



US00D340614S

United States Patent [19]

[11] Patent Number: Des. 340,614

Kaeding

[45] Date of Patent: ** Oct. 26, 1993

[54] STEAMER/ROASTER COMBINATION

[75] Inventor: Edward P. Kaeding, Floral Park, N.Y.

[73] Assignee: Himark Enterprises, Inc., Hauppauge, N.Y.

[**] Term: 14 Years

[21] Appl. No.: 755,354

[22] Filed: Sep. 5, 1991

[52] U.S. Cl. D7/360; D7/354; D7/356; D7/409

[58] Field of Search D7/323, 354, 356, 357, D7/359, 360, 402, 409, 327; 99/421.4, 340; 220/4.32, 756

[56] References Cited

U.S. PATENT DOCUMENTS

162,617	4/1875	Brightman	220/756
D. 211,272	6/1968	Stageberg	D7/354
403,683	5/1889	Magruder	D7/357 X
404,558	6/1889	Preston	220/4.32 X
472,595	4/1892	Wachs	99/421 H
642,507	1/1990	Topping	D7/359 X
925,781	6/1909	Mathy	D7/356 X
2,336,699	12/1943	Neth et al.	D7/360 X
2,663,449	12/1953	Smart	D7/357 X
2,951,435	9/1960	Fry	99/340
3,364,844	1/1968	Felske	D7/356 X

OTHER PUBLICATIONS

Simmons Hardware Co. Catalog No. U; 1930; pp. 1245; No. 5493 Viko Aluminum Roaster & No. 400 Oblong Roaster.

Simmons Hardware Co.; 1939; p. 28; Federal Roaster oven shape.

Primary Examiner—Alan P. Douglas

Assistant Examiner—Caron D. Veynar

Attorney, Agent, or Firm—Philip H. Gottfried

[57] CLAIM

The ornamental design for a steamer roaster combination, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a steamer roaster

combination showing my new design in an assembled configuration;

FIG. 2 is a right side elevational view thereof, the left side elevational view being identical;

FIG. 3 is a rear elevational view thereof, the front elevational view being identical;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a front perspective view, similar to FIG. 1, with the components thereof shown in an exploded configuration;

FIG. 7 is a top plan view of the bottom of the steamer roaster combination with the central steamer rack in position without the dividers in place thereon;

FIG. 8 is a top plan view similar to FIG. 7 with the dividers shown in place thereon;

FIG. 9 is a front perspective view of the steamer rack of the steamer/roaster combination shown separately for ease of illustration with the dividers shown in place thereon;

FIG. 10 is a right side elevational view of the steamer rack with the dividers in place thereon, the left side elevational view being identical;

FIG. 11 is a rear elevational view of the steamer rack with the dividers in place thereon, the front elevational view being identical;

FIG. 12 is a right side elevational view of the steamer rack without the dividers in place thereon, the left side elevational view being identical;

FIG. 13 is a front elevational view of the steamer rack of FIG. 12, the rear elevational view thereof being identical;

FIG. 14 is a bottom plan view of the steamer rack of FIGS. 7 and 13;

FIG. 15 is a bottom plan view of the steamer rack of FIGS. 8 and 11;

FIG. 16 is a bottom plan view of the inside of the top of the steamer roaster combination; and,

FIG. 17 is a top plan view of the bottom of the inside of the steamer roaster combination, similar to FIGS. 7 and 8, without the steamer rack therein.

The holes in the elements shown in FIGS. 6-10, 14 and 15 are shown in an incomplete pattern for convenience of illustration, but do in fact repeat within the phantom line outline shown.

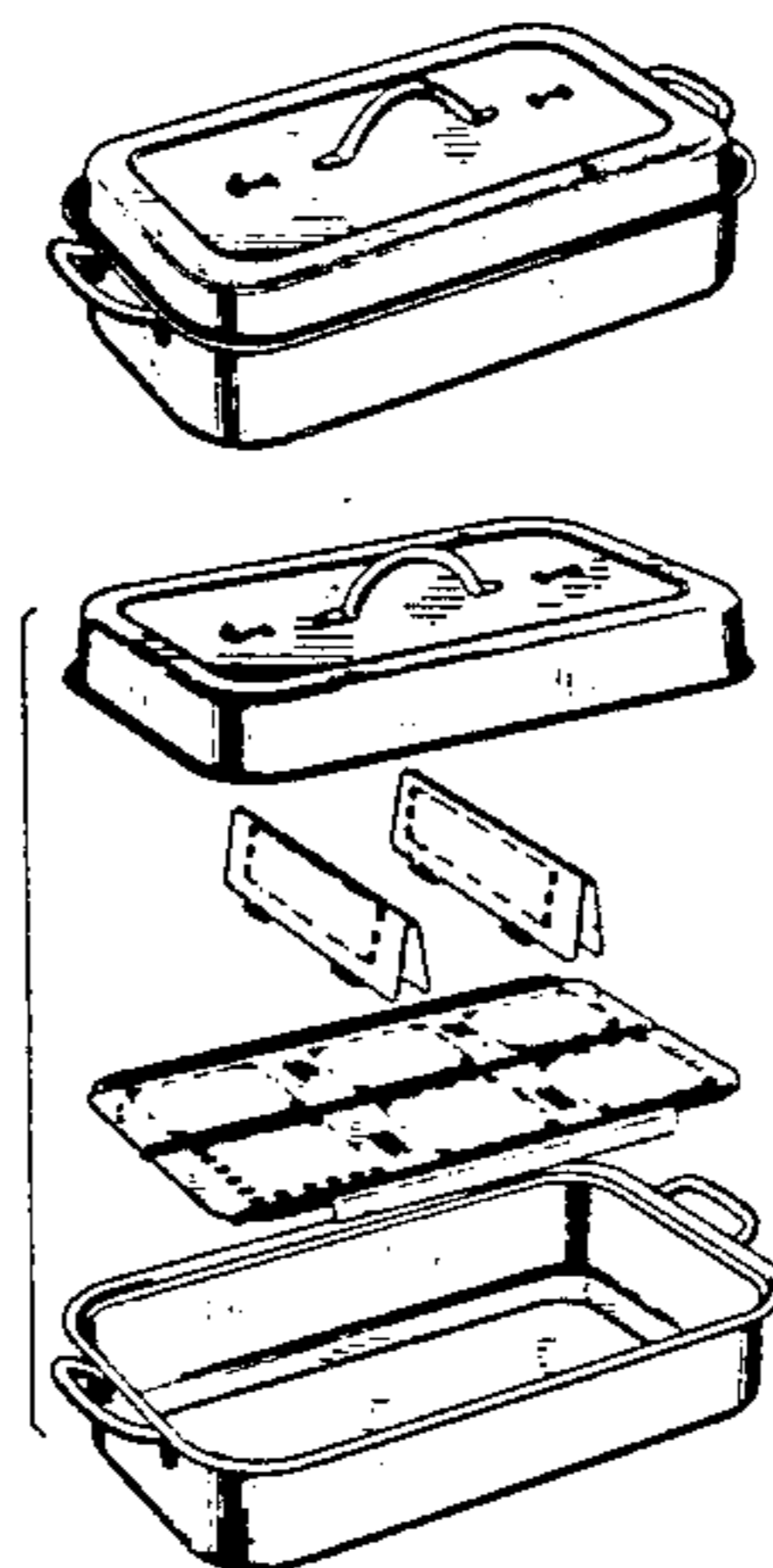


Fig. 1.

