

[54] YARN CUTTER GATE UNIT FOR A YARN TENSION CONTROL SYSTEM FOR CREELS

[76] Inventor: Marlin Van Wilson, Rte. 1, Box 449, Barboursville, Va. 22923

[**] Term: 14 Years

[21] Appl. No.: 678,784

[22] Filed: Dec. 5, 1984

[52] U.S. Cl. D15/77

[58] Field of Search D15/77, 78; 242/131, 242/131.1; 57/279, 280

[56] References Cited

U.S. PATENT DOCUMENTS

D. 204,926	5/1966	Donoghue	D15/78
1,144,720	6/1915	Morton	242/131
2,373,066	4/1945	Theiler	242/131.1
2,844,335	7/1958	Freeze	242/131.1
4,272,038	6/1981	Wildi	242/131 X
4,279,388	7/1981	McBride, Jr.	242/131 X

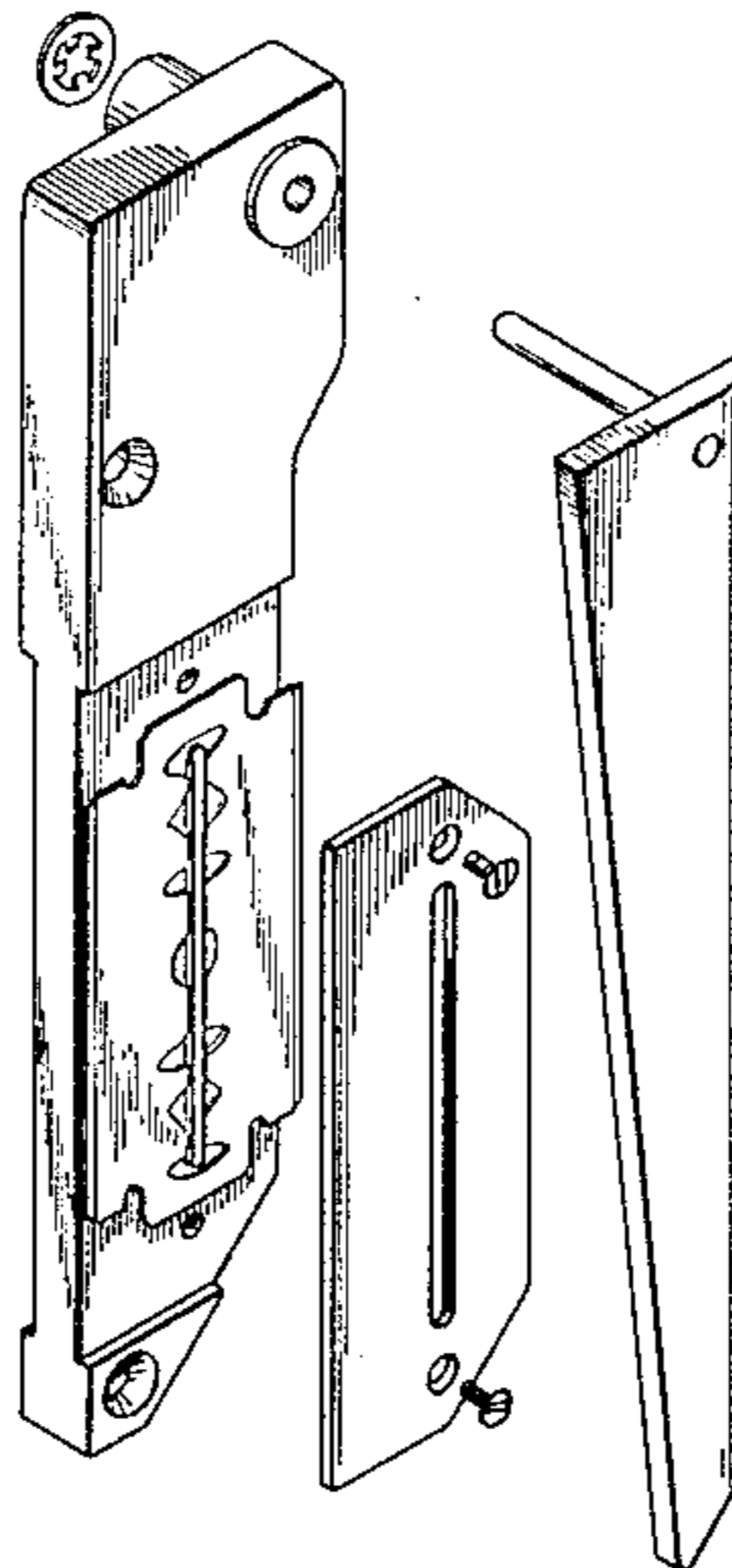
Primary Examiner—Bernard Ansher
Assistant Examiner—Linda Titolo
Attorney, Agent, or Firm—Mason, Fenwick & Lawrence

