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# United States Patent [19]

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Womack

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[54] **BELT LACER**

[75] Inventor: **Richard R. Womack**, Grand Rapids, Mich.

[73] Assignee: **Clipper Belt Lacer Company**, Grand Rapids, Mich.

[\*\*] Term: **14 Years**

[21] Appl. No.: **448,581**

[22] Filed: **Dec. 11, 1989**

[52] U.S. Cl. .... **D15/127**

[58] Field of Search ..... **D15/122, 127, 129; 29/564.8, 243.51**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

|           |         |                     |       |          |   |
|-----------|---------|---------------------|-------|----------|---|
| 4,313,324 | 2/1982  | Pearson             | ..... | D15/122  | X |
| 4,769,884 | 9/1988  | Datsecis et al.     | ..... | 29/564.8 | X |
| 5,020,209 | 6/1991  | Fullard             | ..... | 29/564.8 |   |
| 5,058,252 | 10/1991 | Wicsner, III et al. | ..... | 29/564.8 | X |

**OTHER PUBLICATIONS**

"Quick And Easy And Done In One Step" brochure by Clipper Belt Lacer Co.

"Splice Your Corrugator Felt In Less Than 1 Hour" brochure by Clipper Belt Lacer Co.

"Clipper Clipboard #1 Face Strip" publication by Clipper Belt Lacer Co.

"Clipper Clipboard The Roller Lacer" publication by Clipper Belt Lacer Co.

"Roller Lacer Operation Manual" by Clipper Belt Lacer Co.

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*Assistant Examiner*—Antoine D. Davis

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[57] **CLAIM**

The ornamental design for a belt lacer, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front and left side perspective view of a belt lacer showing my new design;

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

FIG. 3 is a top, front and right side perspective view;

FIG. 4 is a top, rear and left side perspective view, shown with the handle element in an alternate position of use;

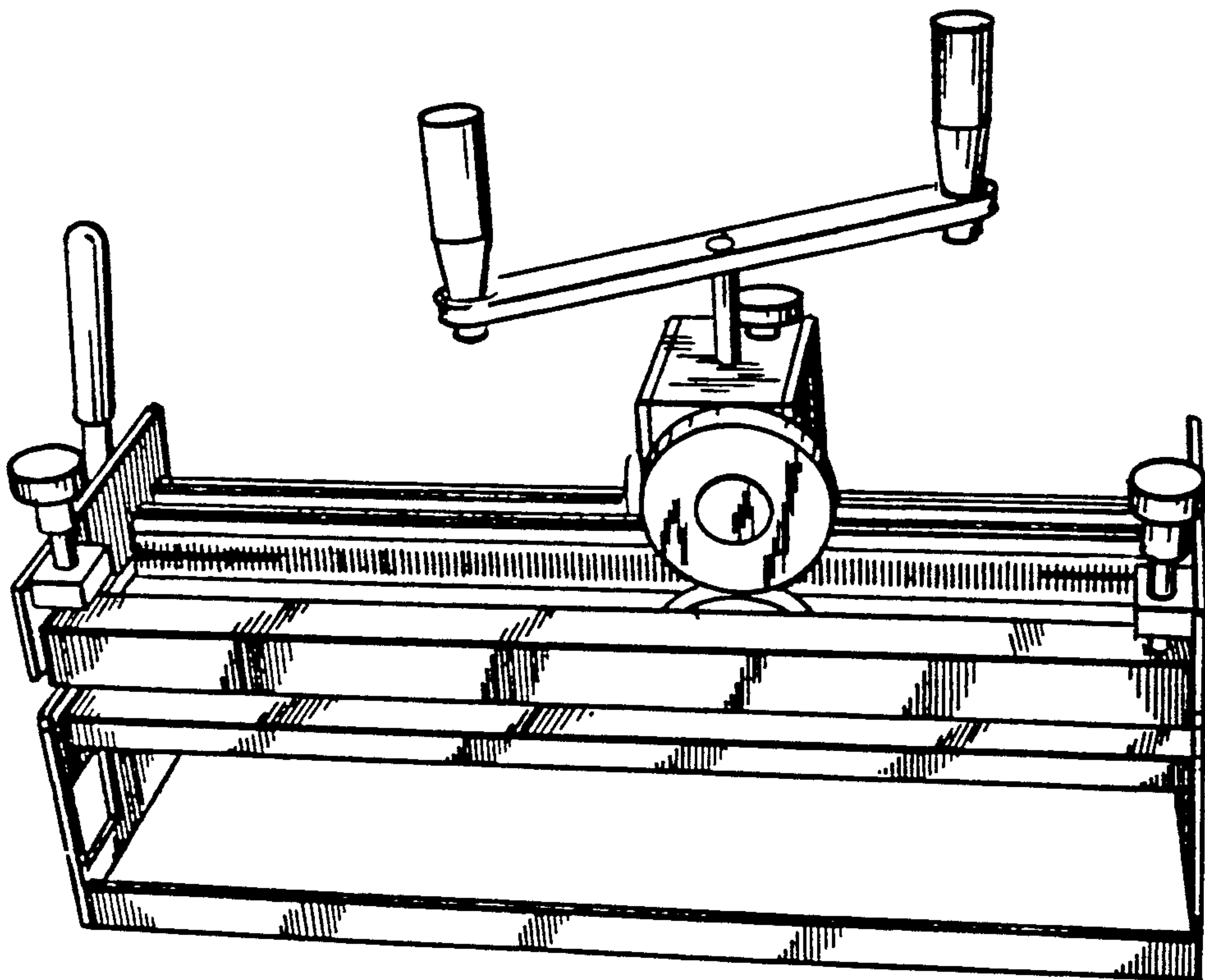
FIG. 5 is a top, rear and right side perspective view, shown with the handle element in an alternate position of use;