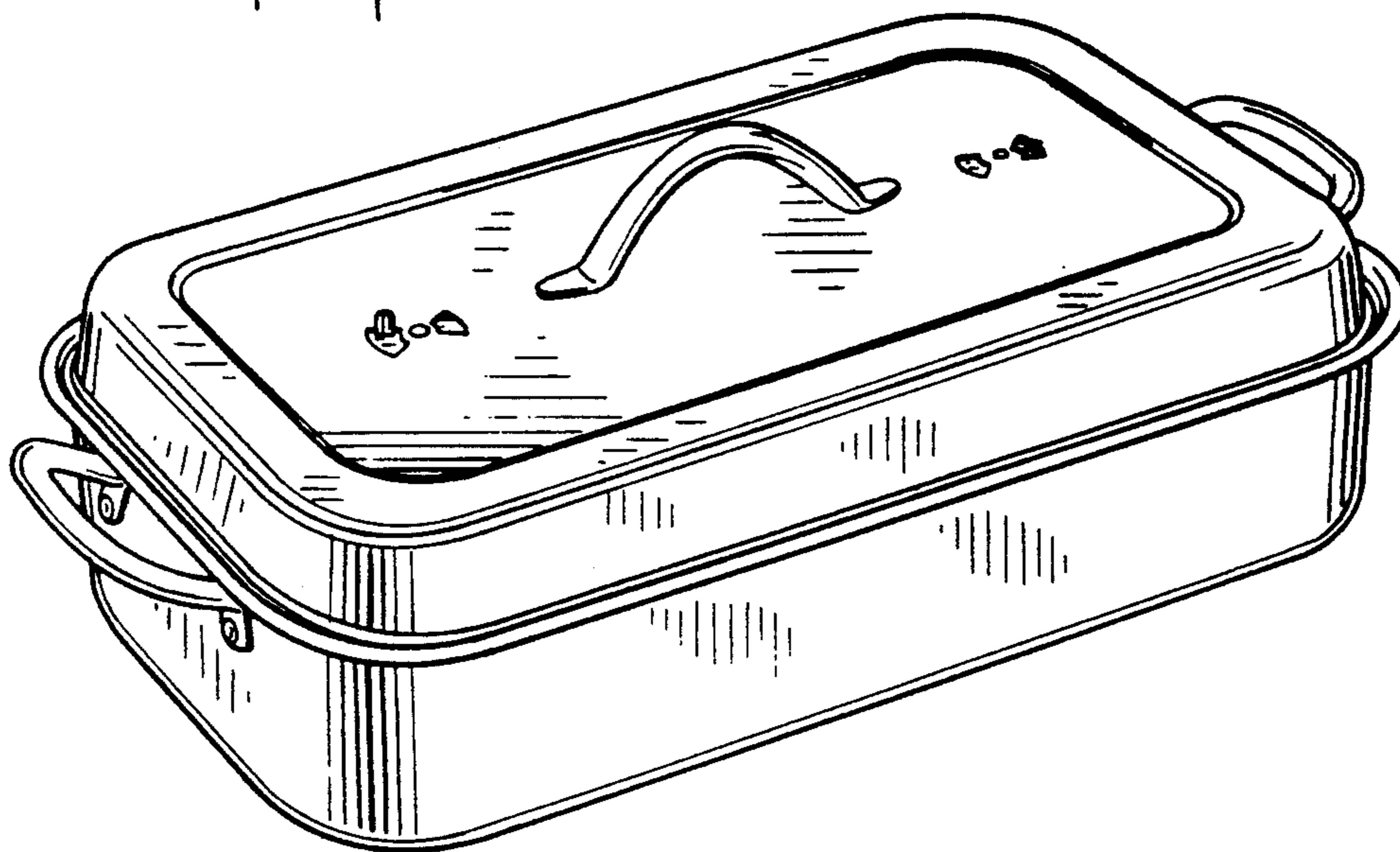


Fig. 2.

