United States Patent [19]

Unger

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[54]	PLATE OR SIMILAR ARTICLE		
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[73]	Assignee:	Syracuse China Corporation, Syracuse, N.Y.	
[**]	Term:	14 Years	
[21]	Appl. No.:	635,164	
	Filed: Jul. 27, 1984 U.S. Cl		
[56]		References Cited	
	U.S. PATENT DOCUMENTS .		

D. 19,066	4/1889	Gerard
•		Goodwin
D. 101,520	10/1936	Cowan
D. 225,430	12/1972	Gulotta
D. 225,431	12/1972	Gulotta
D. 244,245	5/1977	Jensen
D. 244,247	5/1977	Jensen D7/20

OTHER PUBLICATIONS

"Cinnamon", Syracuse China brochure, Egg & Dart sculptured rim motif.

Syracuse "Great Plate Shapes"-Morwel Shapes, bro-chure.

Primary Examiner—Winifred E. Herrmann Attorney, Agent, or Firm—Cushman, Darby & Cushman

[57] CLAIM

The ornamental design for a plate or similar article, as shown and described.

DESCRIPTION

FIG. 1 is a top, plan view of a plate or similar article showing my new and ornamental design, it being understood that the sculptured ornamentation on the plate continues about the plate along the path indicated by broken lines and that only one half of the sculptured ornamentation is shown, the other half being identical; FIG. 2 is a cross-sectional view taken along line 2—2 of FIG. 1; and

FIG. 3 is an enlarged scale, fragmentary plan view of the sculptured ornamentation;

FIG. 4 is a fragmentary, cross-sectional view taken along line 4-4 in FIG. 3 showing the longitudinal view of the major part of the sculptured area and each end thereof;

FIG. 5 is a fragmentary, cross-sectional view taken along line 5—5 in FIG. 3 showing the view across the sculptured area;

FIG. 6 is a cross-sectional view taken along line 6—6 in FIG. 1;

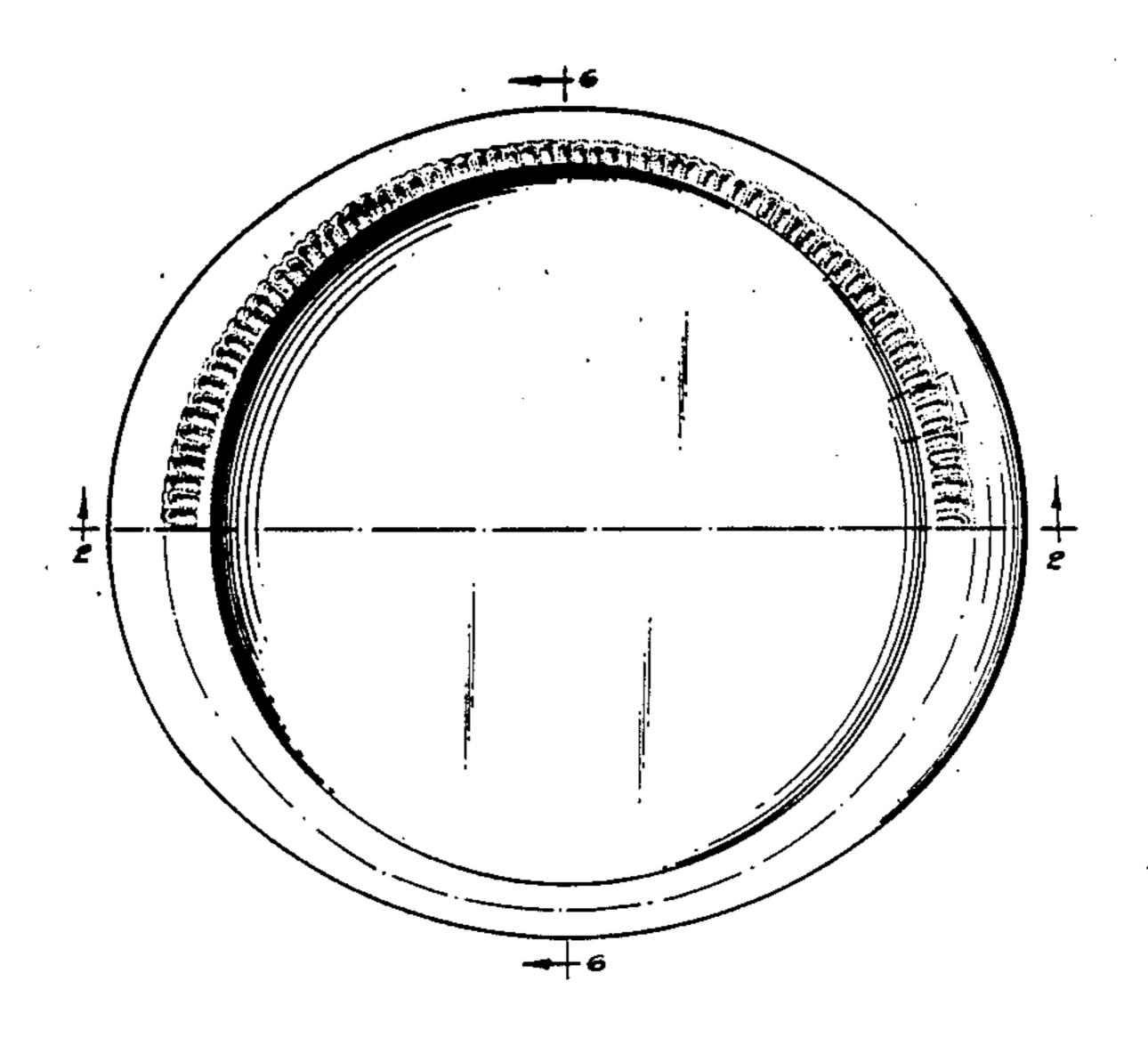
FIG. 7 is an enarged perspective view of the detail of the sculptured area showing a cross-sectional view along the length thereof and which depicts the relative depths and location of the sculpturing elements; and

