



US00D323833S

# United States Patent [19]

[11] Patent Number: Des. 323,833

Brickner

[45] Date of Patent: \*\* Feb. 11, 1992

[54] SURFACE PLANING MACHINE

[75] Inventor: Louis C. Brickner, Pittsburgh, Pa.

[73] Assignee: Delta International Machinery Corp., Pittsburgh, Pa.

[\*\*] Term: 14 Years

[21] Appl. No.: 332,755

[22] Filed: Apr. 3, 1989

[52] U.S. Cl. .... D15/127

[58] Field of Search ..... D15/127, 133; 144/114 R, 117 R

3,067,788	12/1962	Eschenburg .
3,291,170	12/1966	Nishimura .
3,545,140	12/1970	Jones .
3,718,168	2/1973	Berends .
3,913,642	10/1975	Porter .
4,067,370	1/1978	Chang .
4,394,878	7/1983	Rice et al. .
4,436,126	3/1984	Lawson .
4,456,042	6/1984	Clark et al. .
4,660,609	4/1987	Miller, Jr. .

### OTHER PUBLICATIONS

Ryobi Limited Sales Literature, "Ryobi Has Made High Quality Planing Affordable".  
Ryobi Limited Owner's Manual—Planer/AP-10.

Primary Examiner—Bruce W. Dunkins  
Assistant Examiner—Antoine D. Davis  
Attorney, Agent, or Firm—Merchant, Gould, Smith, Edell, Welter & Schmidt

[56] References Cited

#### U.S. PATENT DOCUMENTS

D. 266,766	11/1982	Lawson	.....	D15/127
D. 268,843	5/1983	Rice et al.	.....	D15/127
D. 276,616	12/1984	Legler et al.	..	
D. 281,431	11/1985	Haas et al.	.....	D15/127 X
D. 282,236	1/1986	Shohoji et al.	..	
D. 285,083	8/1986	Miyamoto .		
D. 285,448	9/1986	Hashii .		
D. 311,192	10/1990	Juang	.....	D15/127
532,915	1/1895	Schleicher .		
757,963	4/1904	Rawson .		
2,349,162	5/1944	Gaskell et al.	..	
2,577,975	12/1951	Moore .		
2,687,153	8/1954	Moore .		
2,780,250	2/1957	Leonard .		
2,780,251	2/1957	Williams .		
2,780,254	2/1957	Carpentiere .		
2,792,036	5/1957	Buttke .		
2,873,776	2/1959	Buttke .		
2,908,301	10/1959	Baumbach et al.	..	

[57] CLAIM

The ornamental design for a surface planing machine, as shown.

### DESCRIPTION

FIG. 1 is a top, front and left side elevational view of a surface planing machine showing my new design; FIG. 2 is a front elevational view; FIG. 3 is a rear elevational view; FIG. 4 is a top plan view; FIG. 5 is a bottom plan view; FIG. 6 is a left side elevational view; and FIG. 7 is a right side elevational view thereof. FIG. 1 has been drawn on a slightly enlarged scale with respect to FIGS. 2-7.