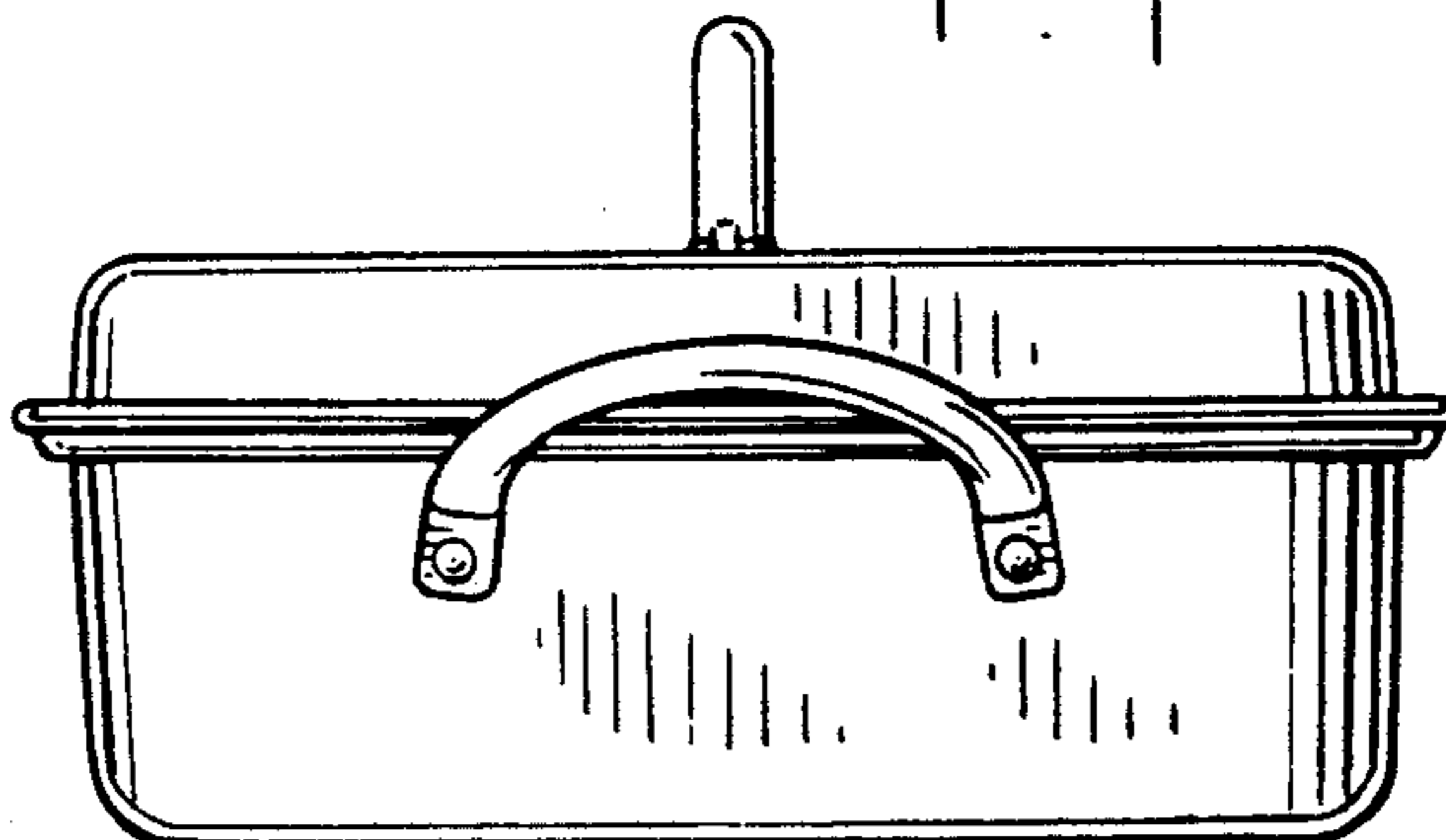


Fig. 3.

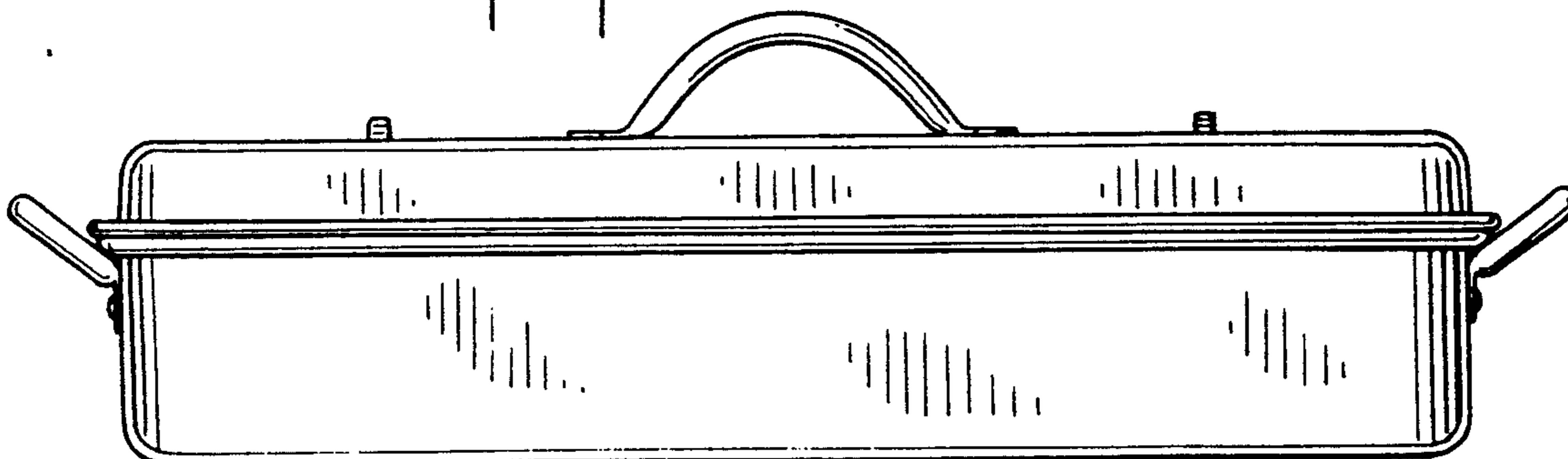


Fig. 4.

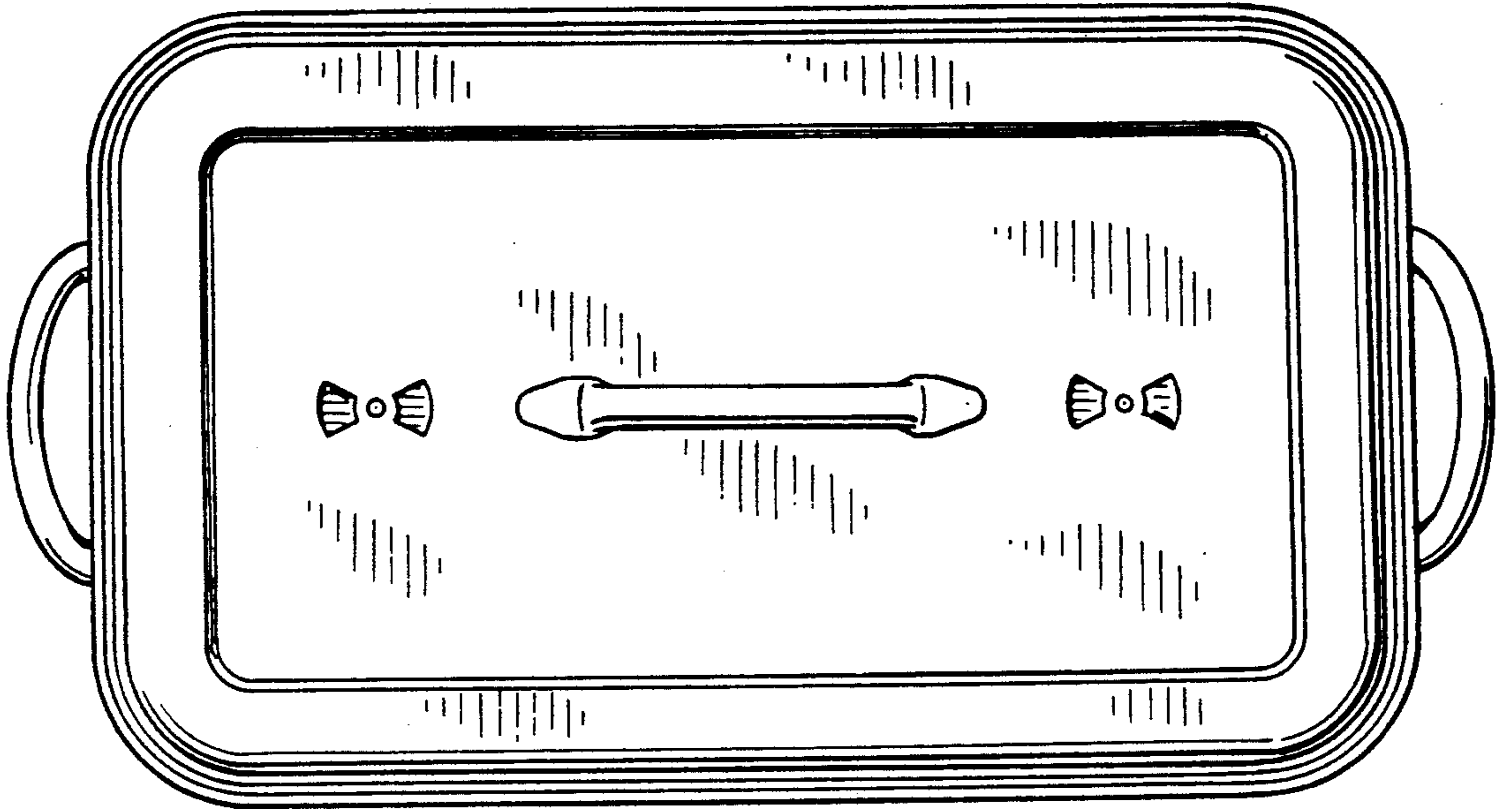


Fig. 5.

