

US00D358457S

United States Patent [19]

Dannenberg

[11] Patent Number: Des. 358,457

[45] Date of Patent: ** May 16, 1995

[54]	SINK	
[75]	Inventor:	Todd D. Dannenberg, Sheboygan, Wis.
[73]	Assignee:	Kohler Co., Kohler, Wis.
[*]	Notice:	The portion of the term of this patent subsequent to Dec. 20, 2008 has been disclaimed.
[**]	Term:	14 Years
[21]	Appl. No.:	4,937
	U.S. Cl Field of Sea	Feb. 17, 1993 D23/293.1 arch

[56] References Cited

U.S. PATENT DOCUMENTS

D. 234,199	1/1975	Stairs, Jr
D. 238,070	12/1975	Ganger
D. 238,073	12/1975	Ganger
D . 313,068	12/1990	Kohler, Jr. et al D23/293.1
3,333,282	8/1967	Mustee 4/640
3,427,664	2/1969	Mustee 4/640

OTHER PUBLICATIONS

House & Home, May 1957, p. 172. House & Home, Dec. 1962, p. 215.

American Standard, Form 790, p. 2, bottom right item. Undated Kohler catalog page showing 2 Pillow Talk lavatories having rounded aprons (admitted priro art). Kohler engineering drawing dated Dec. 8, 1987 showing a side view of the Pillow Talk lavatory.

Undated pages from a Smallbone Catalog showing a Belfast or Butler's sink (admitted prior art).

Undated page 450 from a Mott's Plumbing Fixtuers Catalog showing the Putnam sink (admitted prior art). Undated page from Just Manufacturing Company advertisment showing single bowl sinks (admitted prior art).

P. 15-12 dated Aug. 1991 of Kohler ad showing Madrigal sinks.

Plate 42 from the book Border Designs, a Treasury of Hundreds of Decorative Designs in Colour and Black and White by Stephen Astley, published in 1990 by Studio Editions Ltd., England.

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[57] CLAIM

The ornamental design for a sink, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, rear and left side of a sink embodying my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a front elevational view thereof;

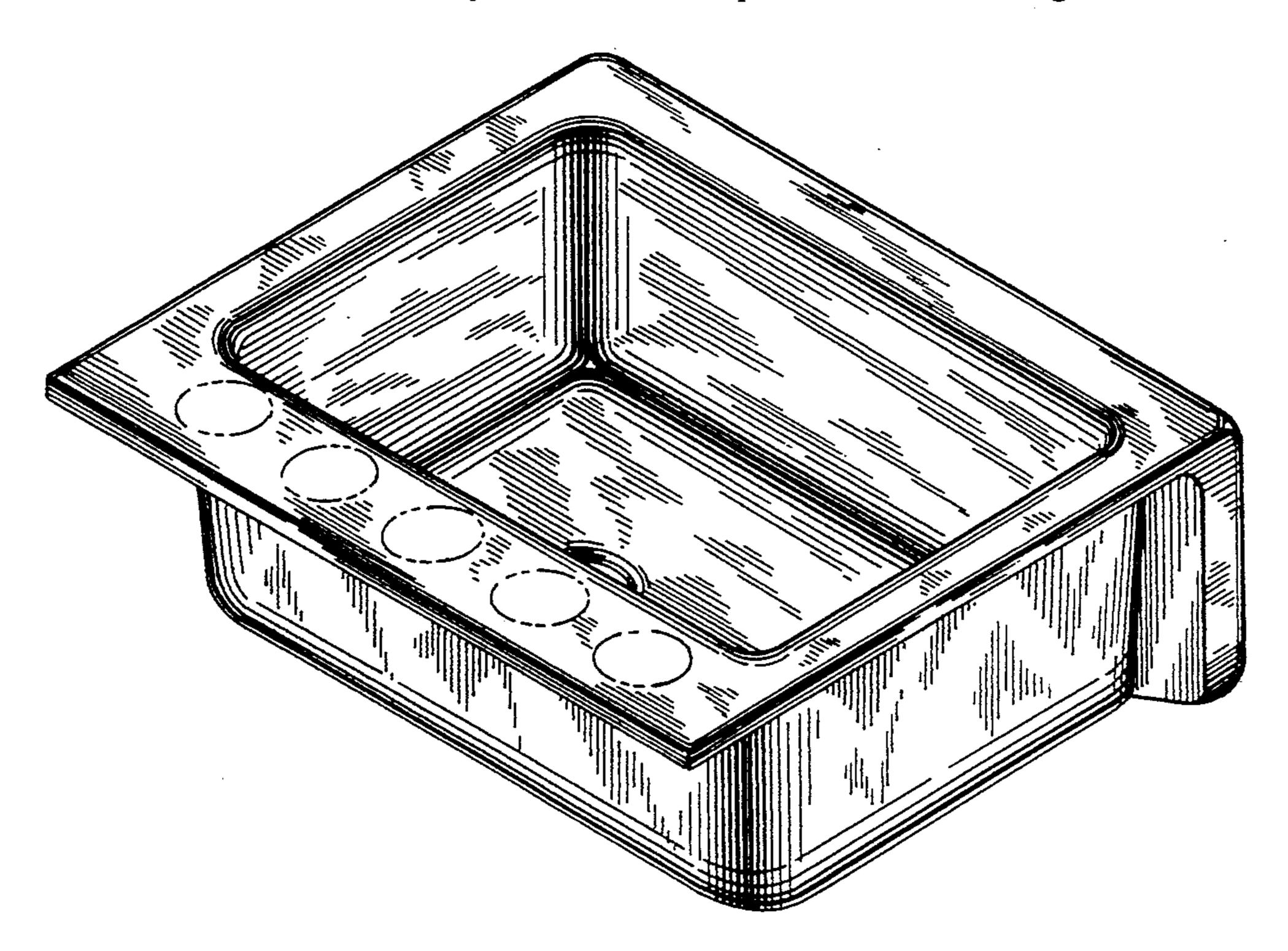
FIG. 4 is a rear elevational view thereof;

