



US00D340325S

# United States Patent [19]

[11] Patent Number: Des. 340,325

Skaugen et al.

[45] Date of Patent: \*\* Oct. 12, 1993

[54] WEB DRYING SECTION

[75] Inventors: Borgeir Skaugen; Gregory L. Wedel, both of Beloit, Wis.

[73] Assignee: Beloit Technologies, Inc., Wilmington, Del.

[\*] Notice: The portion of the term of this patent subsequent to Sep. 17, 2005 has been disclaimed.

[\*\*] Term: 14 Years

[21] Appl. No.: 797,597

[22] Filed: Nov. 25, 1991

### Related U.S. Application Data

[62] Division of Ser. No. 784,811, Oct. 29, 1991, Pat. No. Des. 333,710, which is a division of Ser. No. 540,075, Jun. 19, 1990, Pat. No. Des. 321,269, which is a division of Ser. No. 14,569, Feb. 13, 1987, Pat. No. 4,934,067.

[52] U.S. Cl. .... D32/1; D34/28

[58] Field of Search ..... D32/1; D34/28; 34/41, 34/116, 117, 123, 66

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 320,105	9/1991	Skaugen et al. ....	D34/28
D. 321,269	10/1991	Skaugen et al. ....	D32/1
2,537,129	1/1951	Goodwillie .....	92/49
3,868,780	3/1975	Soininen et al. ....	34/116
3,974,026	8/1976	Emson et al. ....	162/358
4,172,007	10/1979	Kankaanpää .....	162/206
4,194,947	3/1980	Huostila et al. ....	162/207
4,202,113	5/1980	Kankaanpää .....	34/23
4,359,827	11/1982	Thomas .....	34/16
4,361,466	11/1982	Wong et al. ....	162/207

4,467,950	8/1984	Karlsson et al. ....	226/91
4,506,457	3/1985	Lehtinen .....	34/66 X
4,510,698	4/1985	Ely .....	34/117
4,625,430	12/1986	Aula et al. ....	34/13
4,887,362	12/1989	Rautakorpi .....	34/41
4,899,461	2/1990	Lehtinen .....	34/41

### FOREIGN PATENT DOCUMENTS

977956	12/1964	United Kingdom .
2039014	7/1980	United Kingdom .

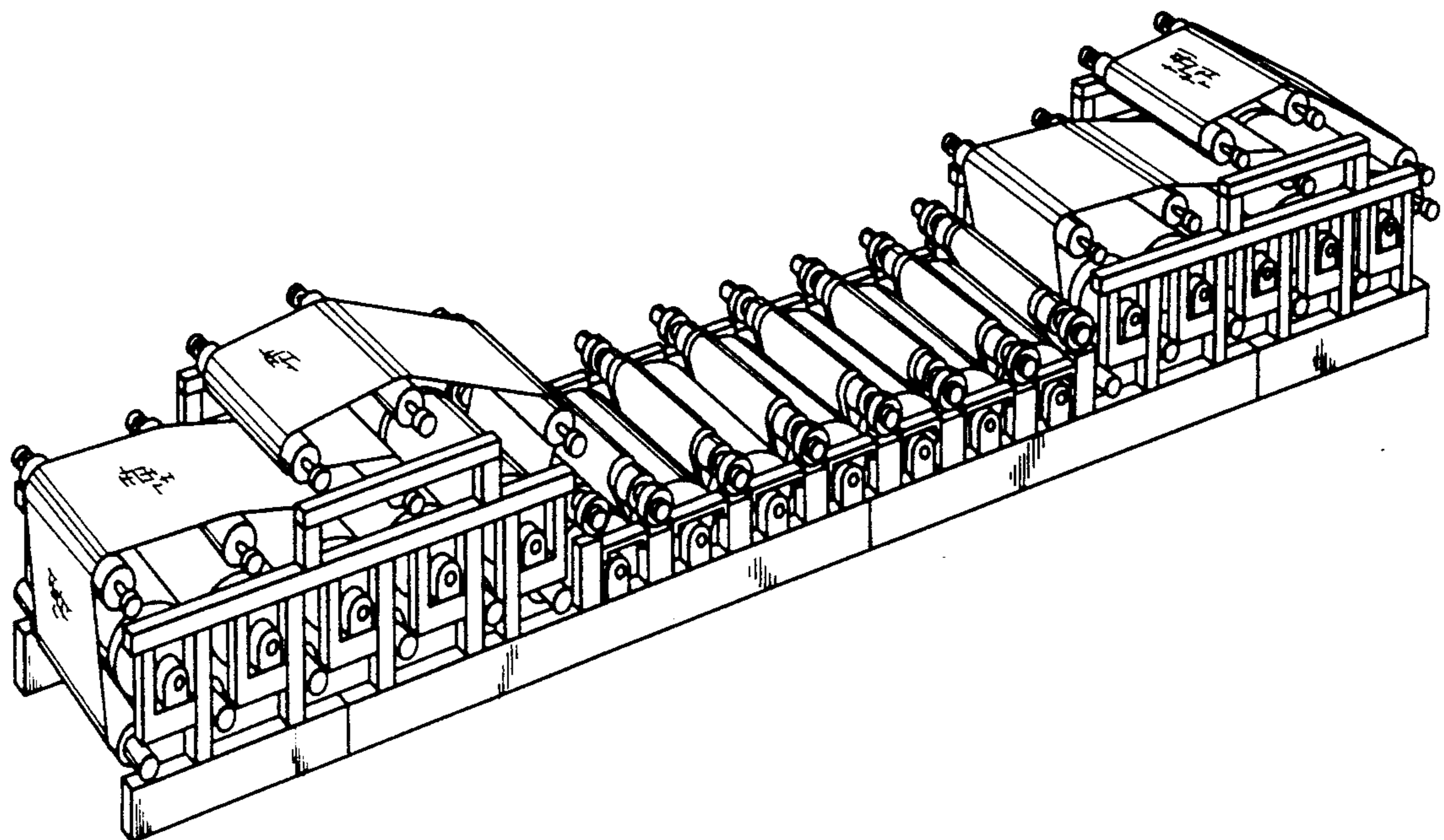
Primary Examiner—A. Hugo Word  
Assistant Examiner—Doris V. Cole  
Attorney, Agent, or Firm—Dirk J. Veneman; Raymond W. Campbell; David J. Archer

