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(12) **United States Design Patent**
Pham et al.

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(54) **VIDEO TELECONFERENCING CENTER WITH FULL SCREEN DISPLAY**

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(73) Assignee: **VTEL Corporation**, Austin, TX (US)

(**) Term: **14 Years**

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/095,511, filed on Oct. 24, 1998, and a continuation-in-part of application No. 29/095,512, filed on Oct. 24, 1998.

(51) **LOC (7) Cl.** **14-03**

(52) **U.S. Cl.** **D14/130; D14/127**

(58) **Field of Search** D14/137, 138, D14/146, 148, 147, 149-151, 140-142, 240, 241, 129, 130, 128, 133, 336, 371, 126, 127, 373, 375, 376; 379/433-436, 419, 420, 428, 440, 93.17, 916; 348/13-17; D16/221, 223-225, 233

(56) **References Cited**

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D. 223,963	*	6/1972	Kaufman et al.	D16/225
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Design patent application Ser. No. 29/095,512, entitled, Video Conferencing System with Full Screen Display, filed Oct. 24, 1998. (Pham).

Design patent application Ser. No. 29/103,717, entitled, Video Conferencing Center filed Apr. 20, 1999.

Design patent application Ser. No. 29/095,510, entitled, Electronics Enclosure, filed Oct. 24, 1998.

Design patent application Ser. No. 29/095,511, entitled, Display Panel With Computer Icon Image, filed Oct. 24, 1998.

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(57) **CLAIM**

The ornamental design for a video teleconferencing center with full screen display, as shown and described.

DESCRIPTION

This application is related to pending U.S. patent application Ser. No. 09/295,618, "Cable Management for a Video Teleconferencing System," by David Smith, et. al., filed on even date herewith; and pending U.S. Design patent application Ser. No. 29/103,717, "Video Teleconferencing Center," by Ly-Huong Thi Pham, Sonja Schiefer and Jerry S. Benson, filed on even date herewith; both of which are incorporated herein by reference.

FIG. 1 is a perspective view of a third embodiment of the new video teleconferencing center with full screen display, including two display monitors each displaying the full screen display and an electronics enclosure;

FIG. 2 is a front view of the third embodiment of the new video teleconferencing center with full screen display;

FIG. 3 is a left side view of the third embodiment of the new video teleconferencing center with full screen display;