FIG. 5 is a right side elevational view thereof, the left side being the mirror image of the right side;

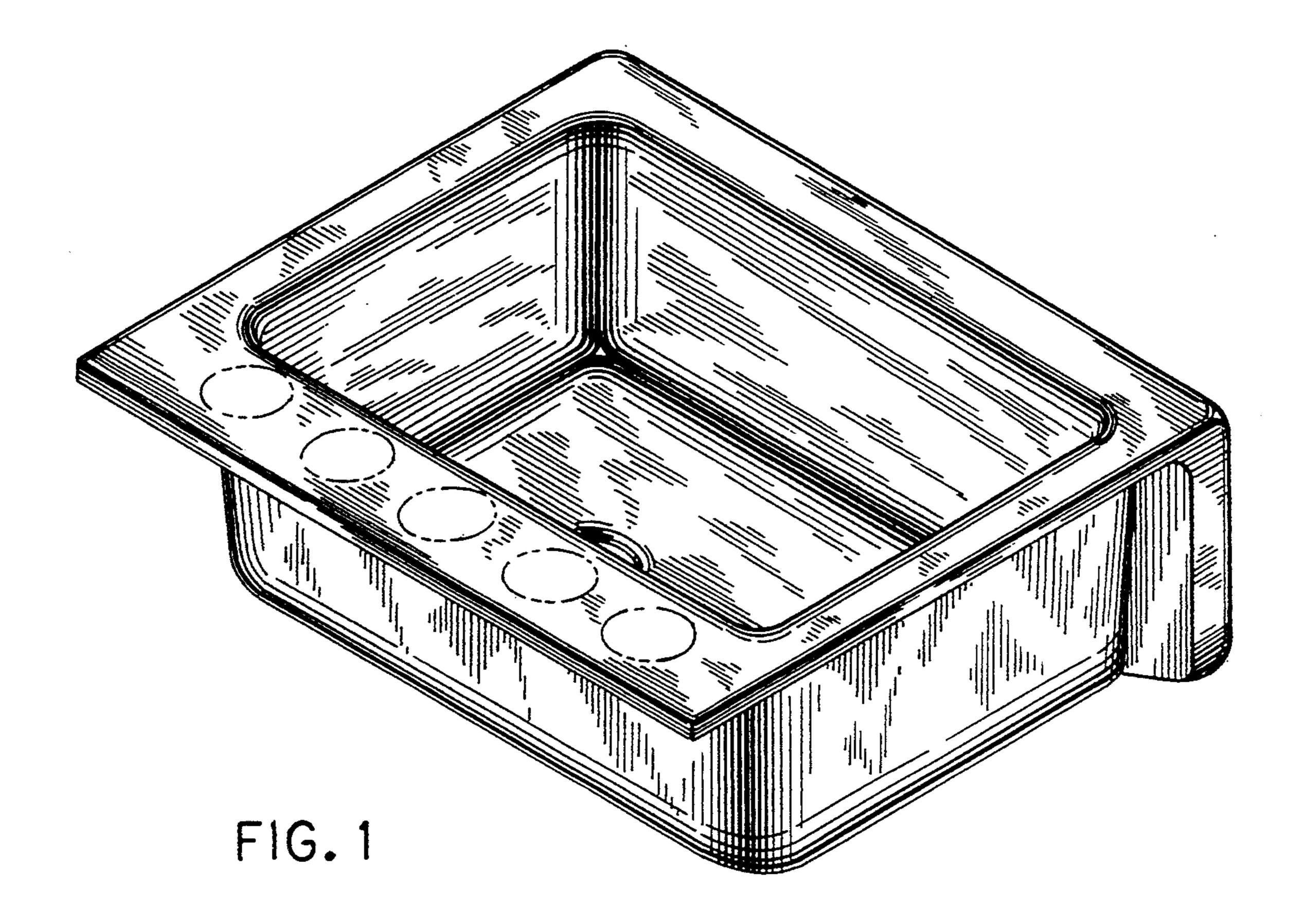
FIG. 6 is a bottom plan view thereof; and,

