



US00D803004S

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

(10) **Patent No.:** **US D803,004 S**

(45) **Date of Patent:** **** Nov. 21, 2017**

(54) **PLATE**

DESCRIPTION

- (71) Applicant: **L'atelier Brands Inc.**, George Town (KY)
- (72) Inventor: **Firas Haddad**, Dubai (AE)
- (73) Assignee: **L'ATELIER BRANDS INC.** (KY)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/552,687**
- (22) Filed: **Jan. 25, 2016**
- (51) **LOC (10) Cl.** **07-01**
- (52) **U.S. Cl.**
USPC **D7/587; D7/584**
- (58) **Field of Classification Search**
USPC D7/560, 584, 585, 396.5, 588, 545, 587,
D7/360, 354; 220/545, 575
CPC A47G 19/02; A47G 19/03
See application file for complete search history.

FIG. 1 is a top perspective view of a first embodiment of a plate, showing my new design.
 FIG. 2 is a bottom perspective view thereof.
 FIG. 3 is a top plan view thereof.
 FIG. 4 is a bottom plan view thereof.
 FIG. 5 is a front elevational view thereof.
 FIG. 6 is a rear elevational view thereof.
 FIG. 7 is a left side view thereof.
 FIG. 8 is a right side view thereof.
 FIG. 9 is a top perspective view of a second embodiment of the plate, showing my new design.
 FIG. 10 is a bottom perspective view thereof.
 FIG. 11 is a top plan view thereof.
 FIG. 12 is a bottom plan view thereof.
 FIG. 13 is a front elevational view thereof.
 FIG. 14 is a rear elevational view thereof.
 FIG. 15 is a left side view thereof.
 FIG. 16 is a right side view thereof.
 FIG. 17 is a top perspective view of a third embodiment of the plate, showing my new design.
 FIG. 18 is a bottom perspective view thereof.
 FIG. 19 is a top plan view thereof.
 FIG. 20 is a bottom plan view thereof.
 FIG. 21 is a front elevational view thereof.
 FIG. 22 is a rear elevational view thereof.
 FIG. 23 is a left side view thereof.
 FIG. 24 is a right side view thereof.
 FIG. 25 is a top perspective view of a fourth embodiment of the plate, showing my new design.
 FIG. 26 is a bottom perspective view thereof.
 FIG. 27 is a top plan view thereof.
 FIG. 28 is a bottom plan view thereof.
 FIG. 29 is a front elevational view thereof.
 FIG. 30 is a rear elevational view thereof.
 FIG. 31 is a left side view thereof; and,
 FIG. 32 is a right side view thereof.
 The broken lines in the drawing depict portions of the plate that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D51,538 S * 12/1917 Hebbard D7/585
- D58,200 S * 6/1921 Sailer 220/574
- D95,867 S * 6/1935 Sebring D7/584
- D97,447 S * 11/1935 Weber 343/713
- D105,357 S * 7/1937 Kupper D7/585
- D137,118 S * 1/1944 Kleinberg D7/565
- D204,012 S * 3/1966 Schreckengost D7/584

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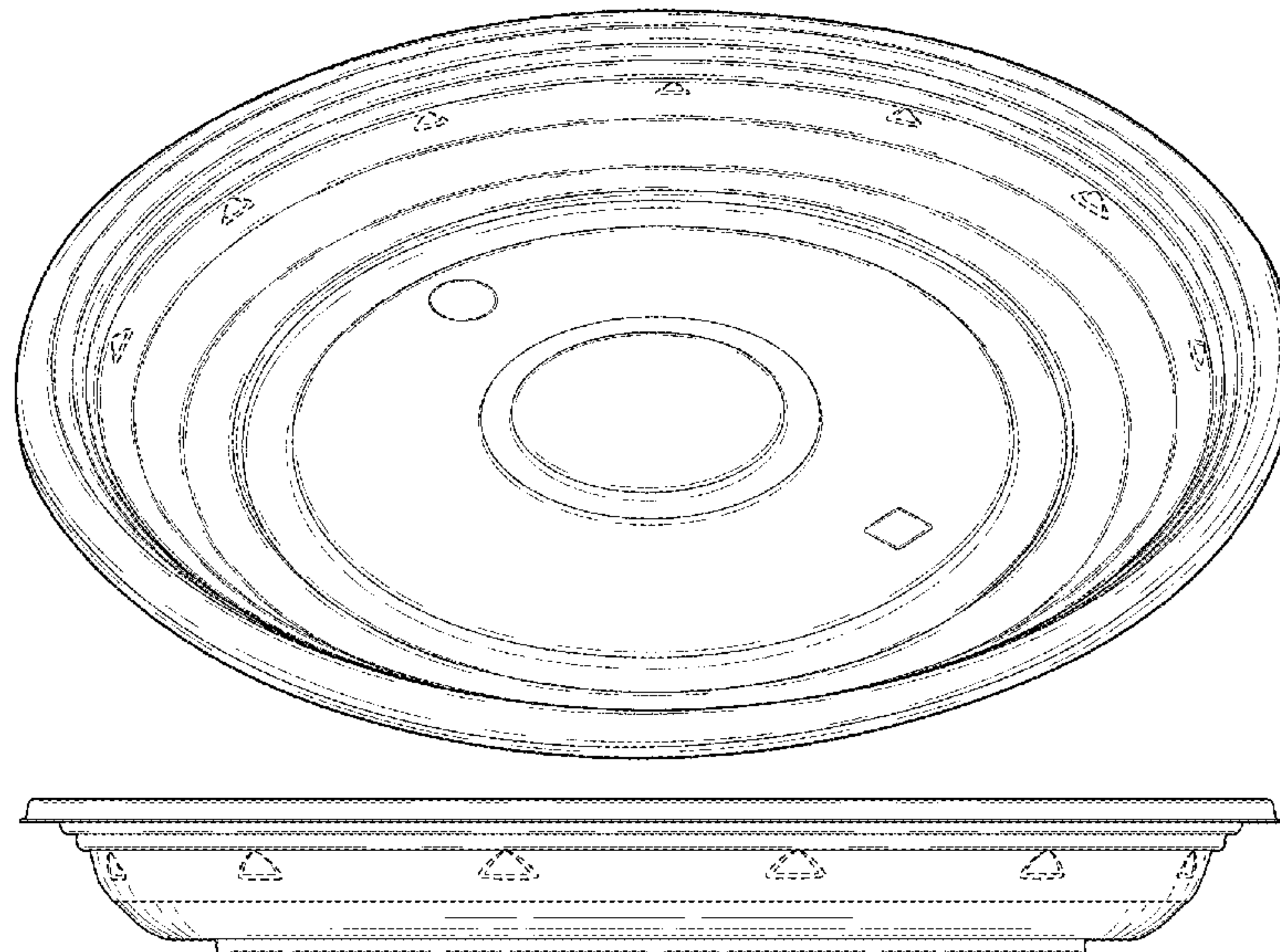
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(74) *Attorney, Agent, or Firm* — Hankin Patent Law, APC; Kevin Schraven; Anooj Patel

(57) **CLAIM**

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

1 Claim, 32 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,362,604	A *	1/1968	Lagostina	A47G 19/02 206/515
D211,287	S *	6/1968	Manick	D5/17
D218,531	S *	8/1970	Gibson	D7/391
D255,204	S *	6/1980	Gerow	D20/11
D264,915	S *	6/1982	Warren	D7/582
D296,507	S *	7/1988	Freeman	D7/579
D312,941	S *	12/1990	Zivin	D7/545
D328,837	S *	8/1992	Marsten	D7/396.5
D337,480	S *	7/1993	Zabner	D7/584
5,230,939	A *	7/1993	Baum	A47G 19/03 220/574
D338,807	S *	8/1993	Conti	D7/354
D389,378	S *	1/1998	Illingworth	D7/560
D433,878	S *	11/2000	Joergensen	D7/545
D445,304	S *	7/2001	Littlejohn	D7/586
D445,632	S *	7/2001	Bradley	D7/360
D456,673	S *	5/2002	Kerman	D7/543
D463,955	S *	10/2002	Queensberry	D7/554.2
D478,473	S *	8/2003	Zettle	D7/545
D528,867	S *	9/2006	Hayes	D7/554.2
D571,156	S *	6/2008	Gartz	D7/545
D579,713	S *	11/2008	Dodane	D7/360
D657,617	S *	4/2012	Sarnoff	D7/354
D660,651	S *	5/2012	Peters	D7/587
D704,501	S *	5/2014	Stubbe	D7/354
D792,745	S *	7/2017	Wu	D7/587