[57] CLAIM

The ornamental design for a yarn cutter gate unit for a yarn tension control system for creels, substantially as shown and described.

DESCRIPTION

FIG. 1 is an exploded front perspective view of a yarn cutter gate unit for a yarn tension control system for creels, showing my new design;
FIG. 2 is a front perspective view thereof;
FIG. 3 is a rear perspective view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a front elevational view thereof;
FIG. 6 is a right end elevational view thereof;
FIG. 7 is a left end elevational view thereof;
FIG. 8 is a rear elevational view thereof; and
FIG. 9 is a bottom plan view thereof.



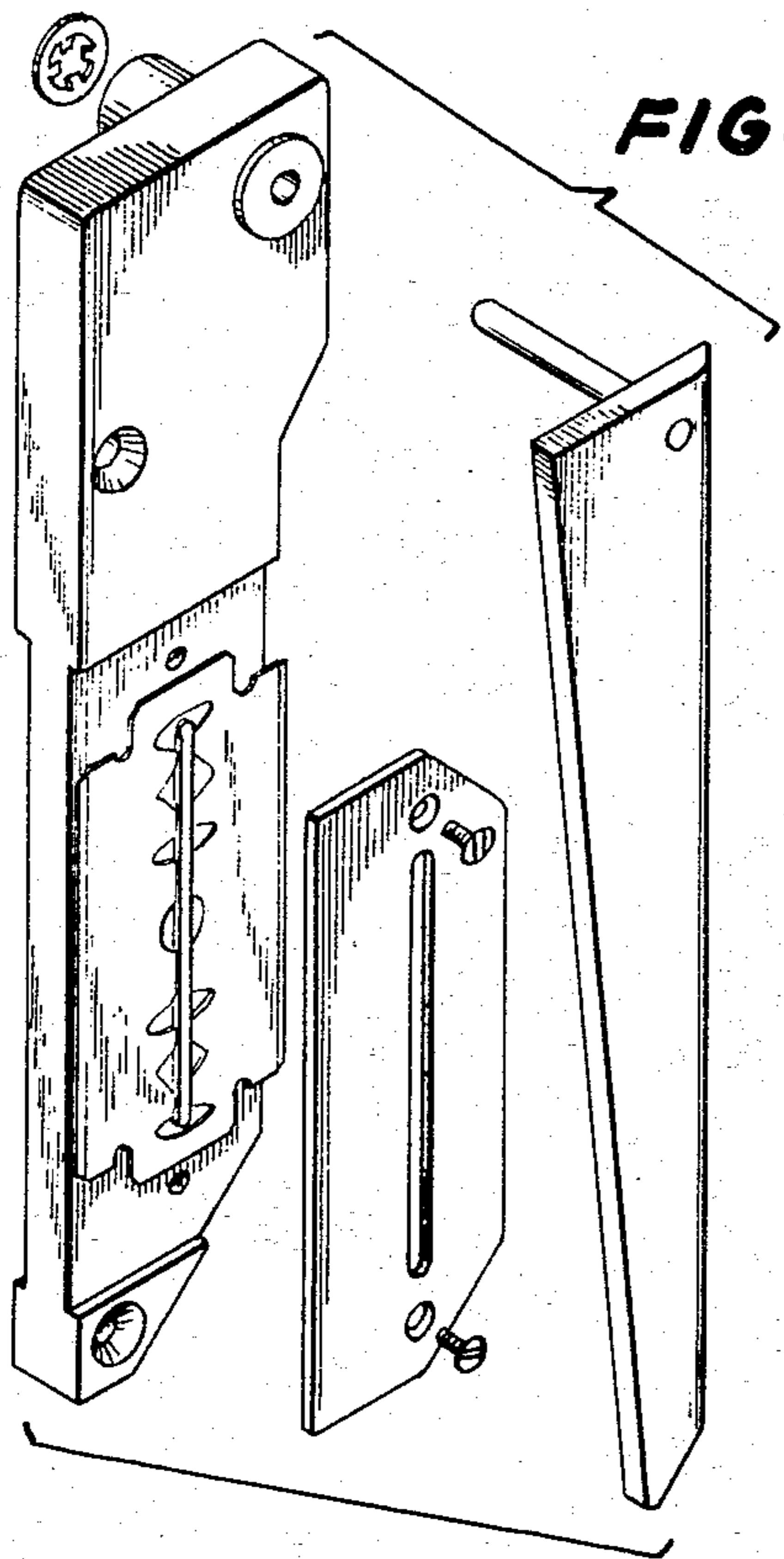


FIG-1

FIG-2

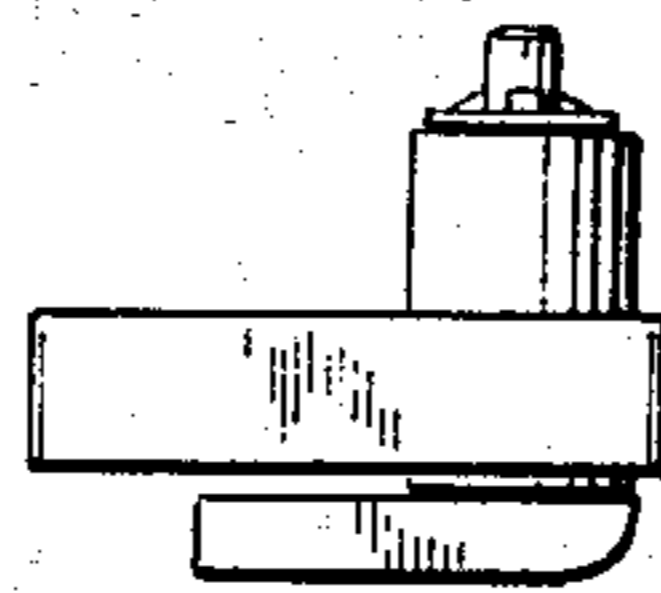
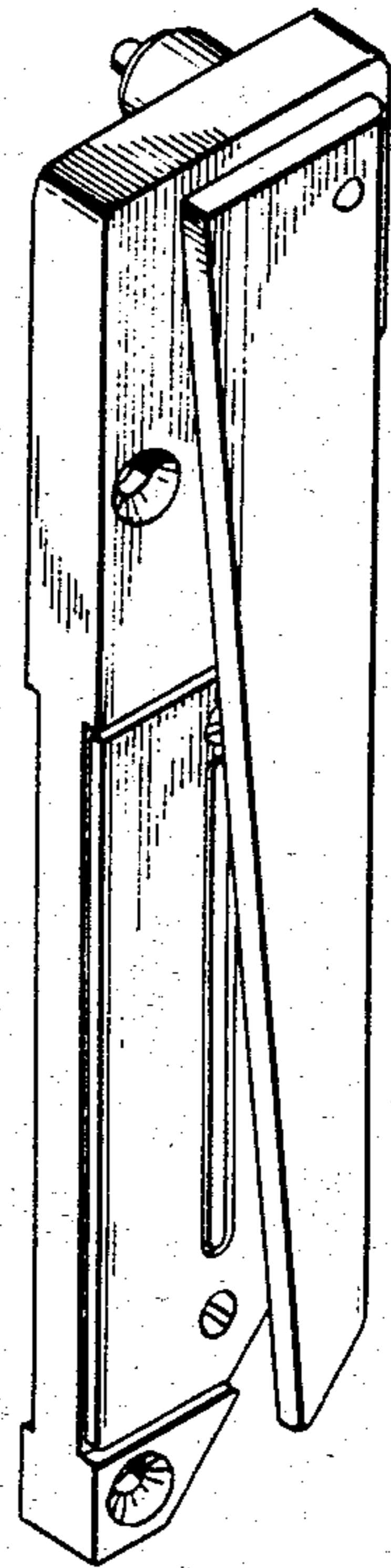


