



US00D403060S

# United States Patent [19]

[11] **Patent Number: Des. 403,060**

Flor et al.

[45] **Date of Patent: \*\*Dec. 22, 1998**

[54] **LINEARLY EXTENDING, MULTIPLE REGION CONTAINMENT BASIN WHICH CAN HOLD SILT-COLLECTING FILTERS, ABSORBENT, AND LOWER DISCS FOR ABSORBING ORGANIC SPILLS**

[75] Inventors: **Nicolo Flor**, Oakville; **John Christopher Polis**, St. Catherines; **Harry F. Nicholson**, Hamilton, all of Canada

[73] Assignee: **Imbibitive Technologies Corp.**, Wilmington, Del.

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

[21] Appl. No.: **84,233**

[22] Filed: **Feb. 27, 1998**

[51] **LOC (6) Cl.** ..... **23-04**

[52] **U.S. Cl.** ..... **D23/365; D23/355**

[58] **Field of Search** ..... D23/365, 355, D23/209; D9/414, 430, 431, 424; 210/499, 456, 489; 96/147, 148, 151, 118, 119; 206/204, 205, 213.1

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 300,848	4/1989	Baker et al.	.....	D23/365
D. 382,049	8/1997	Trampp	.....	D23/365
5,375,698	12/1994	Ewart et al.	.....	206/204
5,391,295	2/1995	Wilcox et al.	.....	210/165

**OTHER PUBLICATIONS**

Imbibitive Technologies Corp., "Gravity Flow Drain," 1995.  
Imbibitive Technologies Corp., "Imbiber Disk Housing," 1995.

Imbibitive Technologies Corp., "Imbiber Disk," 1995.  
Imbibitive Technologies America, "Imtech U.K. Ltd. installs 1st ever (Class II) Imtech Containment Unit (I.C.U.) London Electricity/National Grid Substation, Hackney (London, U.K.) Sep. 25, 1996," reference itself published ca. Dec. 1996.

*Primary Examiner*—Lisa Lichtenstein  
*Attorney, Agent, or Firm*—Christopher John Rudy

[57] **CLAIM**

The ornamental design for a linearly extending, multiple region containment basin which can hold silt-collecting filters, absorbent, and lower discs for absorbing organic spills, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of a linearly extending, multiple region containment basin which can hold silt-collecting filters, absorbent, and lower discs for absorbing organic spills, showing our new design;

FIG. 2 is a front, elevational view thereof, the rear appearing essentially the same;

FIG. 3 is a bottom view thereof;

