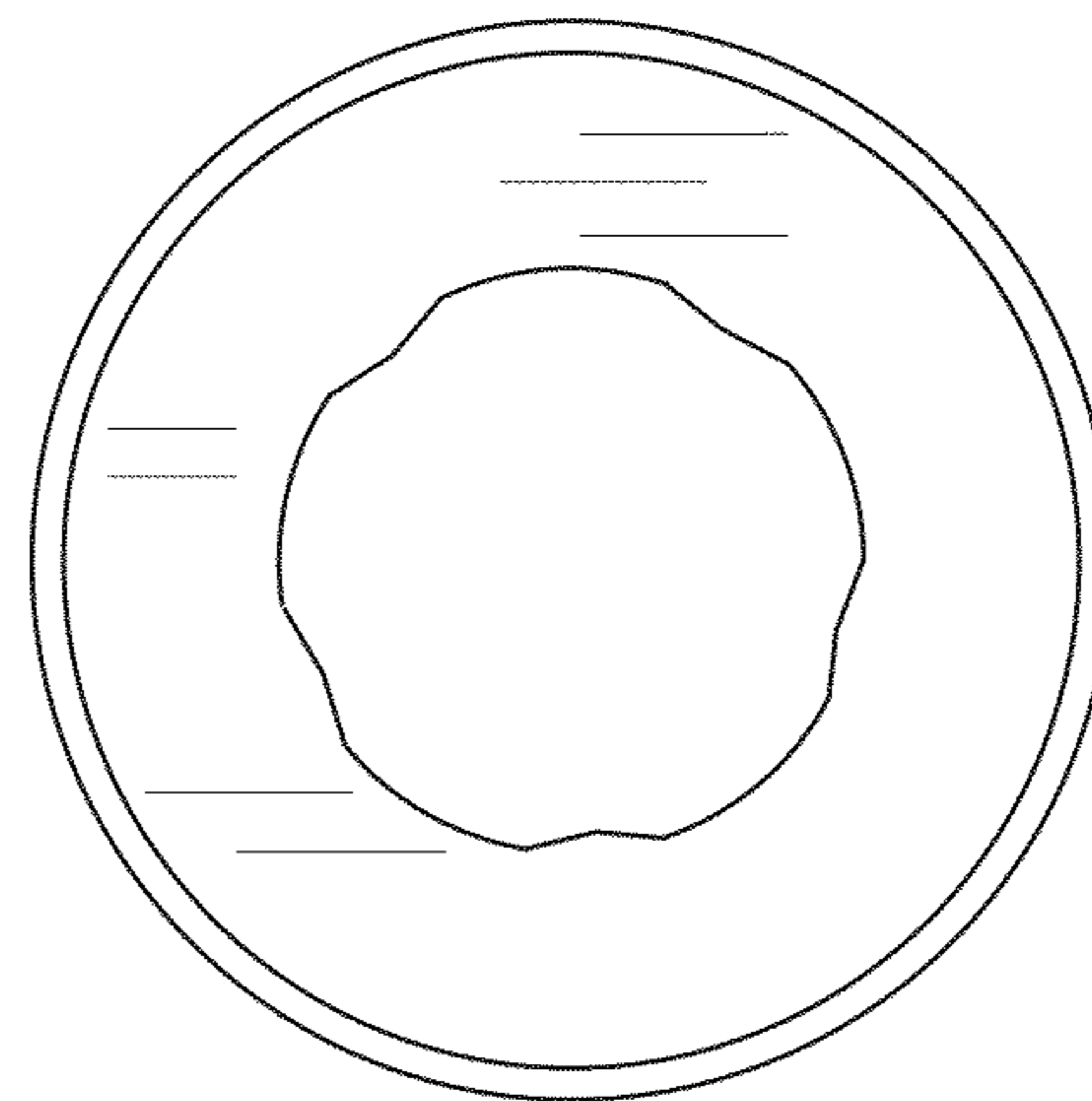


FIG 8

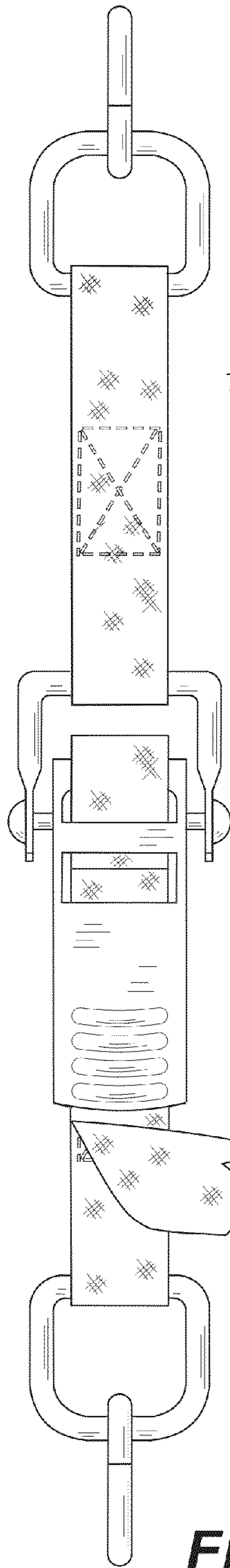