* cited by examiner

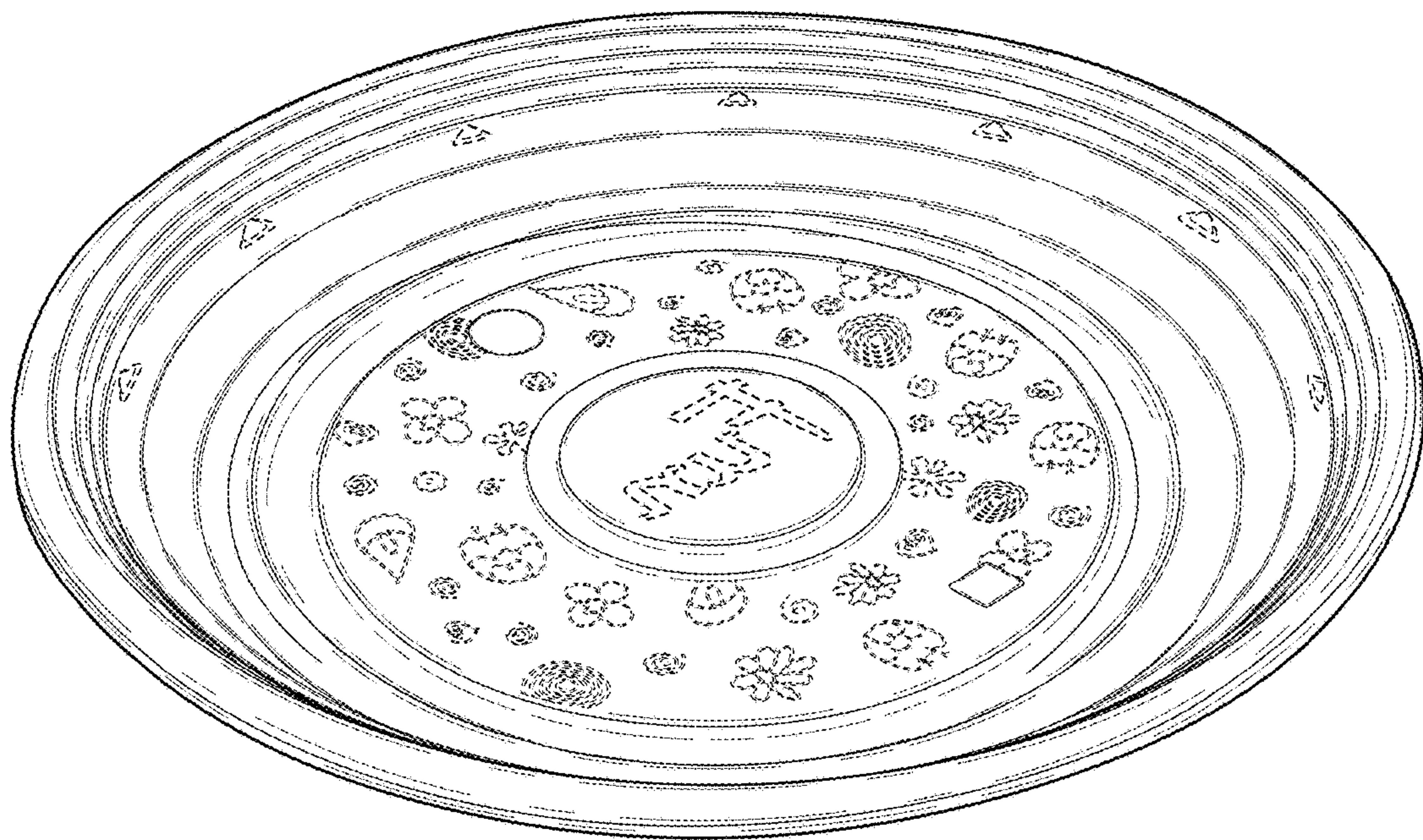


Fig. 1

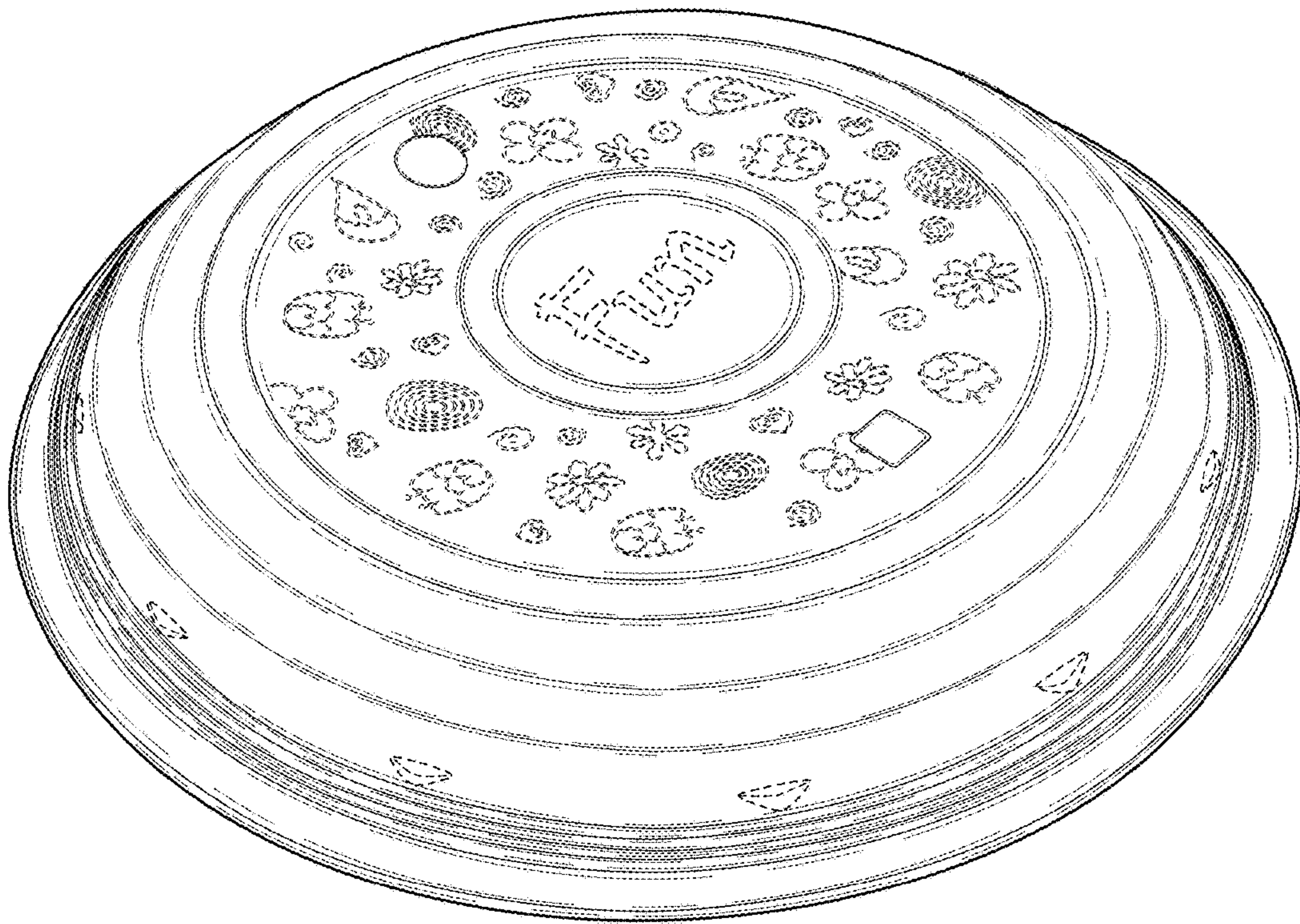


Fig.2

