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

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(45) **Date of Patent:** **** Jan. 23, 2001**

(54) **ADJUSTABLE RACK FOR CONTAINERS**

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(73) Assignee: **Robbins Industries Inc.**, Florence, AL (US)

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

(21) Appl. No.: **29/117,218**

(22) Filed: **Jan. 14, 2000**

(51) **LOC (7) Cl.** **09-07**

(52) **U.S. Cl.** **D9/455; D7/590**

(58) **Field of Search** D6/553, 567, 574; D7/590, 601; D9/434, 455, 499; 211/71.01, 74, 75, 88.02, 90.02, 90.04; 248/311.2

(56) **References Cited**

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Primary Examiner—Robert M. Spear

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(57) **CLAIM**

The ornamental design for an adjustable rack for containers, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a connected pair of adjustable racks in their most constricted position in accordance with a first embodiment of our new design;

FIG. 2 is a front elevation view of the racks of the first embodiment in their most constricted position;

FIG. 3 is a rear elevation view of the racks of the first embodiment in their most constricted position;

FIG. 4 is a left side elevation of the racks of the first embodiment in their most constricted position, and is a mirror image of the associated right side elevation that is omitted;

FIG. 5 is a top elevation of the racks of the first embodiment in their most constricted position;

FIG. 6 is a bottom elevation view of the racks of the first embodiment in their most constricted position;

FIG. 7 is a front perspective view of a connected pair of adjustable racks in their least constricted position in accordance with the first embodiment of our design;

FIG. 8 is a front elevation view of the racks of the first embodiment in their least constricted position;

FIG. 9 is a rear elevation view of the racks of the first embodiment in their least constricted position;

FIG. 10 is a left side elevation of the racks of the first embodiment in their least constricted position;

FIG. 11 is a top elevation of the racks of the first embodiment in their least constricted position;

FIG. 12 is a bottom elevation view of the racks of the first embodiment in their least constricted position;

FIG. 13 is a front perspective view of a single one of the adjustable racks of FIGS. 1–12 in its most constricted position in accordance with a second embodiment of our design;

FIG. 14 is a front elevation view of the rack of the second embodiment in its most constricted position;

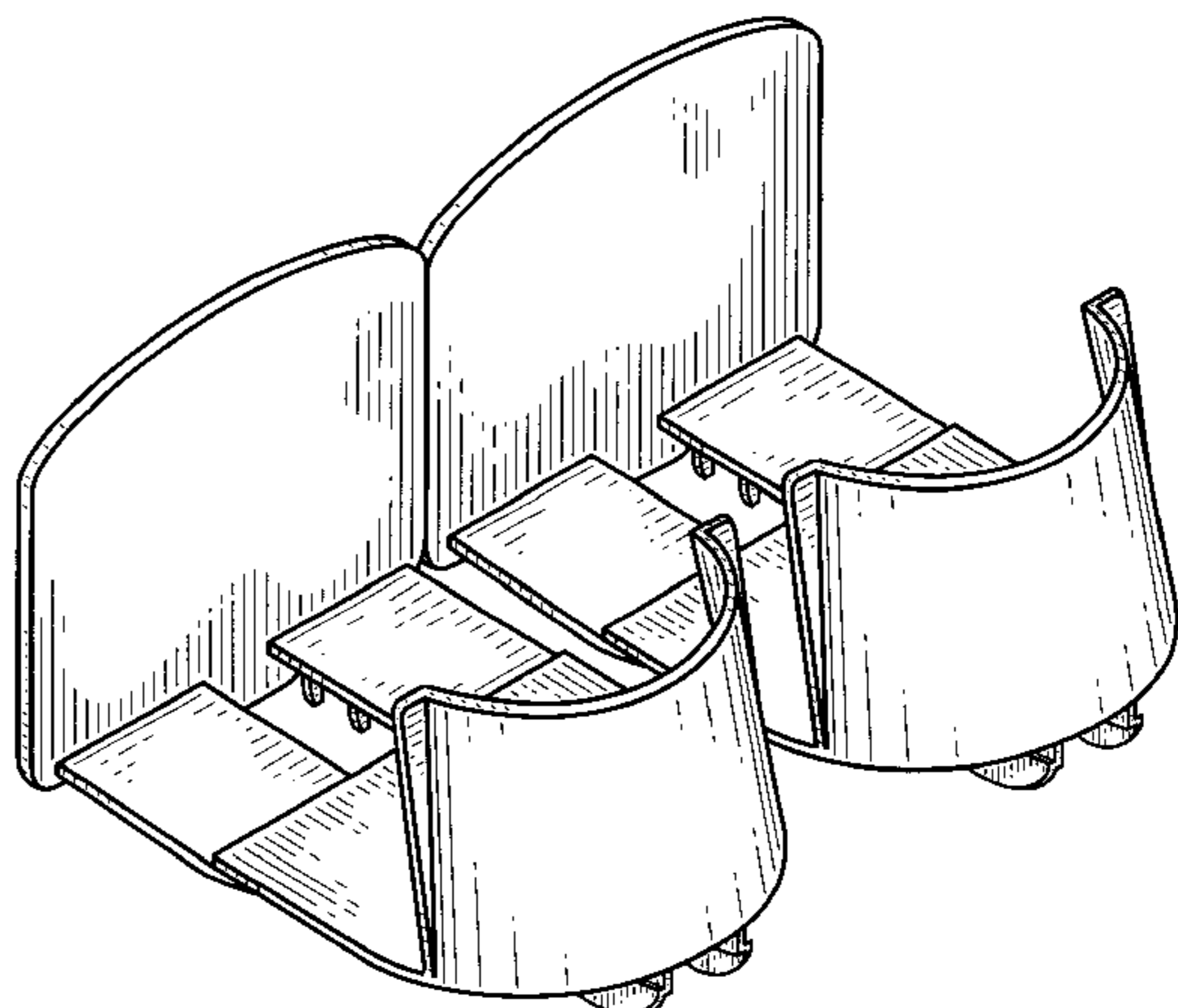
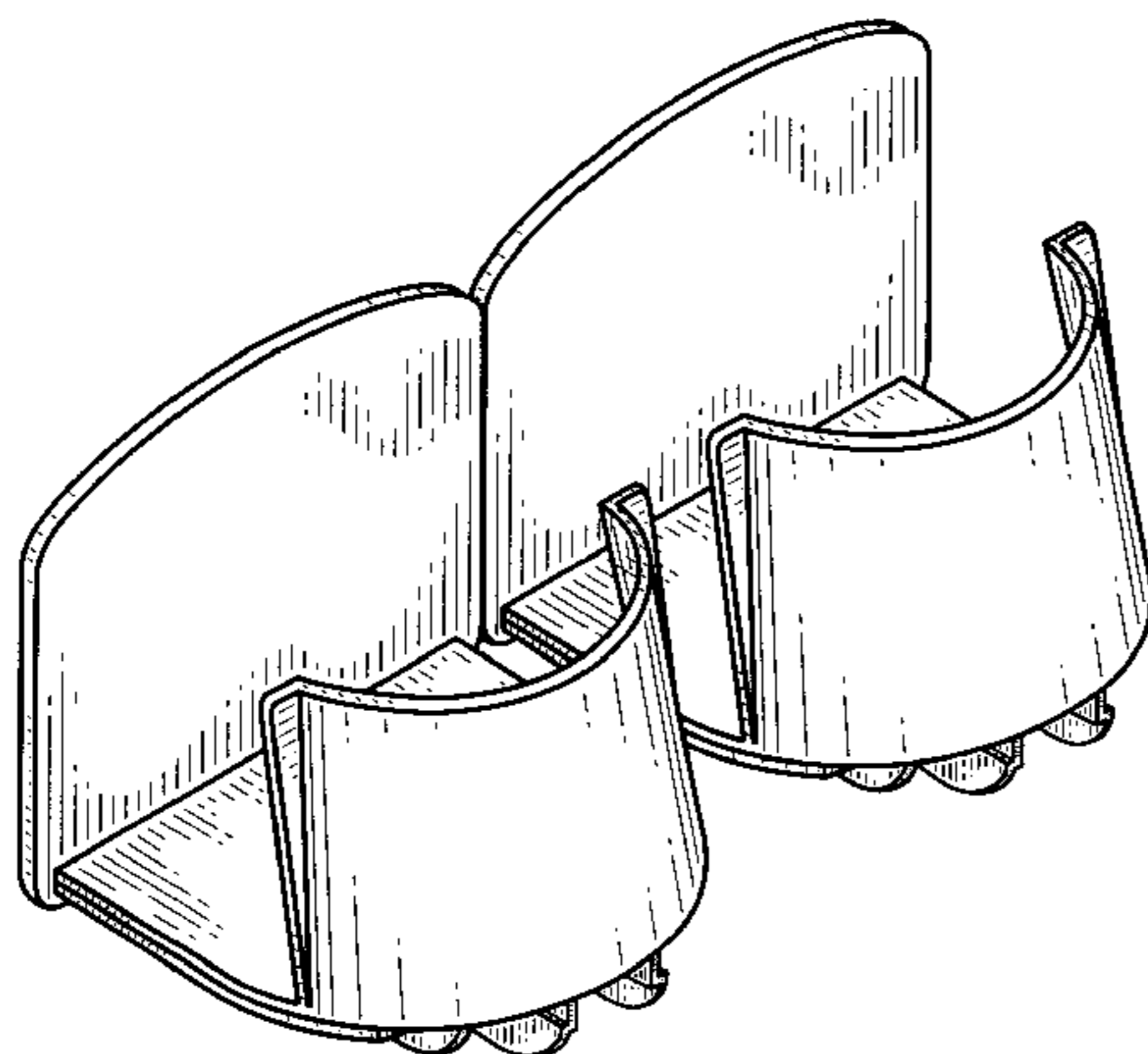
FIG. 15 is a rear elevation view of the rack of the second embodiment in its most constricted position;

FIG. 16 is a left side elevation of the rack of the second embodiment in its most constricted position, and is a mirror image of the associated right side elevation that is omitted;

FIG. 17 is a top elevation of the rack of the second embodiment in its most constricted position; and,

FIG. 18 is a bottom elevation view of the rack of the second embodiment in its most constricted position.