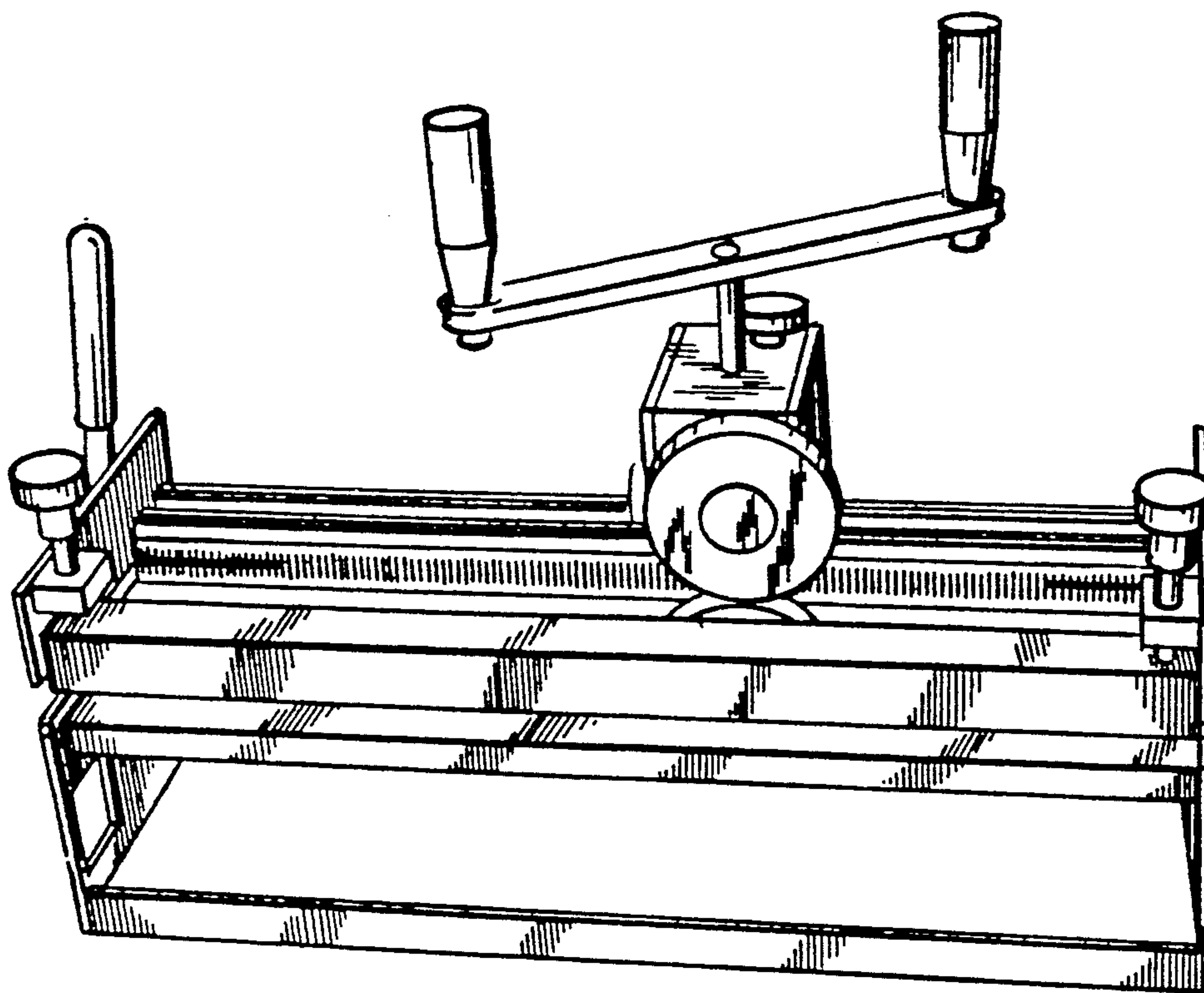
FIG. 6 is a top, rear and right side perspective view thereof;

FIG. 7 is an inverted top, front and right side perspective view;