FIG 9

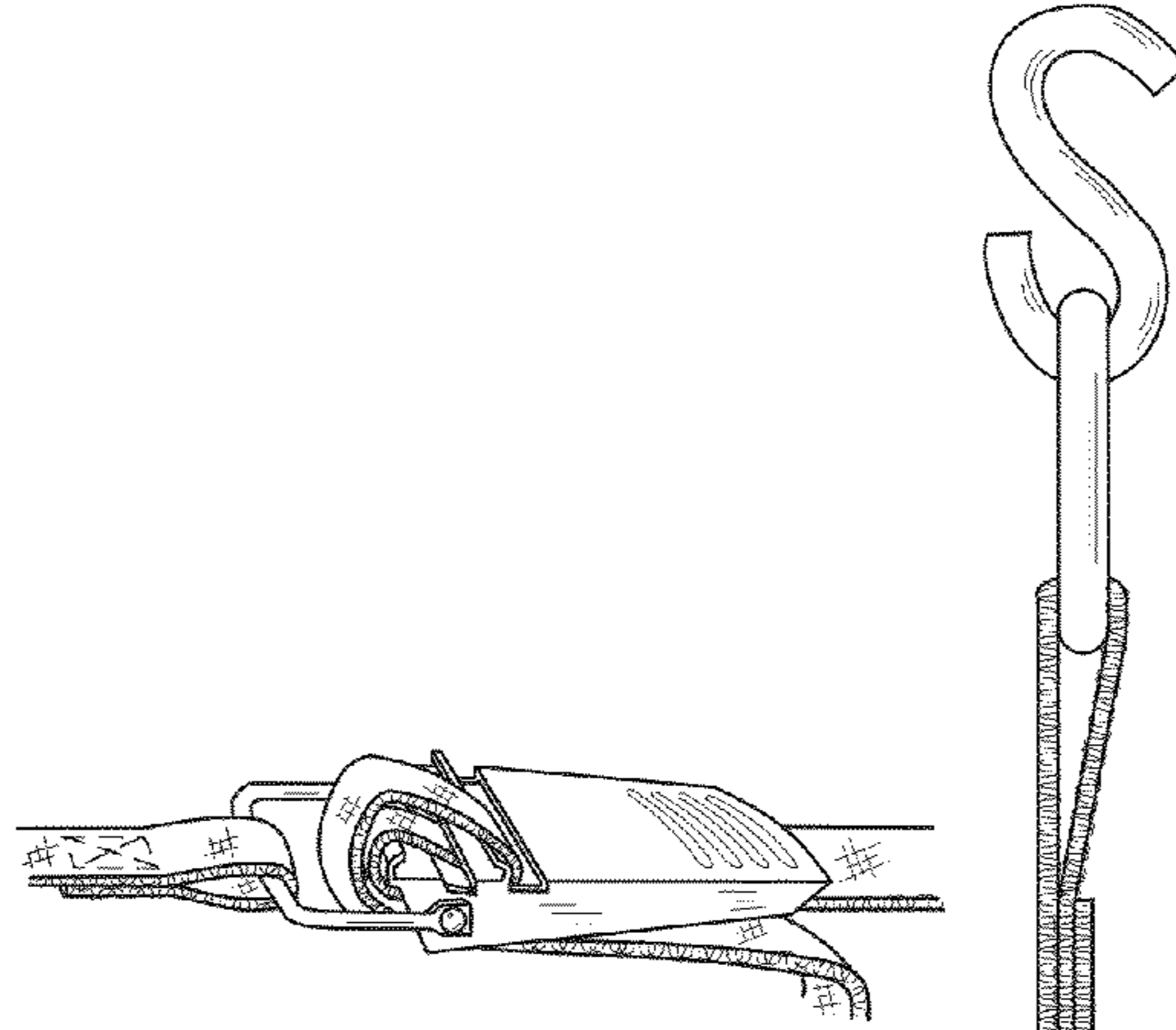


FIG 12

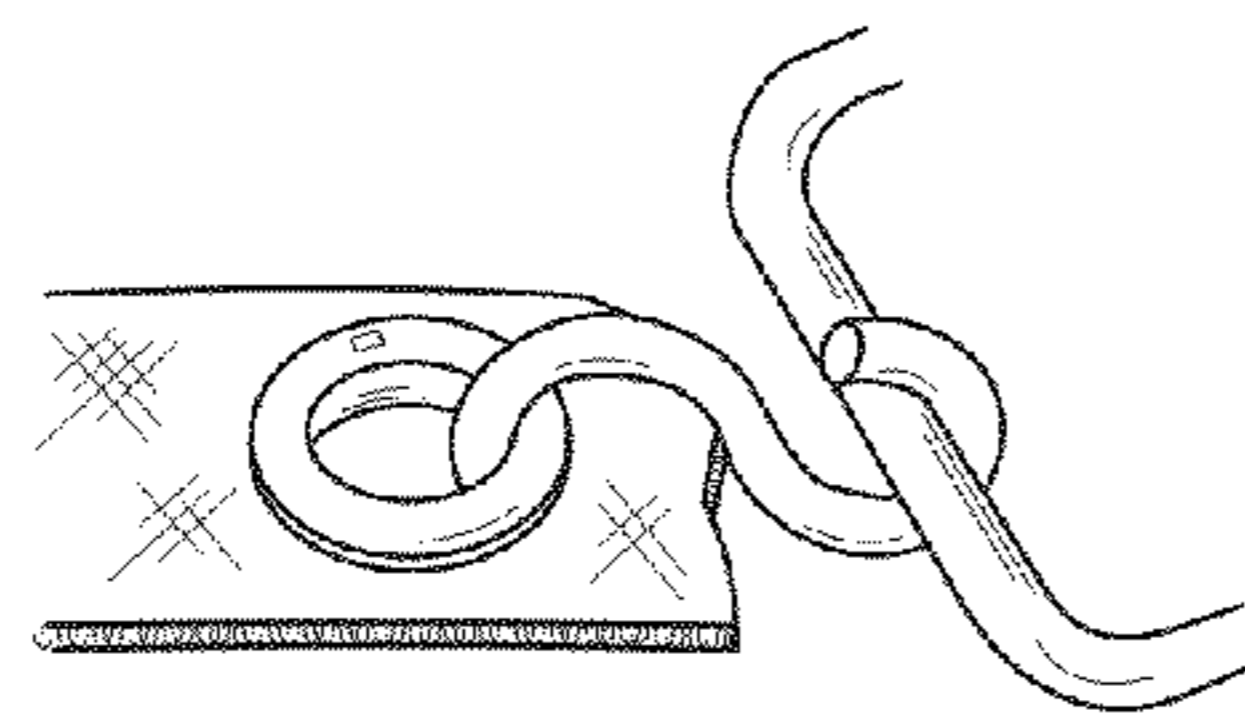


