

[54] **MEASUREMENT SYSTEM DISPLAY MODULE**

[75] **Inventors: Barry D. Wixey; Raymond L. Wilson, both of Pittsburgh, Pa.**

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

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

[21] **Appl. No.: 233,491**

[22] **Filed: Aug. 19, 1988**

[52] **U.S. Cl. D10/74; D14/113**

[58] **Field of Search D10/61, 70, 71, 72, D10/74; D14/100, 106, 113; 33/1 M, 503, 504, 505, 501.6, 700, 701, 706, 707, 708, 709, 710, 784, 819, DIG. 1; 235/92 DN, 92 PE, 92 EV, 92 ZP; 364/561, 562, 560, 580, 705, 709; 377/19, 20, 24, 24.1, 24.2**

4,181,959 1/1980 Tateishi 377/24 X

4,181,960 1/1980 Tateishi et al. 377/24 X

4,195,348 3/1980 Kakutani 377/24 X

4,213,035 7/1980 Washizuka et al. 377/24 X

4,229,883 10/1980 Kobashi .

4,242,574 12/1980 Grant 377/24 X

4,272,821 6/1981 Bradus .

4,551,847 11/1985 Caldwell 377/24 X

4,578,868 4/1986 Sasaki et al. 33/706 X

4,600,184 7/1986 Ashworth .

4,612,656 9/1986 Suzuki et al. .

4,641,557 2/1987 Steiner et al. .

4,677,755 7/1987 Iwano et al. .

4,694,275 9/1987 Cox .

4,736,313 4/1988 Nishimura et al. 33/819 X

4,845,646 7/1989 Marquis et al. 33/819 X

Primary Examiner—Nelson C. Holtje
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Merchant, Gould, Smith, Edell, Welter & Schmidt

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 233,493 11/1974 Luttmer et al. .

D. 233,494 11/1974 Luttmer et al. .

D. 233,495 11/1974 Luttmer et al. .

D. 233,496 11/1974 Luttmer et al. .

D. 233,497 11/1974 Luttmer et al. .

D. 233,498 11/1974 Luttmer et al. .

D. 233,499 11/1974 Luttmer et al. .

D. 257,009 9/1980 Sibukawa et al. .

D. 257,012 9/1980 Sibukawa et al. .

D. 280,301 8/1985 Nashina et al. .

D. 283,515 4/1986 Li D10/71 X

D. 287,593 1/1987 Perissinotto D14/106 X

D. 289,760 5/1987 Rummel D14/100

3,622,760 11/1971 Chumley .

3,626,159 12/1971 Chumley .

4,181,848 1/1980 Iwase 377/24 X

[57] **CLAIM**
 The ornamental design for a measurement system display module, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, and right side perspective view of a measurement system display module showing our new design;

FIG. 2 is a front elevational view;

FIG. 3 is a top plan view;

FIG. 4 is a bottom plan view;

FIG. 5 is a right side elevational view;

FIG. 6 is a left side elevational view; and

FIG. 7 is another top, front, and right side perspective view thereof. The broken line showing of guide rails are environmental only and forms no part of the claimed design.