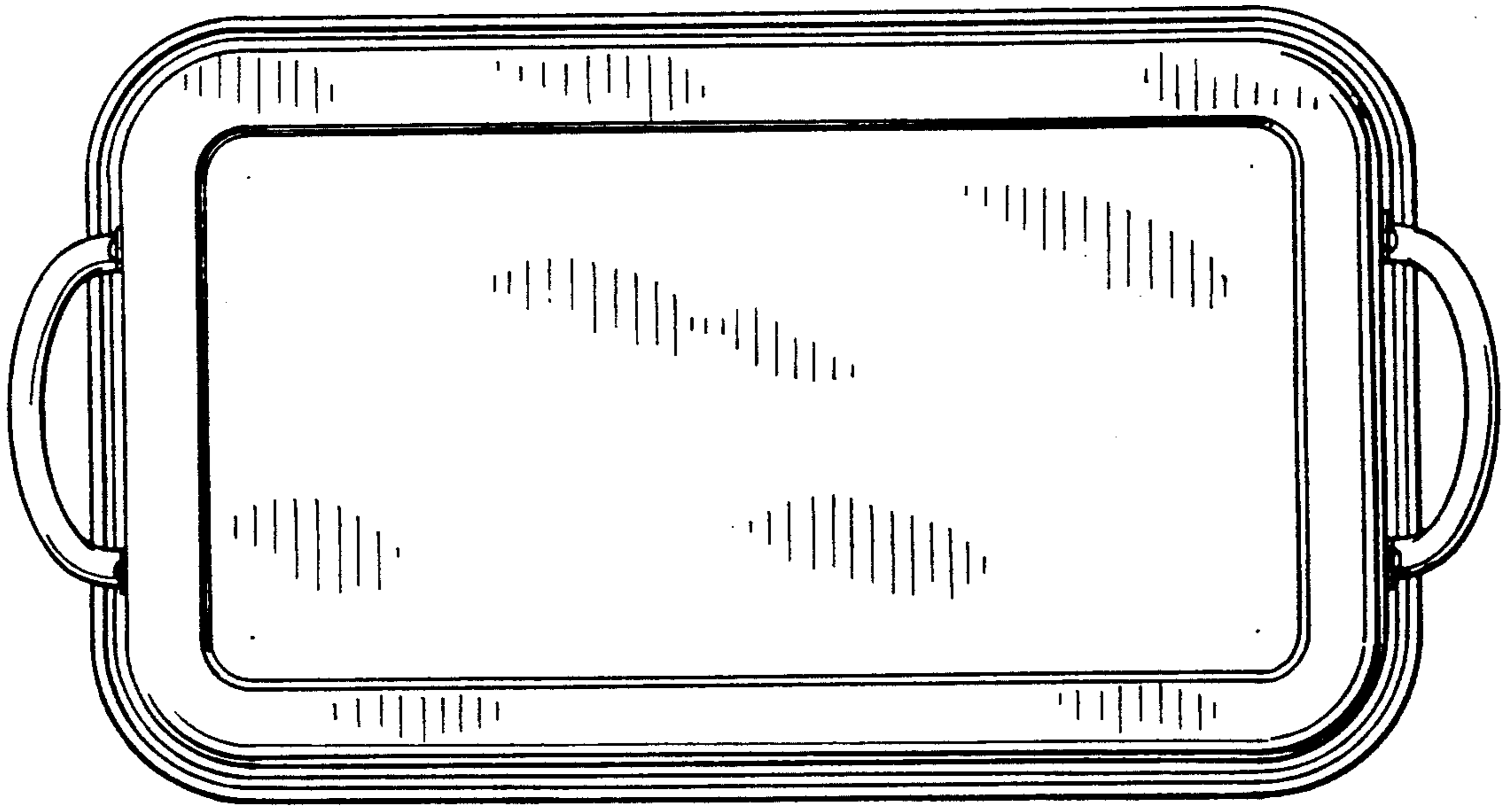


Fig. 6.