FIG 13

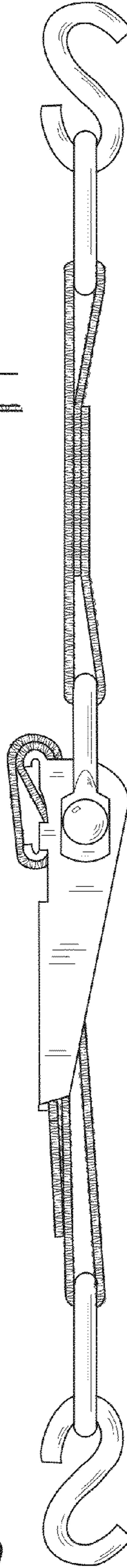
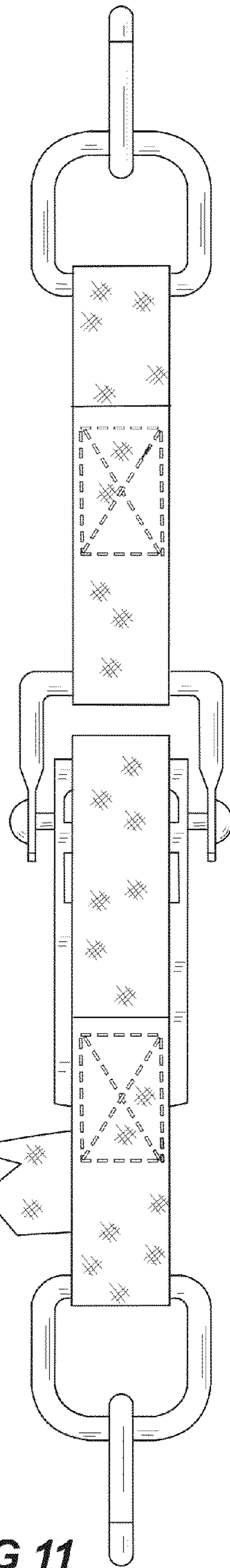


