

[54] GAS FRACTIONATOR FOR DRYING COMPRESSED AIR

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[\*\*] Term: 14 Years

[21] Appl. No.: 693,645

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[52] U.S. Cl. .... D23/359

[58] Field of Search ..... D24/1.1, 8, 9; D23/3, D23/4, 2, 146; D15/9; 55/161, 179, 163

[56] References Cited

U.S. PATENT DOCUMENTS

3,258,899	7/1966	Coffin .....	55/179 X
3,323,291	6/1967	Kern .....	55/179 X
4,197,095	4/1980	White, Jr. et al. ....	55/179 X
4,559,065	12/1985	Null et al. ....	55/179 X

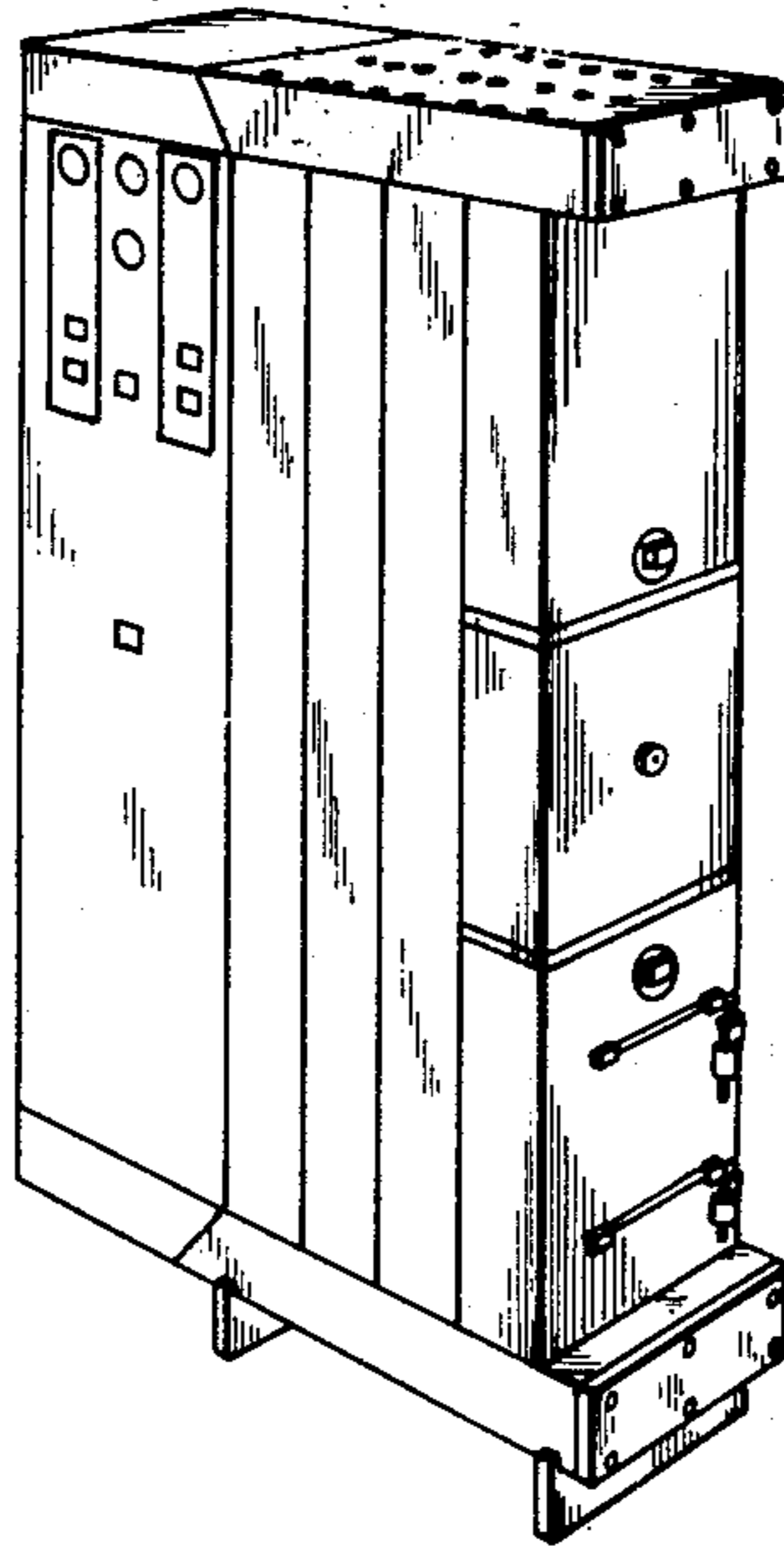
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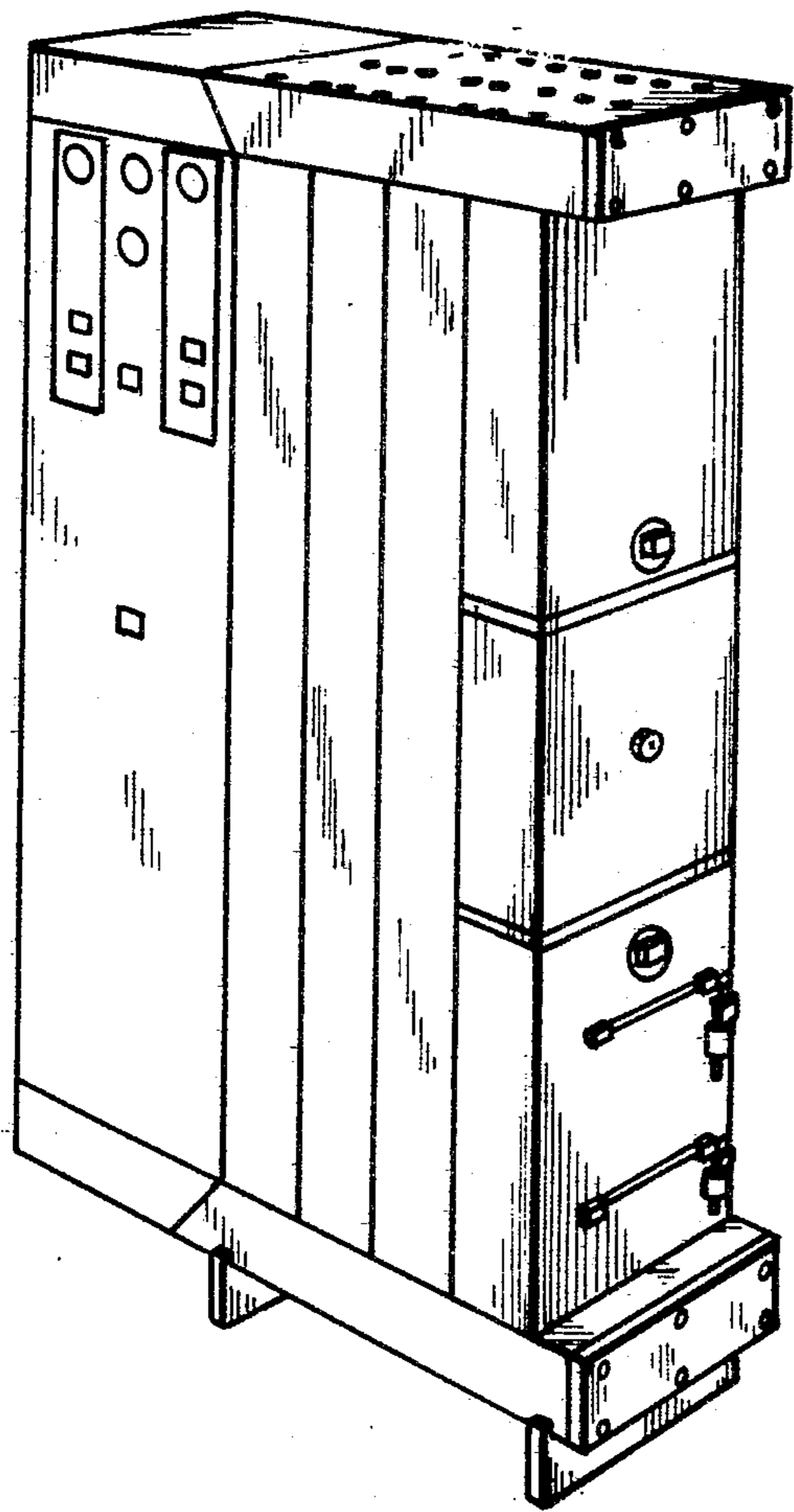
[57] CLAIM

The ornamental design for a gas fractionator for drying compressed air, as shown.

