

[54] PNEUMATIC SUPPORT FRAME FOR A ROTARY SANDER

[76] Inventor: Ernest M. Rogers, 1360 E. 71st St., Los Angeles, Calif. 90001

[**] Term: 14 Years

[21] Appl. No.: 848,456

[22] Filed: Nov. 4, 1977

[51] Int. Cl. D8-03

[52] U.S. Cl. D8/62; 51/134.5 F; 51/170 PT

[58] Field of Search D8/62; 51/134.5 R, 134.5 F, 51/170 R, 170 PT; 144/117 R, 120, 134 D, 136 C; 409/139, 181; 30/123.3, 306, 276; 15/230.11; 29/76 R, 78

[56] References Cited

U.S. PATENT DOCUMENTS

765,421	7/1904	Fletcher	51/170 PT
819,578	5/1906	McCoy	51/170 PT X
962,047	6/1910	Peterson	51/170 R X
2,352,888	7/1944	Dettloff	51/134.5 F
3,152,650	10/1964	Savidge	173/163
3,986,226	10/1976	Roe et al.	15/230.11

Primary Examiner—Peter Feldman
Attorney, Agent, or Firm—I. Morley Drucker

[57] CLAIM

The ornamental design of a pneumatic support frame for a rotary sander, substantially as shown.

DESCRIPTION

FIG. 1 is a front, top, left side perspective view of the pneumatic support frame for a rotary sander showing my new design;

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a bottom plan view of FIG. 2; and

FIG. 4 is a rear elevational view thereof with the corrugated tube shown fragmentarily.

