

[54] **PHYSICAL DYNAMOMETER**

[76] **Inventor: Ronald C. de Buck, Prof.**
Cobbenhagenlaan 228, 5037 De
Tilburg, Netherlands

[**] **Term: 14 Years**

[21] **Appl. No.: 476,842**

[22] **Filed: Mar. 18, 1983**

[30] **Foreign Application Priority Data**

Sep. 20, 1982 [IB] International Patent
In DM/001817

[52] **U.S. Cl. D21/191**

[58] **Field of Search D21/191-199;**
272/130, 134, 135, 138, 141, 143, 900, DIG. 6;
73/379, 380, 381; 128/774

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 231,678	5/1974	Trotter	D21/192
3,712,613	1/1973	Feather et al.	272/134
3,973,332	8/1976	Slomski	73/379
3,988,931	11/1976	Perryman	73/379
4,333,340	6/1982	Elmeskog	73/379

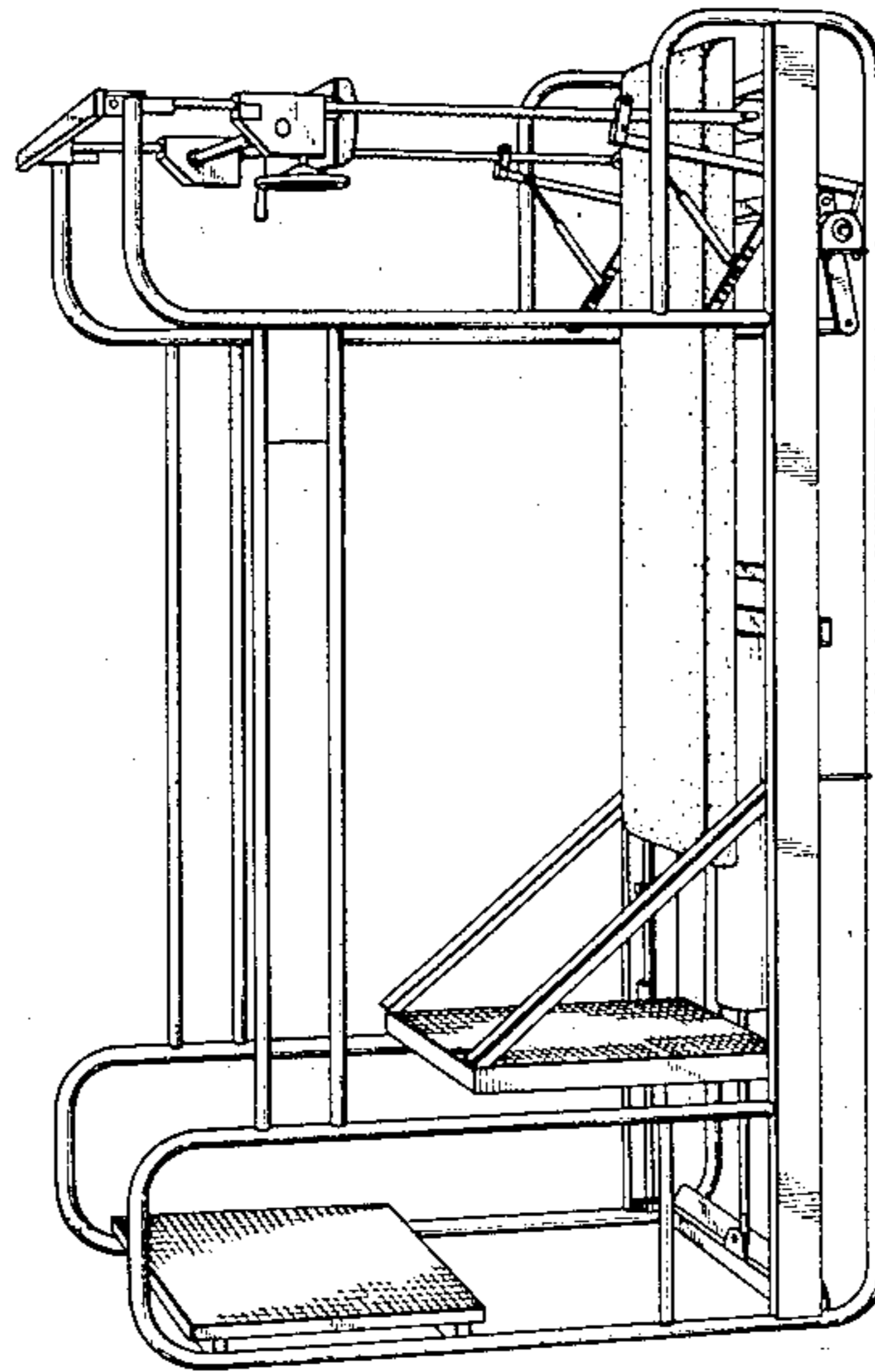
Primary Examiner—Charles A. Rademaker
Attorney, Agent, or Firm—Birch, Stewart, Kolasch &
Birch