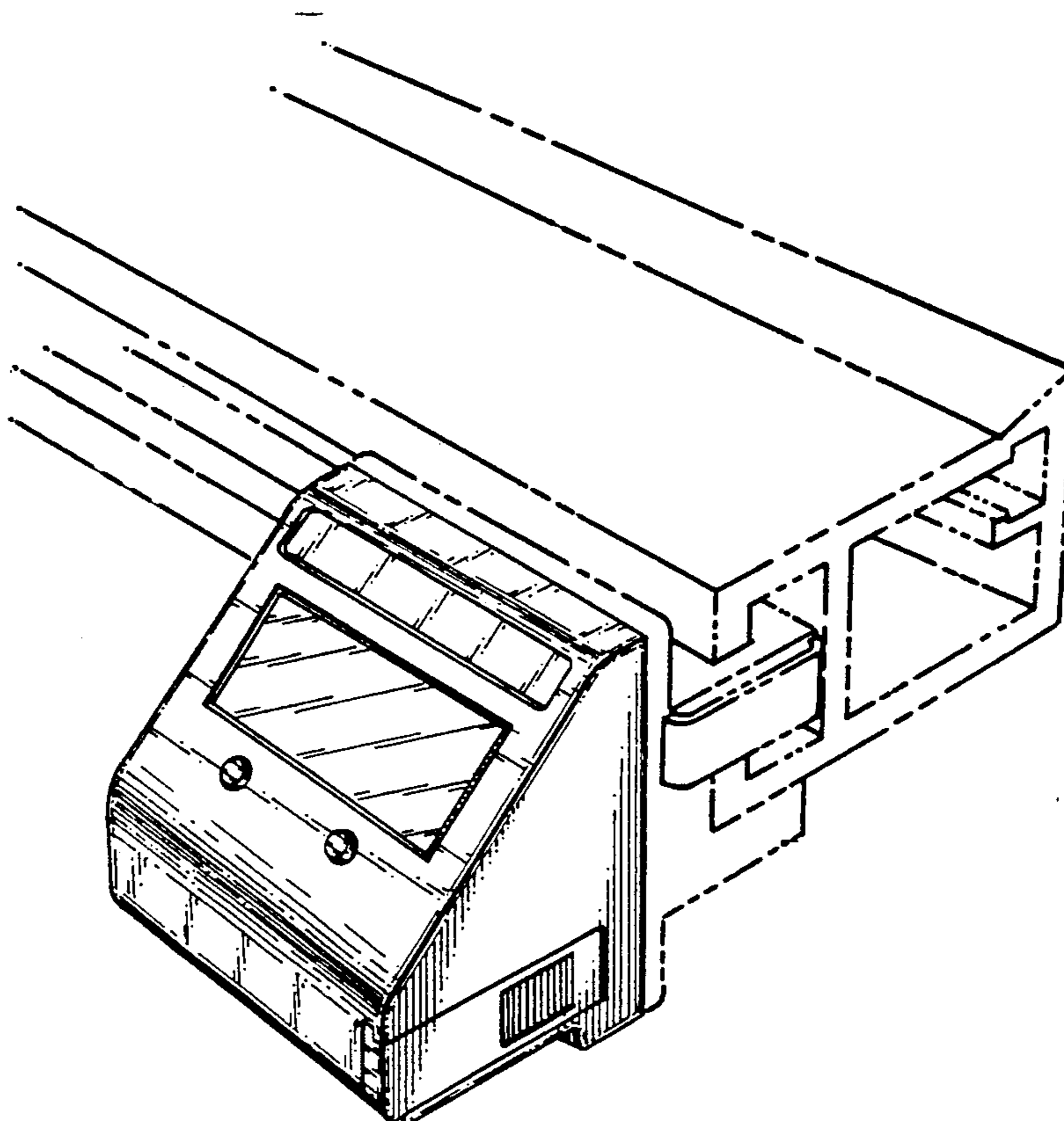


FIG. 1

