

[54] COMBINED CUTTING TOOL HOLDER AND CUTTING TIP

[76] Inventor: Wlajko Mihic, Tegnervägen 9, Gävle, S-802 28, Sweden

[**] Term: 14 Years

[21] Appl. No.: 549,719

[22] Filed: Jul. 9, 1990

Related U.S. Application Data

[62] Division of Ser. No. 888,189, Jul. 21, 1989, Pat. No. D. 311,747.

[30] Foreign Application Priority Data

Jan. 29, 1986 [SE] Sweden 86-0221

[52] U.S. Cl. D8/41; D8/98

[58] Field of Search D8/41; D15/139, 130, D15/126; 407/48, 67, 69, 74, 114

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 195,485 6/1963 Novro D15/139
- 3,188,717 6/1965 Heinlein 407/48 X
- 3,813,746 6/1974 Price 407/114 X

OTHER PUBLICATIONS

Carbology Systems Carb-o-Lock Tool Holders, Boring Bars & Cartridges, p. 41, Style B, toolholders.

Carbology Systems Carb-o-Lock Tool Holders, Boring Bars & Cartridges, 10-30-1984, p. 57, top panel style LKR, toolholders, lower inset panel.

Kennametal/81 Cat. Metal Cutting Tools, ©1980, p. 83, deep grooving KGC tool holder.

Kennametal/81 Cat., Metal Cutting tools, ©1980, p. 87, center panel, style KTF toolholder.

Morse Cutting Tools Division brochure; 2 pages; 1-2-3-1978, carbide cutting tools.

Primary Examiner—Bruce W. Dunkins

Assistant Examiner—Monica A. Hannon

Attorney, Agent, or Firm—Beveridge, DeGrandi & Weilacher

[57] CLAIM

The ornamental design for a combined cutting tool holder and cutting tip, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, and left side perspective view of a combined cutting tool holder and cutting tip showing my new design;

FIG. 2 is a top, front, and right side perspective view thereof;

FIG. 3 is a bottom, front, and left side perspective view thereof.

The rear side is flat and unornamented.