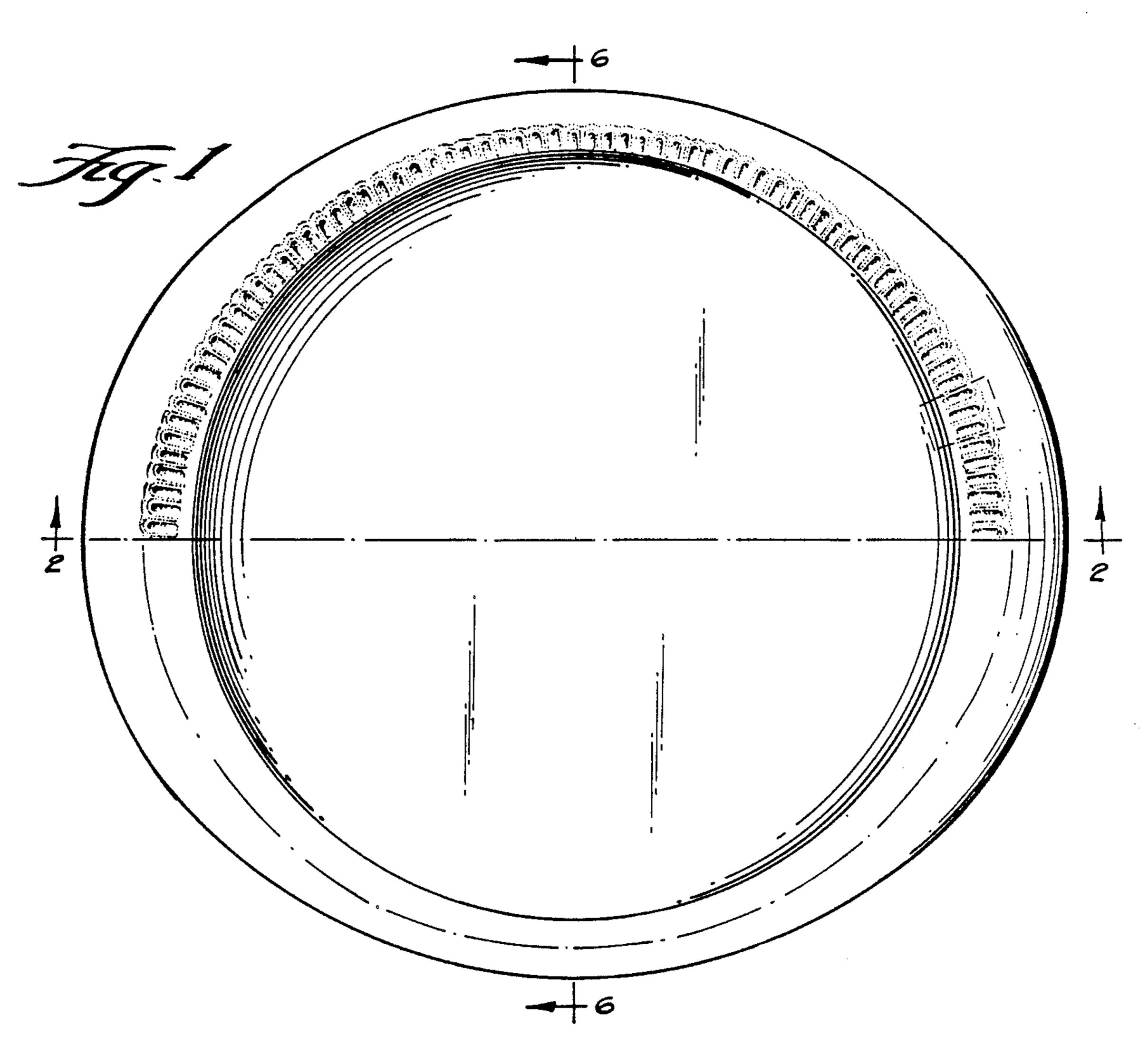
FIG. 8 is an enlarged perspective view of the detail of the sculptured area showing a cross-sectional view across a particular portion thereof;