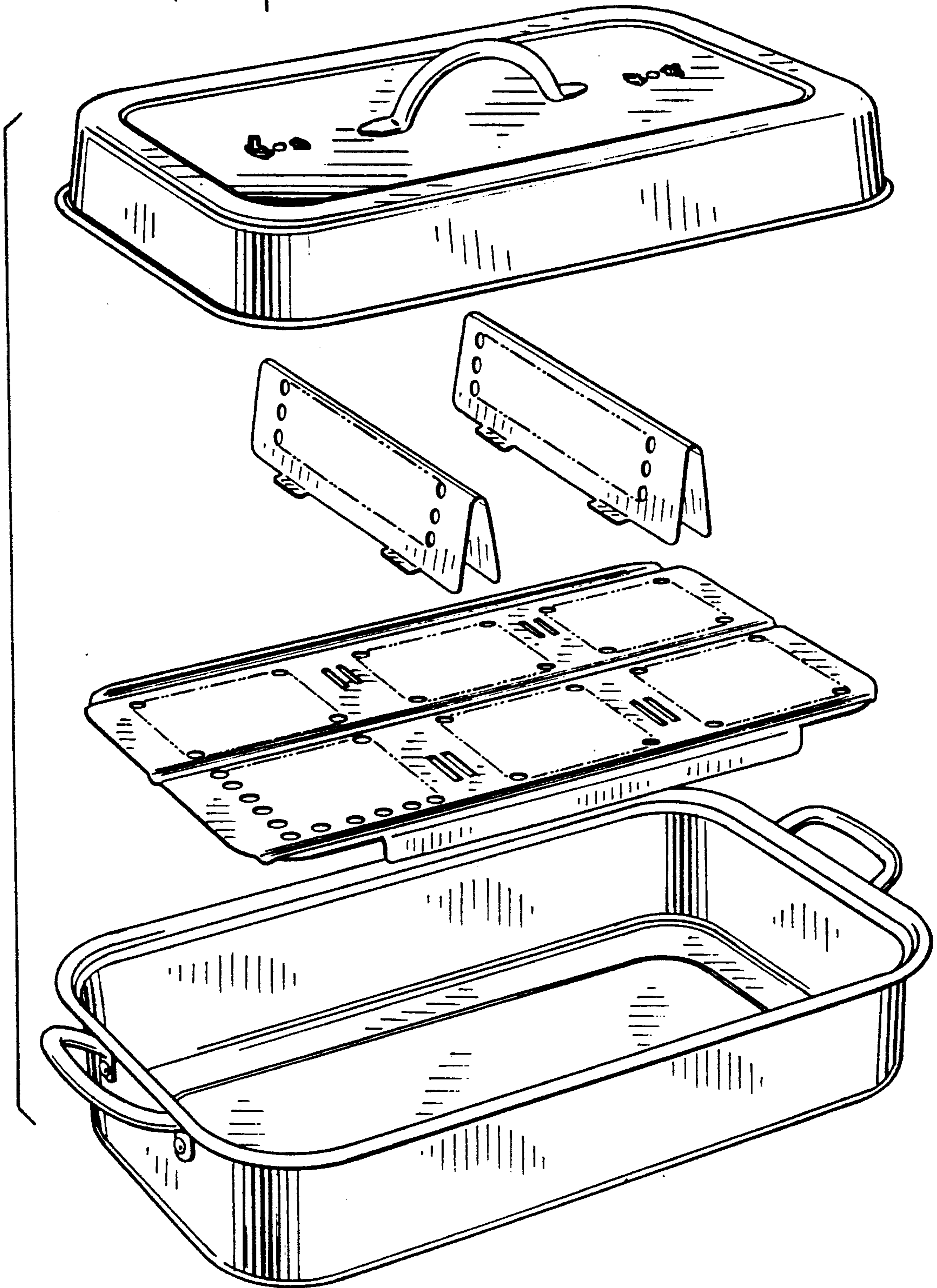


Fig. 7.

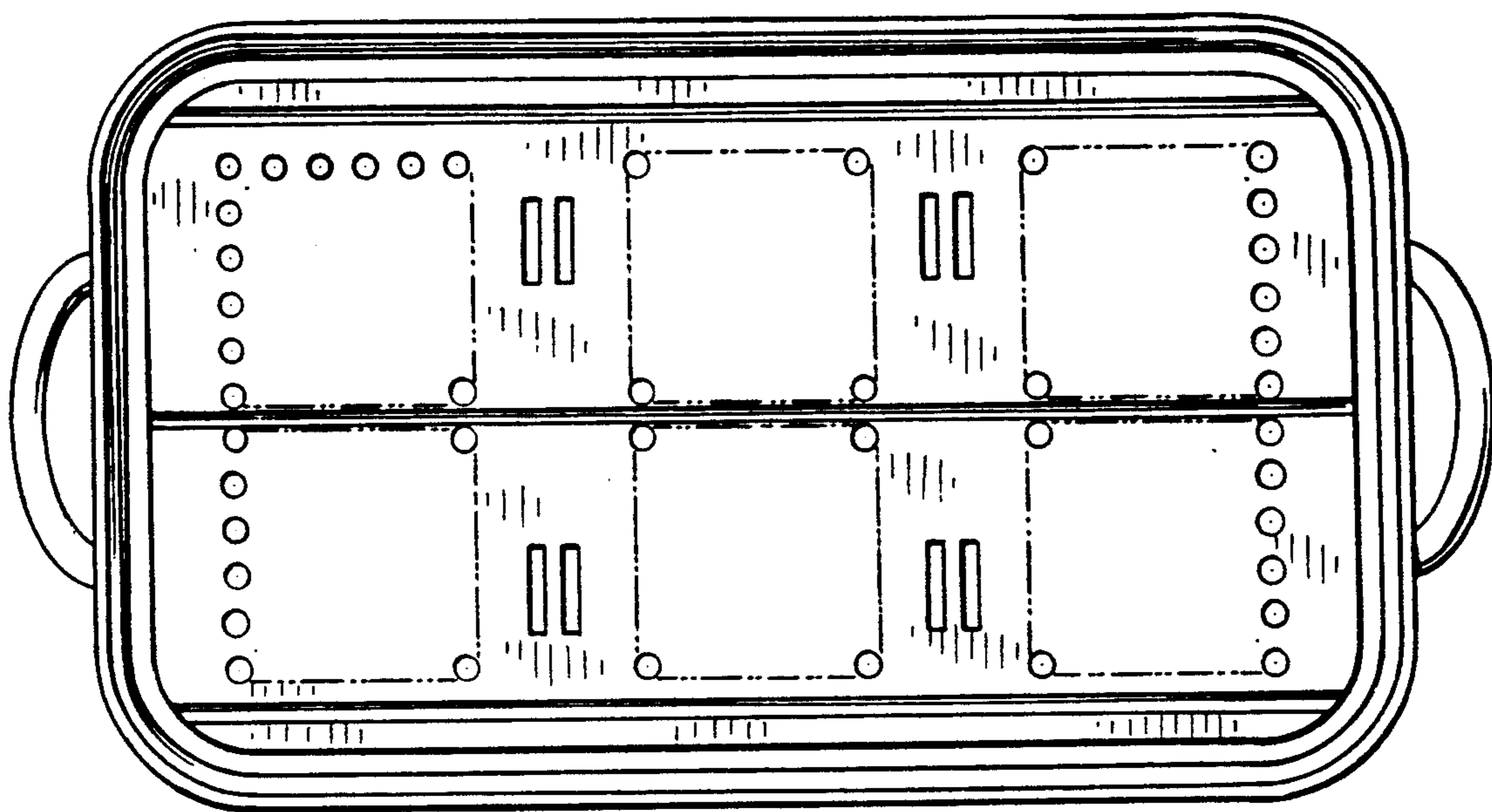


Fig. 8.