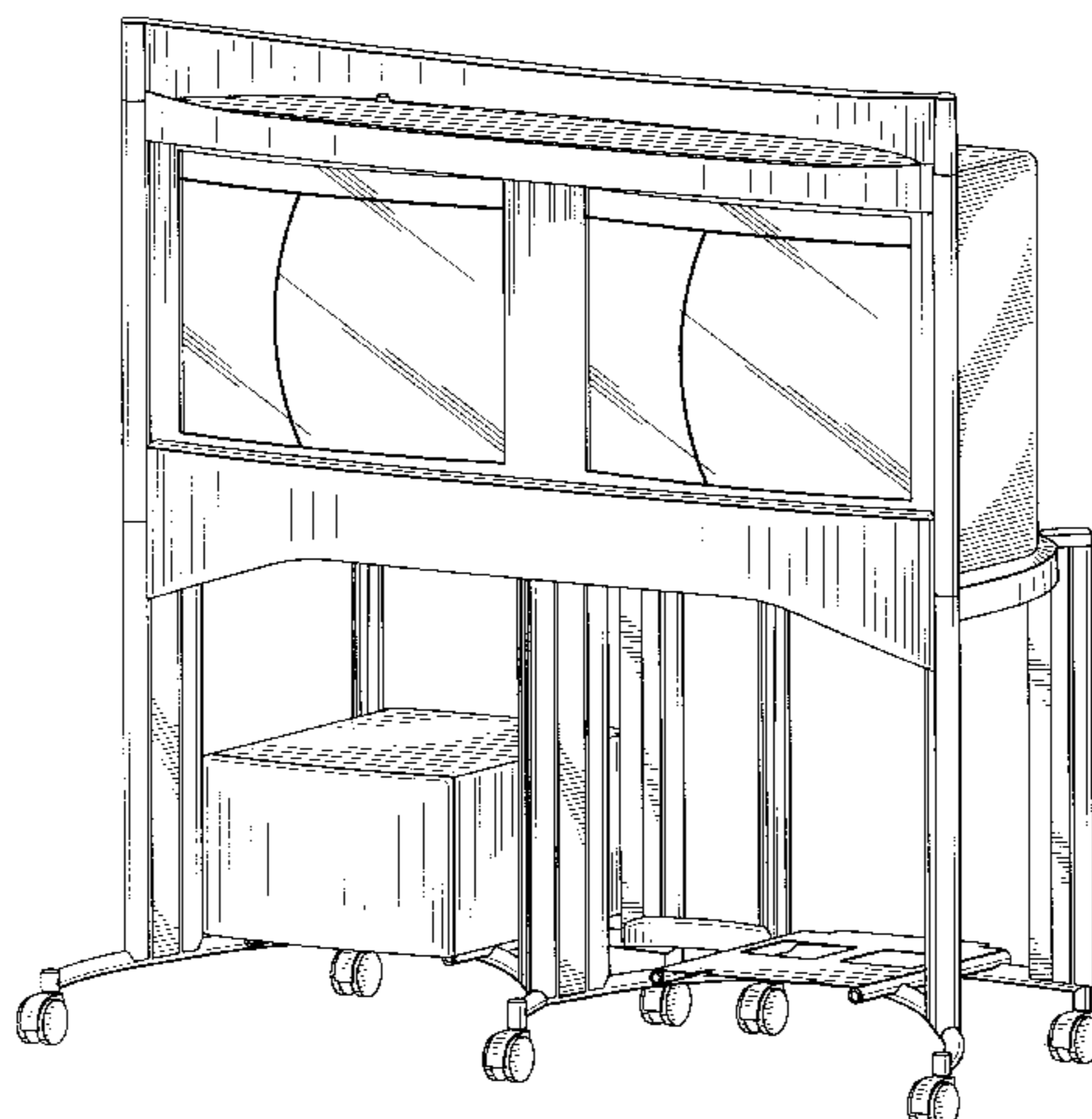
FIG. 4 is a right side view of the third embodiment of the new video teleconferencing center with full screen display;

FIG. 5 is a top view of the third embodiment of the new video teleconferencing center with full screen display;

FIG. 6 is a bottom view of the third embodiment of the new video teleconferencing center with full screen display; and,

FIG. 7 is a rear view of the third embodiment of the new video teleconferencing center with full screen display.