FIG. 7 is a cross-sectional view taken on line 7—7 of FIG. 2.

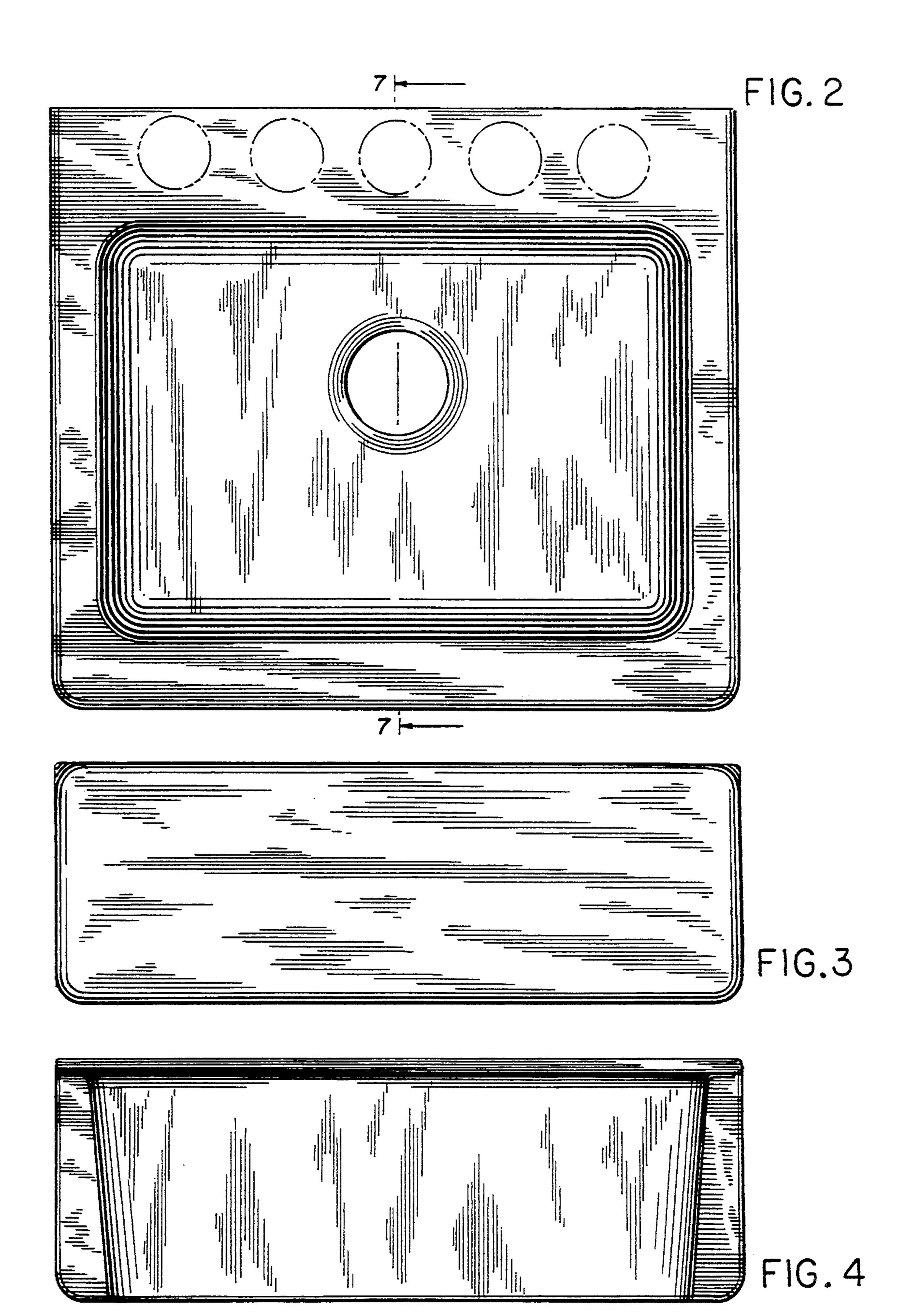
The broken line representations of holes in FIGS. 1, 2 and 6 are for the purpose of illustration only and form no part of the claimed design.



