

[54] FEMORAL SPACER/TENSOR JIG FOR THE IMPLANTATION OF A PROSTHETIC KNEE

[75] Inventor: Robert V. Kenna, Hackensack, N.J.

[73] Assignee: Howmedica, Inc., New York, N.Y.

[\*\*] Term: 14 Years

[21] Appl. No.: 350,011

[22] Filed: Feb. 18, 1982

[52] U.S. Cl. .... D24/26

[58] Field of Search ..... 128/304, 305, 303 R, 128/92 R, 92 E, 92 EB, 92 EC, 92 ED, 92 C; 3/1.911, 1.9, 1.91, 1.92; D24/26, 33

[56] References Cited

U.S. PATENT DOCUMENTS

D. 230,095	1/1974	Rylee	.....	D24/26
D. 230,097	1/1974	Rylee	.....	D24/26
4,211,228	7/1980	Cloutier	.....	3/1.911 X
4,220,146	9/1980	Cloutier	.....	128/92 E
4,267,841	5/1981	Fraser	.....	128/92 EB
4,360,012	11/1981	McHarrie	.....	128/92 EB

OTHER PUBLICATIONS

Dow Corning Wright, © 1980, p. A-3, item 1325-0001, Distal Femoral Saw Guide.

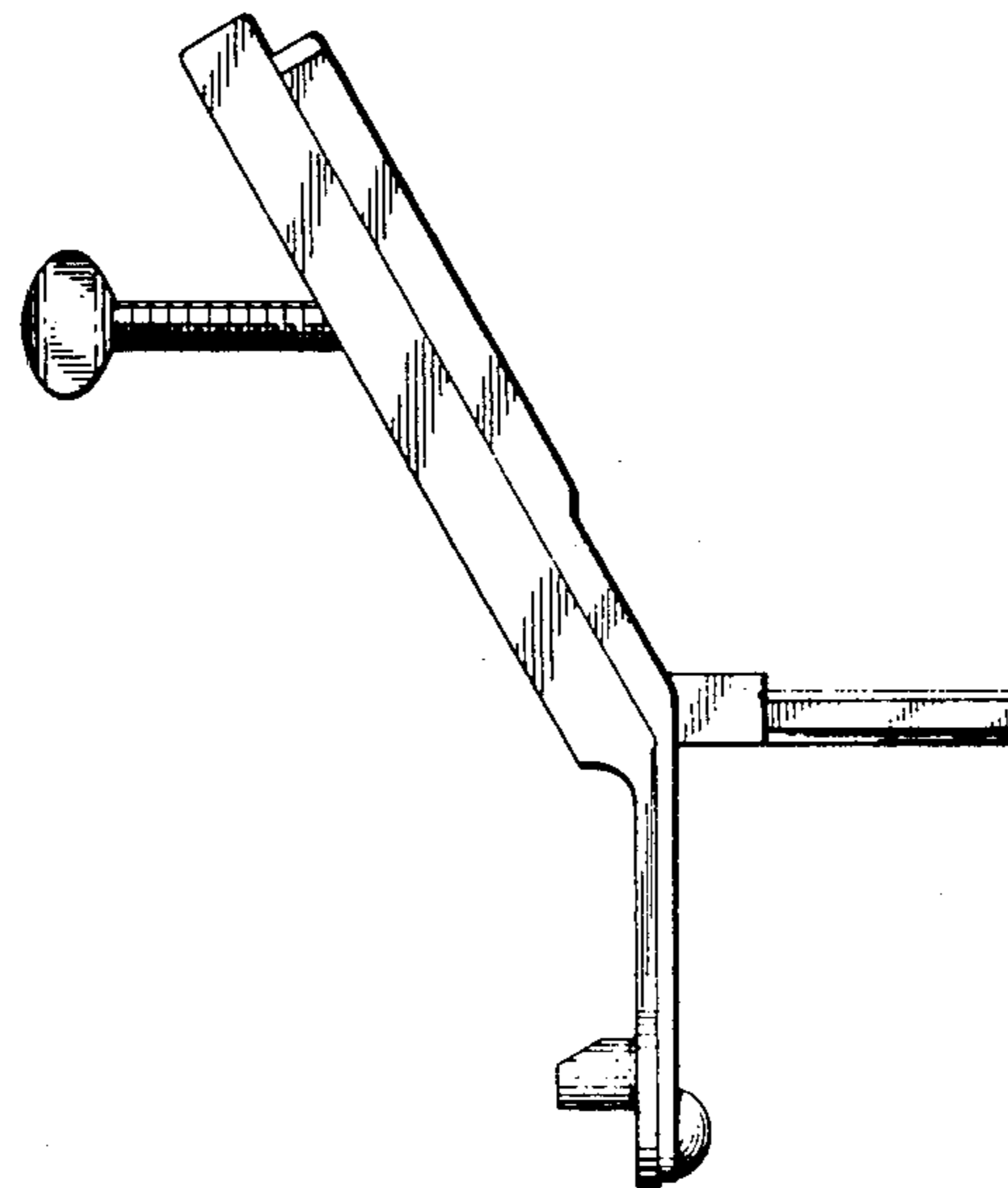
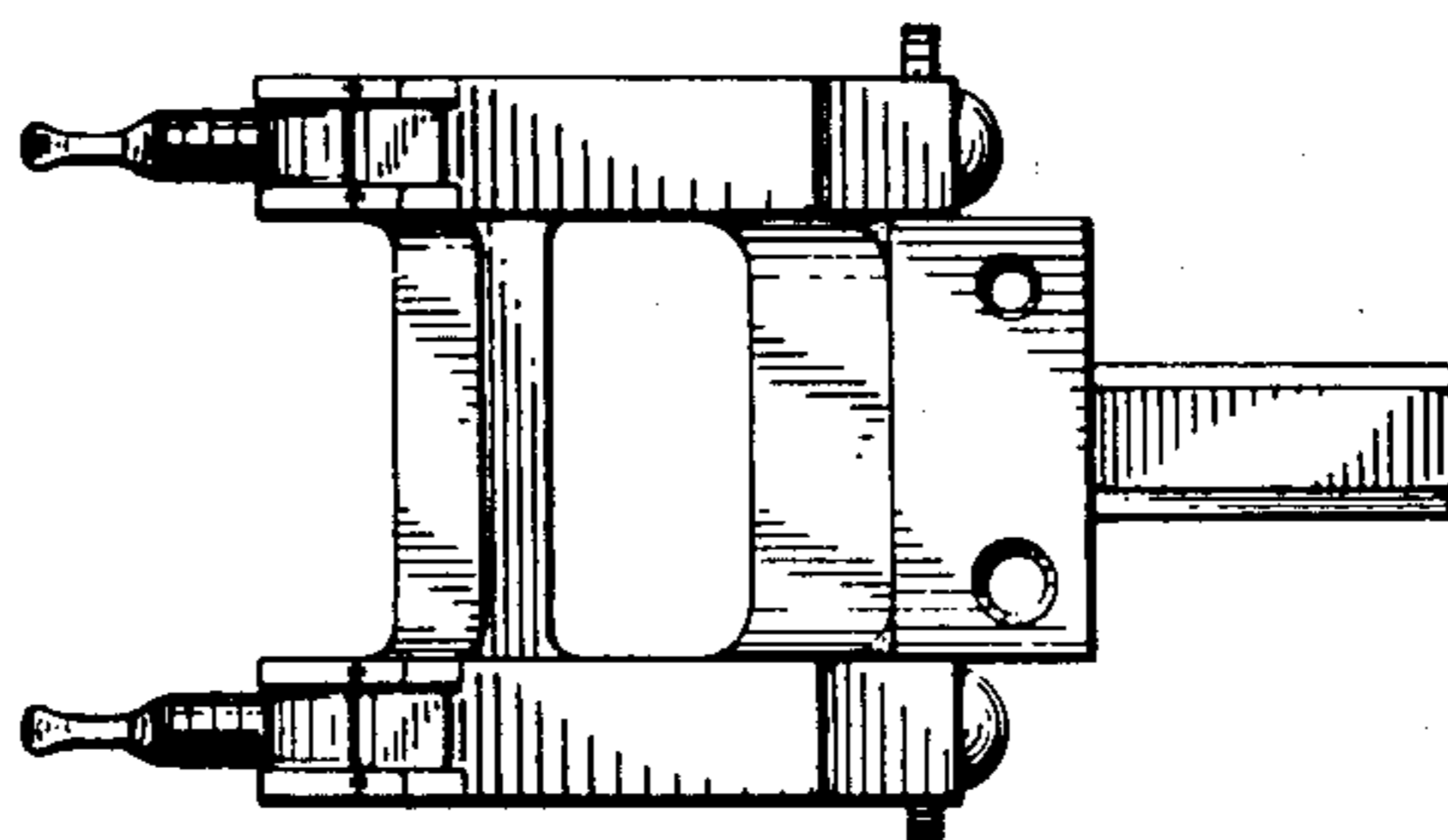
Primary Examiner—Bernard Ansher  
Attorney, Agent, or Firm—Connolly and Hutz