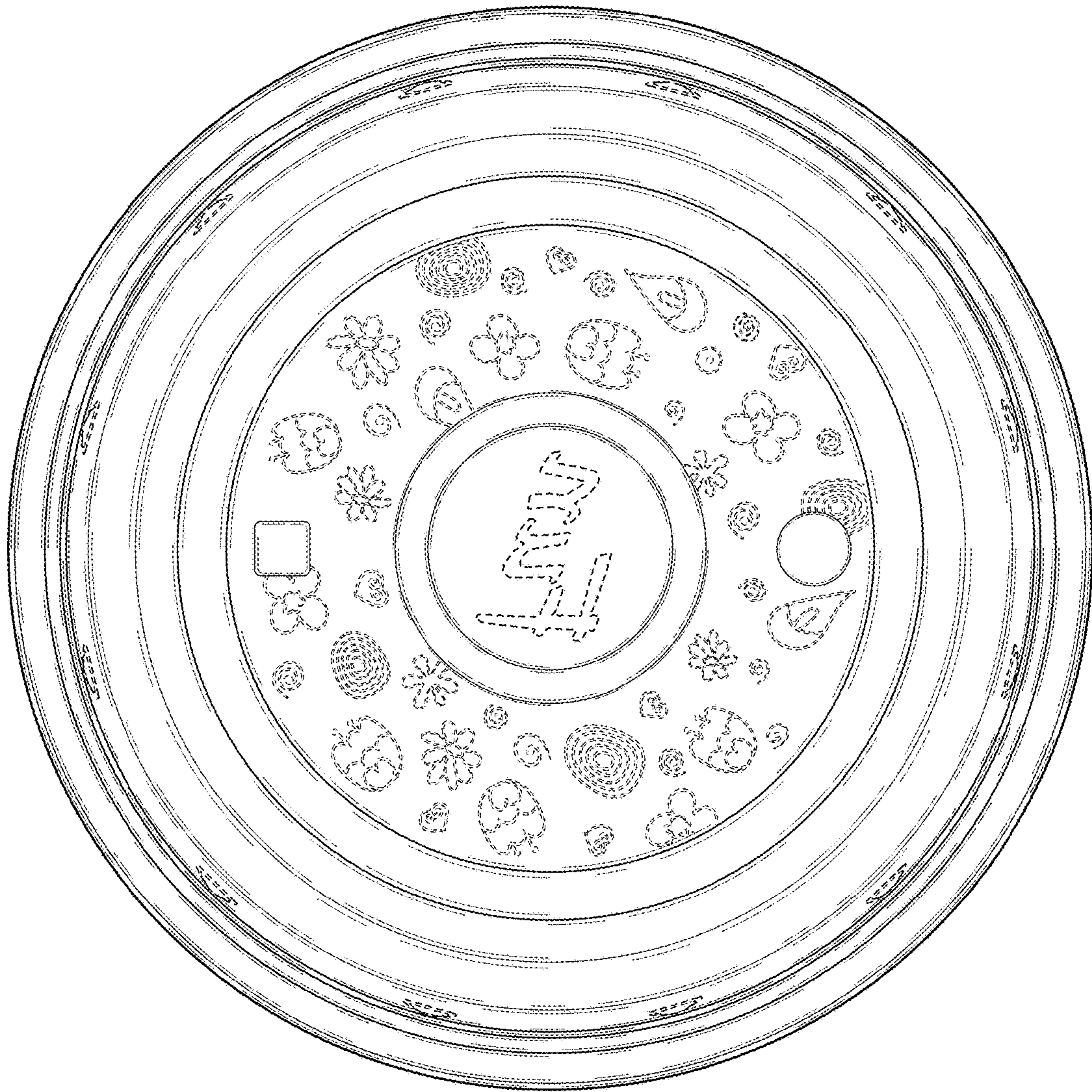


Fig.3

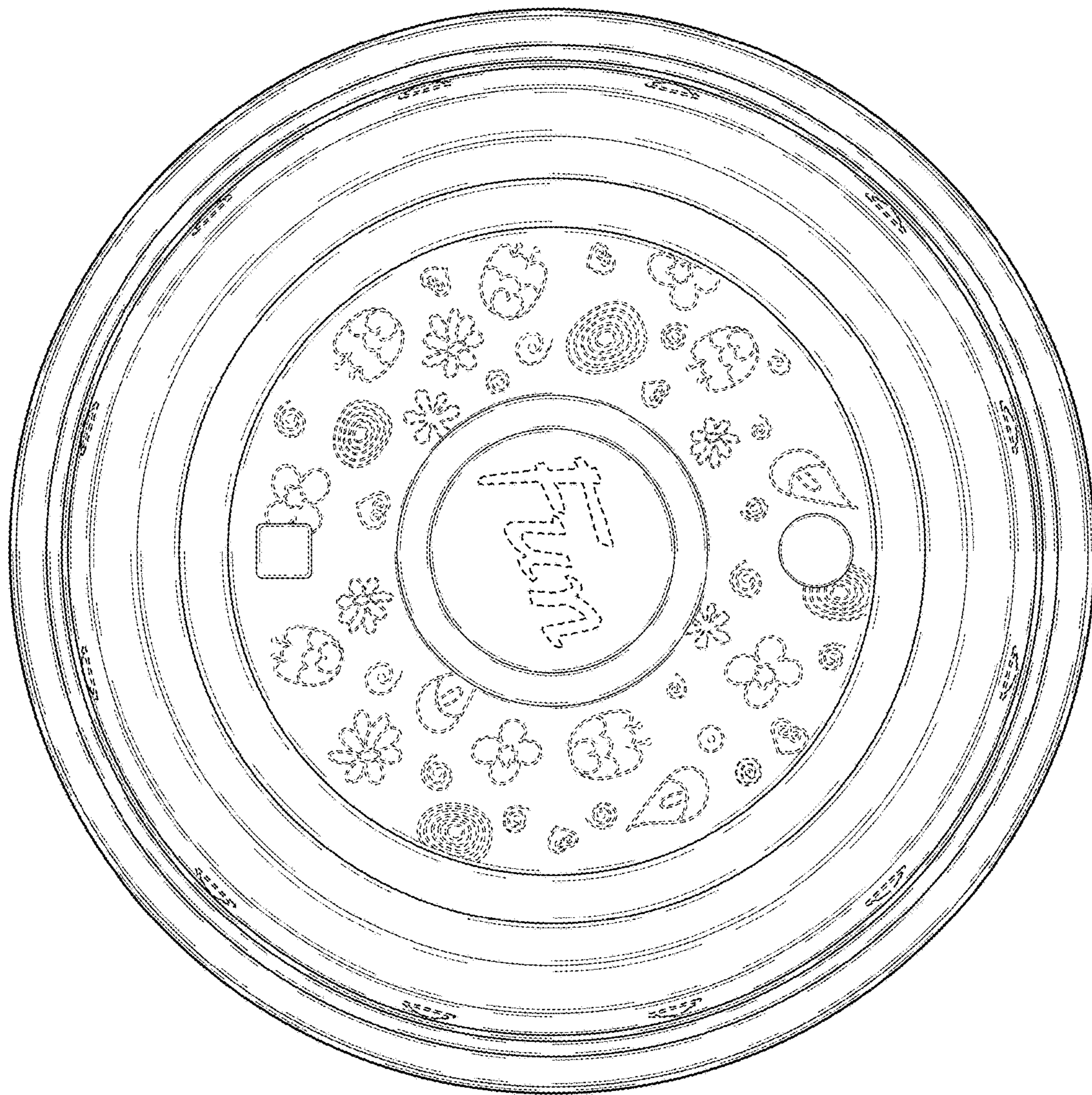


Fig.4

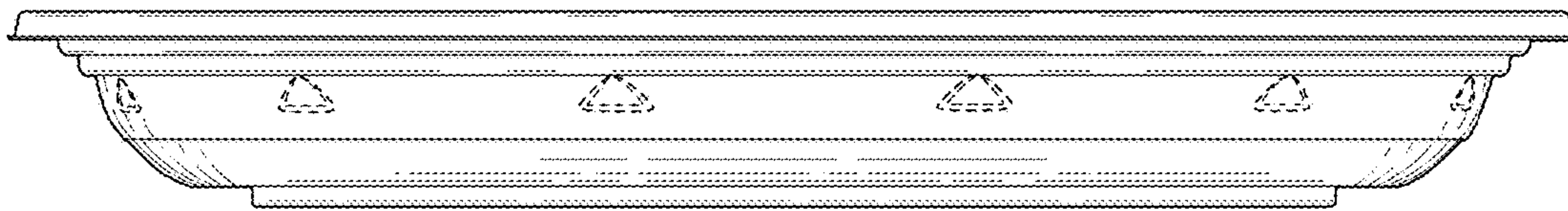


Fig.5

