United States Patent [19]

Taylor et al.

[11] Des. 243,280

[45] ** Feb. 1, 1977

[54]	PRINTING SUBSYSTEM	
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[73]	Assignee:	International Business Machines Corporation, Armonk, N.Y.
[**]	Term:	14 Years
[21]	Appl. No.:	565,879
[22]	Filed:	Apr. 7, 1975
[51]	Int. Cl	D18—02
		D64/11 R
		earch D64/10 C, 10 D, 11 R,
(00)		D64/11 C; D26/5 C; D61/1 Q
[56]		References Cited
U.S. PATENT DOCUMENTS		
D. 193	3,038 6/19	62 Best et al D64/11 R
	•	63 Graser et al D64/11 R
D. 19:	5,509 6/19	63 Van Valkinburgh D64/DIG. 9
D. 23	2,480 8/19	74 Laughon D61/1 Q
OTHER PUBLICATIONS		
IBM Data Processor for Managers of IBM Installations,		

vol. 3, No. 8, Sept. 1958, p. 6 - 650 Data Processing System top right.

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[57] CLAIM

The ornamental design for a printing subsystem, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a printing subsystem showing our new design;

FIG. 2 is a top plan view thereof, the continuous grids being omitted for ease of illustration in the areas bounded by the dot-dash lines in FIGS. 2 and 7;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a left side elevational view thereof;

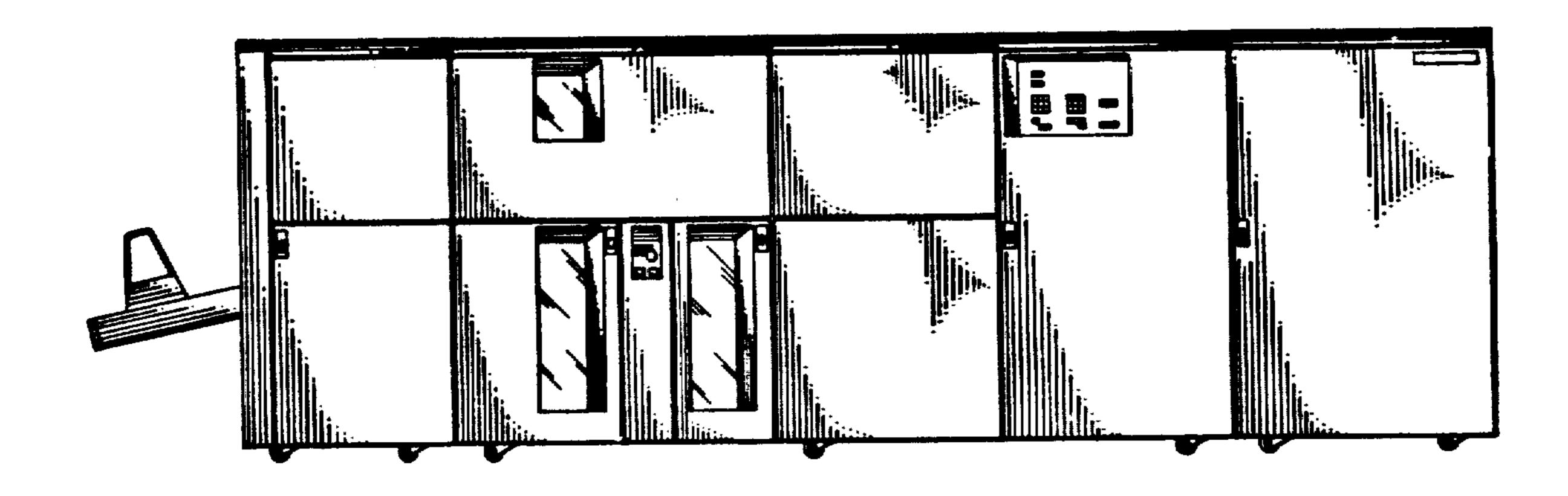
FIG. 6 is a front elevational view of a printing subsystem showing a modified form of our new design;