FIG-4

FIG-3

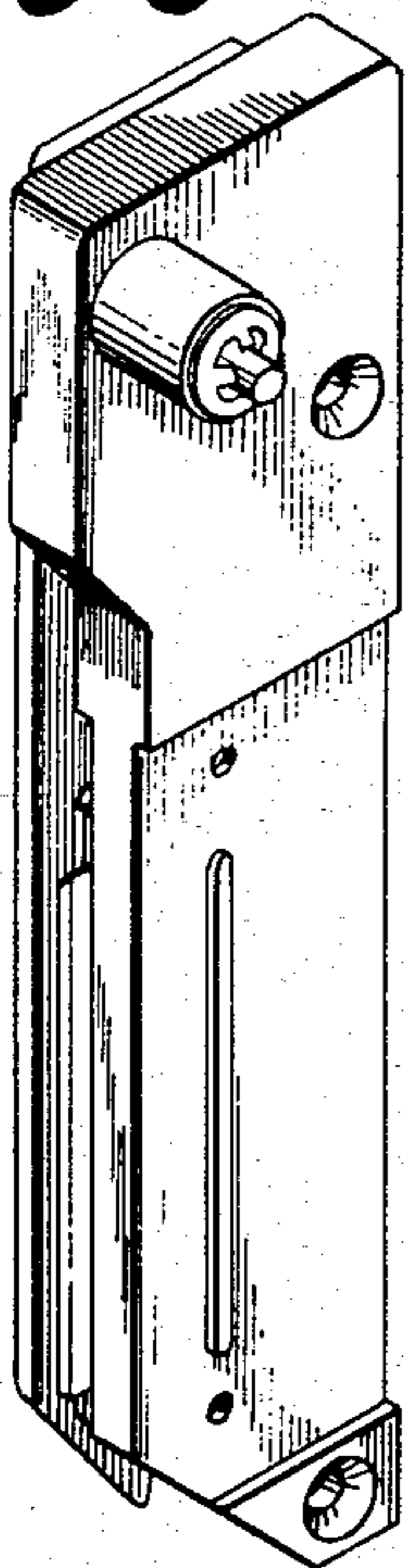


FIG-6

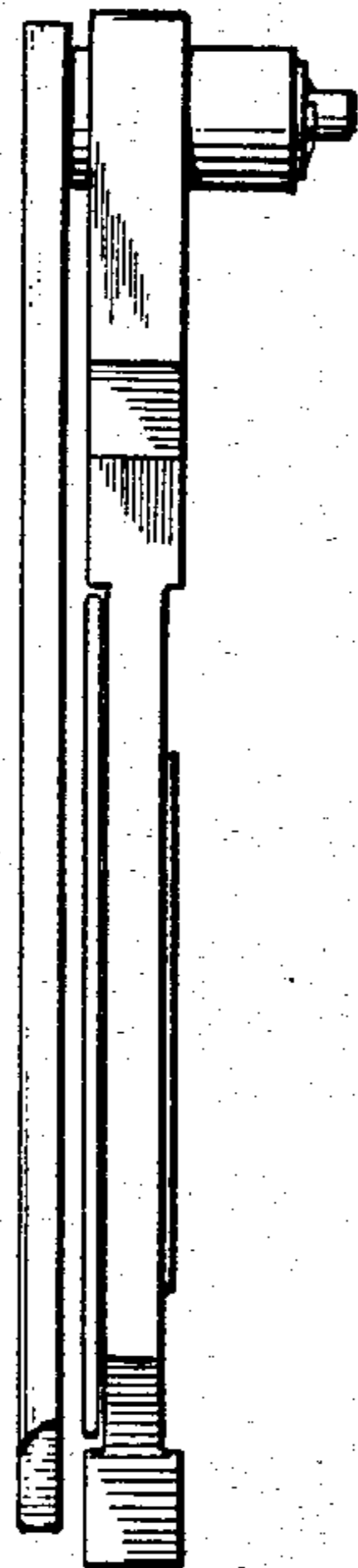