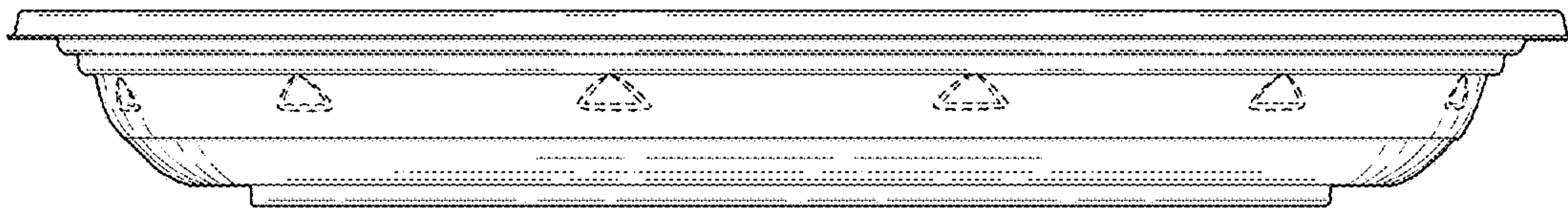


Fig.6

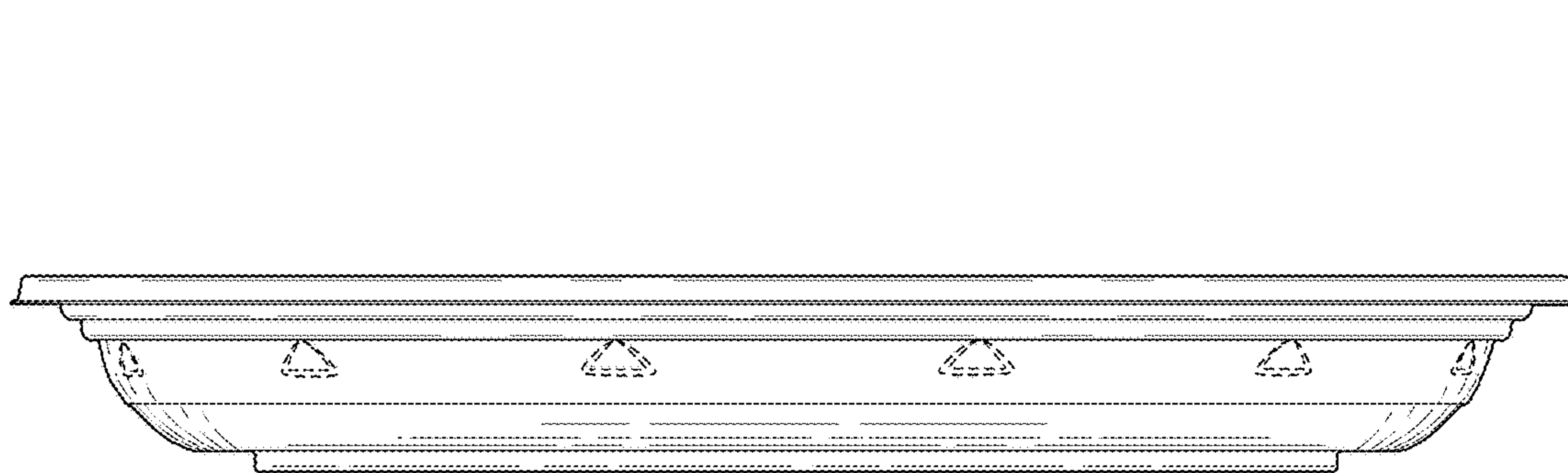


Fig. 7

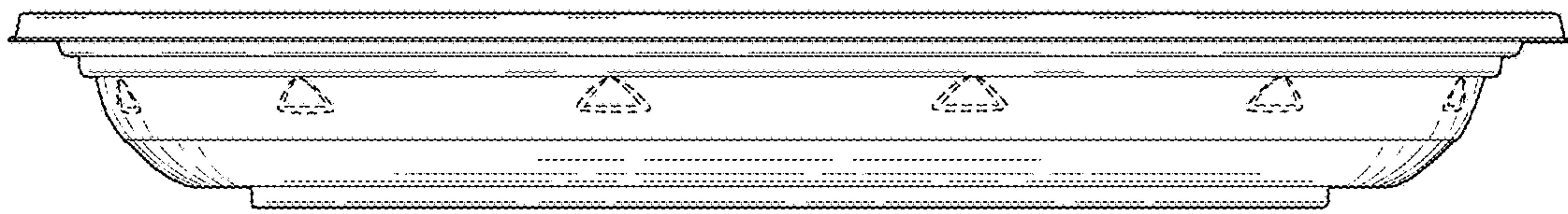


Fig. 8