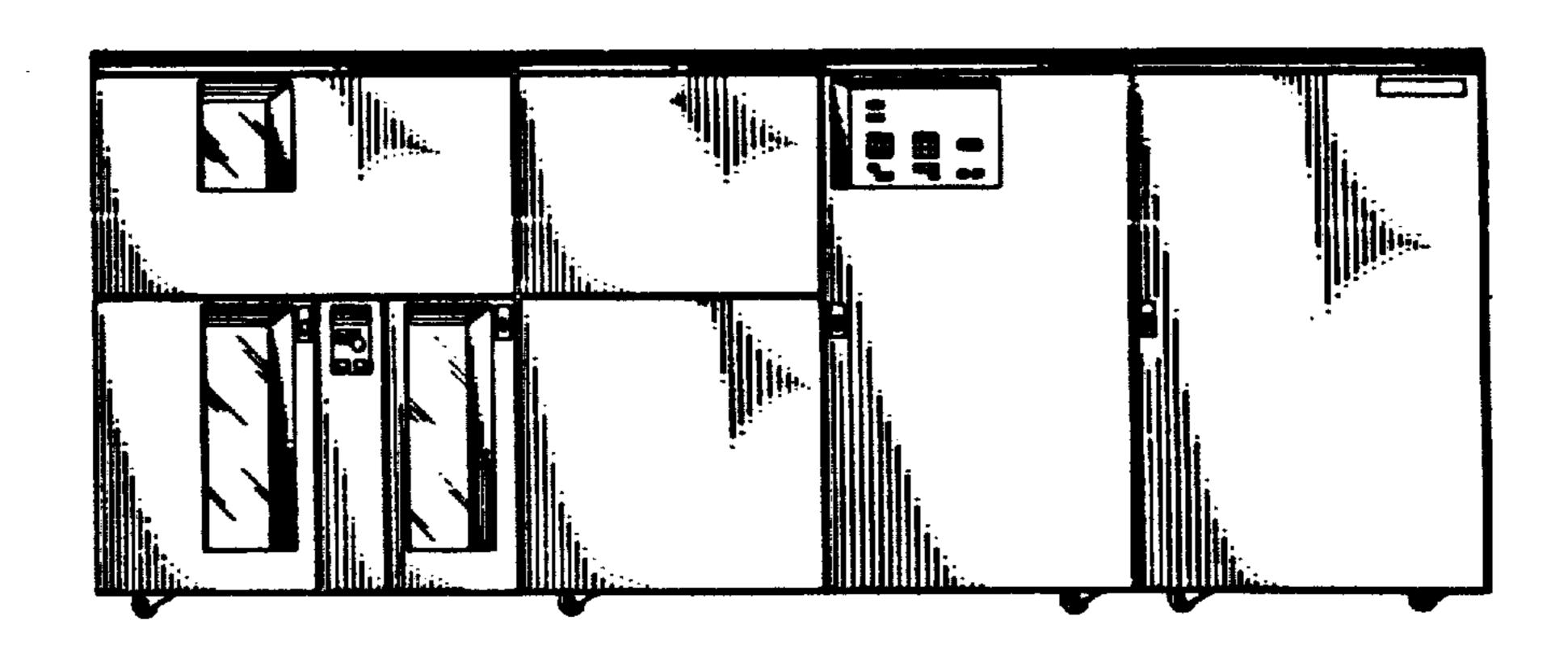
FIG. 7 is a top plan view thereof;

