

US00D403060S

United States Patent [19]

Flor et al.

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

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[**] Term: 14 Years

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

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

205, 213.1

[56] References Cited

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OTHER PUBLICATIONS

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

[11] Patent Number: Des. 403,060

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

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;

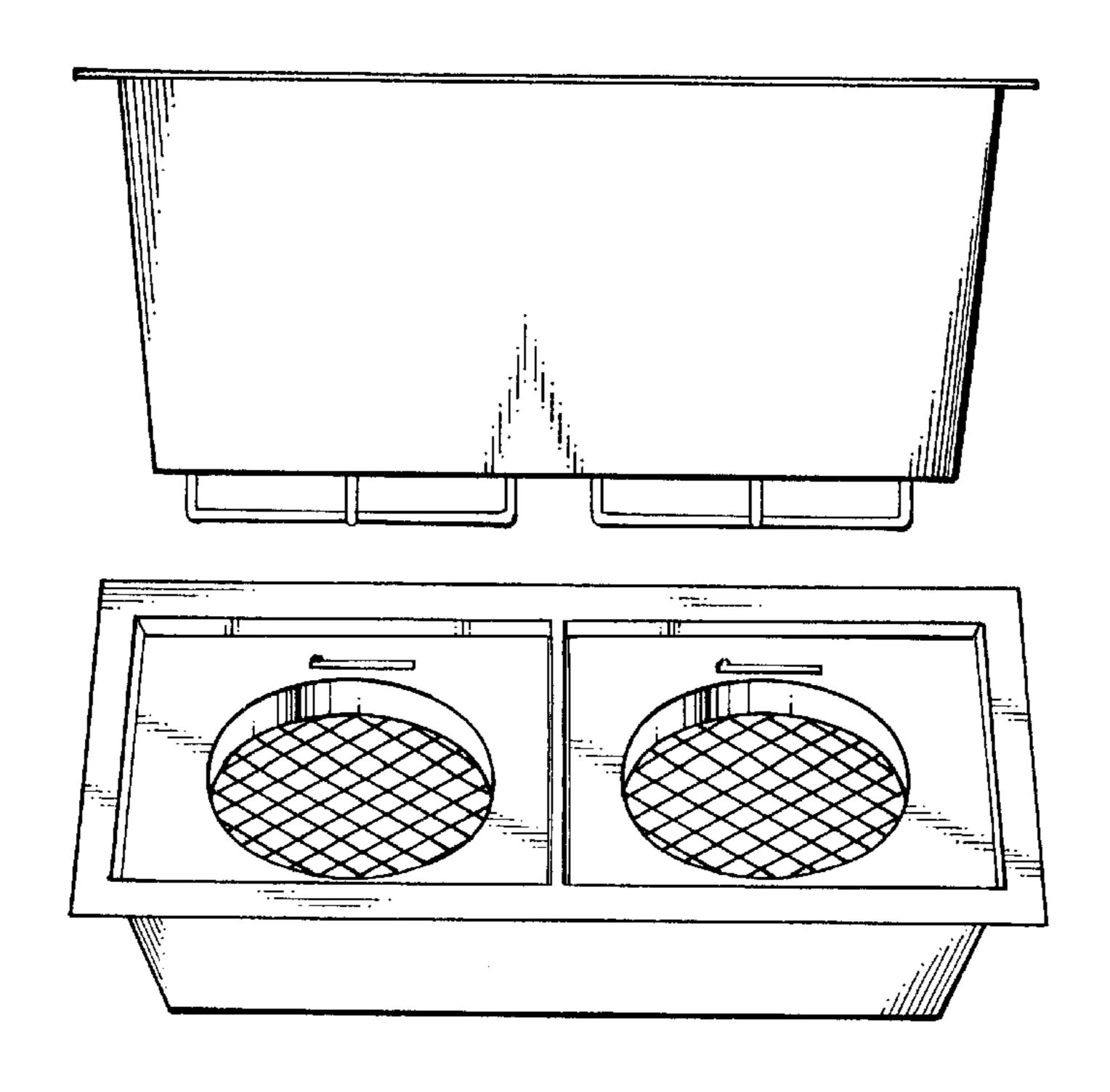
FIG. 4 is a left, elevational view thereof, the right appearing essentially the same;