[57] **CLAIM**

The ornamental design for a physical dynamometer, as shown and described.

DESCRIPTION

FIG. 1 is a side perspective view of a physical dynamometer showing my new design, the side opposite being substantially a mirror image;
FIG. 2 is a top plan view thereof; and,
FIG. 3 is a right end elevational view thereof.



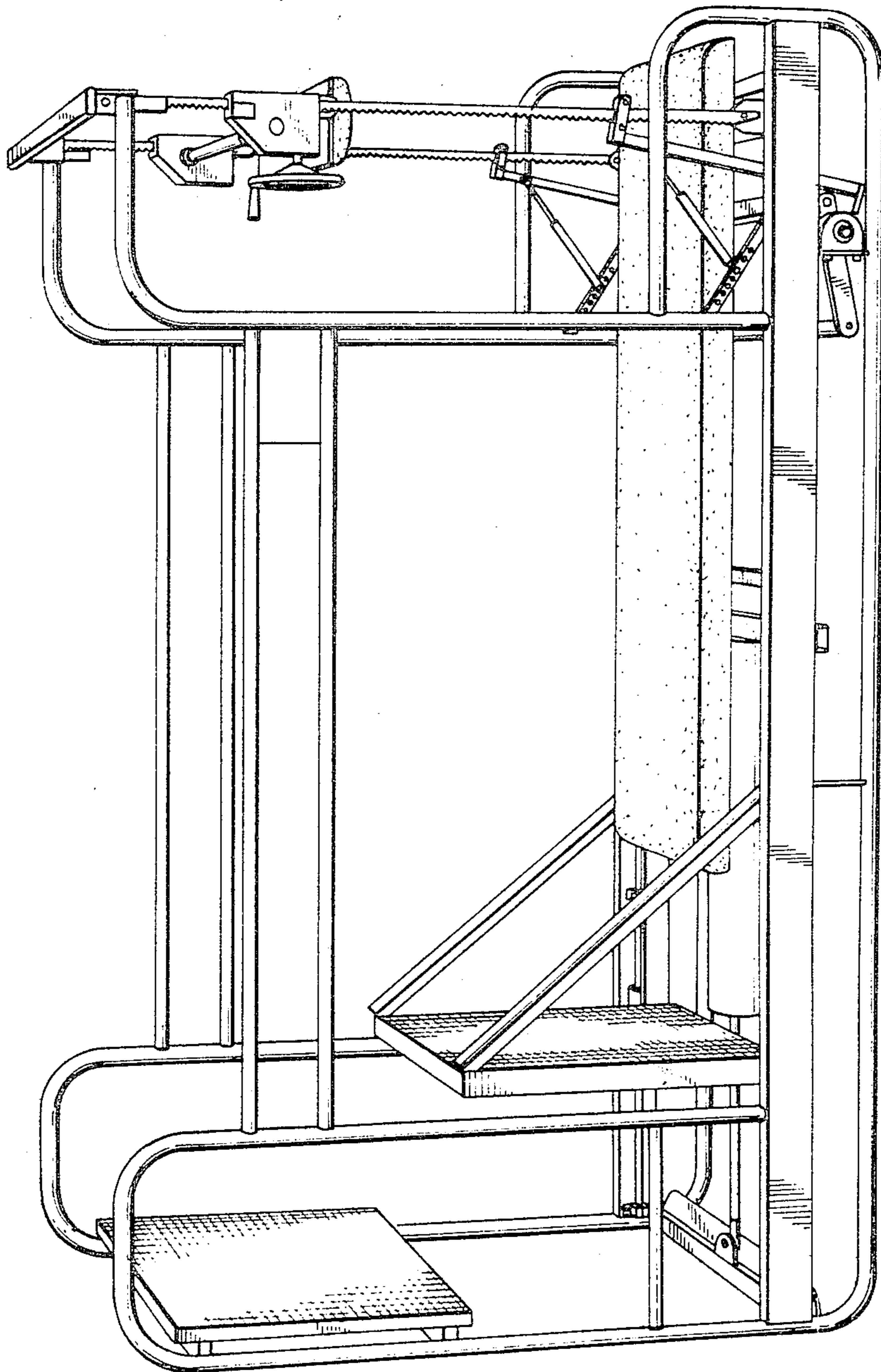


FIG. 1

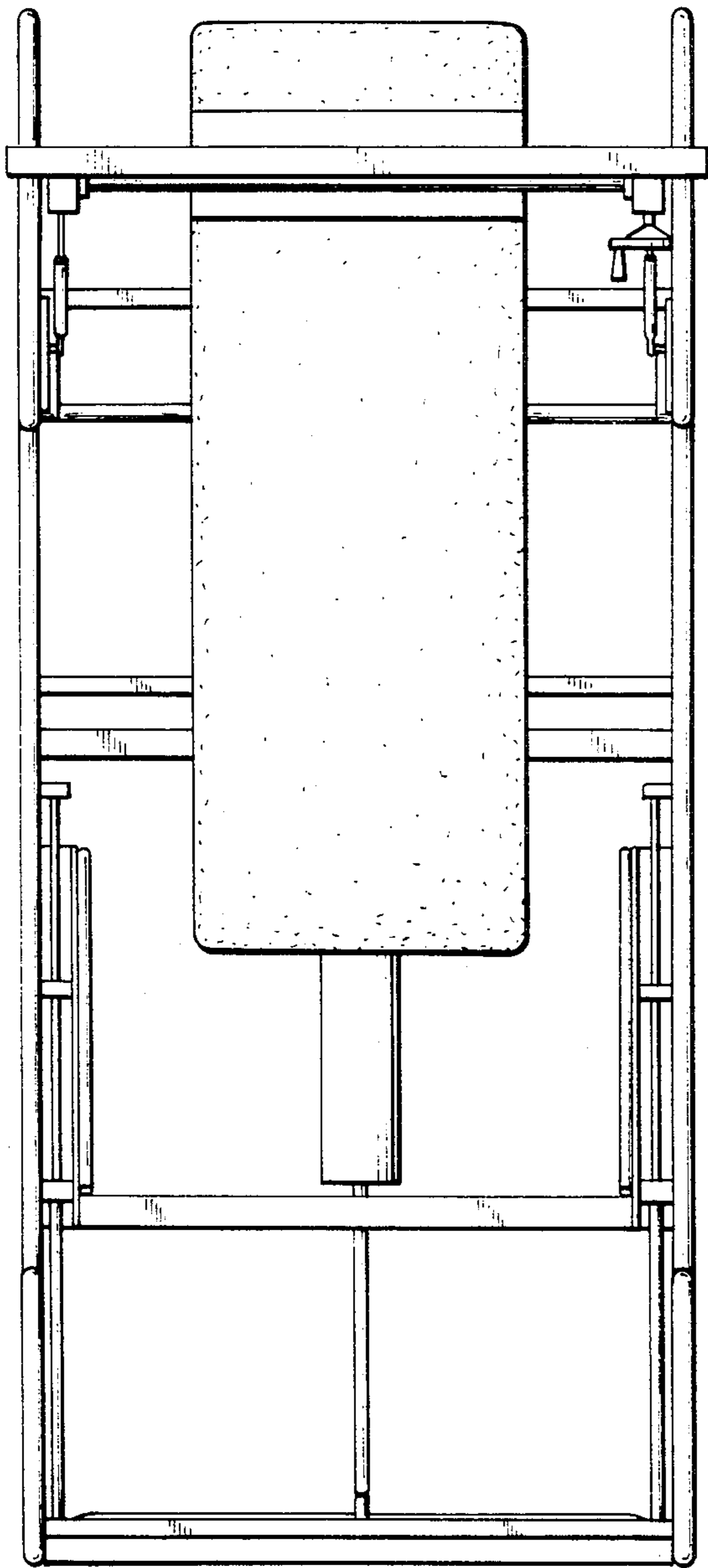


FIG. 2

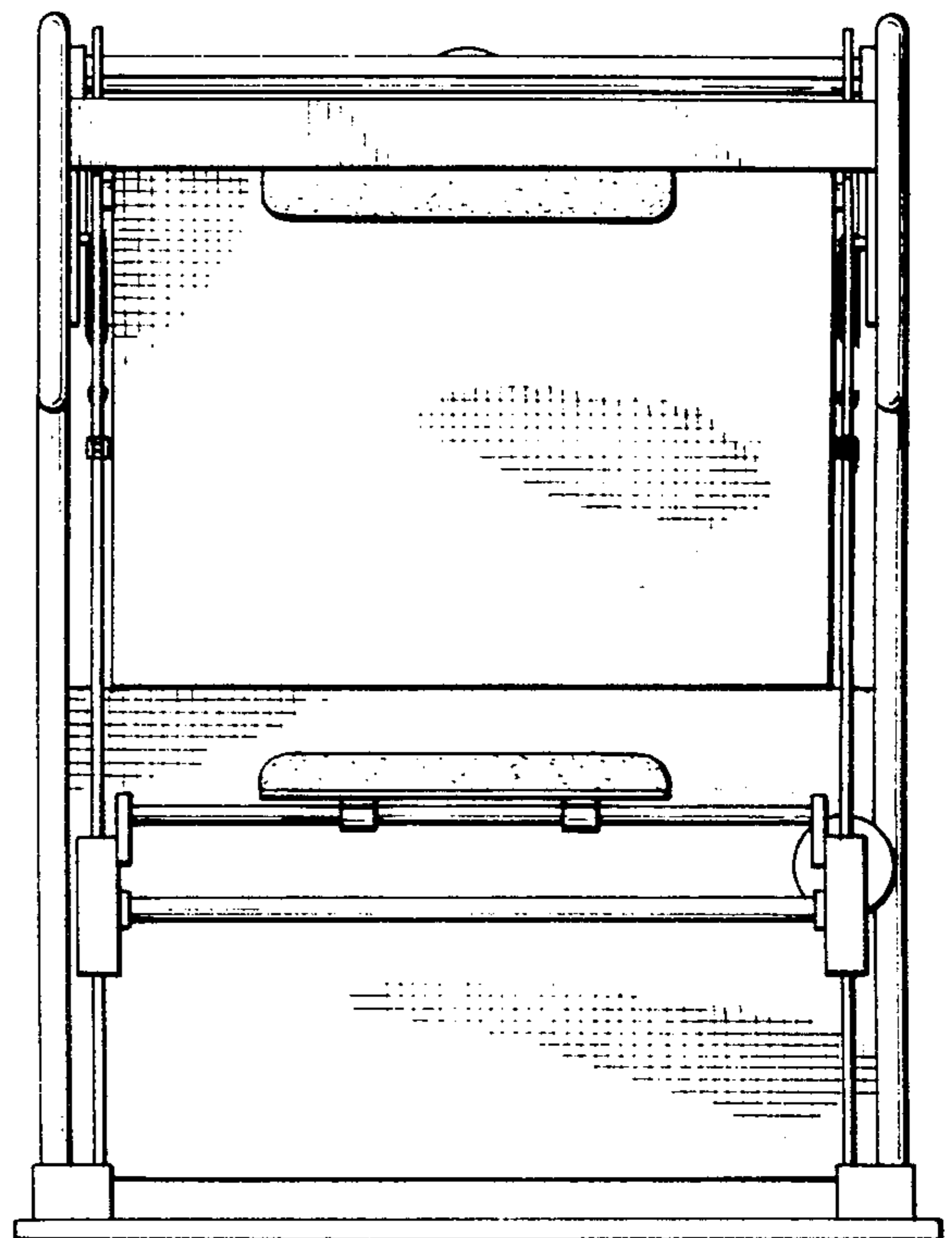


FIG. 3