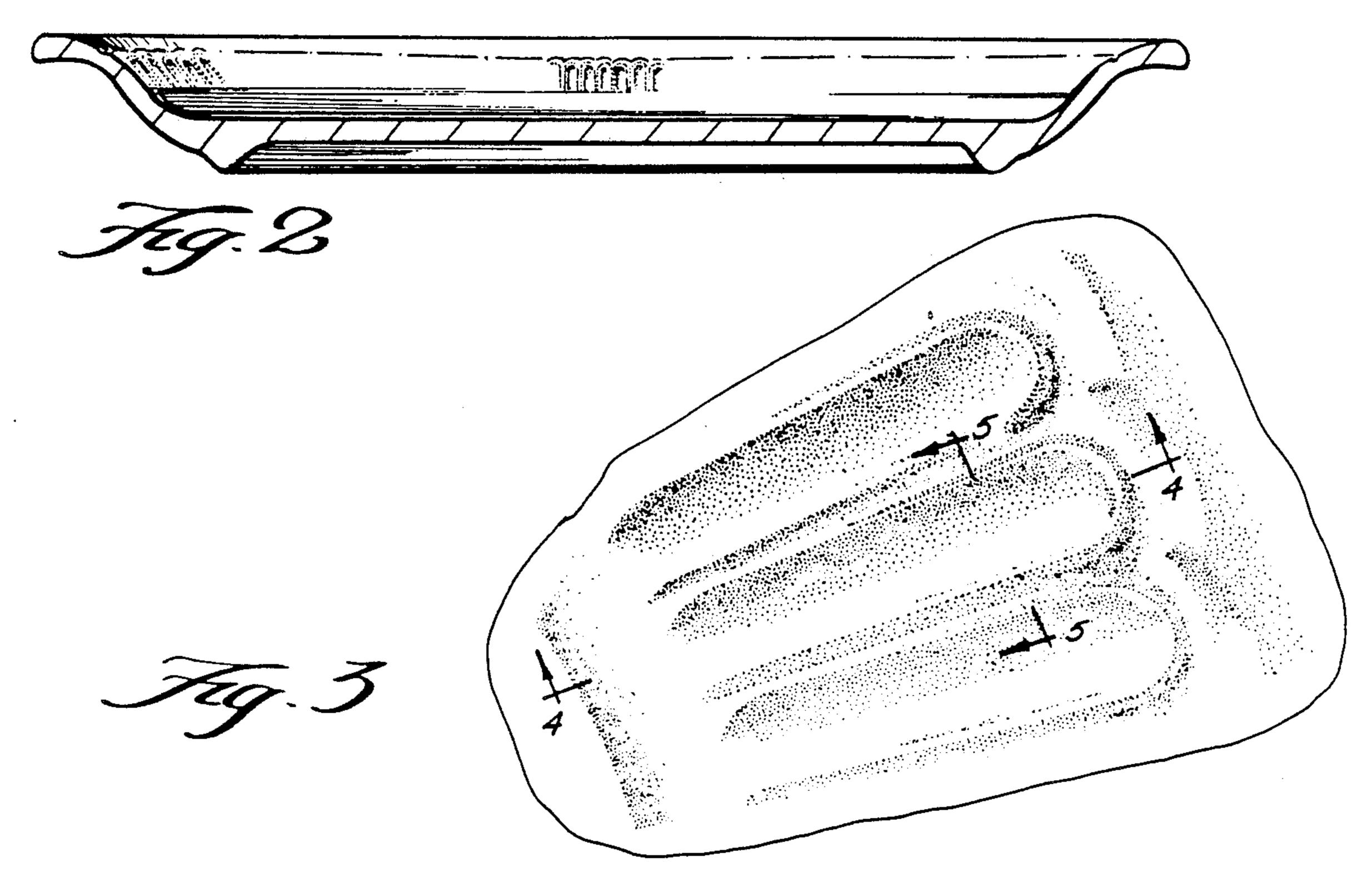
FIG. 9 is a bottom plan view thereof;