[57] CLAIM

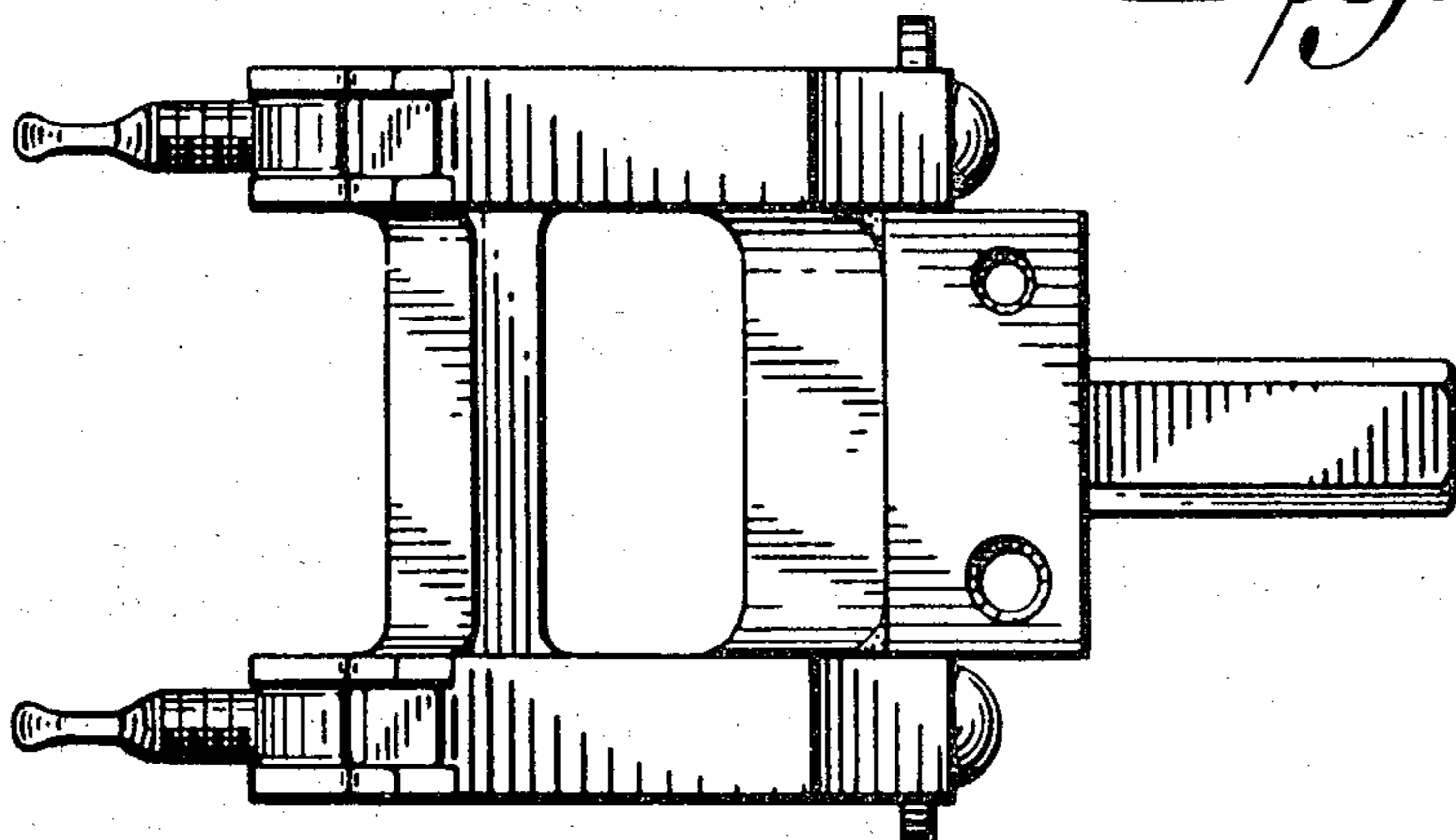
The ornamental design for a femoral spacer/tensor jig for the implantation of a prosthetic knee, substantially as shown and described.