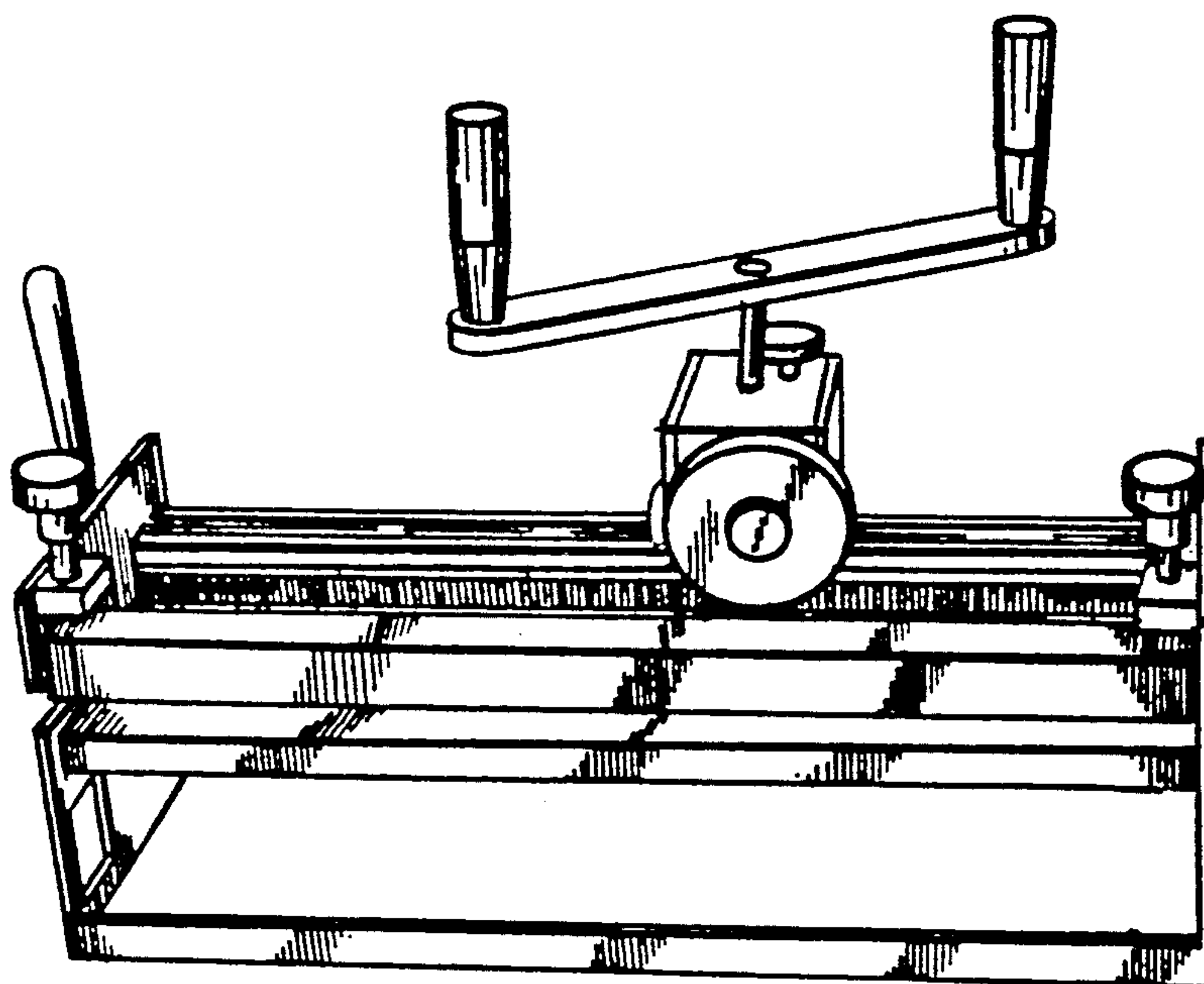
FIG. 8 is an inverted bottom and front perspective view; and,

FIG. 9 is a left side elevational view thereof.