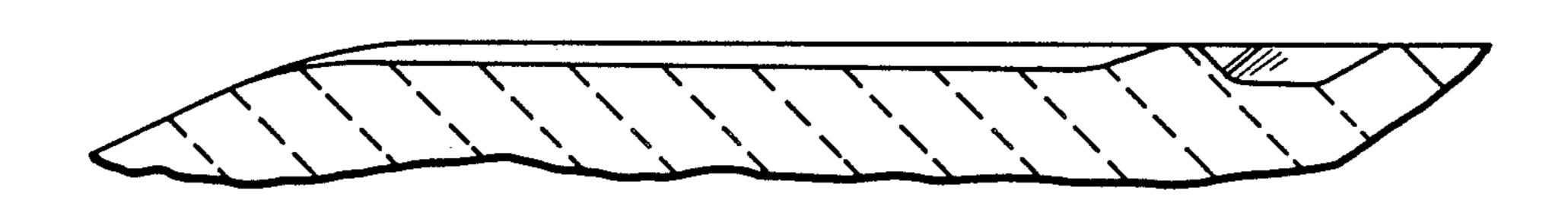
FIG. 10 is a side elevational view thereof as seen from the front or rear of FIG. 1; and

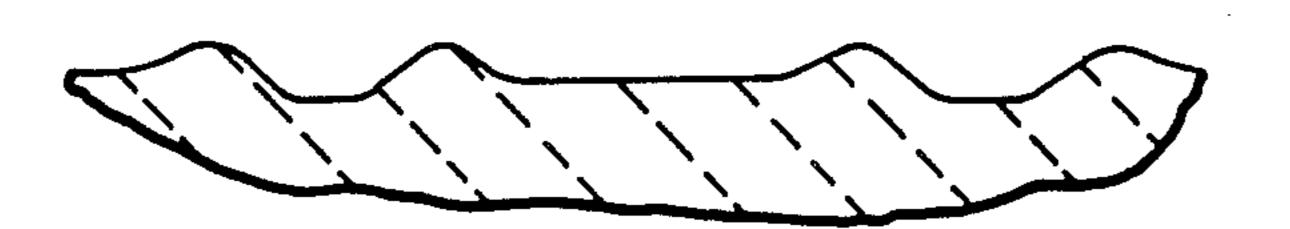
FIG. 11 is a side elevational view thereof as seen from the right or left of FIG. 1.