1 Claim, 7 Drawing Sheets



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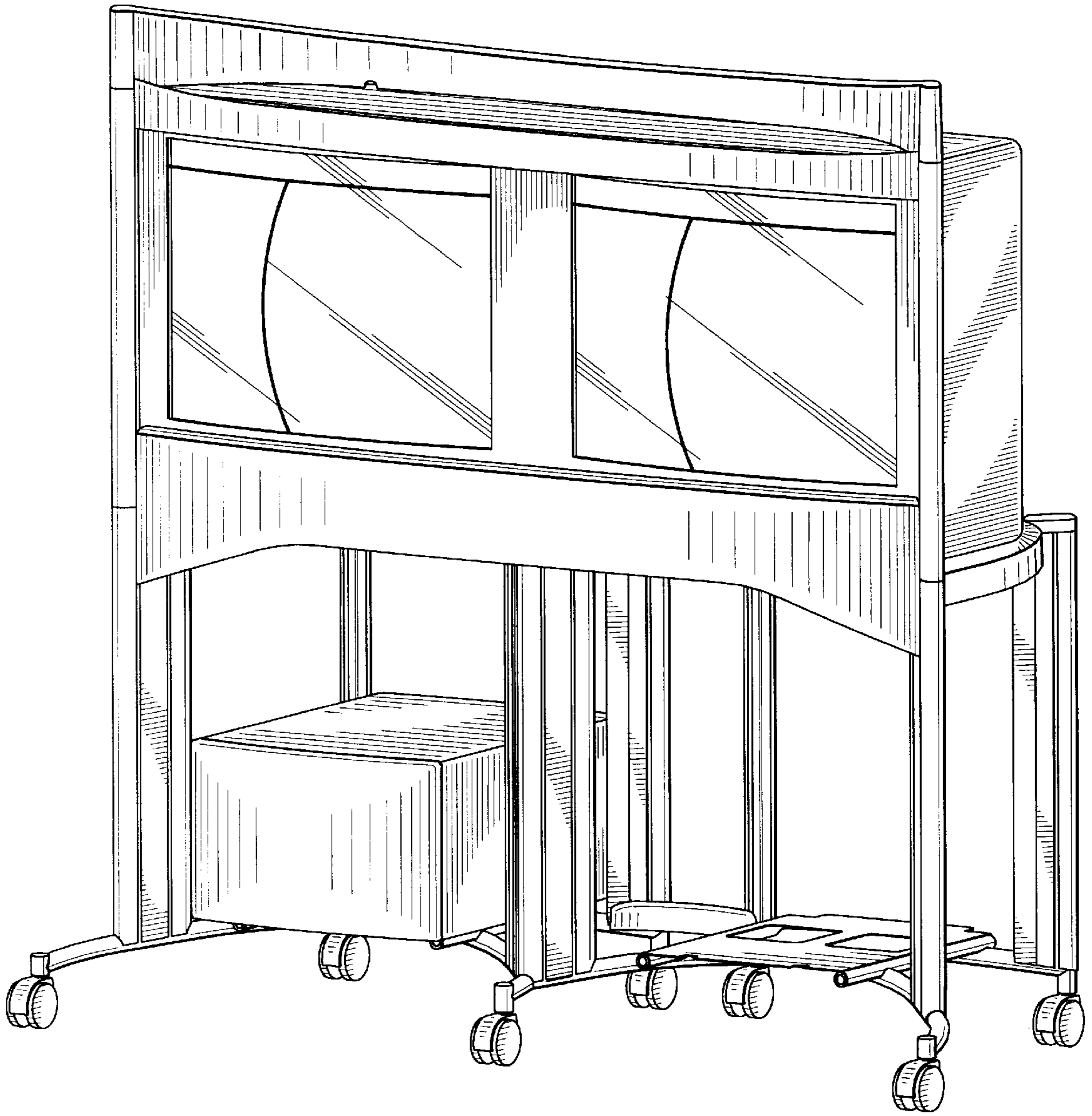