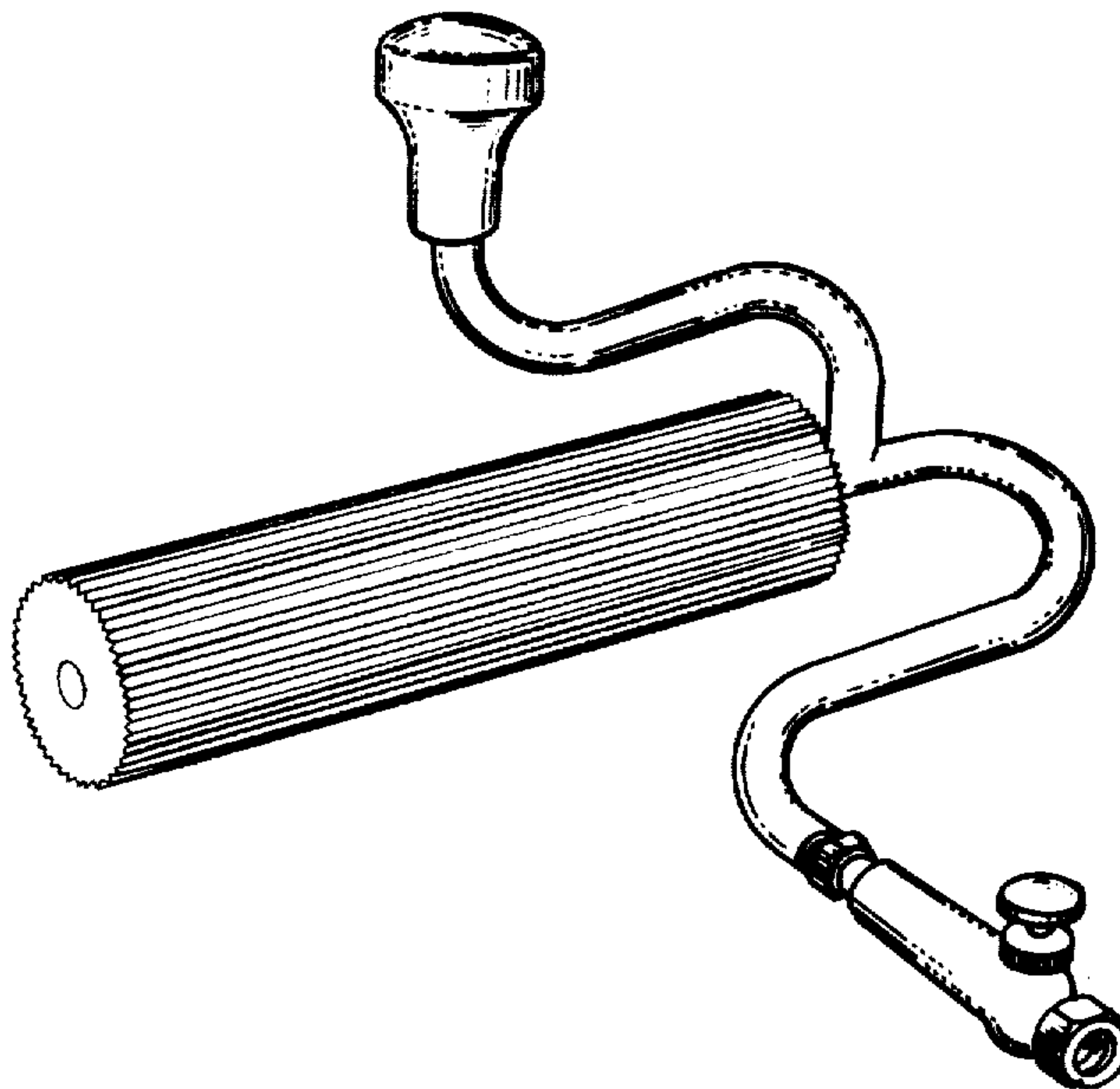


Fig. 1