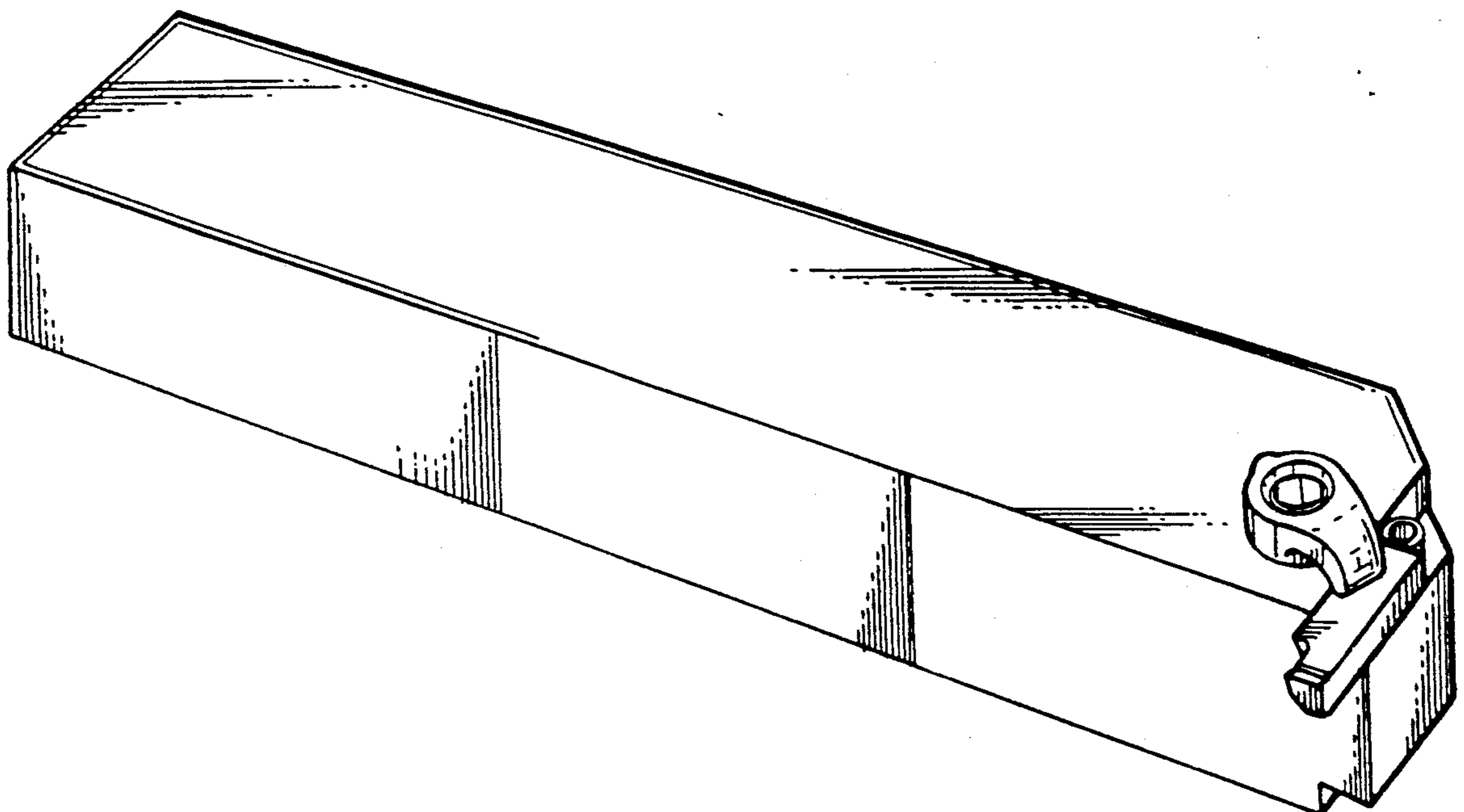
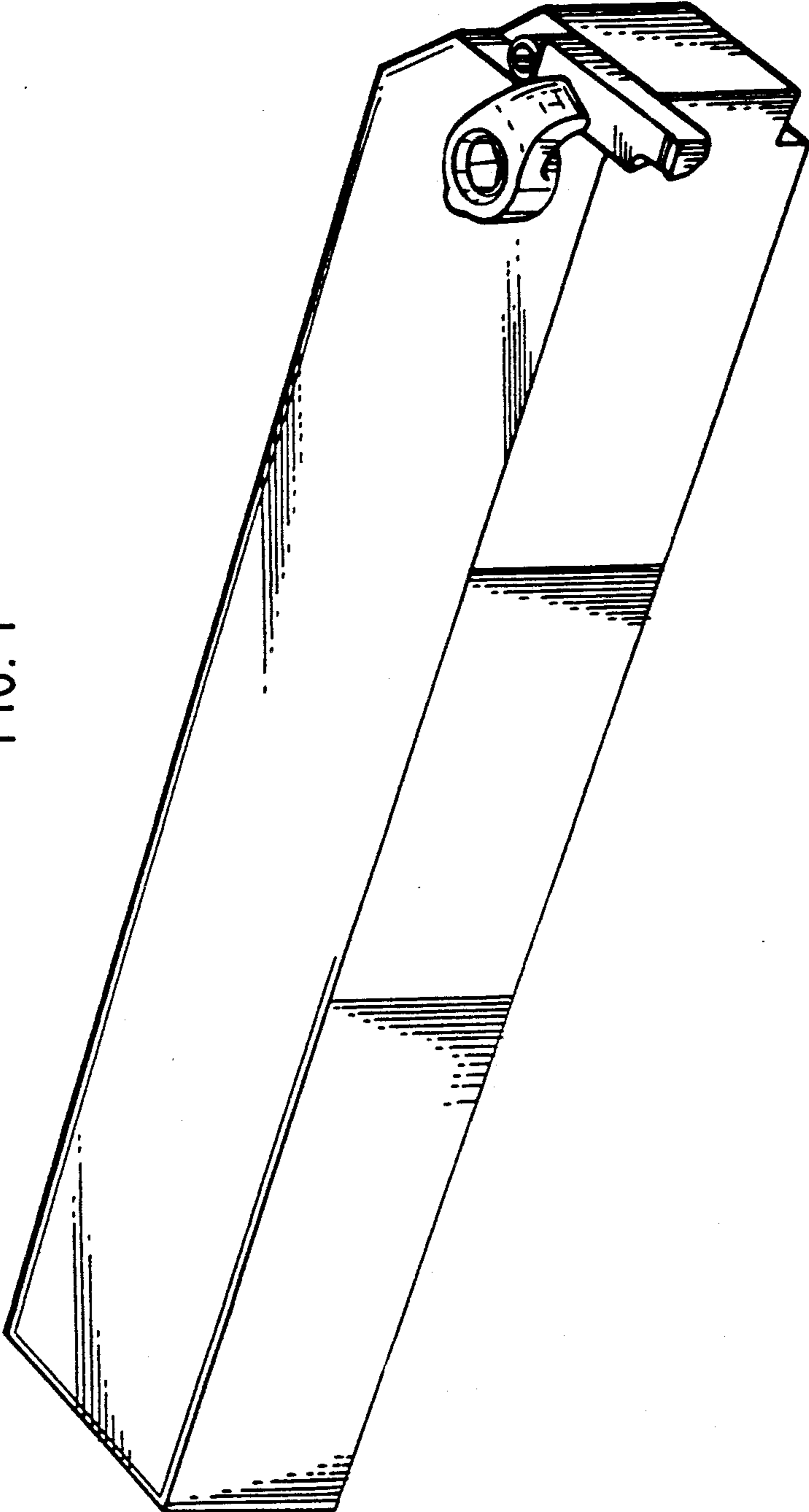