FIG. 1

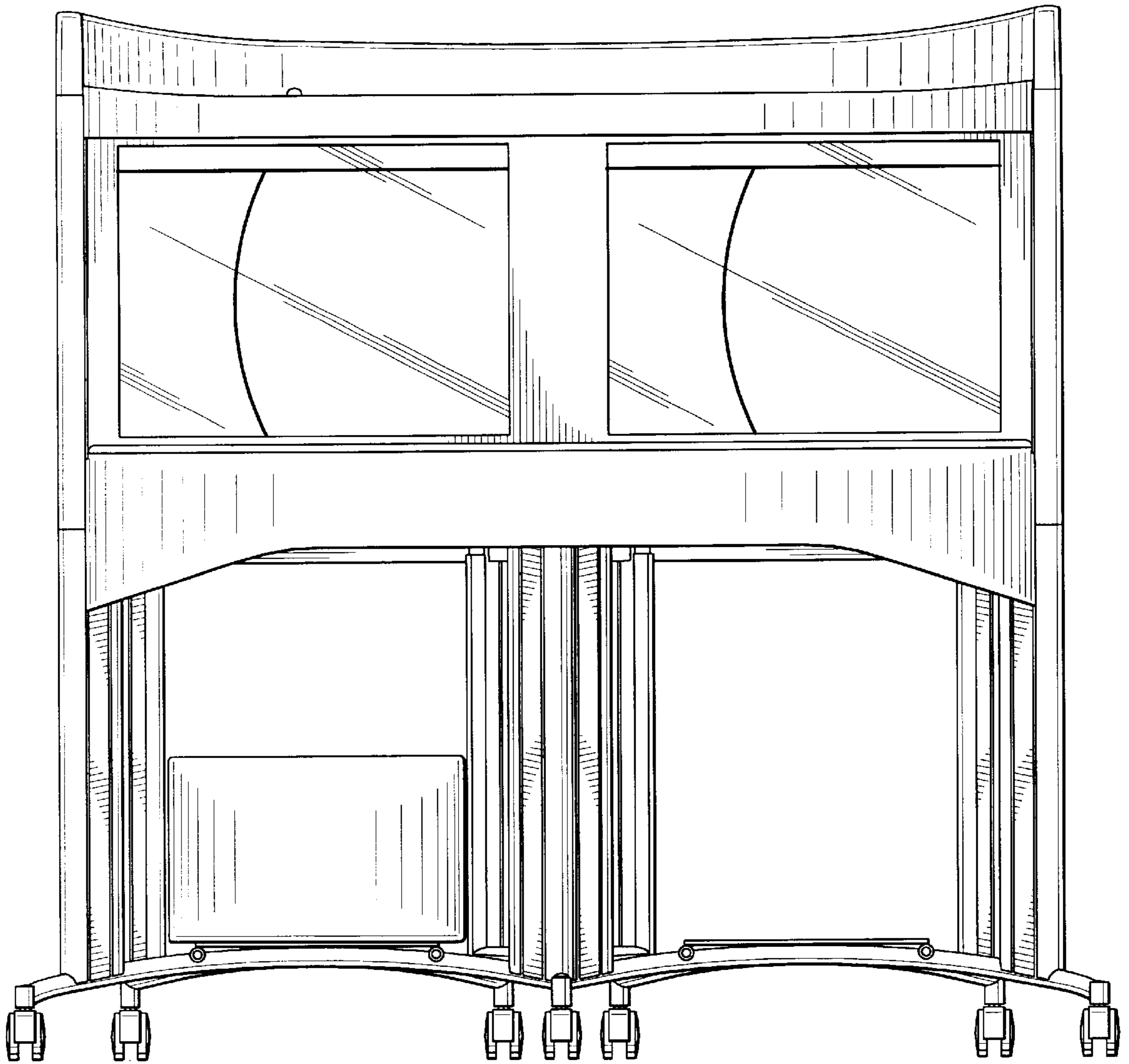


FIG. 2

