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United States Patent [19]

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Eller

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[54] **DRILL JIG**

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[73] Assignee: **Dean Kader, Yakima, Wash.**

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

[21] Appl. No.: **658,631**

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[52] U.S. Cl. **D8/71**

[58] Field of Search **D8/71; 29/26 A;**
144/3 R, 144.5; 408/26, 105, 108, 109, 110, 115
R

4,585,376 4/1986 Davenport et al. 408/110
 4,684,299 8/1987 Laliberte 408/115 R
 5,024,564 6/1991 Lloyd 408/115 R
 5,056,966 10/1991 Lee 408/72 R
 5,114,285 5/1992 Brydon 408/115 R

OTHER PUBLICATIONS

Catalog page for Hafele Quik-set Drill Jig.

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[57] CLAIM

The ornamental design for a drill jig, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a drill jig showing my new design;

FIG. 2 is a top plan view;

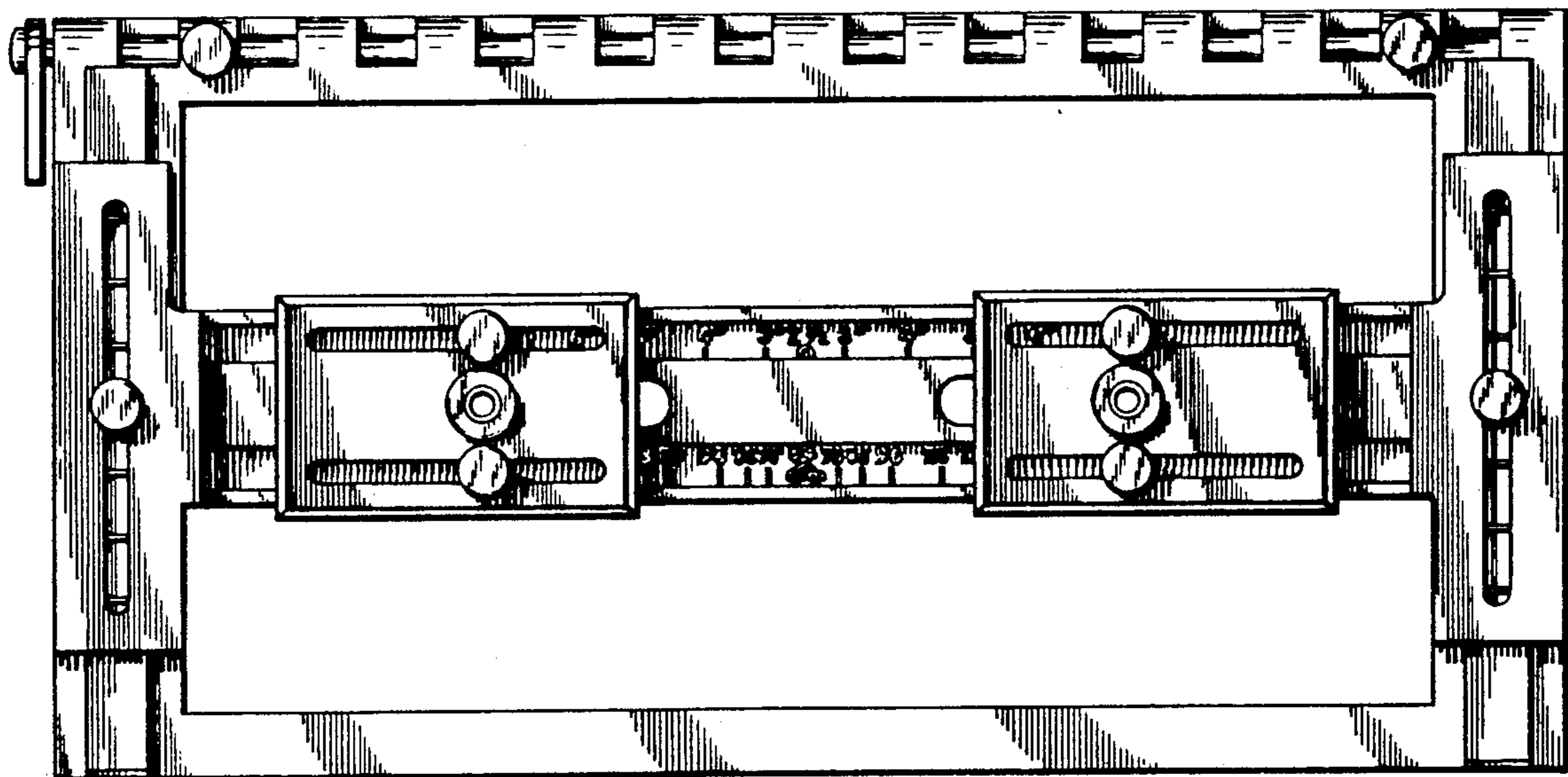
FIG. 3 is a rear elevational view; and,

FIG. 4 is a right side elevational view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,583,823 6/1971 Eaton et al. 408/115
 3,807,889 4/1974 Kiezel 408/108
 4,306,823 12/1981 Nashlund 408/26
 4,445,277 5/1984 Keefe 33/197