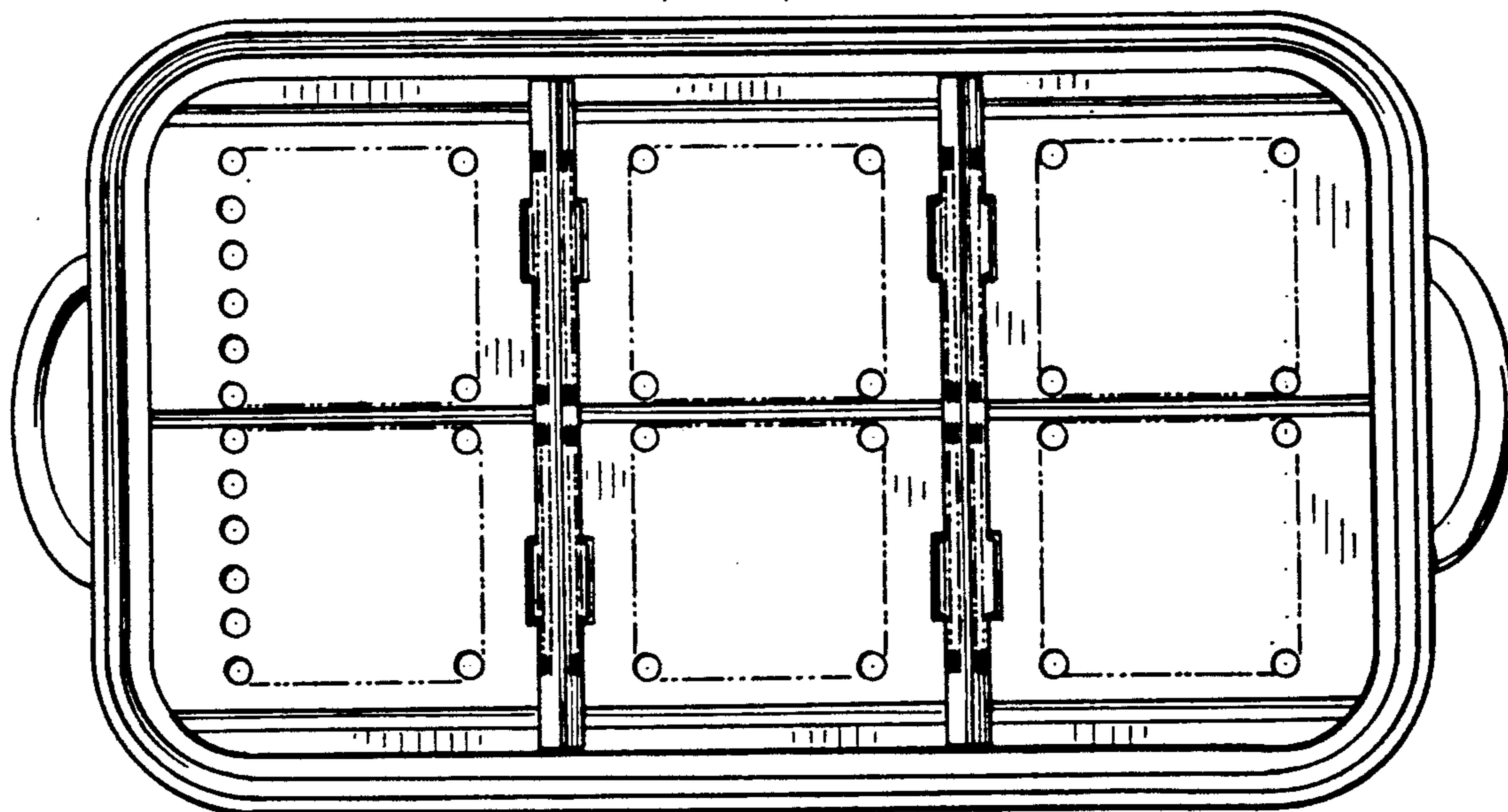


Fig. 9.

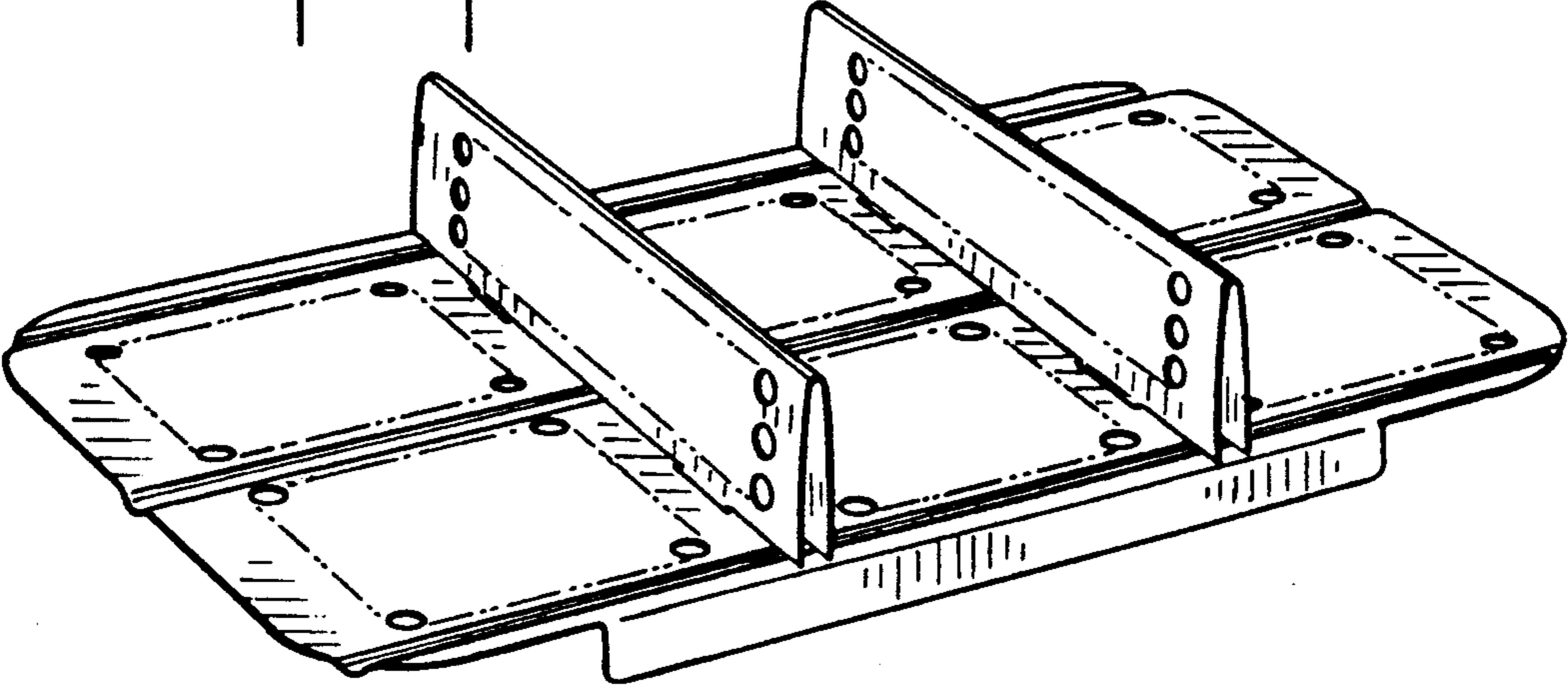


Fig. 10.

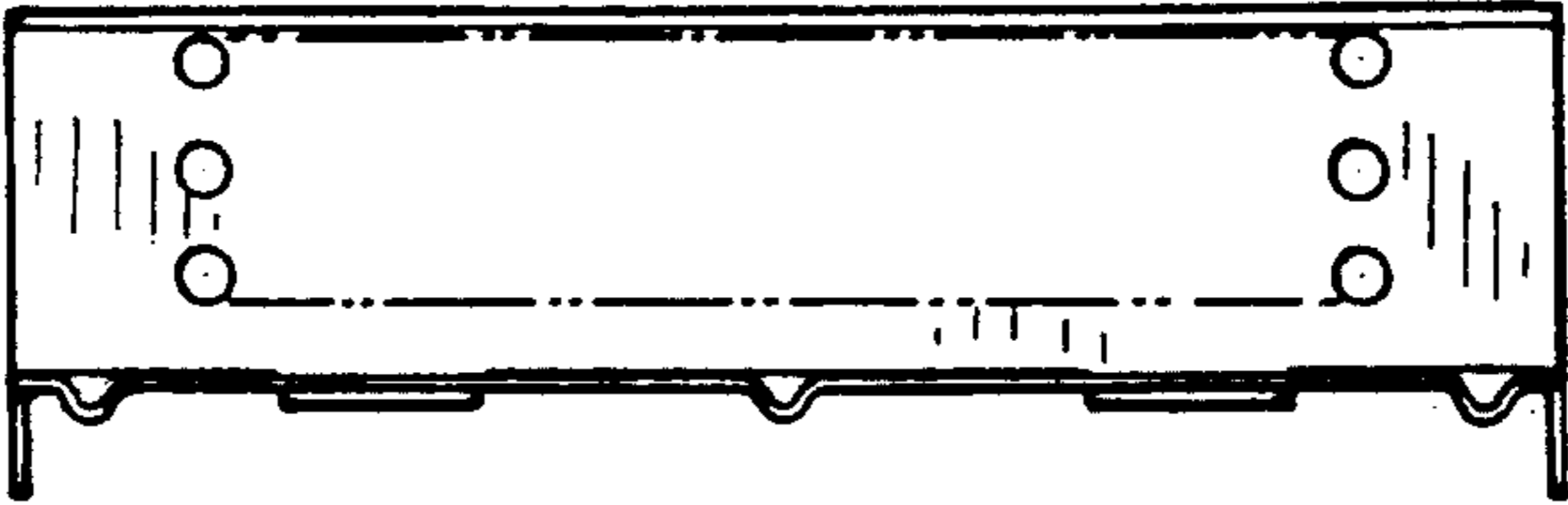


Fig. 11.

