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United States Patent [19]

Marsten et al.

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SAUCER [54] Inventors: Barbara S. Marsten, New York; [75] Valentin Mandrajji-Lebadaru, Long Island City, both of N.Y. Christian Dior, S.A., Paris, France [73] Assignee: The portion of the term of this patent Notice: subsequent to Aug. 25, 2006 has been disclaimed.

14 Years Term: Appl. No.: 738,493

Jul. 31, 1991 [22] Filed:

Related U.S. Application Data

[62]	Division of Ser. No. 268	3,355, Nov. 7, 1988, abandoned.
[52]	U.S. Cl	D7/585; D7/396.5
[58]	Field of Search	D7/523, 505, 584, 500,
	D7/585, 552, 565,	396.4, 396.5, 588, 586, 570,
		568

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 65,114	7/1924	Hebbard	D7/585
D. 97,442	11/1935		D7/585
D. 105,357	7/1937		D7/585
D. 107,064	11/1937		D7/585
D. 126,370	4/1941		D7/585

OTHER PUBLICATIONS

Bloomingdale's Holidays Ahead, p. 17, Towle Silverplate/"Reeds and Ribbons", A-tray, D relish dish. Carr China Company, Sep. 15, 1934 cat., p. 46, top left saucer & plate, item "L-112".

Pavillon Christofle-Creations Exclusives-cover page, (undated), saucer & plate/right of candlestick and bot-

tom of page.

OMPI TM Registration No. 468470-Dior-Apr. 1982. Christofle -p. 4-Clery bread plate and underplate with ribs on border, top righ and bottom, undated.

Primary Examiner—Nelson C. Holtje Assistant Examiner—Caron D. Veynar Attorney, Agent, or Firm—Amster, Rothstein & Ebenstein

[57] **CLAIM**

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

DESCRIPTION

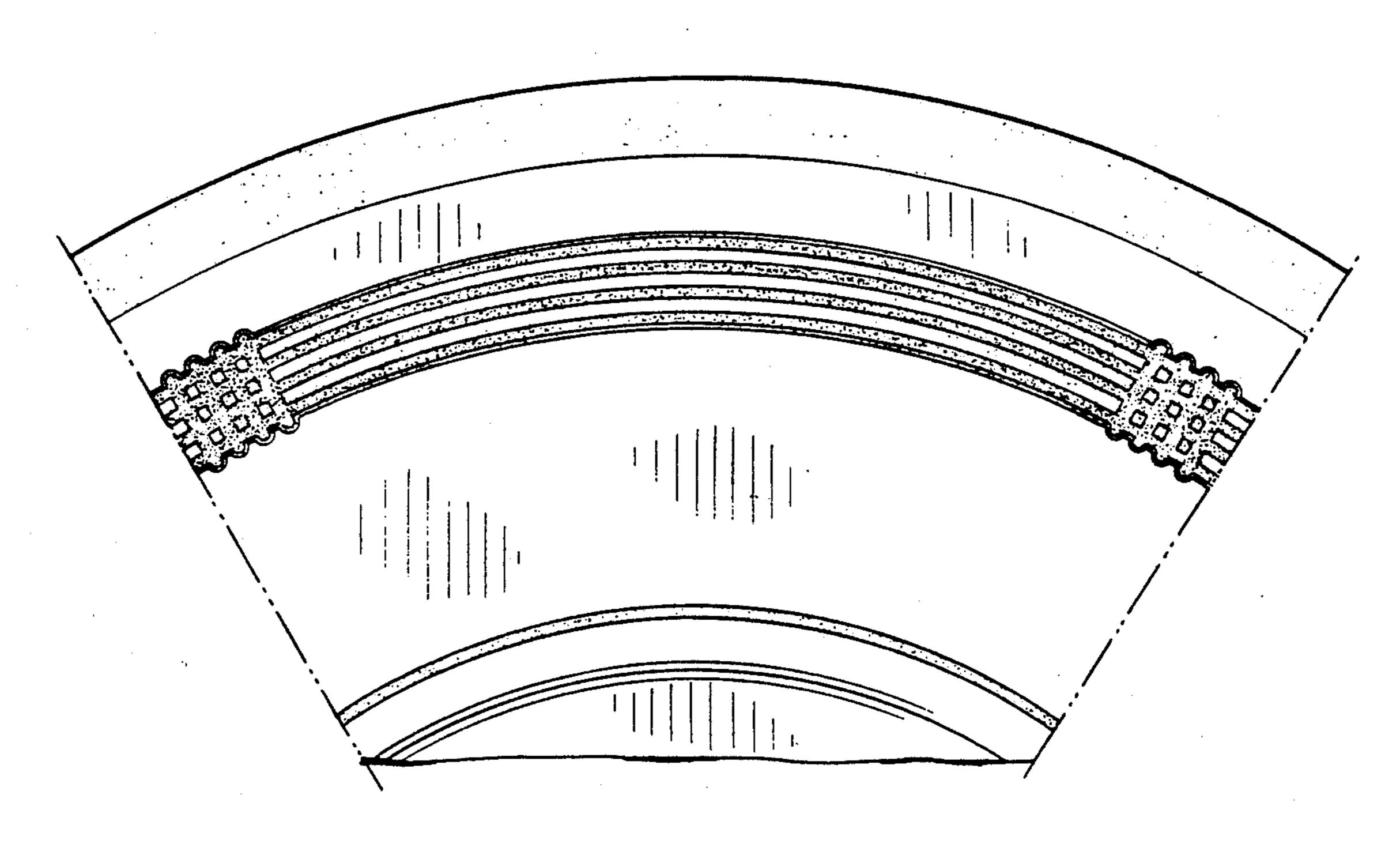
FIG. 1 is a top plan view of a saucer showing our new design, it being understood that the pattern disclosed is continuous about the entire periphery in the path included within the broken lines;