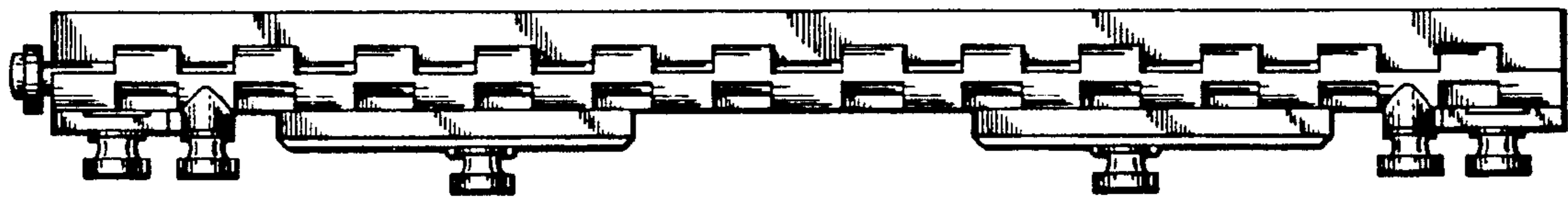


Fig. 2

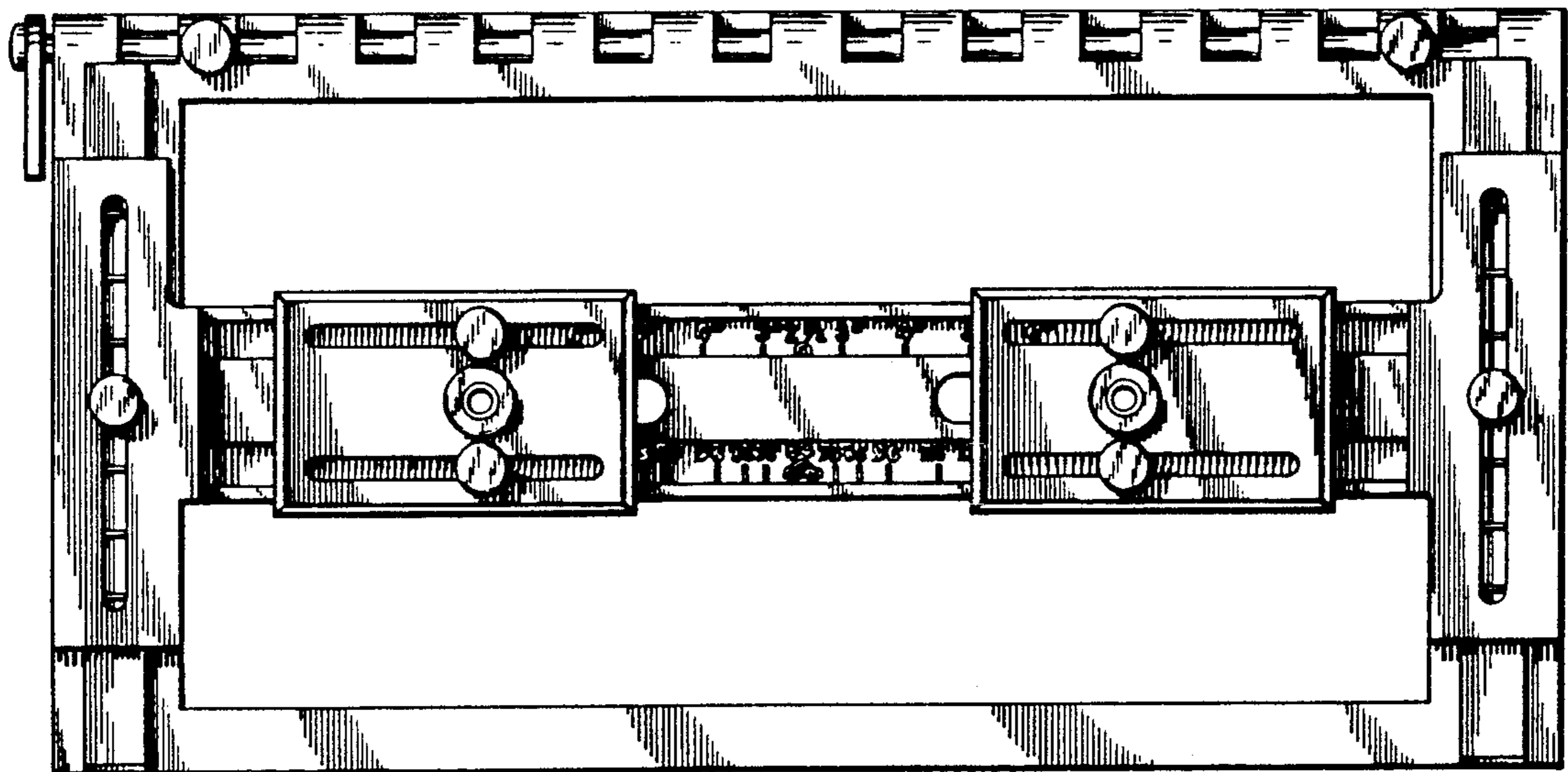


Fig. 1

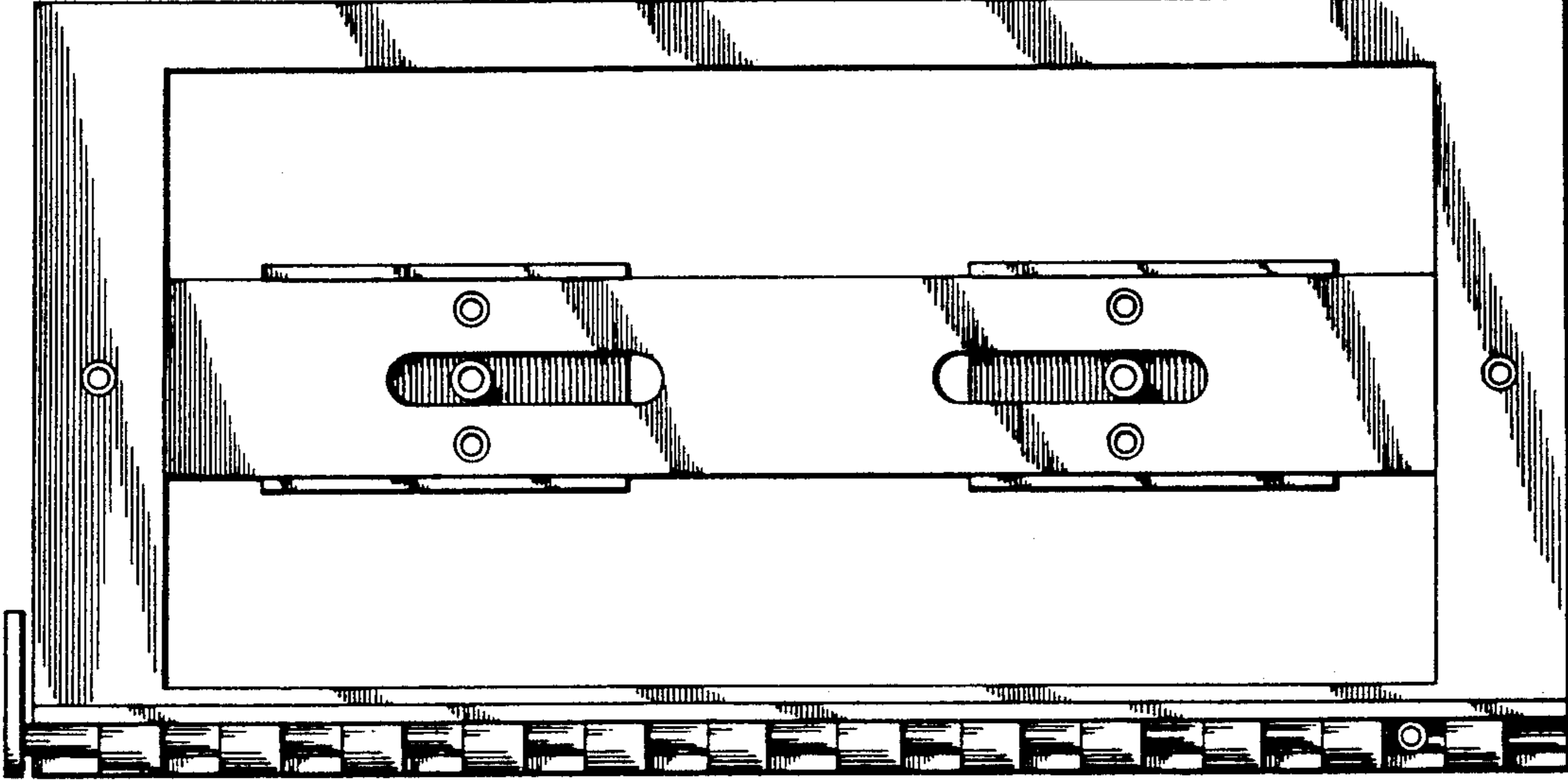