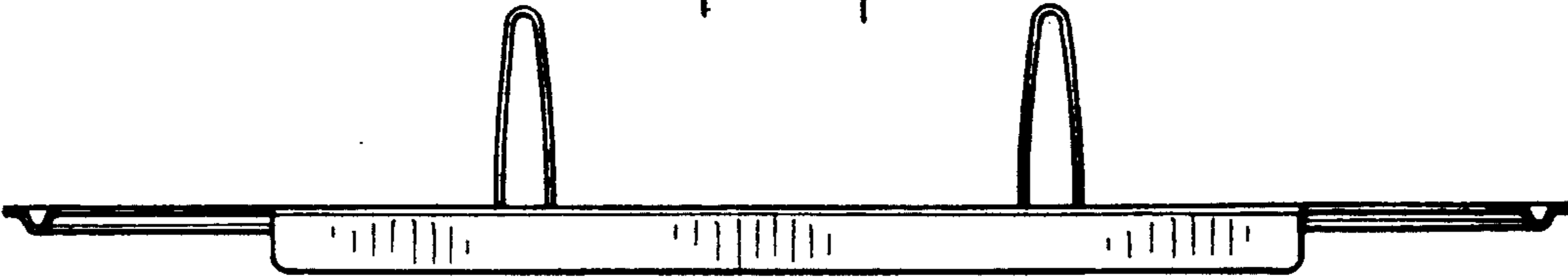


Fig. 12.



Fig. 13.



Fig. 14.

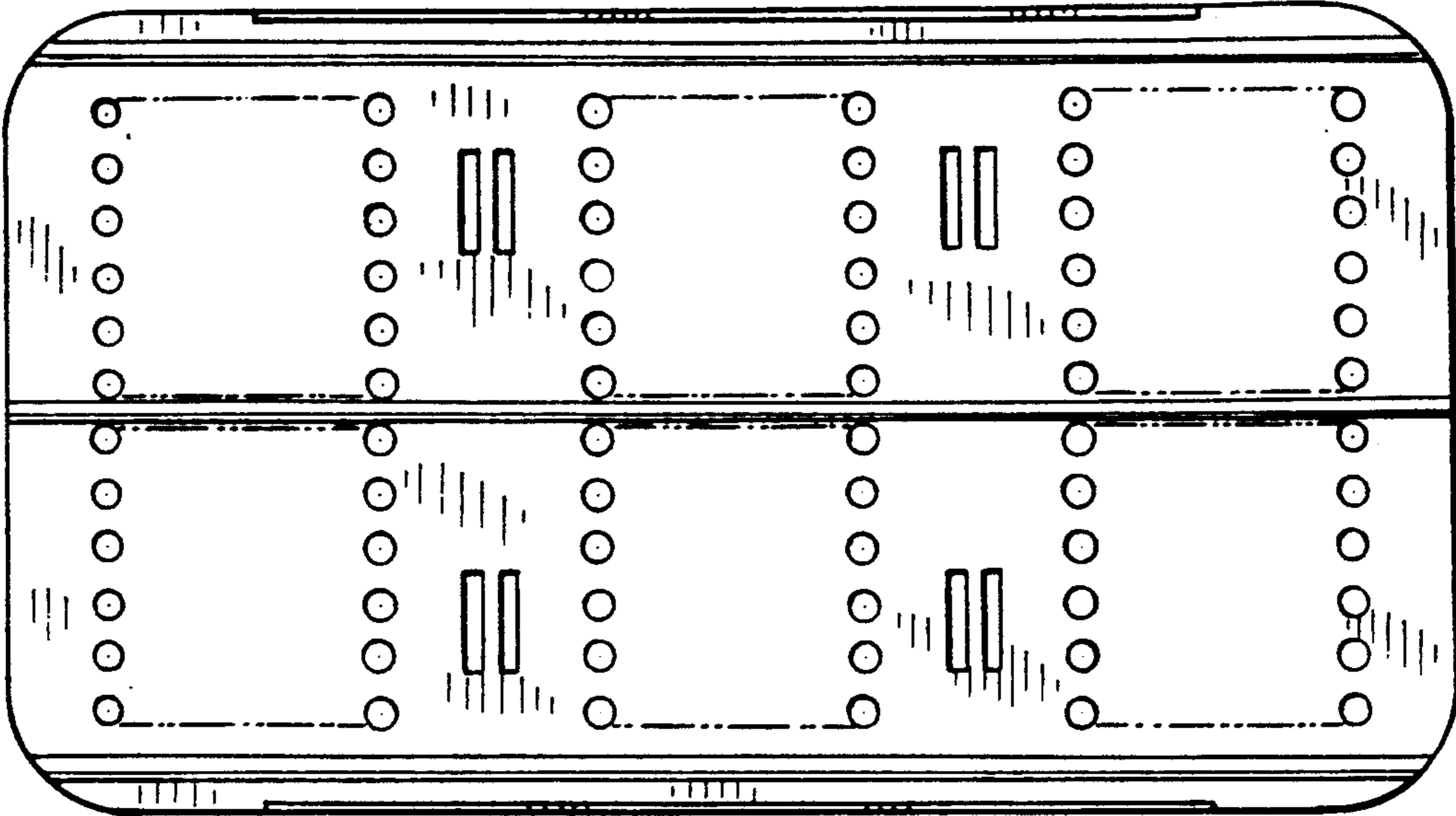


Fig. 15.

