

US00D438401S

(12) United States Design Patent (10) Patent No.:

(45) Date of Patent: *Mar. 6, 2001 **

US D438,401 S

MODULAR RECTANGULAR CLASSROOM (54)

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This patent is subject to a terminal dis-Notice: claimer.

14 Years

Appl. No.: 29/089,124

Lechman

DESK

Term:

Jun. 8, 1998 Filed:

LOC (7) Cl. 06-04

U.S. Cl. D6/423

108/64, 111; 312/194, 195, 196, 203, 223.3, 240, 258, 270.1–270.3, 249.4

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Primary Examiner—Cathron B. Matta

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(57)**CLAIM**

The ornamental design for a modular rectangular classroom desk, as shown and described.

DESCRIPTION

The computer monitor and the computer keyboard shown in broken lines in selected ones of the accompanying drawings do not form a part of the modular desk design of my invention.

FIG. 1 is a perspective view of the modular rectangular classroom desk of my invention;

FIG. 2 is a top plan view of the medial classroom desk of FIG. 1 with the respective left and right opposite side bottom shelves in place and with the left and right back side doors in their closed positions, the medial desk being shown alone for completeness of illustration;

FIG. 3 is a left side (relative to FIG. 1) elevational view of the medial classroom desk of FIG. 2 with the left side bottom shelf in place;

FIG. 4 is a right side (relative to FIG. 1) elevational view of the medial classroom desk of FIG. 2 with the right side bottom shelf in place;

FIG. 5 is a front side (relative to FIG. 1) elevational view of the medial classroom desk of FIG. 2 with the opposite left and right side bottom shelves in and with the left and right back side doors in their closed positions;

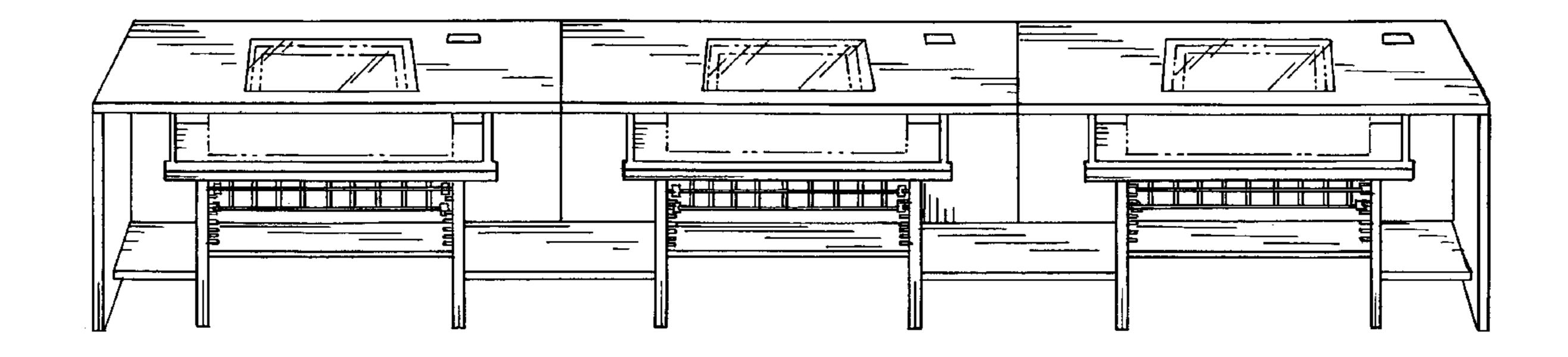
FIG. 6 is a back side (relative to FIG. 1) elevational view of the medial classroom desk of FIG. 2 with the left and right back side doors in their closed positions, and with respective opposite left and right side bottom shelves in place;

FIG. 7 is a bottom plan view of the medial classroom desk of FIG. 2 with the opposite left and right side bottom shelves in place and with the left and right back side doors in their closed positions;

FIG. 8 is a top plan view of the left classroom desk of FIG. 1, but with the right side bottom shelf removed, the left desk being shown alone for completeness of illustration;

FIG. 9 is a right side (relative to FIG. 1) elevational view of the left classroom desk of FIG. 8 with the right side bottom shelf removed;

FIG. 10 is a left side (relative to FIG. 1) elevational view of the left classroom desk of FIG. 8;

