

[54] COORDINATE MEASUREMENT MACHINE
FOR USE IN MEASURING SIZES, SHAPES,
DIMENSIONS AND THE LIKE

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[**] Term: 14 Years

[21] Appl. No.: 23,877

[22] Filed: Mar. 26, 1979

[51] Int. Cl. D10-04

[52] U.S. Cl. D10/46; D10/61;
D10/65

[58] Field of Search D10/46, 61, 62, 64,
D10/65, 74; 33/174 R, 174 L, 174 PC, 174 TA,
172 R, 189

[56]

References Cited

U.S. PATENT DOCUMENTS

3,239,941	3/1966	Ahmer	33/1 M X
3,403,448	10/1968	Aller	33/174 L
3,624,910	12/1971	Farrand	33/1 M
3,757,423	9/1973	Wieg	33/1 M X
3,774,311	11/1973	Stemple	33/1 M X
4,175,327	11/1979	Herzog	33/1 M

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[57]

CLAIM

The ornamental design for a coordinate measurement machine for use in measuring sizes, shapes, dimensions and the like, substantially as shown and described.

DESCRIPTION

FIG. 1 is a left front perspective view of a coordinate measuring machine showing the design of the present invention.

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a front elevational view thereof, the rear being unornamented.

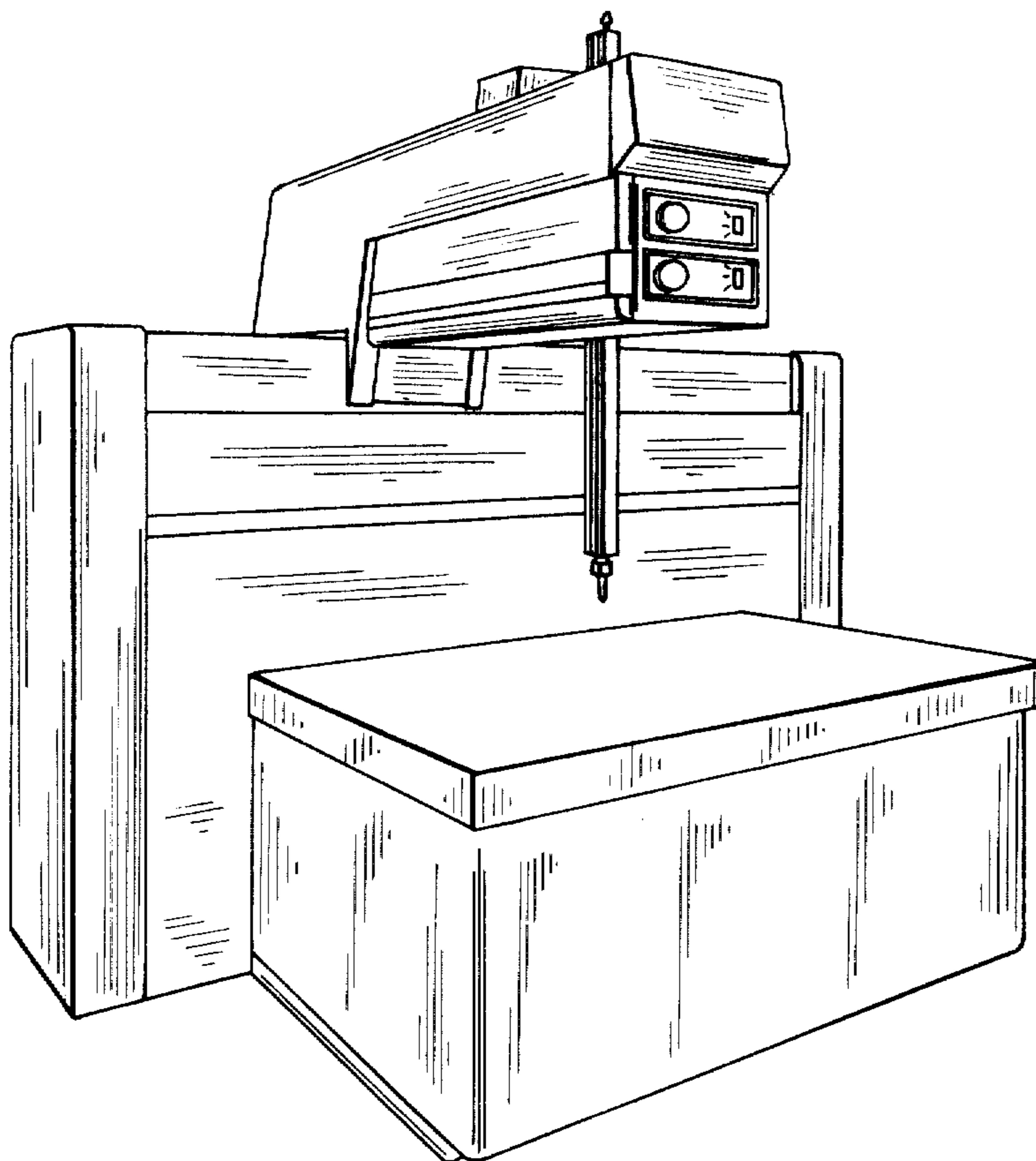
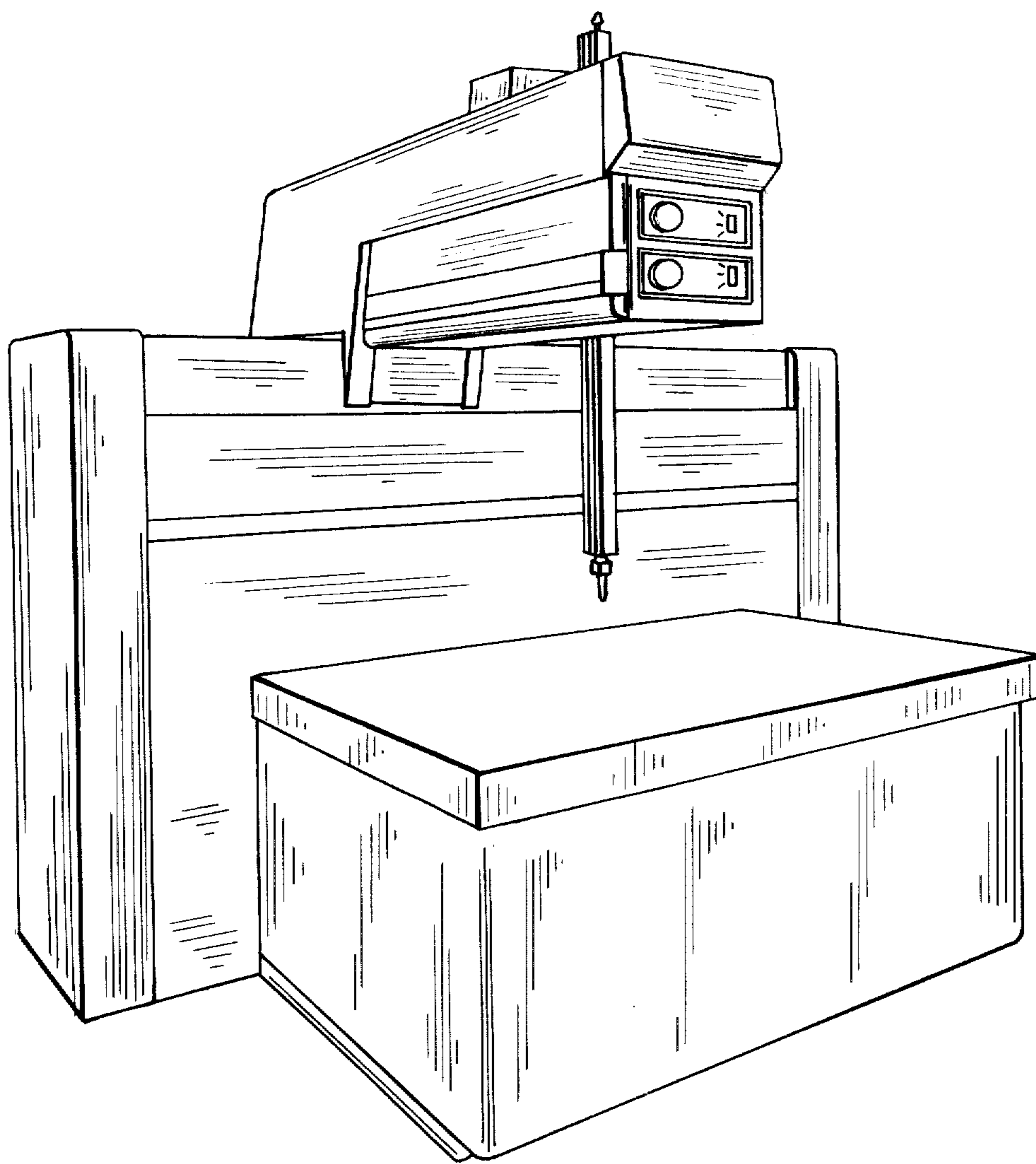