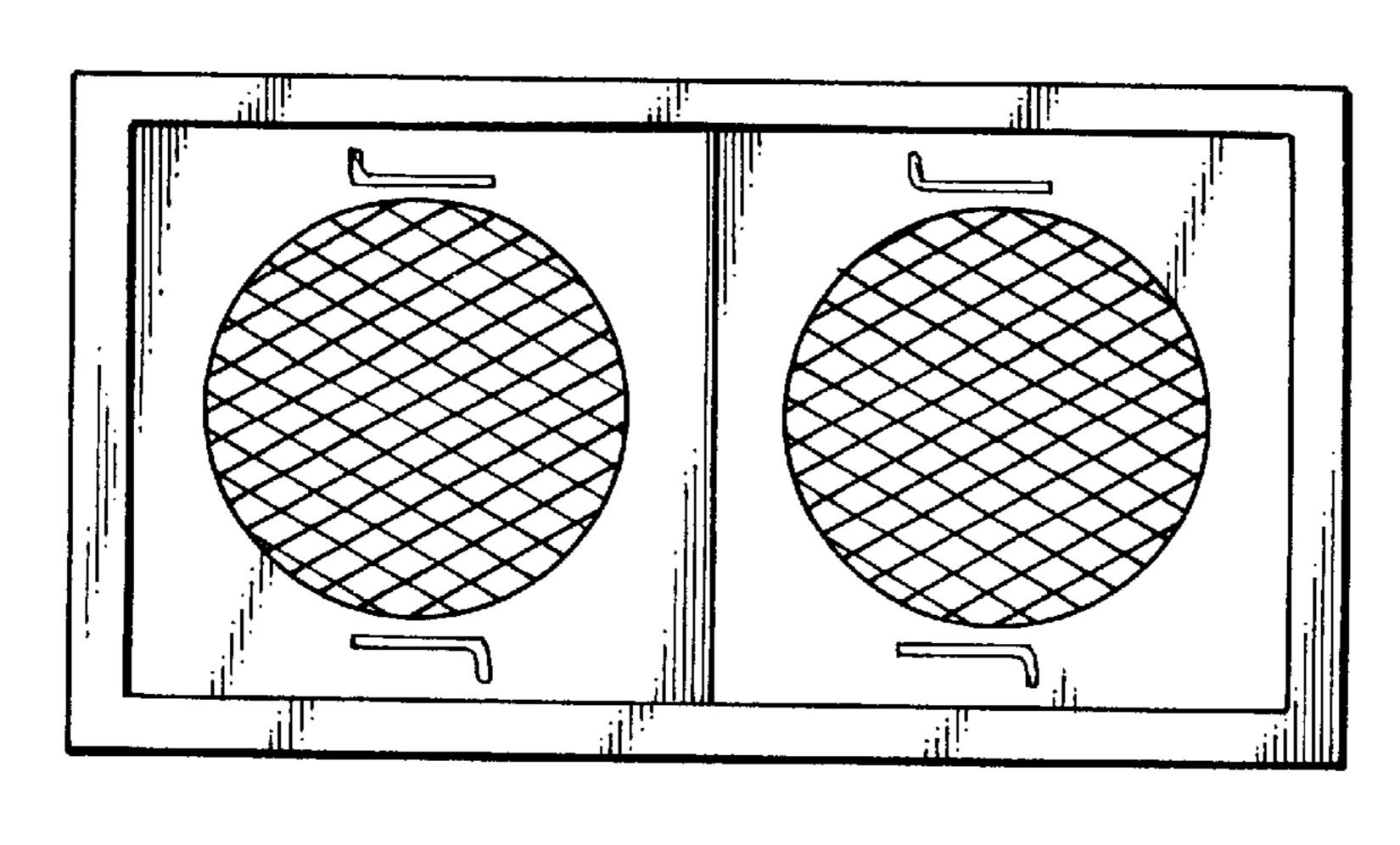
FIG. 5 is a top, perspective view thereof;