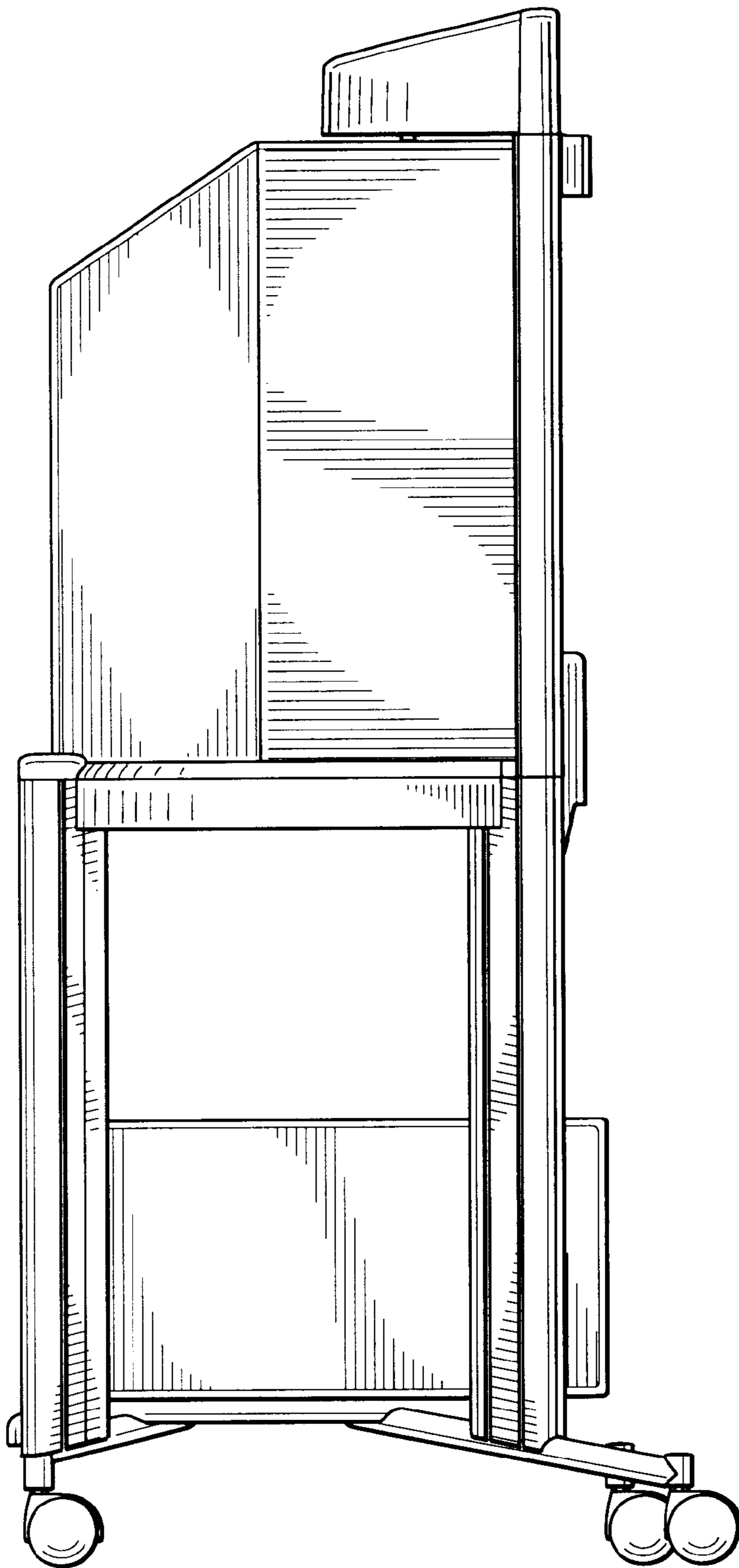


FIG. 3