DESCRIPTION

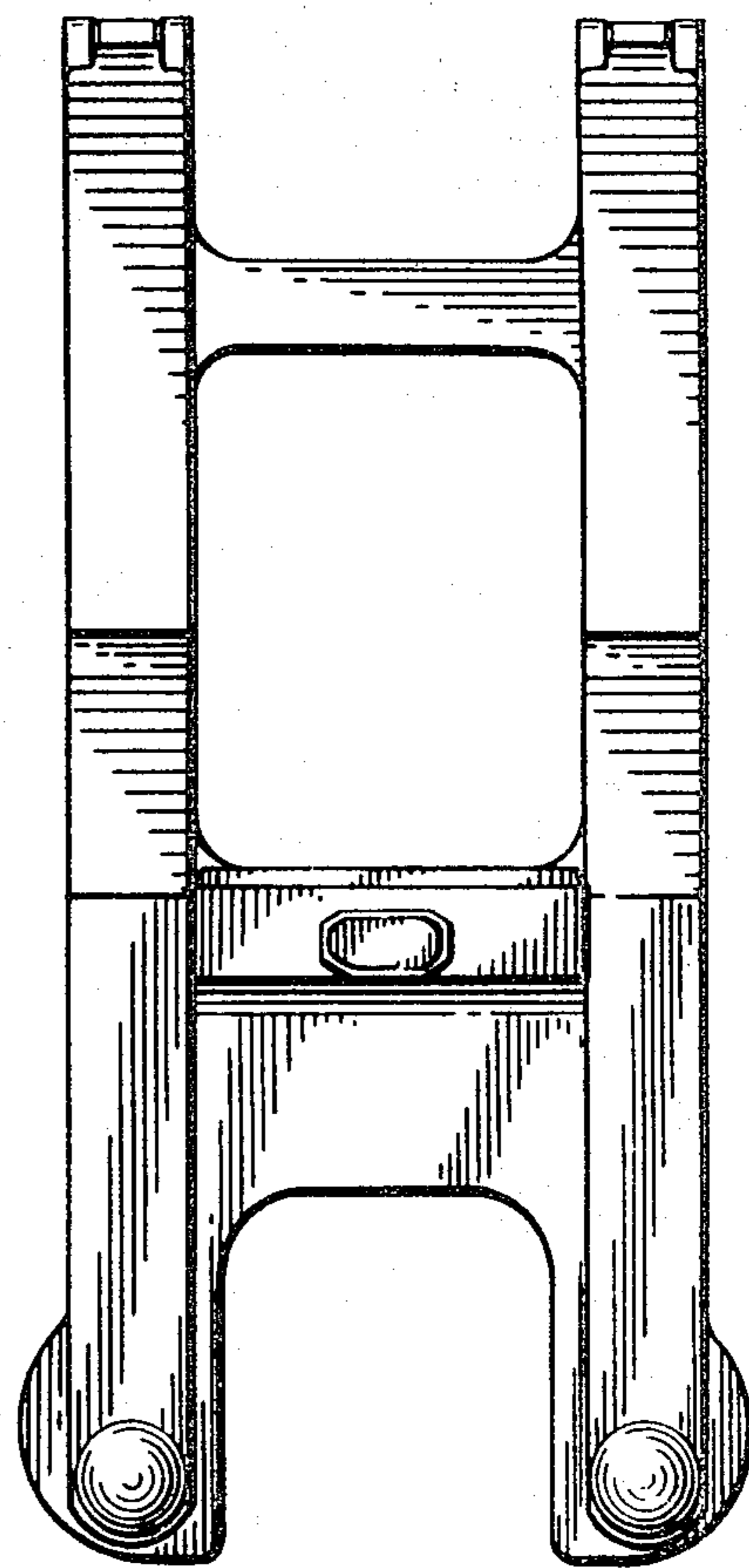
FIG. 1 is a side elevation view of a femoral spacer/tensor cutting jig for the implantation of a prosthetic knee showing my new design;  
FIG. 2 is a top plan view of the femoral spacer/tensor jig shown in FIG. 1;  
FIG. 3 is a front elevation view of the femoral spacer/tensor jig shown in FIGS. 1-2;  
FIG. 4 is a rear elevation view of the femoral spacer/tensor jig shown in FIGS. 1-3;  
FIG. 5 is a bottom plan view of the femoral spacer/tensor jig shown in FIGS. 1-4; and  
FIG. 6 is a cross-sectional view taken through FIG. 4 along the line 6-6.