1 Claim, 6 Drawing Sheets



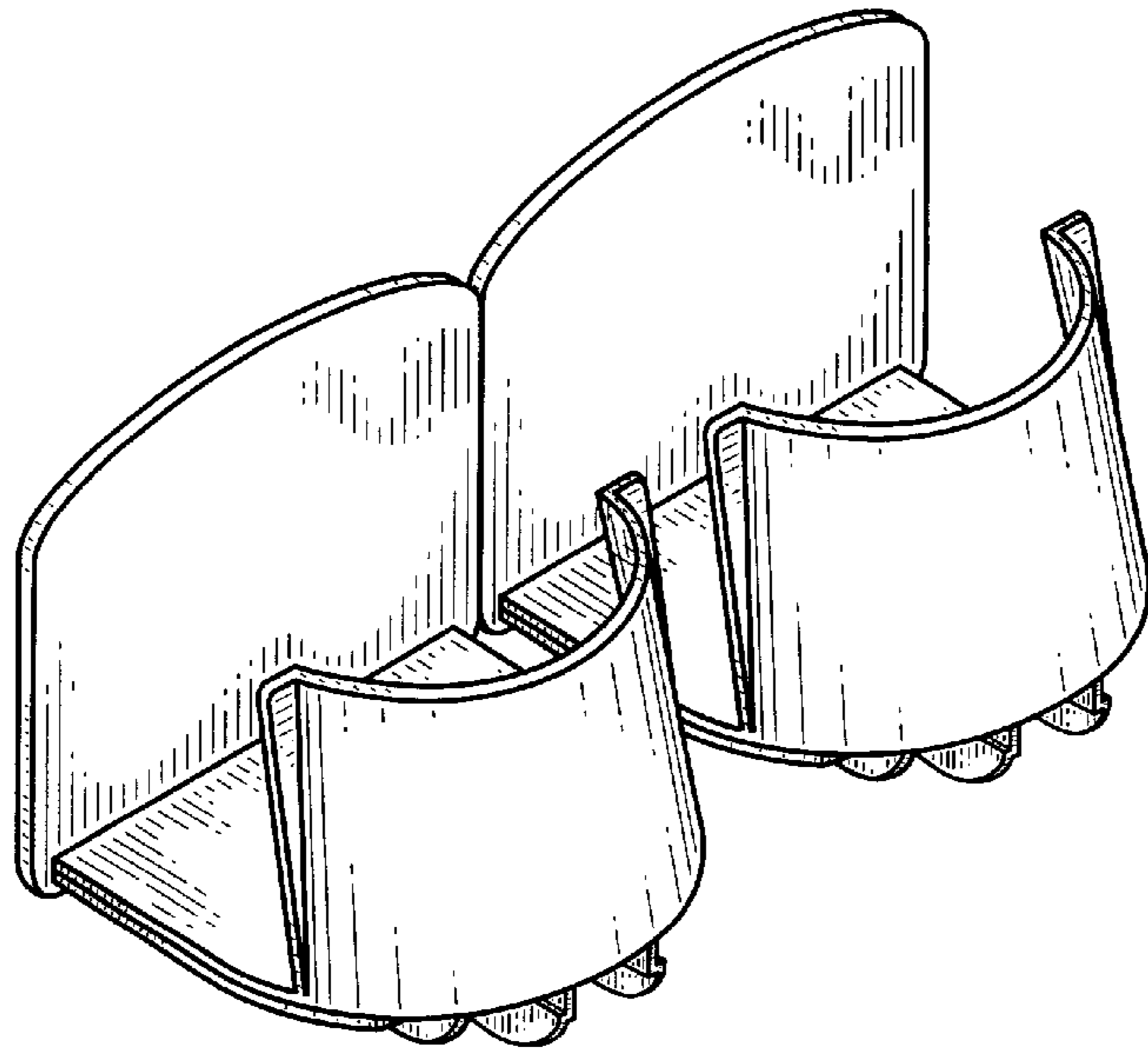


FIG. 1

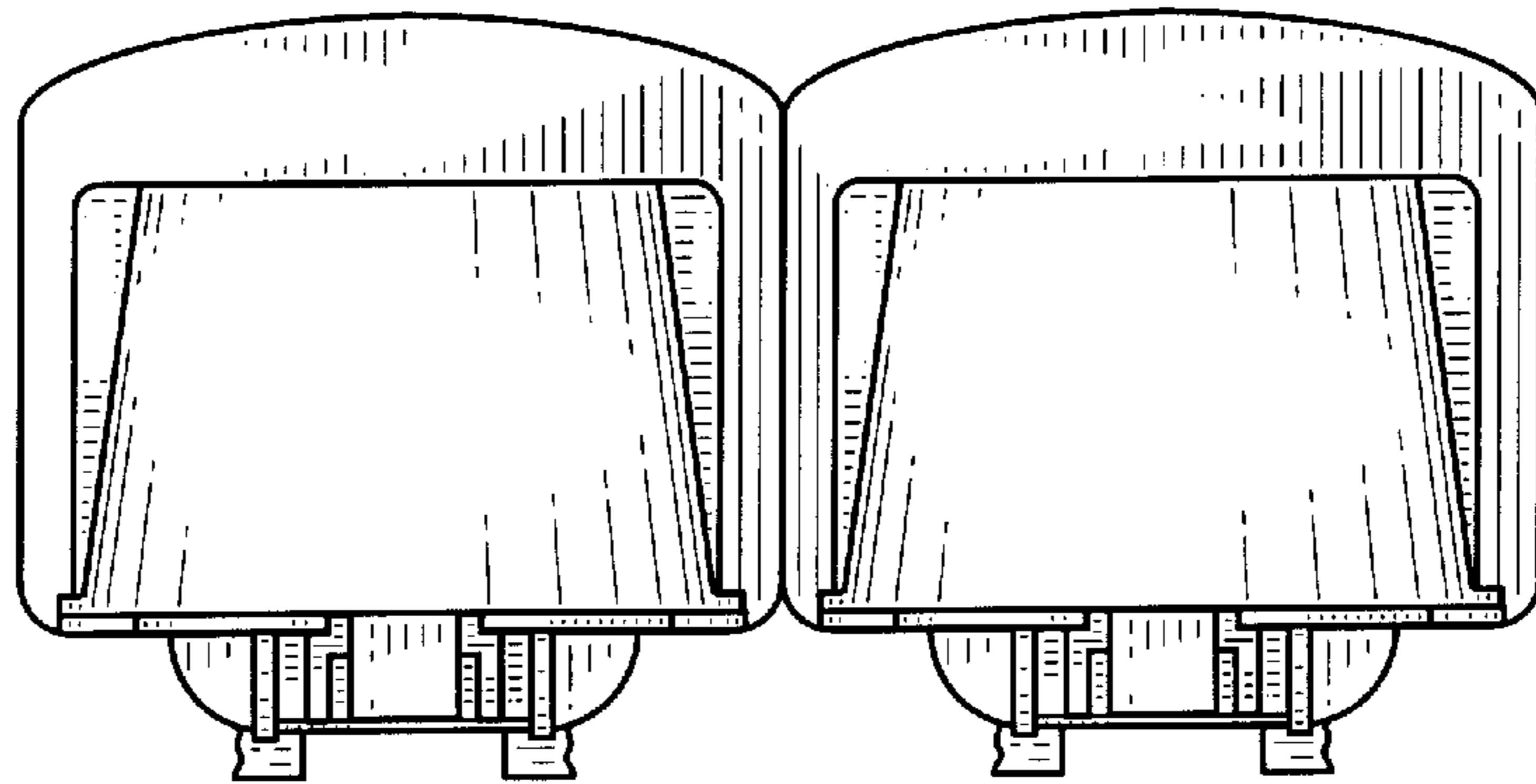


FIG. 2