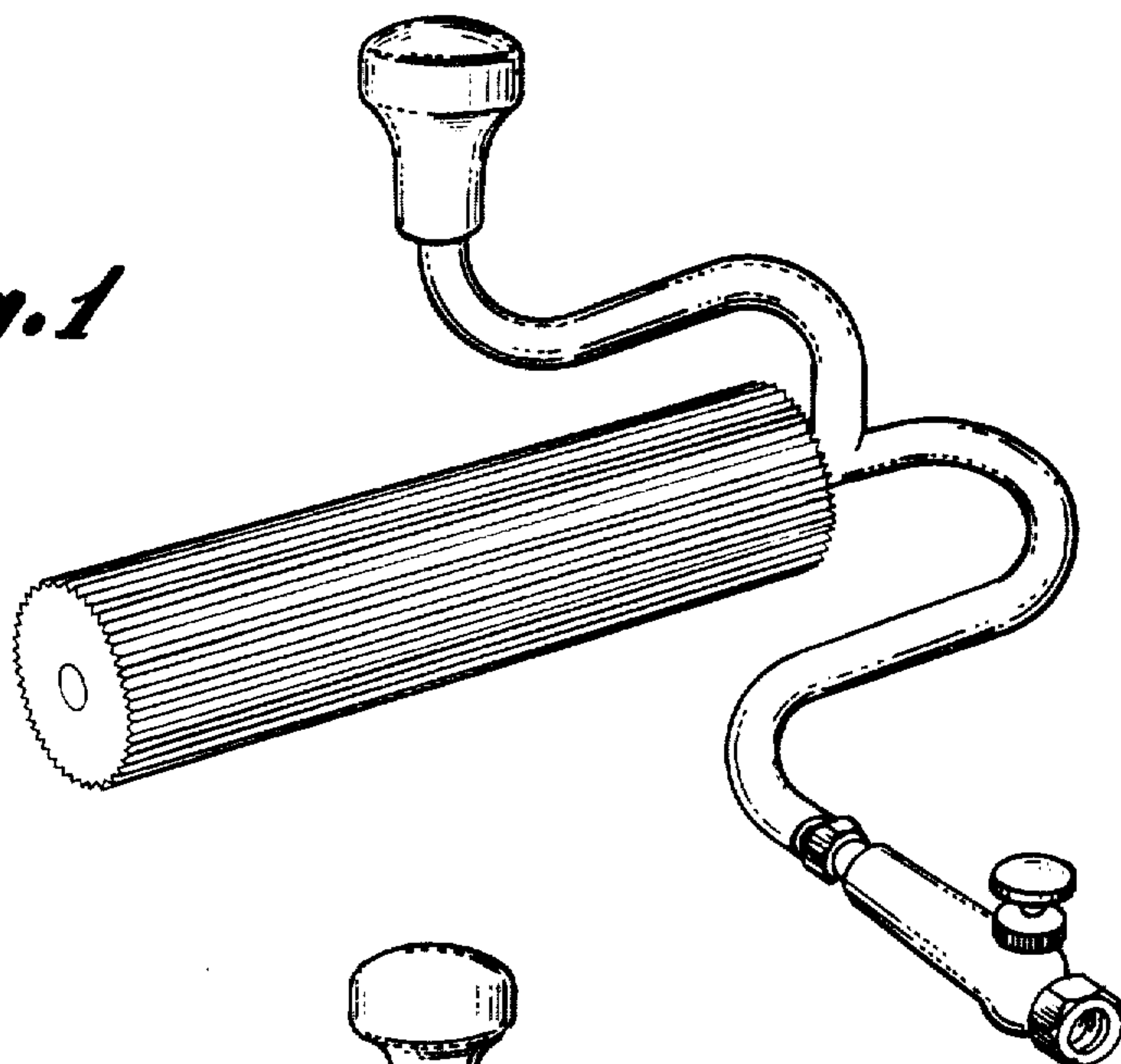


Fig. 2

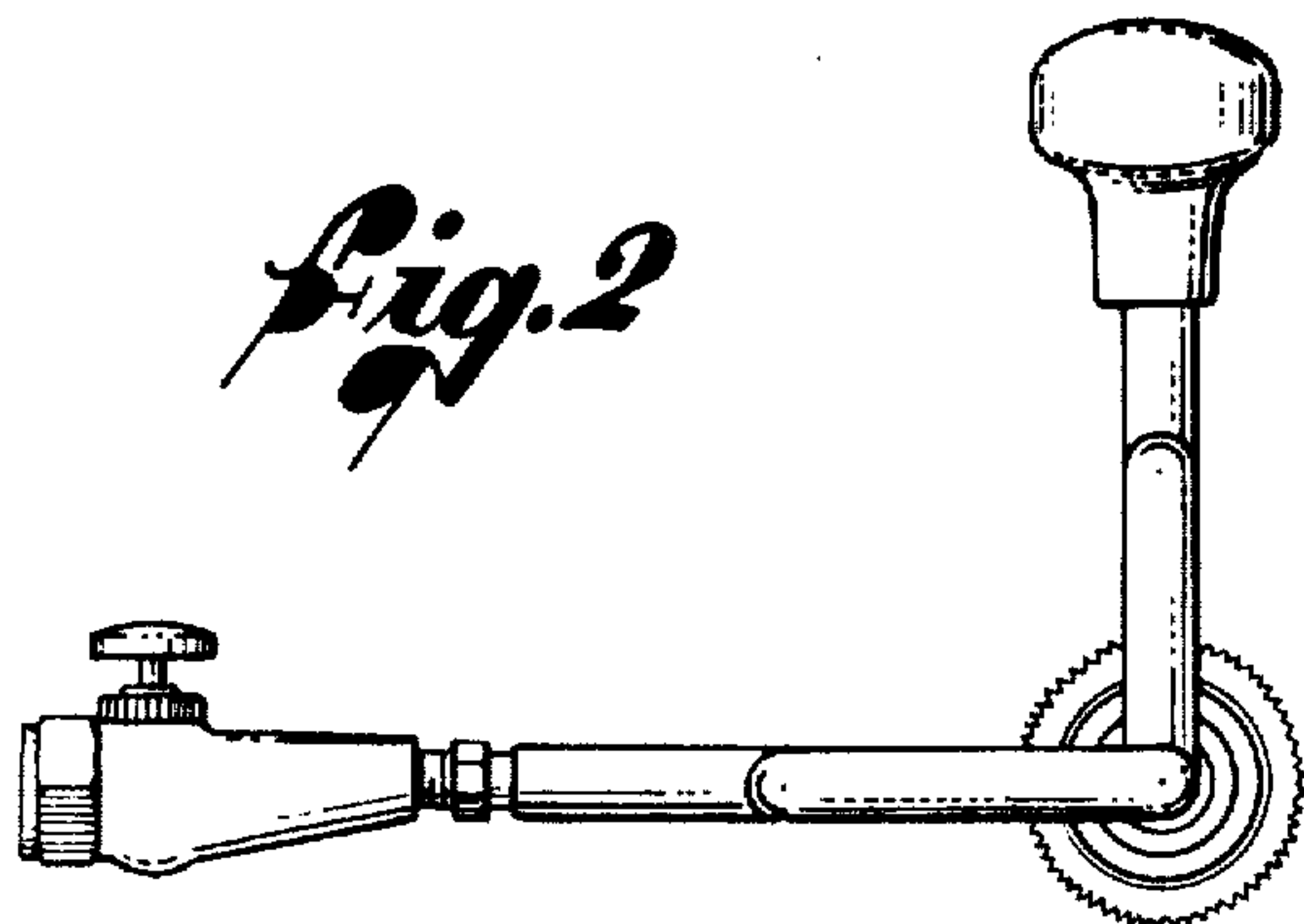


