

[54] FASTENER FOR RETICULATE FENCING
PANELS
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[**] Term: 14 Years
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D8/382; D8/394
[58] Field of Search 24/20 LW, 20 W, 81 CR,
24/81 BA; 256/19, 21, 24, 32, 33, 47, 54, 57,
DIG. 3; 248/309 A; D8/367, 370, 382, 394, 349

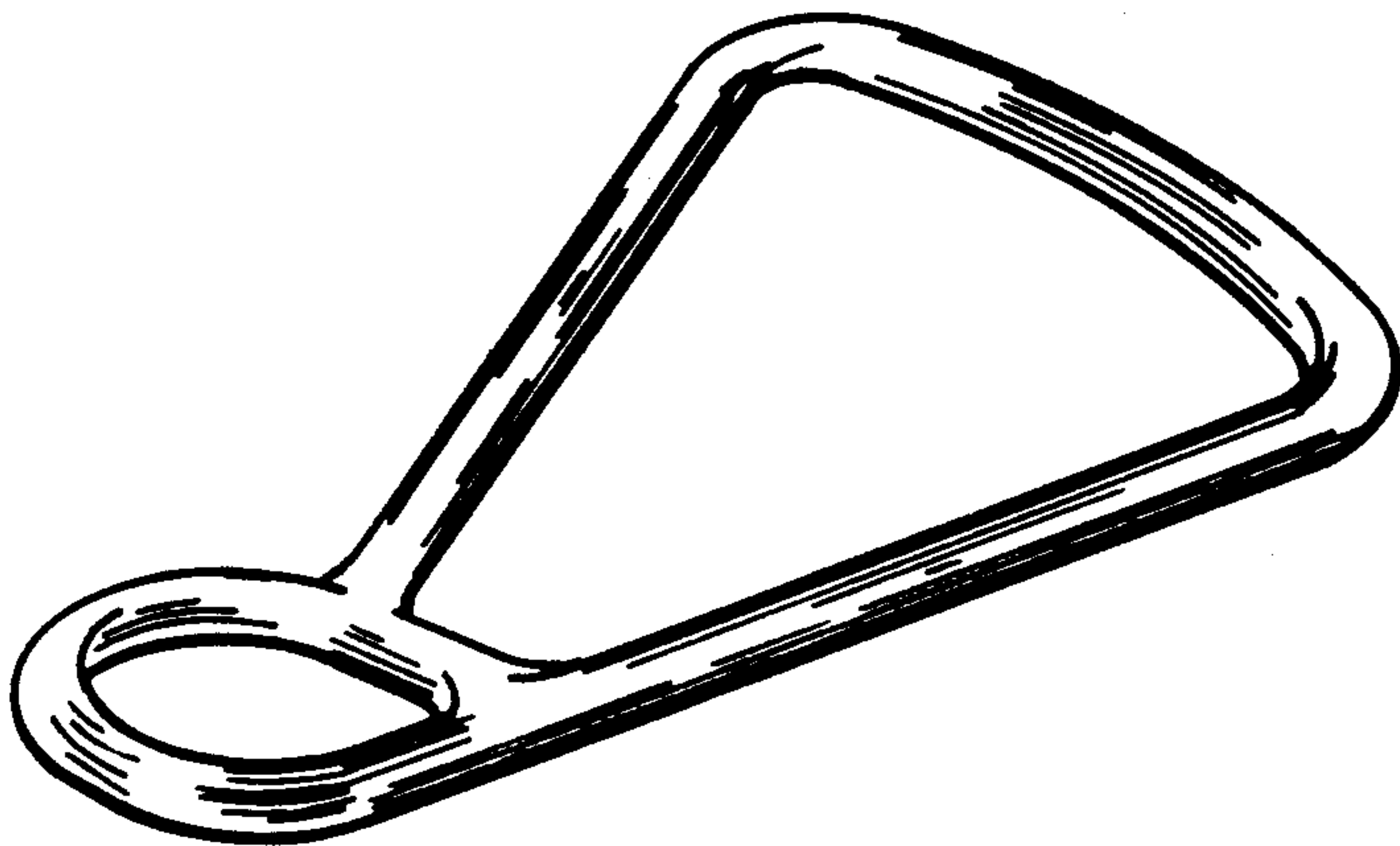
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[57] CLAIM
The ornamental design for a fastener for reticulate fencing panels, as shown and described.