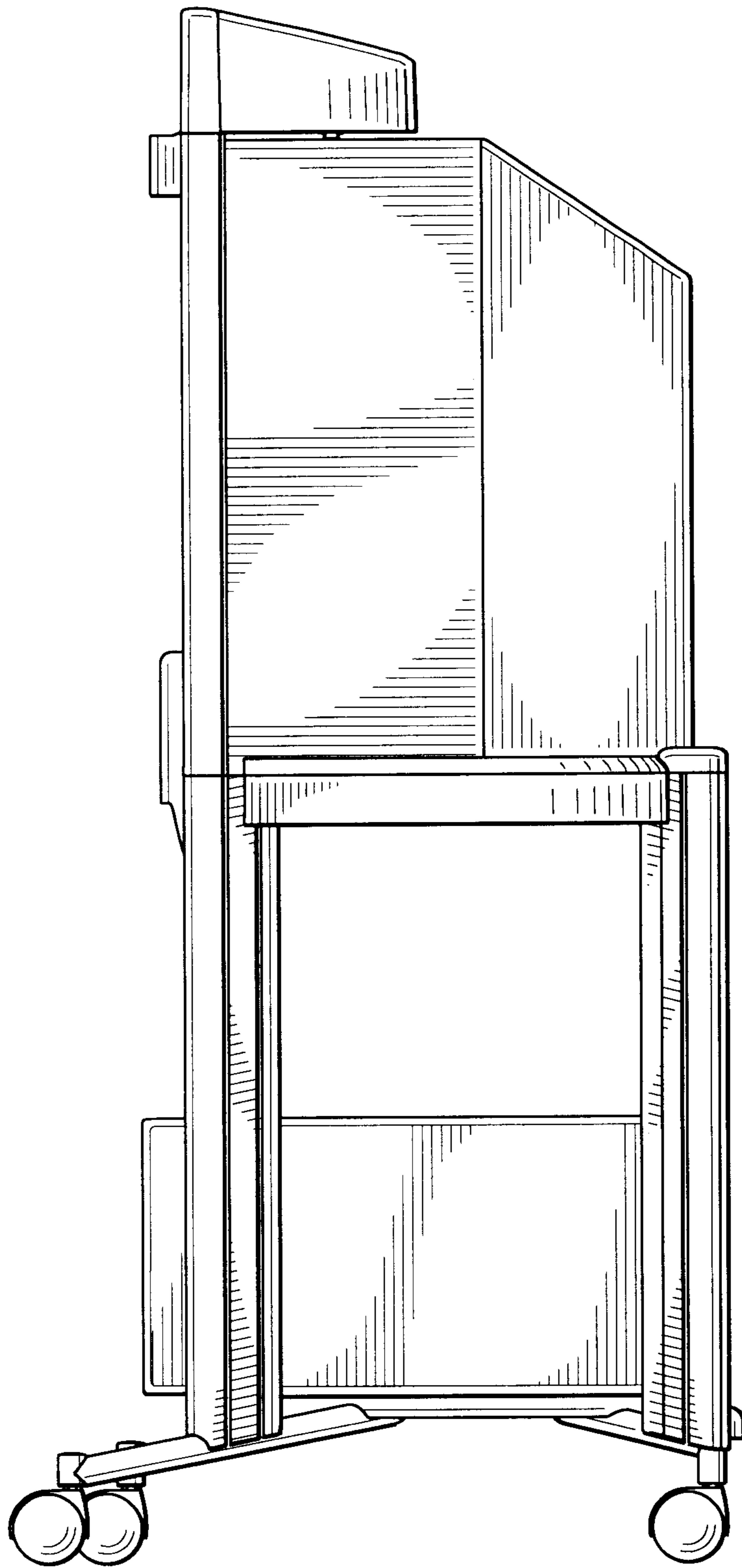


FIG. 4

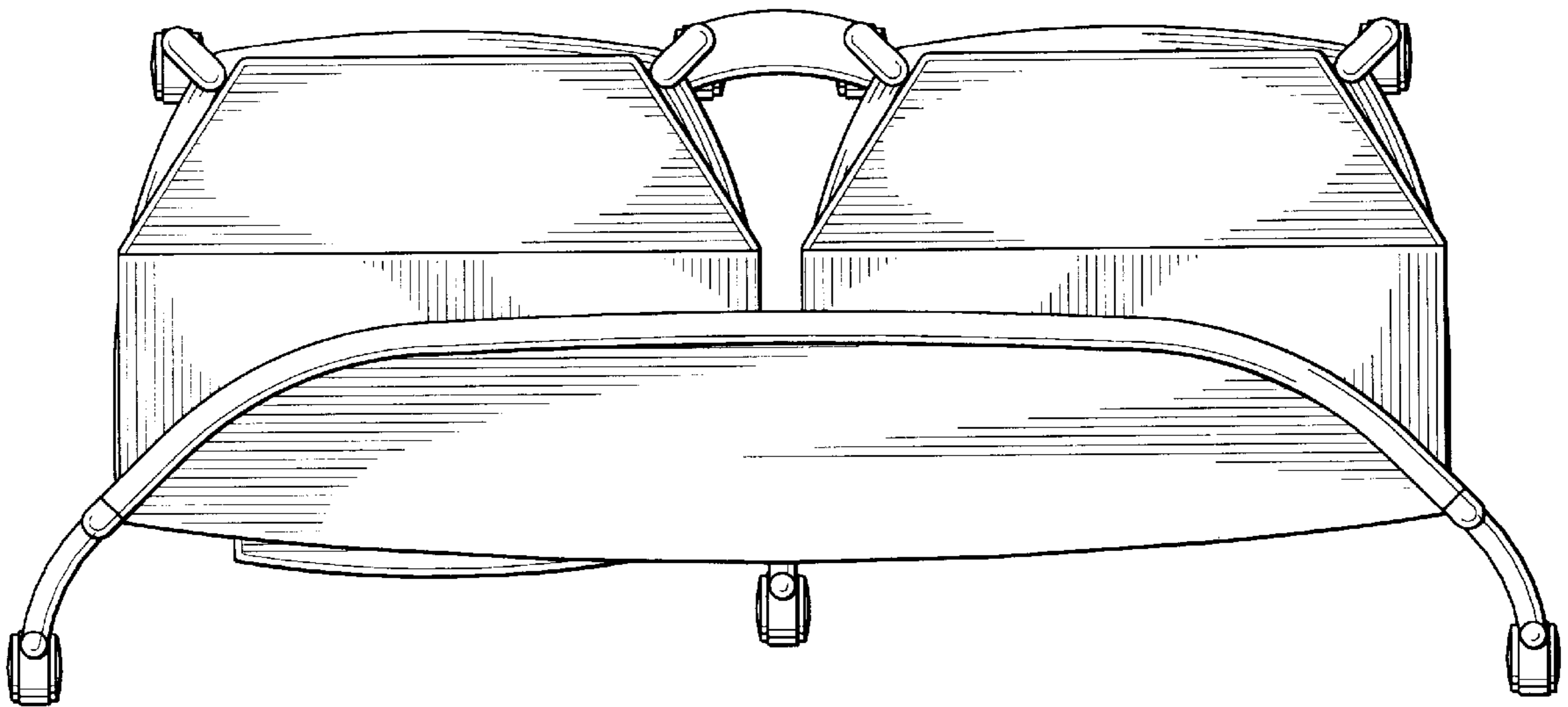


