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(12) **United States Design Patent**
Woodard

(10) **Patent No.:** **US D658,933 S**
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(54) **DOUBLE COMPARTMENT ALUMINUM
FOOD PAN**

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

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(51) **LOC (9) Cl.** **07-02**

(52) **U.S. Cl.** **D7/357; D7/354**

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D7/323, 329-332, 337, 339, 346-347, 350.1-350.4,
D7/354-363, 391, 393, 395, 402, 409, 538,
D7/541-546, 554.2, 552.2, 553.3, 585-587,
D7/602, 629, 676, 682; 99/279, 324-325,
99/330-332, 337-340, 369, 403-425, 444,
99/450; 126/25 A, 41 R, 275 R, 380.1, 390.1;
206/501-505, 507-508; 219/400, 405, 435-442,
219/620-624, 725, 730-735, 754-755; 220/4.26,
220/485, 491, 532, 543, 573.1-573.5, 574,
220/607, 658, 759, 771, 912; 229/120.17;
426/389, 509

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,663,449 A * 12/1953 Smart 220/543
D209,769 S * 1/1968 Bateman D7/541
D224,554 S * 8/1972 Swett D7/629
D251,050 S 2/1979 Wallsten
4,202,465 A * 5/1980 McLaren 229/120.17
D263,670 S 4/1982 Schawalder

4,346,813 A * 8/1982 Cho et al. 220/532
4,429,625 A 2/1984 Nelson
D284,727 S * 7/1986 Gerber D7/546
D340,614 S * 10/1993 Kaeding D7/360
D363,192 S * 10/1995 Reeves et al. D7/553.3
D367,172 S * 2/1996 Brightbill et al. D3/310
D375,652 S 11/1996 Hayes
5,628,427 A 5/1997 Hayes
D408,222 S * 4/1999 Carter D7/541
D537,633 S * 3/2007 Marnell, II D3/313
D581,720 S * 12/2008 Kellermann et al. D7/357
D645,708 S * 9/2011 Stamper et al. D7/602

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a double compartment aluminum food pan, as shown and described.

DESCRIPTION

FIG. 1 is an exploded perspective view of the double compartment aluminum food pan embodying the design of the present invention, shown with the top removed for completeness of illustration.