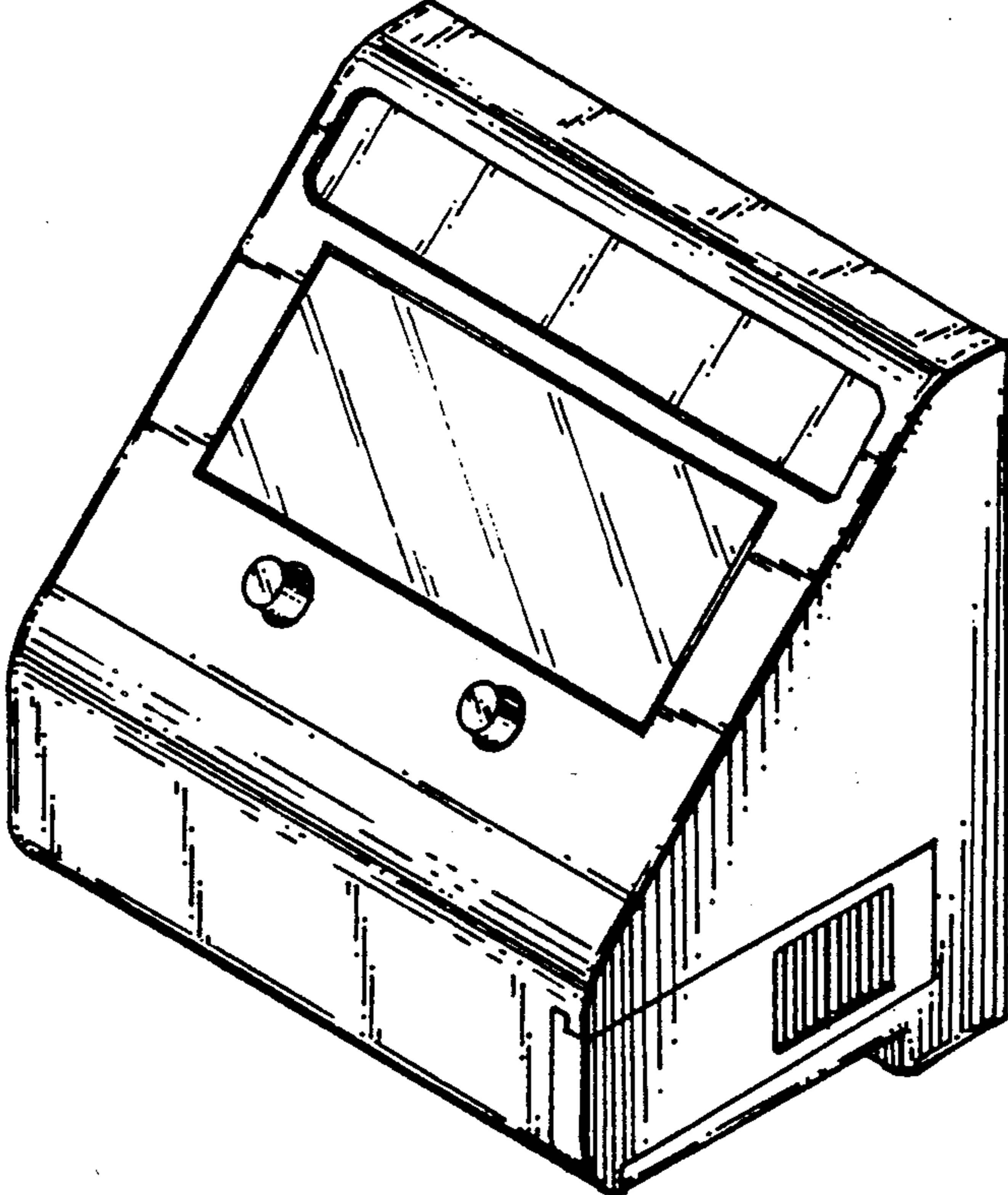


FIG. 2