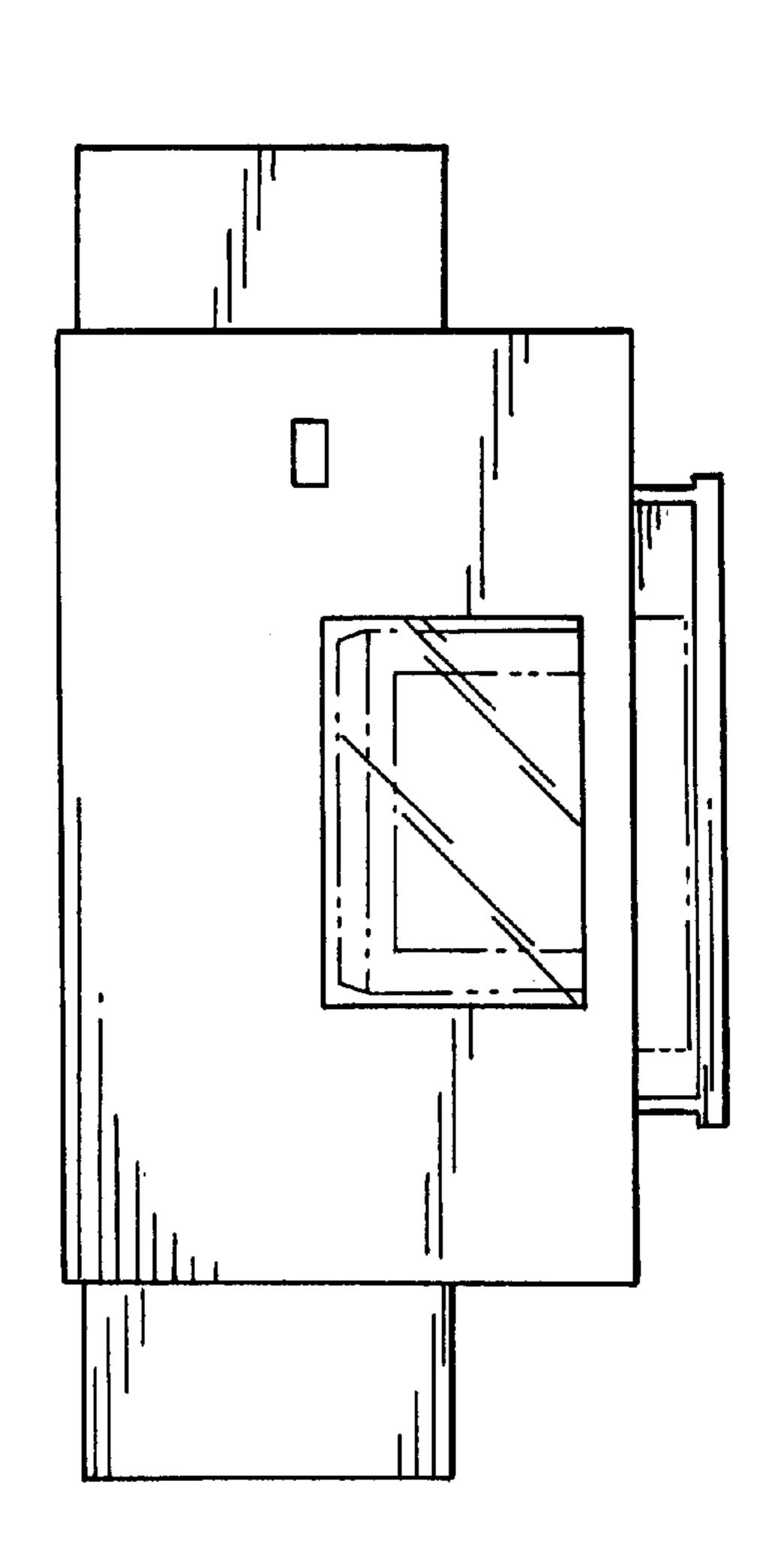


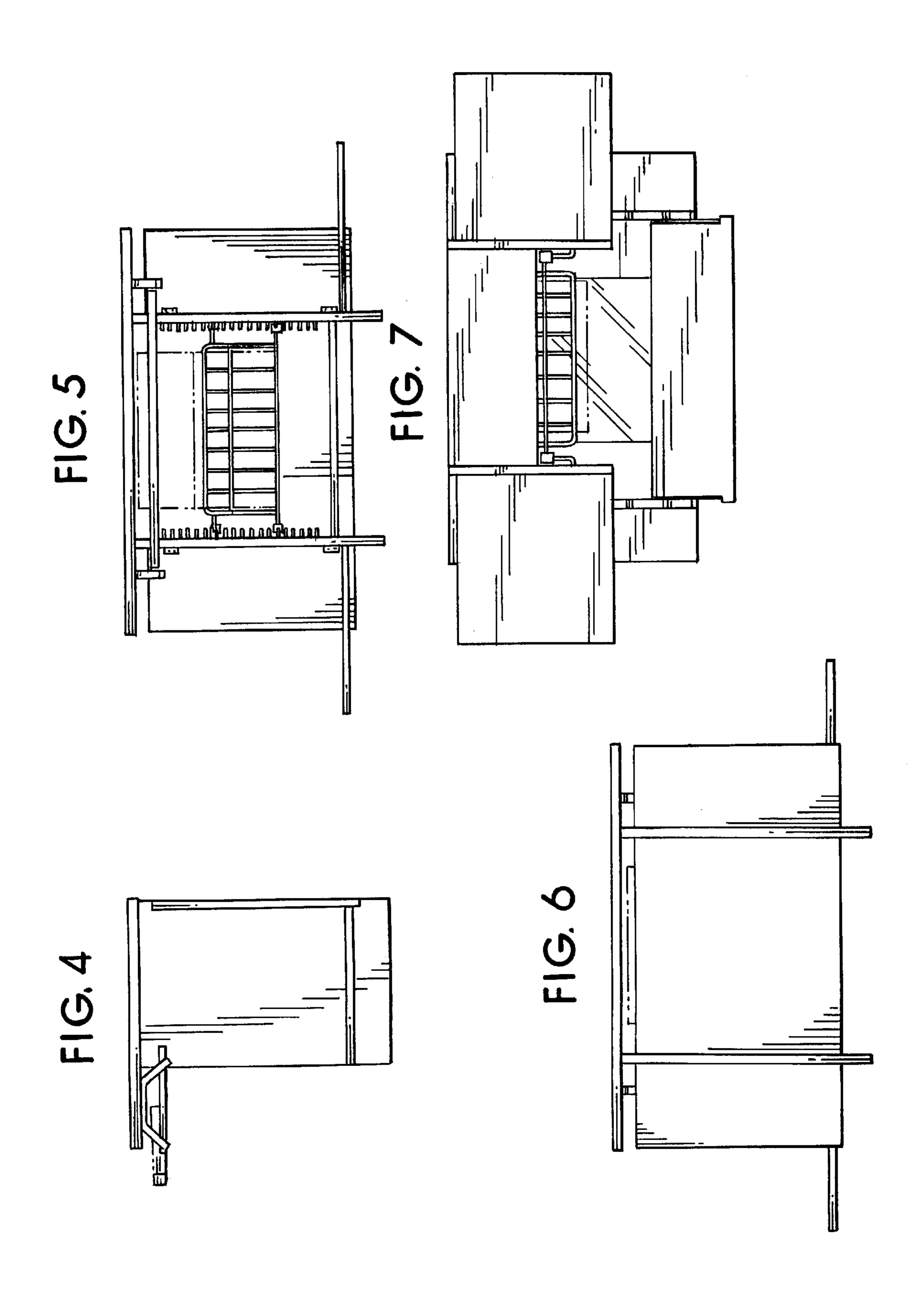
- FIG. 11 is a front side (relative to FIG. 1) elevational view of the left classroom desk of FIG. 8 with the right bottom shelf removed and with the left and right back side doors in their respective closed positions;
- FIG. 12 is a back side (relative to FIG. 1) elevational view of the left classroom desk of FIG. 8 with the left and right back side doors in their closed positions, and with the right bottom shelf removed;
- FIG. 13 is a bottom plan view of the left classroom desk of FIG. 8 with the left bottom shelf in place and the right bottom shelf removed and with the left and right back side doors in their respective closed positions;
- FIG. 14 is a top plan view of the right classroom desk of FIG. 1, but with the left side bottom shelf removed, the right desk being shown alone for completeness of illustration;
- FIG. 15 is a left side (relative to FIG. 1) elevational view of the right classroom desk of FIG. 14 with the left side bottom shelf removed;
- FIG. 16 is a right side (relative to FIG. 1) elevational view of the right classroom desk of FIG. 14;
- FIG. 17 is a front side (relative to FIG. 1) elevational view of the right classroom desk of FIG. 14, with the left side bottom shelf removed and with the left and right back side doors in their respective closed positions;
- FIG. 18 is a back side (relative to FIG. 1) elevational view of the right classroom desk of FIG. 14 with the right and left back side doors in closed positions, and with the left bottom shelf removed;
- FIG. 19 is a bottom plan view of the right classroom desk of FIG. 14 with the left bottom shelf removed and right bottom shelf in place and with the left and right back side doors in their closed positions;
- FIG. 20 is a view similar to FIG. 2 but with the respective left and right side doors in their open positions;