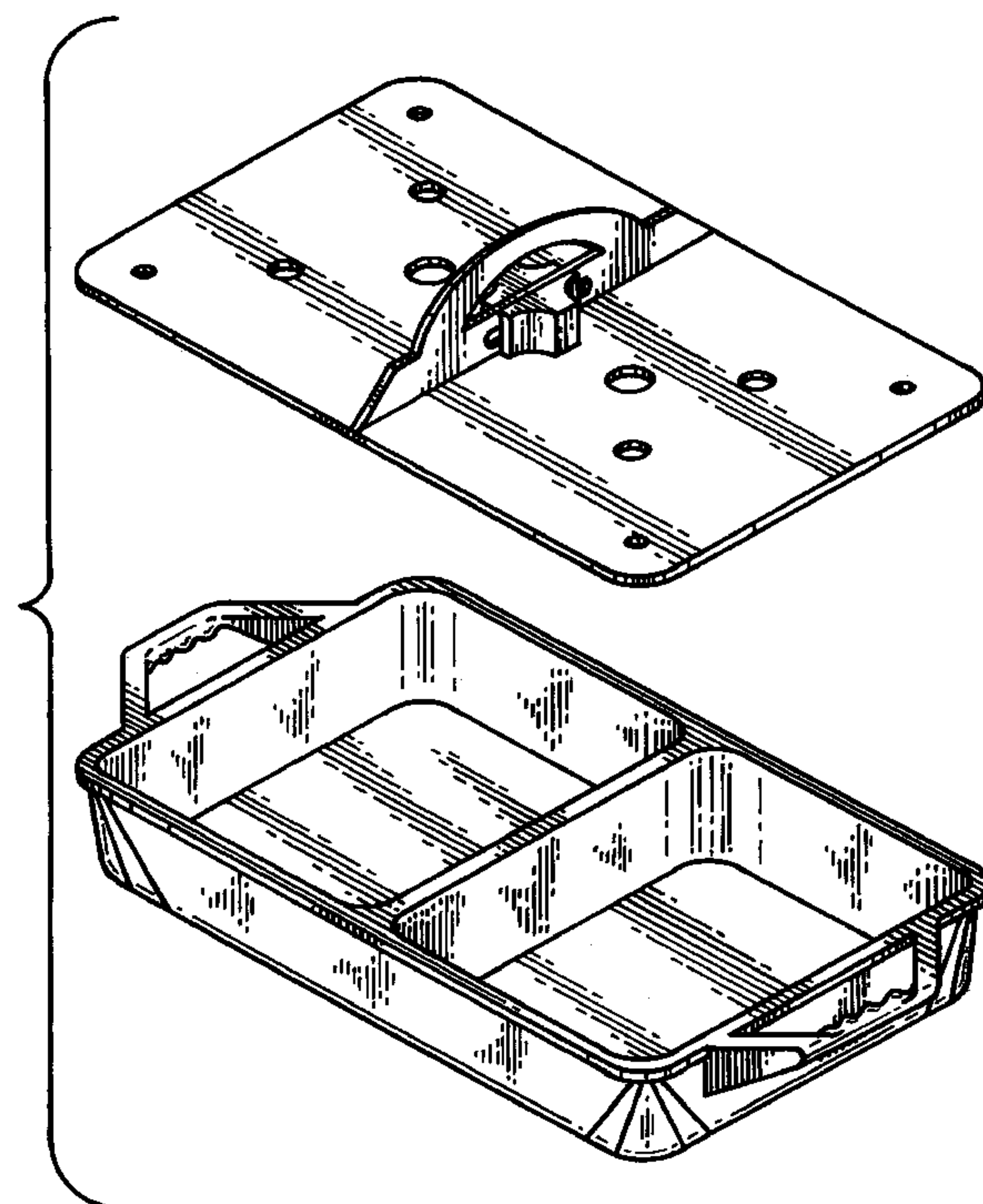
FIG. 2 is a top plan view thereof.

FIG. 3 is a bottom view thereof.

FIG. 4 is an end elevational view thereof, the end opposite to the end shown in FIG. 4 being identical to the end shown in FIG. 4; and,

FIG. 5 is a side elevational view thereof, the side opposite to the side shown in FIG. 5 being identical to the side shown in FIG. 5.