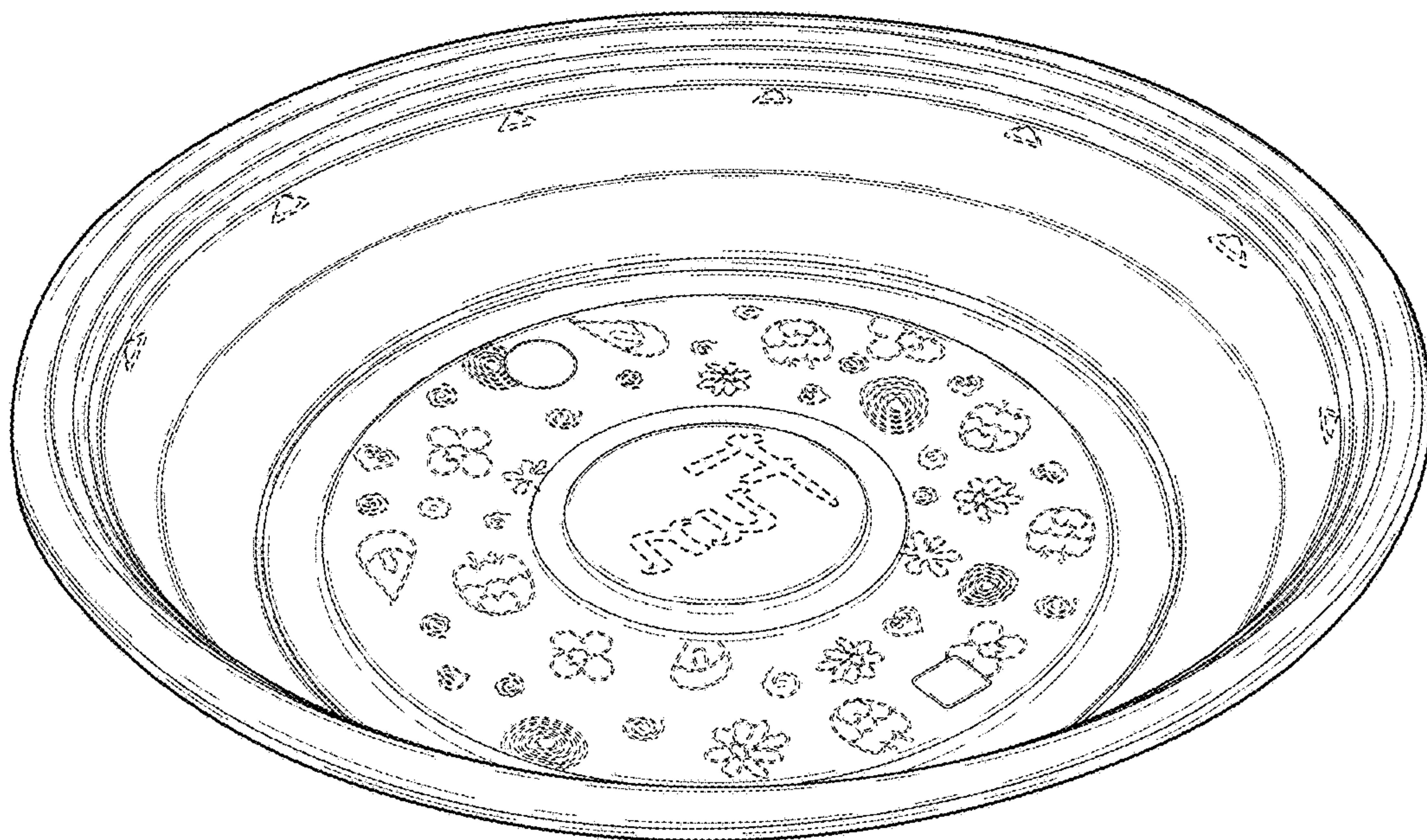


Fig.9

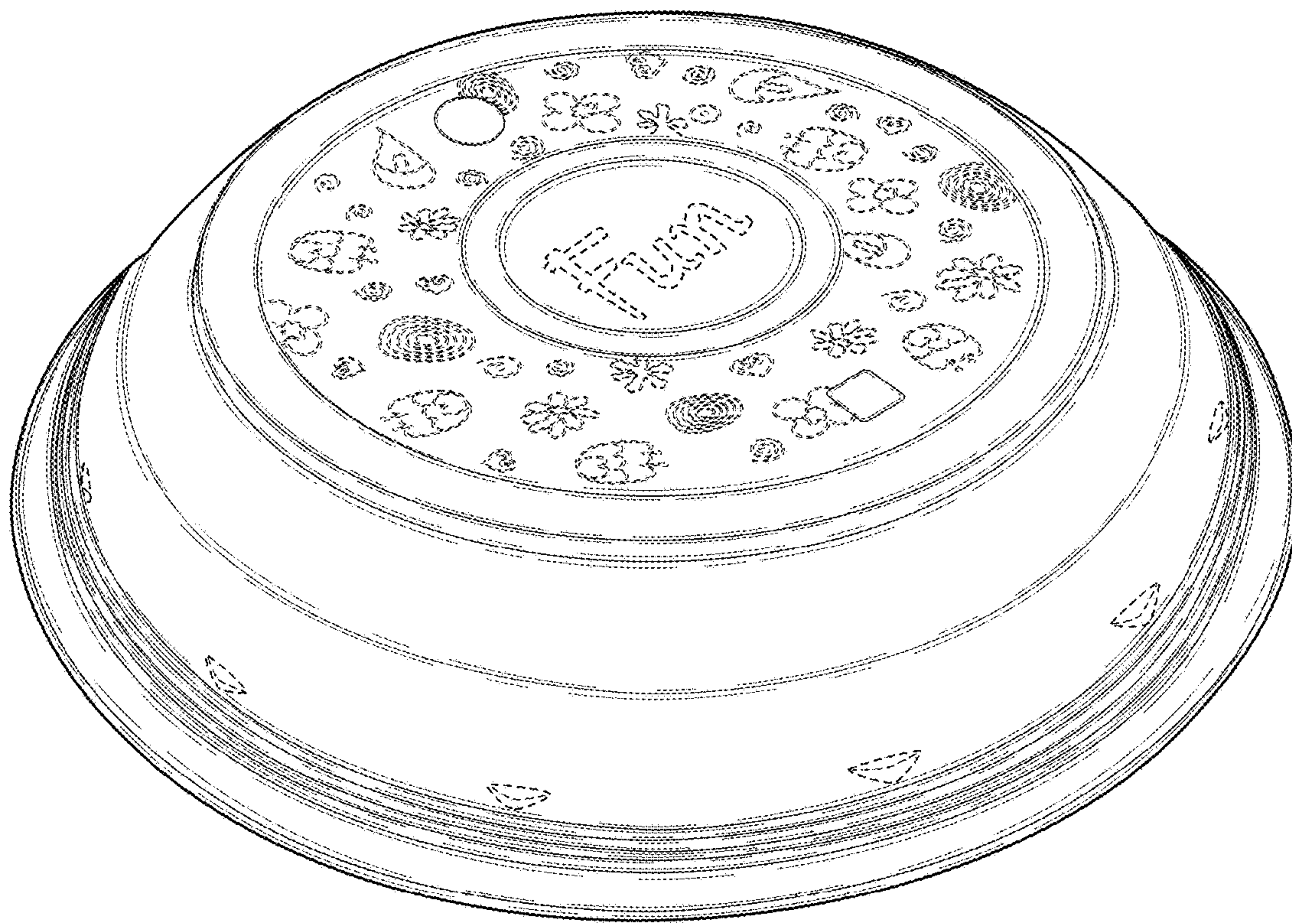


Fig. 10

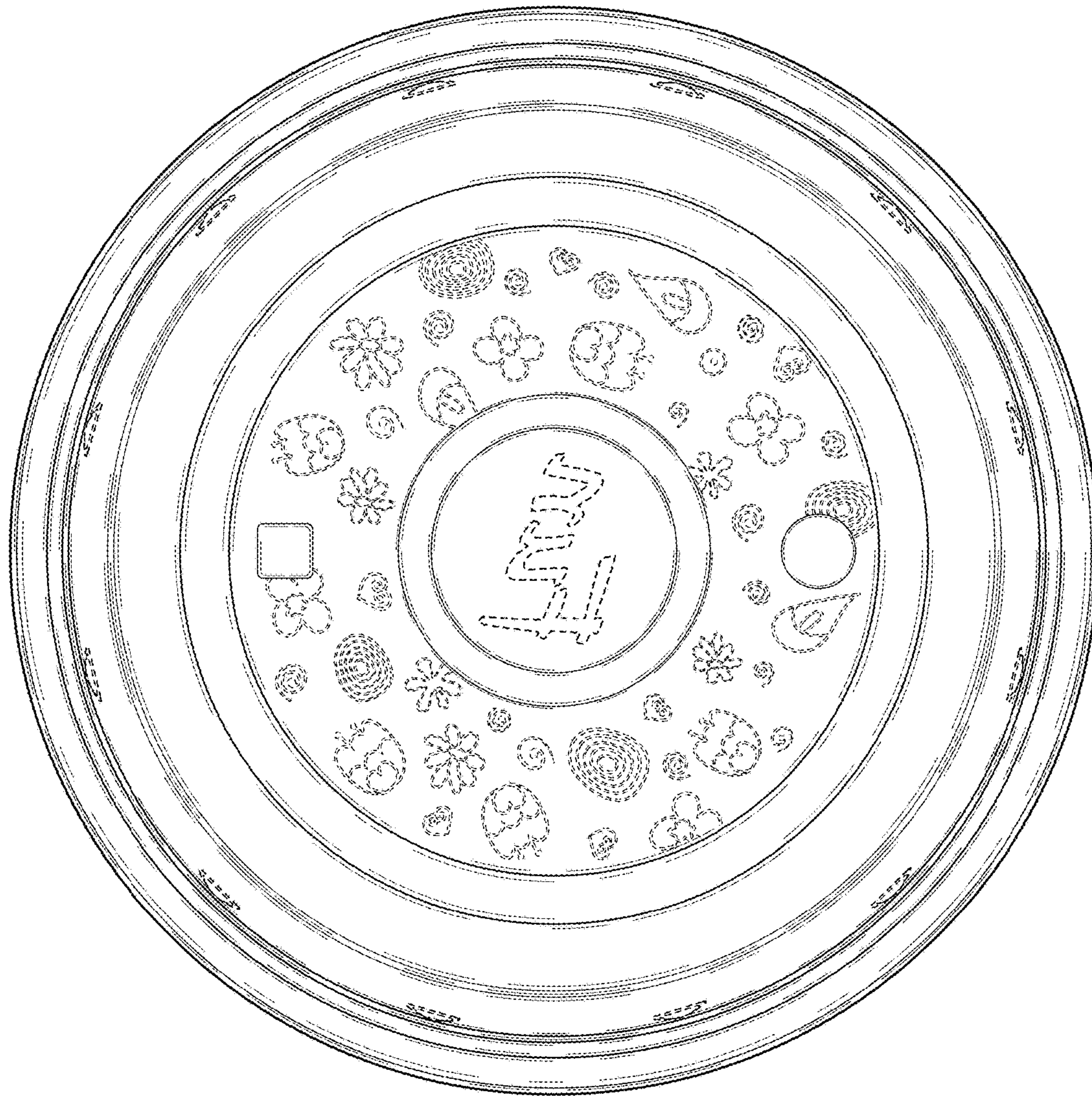