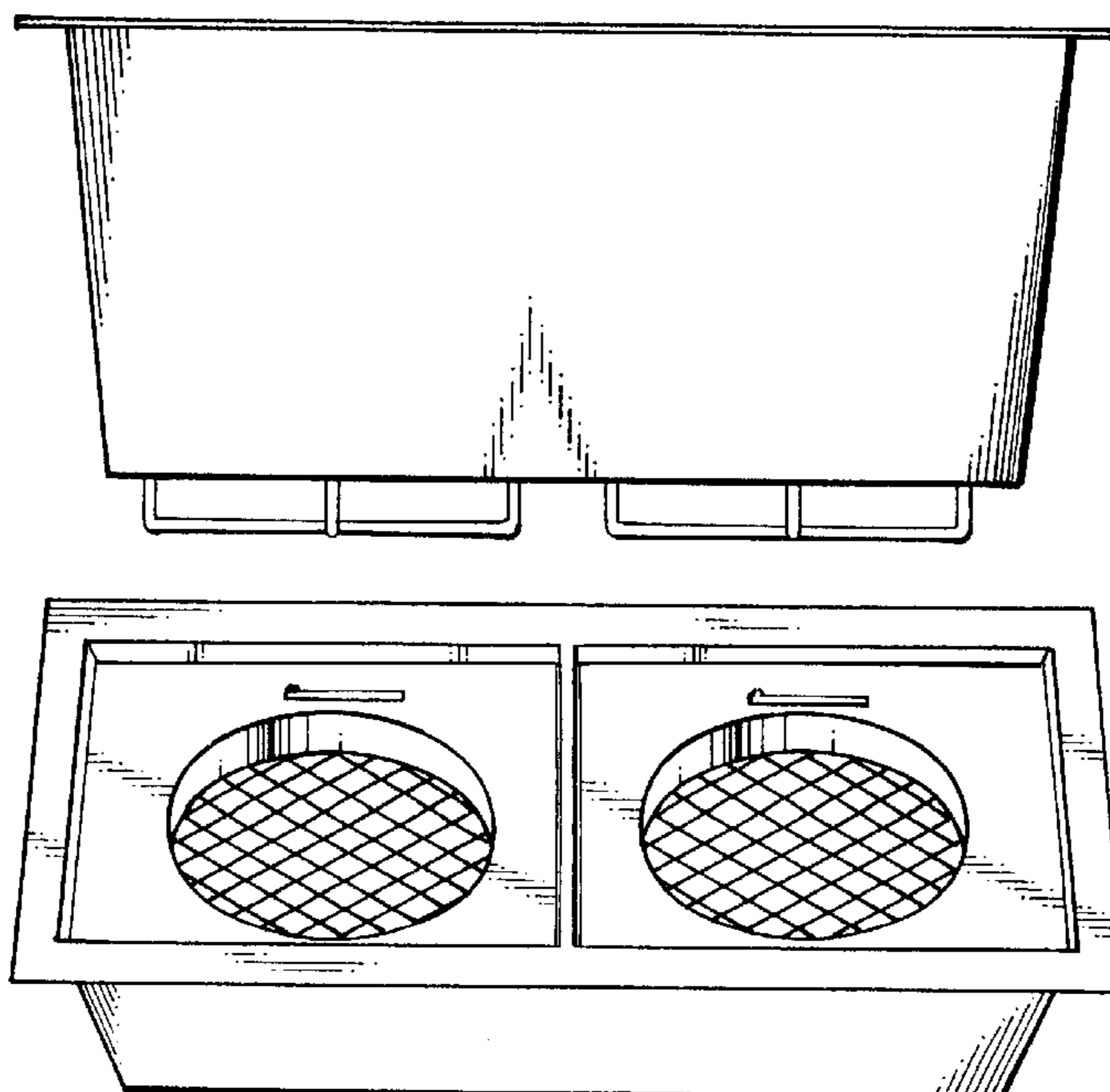
FIG. 4 is a left, elevational view thereof, the right appearing essentially the same;

FIG. 5 is a top, perspective view thereof;

FIG. 6 is a top, perspective view thereof shown with the top and secondary support trays removed for clarity of illustration; and,

FIG. 7 is a top, perspective view thereof shown with its top tray removed for clarity of illustration.

