

[54] UTILITY POLE ADJUSTABLE INSULATOR BRACKET

3,664,624 5/1972 Freegard 248/221
3,797,790 3/1974 Iseki 248/221

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[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 673,401

The ornamental design for a utility pole adjustable insulator bracket, as shown and described.

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DESCRIPTION

[51] Int. Cl. D8—08

[52] U.S. Cl. D8/364

[58] Field of Search 248/221; D8/234, 235, D8/355, 364, 354

FIG. 1 is an upper perspective view of a utility pole adjustable insulator bracket showing our new design.

FIG. 2 is a lower perspective view of a utility pole insulator bracket showing our new design.

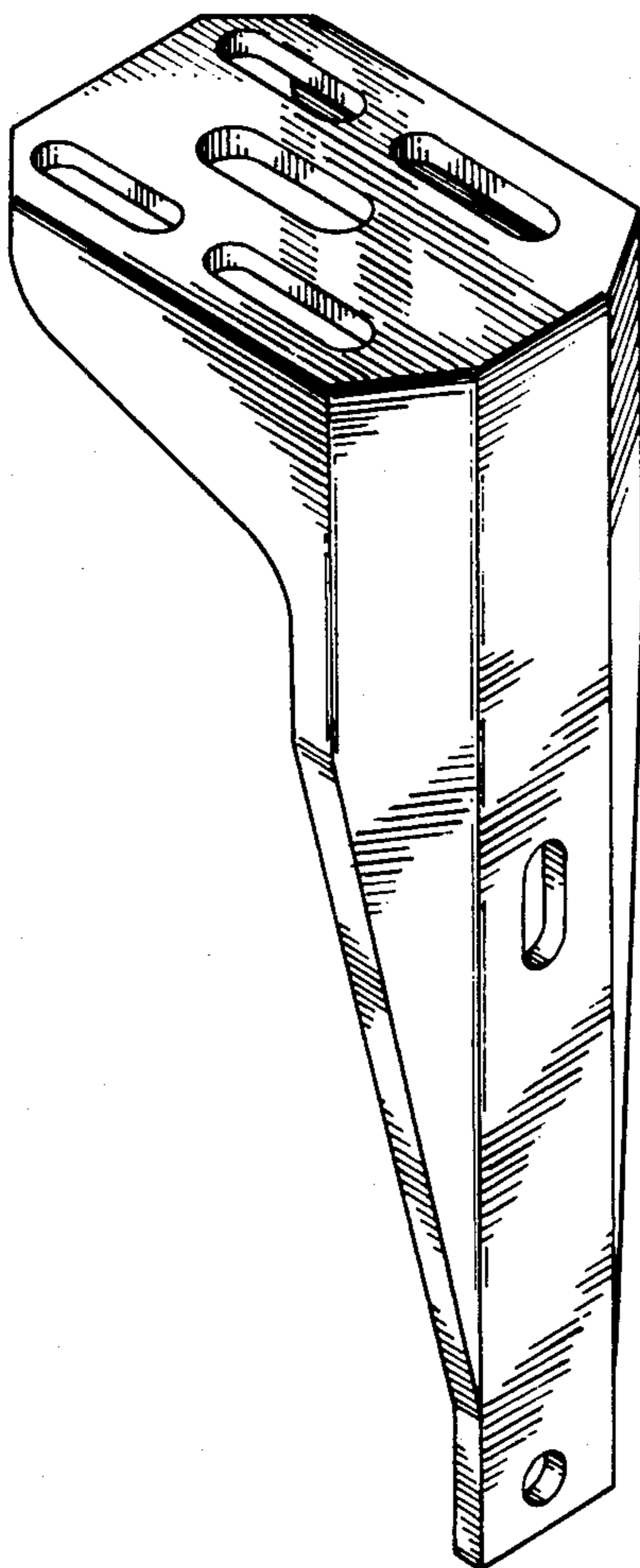
FIG. 3 is an upper perspective view of a modified form of FIGS. 1 and 2 the only differences being in the shape of the holes and that the first form has a square off top forward while the other is rounded.