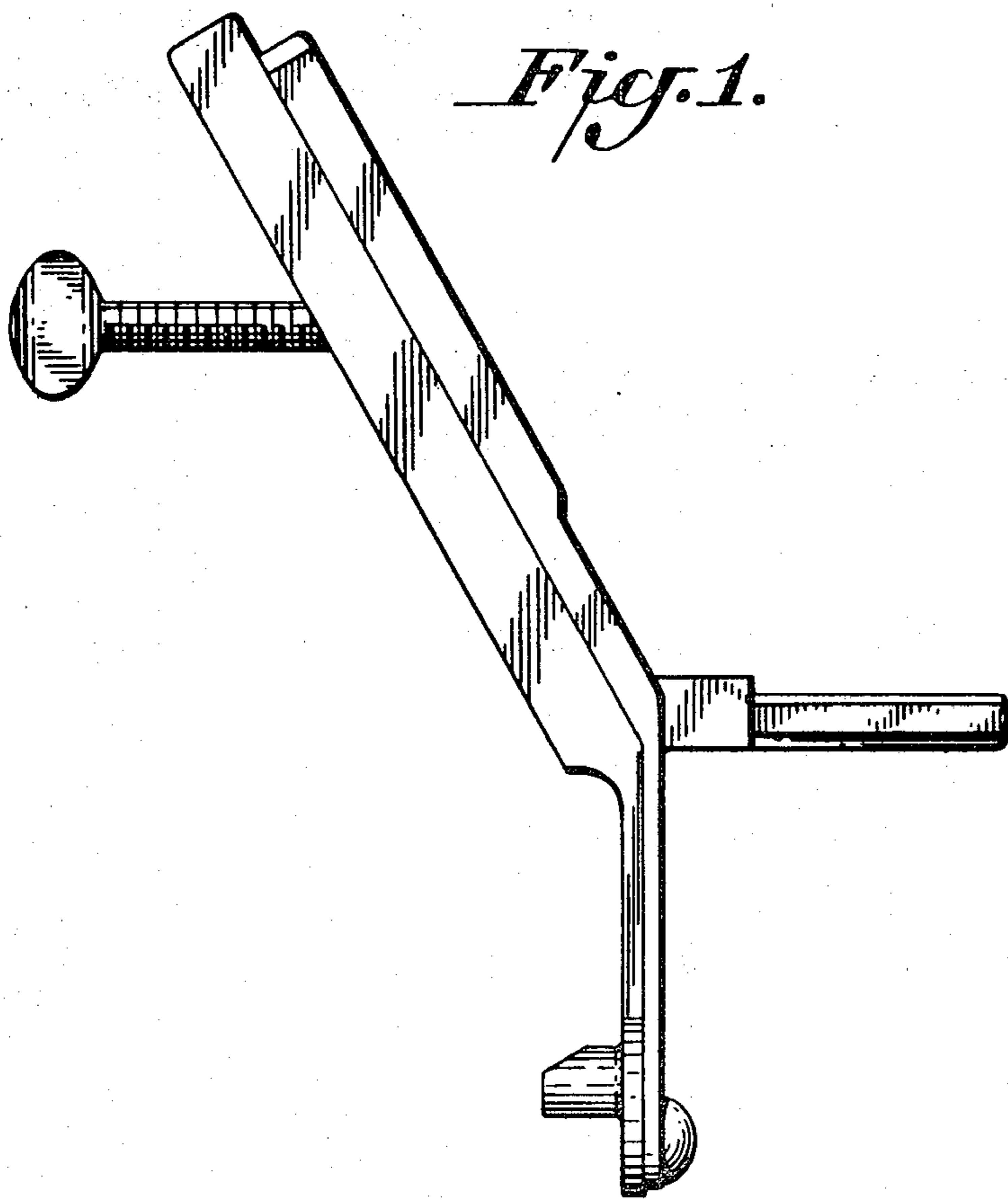
*Fig. 2.*