1 Claim, 3 Drawing Sheets



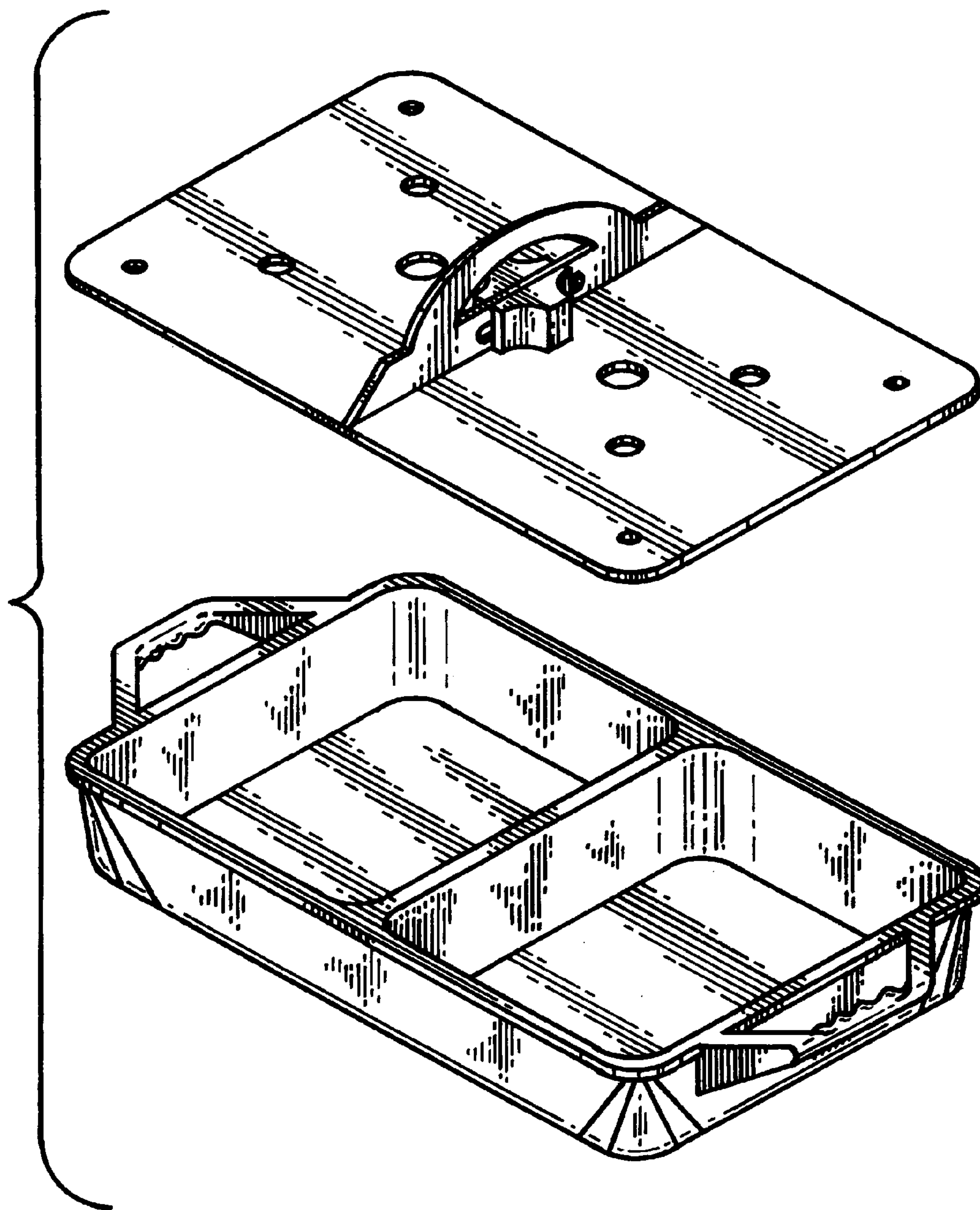


FIG. 1