FIG 10



FIG 11



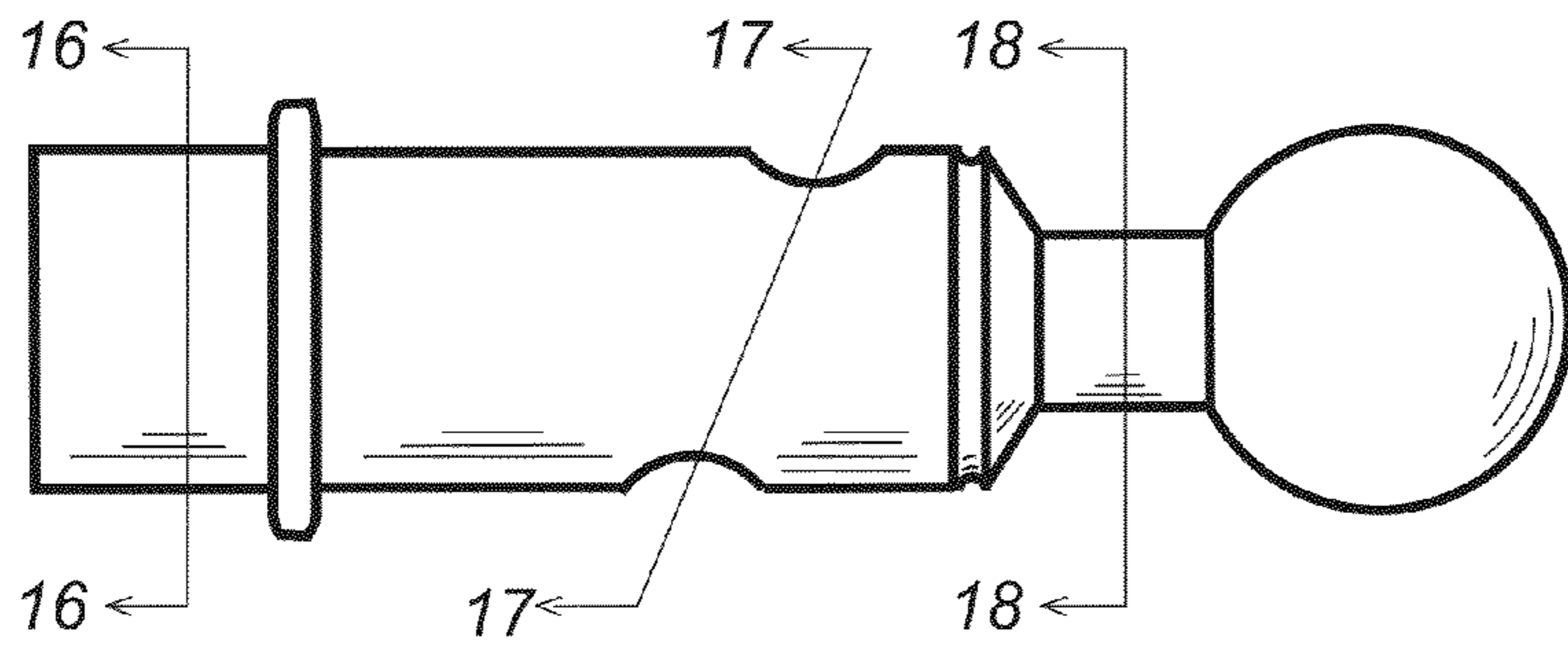


FIG 14

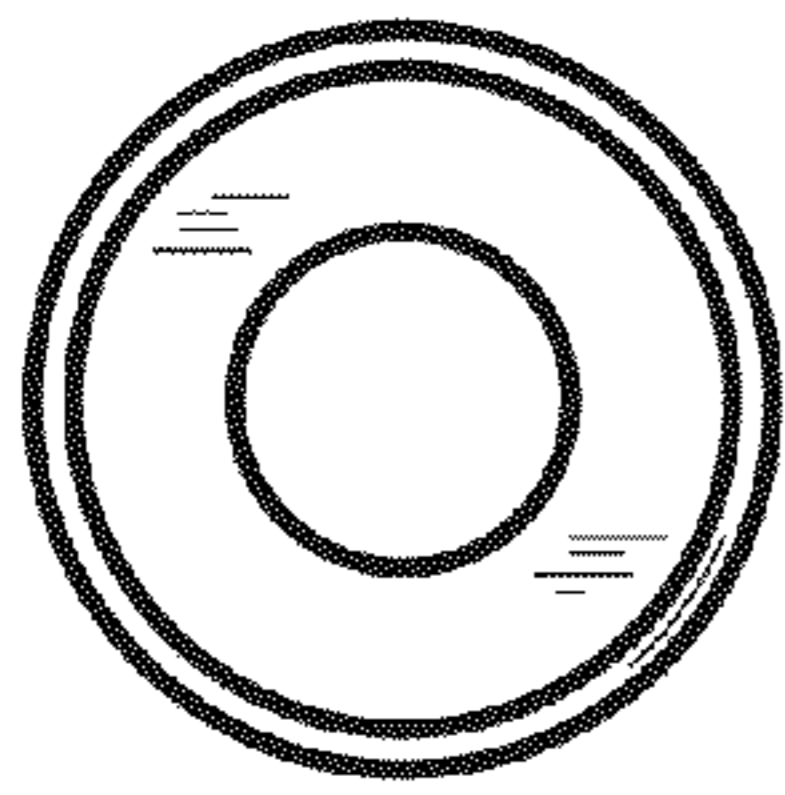