Fig. 11

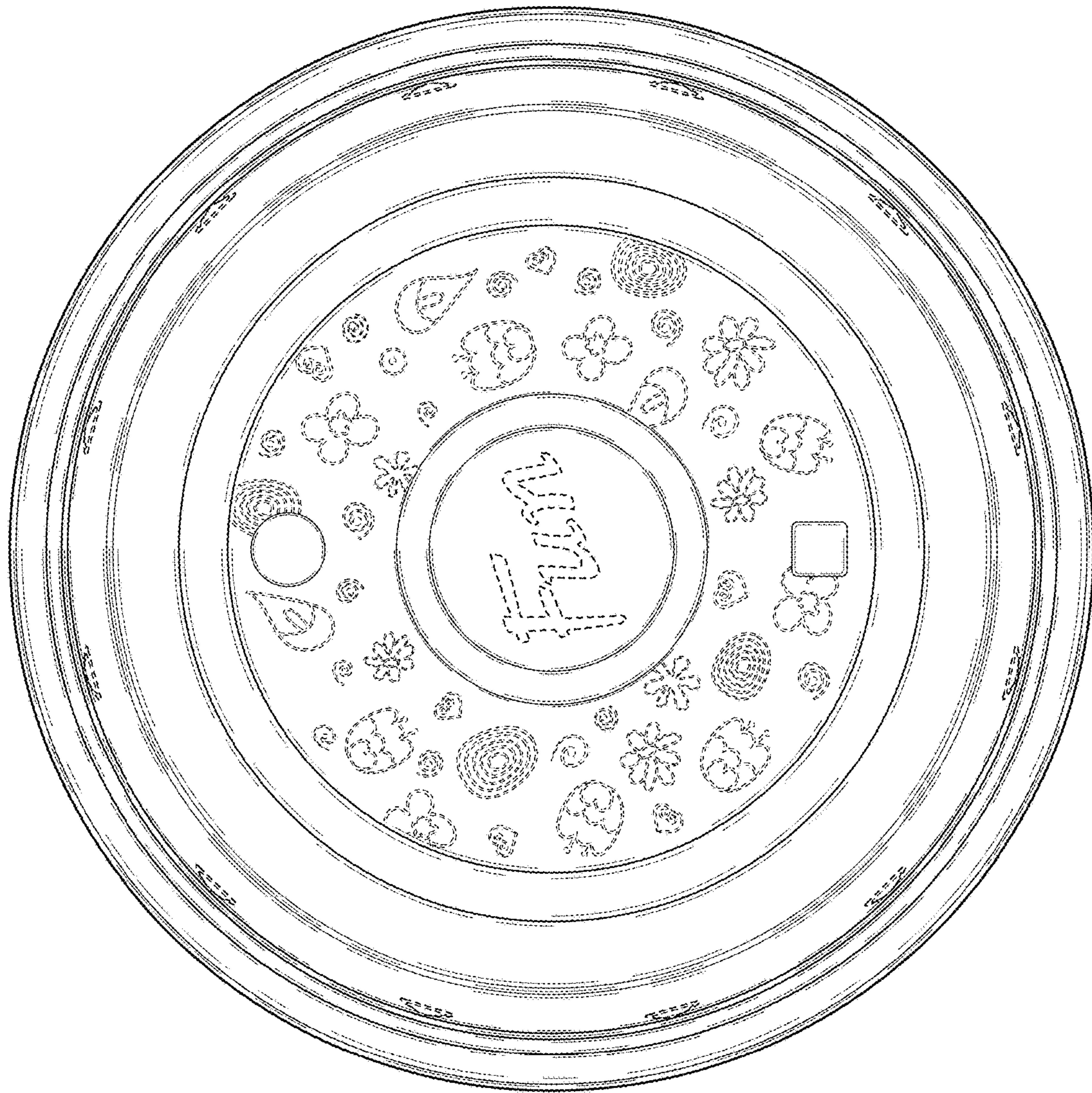


Fig. 12

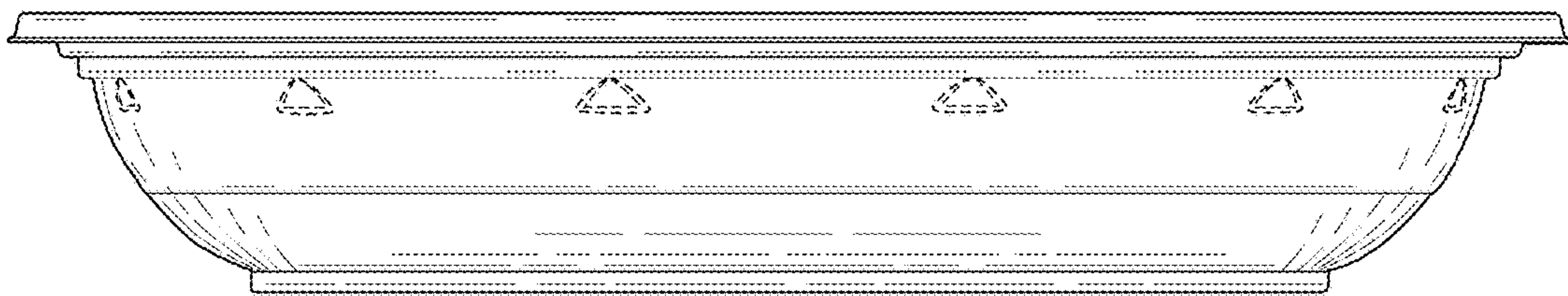


Fig. 13

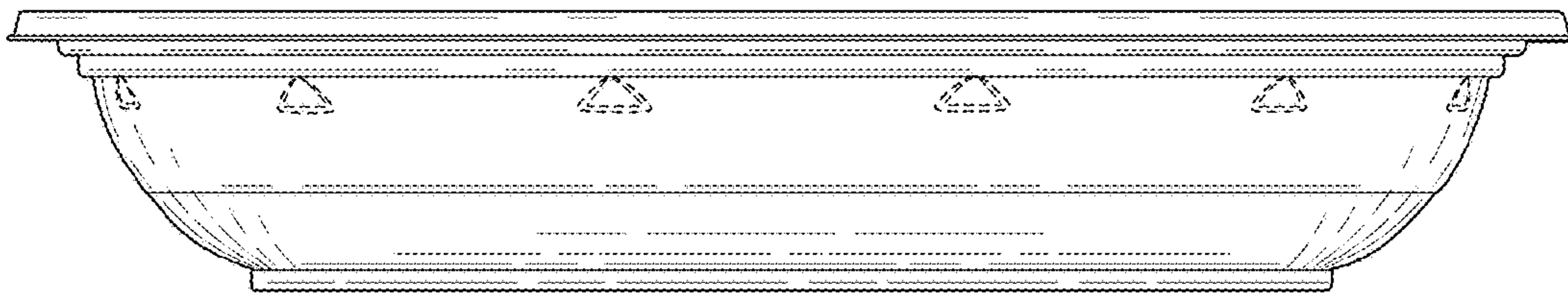