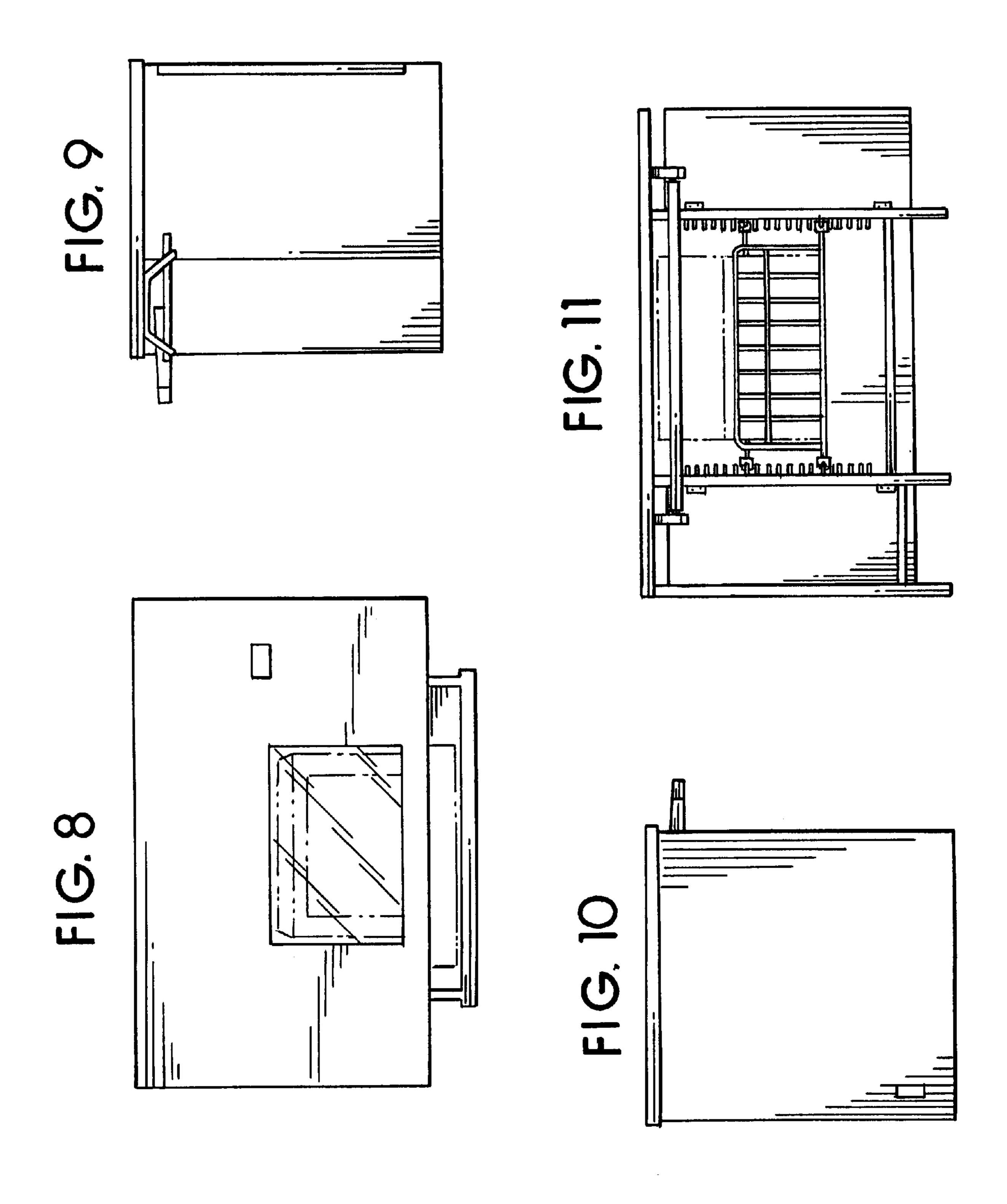
- FIG. 21 is a view similar to FIG. 4 but with the right side door in its open position;
- FIG. 22 is a view similar to FIG. 3 with the left side door in its open position;
- FIG. 23 is a view similar to FIG. 5 but with the left and right back side doors in their open positions;
- FIG. 24 is a view similar to FIG. 6 but with the left and right back side doors in their open positions;
- FIG. 25 is a view similar to FIG. 7 but with the left and right back side doors in their open positions;
- FIG. 26 is a view similar to FIG. 8 but with the left and right back side doors in their open positions;
- FIG. 27 is a view similar to FIG. 9 but with the left and right back side doors in their open positions;
- FIG. 28 is a view similar to FIG. 10 but with the left and right back side doors in their open positions;
- FIG. 29 is a view similar to FIG. 11 but with the left and right back side doors in their open positions;
- FIG. 30 is a view similar to FIG. 12 but with the left and right back side doors in their open positions;
- FIG. 31 is a view similar to FIG. 13 but with the left and right back side doors in their open positions;
- FIG. 32 is a view similar to FIG. 14 but with the left and right back side doors in their open positions;
- FIG. 33 is a view similar to FIG. 15 but with the left and right back side doors in their open positions;
- FIG. 34 is a view similar to FIG. 16 but with the left and right back side doors in their open positions;
- FIG. 35 is a view similar to FIG. 17 but with the left and right back side doors in their open positions; and,
- FIG. 36 is a view similar to FIG. 18 but with the left and right back side doors in their open positions.