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

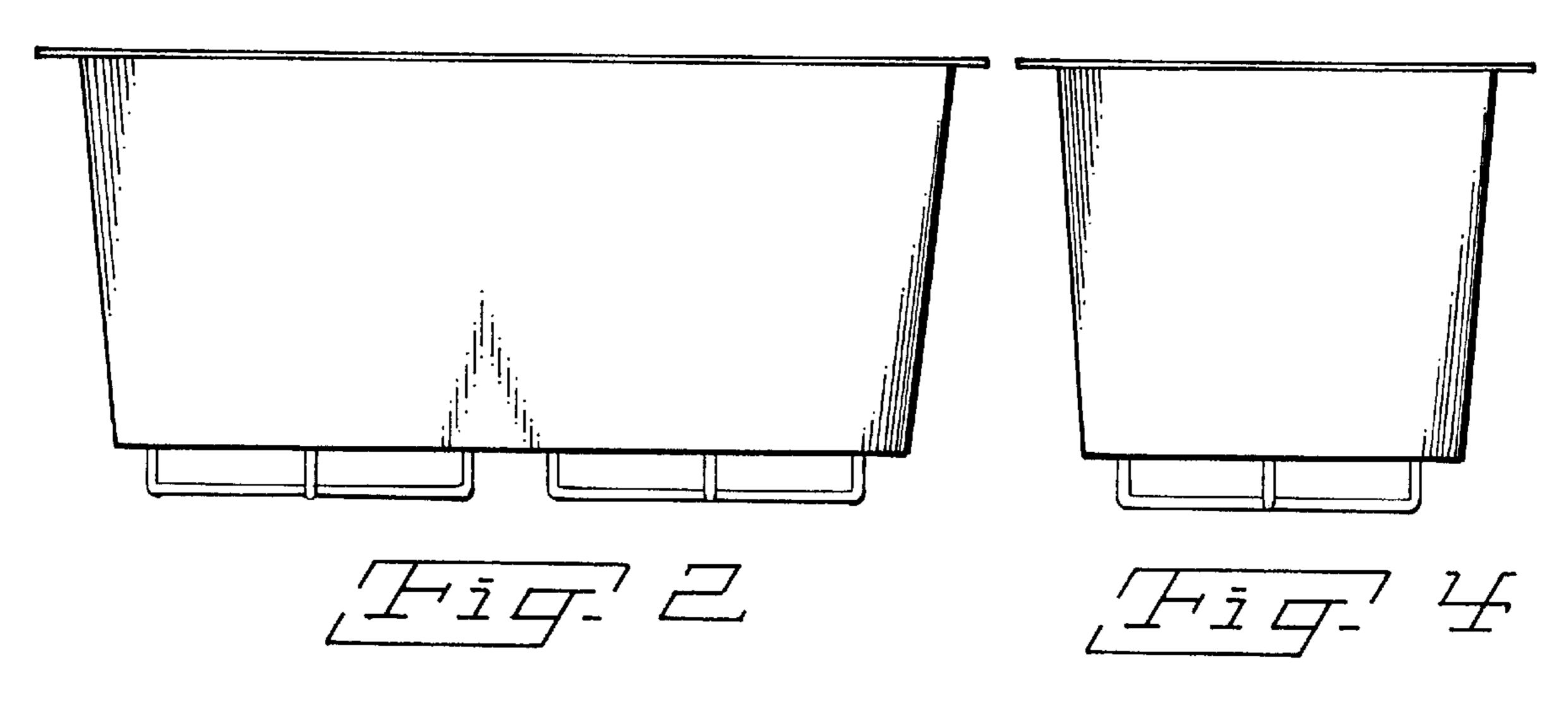
FIG. 7 is a top, perspective view thereof shown with its top tray removed for clarity of illustration.