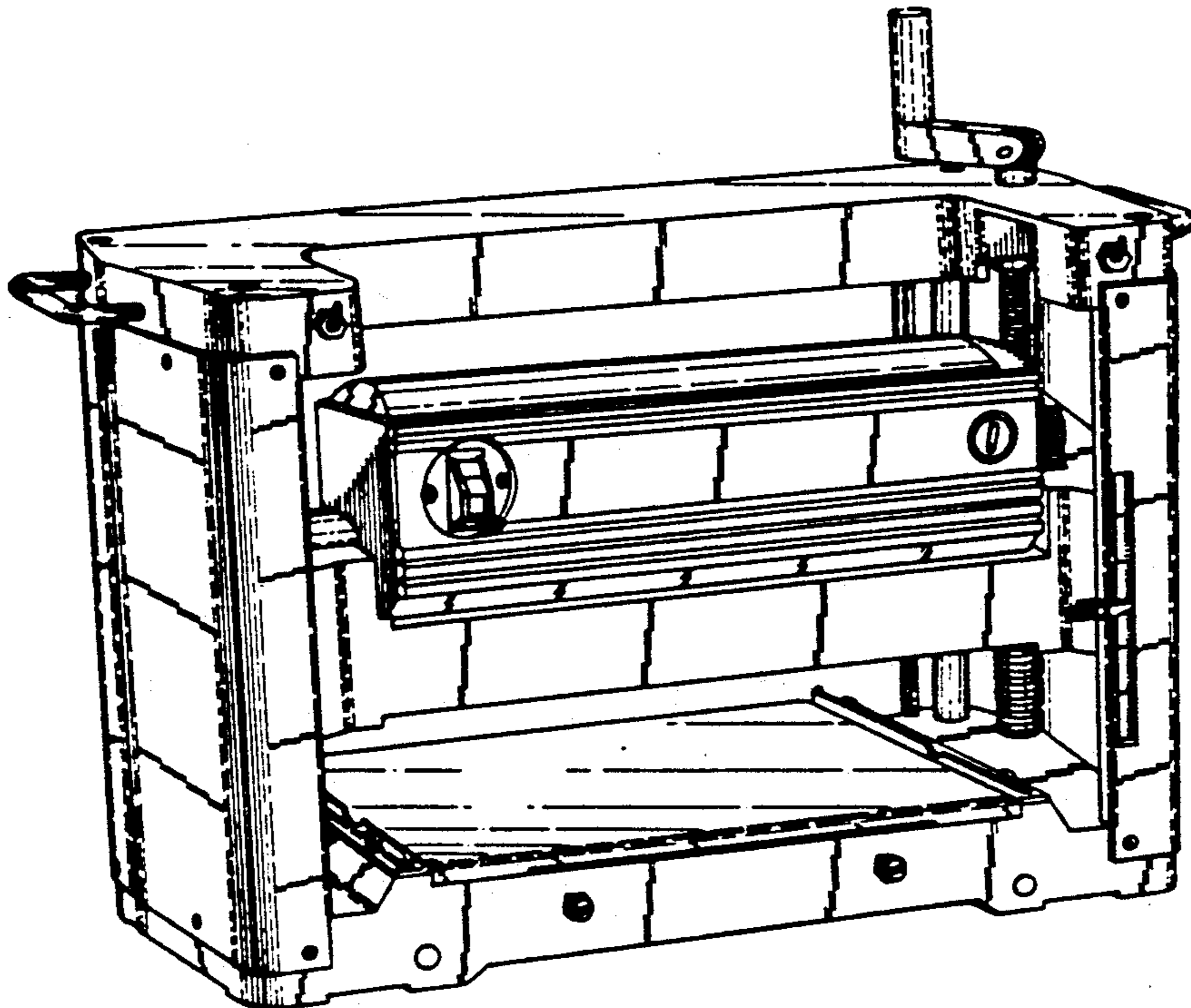


FIG. 1