Fig. 14

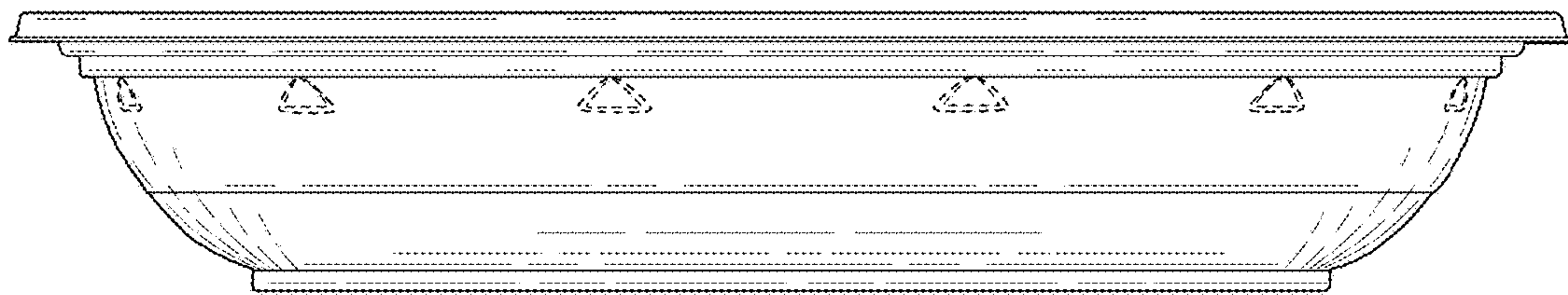


Fig. 15

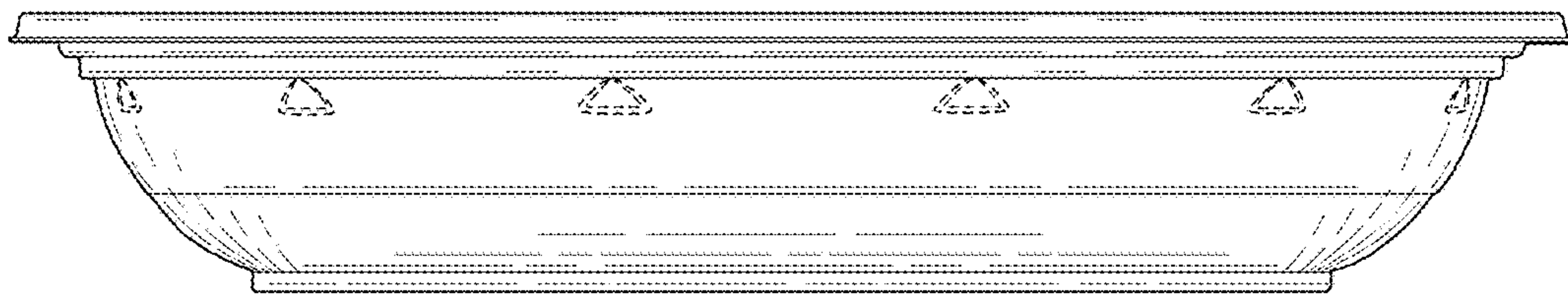


Fig.16