FIG. 2 is an enlarged partial sectional view thereof taken along the line 2-2 of FIG. 1 and looking in the direction of the arrows;

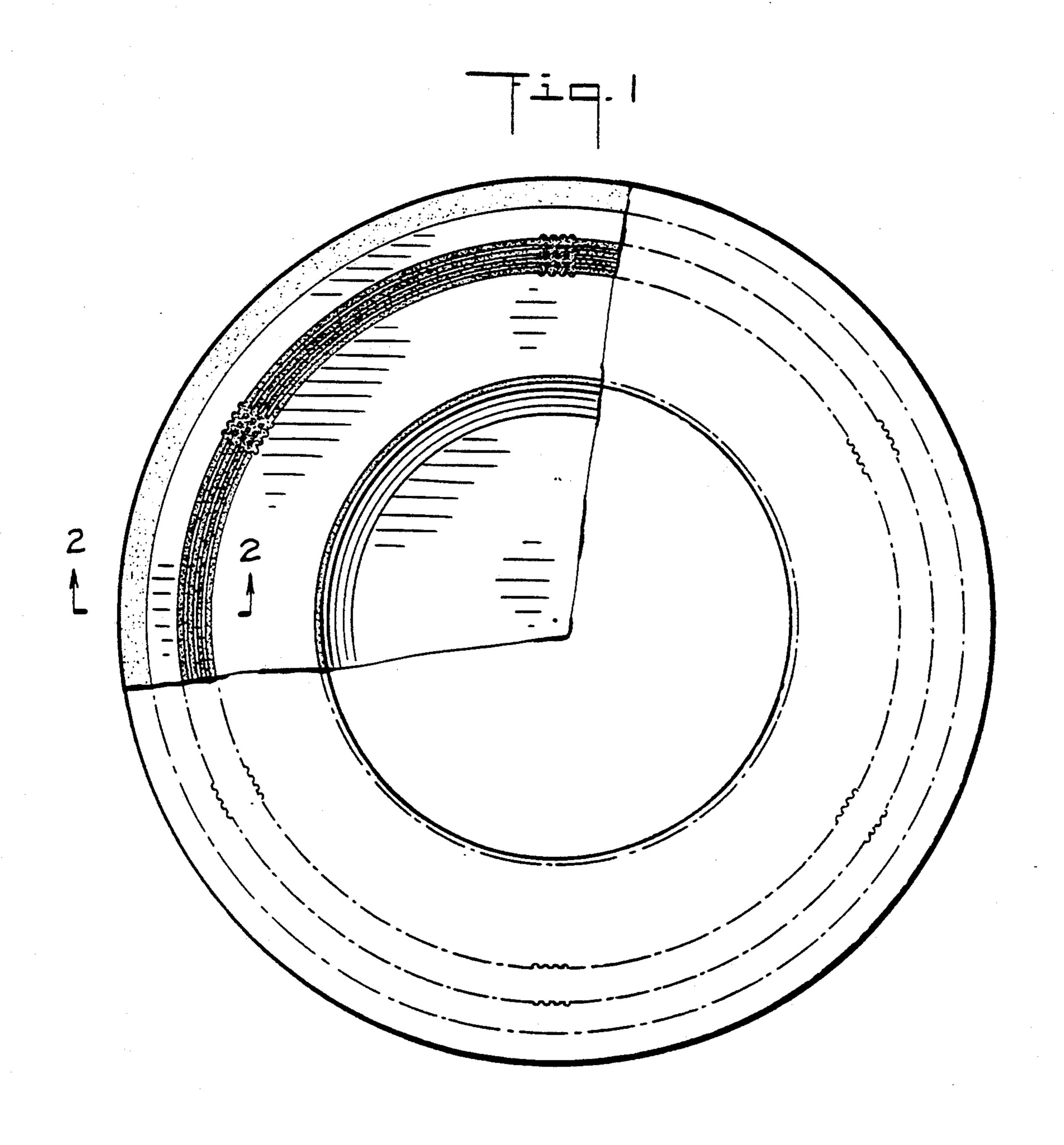
FIG. 3 is an enlarged partial detailed top plan view thereof; and,