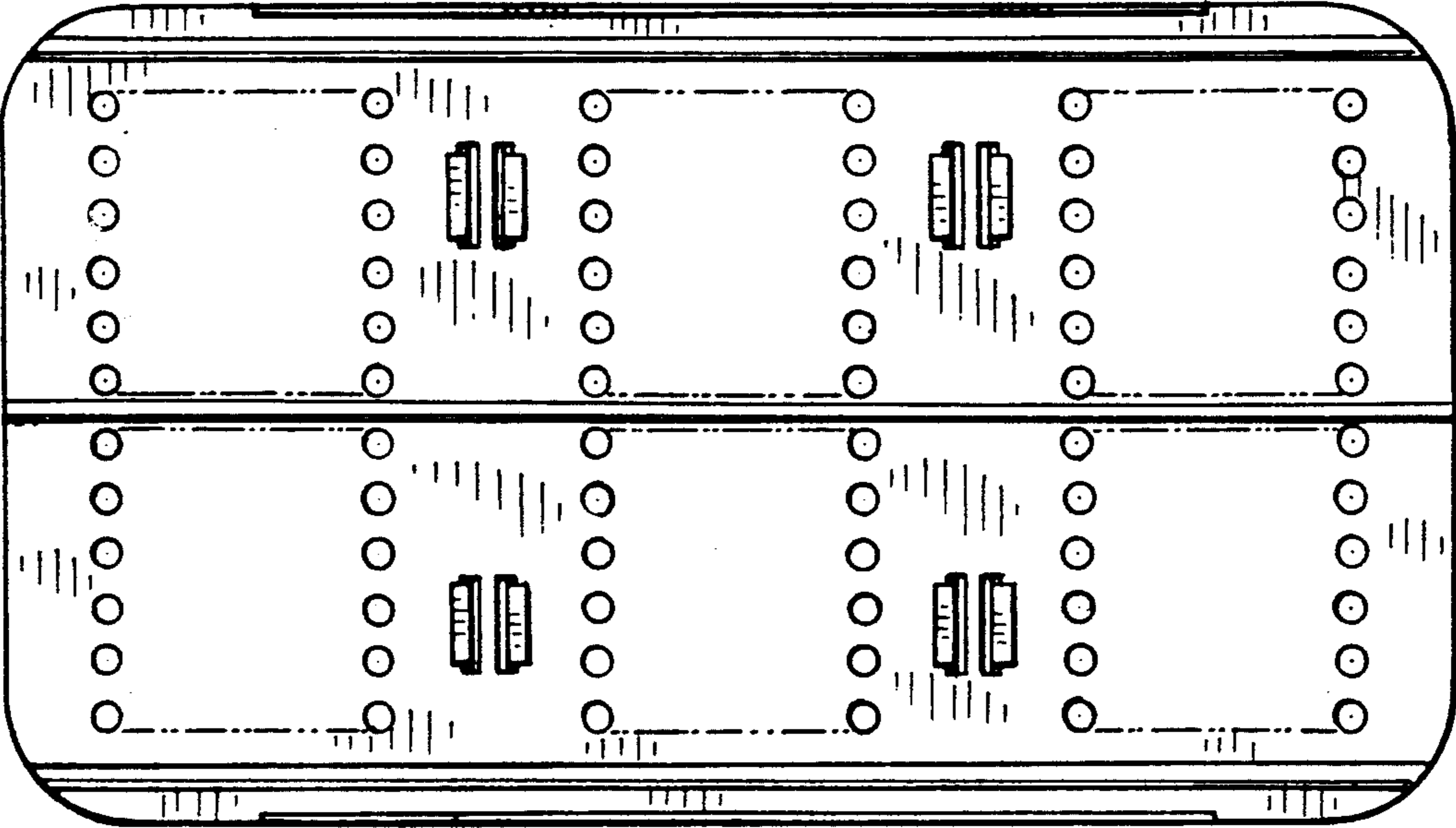


Fig. 16.

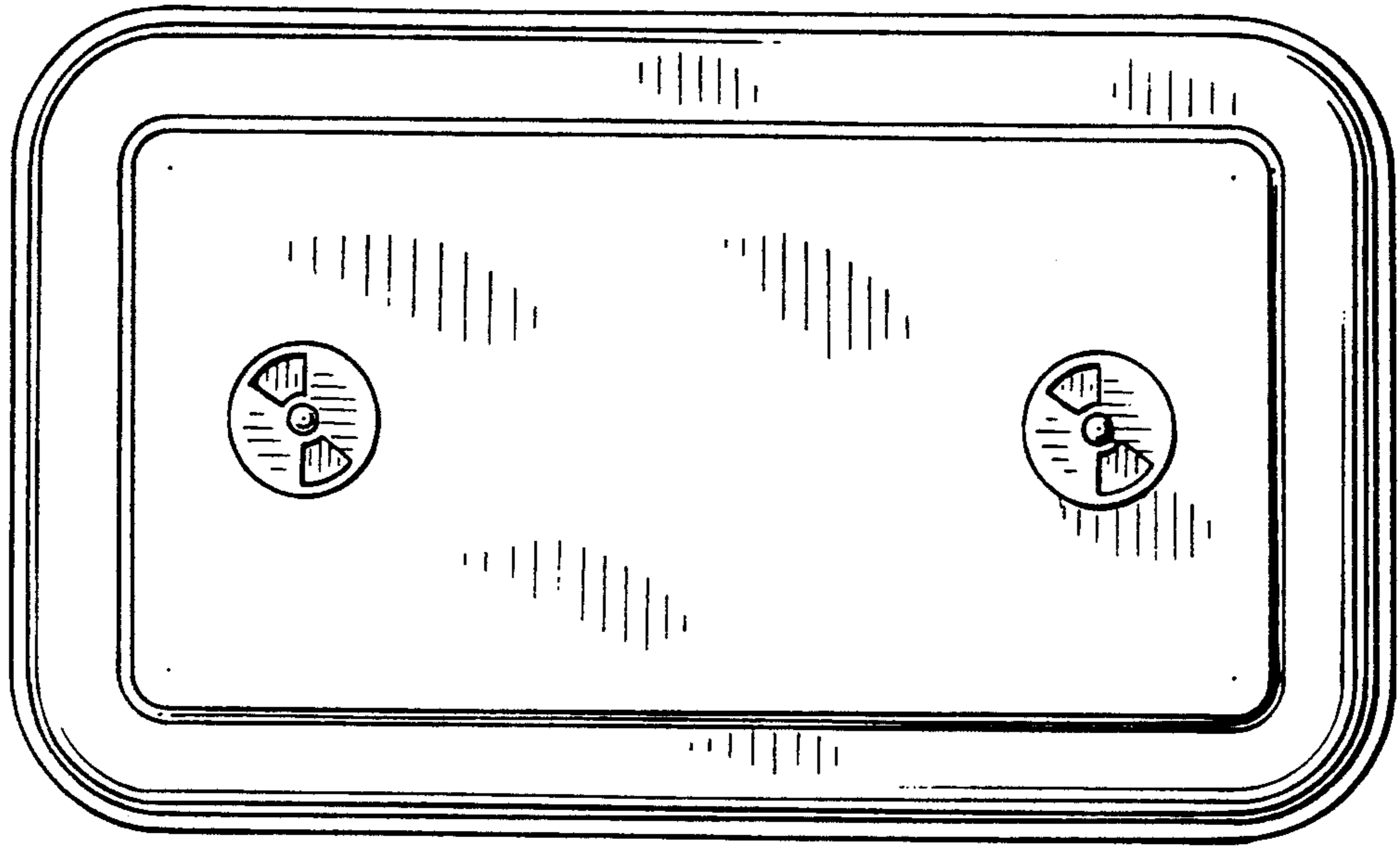


Fig. 17.