FIG. 1



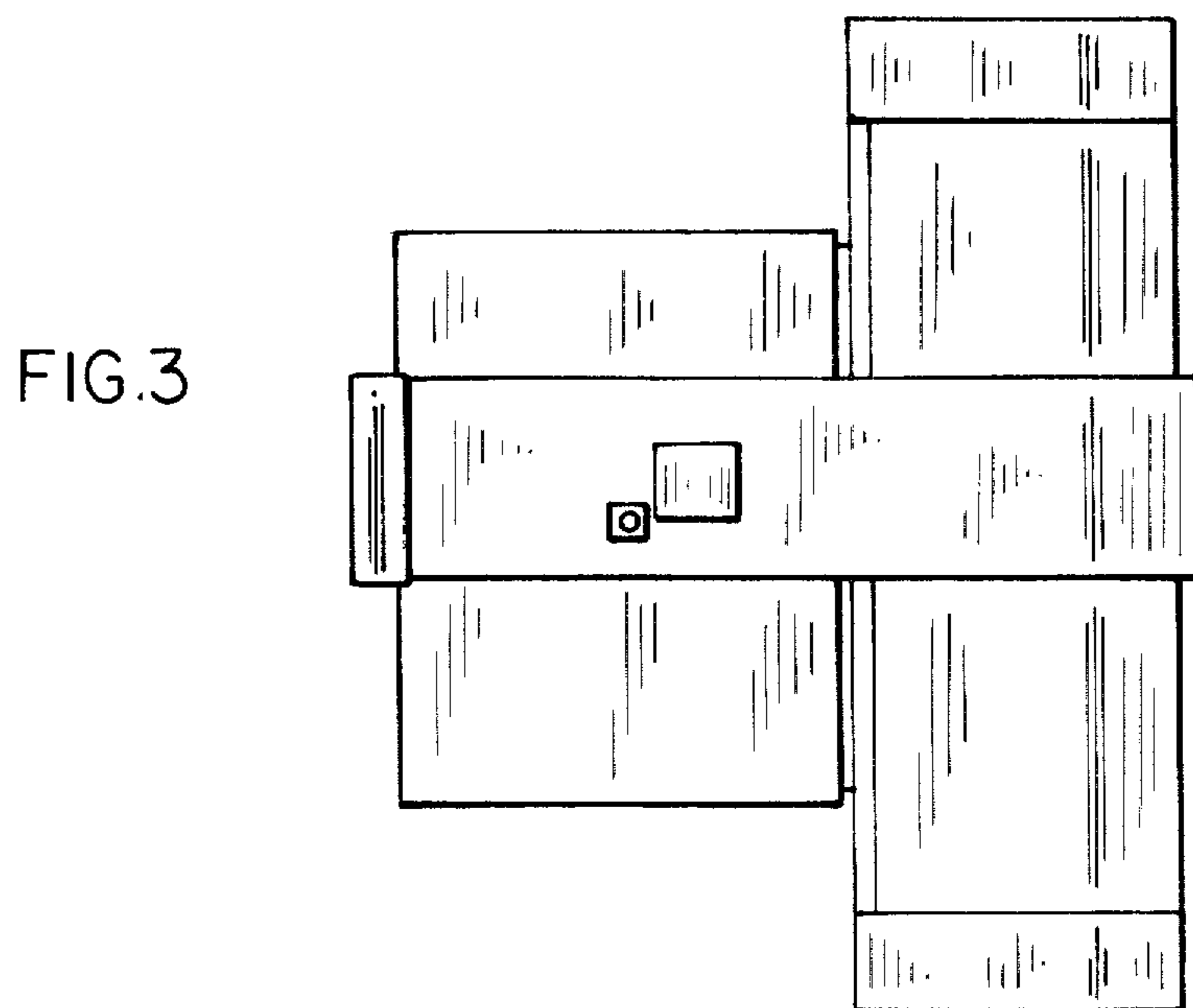