FIG. 5

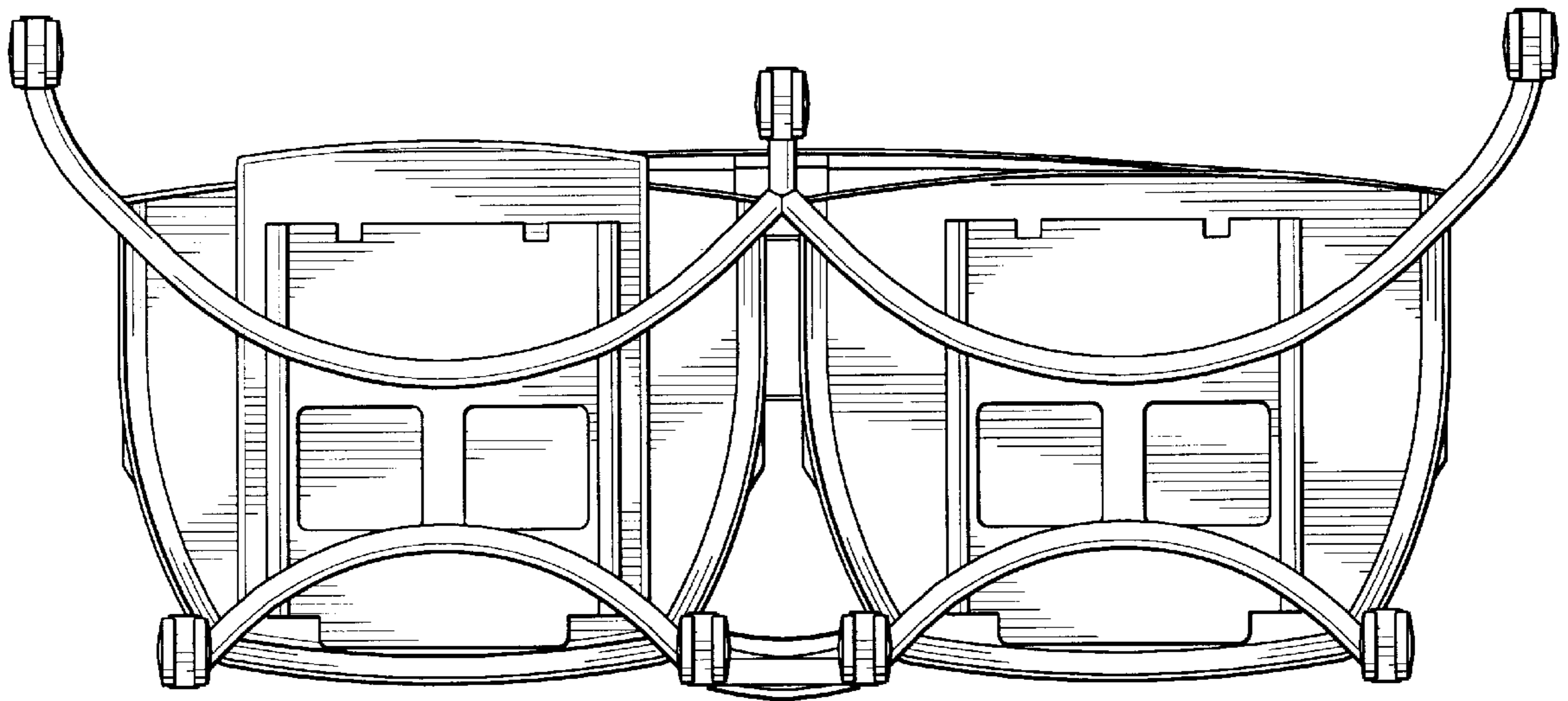