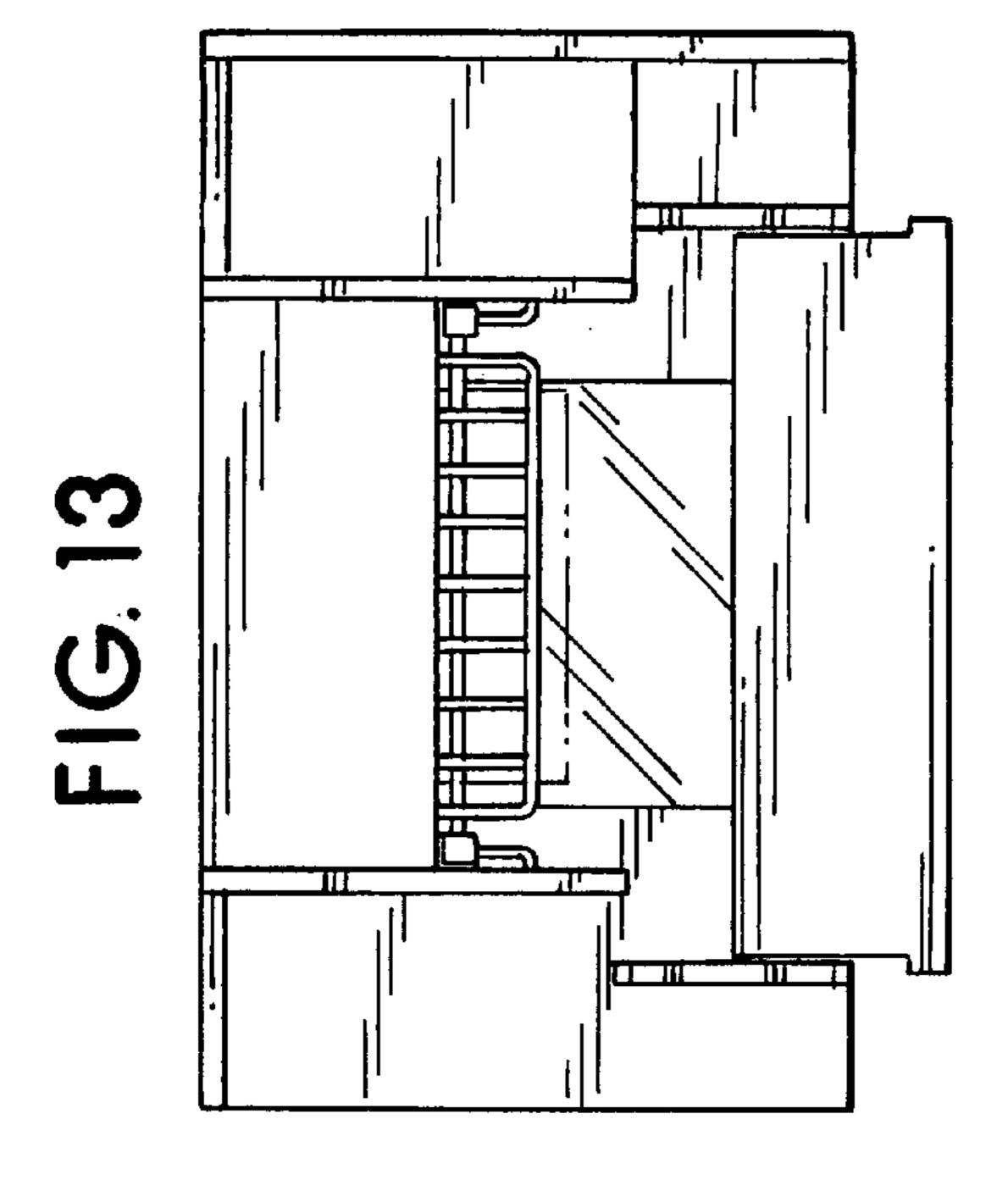
1 Claim, 10 Drawing Sheets

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