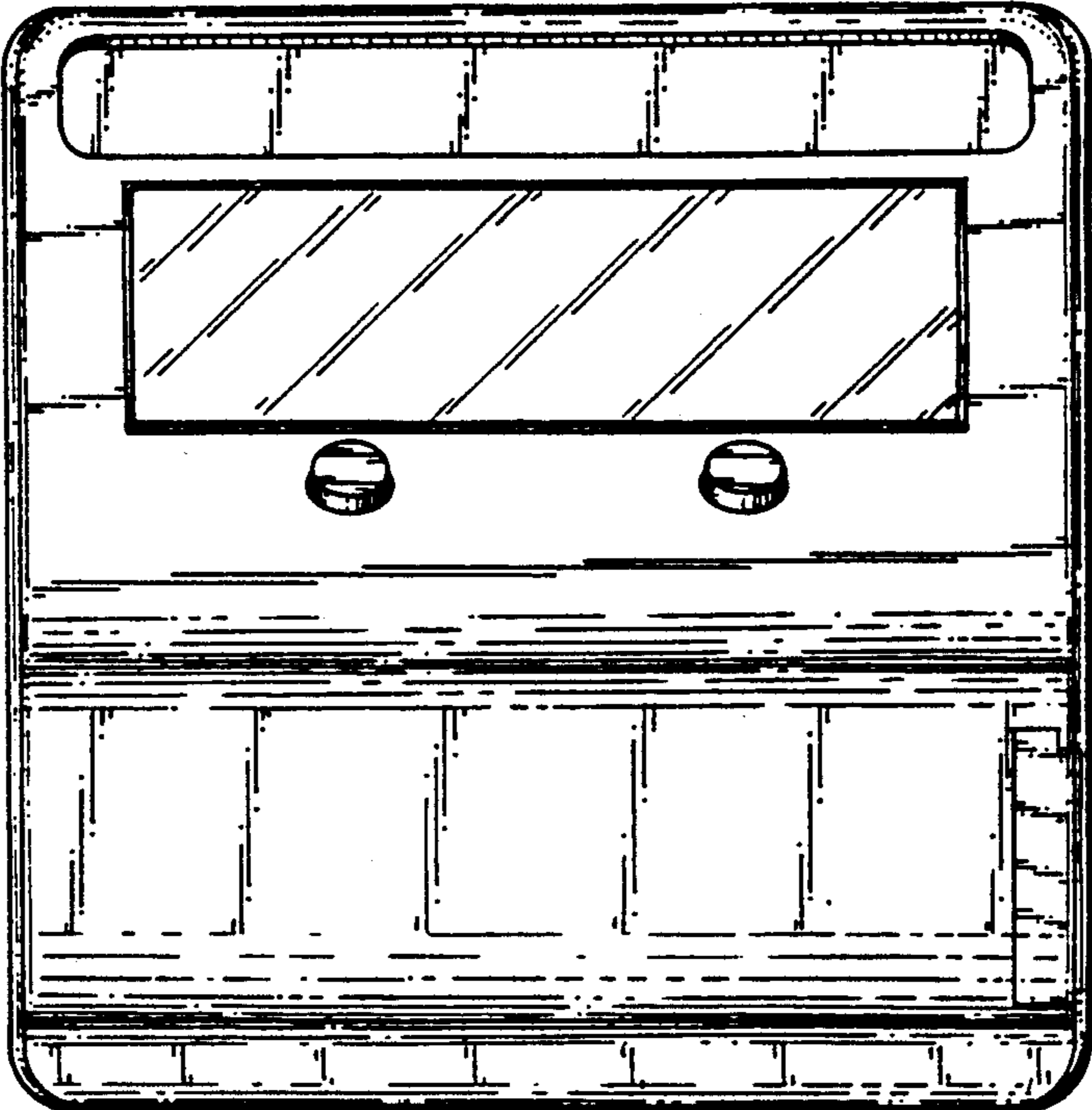


FIG. 3