FIG 15

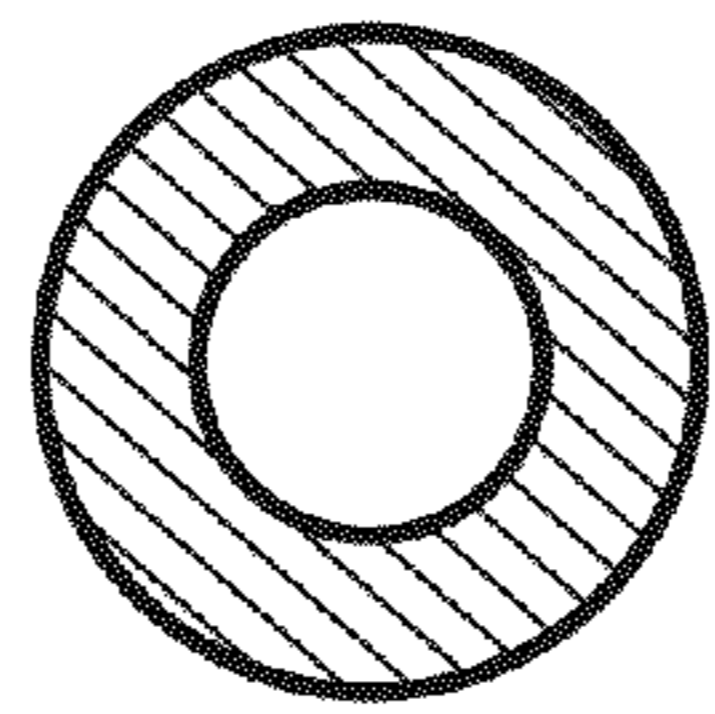


FIG 16

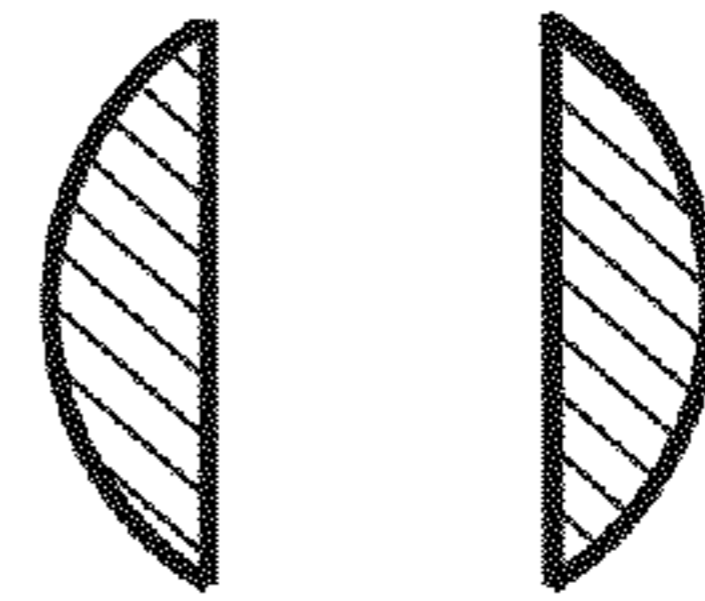