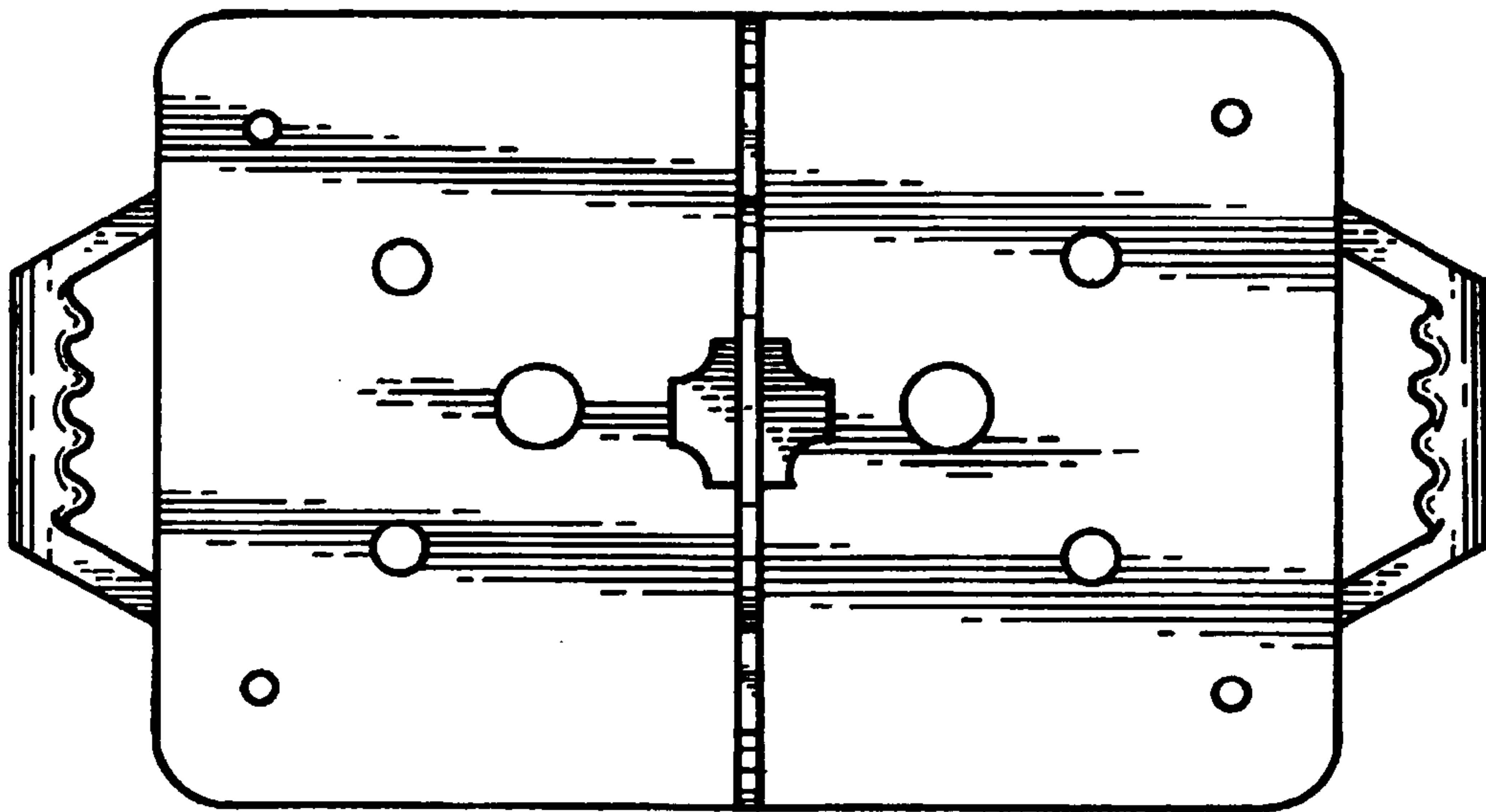


FIG. 2



FIG. 3