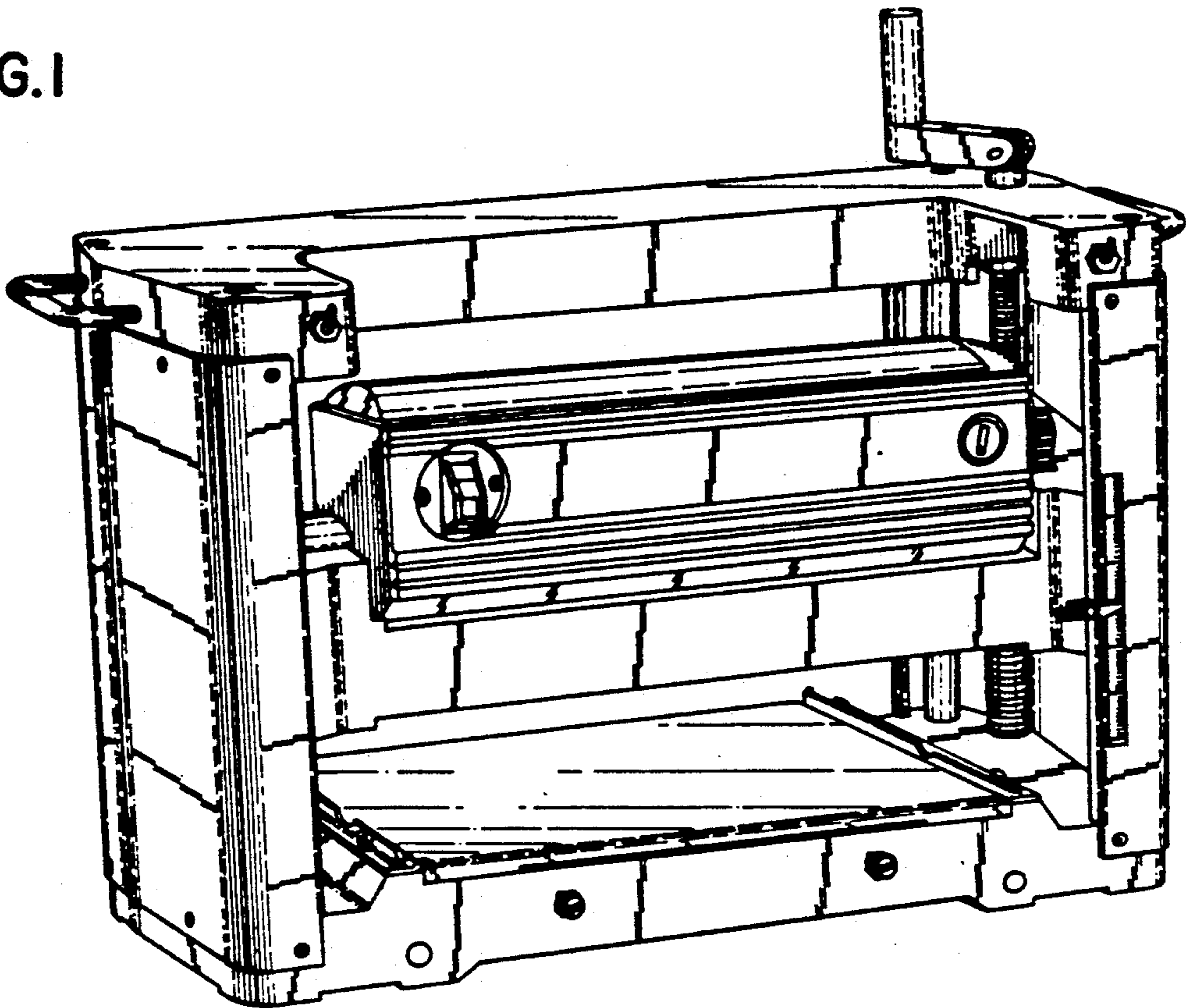


FIG. 2