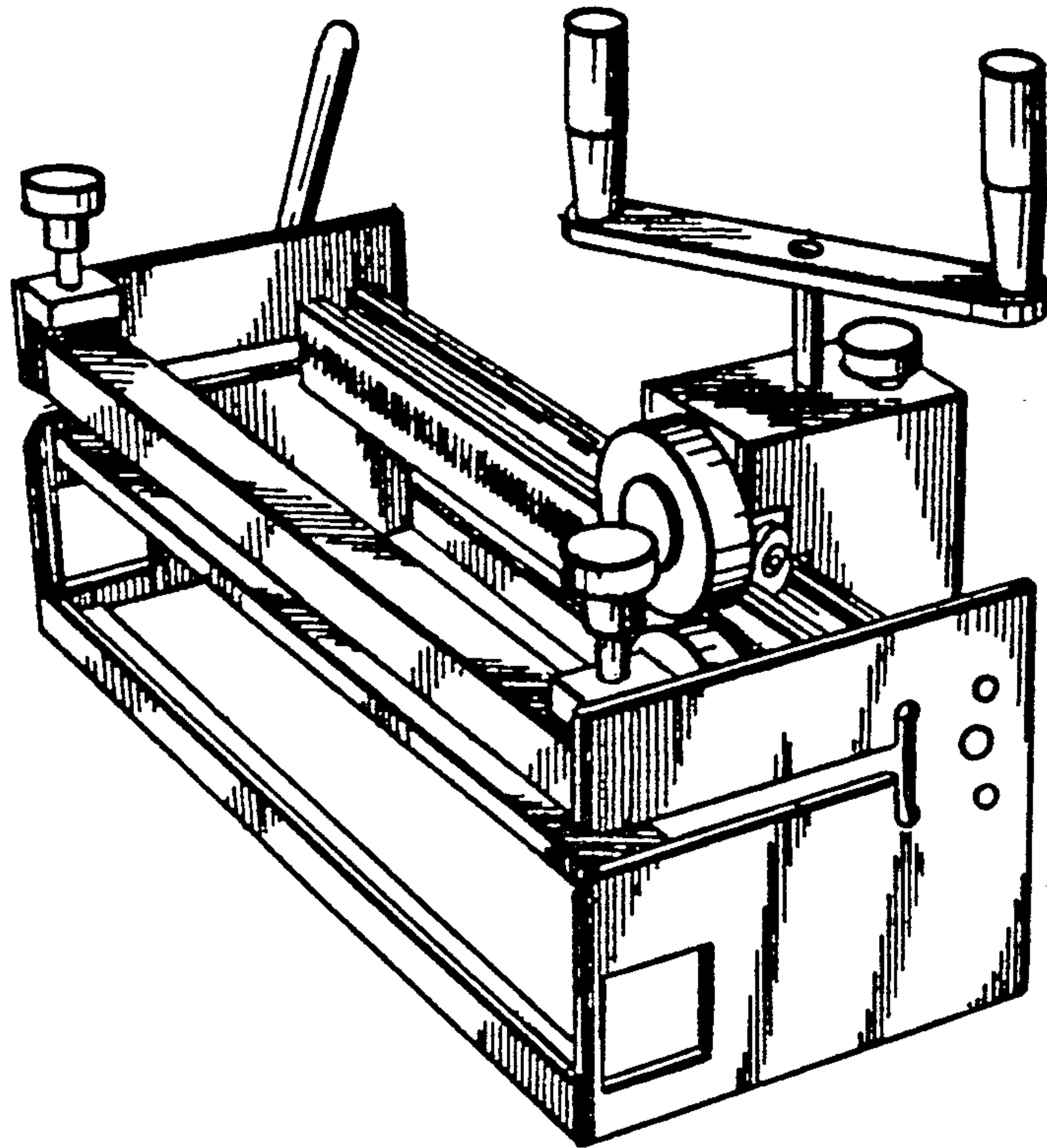




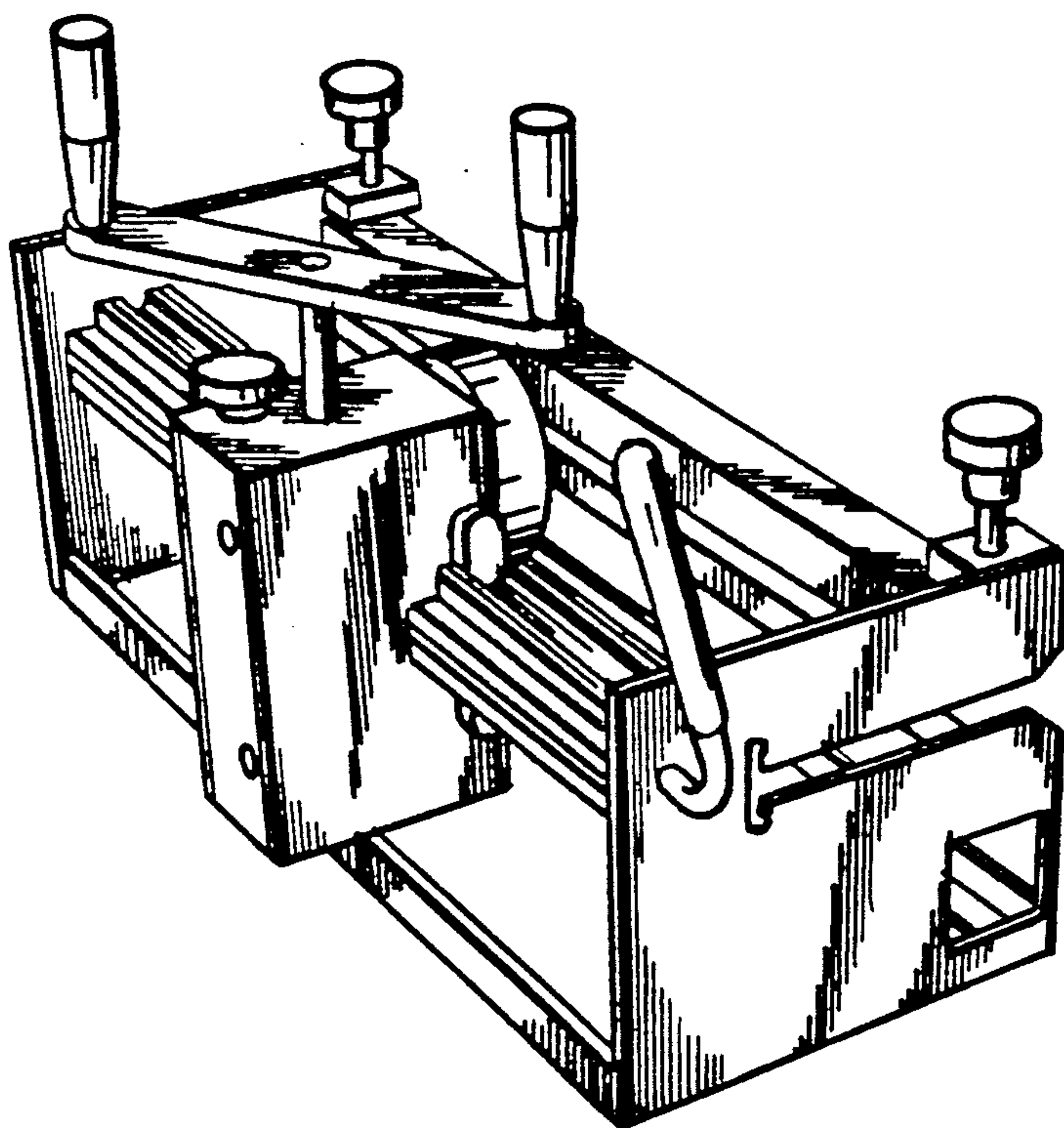
