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United States Patent [19] Wright

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[54] **MOBILE DISPLAY PAVILION**

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

[21] Appl. No.: **22,999**

[22] Filed: **May 17, 1994**

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 81,010, Jun. 21, 1993, Pat.
No. 5,375,899.

[52] **U.S. Cl.** **D12/97**

[58] **Field of Search** **D12/97, 99, 100,**
D12/104; 296/21, 26, 27, 171, 181

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Primary Examiner—Marcus A. Jackson

Attorney, Agent, or Firm—Ken J. Pedersen; Barbara S. Pedersen

[57] CLAIM

The ornamental design for a mobile display pavilion, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of my mobile display pavilion

design with the doors swung down to open the display areas and with the awning extended;

FIG. 2 is a right side view of my design with the doors swung up to close the display areas and the awning retracted for transport. The truck tractor, which is not part of the design, is shown in dashed lines;

FIG. 3 is a right side view of my design with the doors swung down to open the display areas and with the awning extended;

FIG. 4 is a left side view of my design with the doors swung up to close the display areas and the awning retracted for transport;

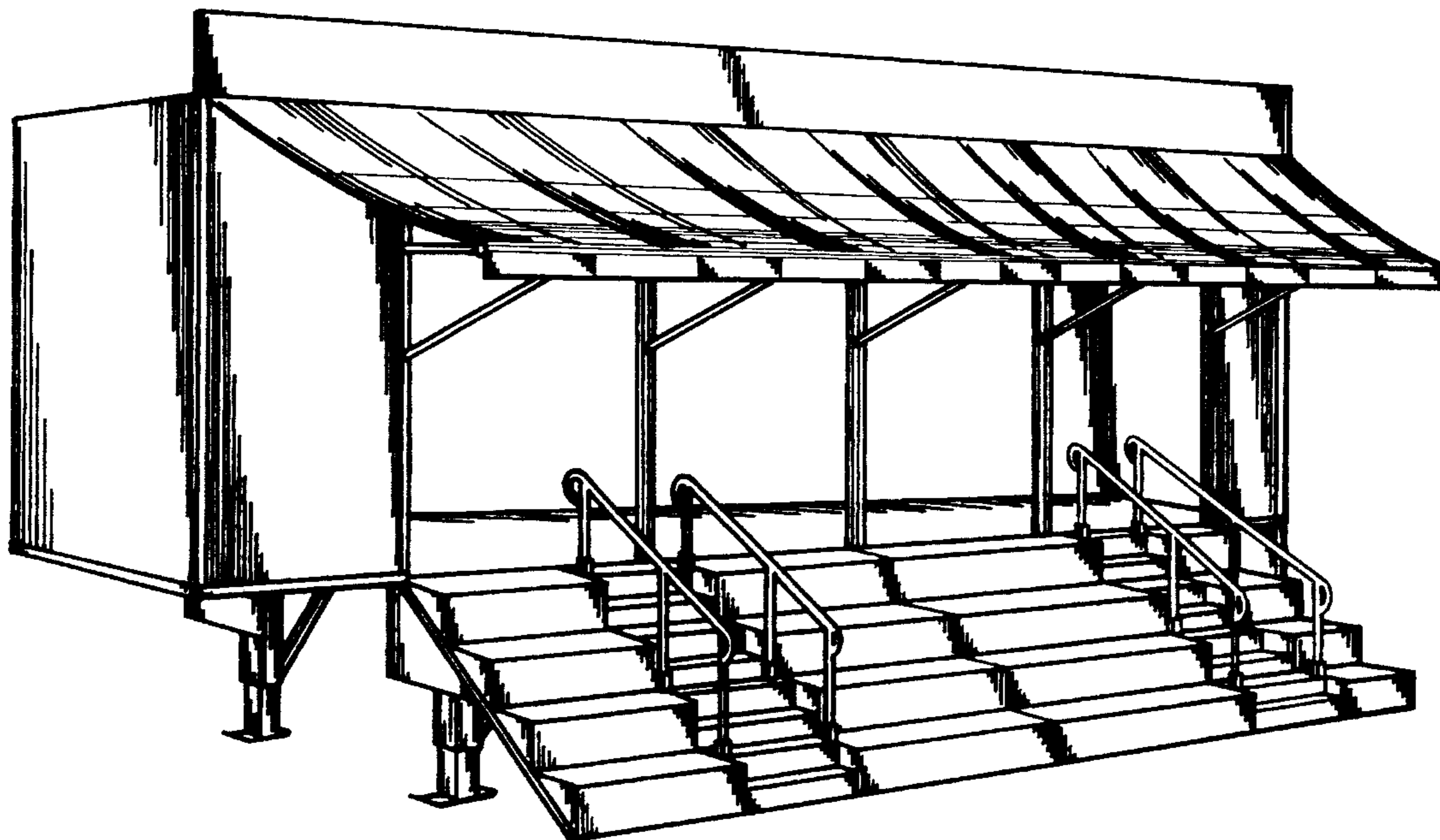
FIG. 5 is a top view of my design, with the front of the pavilion being toward the top of the page, and the doors on the right side swung down to open the display areas and the awning extended;