DESCRIPTION
FIG. 1 is a perspective view of a first embodiment of my new design concept for "fastener for reticulate fencing

panels" (taken from the top, rear, and rightward directions) and herein formed of a single permanently bent primary length of metallic bar stock having a circular cross-sectional shape;
FIG. 2 is a top plan view of the first embodiment, the bottom plan view (not shown) being a mirror image thereof;
FIG. 3 is a right side elevational view of the first embodiment;
FIG. 4 is a left side elevational view of the first embodiment;
FIG. 5 is a rearward side elevational view of the first embodiment;
FIG. 6 is a front side elevational view of the first and second embodiments of my "fastener for reticulate fencing panels";
FIG. 7 is a sectional elevational view taken along lines 7—7 of FIGS. 2 and 9, and common to both embodiments;
FIG. 8 is a perspective view of a second embodiment of my new design for "fastener for reticulate fencing panels" (taken from the top, rear, and rightward directions), differing from the first embodiment only in that a secondary length of said metallic bar stock bent into C-shaped ear form additionally appears at the "fastener" rear side;
FIG. 9 is a top plan view of the second embodiment, the bottom plan view being a mirror image thereof;
FIG. 10 is a right side elevational view of the second embodiment;
FIG. 11 is a left side view of the second embodiment; and
FIG. 12 is a rearward side elevational view of the second embodiment of my "fastener for reticulate fencing panels".