*Fig. 1.*



*Fig. 2.*

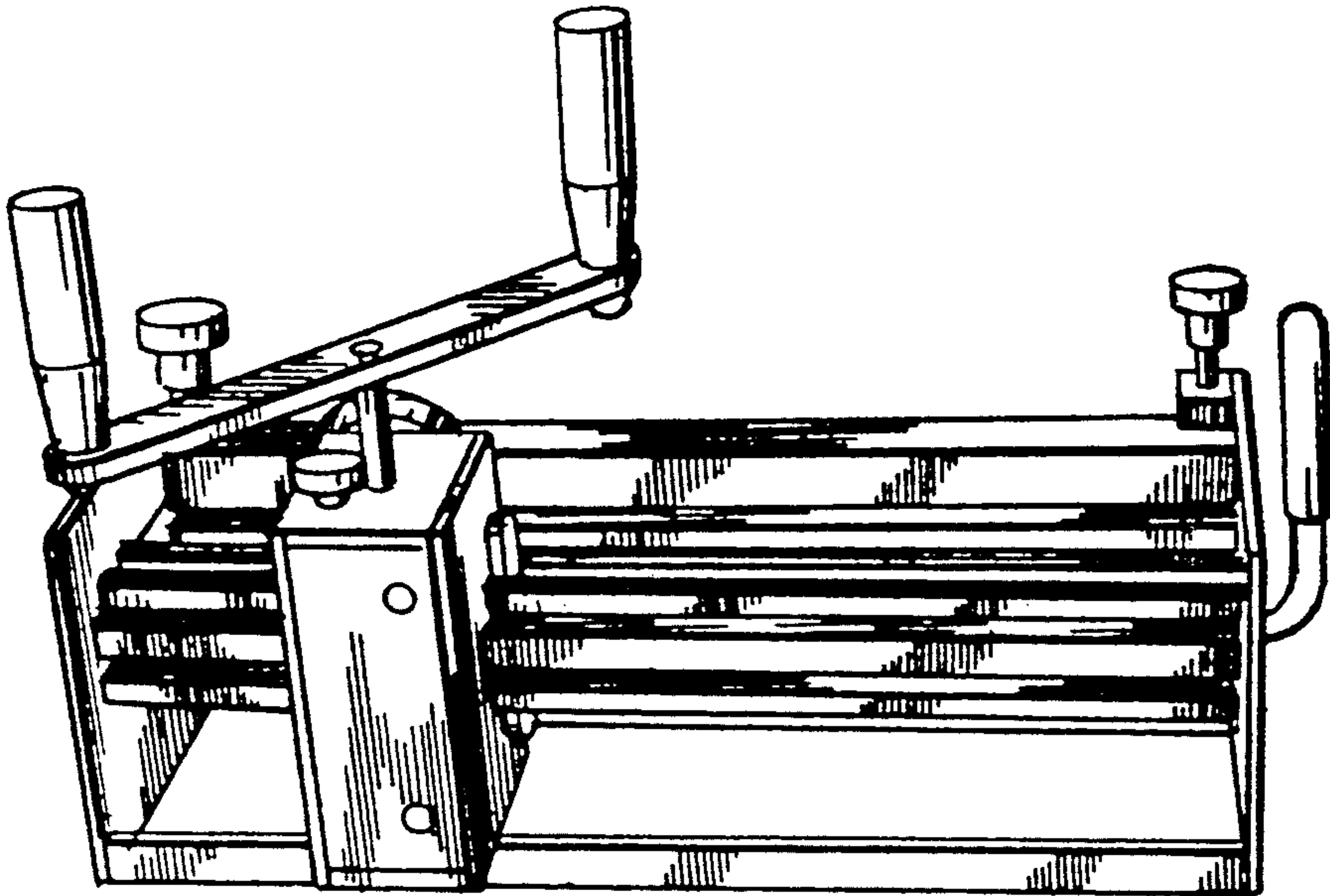


*Fig. 3*