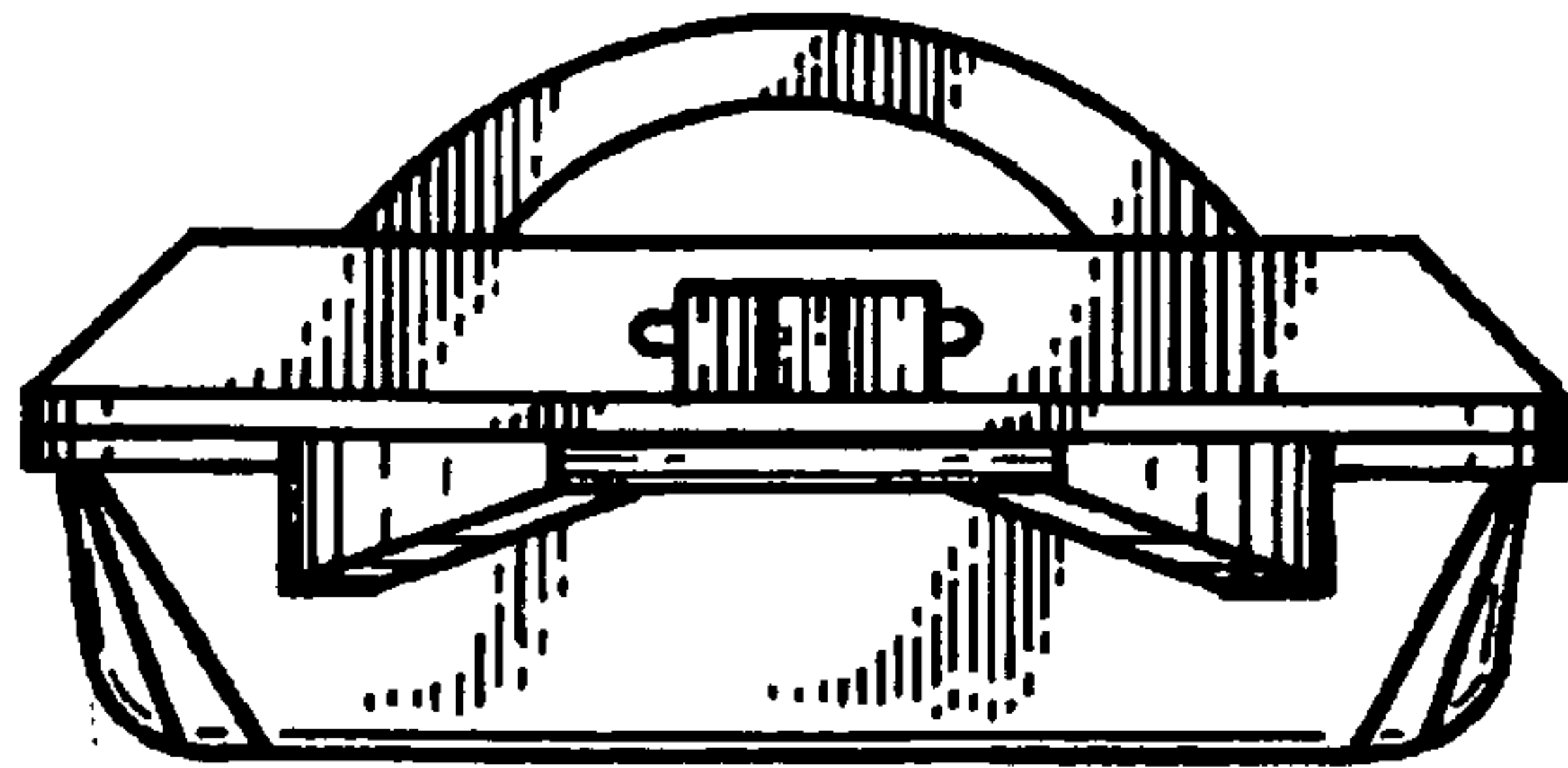


FIG. 4

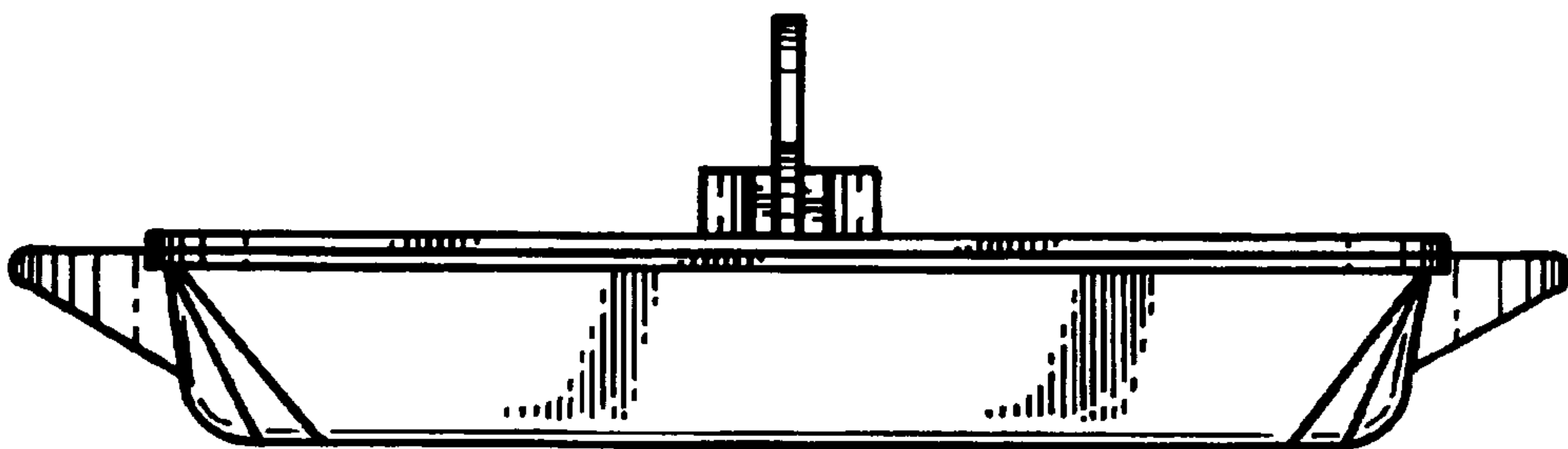


FIG. 5