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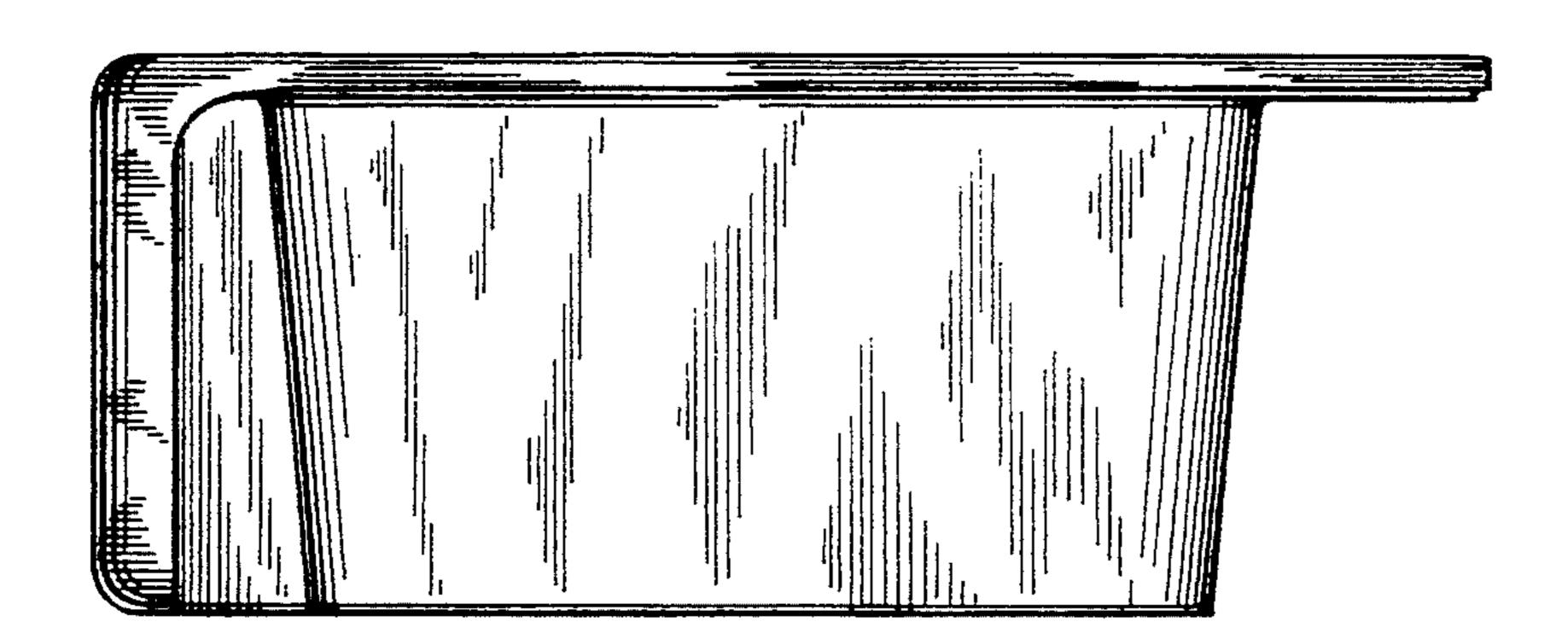