FIG-5

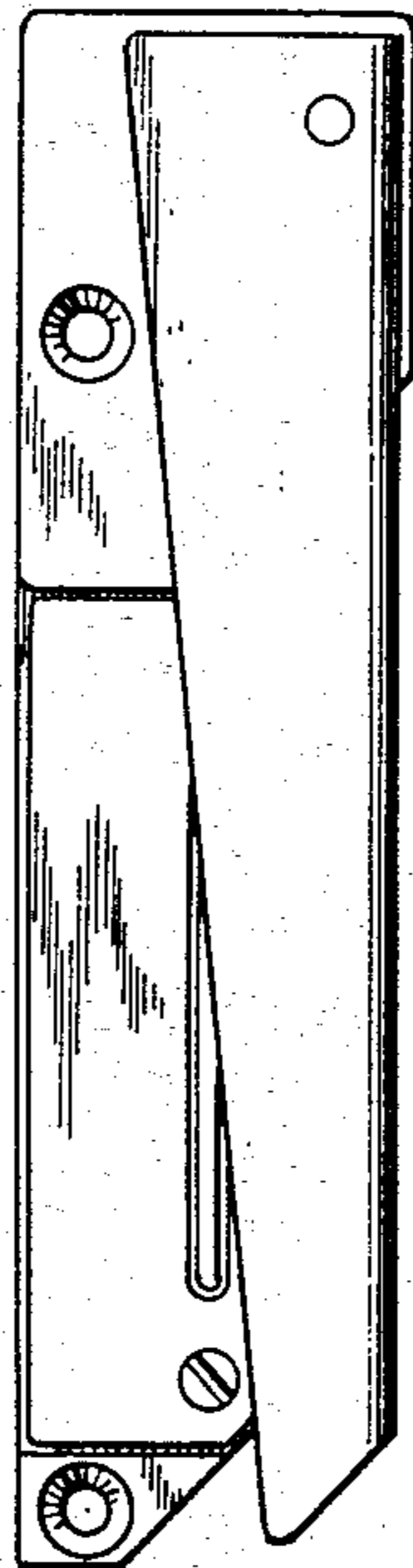


FIG-7

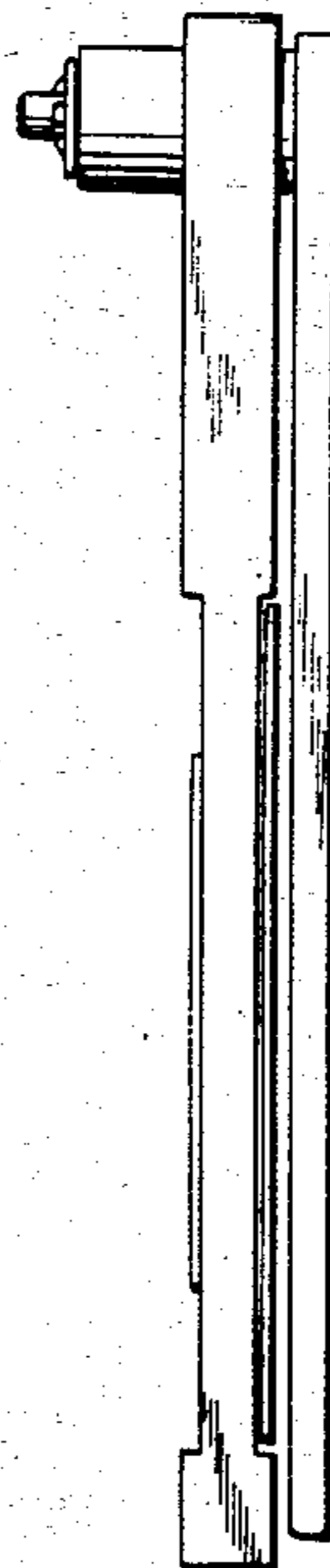