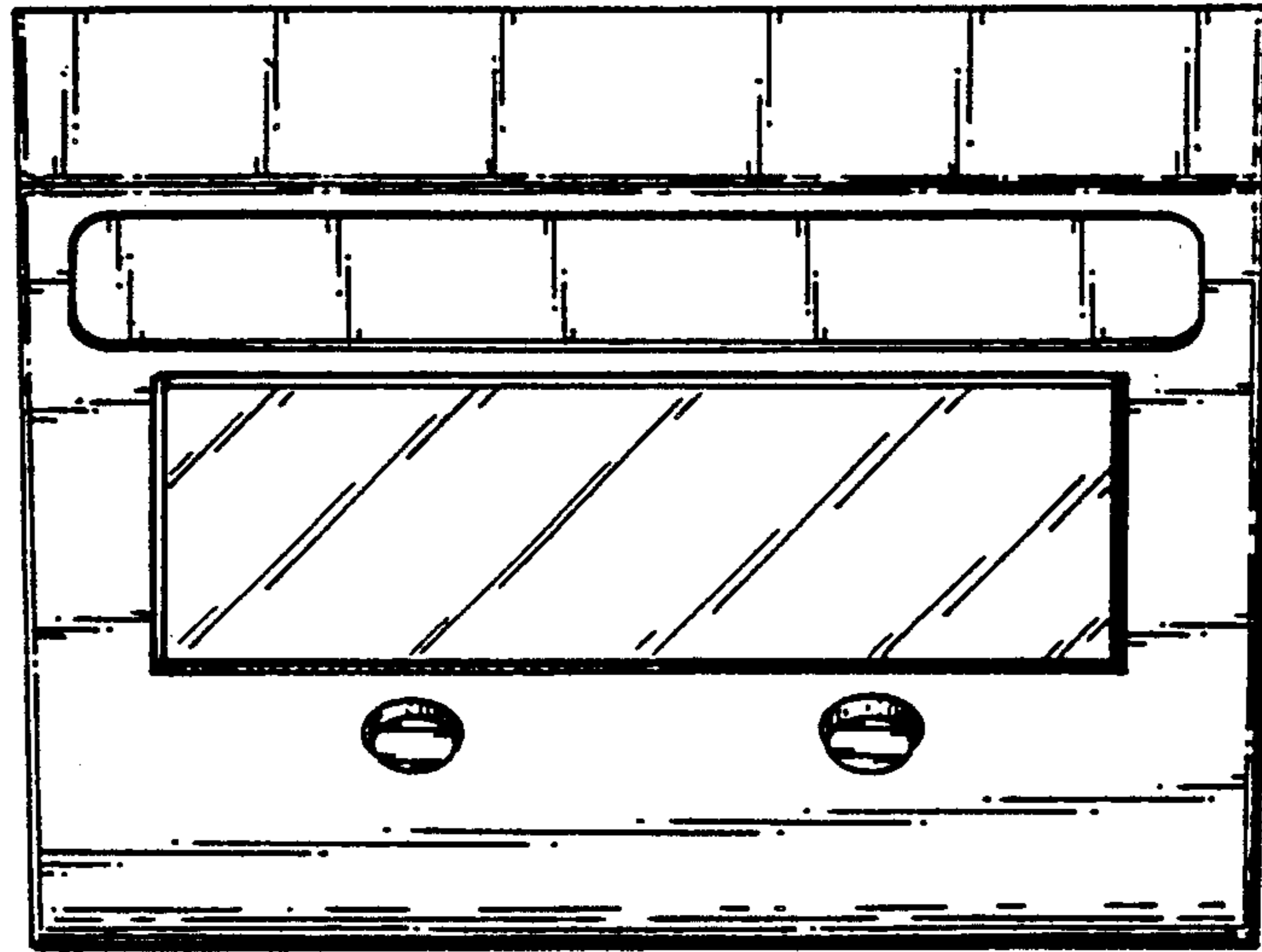


FIG. 4

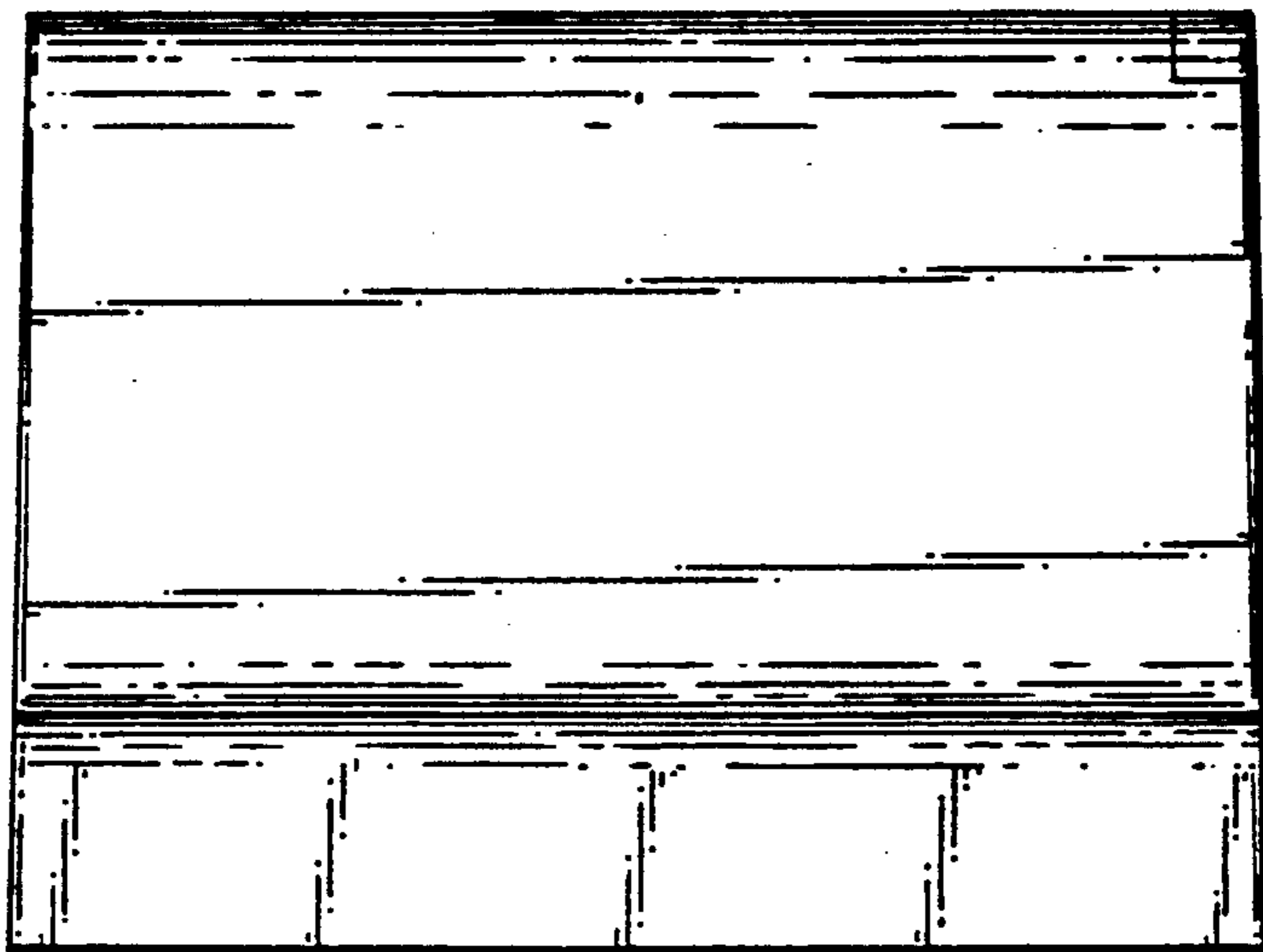