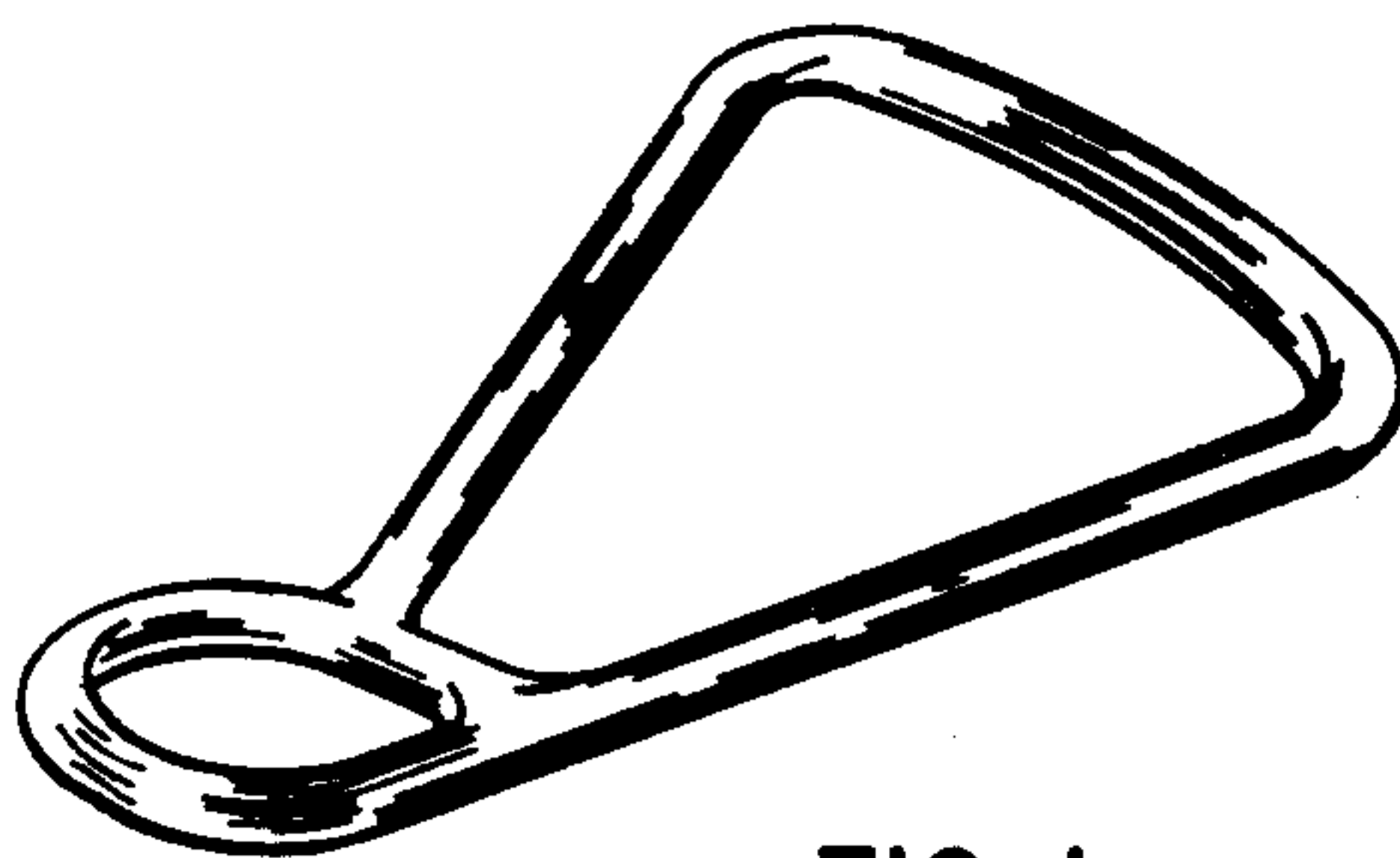


FIG. 1

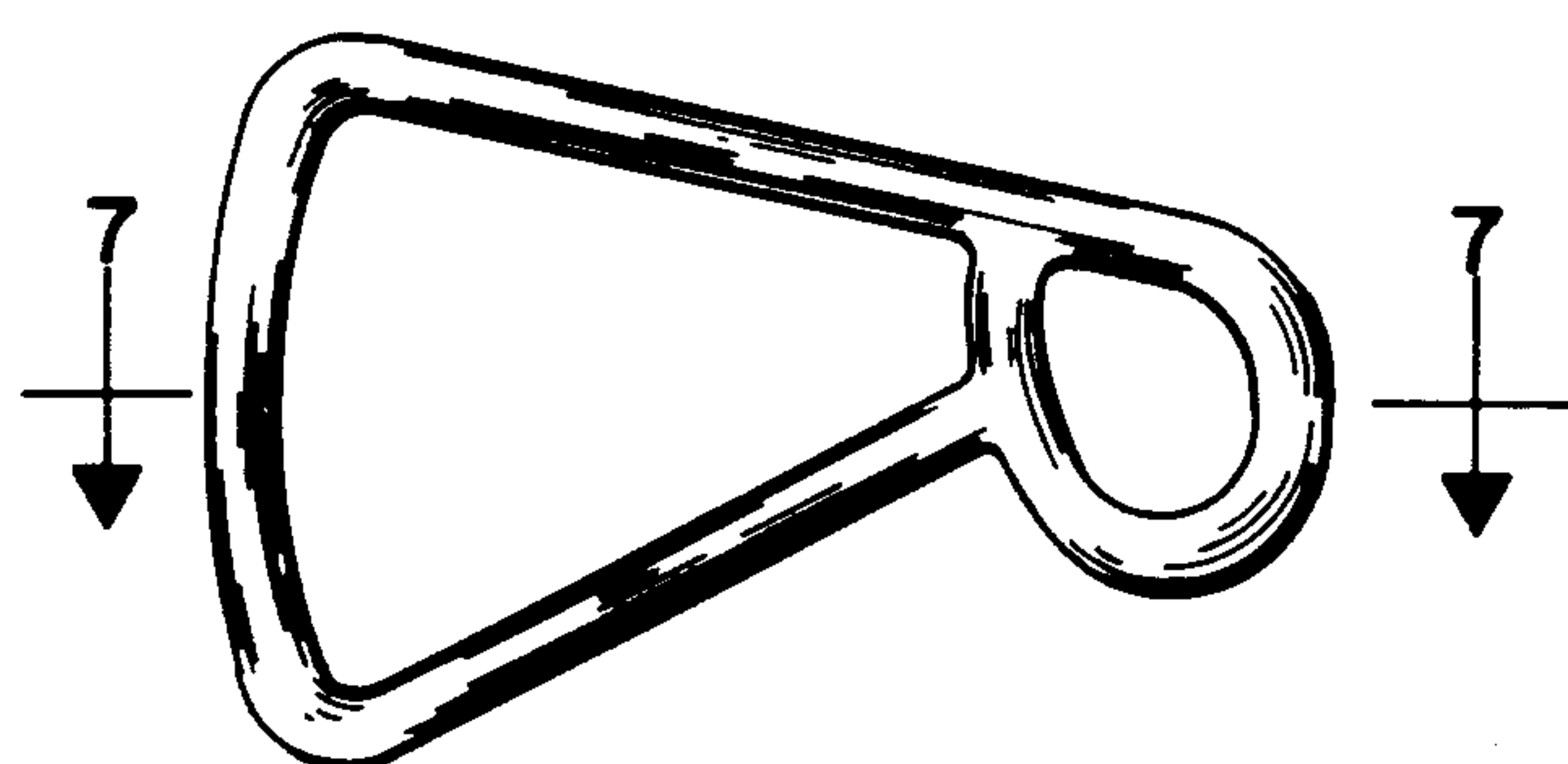