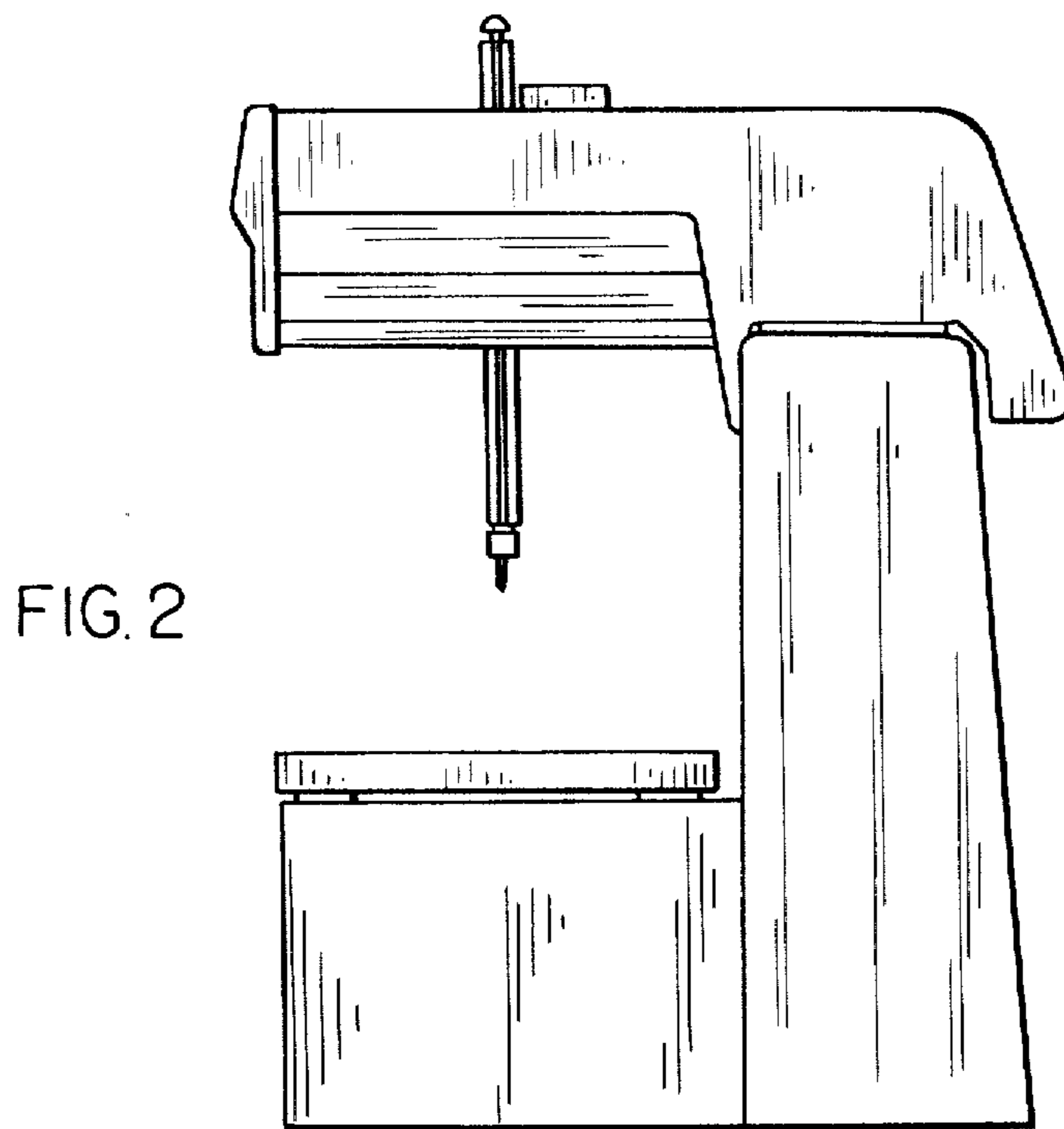


FIG. 4