### [57] CLAIM

The ornamental design for a web drying section, as shown and described.

### DESCRIPTION

FIG. 1 is a side-elevational view of a web drying section, showing our new design;  
 FIG. 2 is a bottom plan view thereof;  
 FIG. 3 is a top plan view thereof;  
 FIG. 4 is a side-elevational view of a second embodiment;  
 FIG. 5 is a top plan view thereof;  
 FIG. 6 is a bottom plan view thereof;  
 FIG. 7 is an end-elevational view of FIG. 1;  
 FIG. 8 is the opposite end-elevational view;  
 FIG. 9 is the opposite side view of FIG. 1;  
 FIG. 10 is a perspective view of FIG. 1;  
 FIG. 11 is an end-elevational view of FIG. 4;  
 FIG. 12 is the opposite end-elevational view thereof;  
 FIG. 13 is the opposite side-elevational view of FIG. 4;  
 and,  
 FIG. 14 is a perspective view thereof.



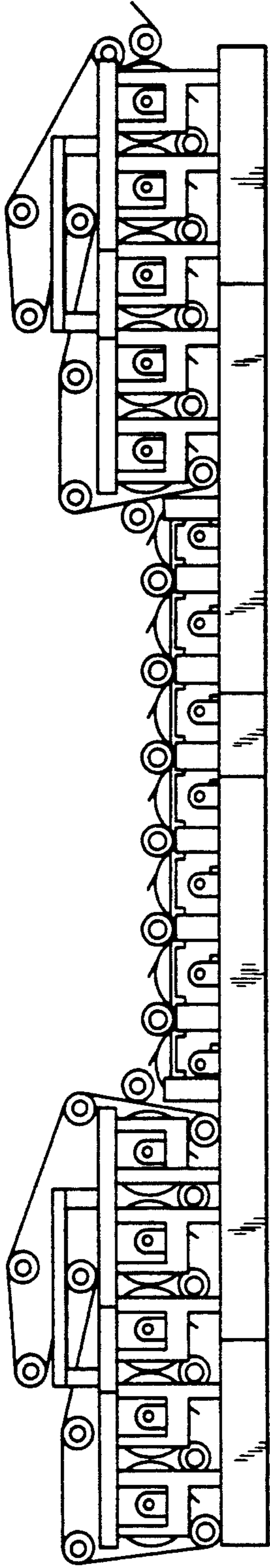


FIG. 1