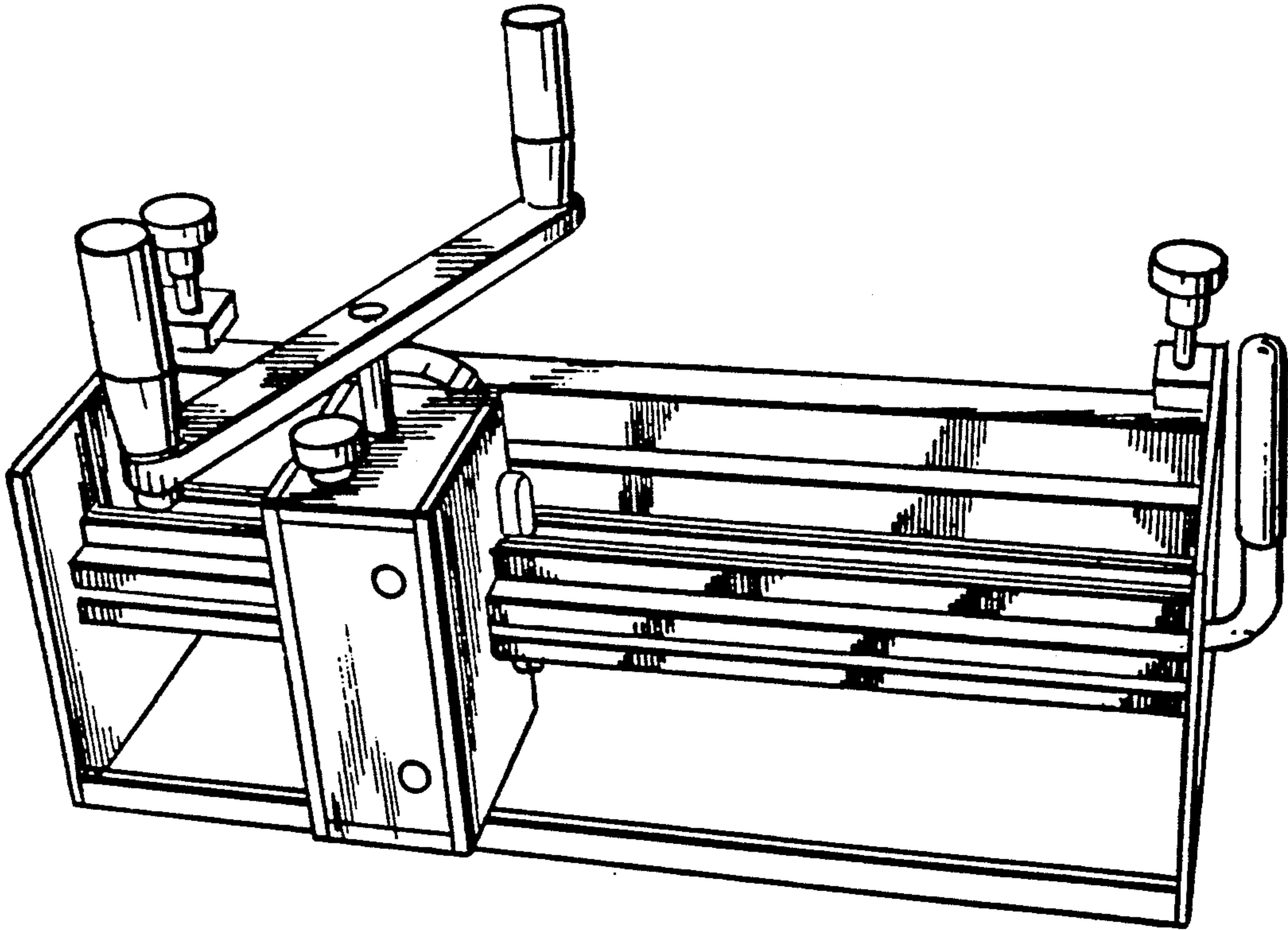


*Fig. 4*

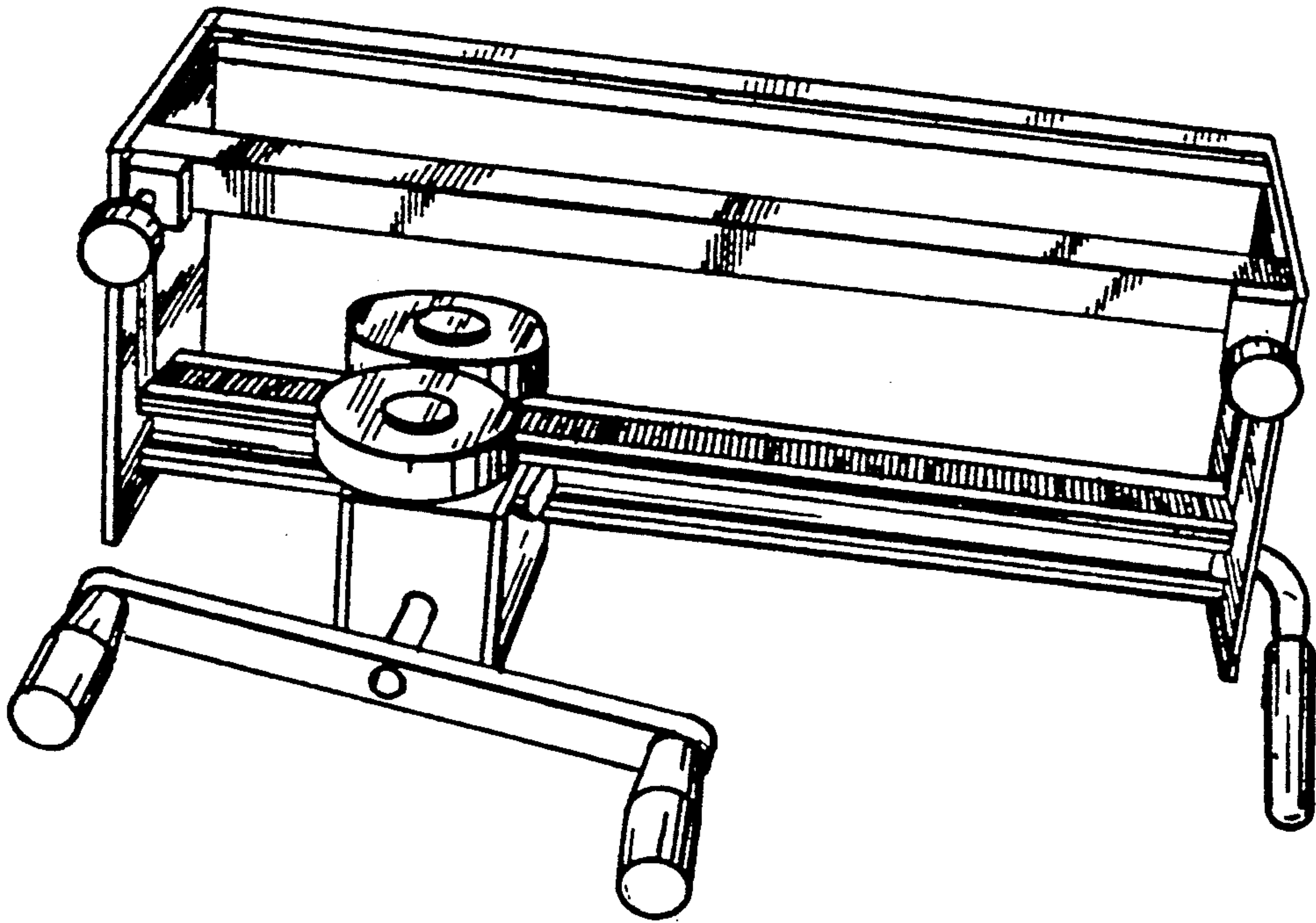