**1 Claim, 2 Drawing Sheets**



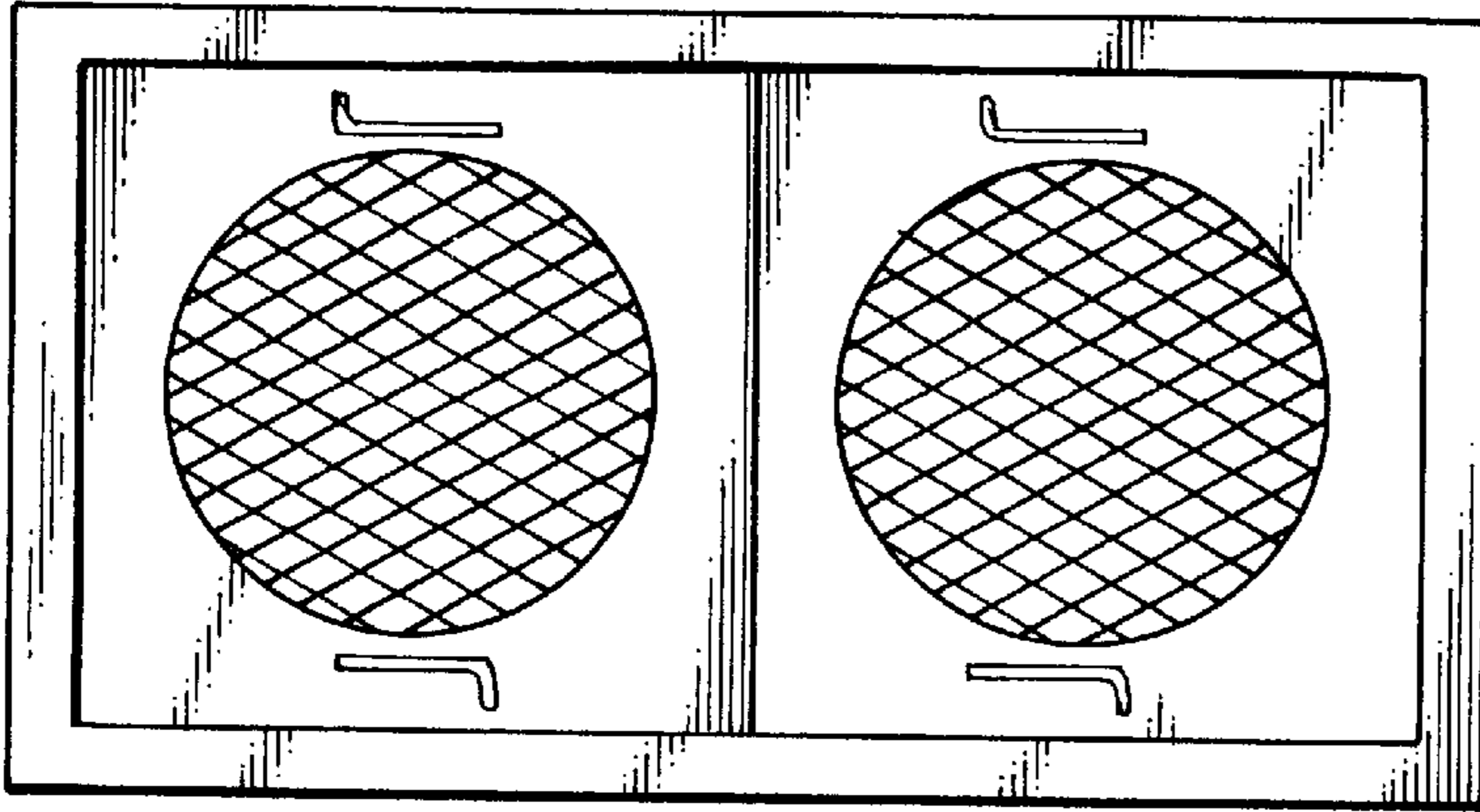