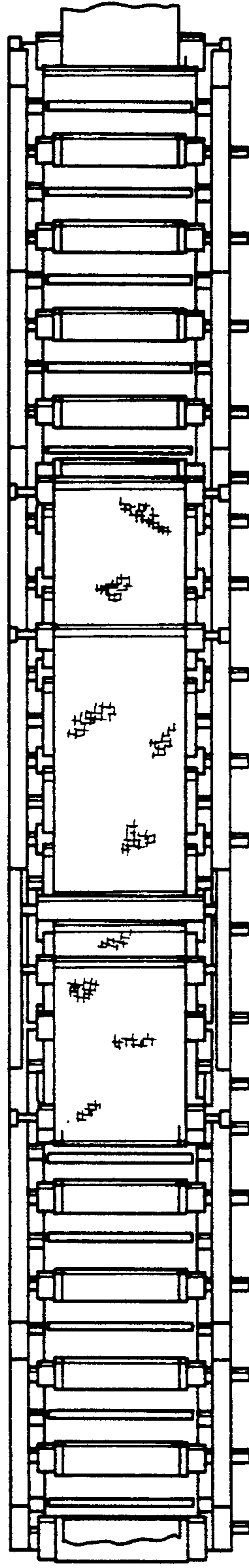


FIG. 2

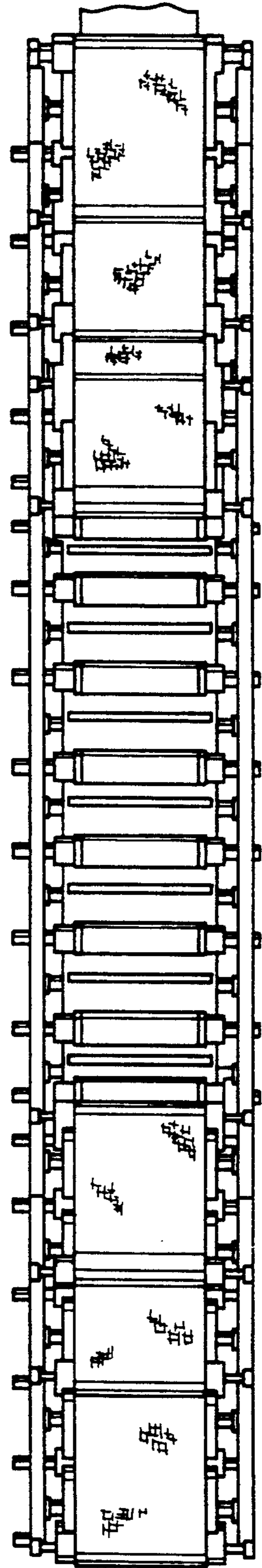


FIG. 3

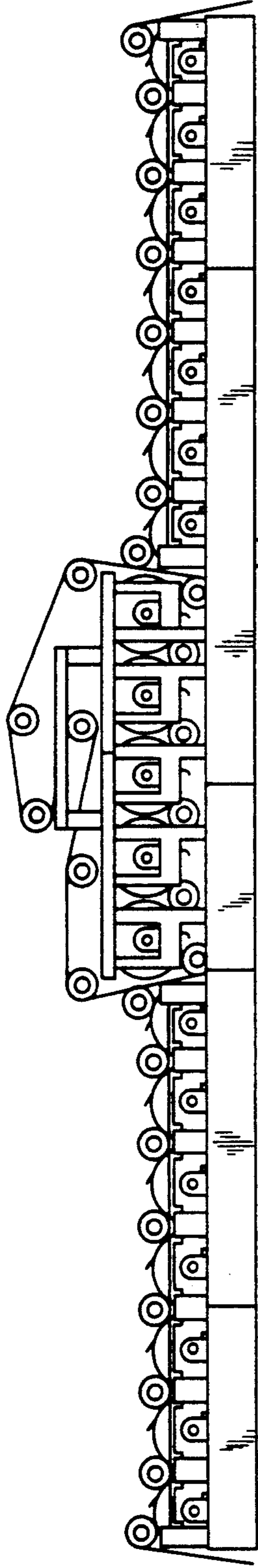


FIG. 4

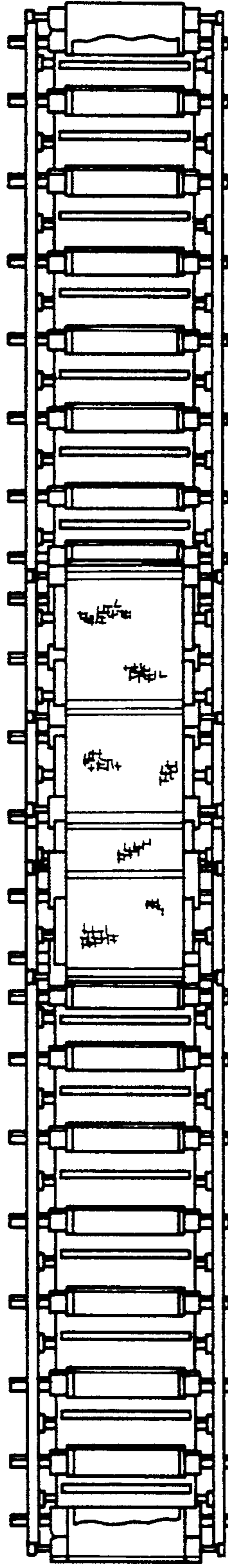


FIG. 5