FIG. 5

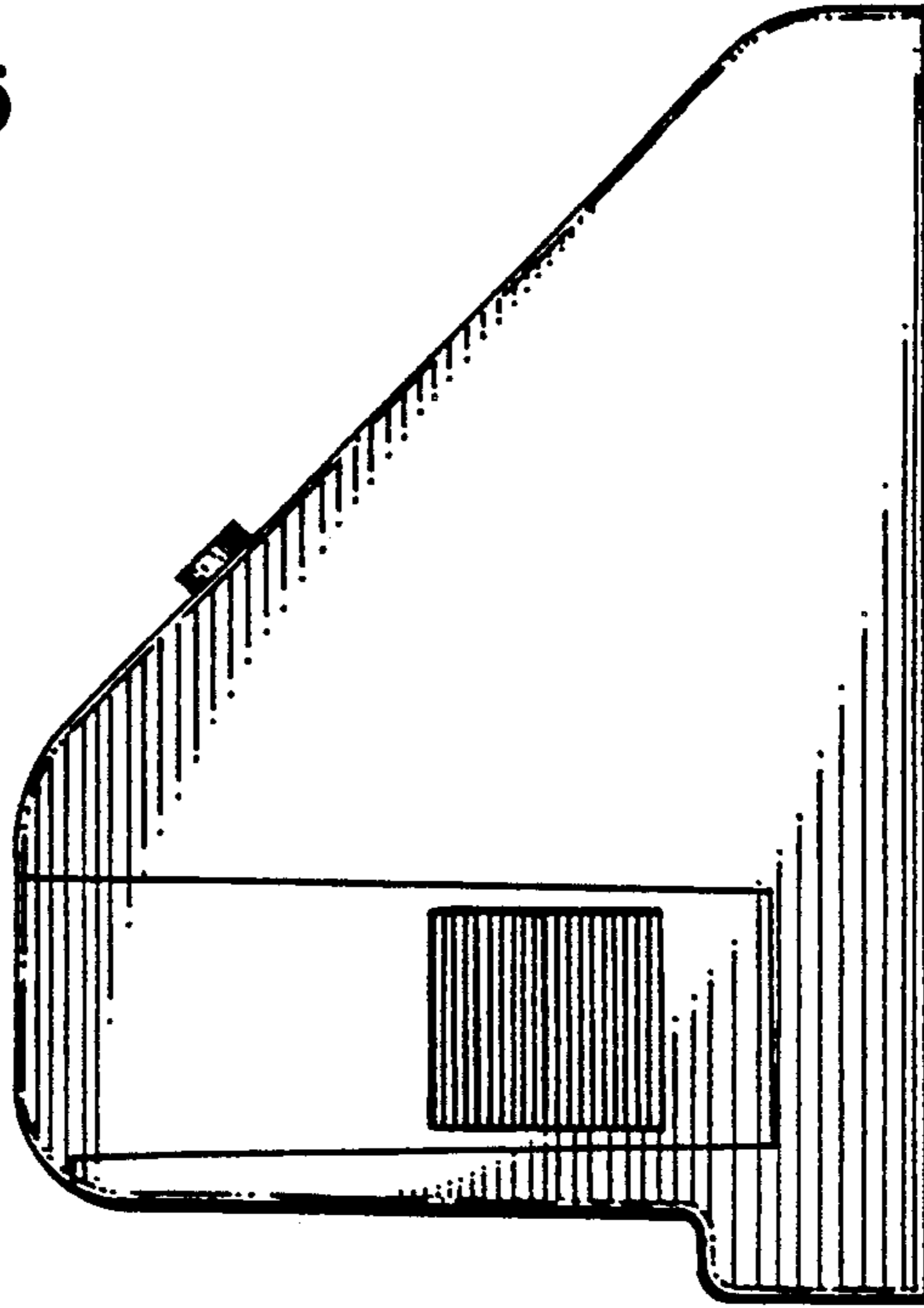