Fig. 1

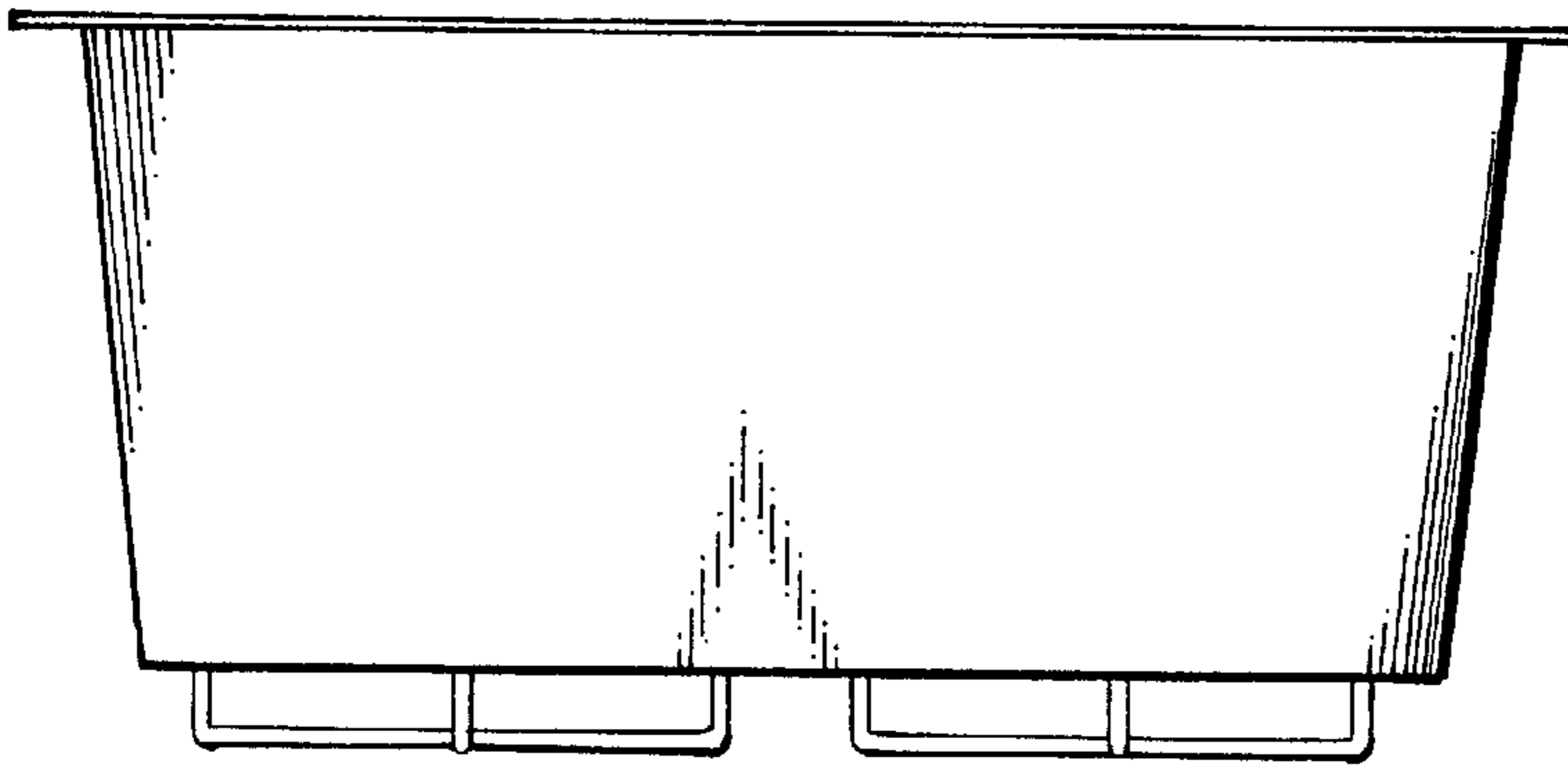