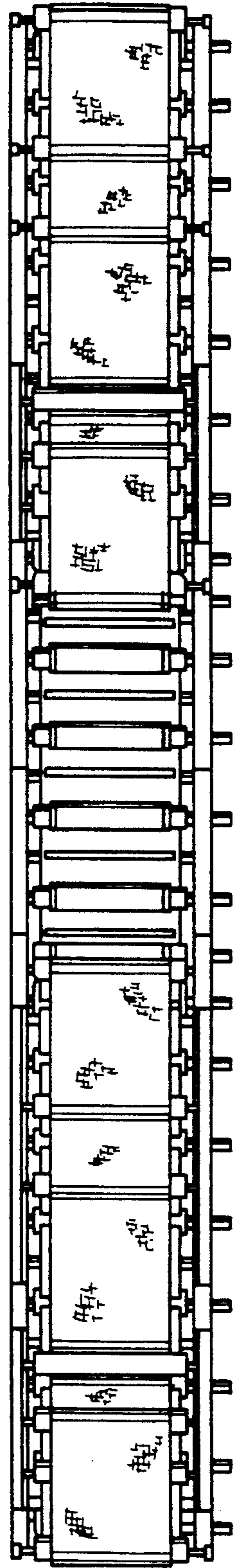


FIG. 6

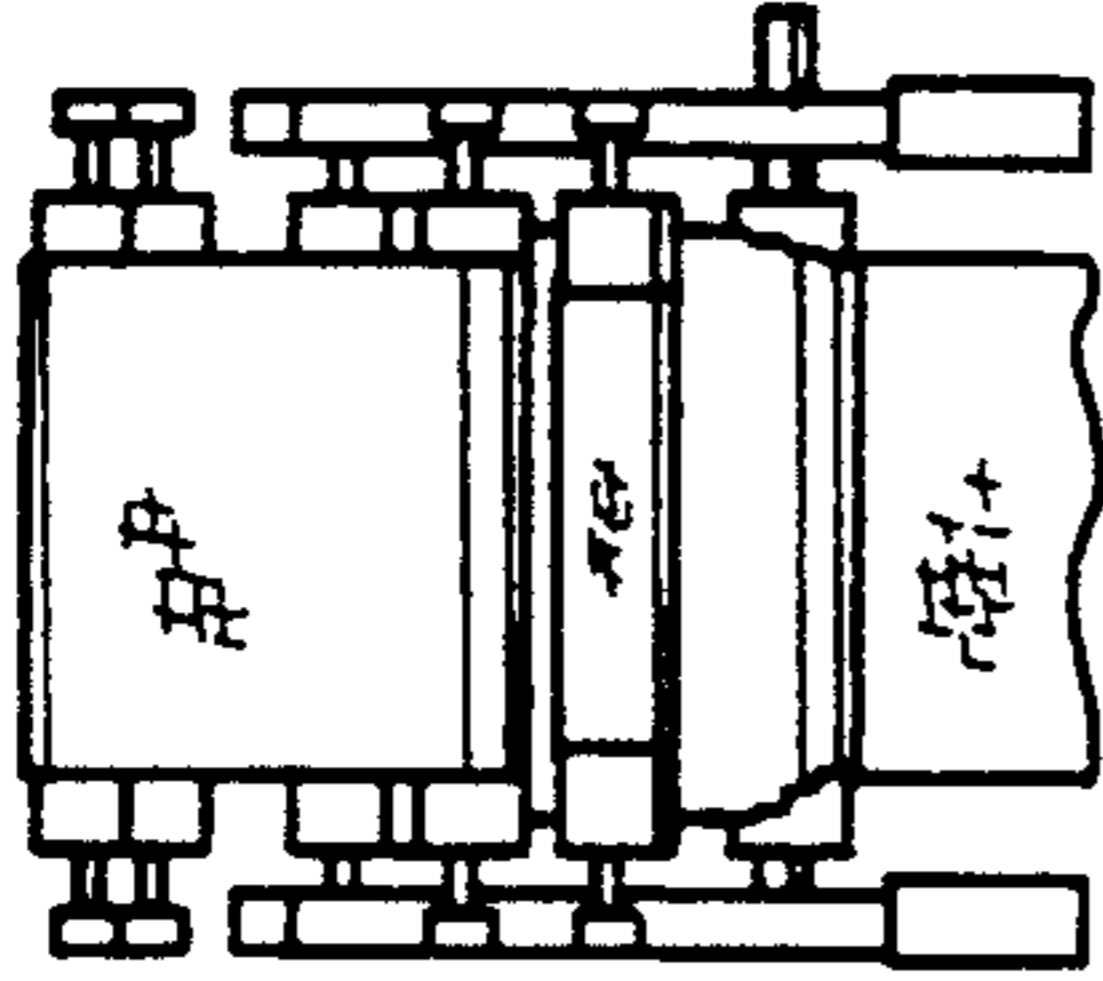


FIG. 7

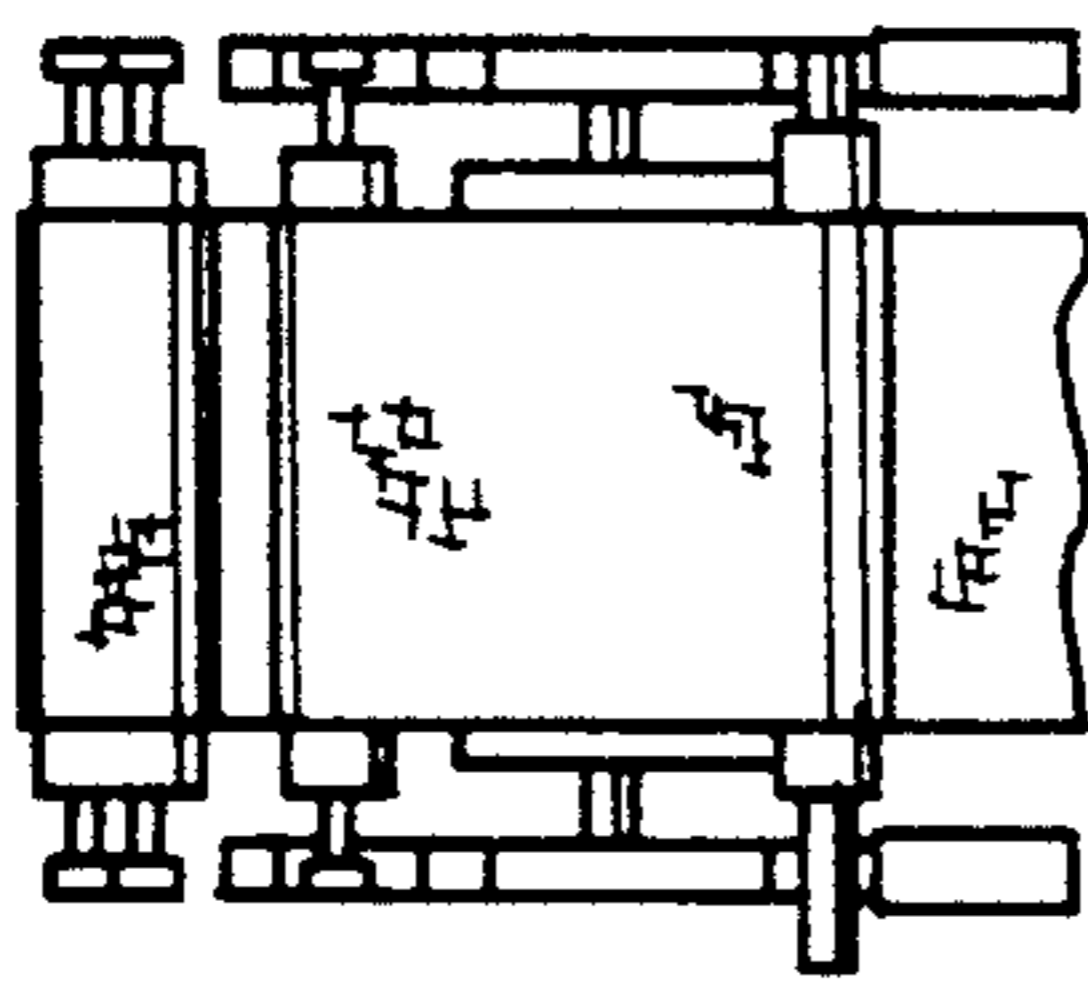


FIG. 8

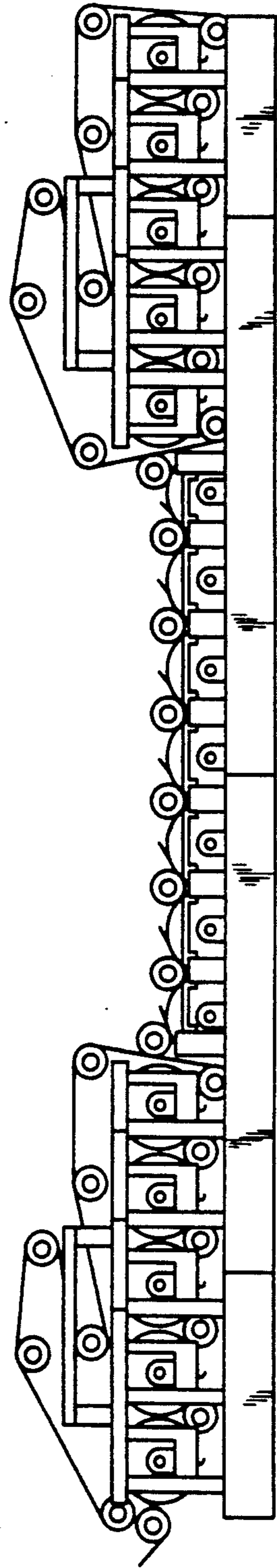


FIG. 9

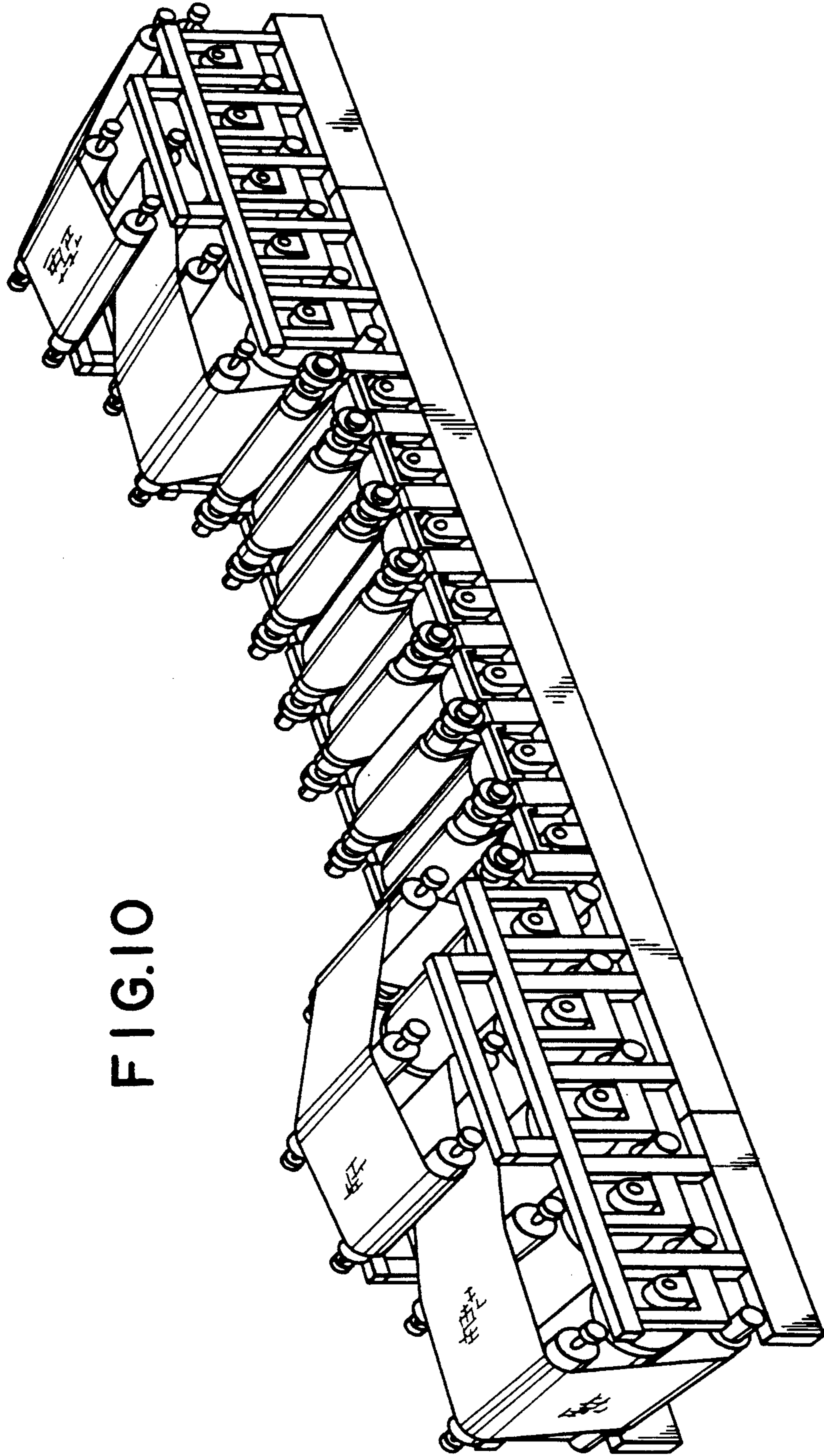