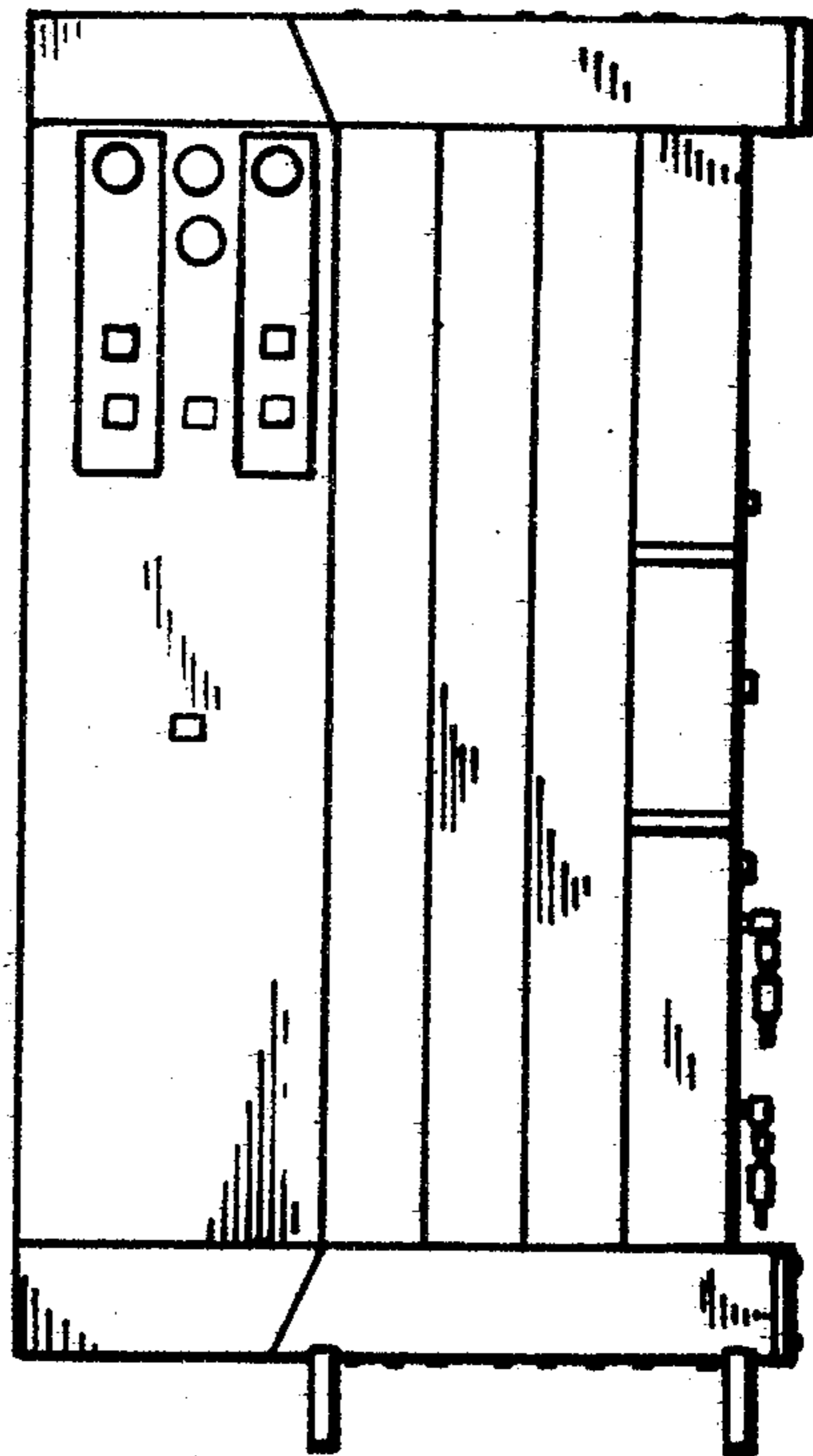
DESCRIPTION

FIG. 1 is a perspective view of a gas fractionator for drying compressed air embodying our new design.  
FIG. 2 is a front elevational view thereof.  
FIG. 3 is a right side elevational view thereof.  
FIG. 4 is a left side elevational view thereof.  
FIG. 5 is a rear elevational view thereof.  
FIG. 6 is a top plan view thereof.  
FIG. 7 is a bottom plan view thereof.