FIG. 2



FIG. 3



FIG. 4



FIG. 5



FIG. 6



FIG. 7

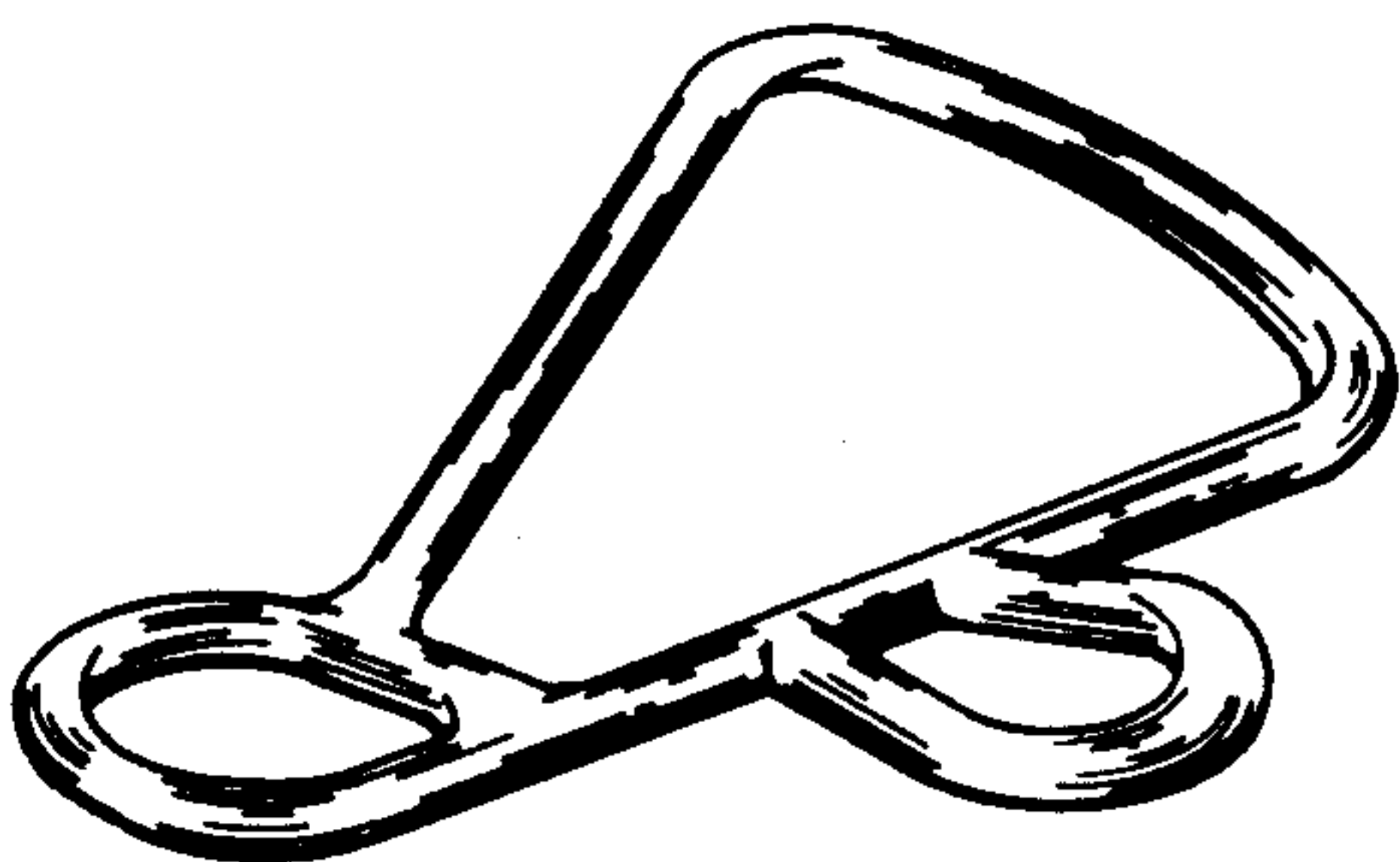