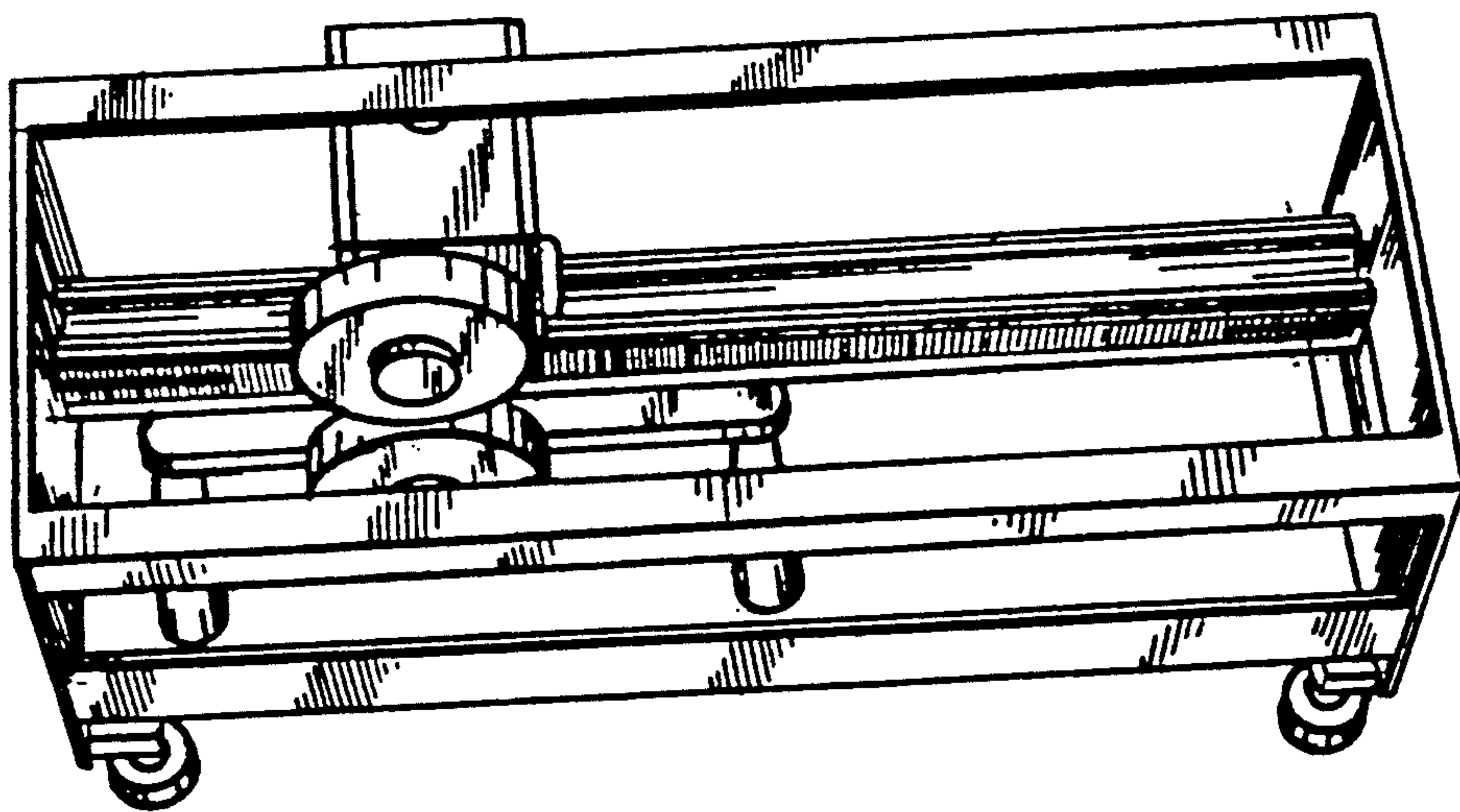
*Fig. 5.*