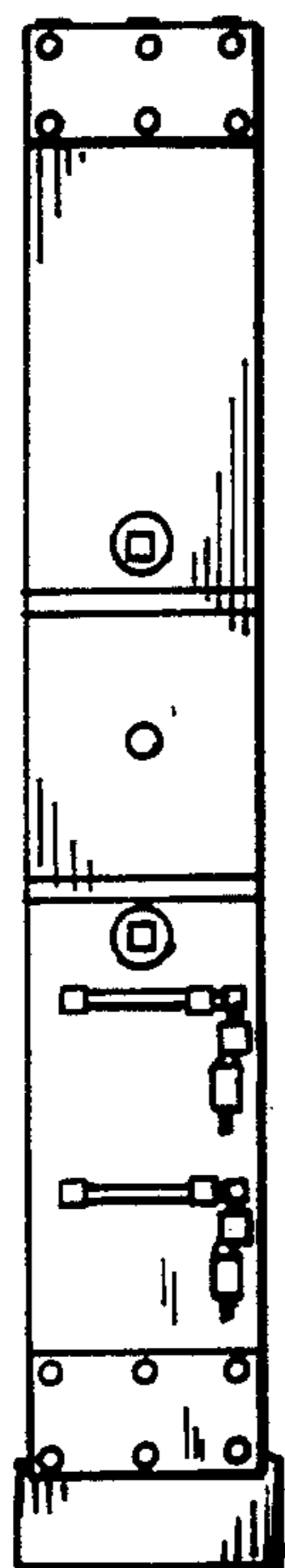




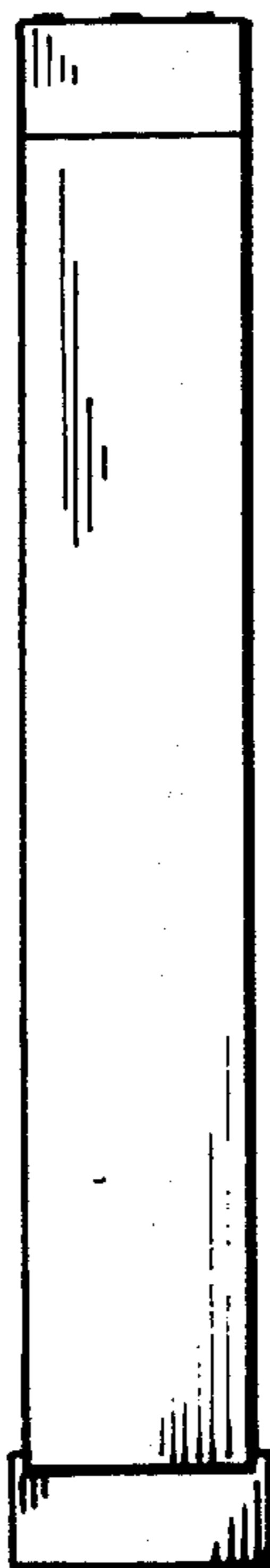
*Fig. 1*