FIG. 8

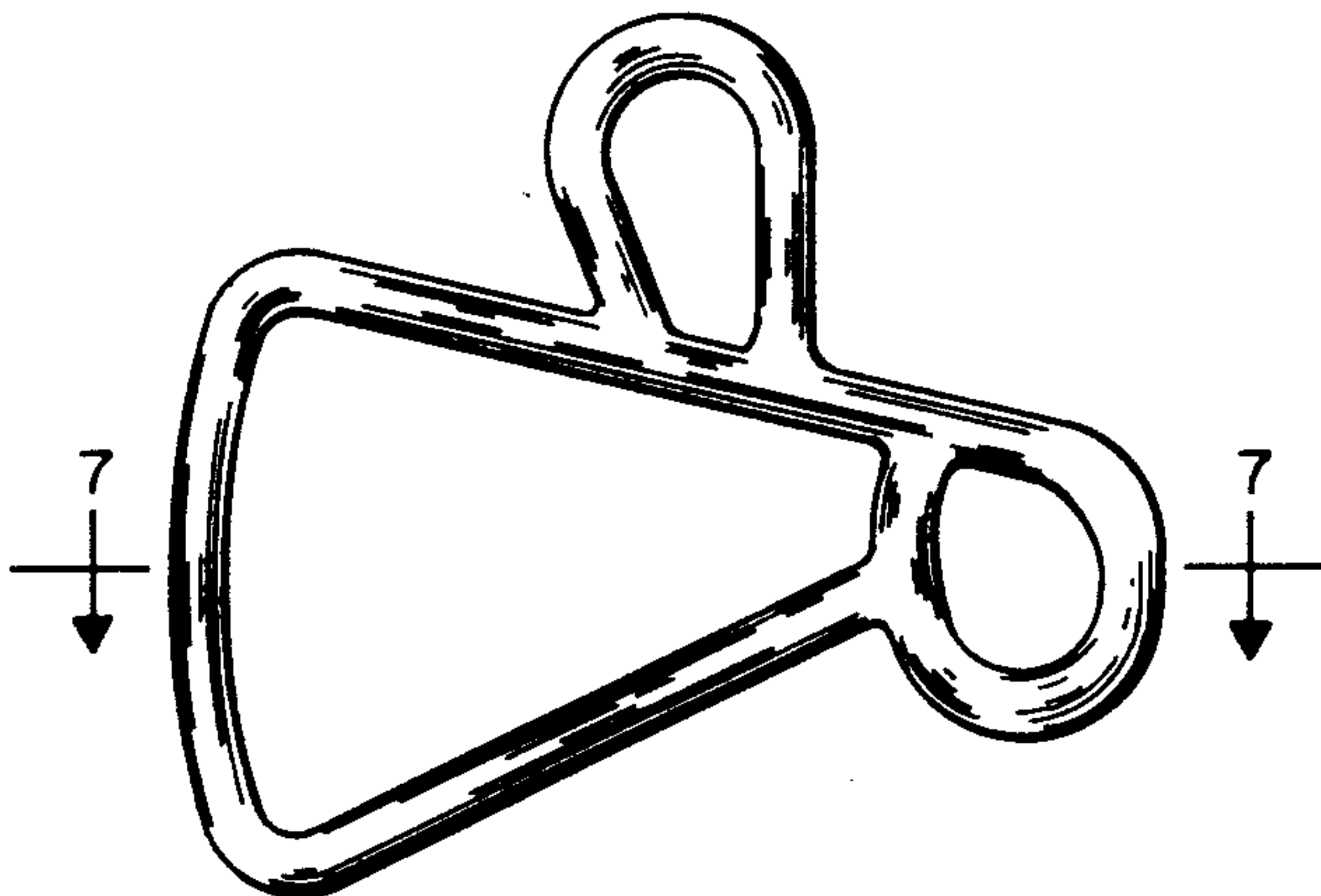


FIG. 9



FIG. 10



FIG. 11



FIG. 12