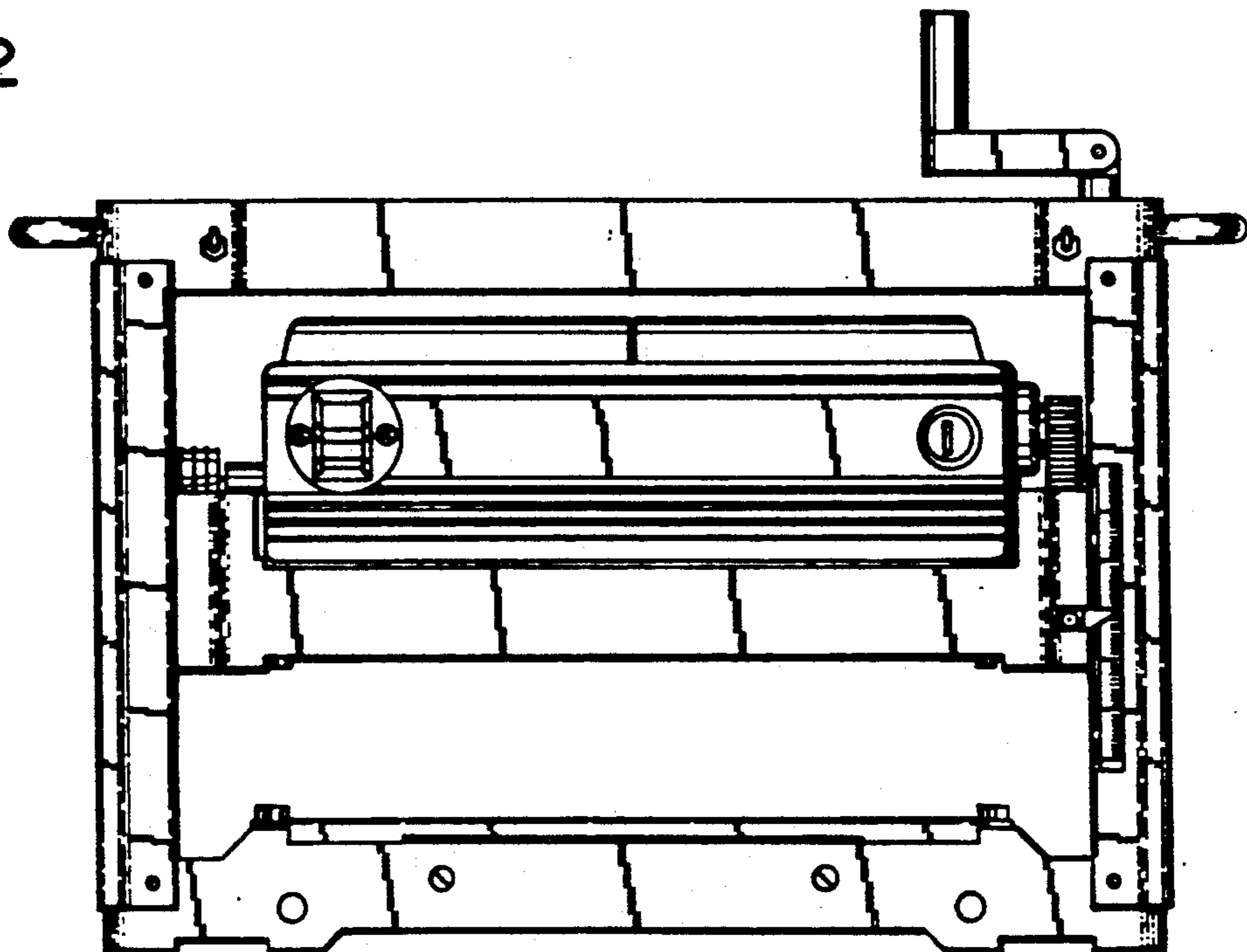


FIG. 3

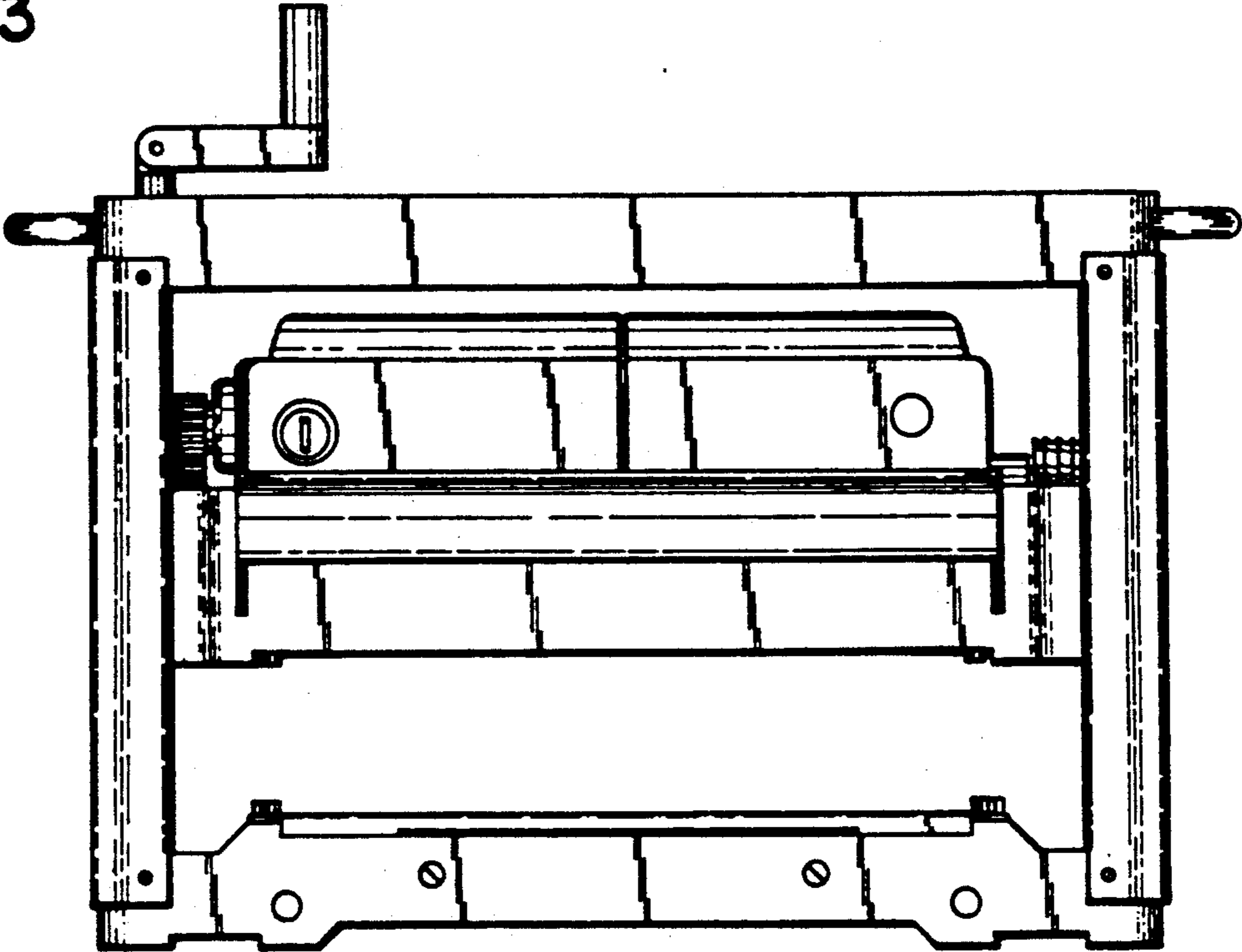