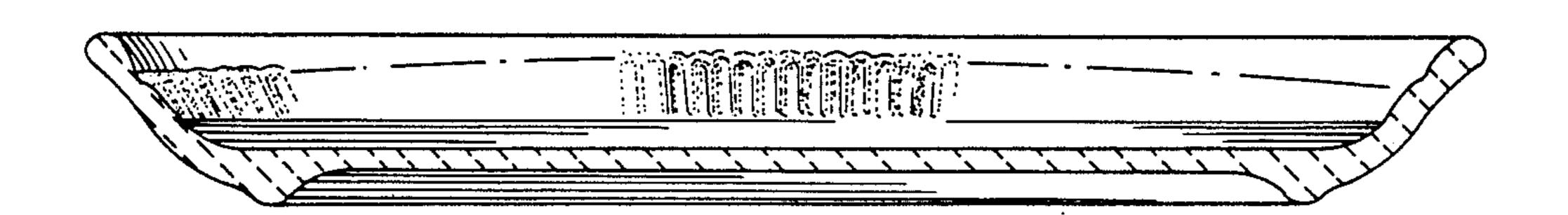


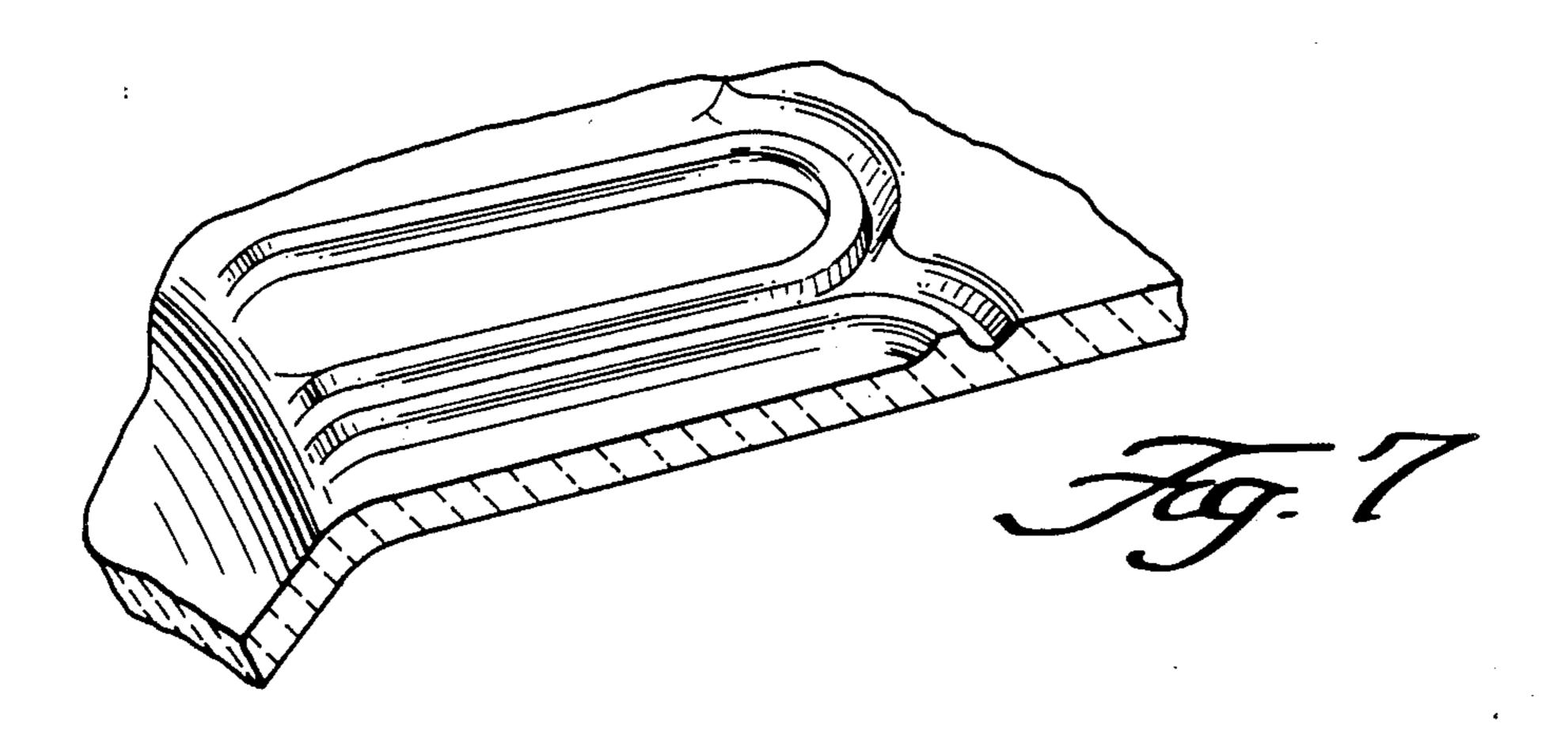