FIG. 5

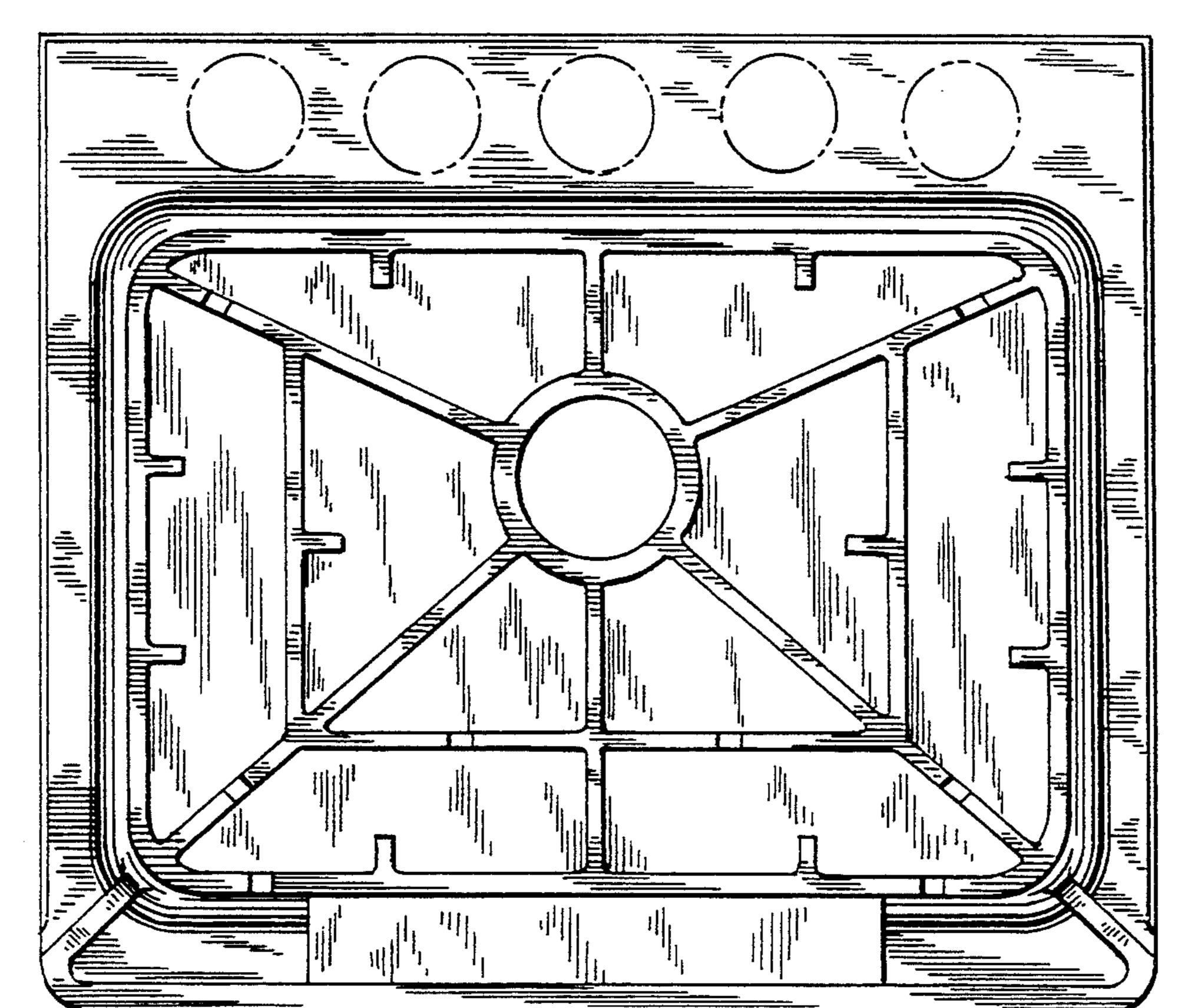


FIG.6