FIG-8

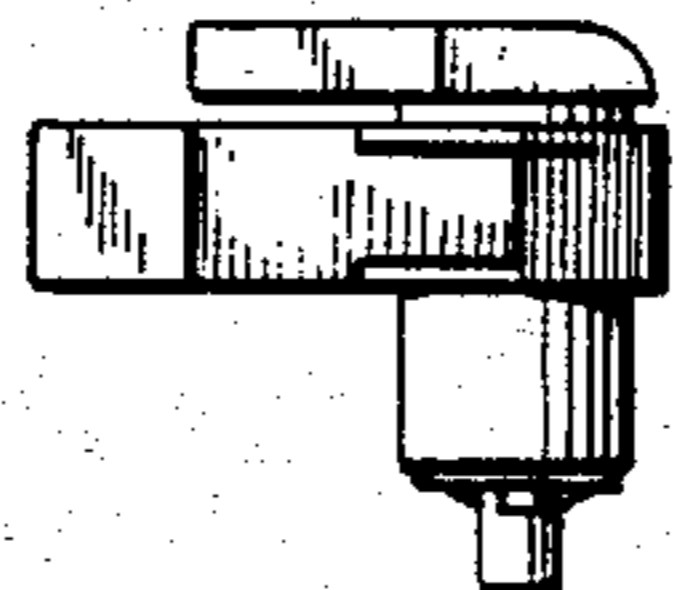
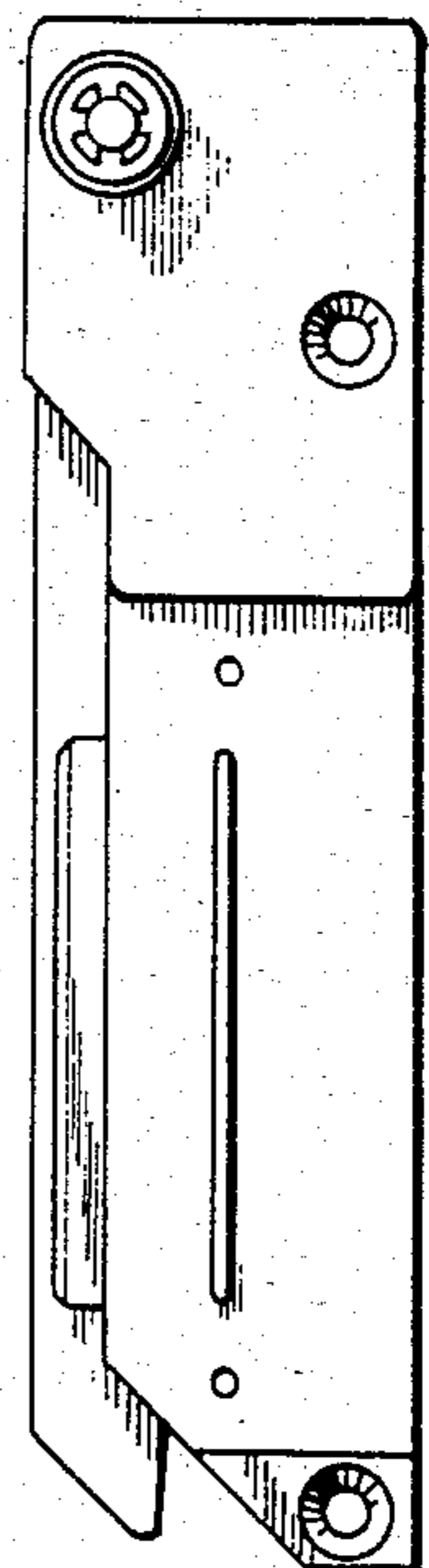


FIG-9