Fig. 2

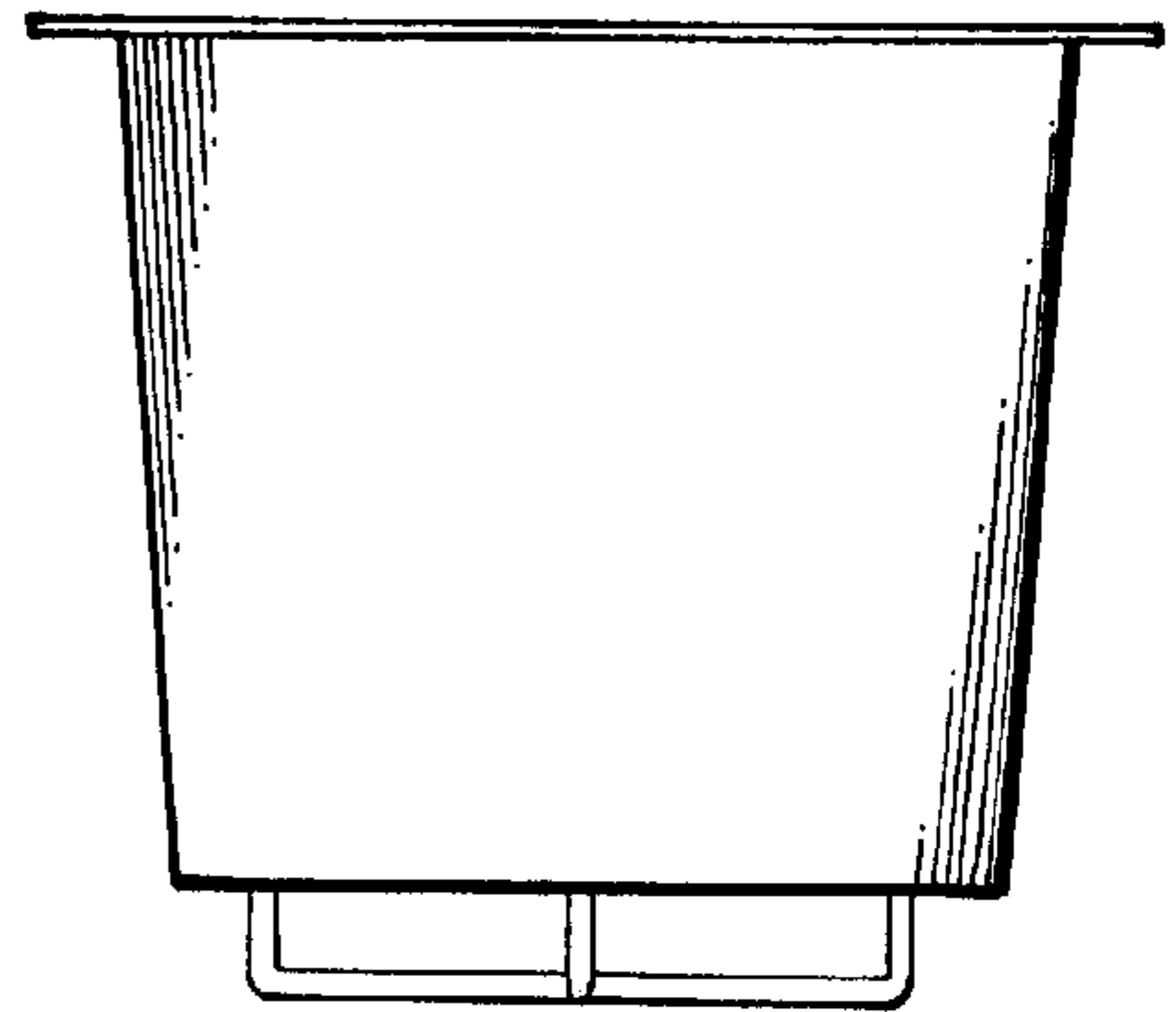


Fig. 4