FIG 17

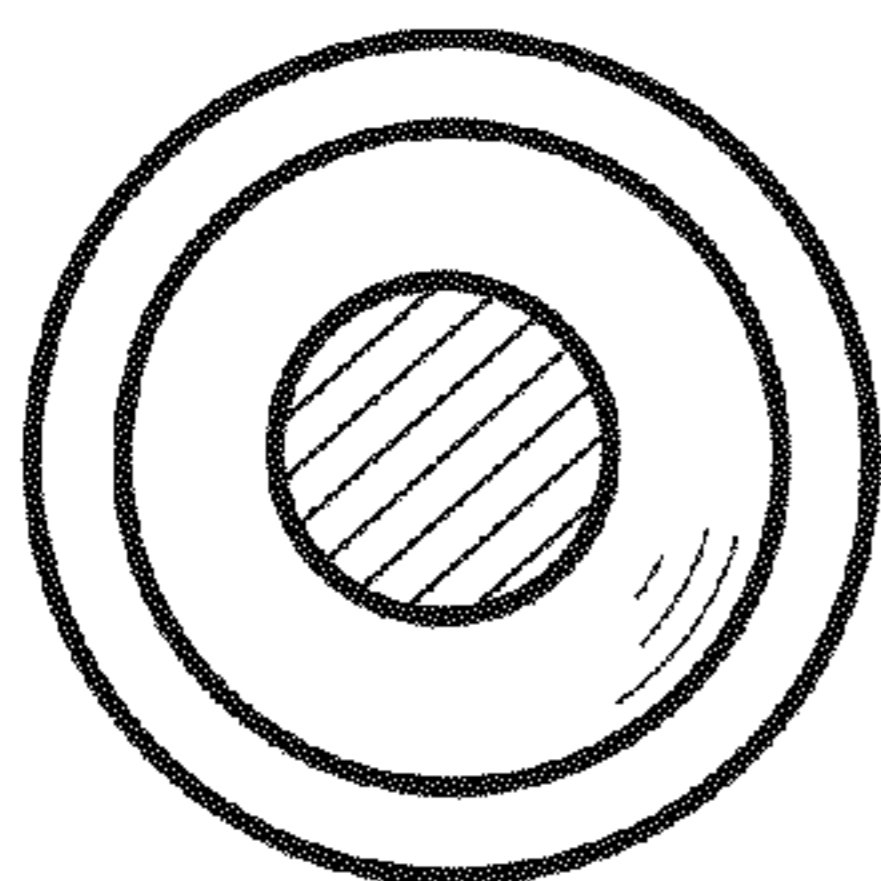


FIG 18

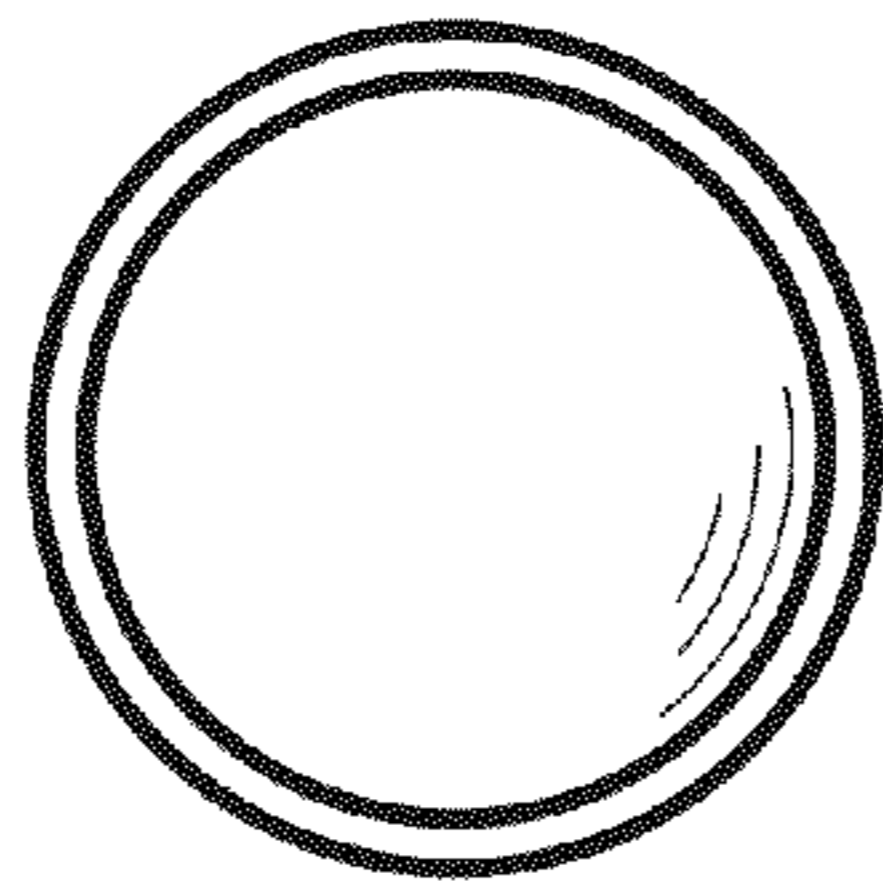


FIG 19