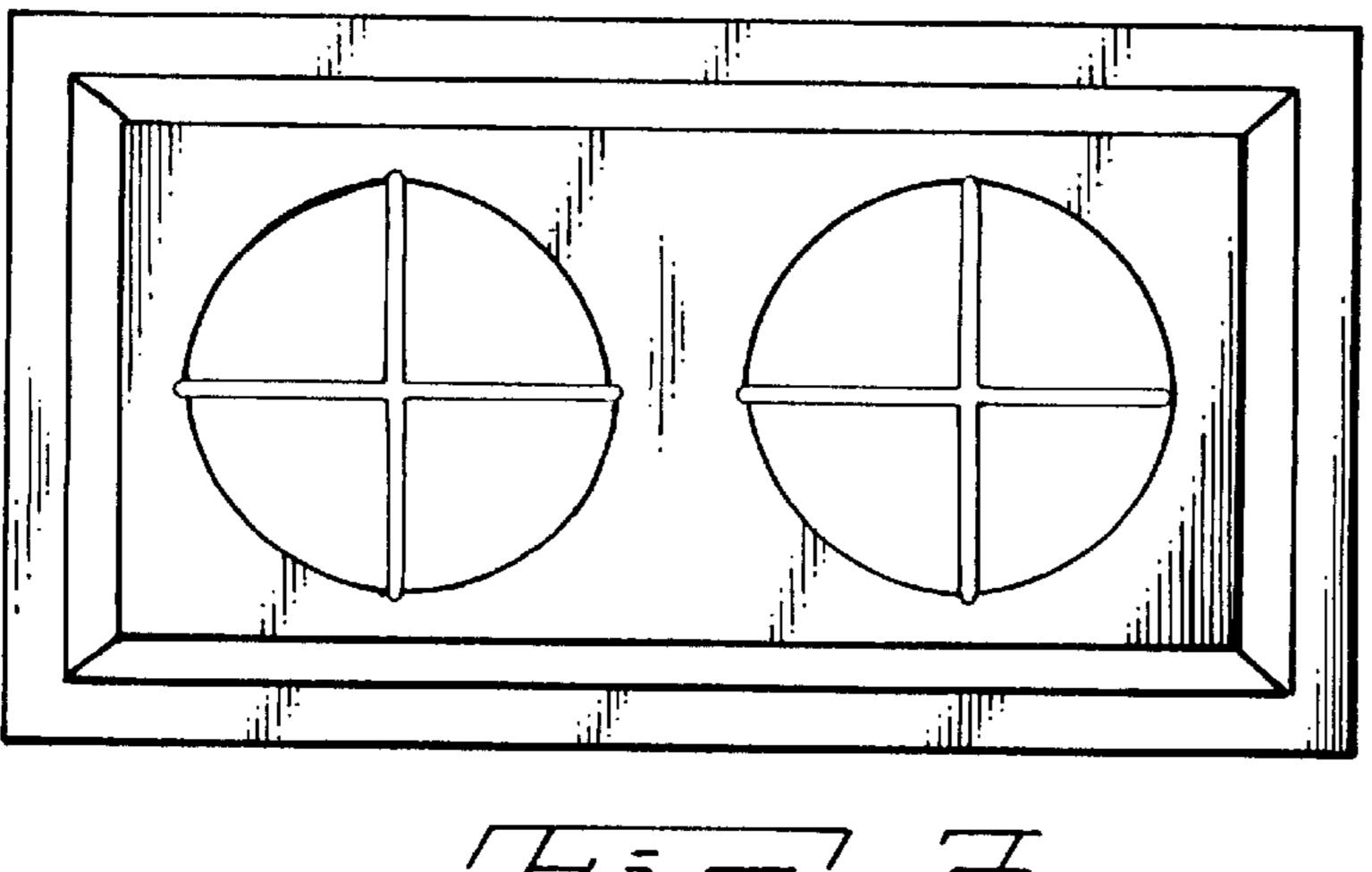
1 Claim, 2 Drawing Sheets