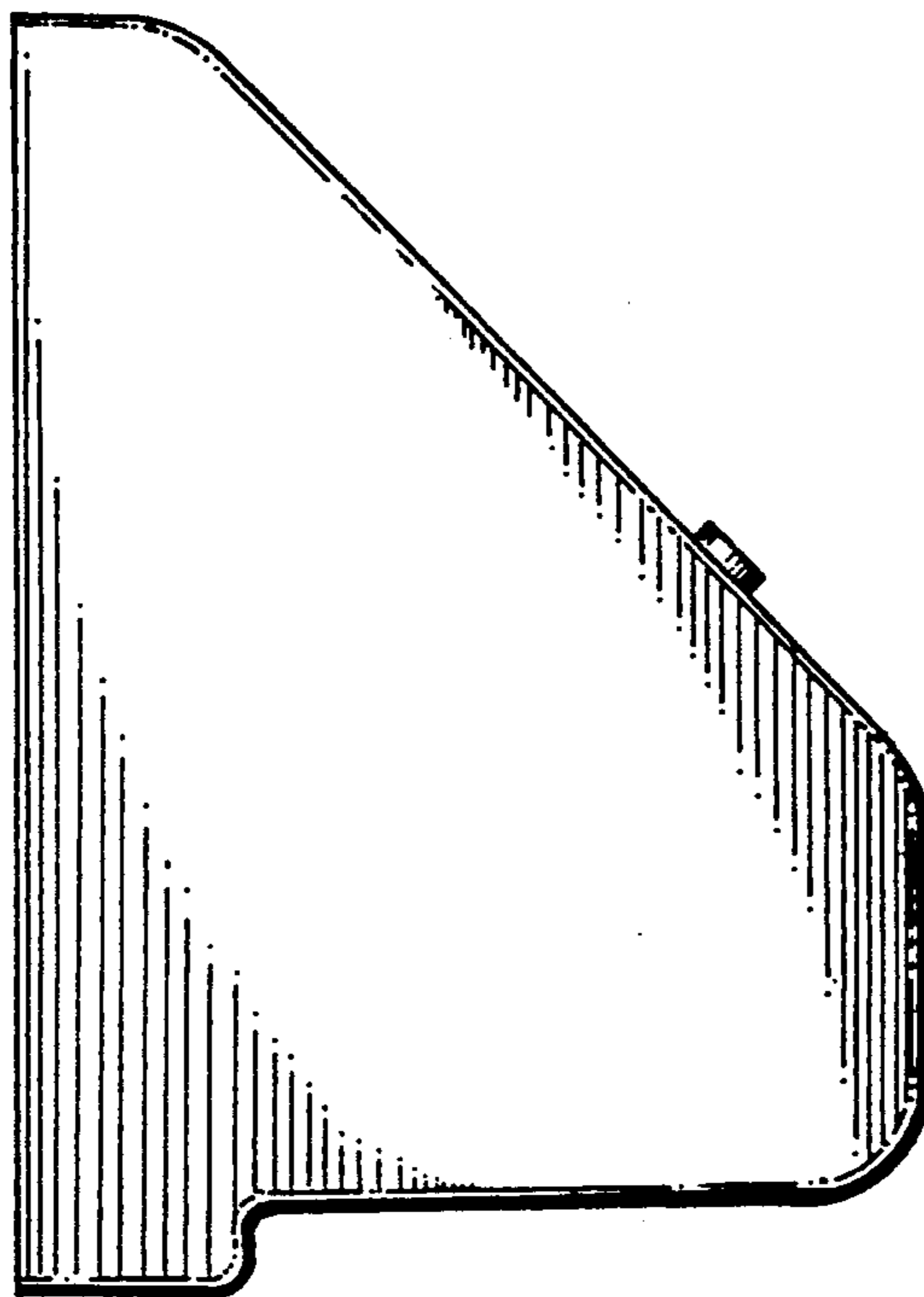