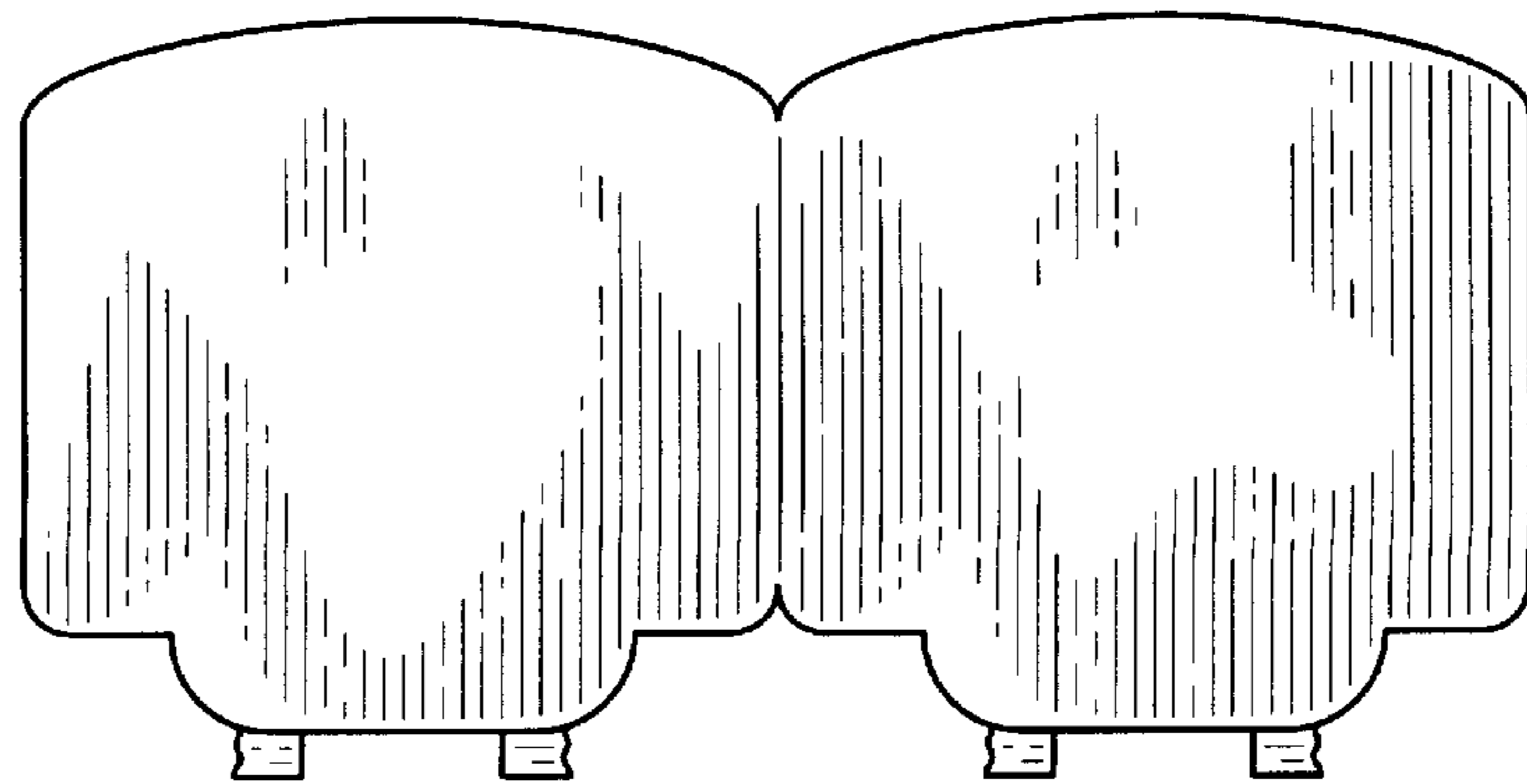


FIG. 3

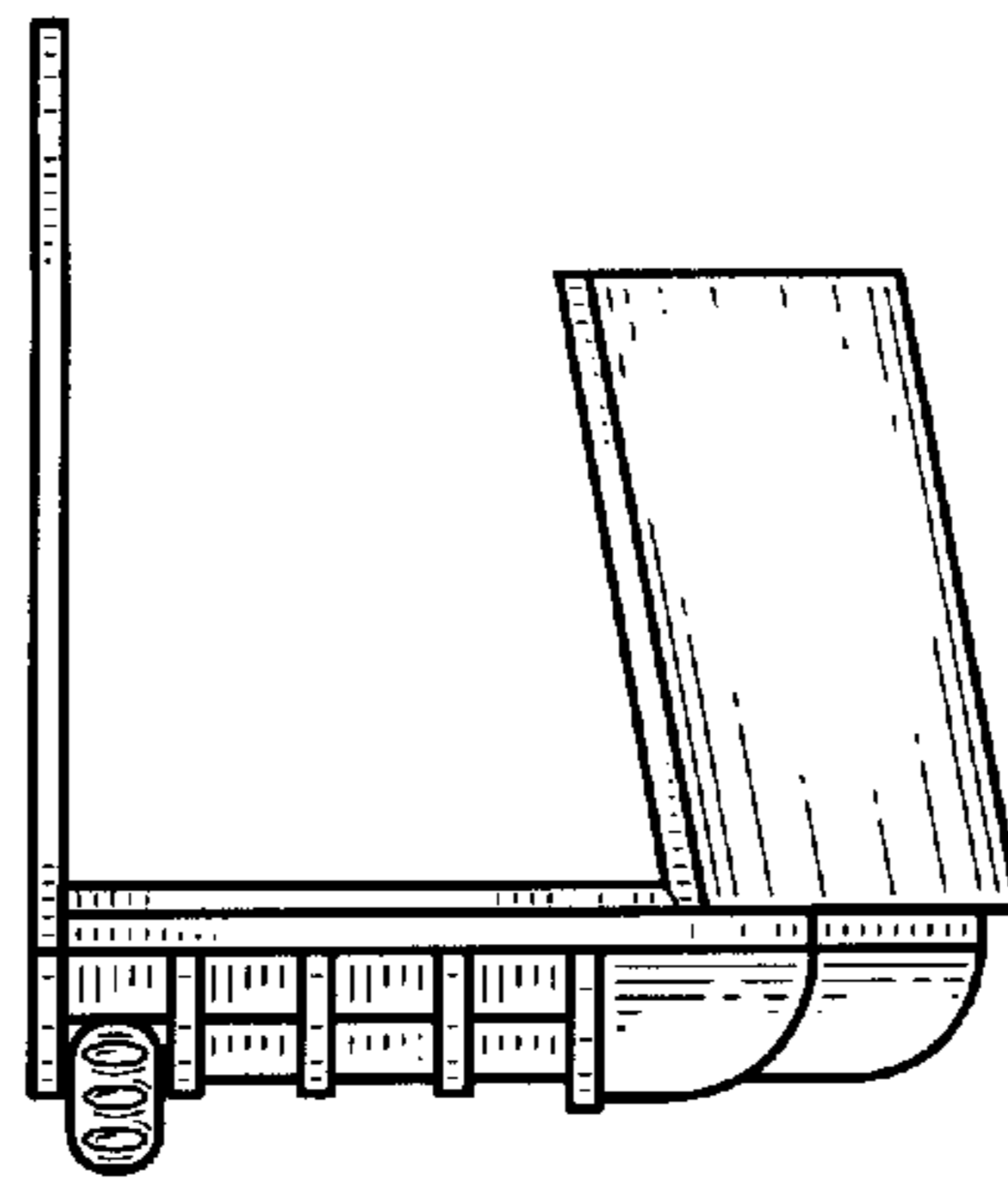


FIG. 4

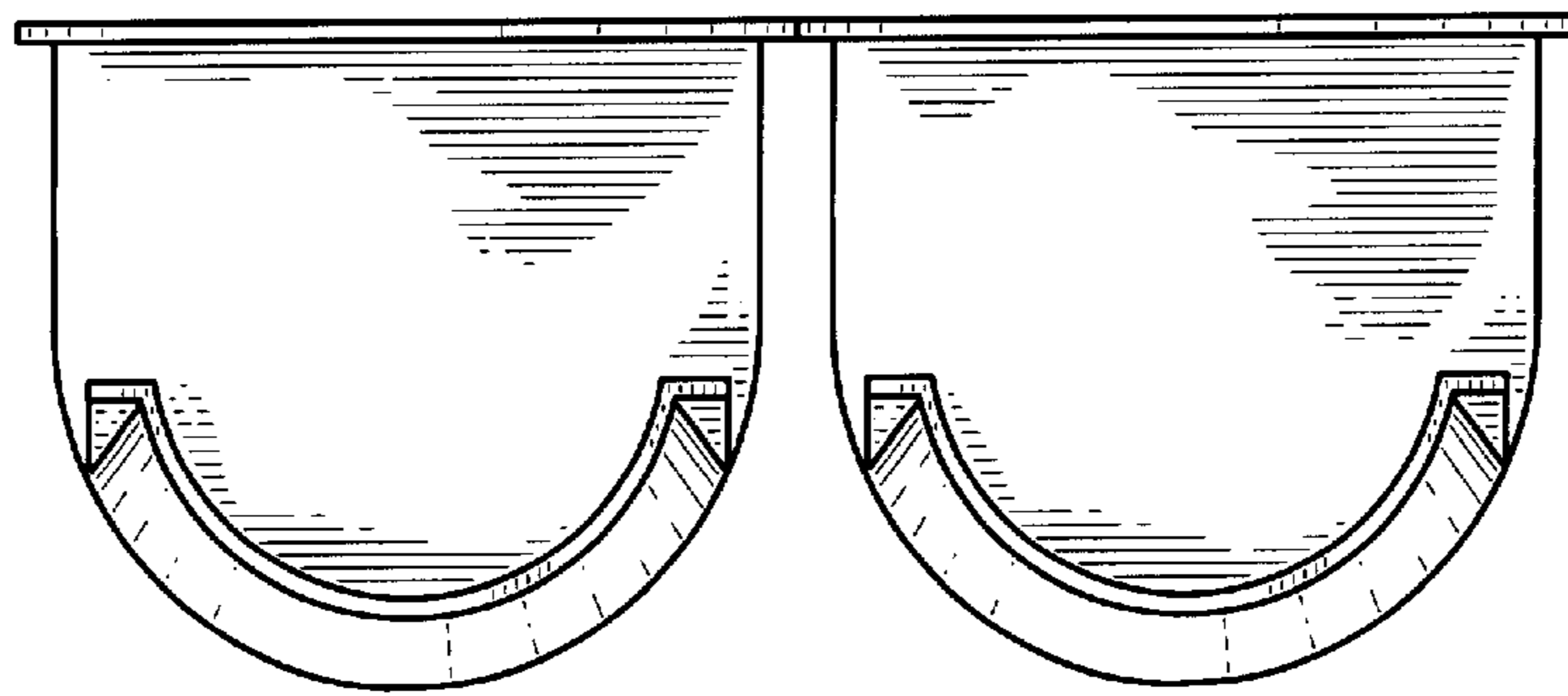