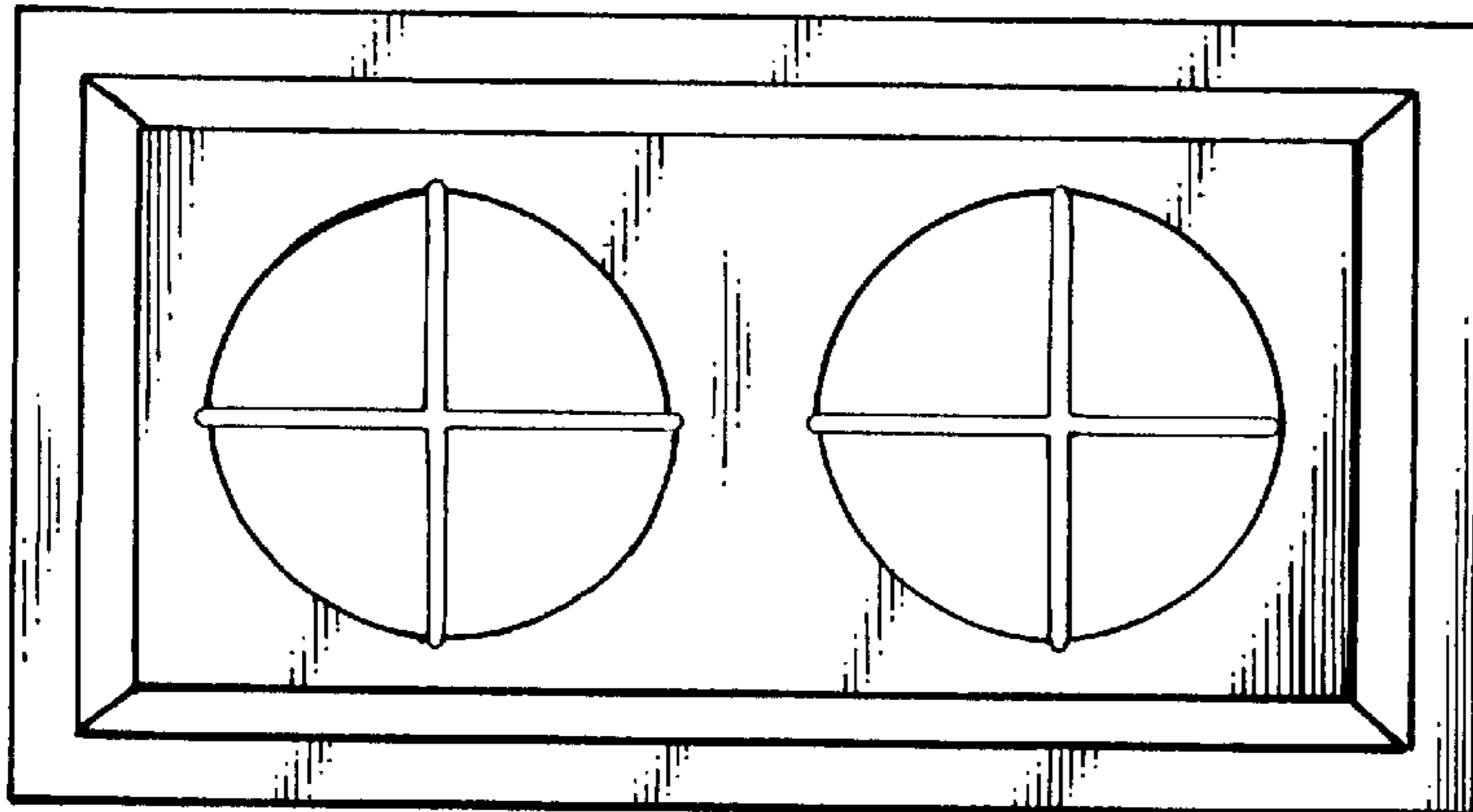


Fig. 3

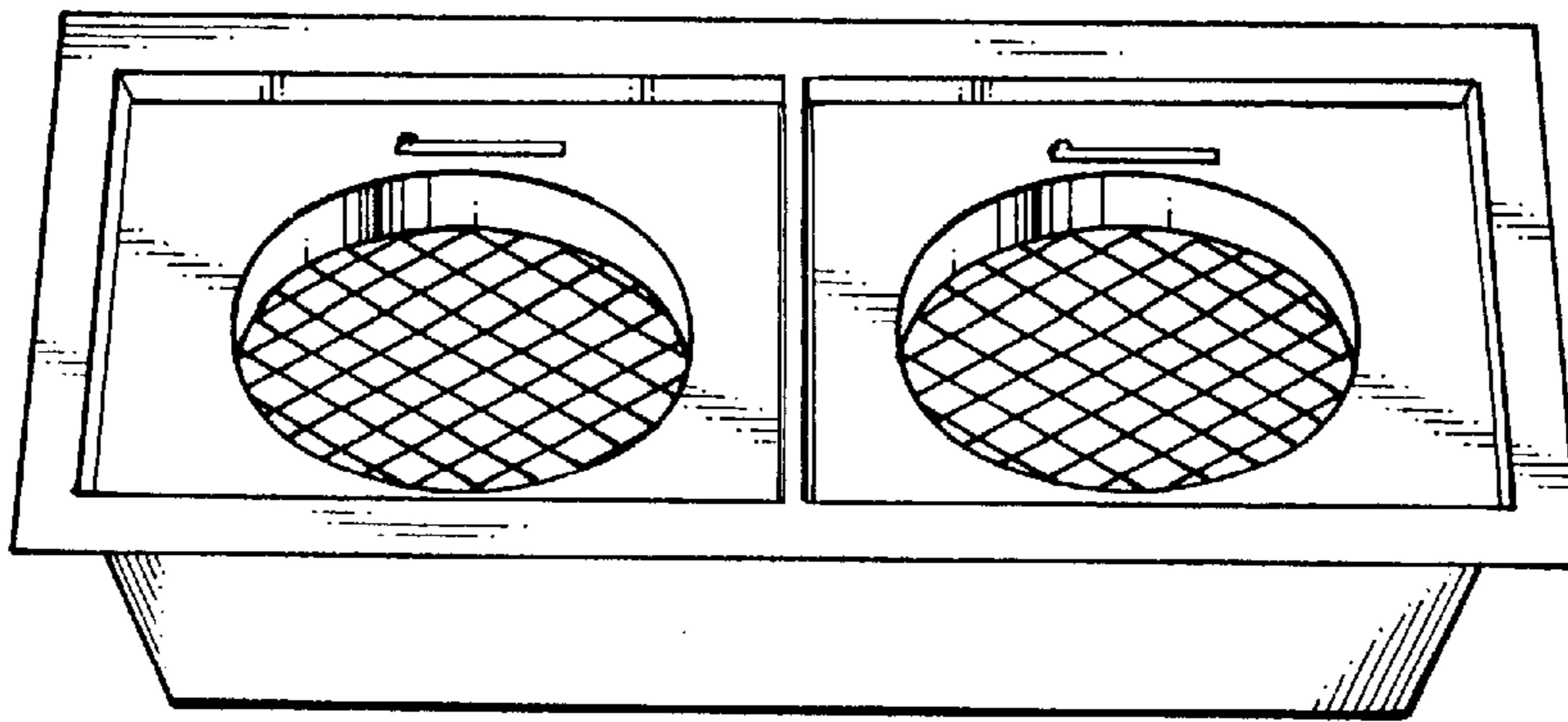