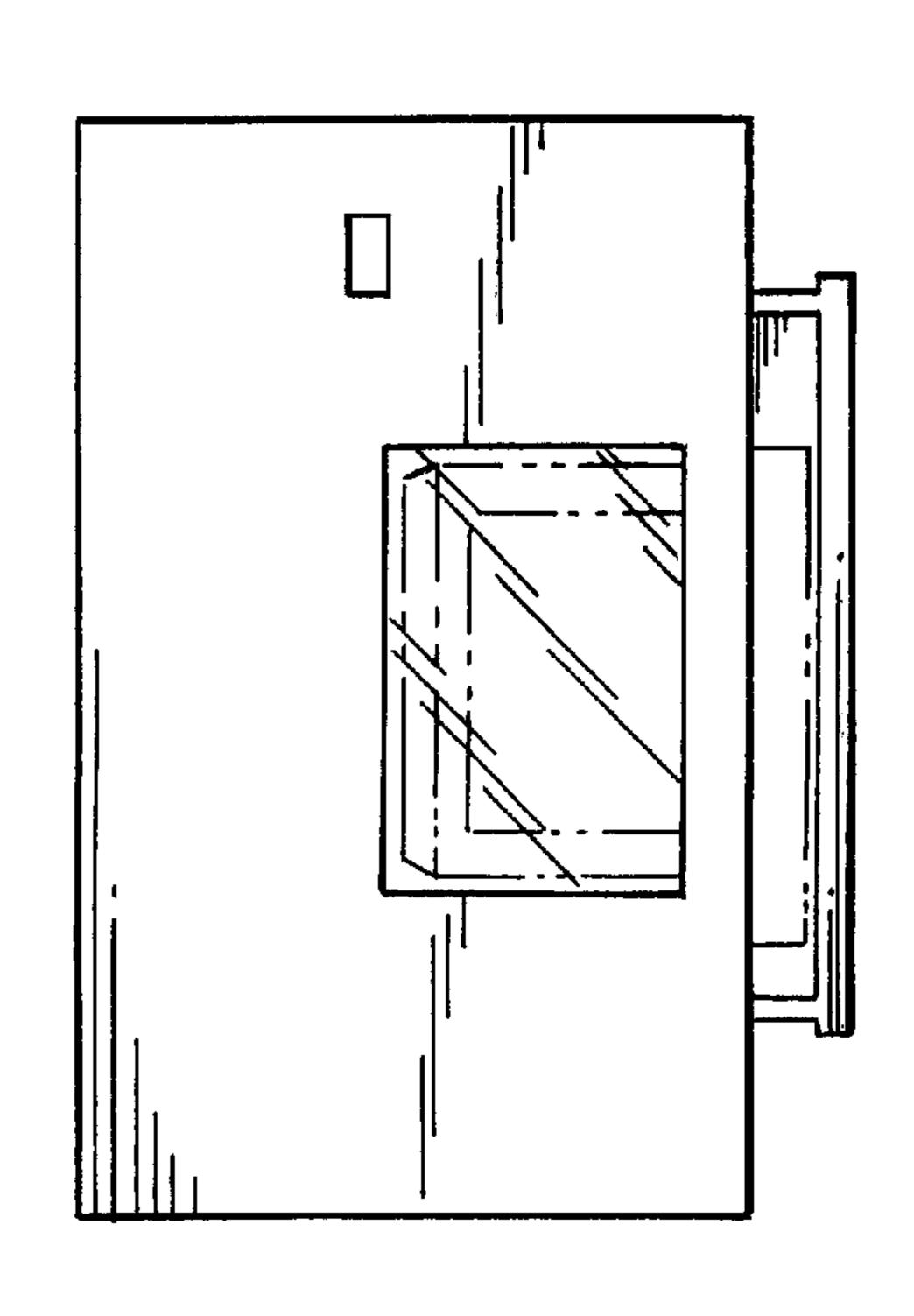








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