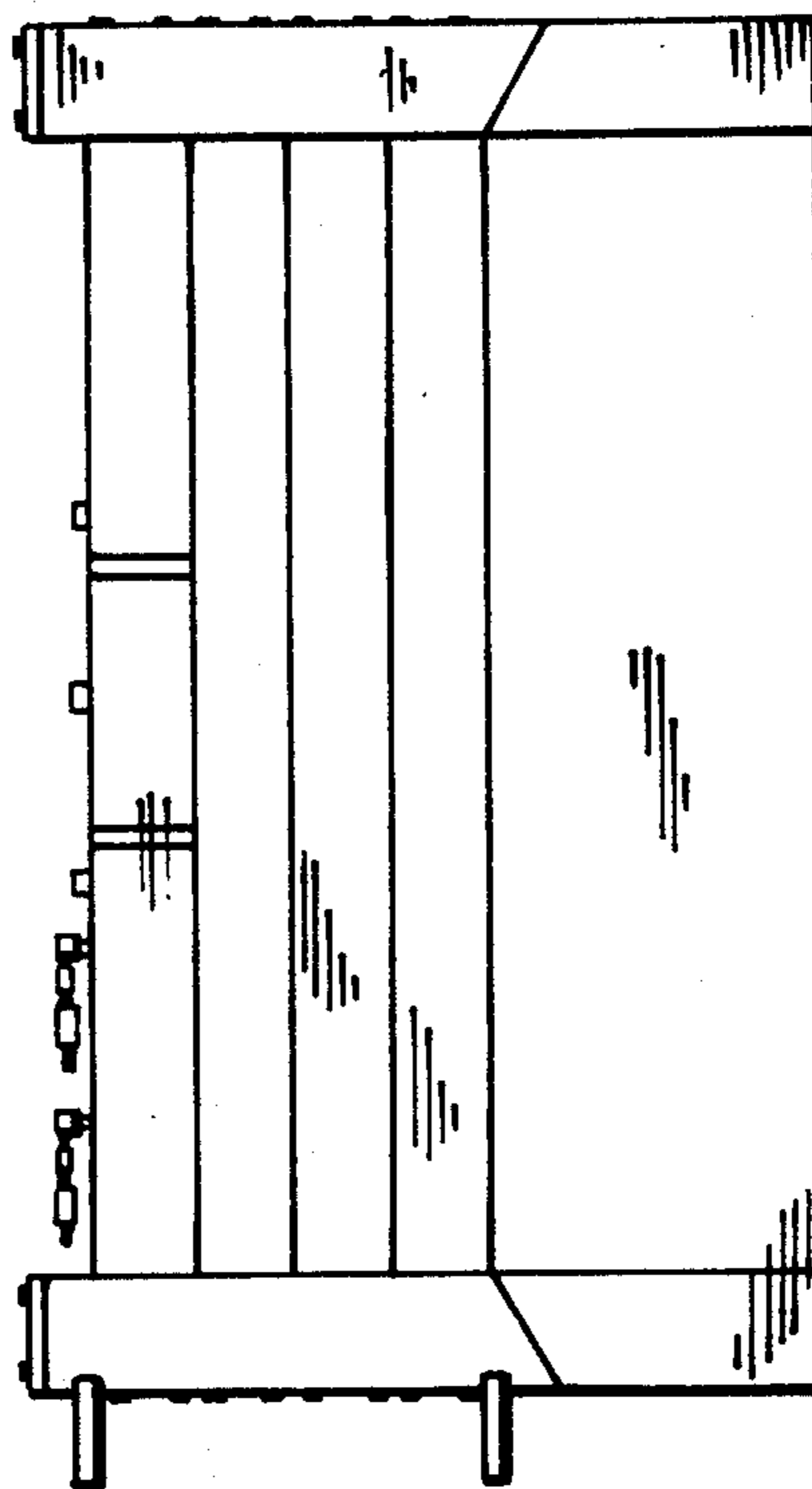
*Fig. 2*



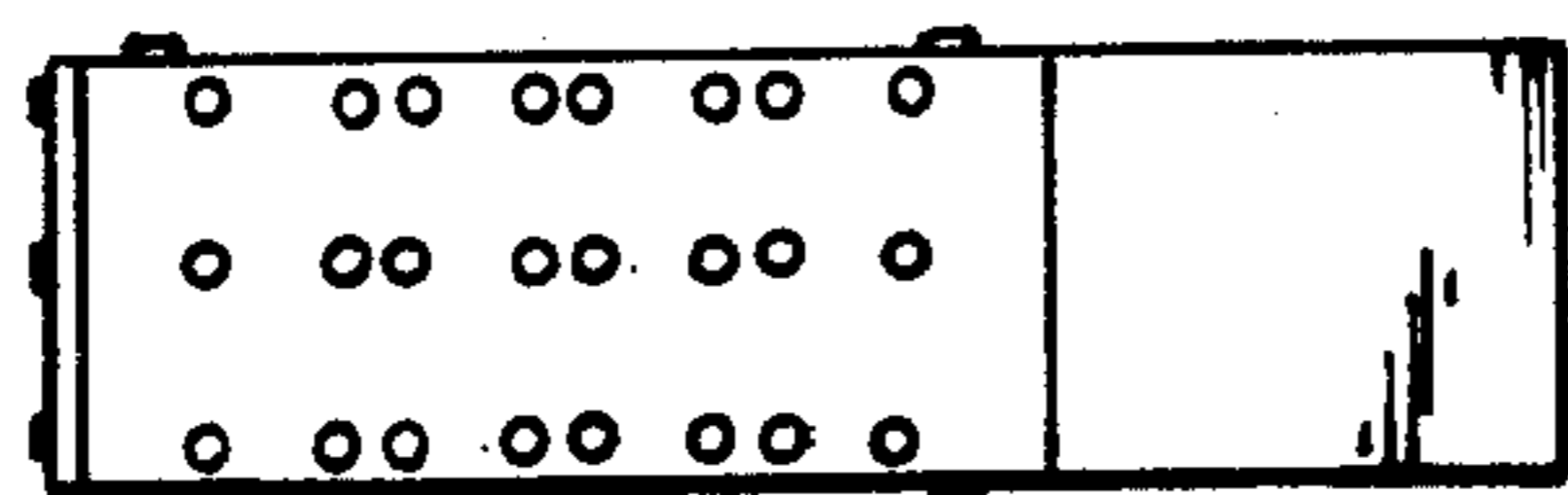