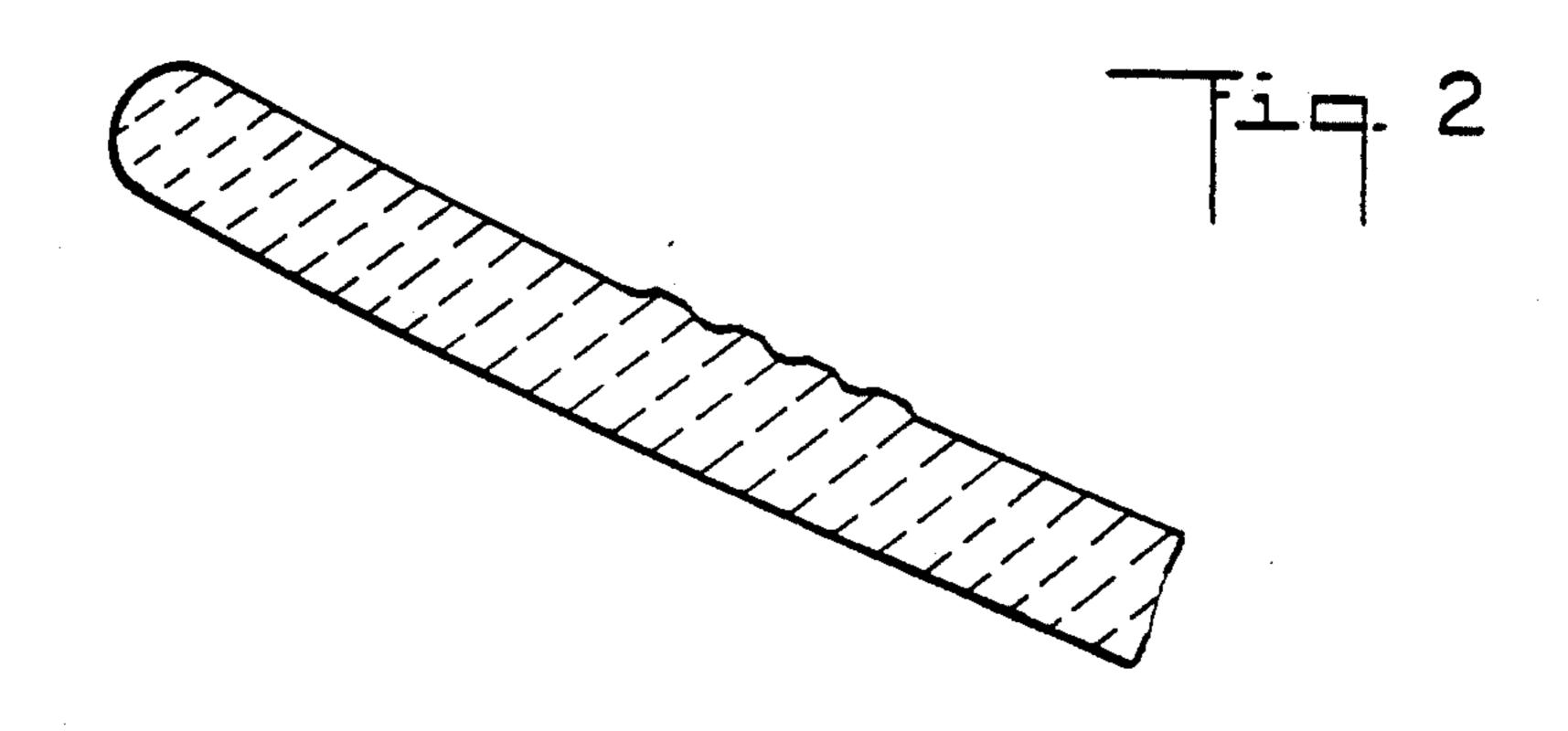
FIG. 4 is a front elevational view thereof.

The rear and side elevational views of the saucer are identical to the front elevational view of FIG. 4. The shape of the interior surface and foot of the saucer is of conventional configuration.



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