FIG. 4

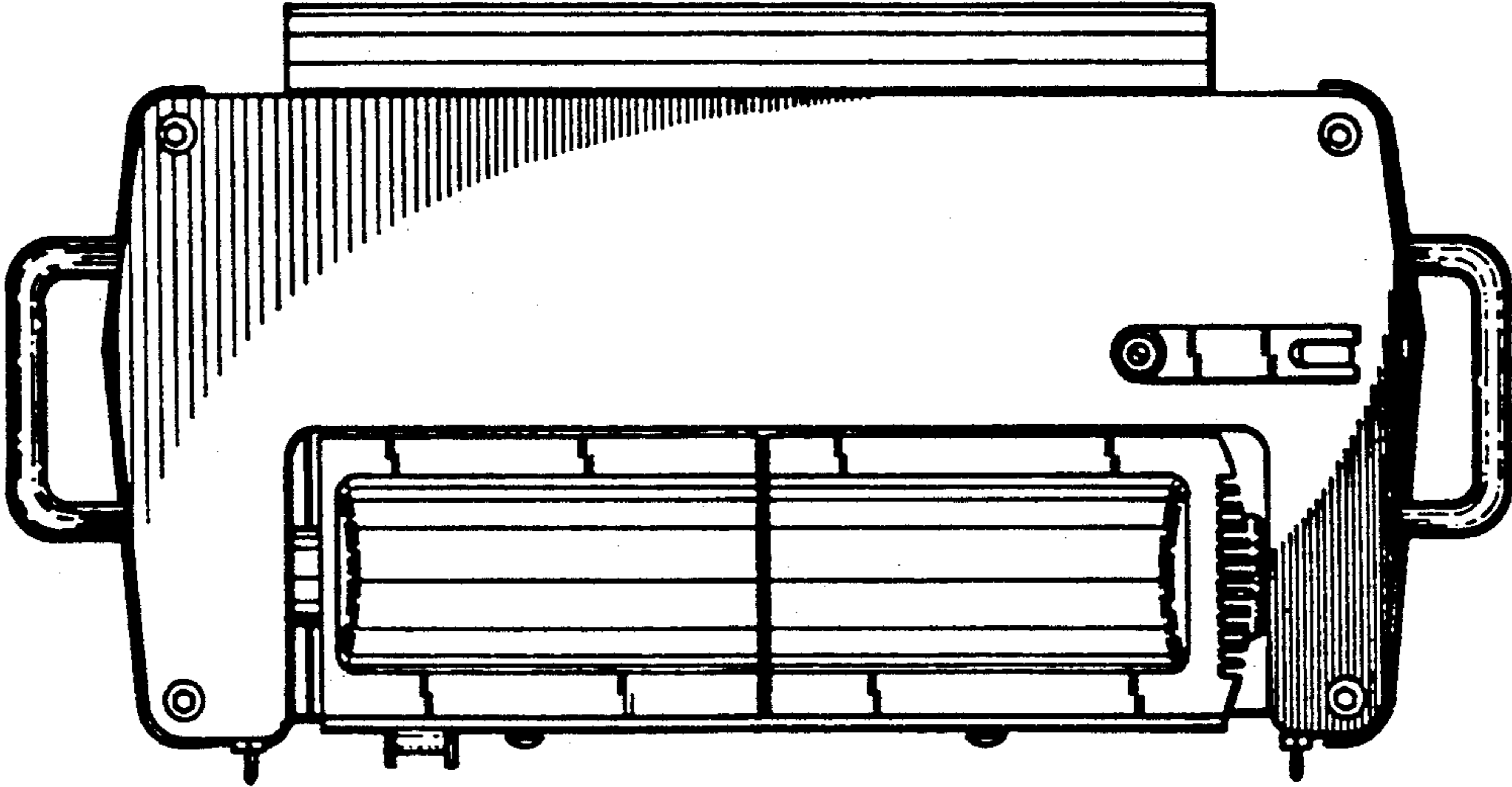