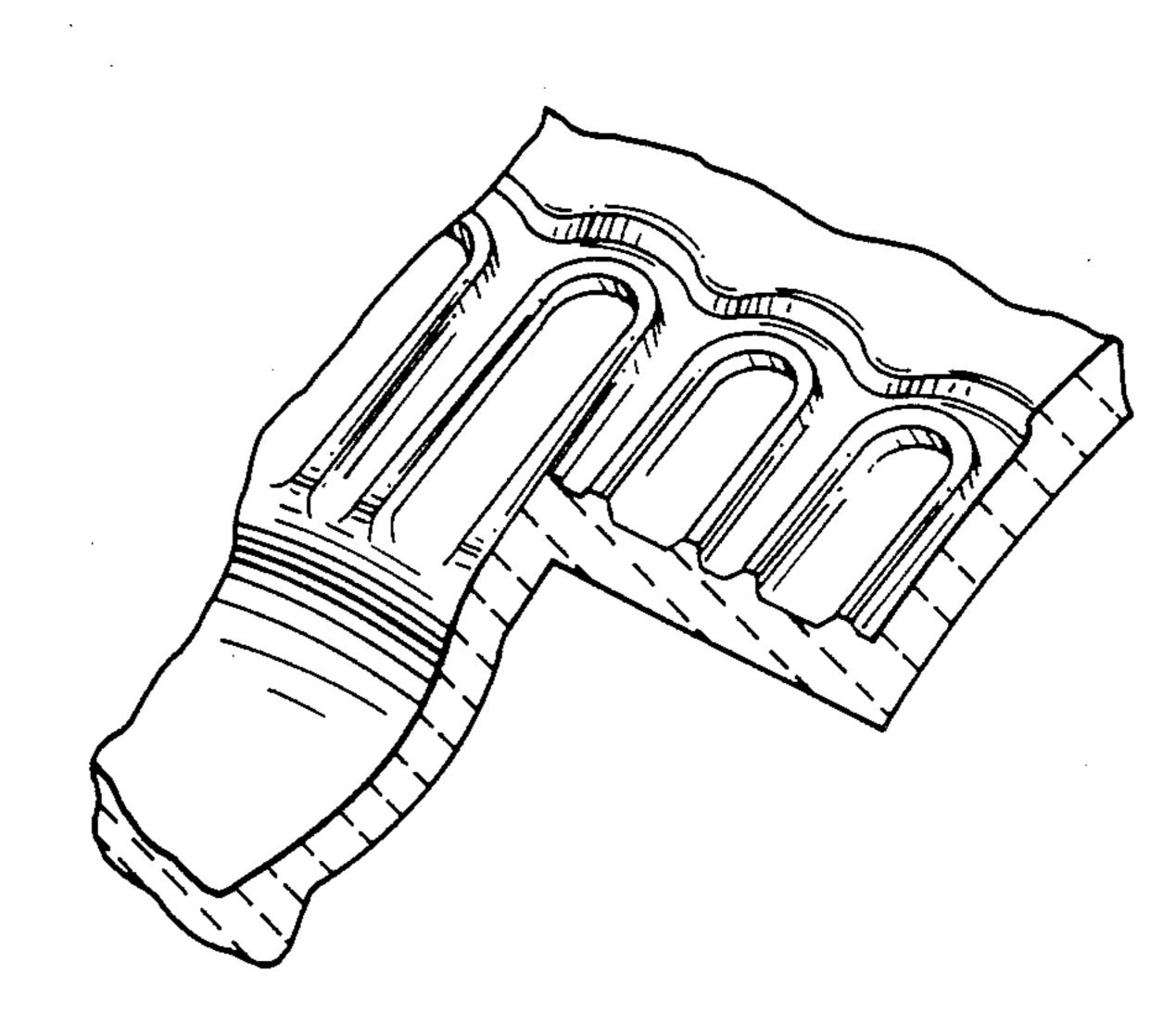