FIG. 6 is a front view of my design with the doors swung down to open the display areas and the awning extended;

FIG. 7 is a rear view of my design with the doors swung down to open the display areas and the awning extended; and,

FIG. 8 is a bottom view of my design, with the front of the pavilion being toward the top of the page, and with the doors swung down to open the display areas and the awning extended.

1 Claim, 7 Drawing Sheets



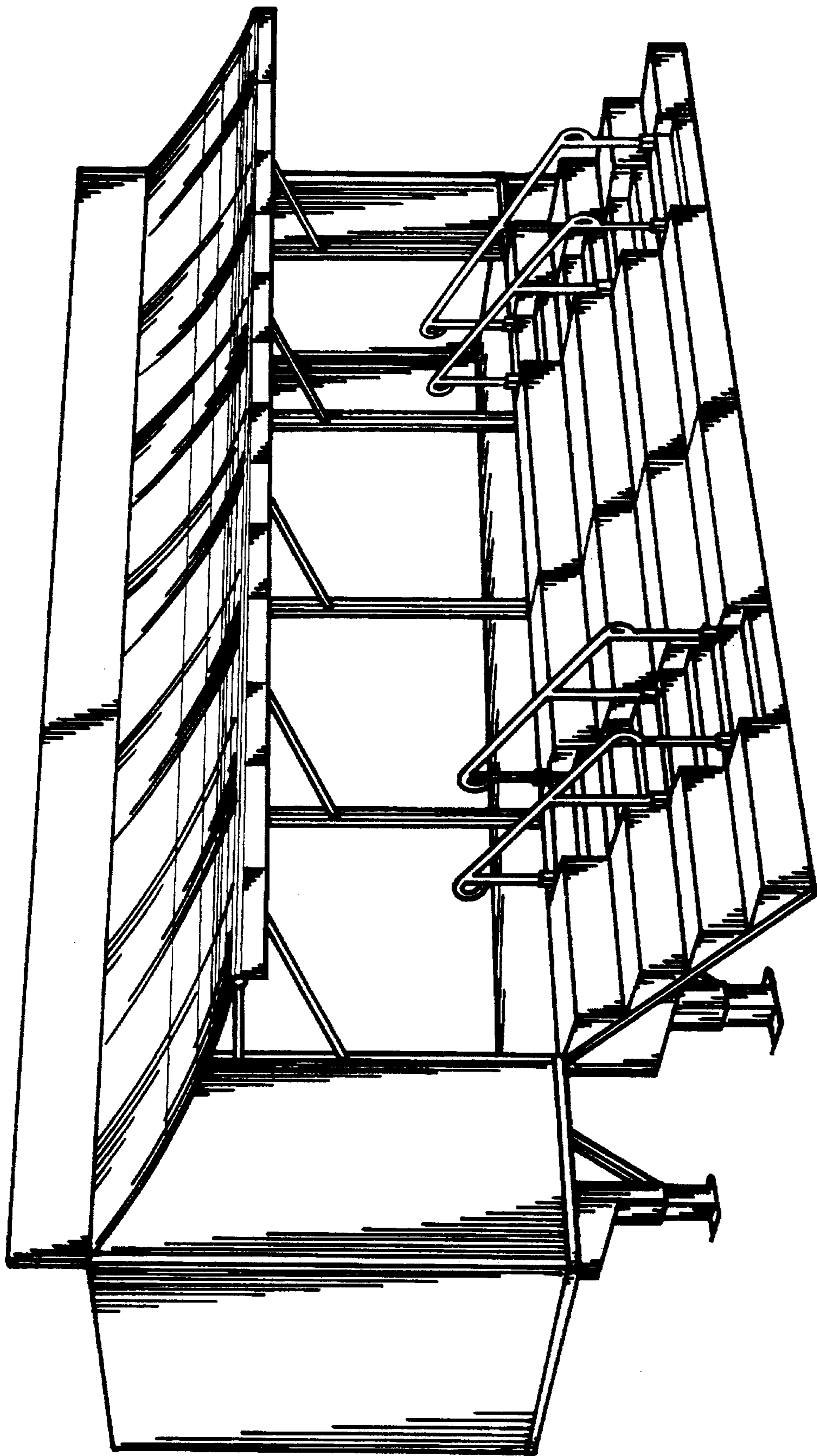