FIG.5

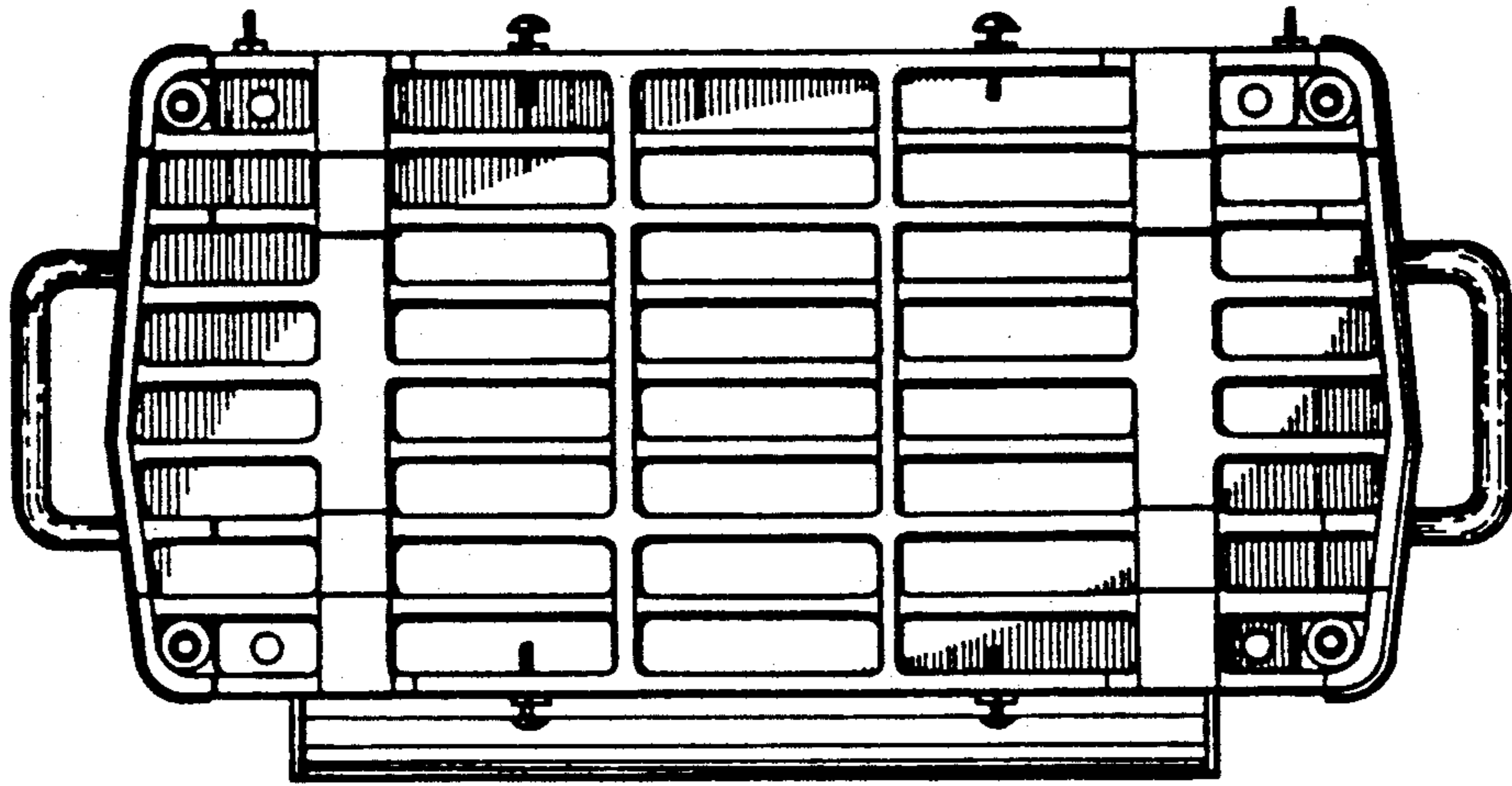