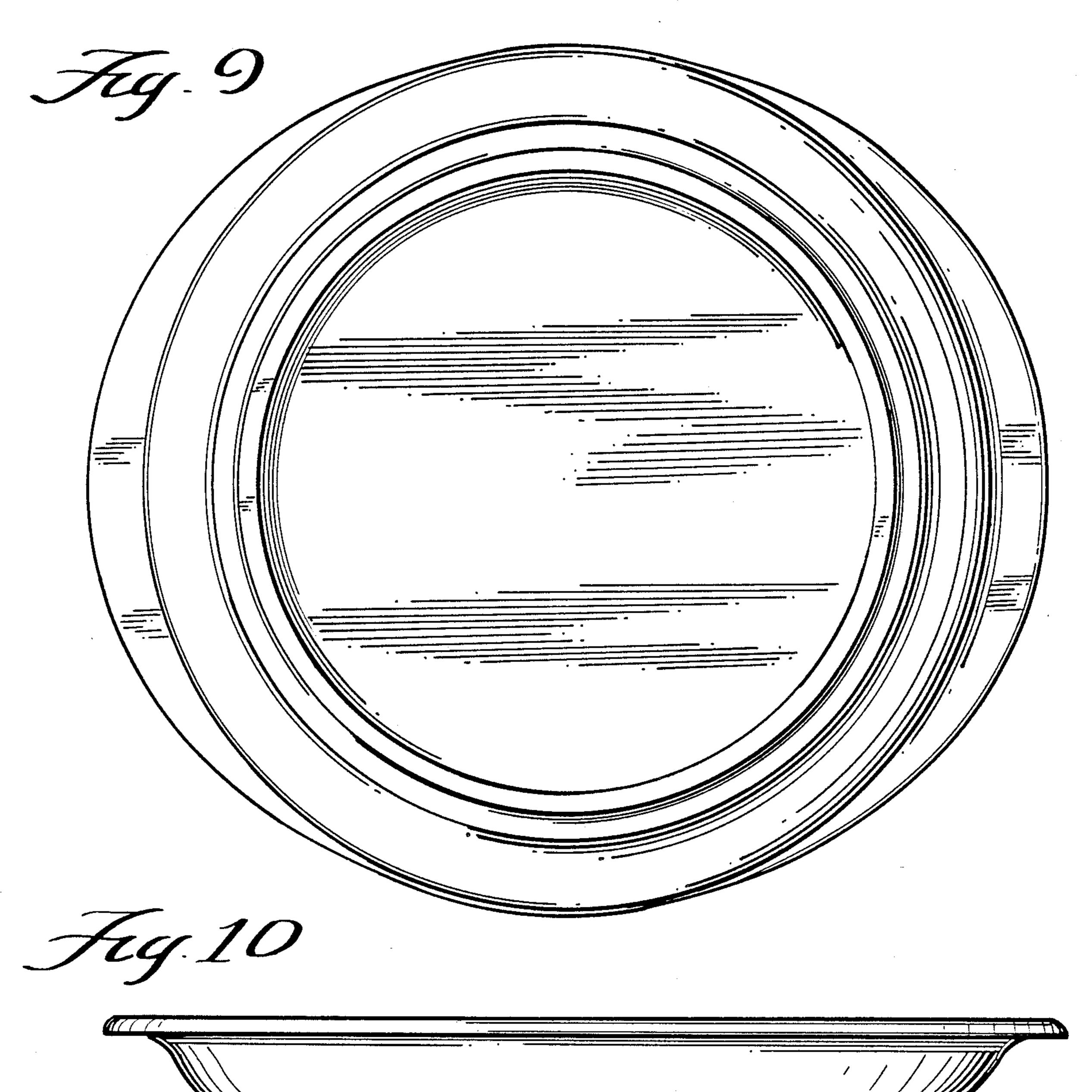
5.6





35.8





77.11