Fig. 5

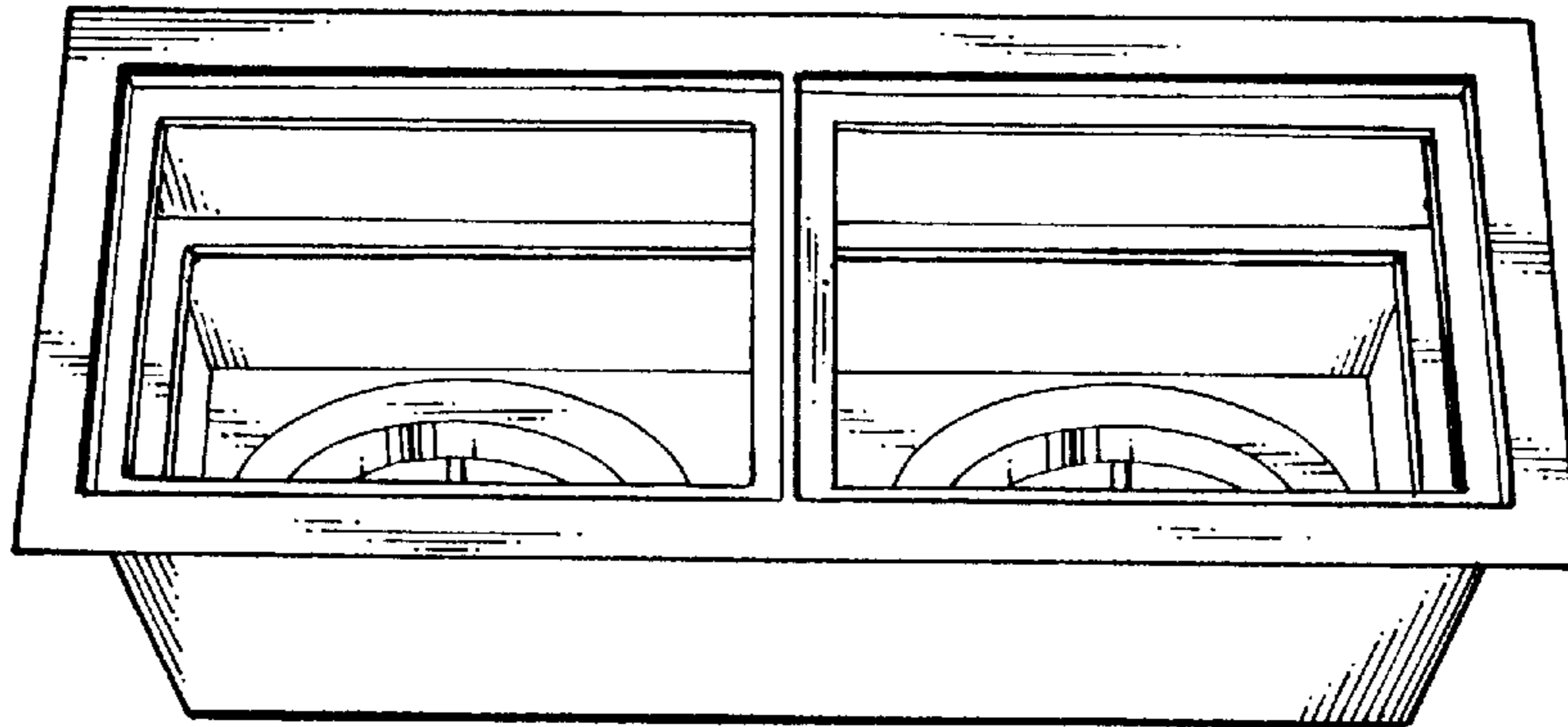