FIG.6

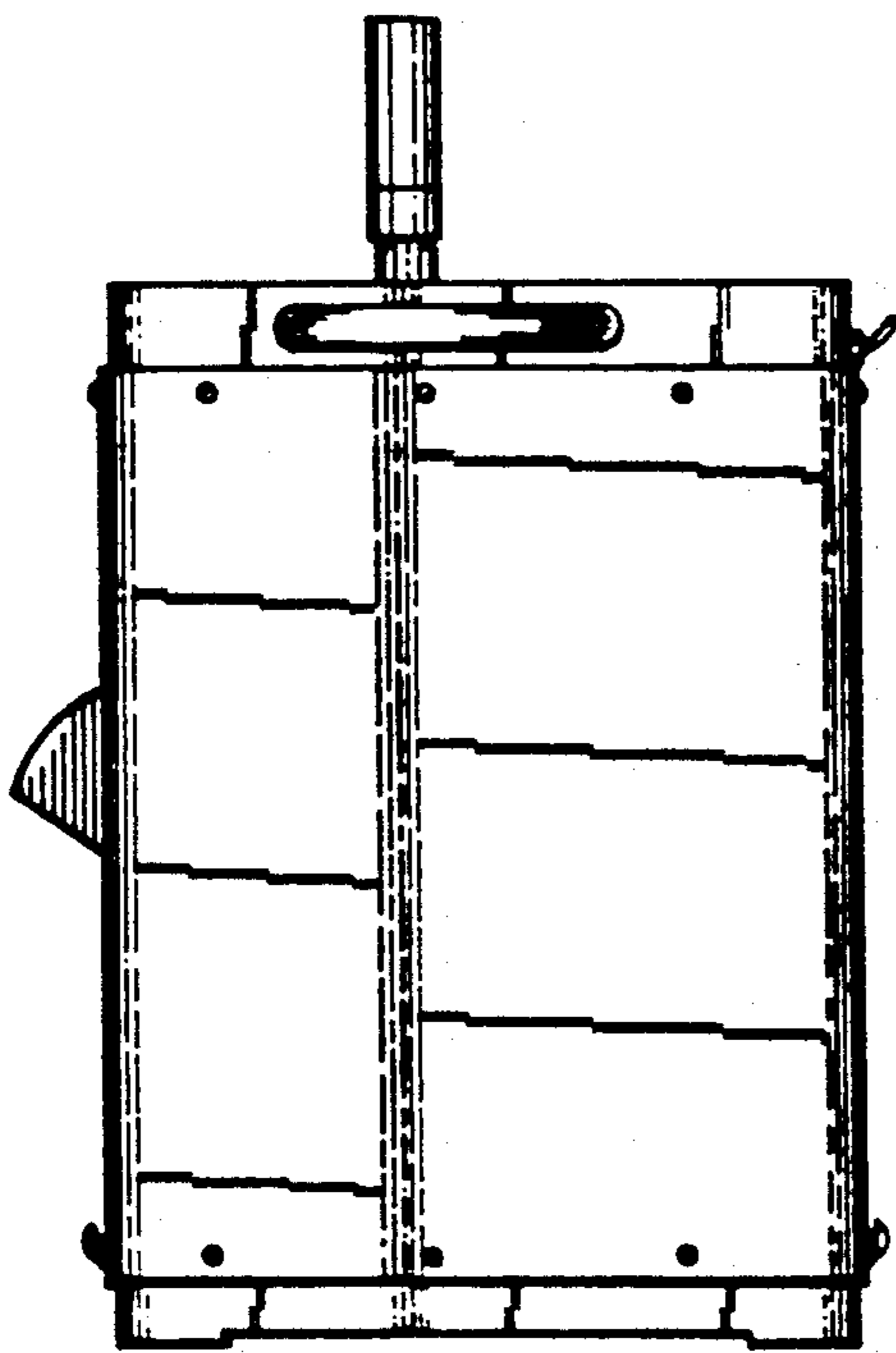


FIG.7