FIG. 1

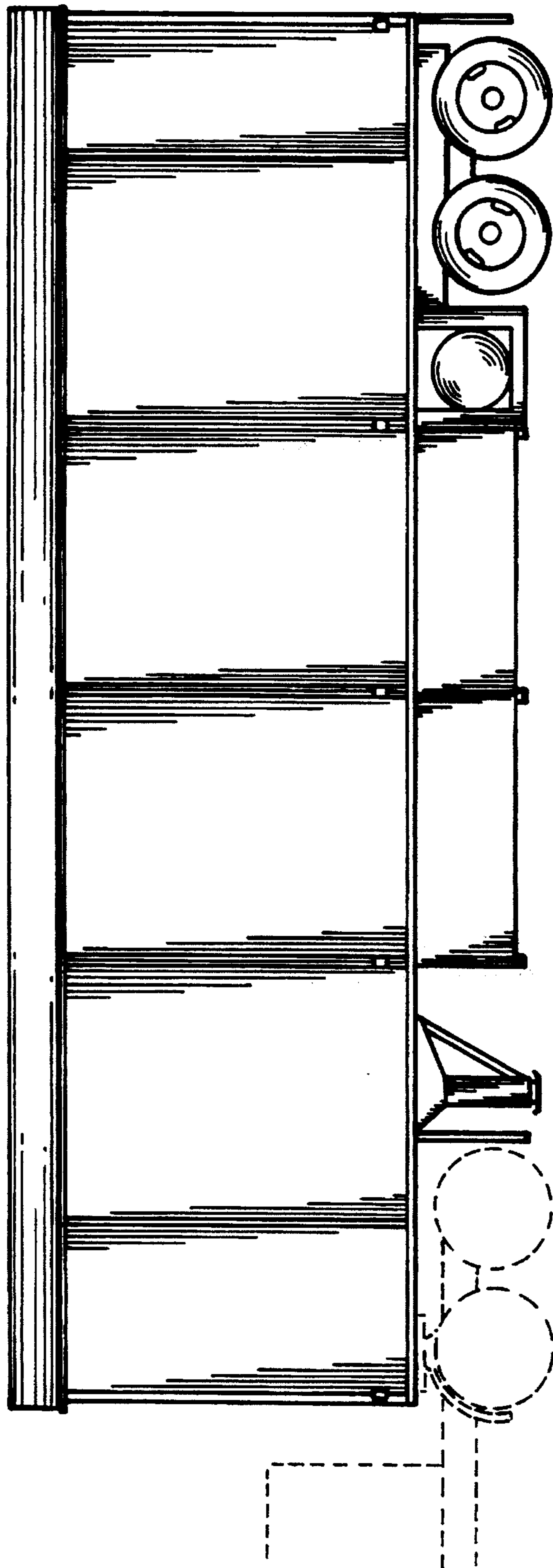


FIG. 2

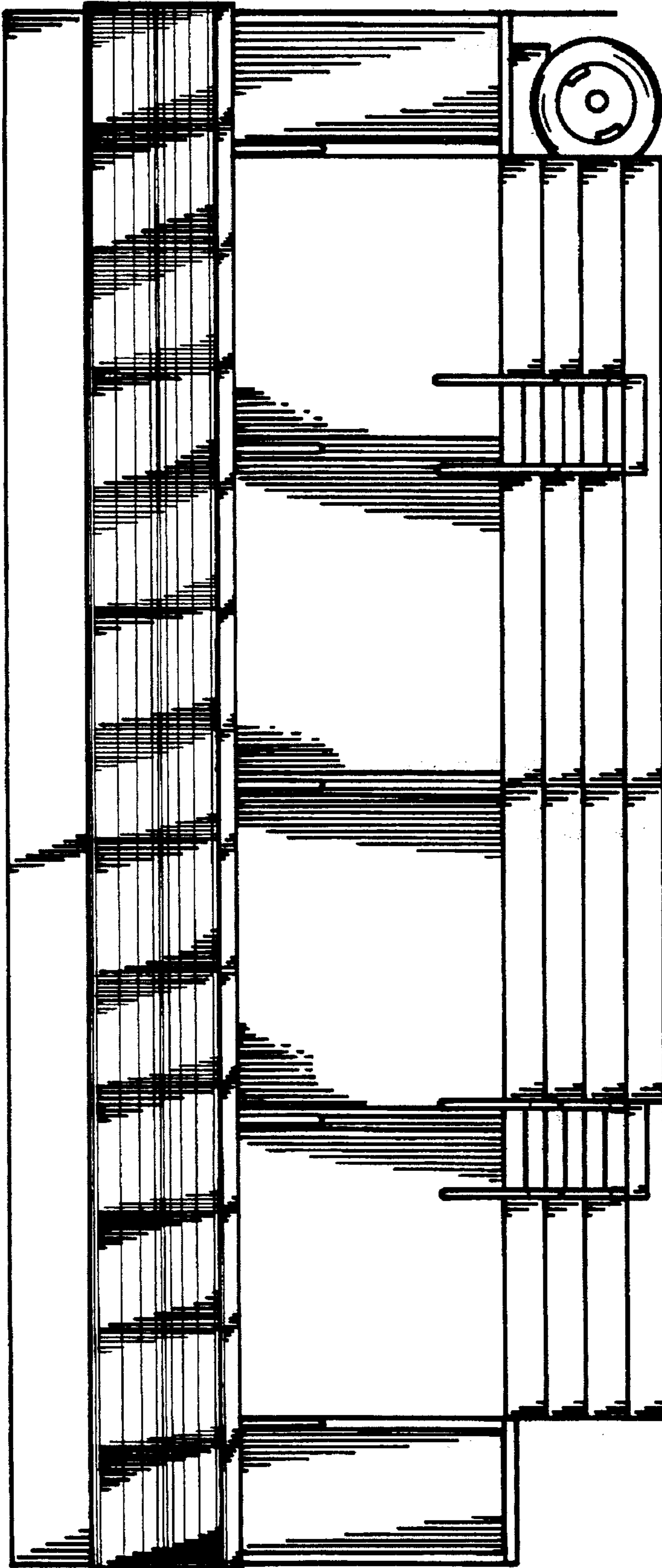


FIG. 3