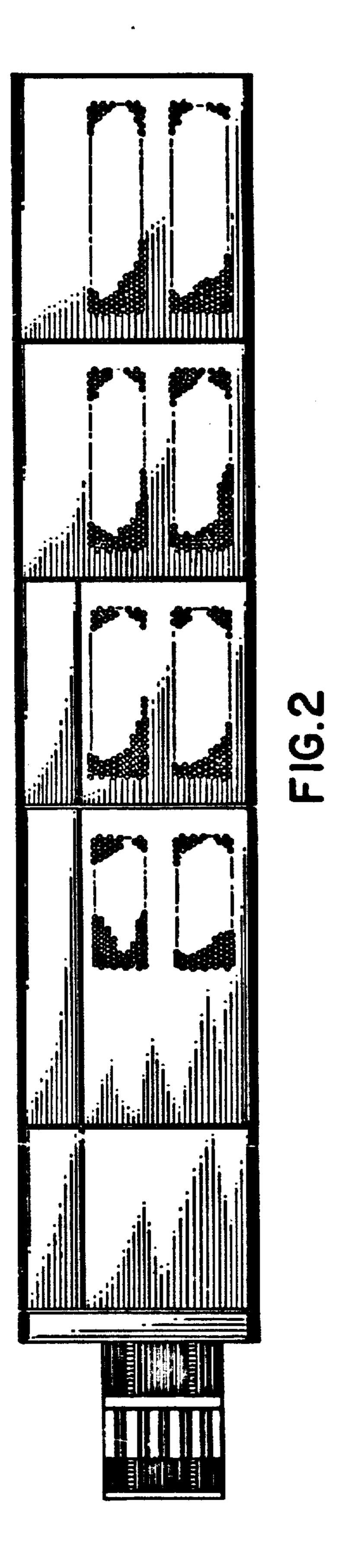
FIG. 8 is a rear elevational view thereof;

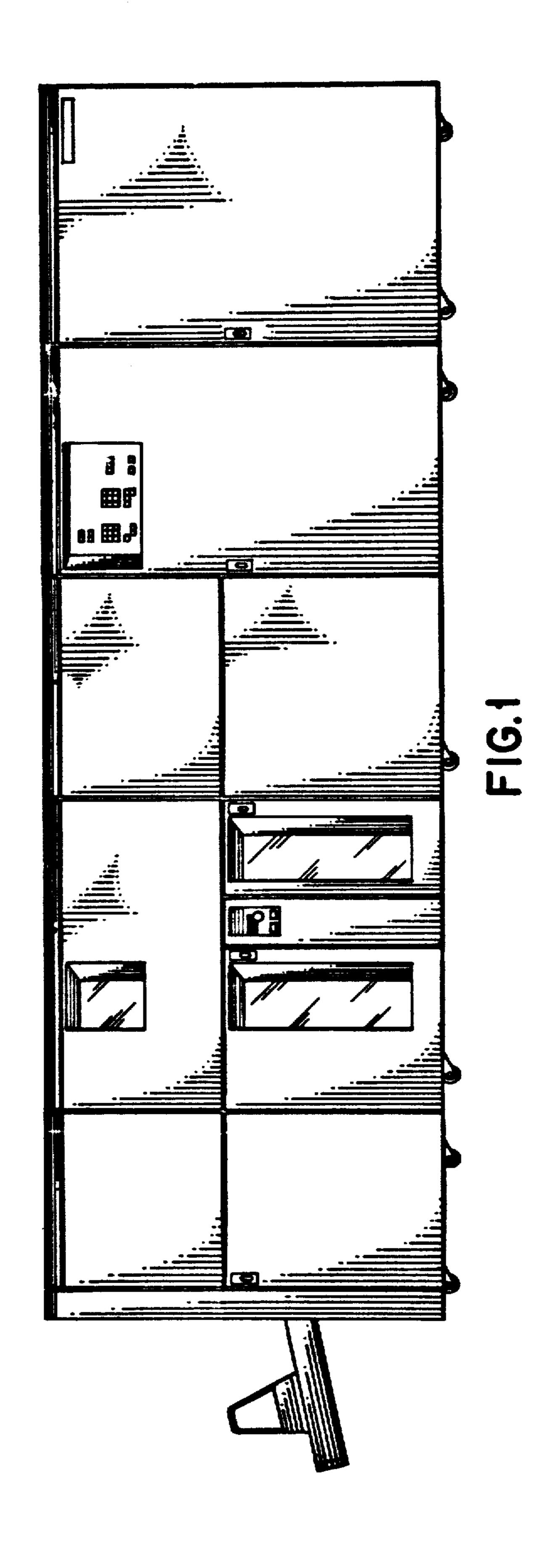
FIG. 9 is a right side elevational view thereof; and