FIG. 5

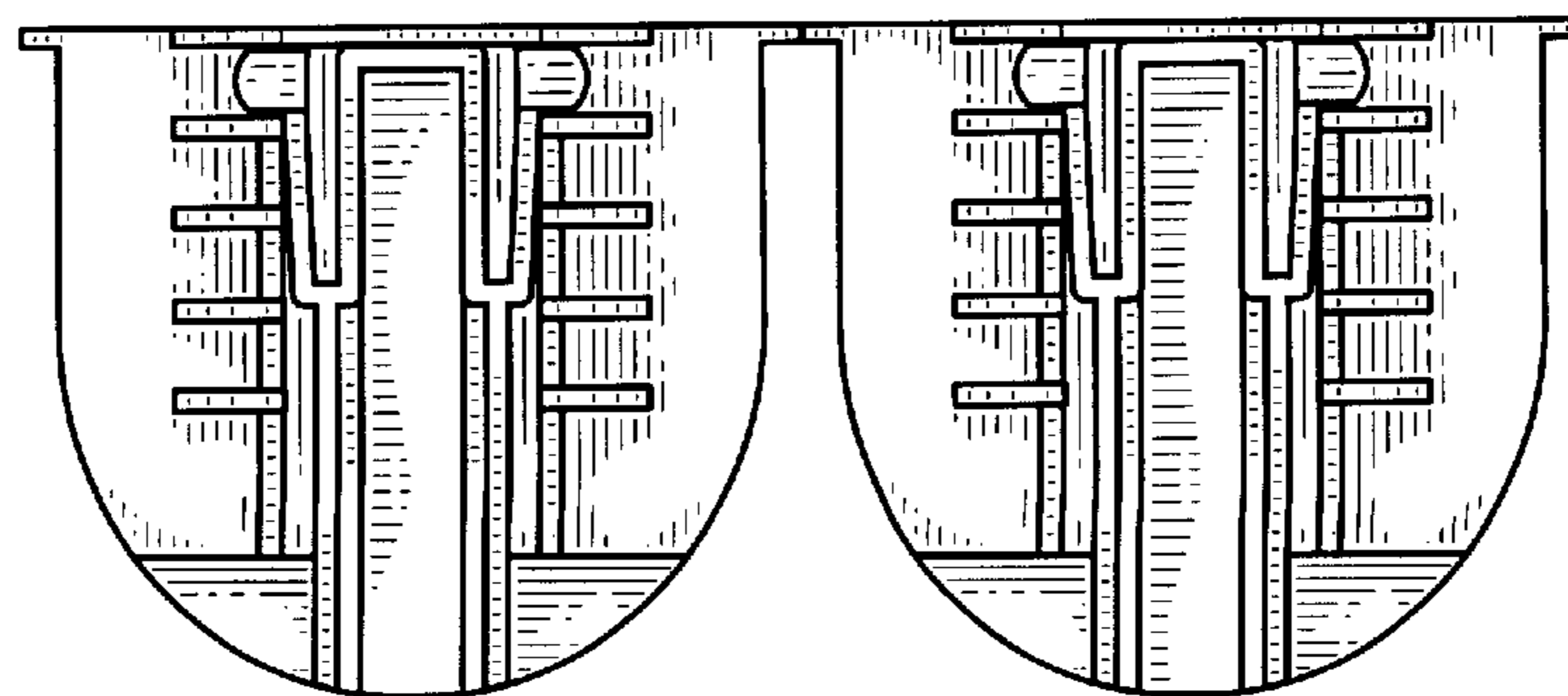


FIG. 6

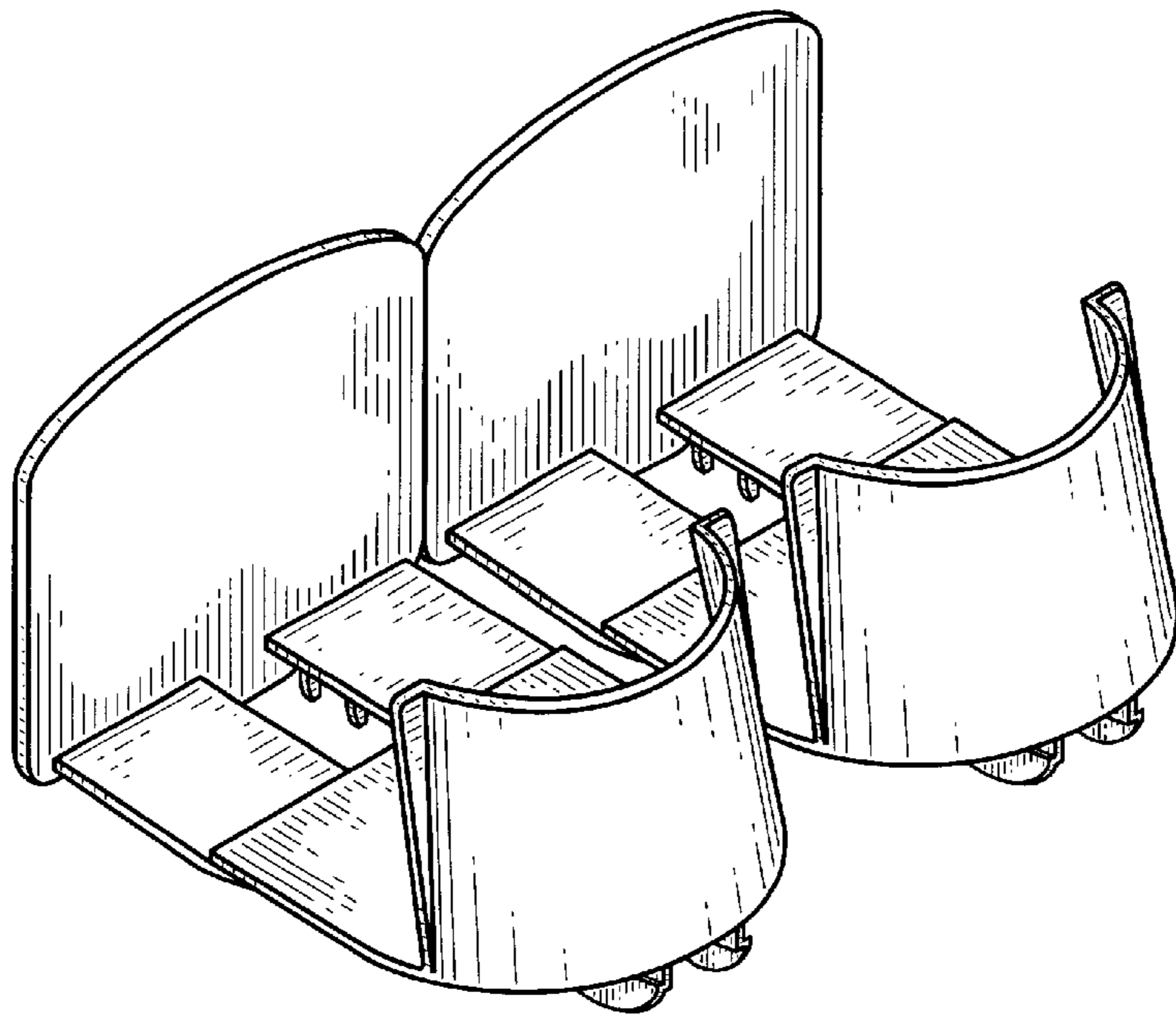


FIG. 7

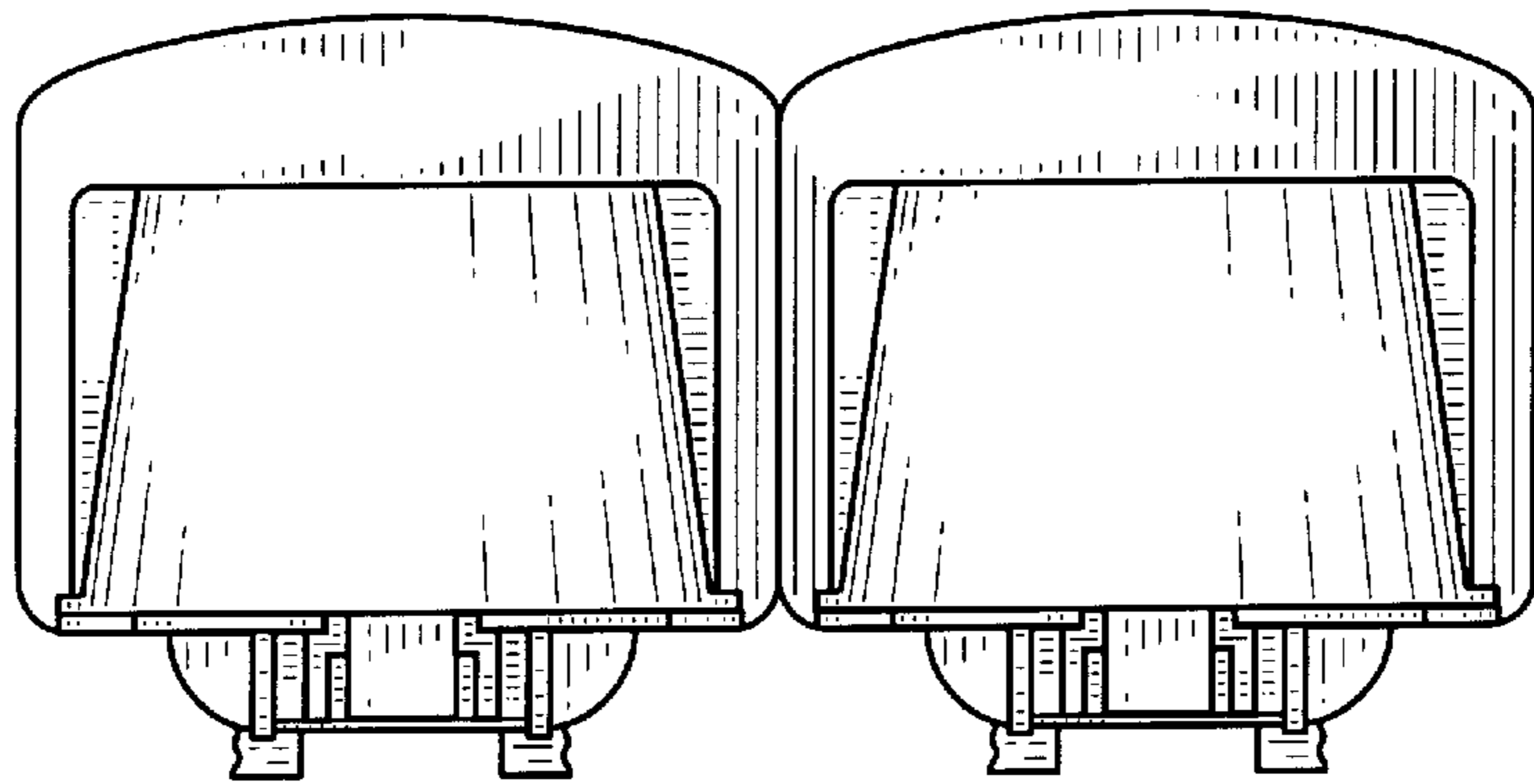