*Fig\_3*



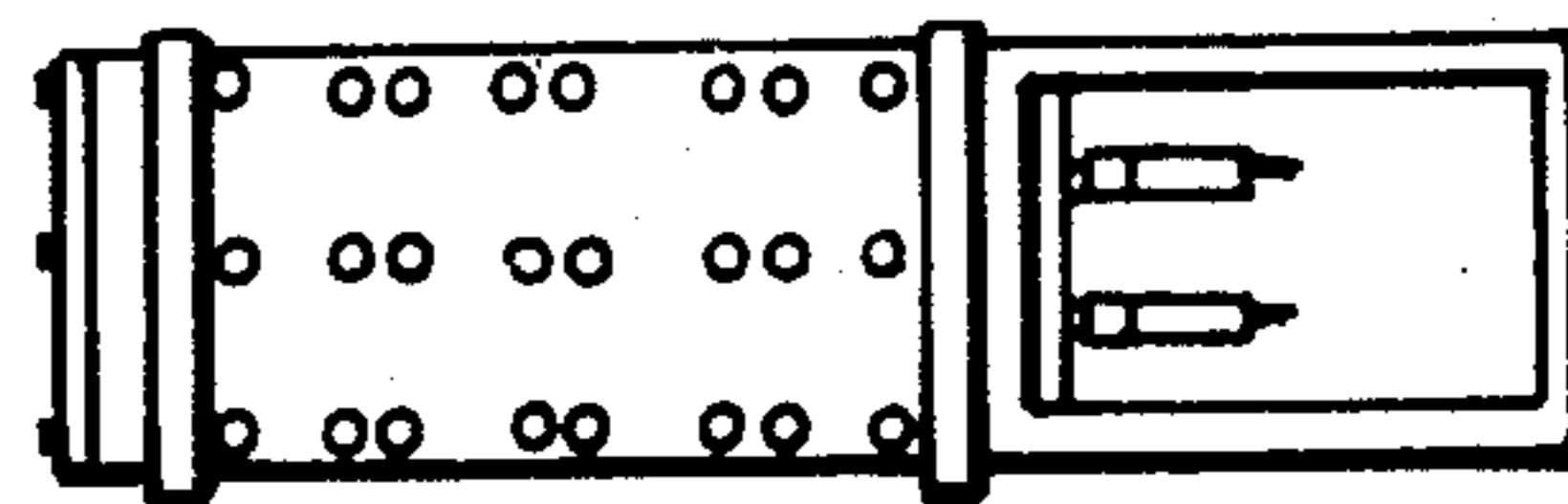
*Fig\_4*



*Fig\_5*



*Fig\_6*



*Fig\_7*