FIG. 4 is a lower perspective view of the utility pole insulator bracket of FIG. 3.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 223,483 4/1972 Freegard D8/234
1,715,605 6/1929 Kellow 248/221 X



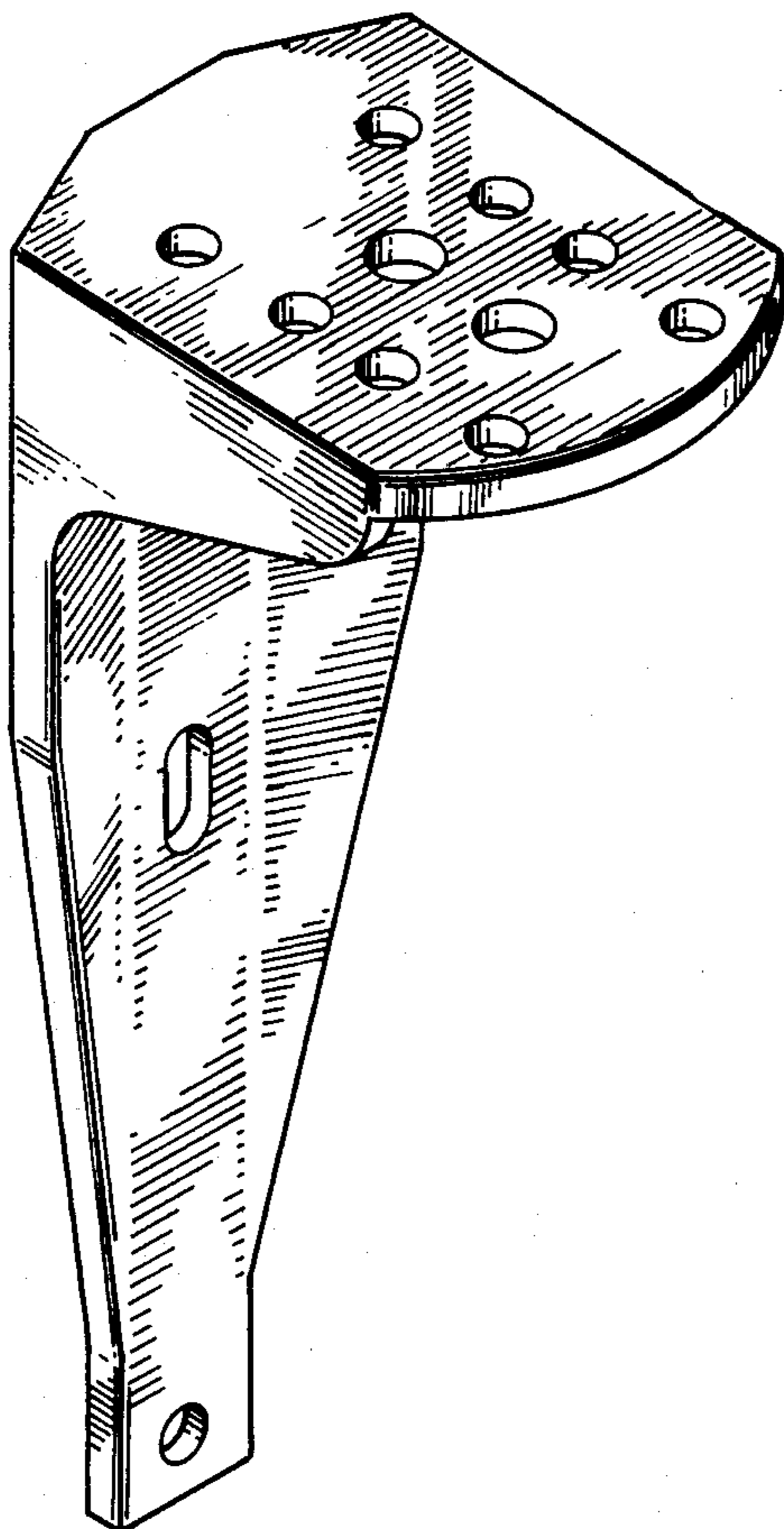


FIG. 3