FIG. 8

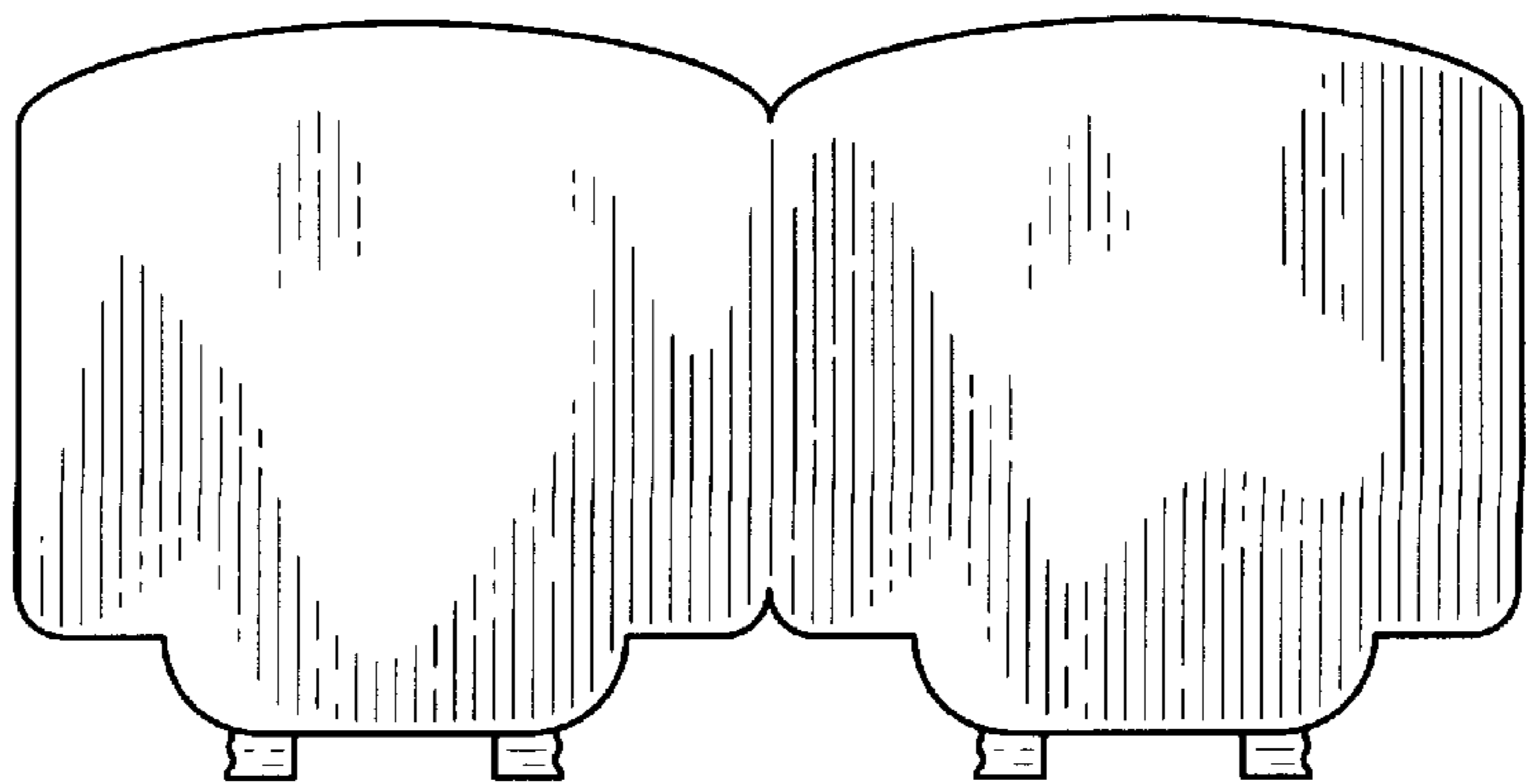


FIG. 9

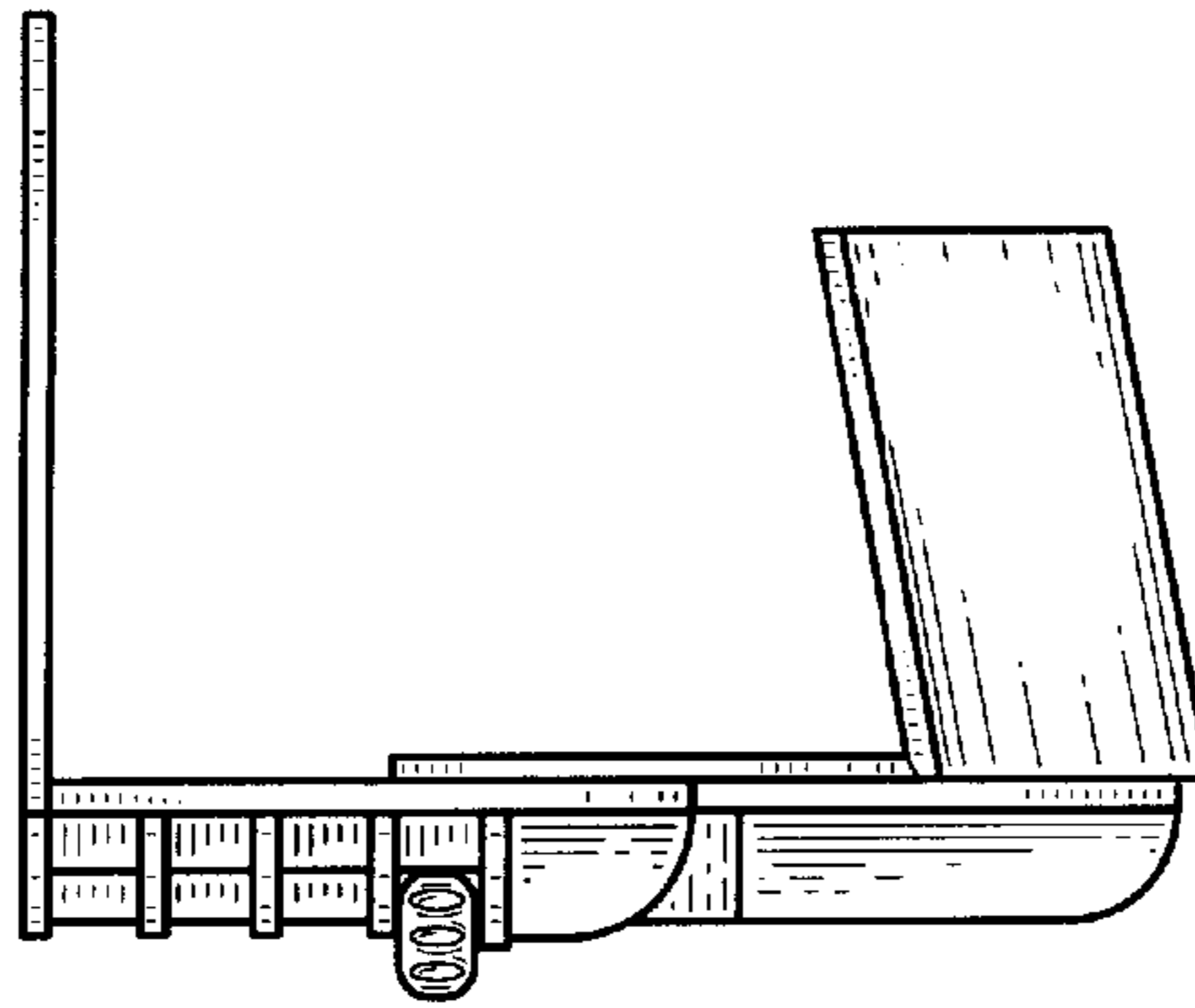


FIG. 10