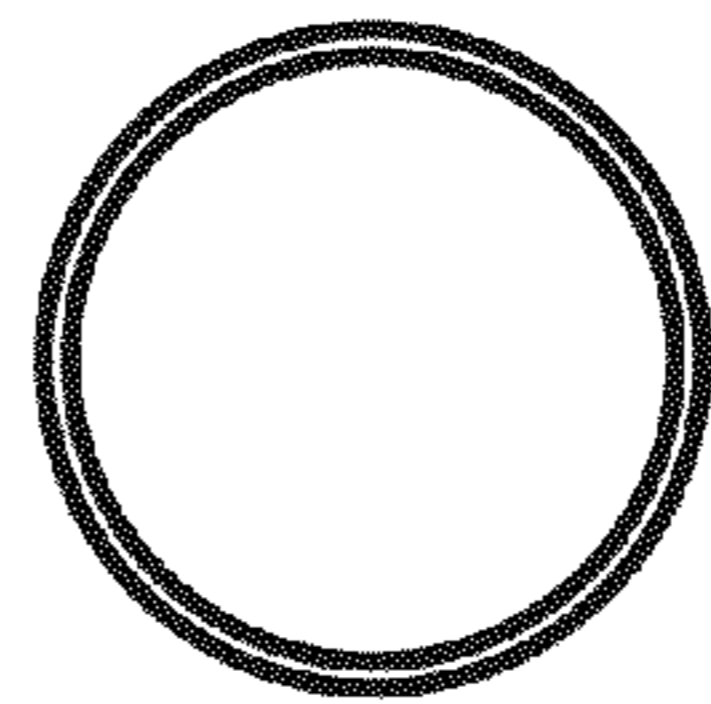


FIG 20



FIG 21

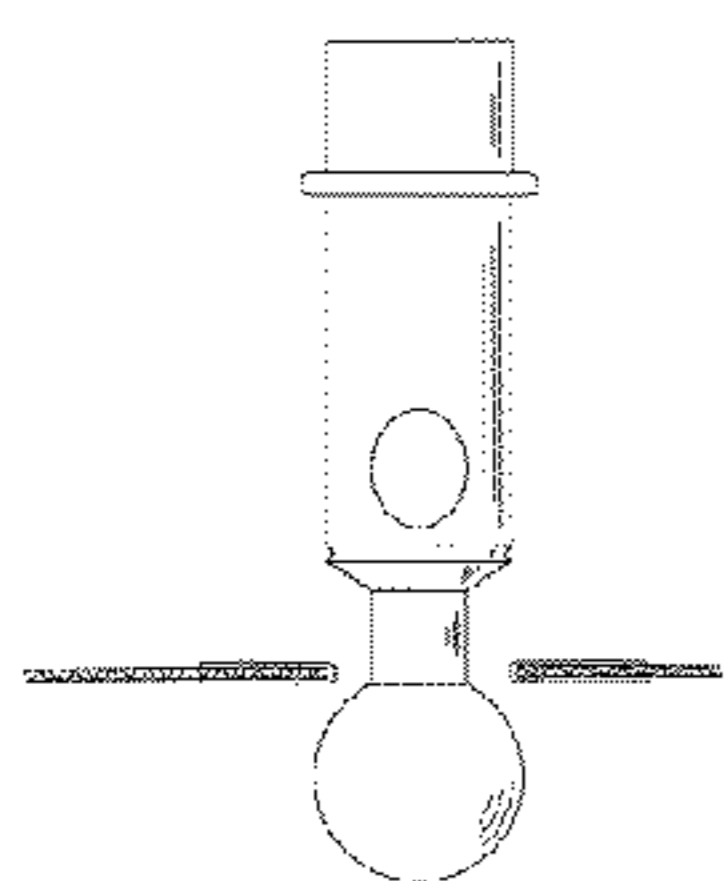