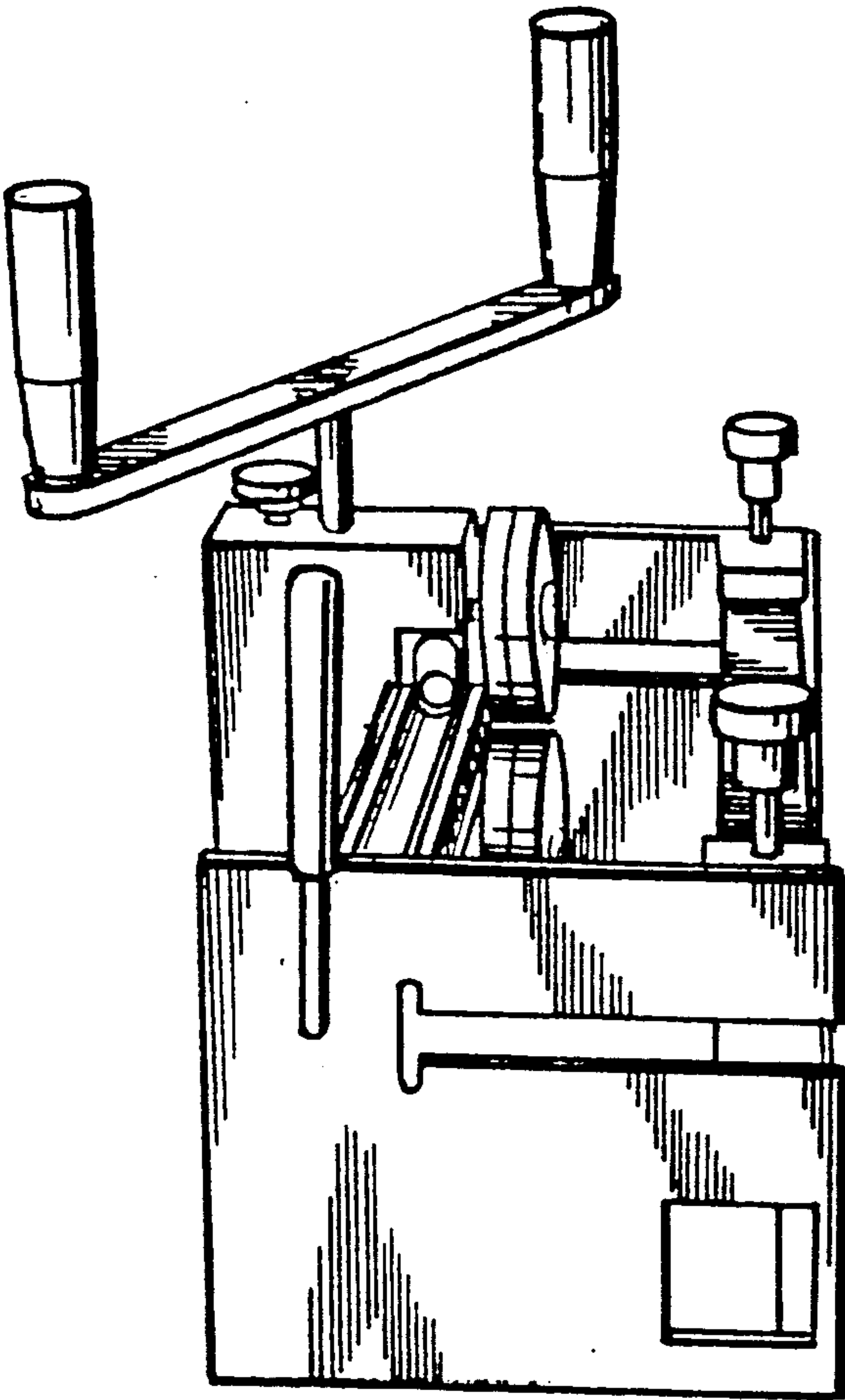
*Fig. 6.*



*Fig. 7.*



*Fig. 8.*



*Fig. 9.*