FIG. 1



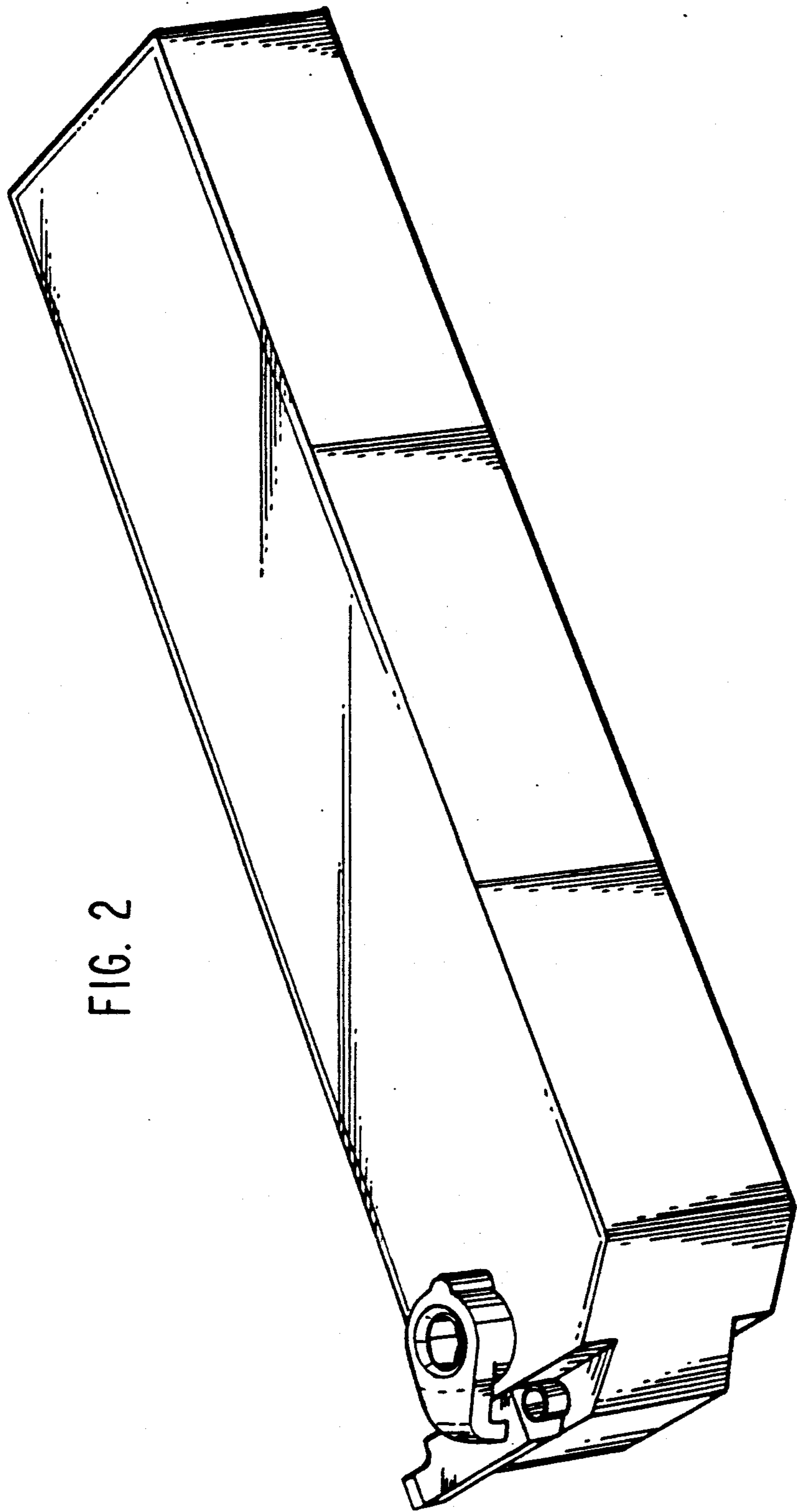