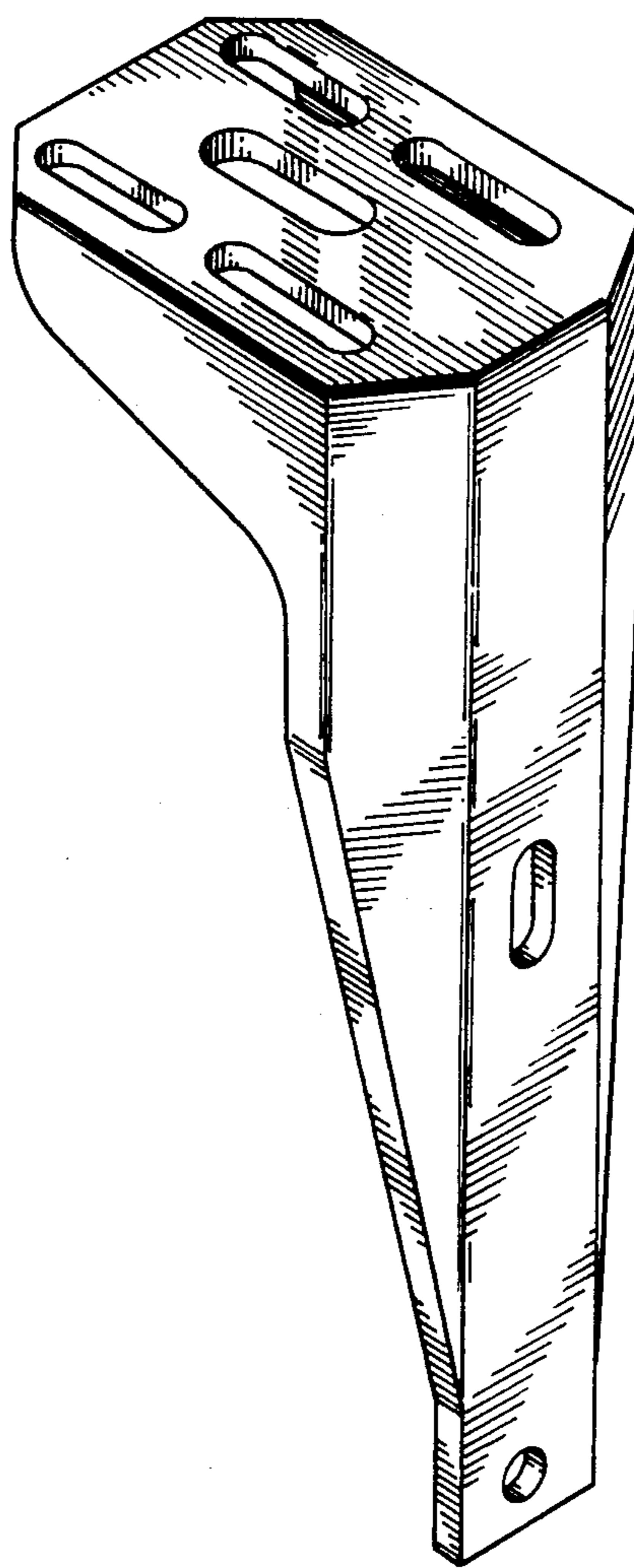


FIG. 1

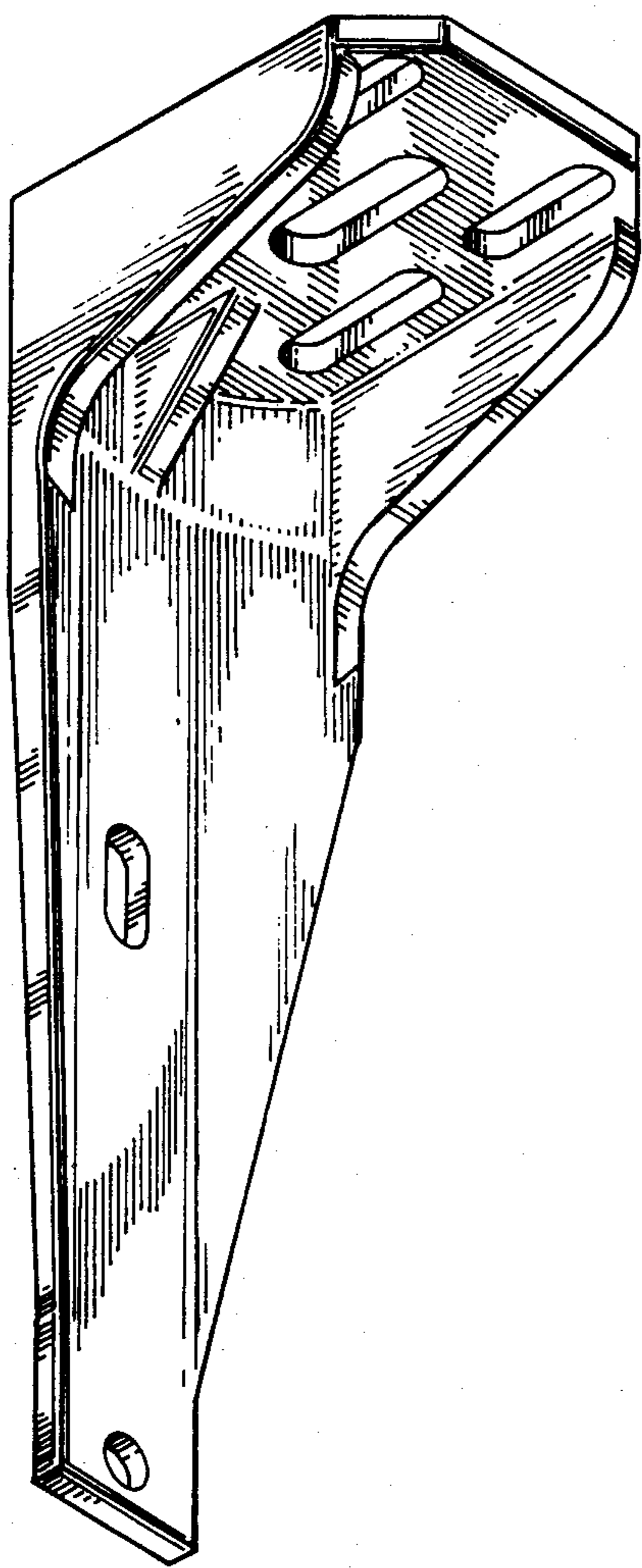


FIG. 2

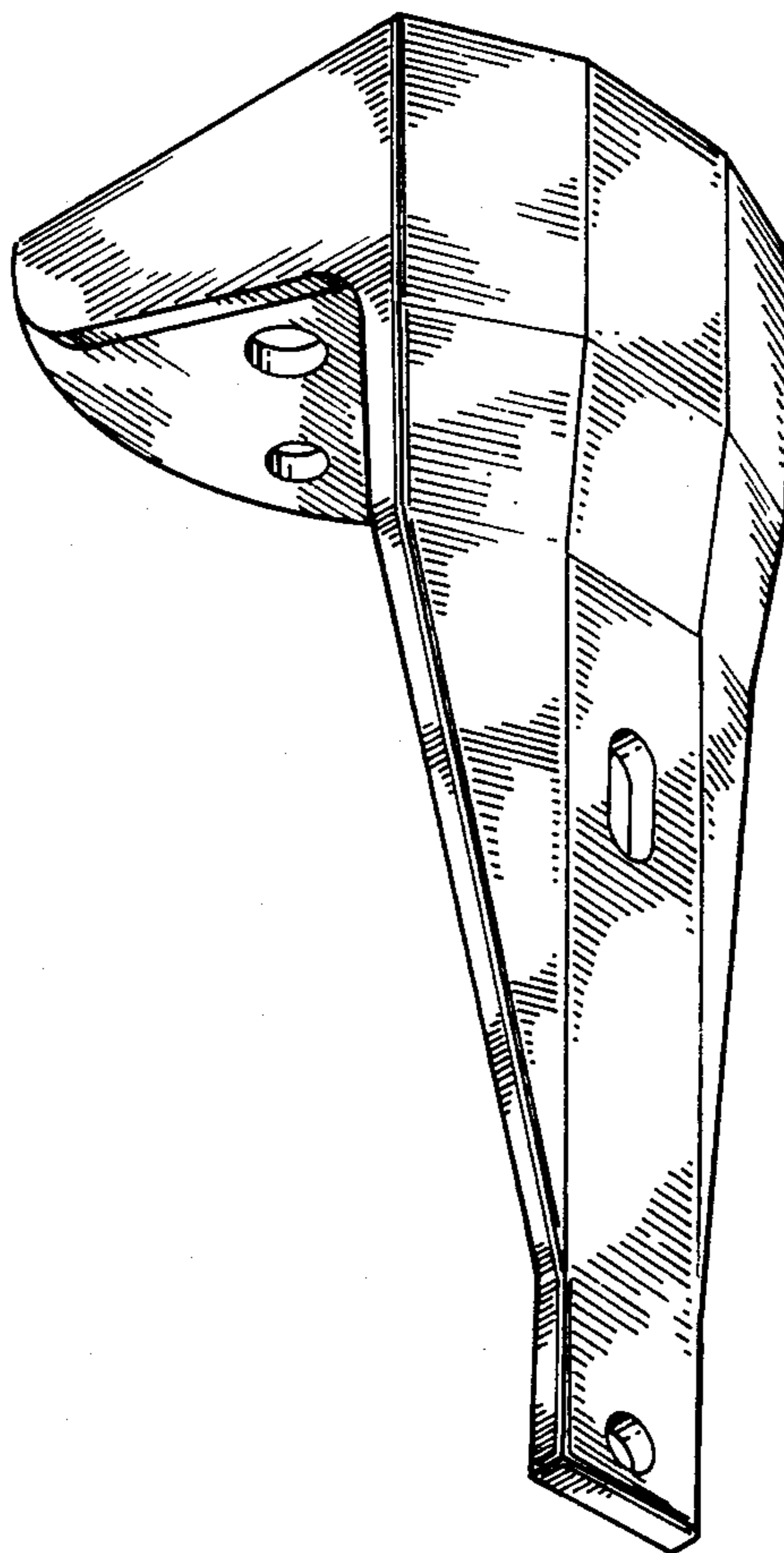


FIG. 4