FIG. 6

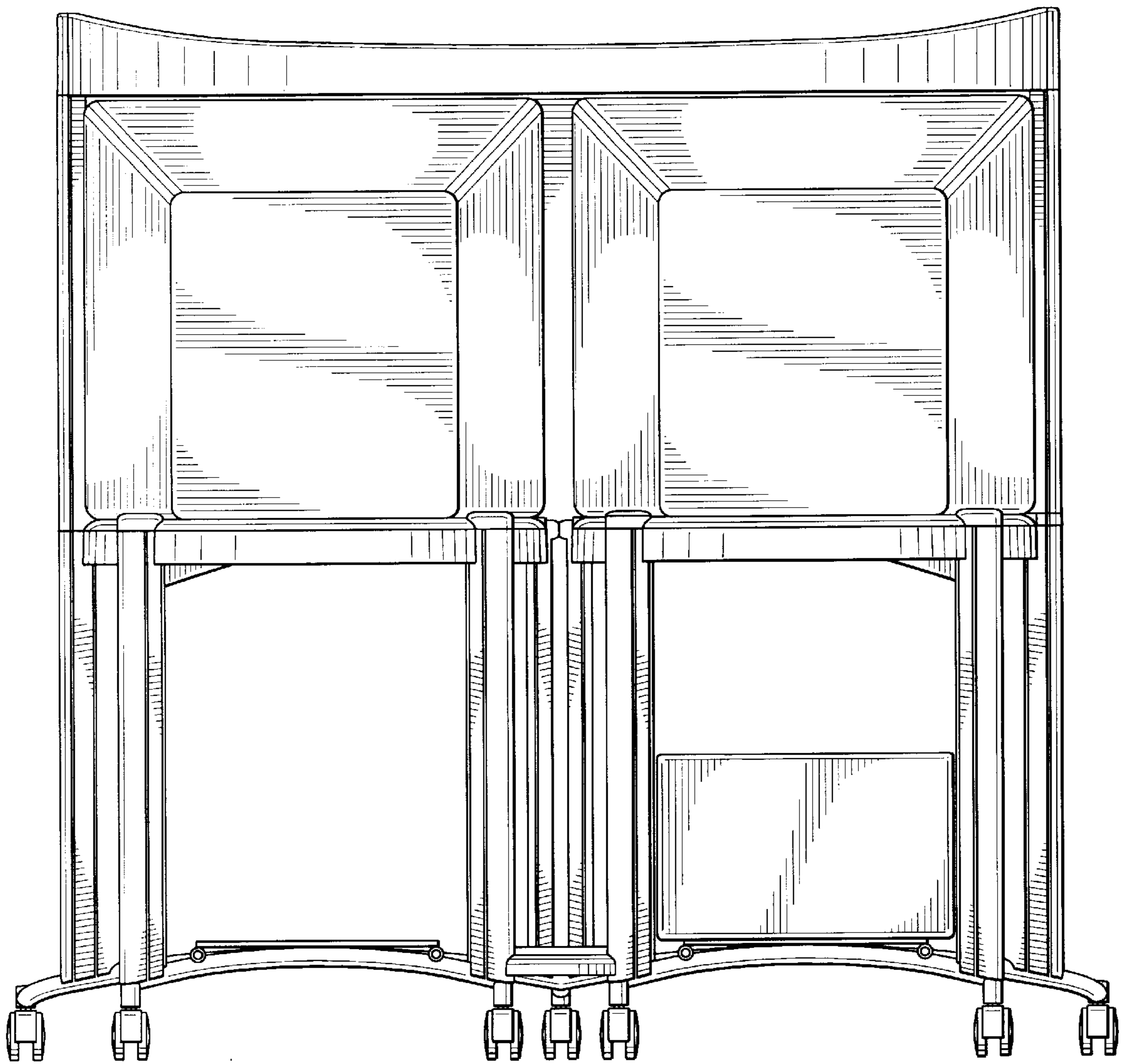


FIG. 7