FIG. 2

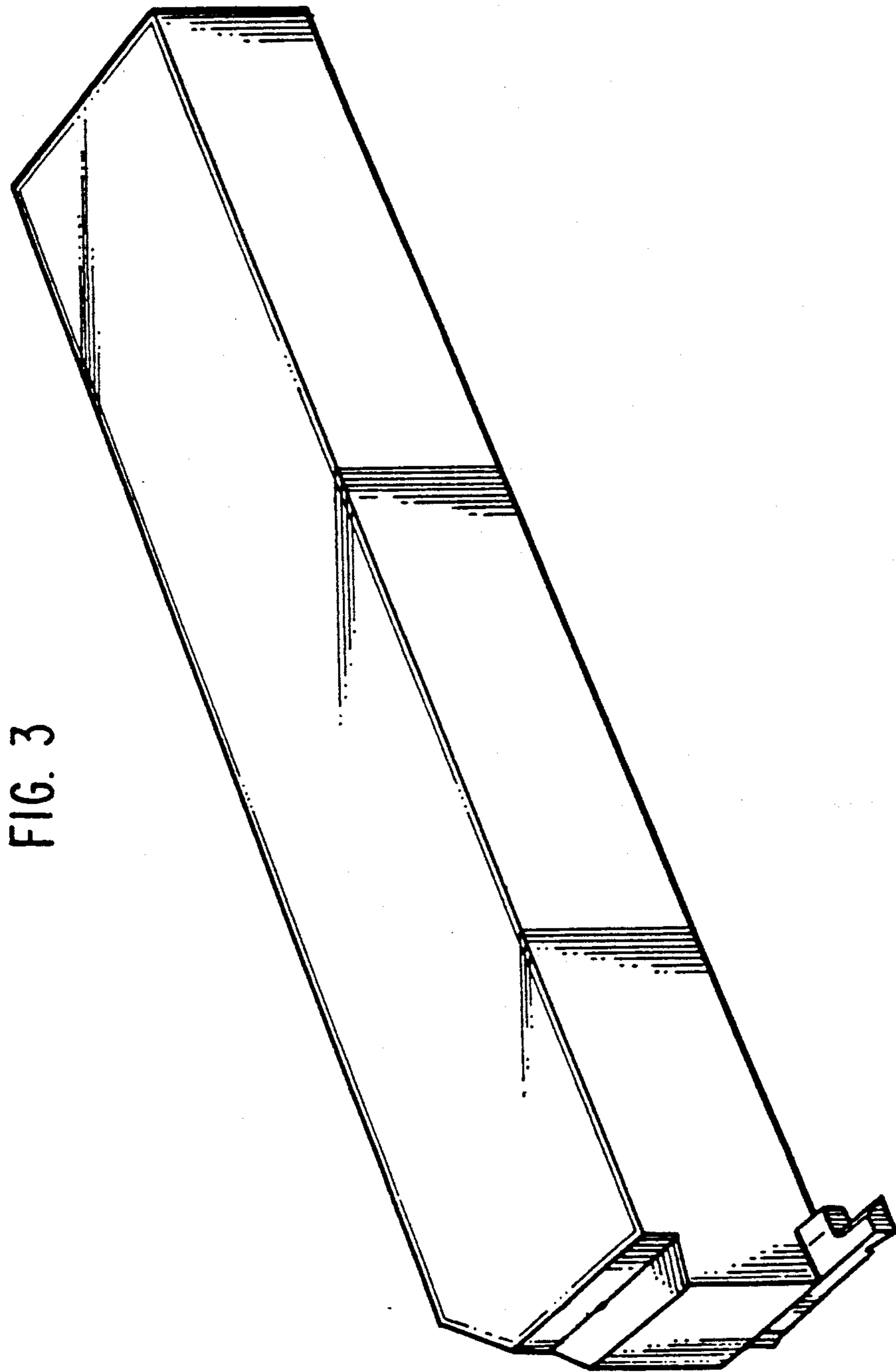


FIG. 3