FIG 22

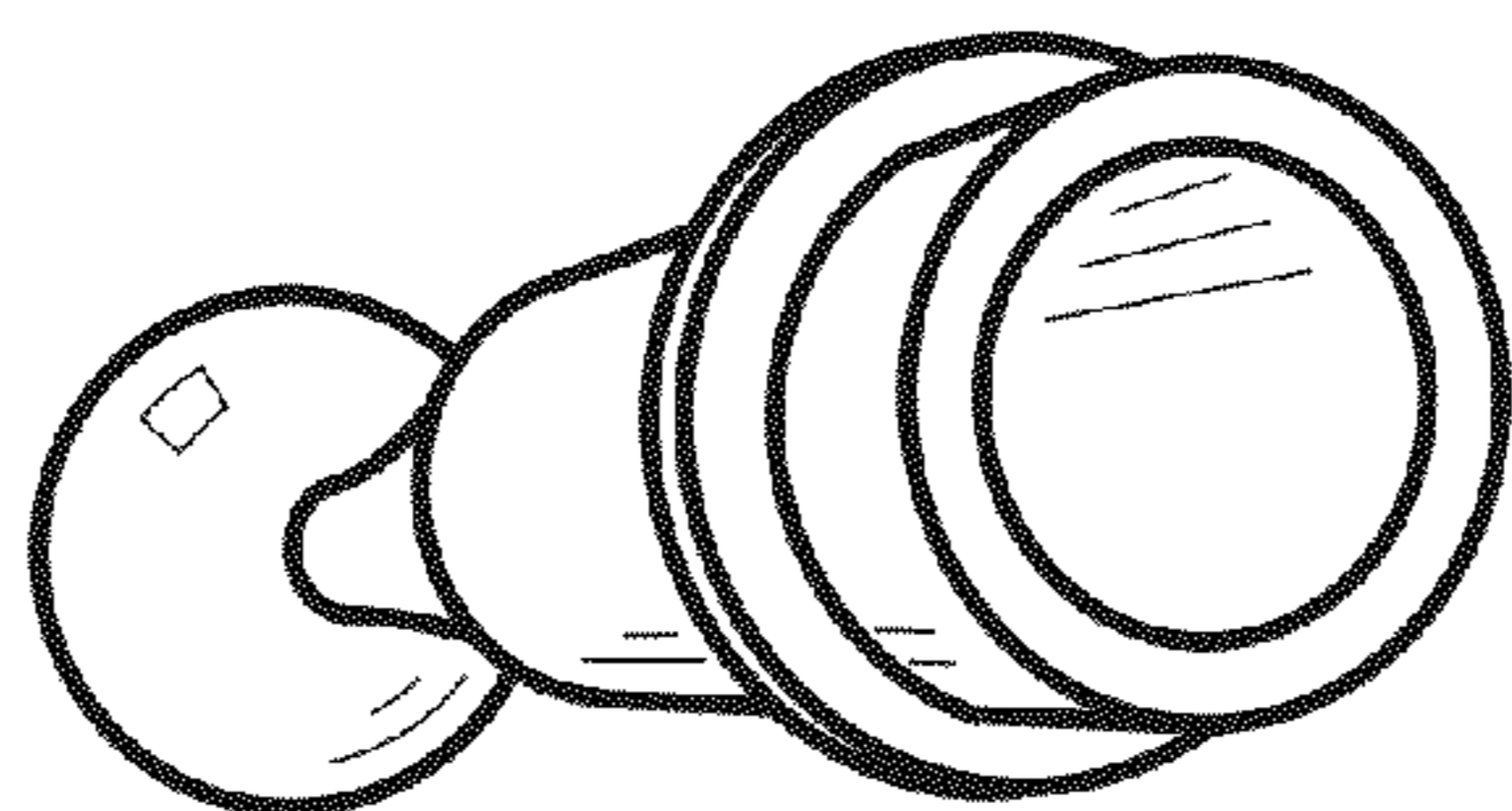


FIG 23

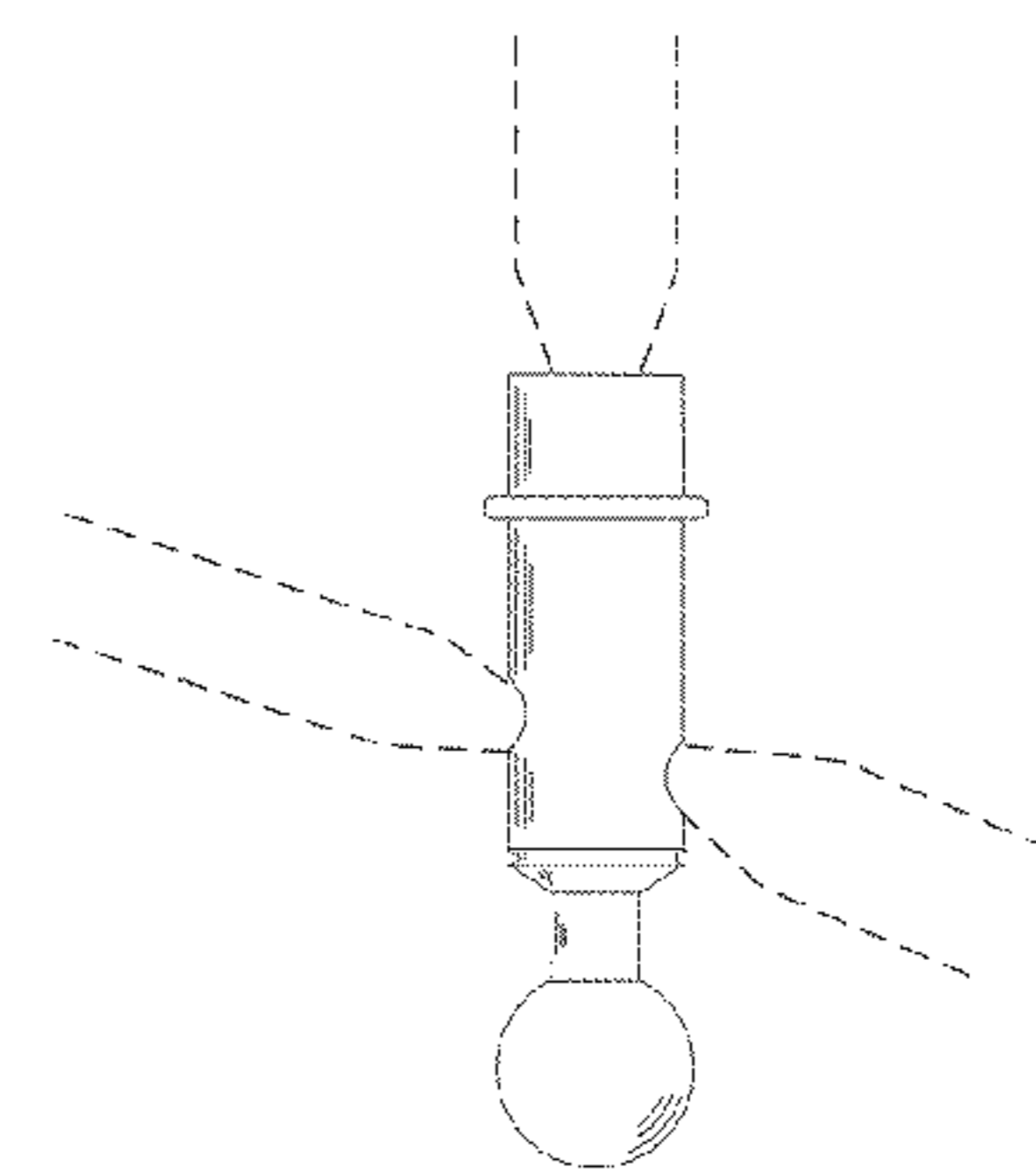


FIG 24