Fig. 4

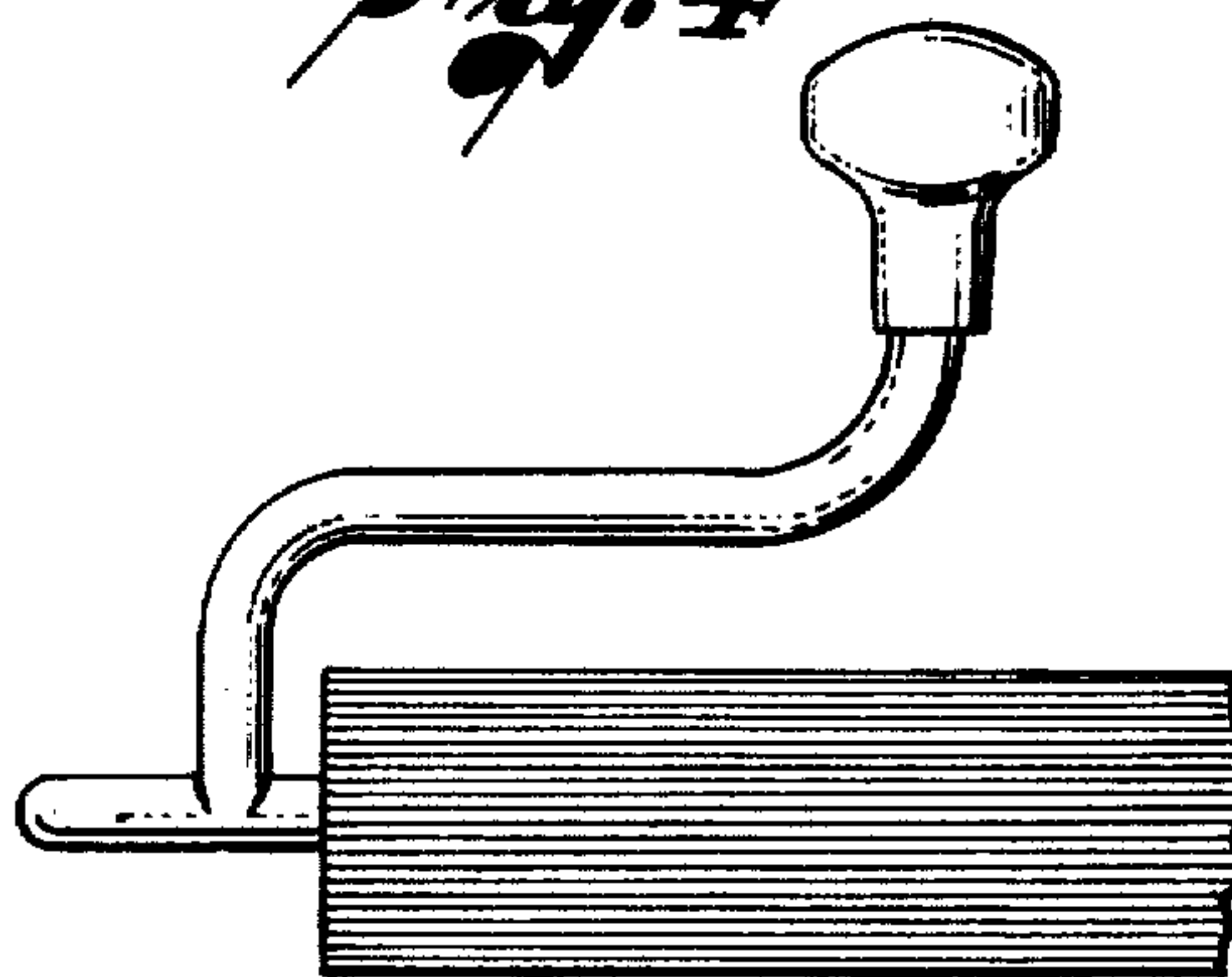


Fig. 3