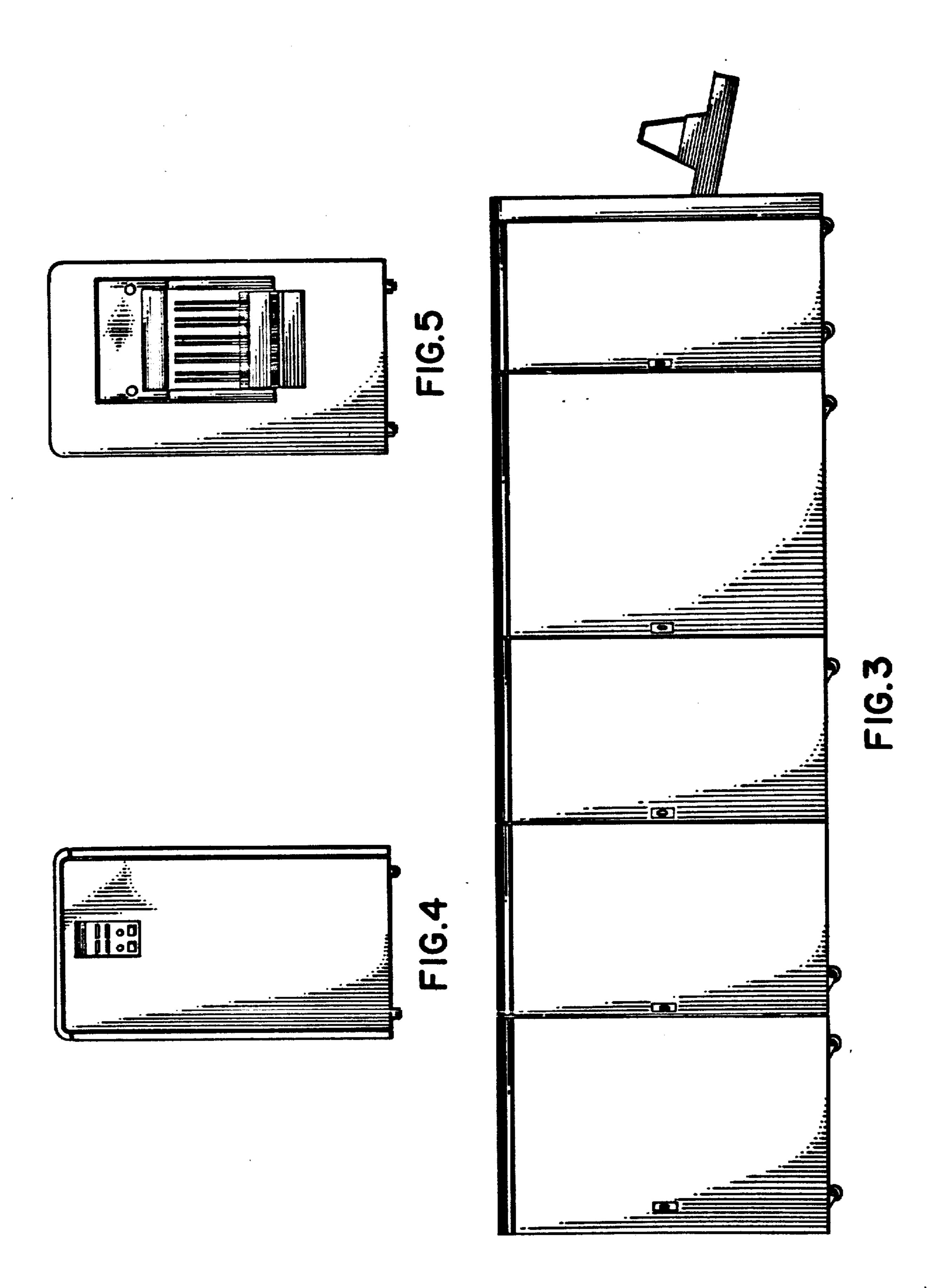
FIG. 10 is a left side elevational view thereof.