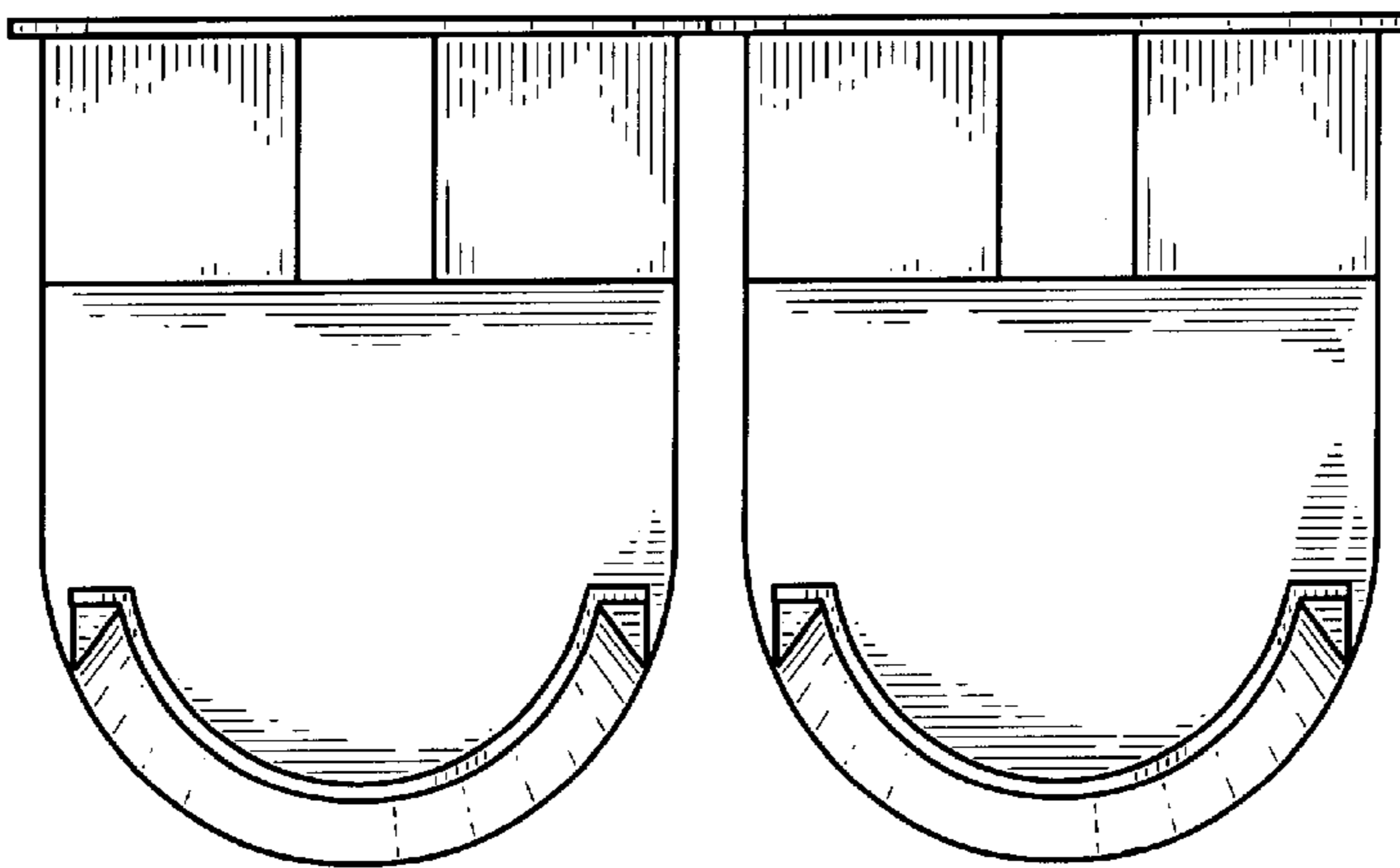


FIG. 11

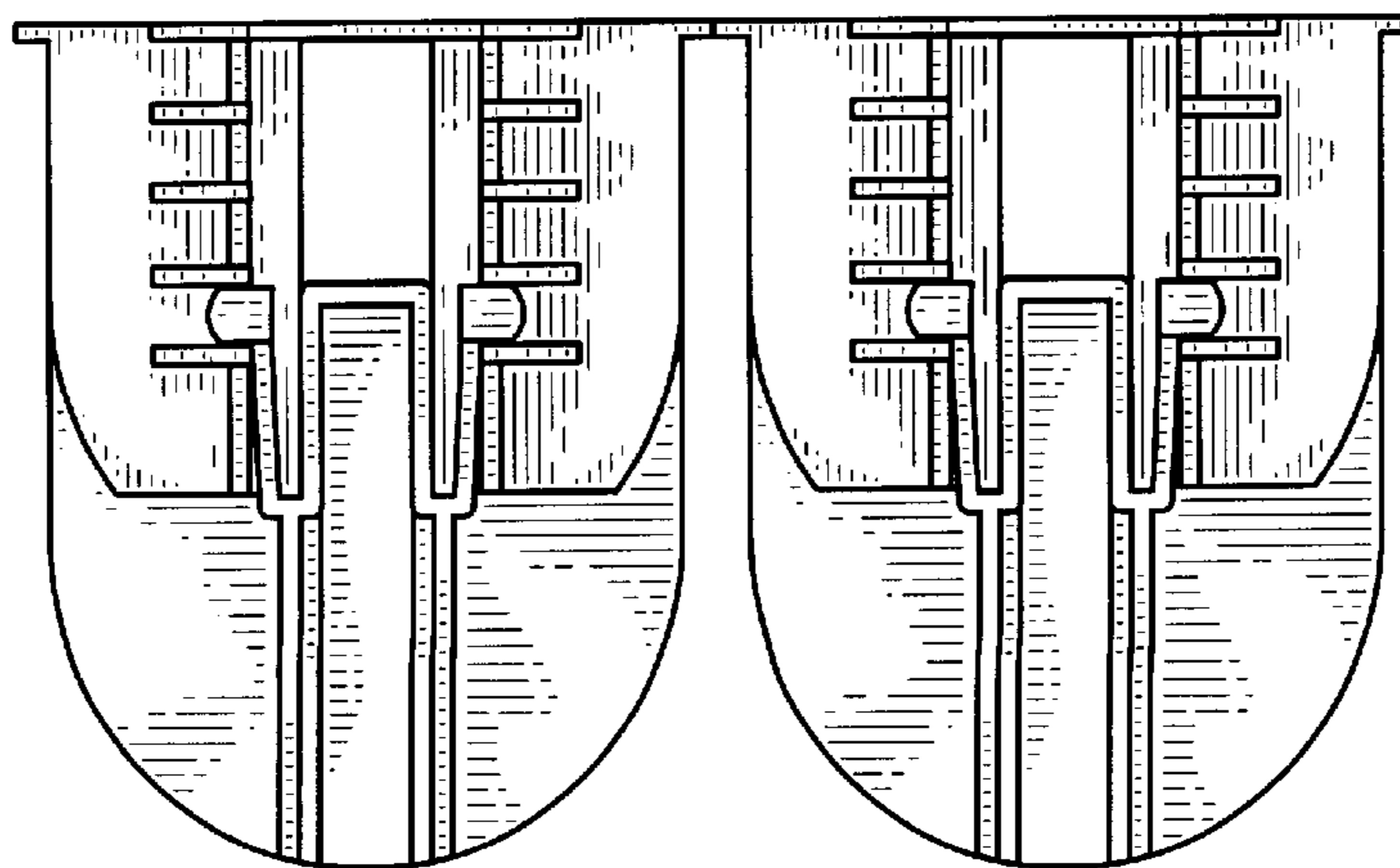


FIG. 12

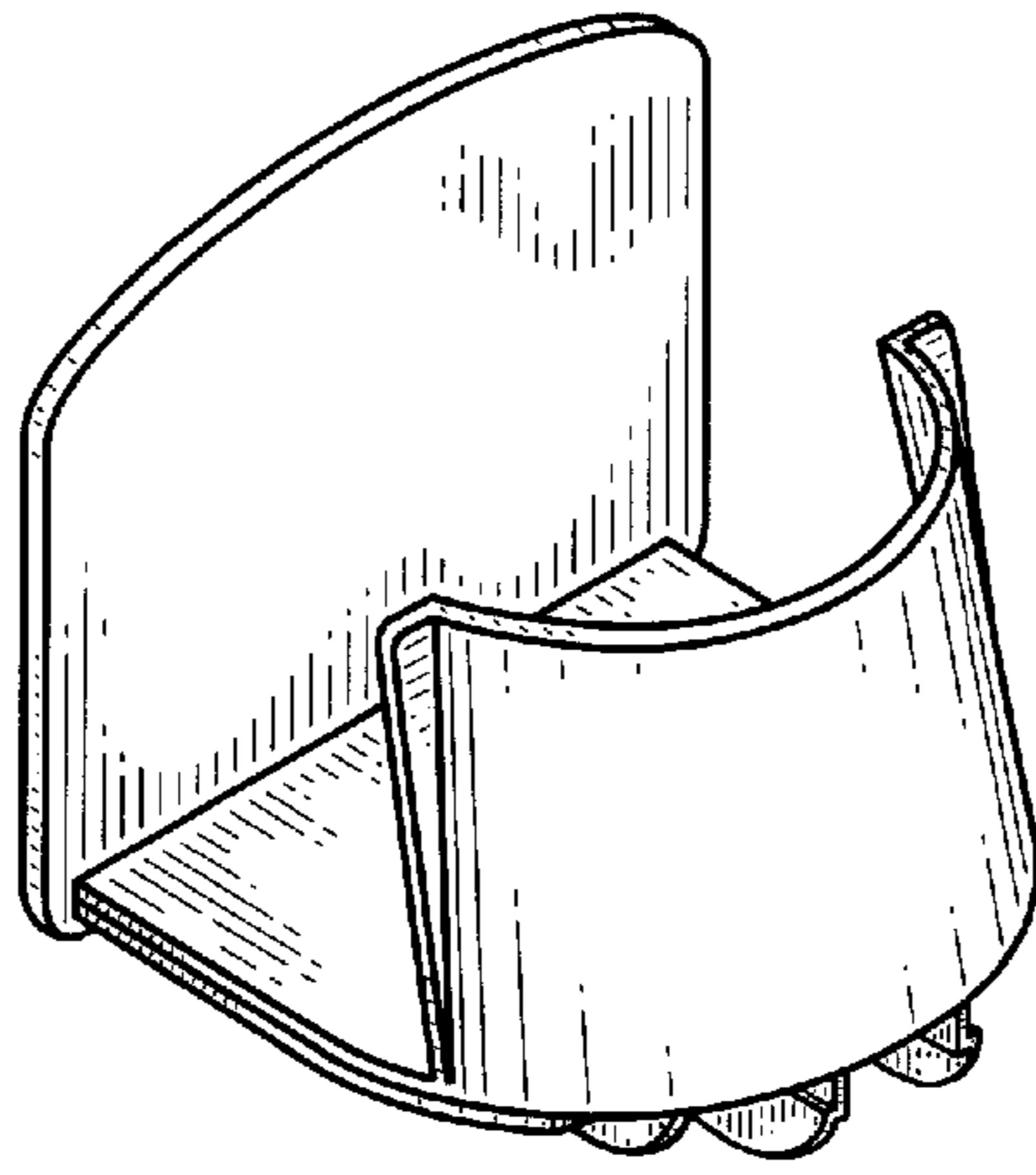