FIG. 6



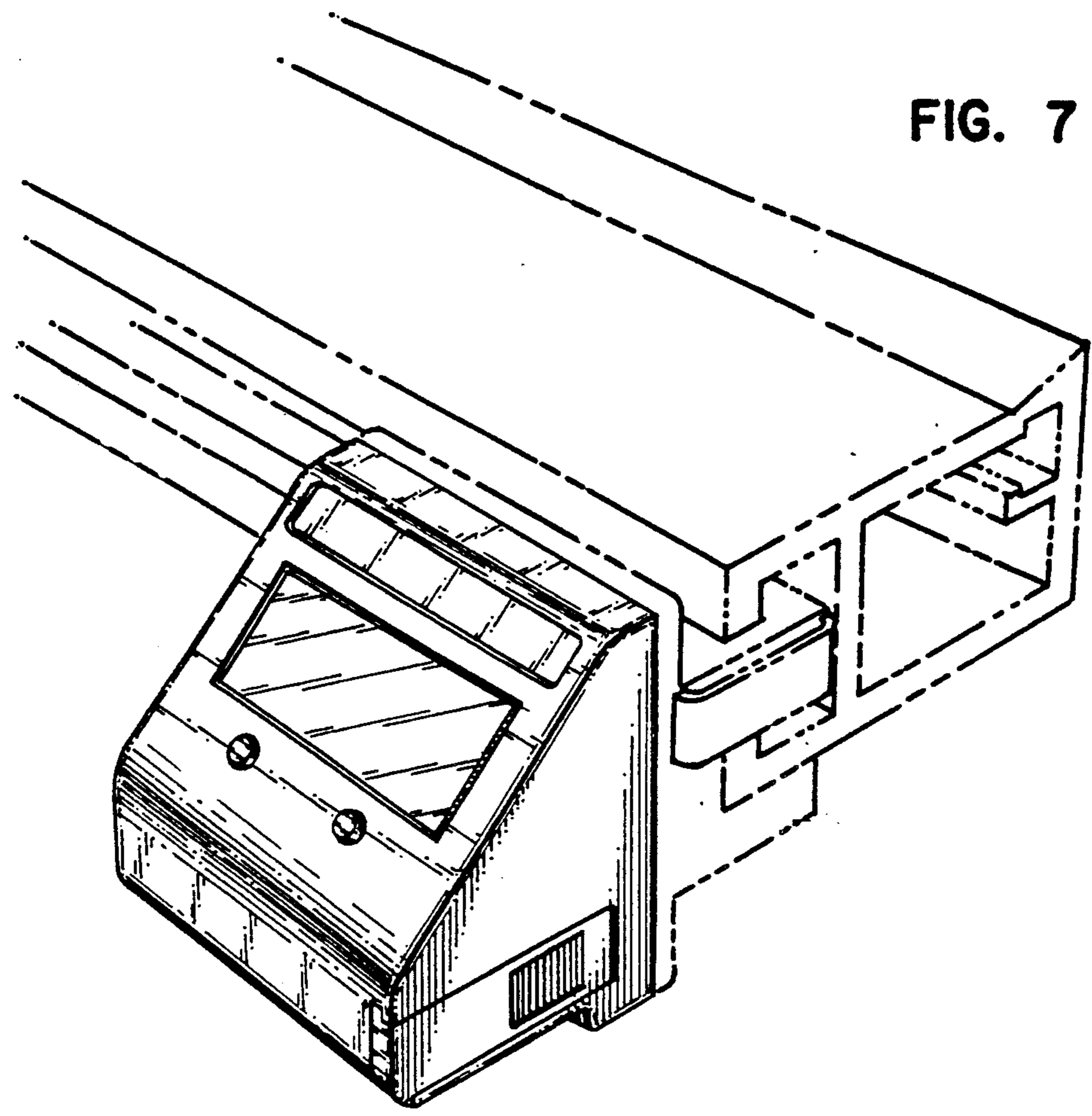


FIG. 7