FIG.10

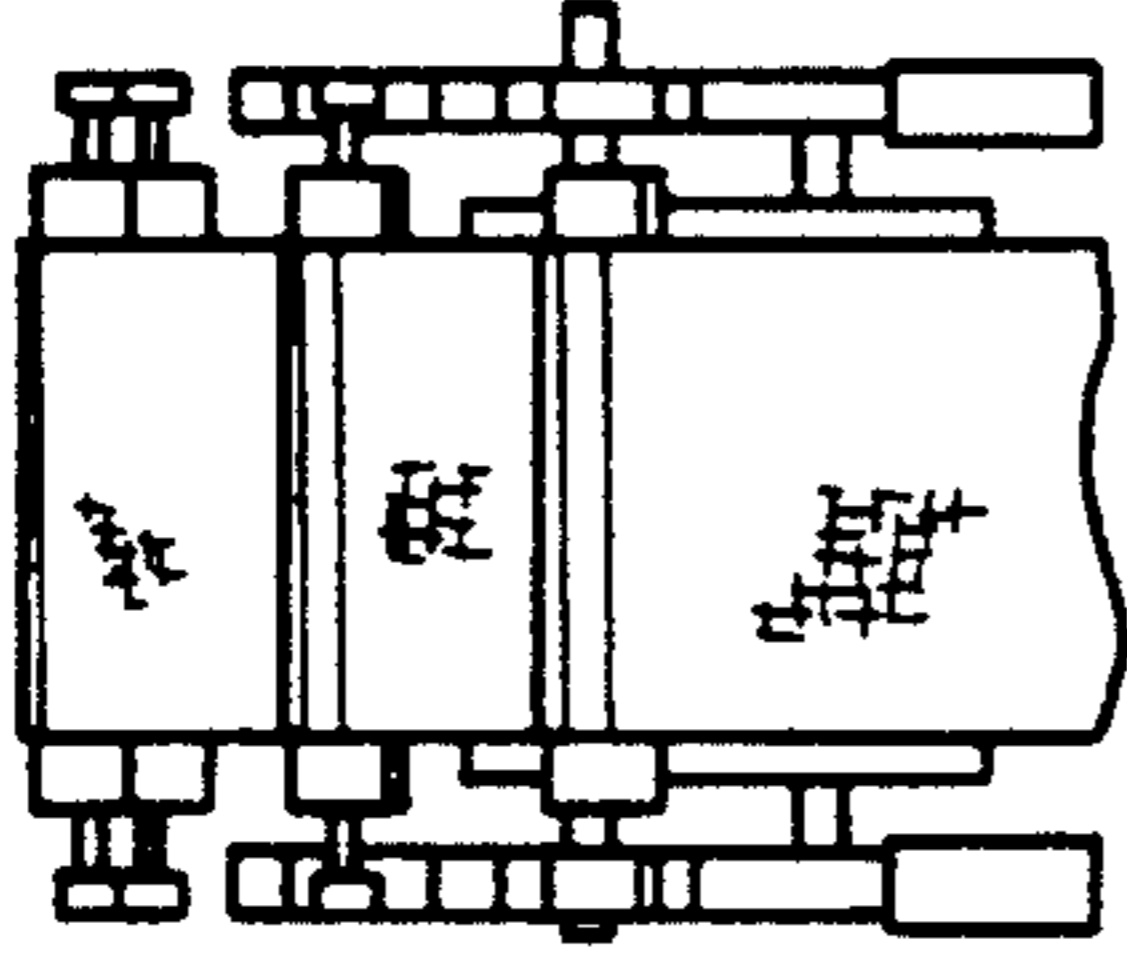


FIG.12

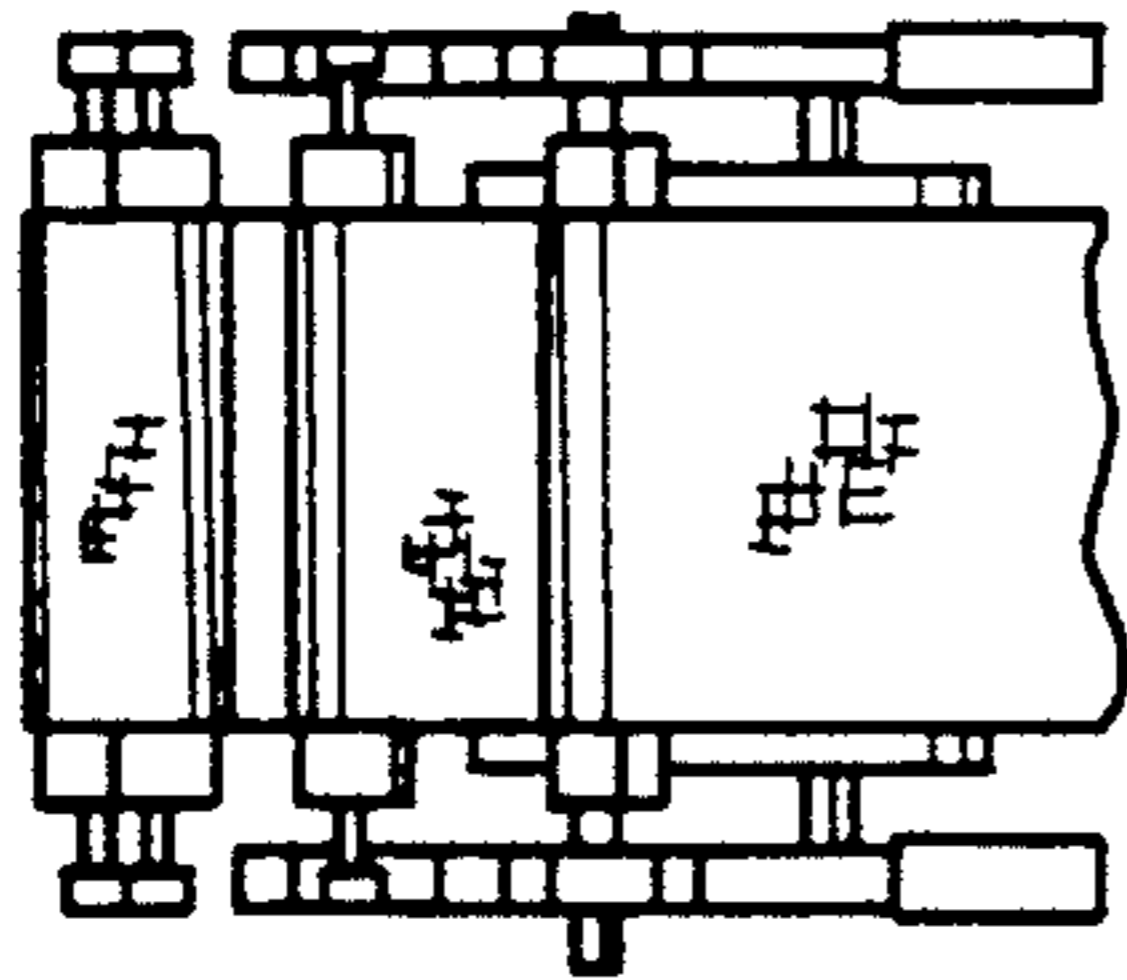


FIG.11

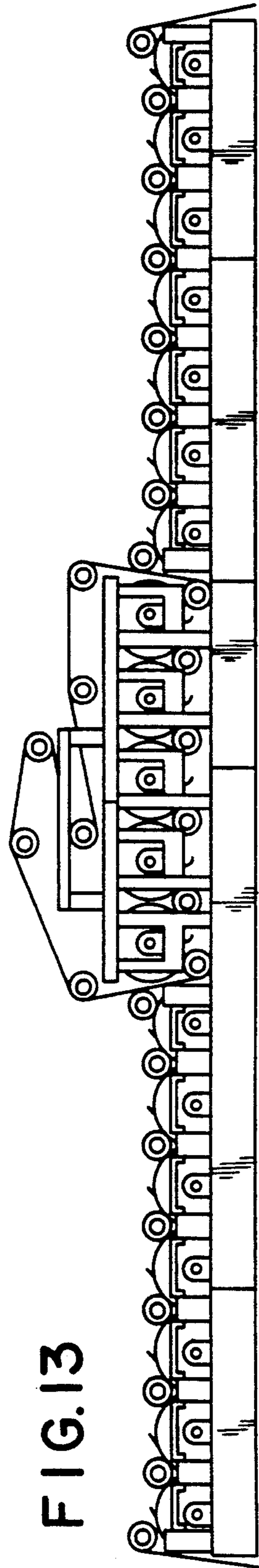


FIG.13

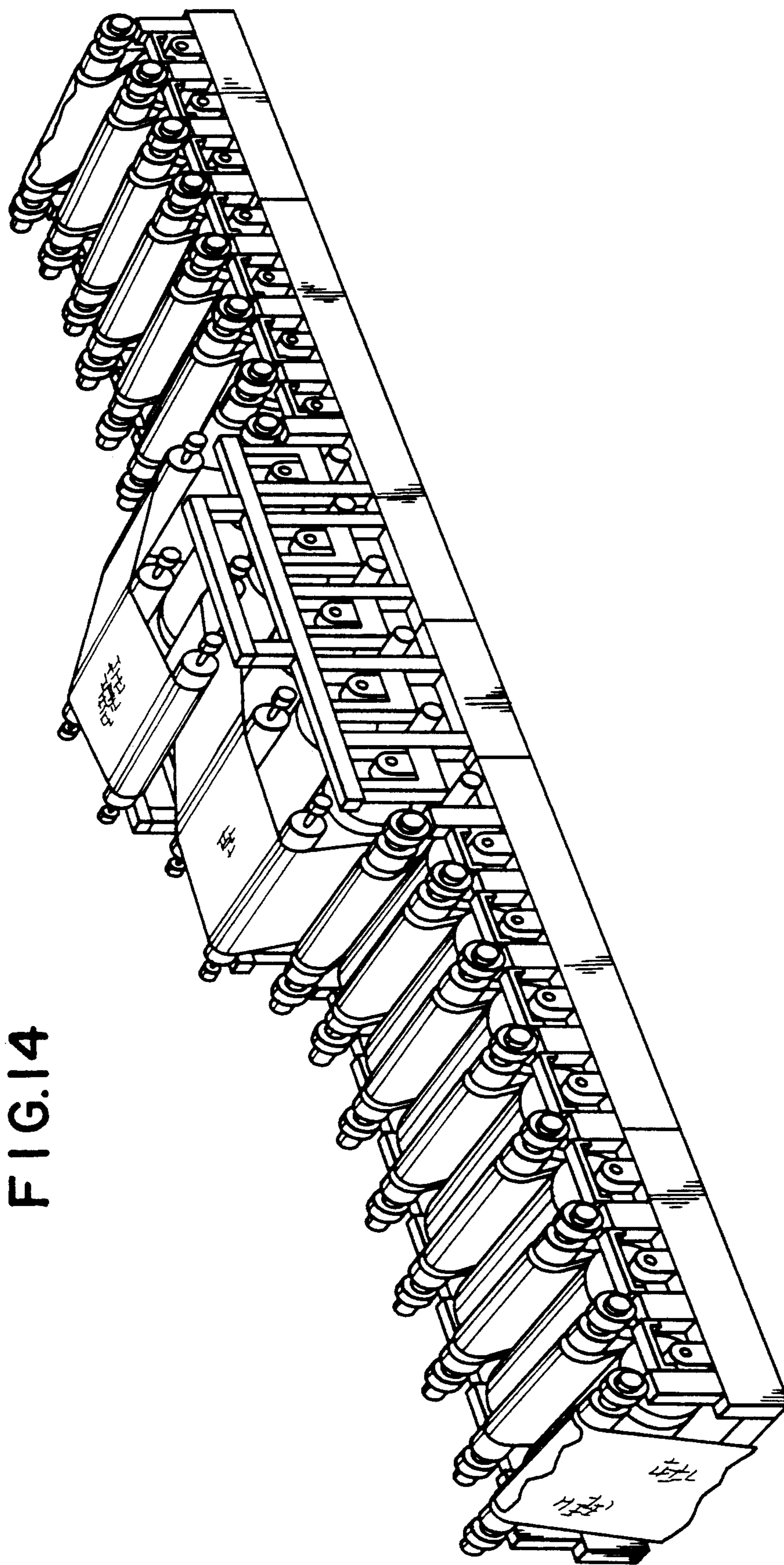


FIG.14