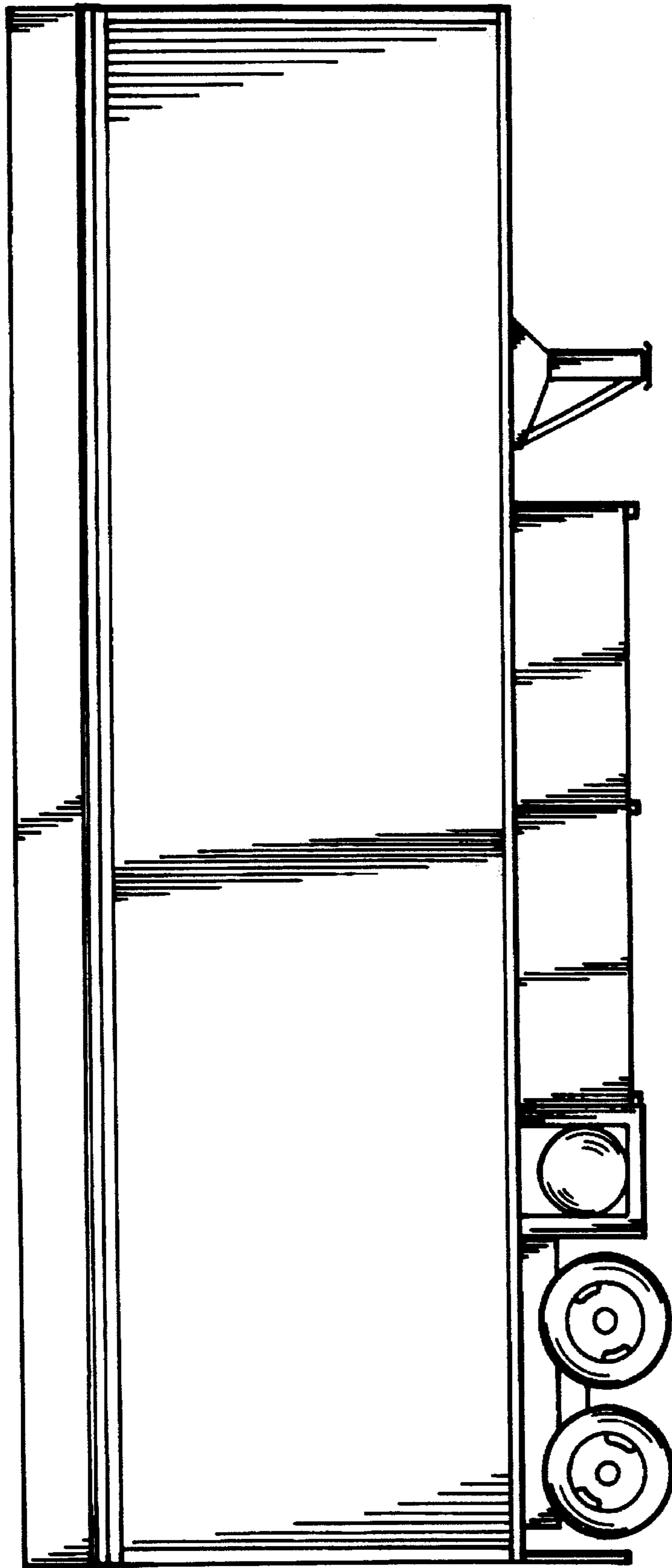


FIG. 4

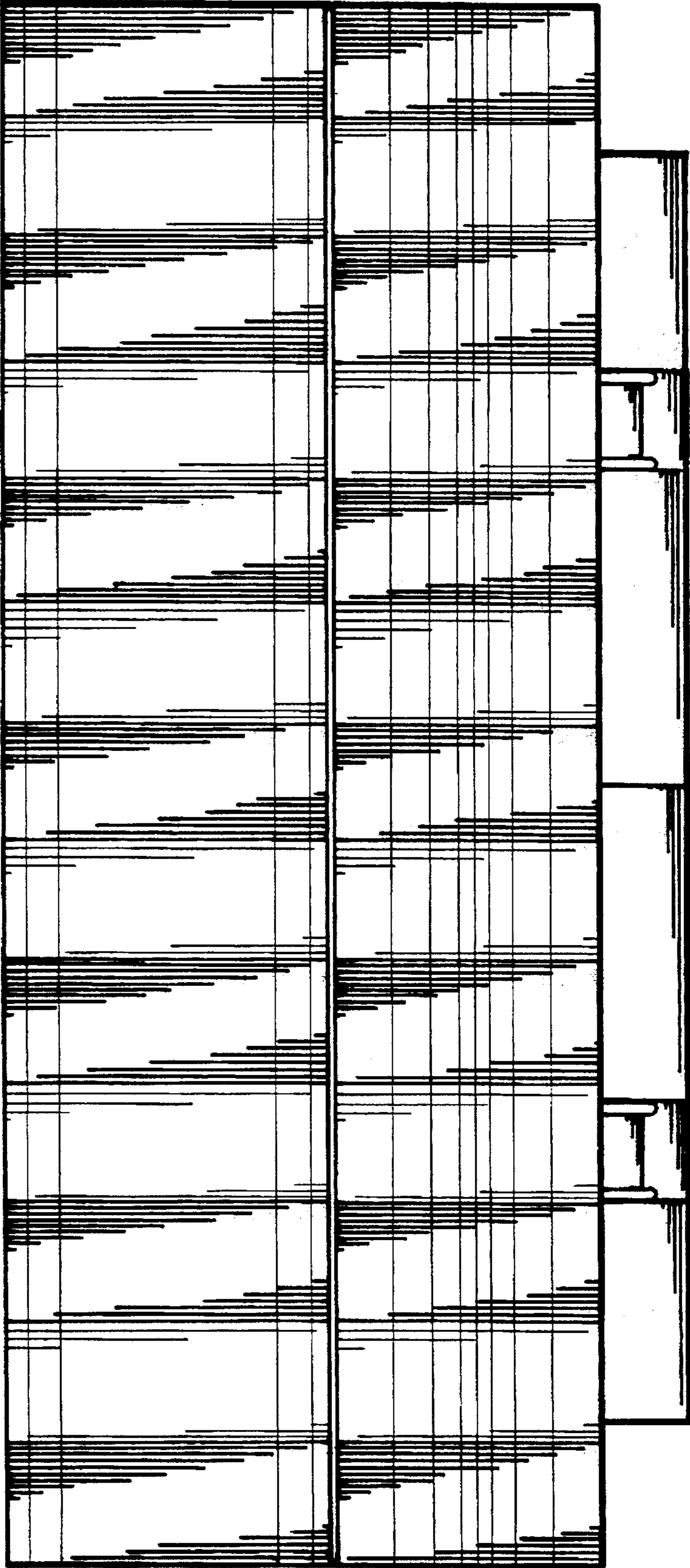


FIG. 5

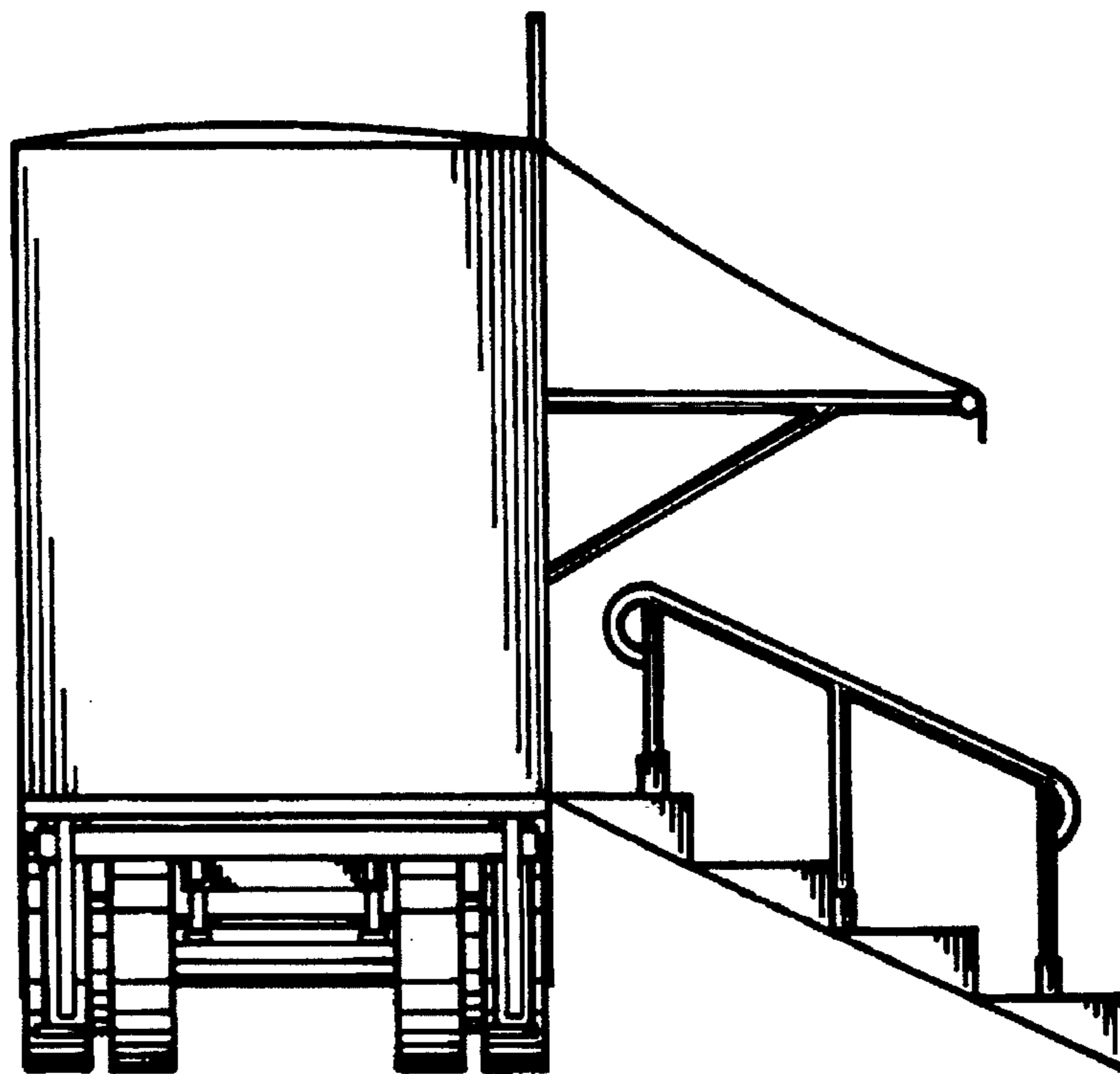