FIG. 13

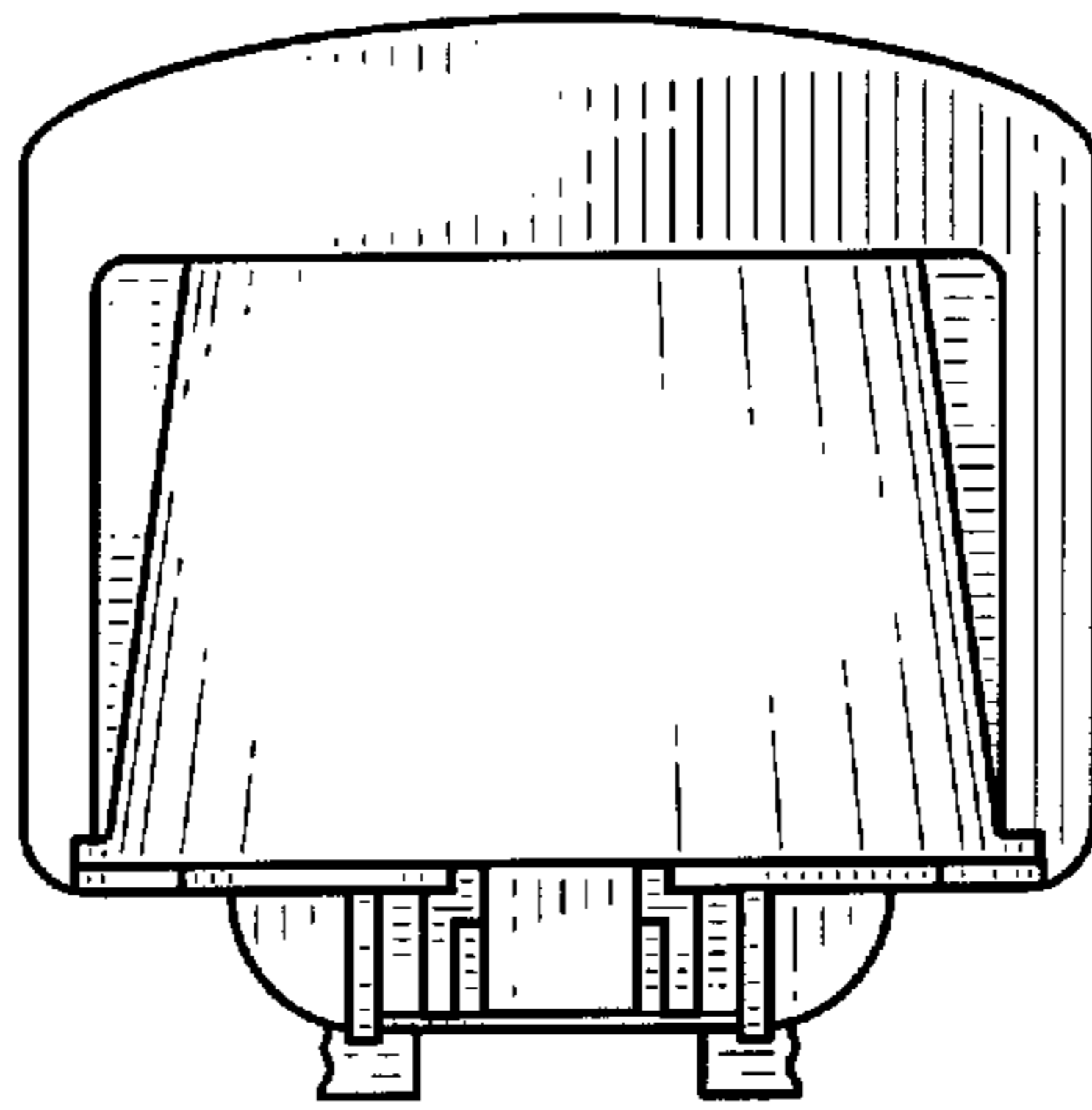


FIG. 14

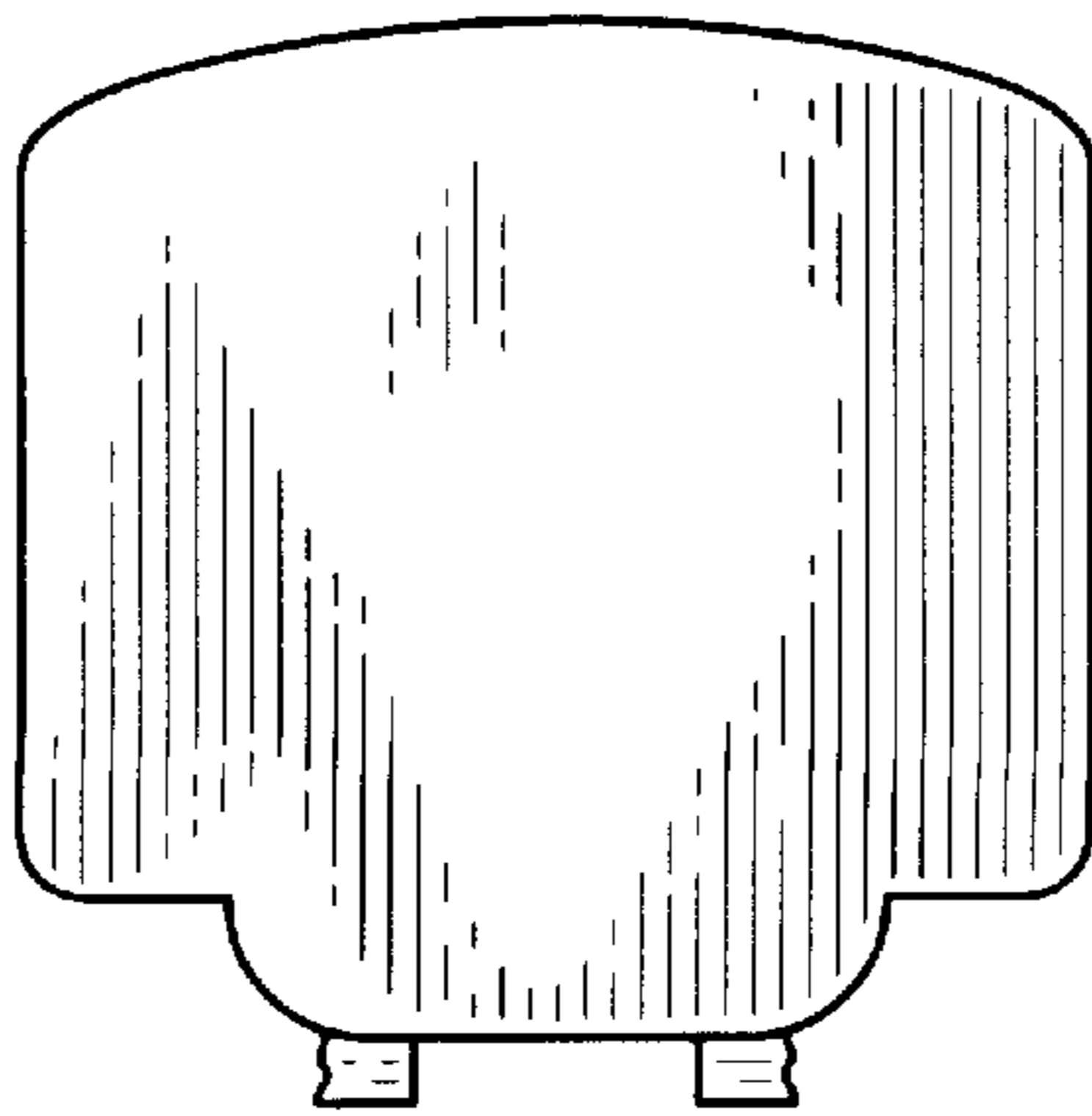


FIG. 15