Fig. 3

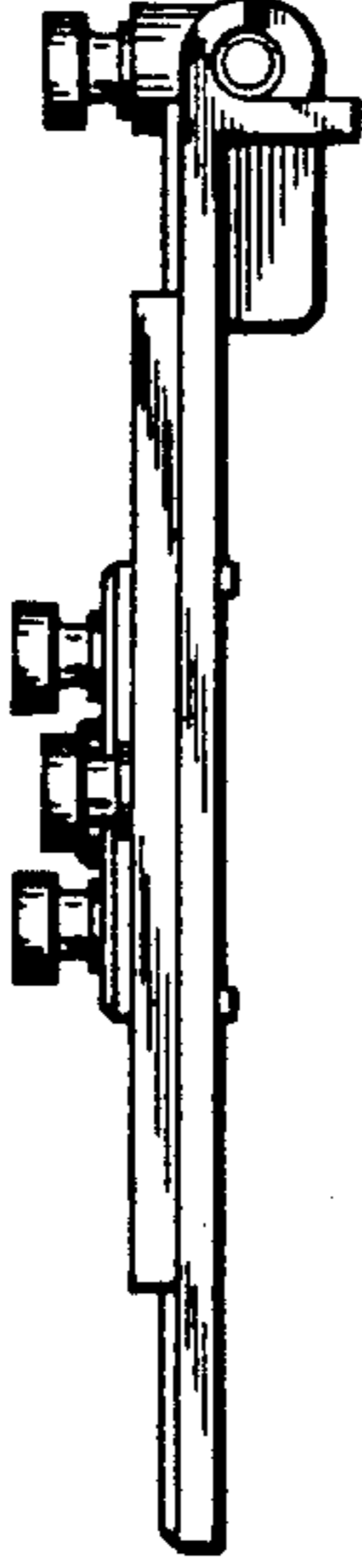


Fig. 4