FIG. 6

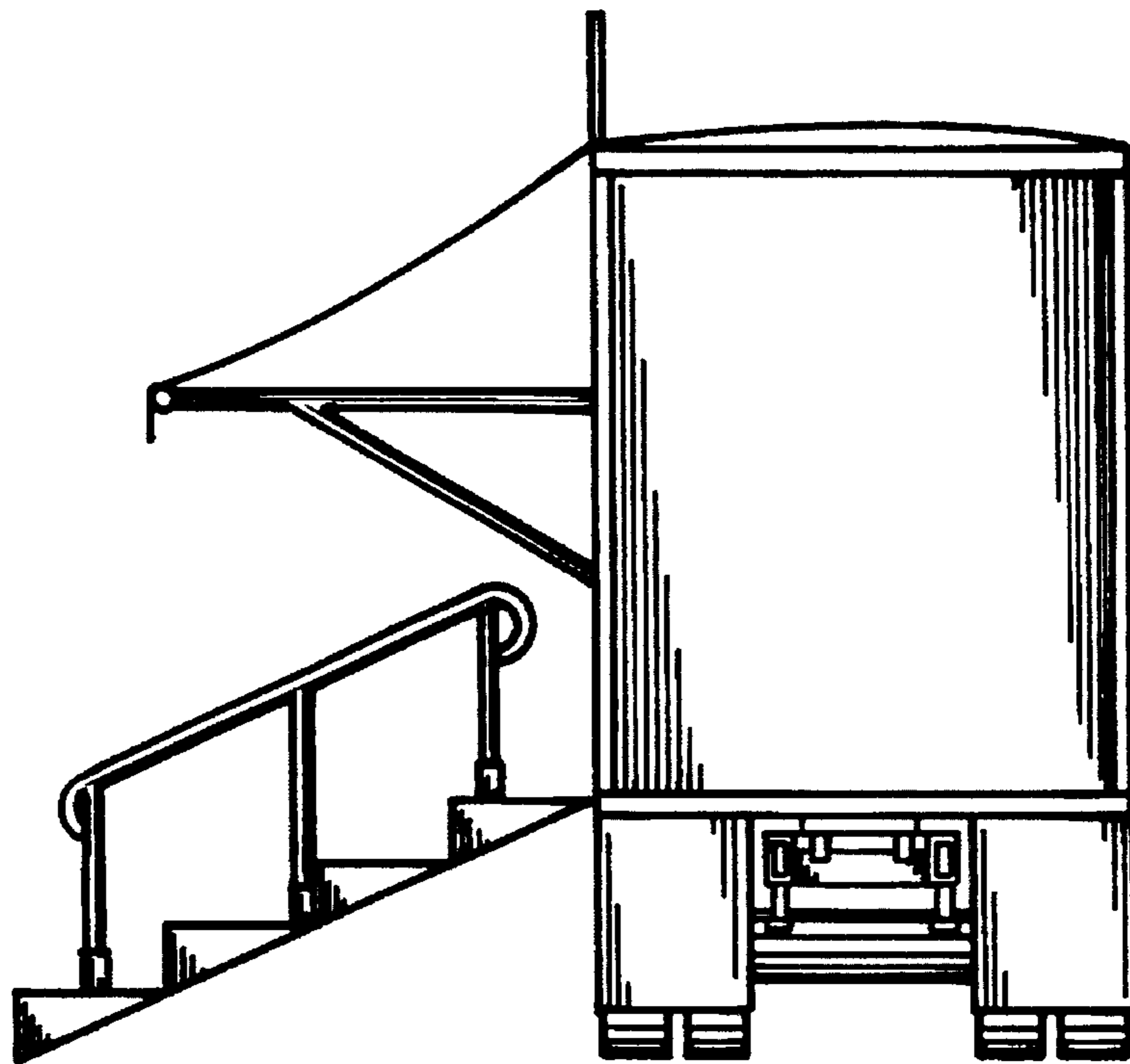


FIG. 7

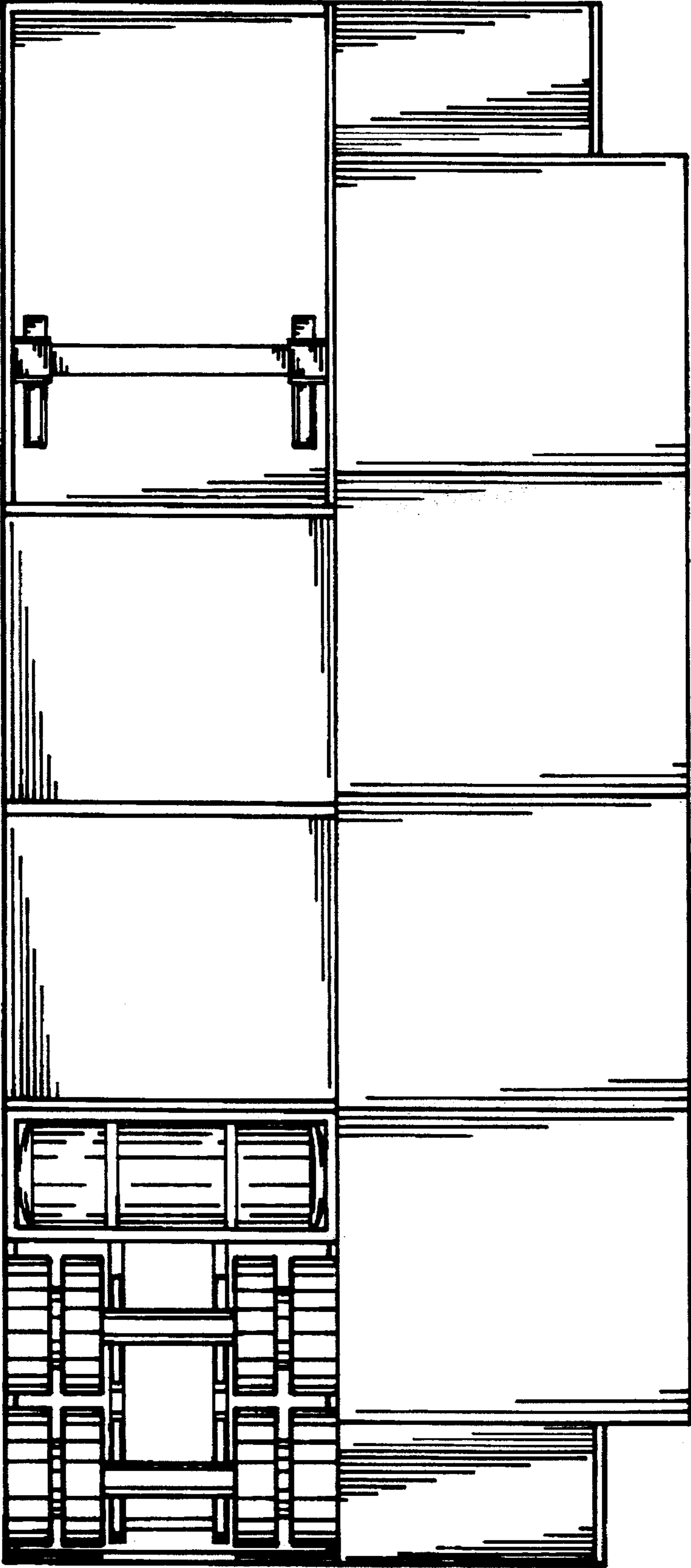


FIG. 8