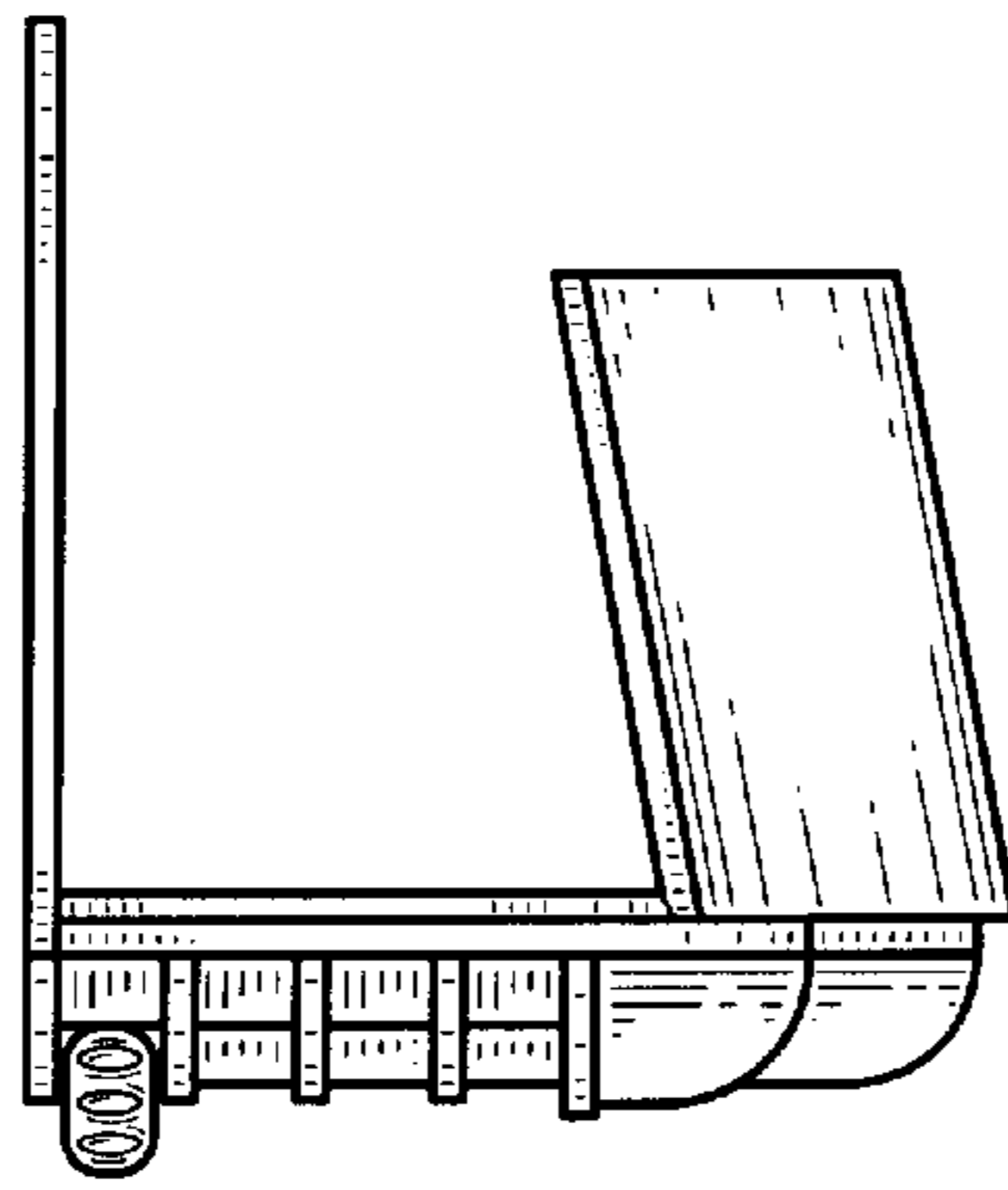


FIG. 16

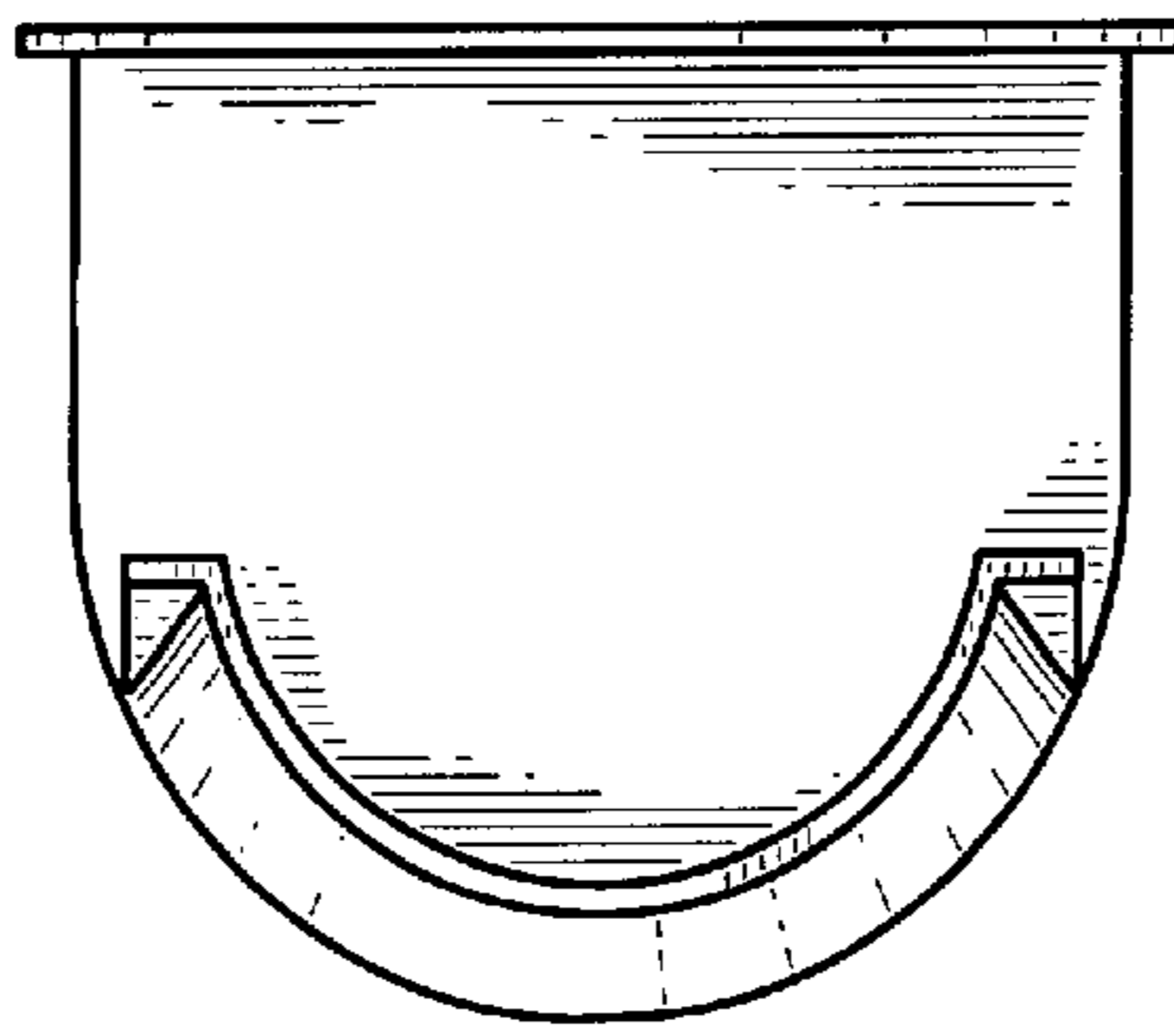


FIG. 17

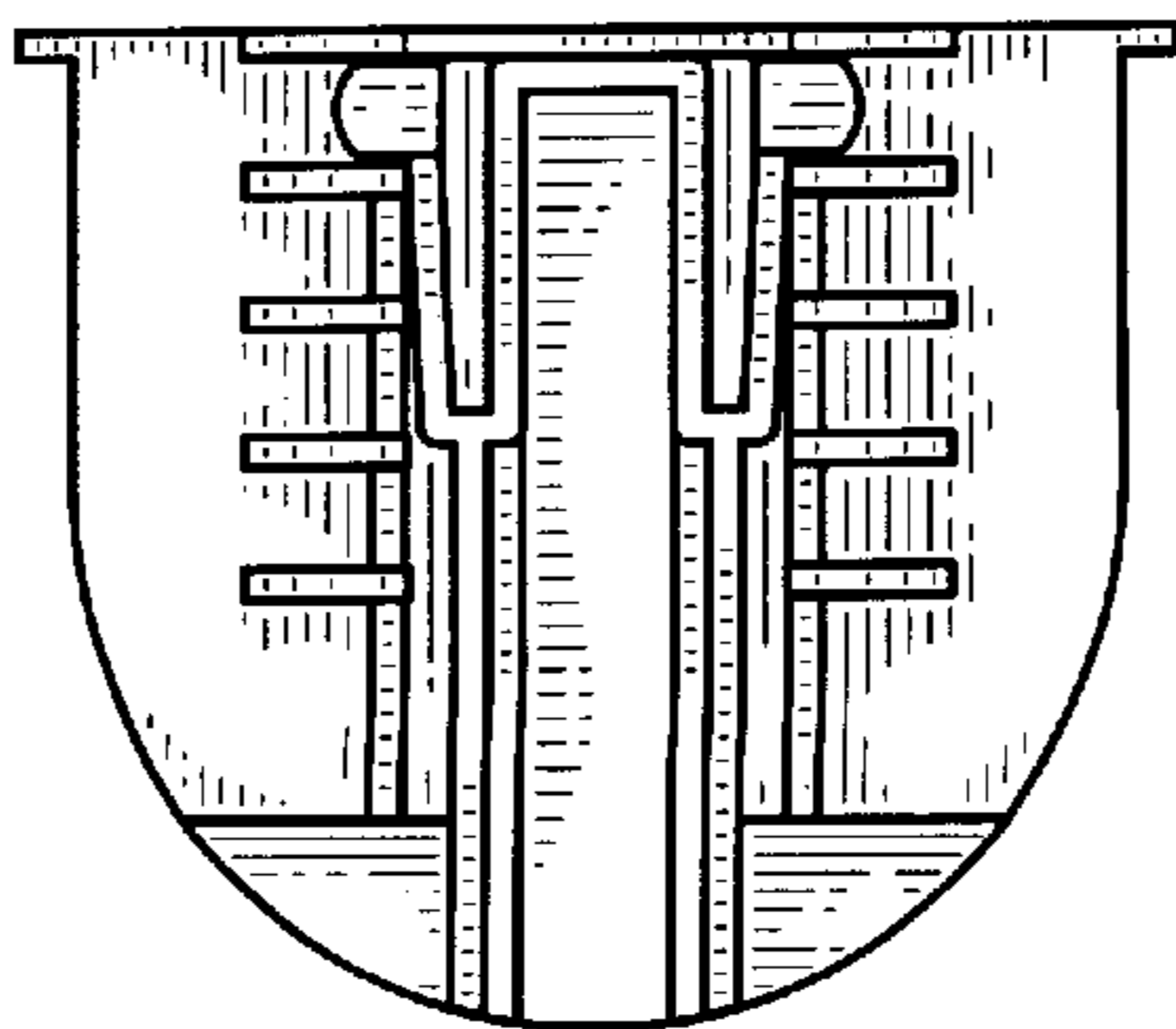


FIG. 18