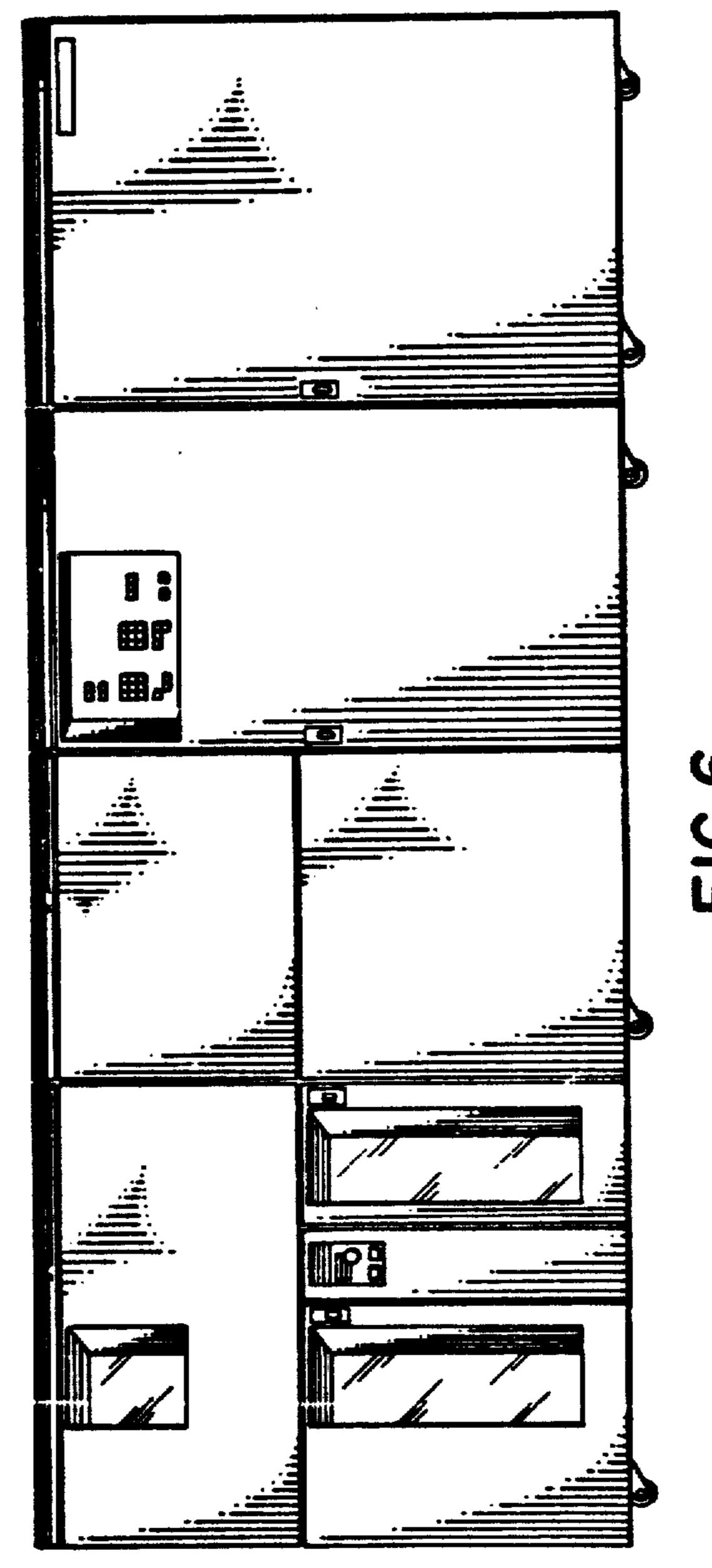








F16.7



F16.6