Fig. 6

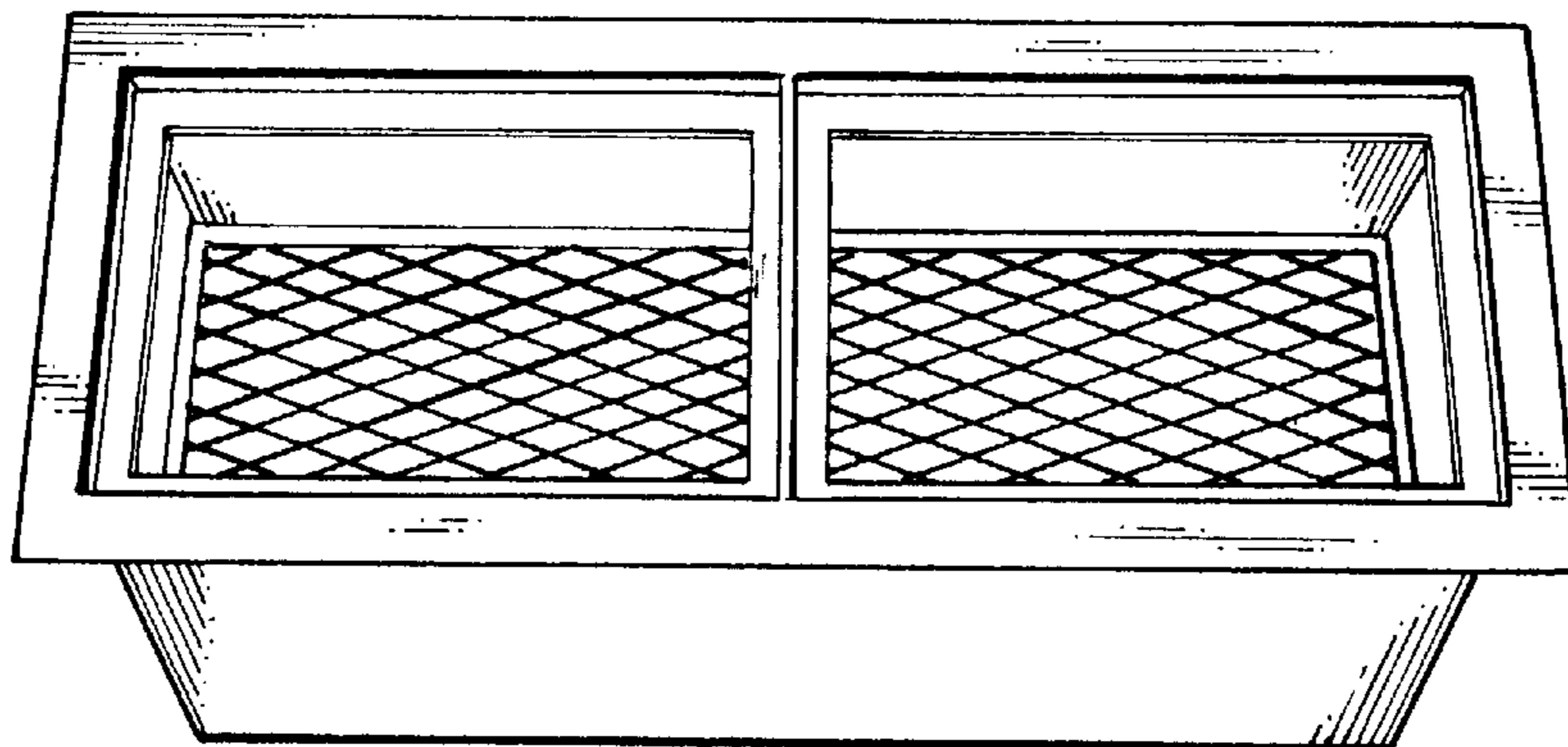


Fig. 7