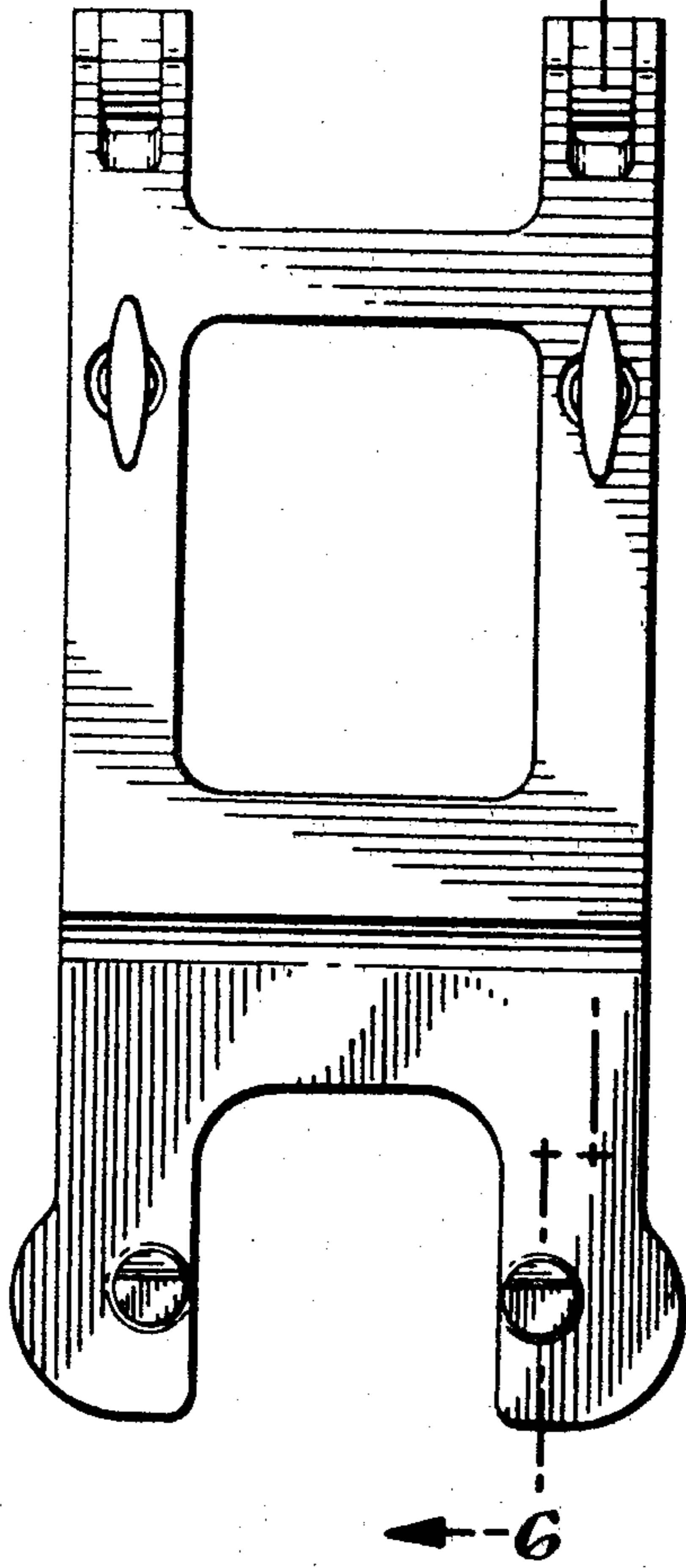
*Fig. 3.*



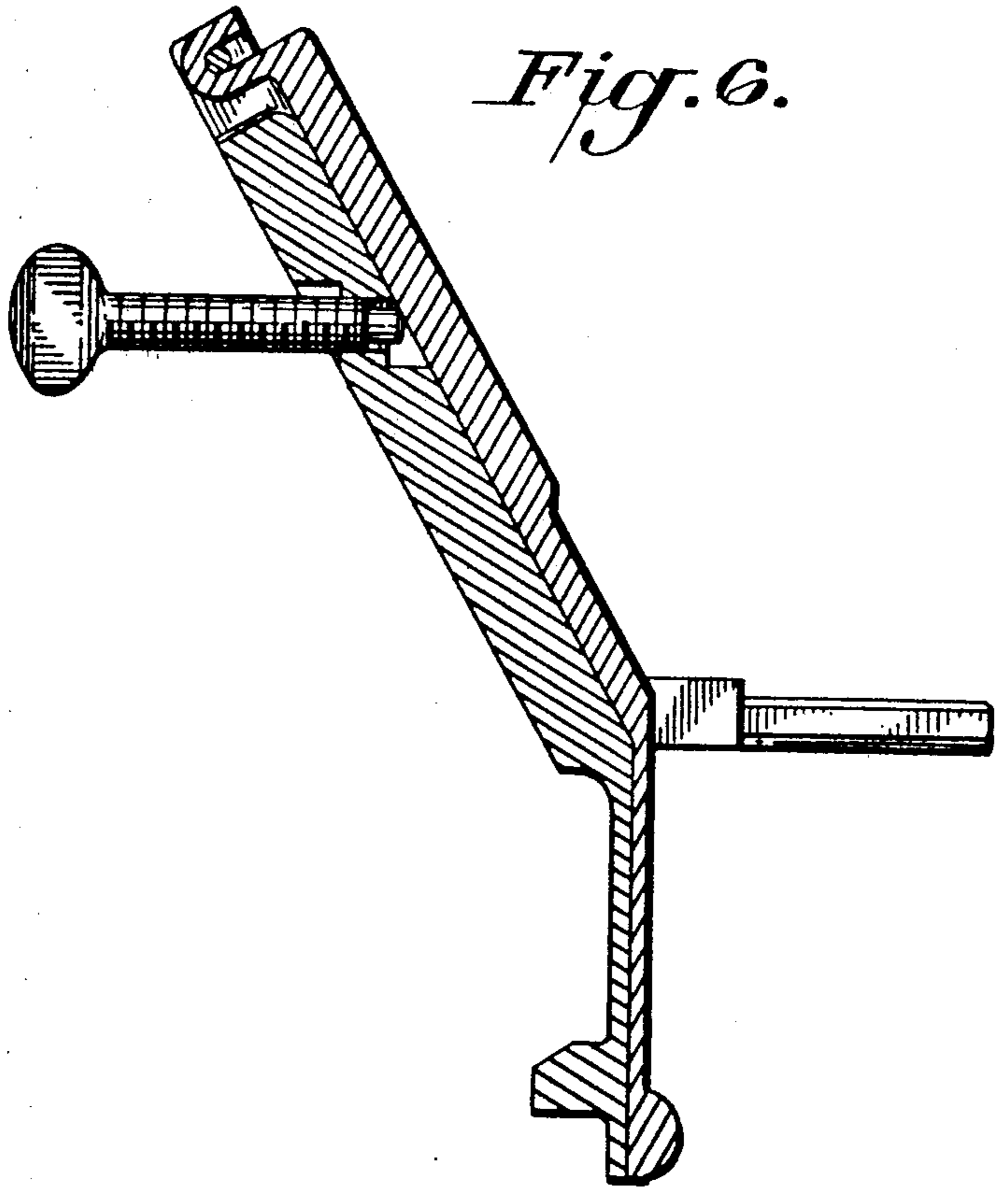
*Fig. 1.*



*Fig. 4.*



*Fig. 6.*



*Fig. 5.*