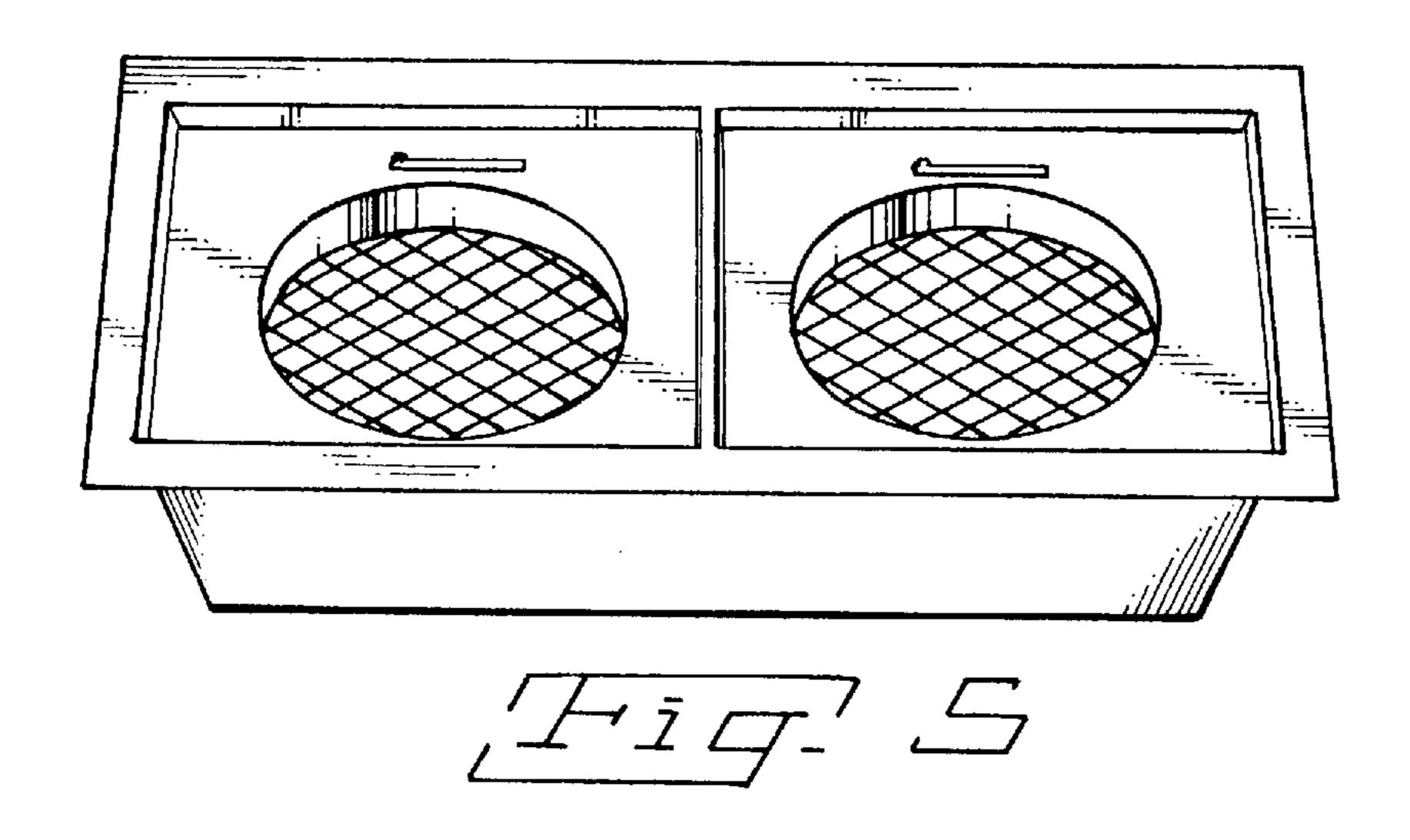




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