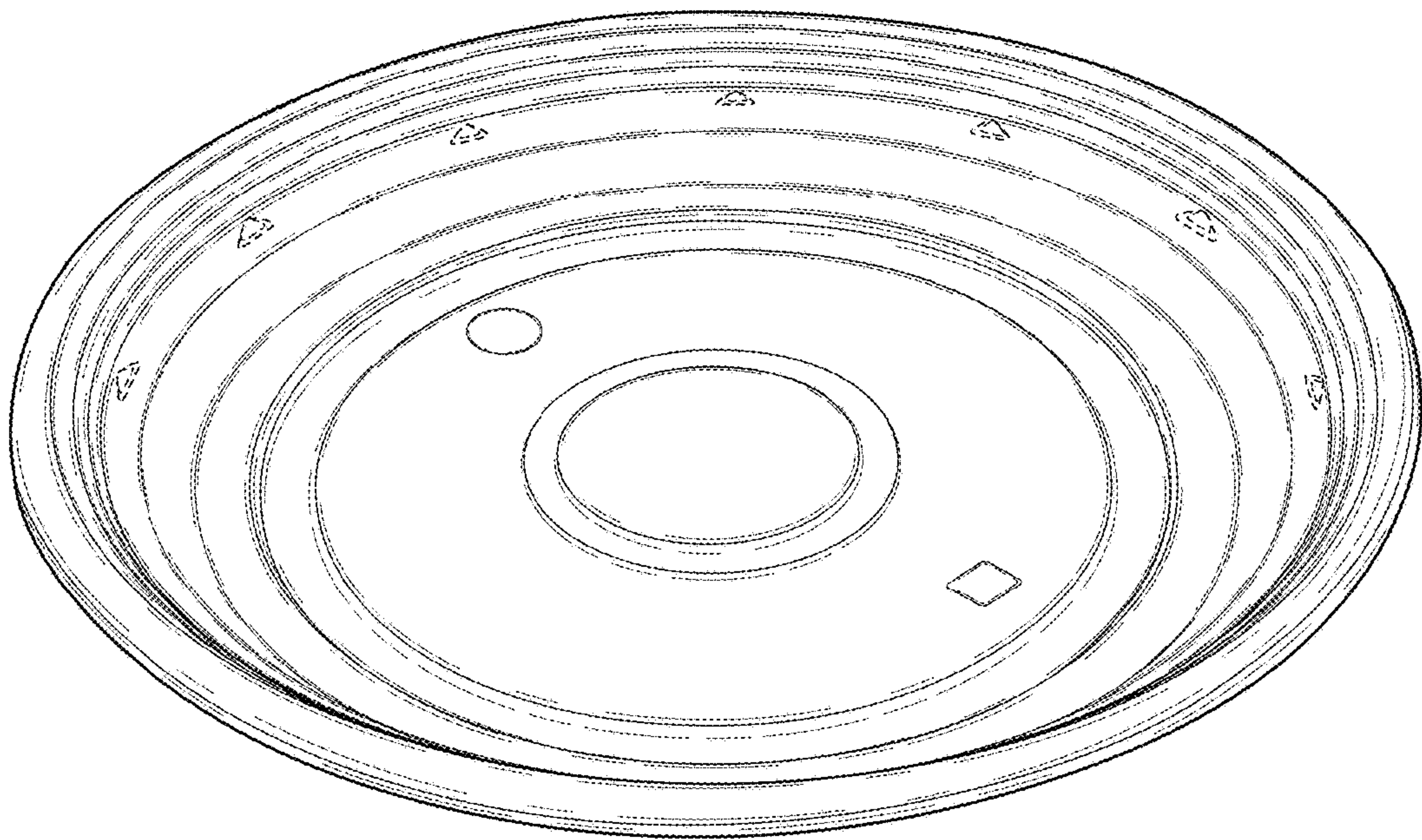


Fig.17

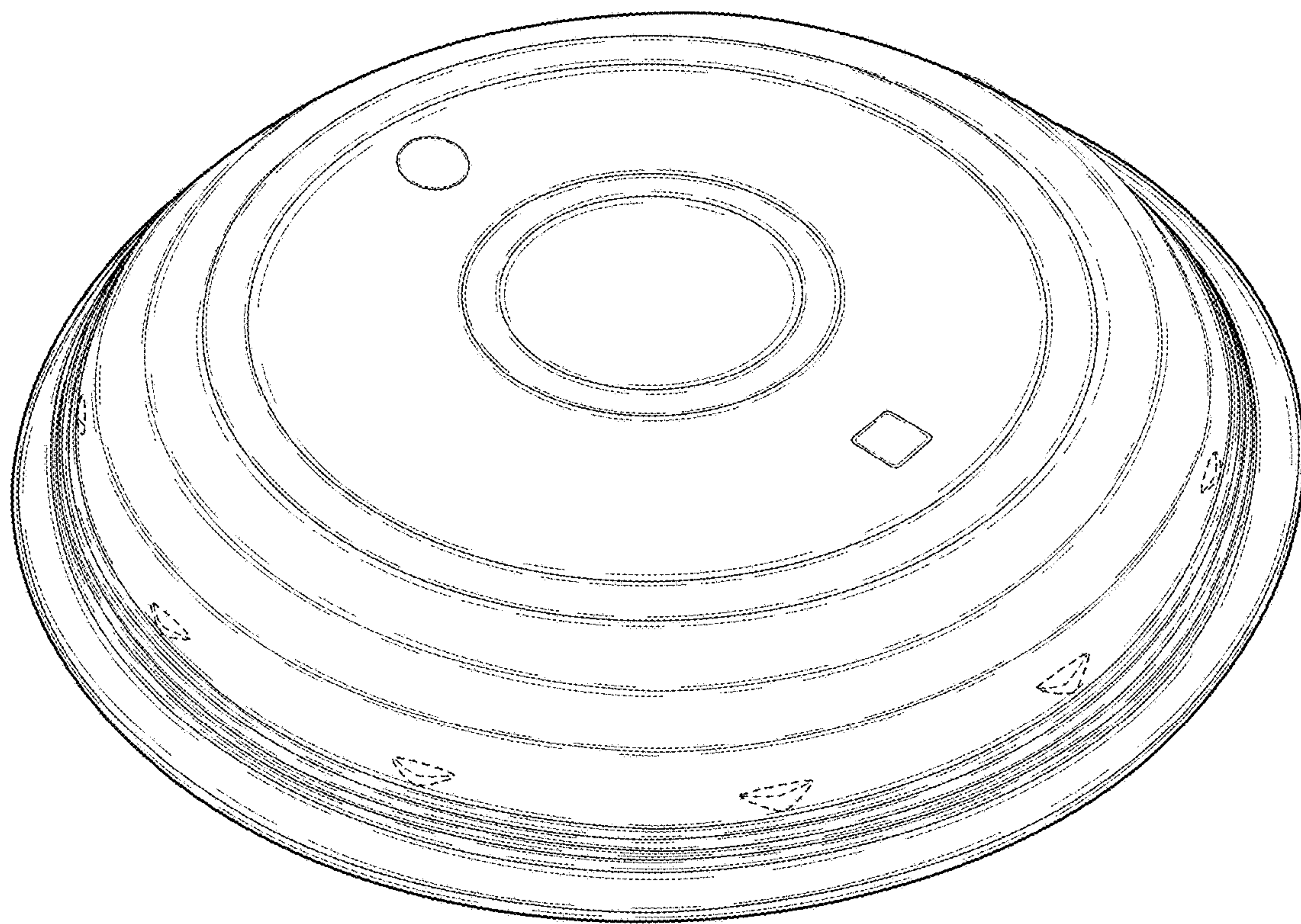


Fig.18

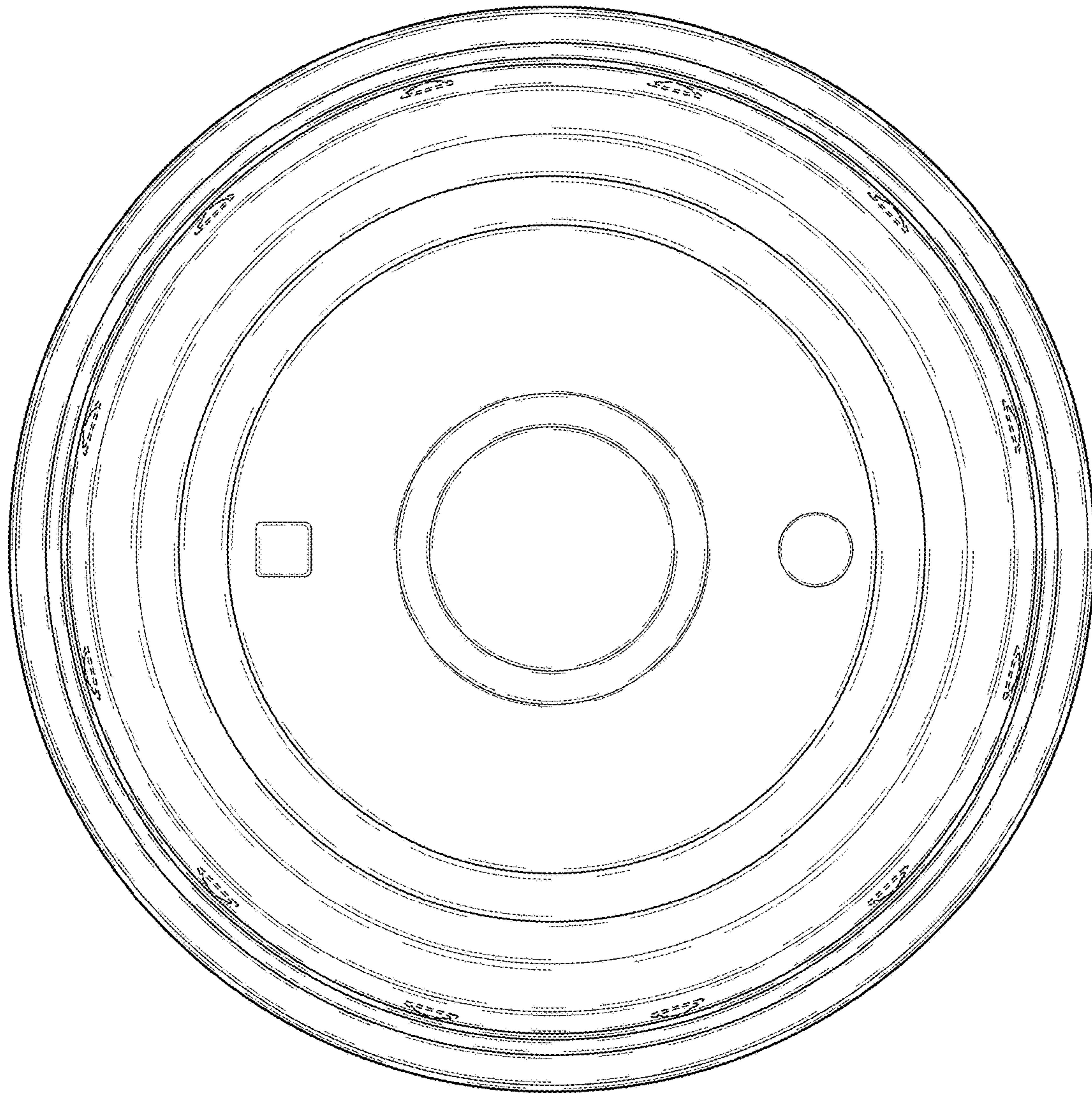


Fig. 19

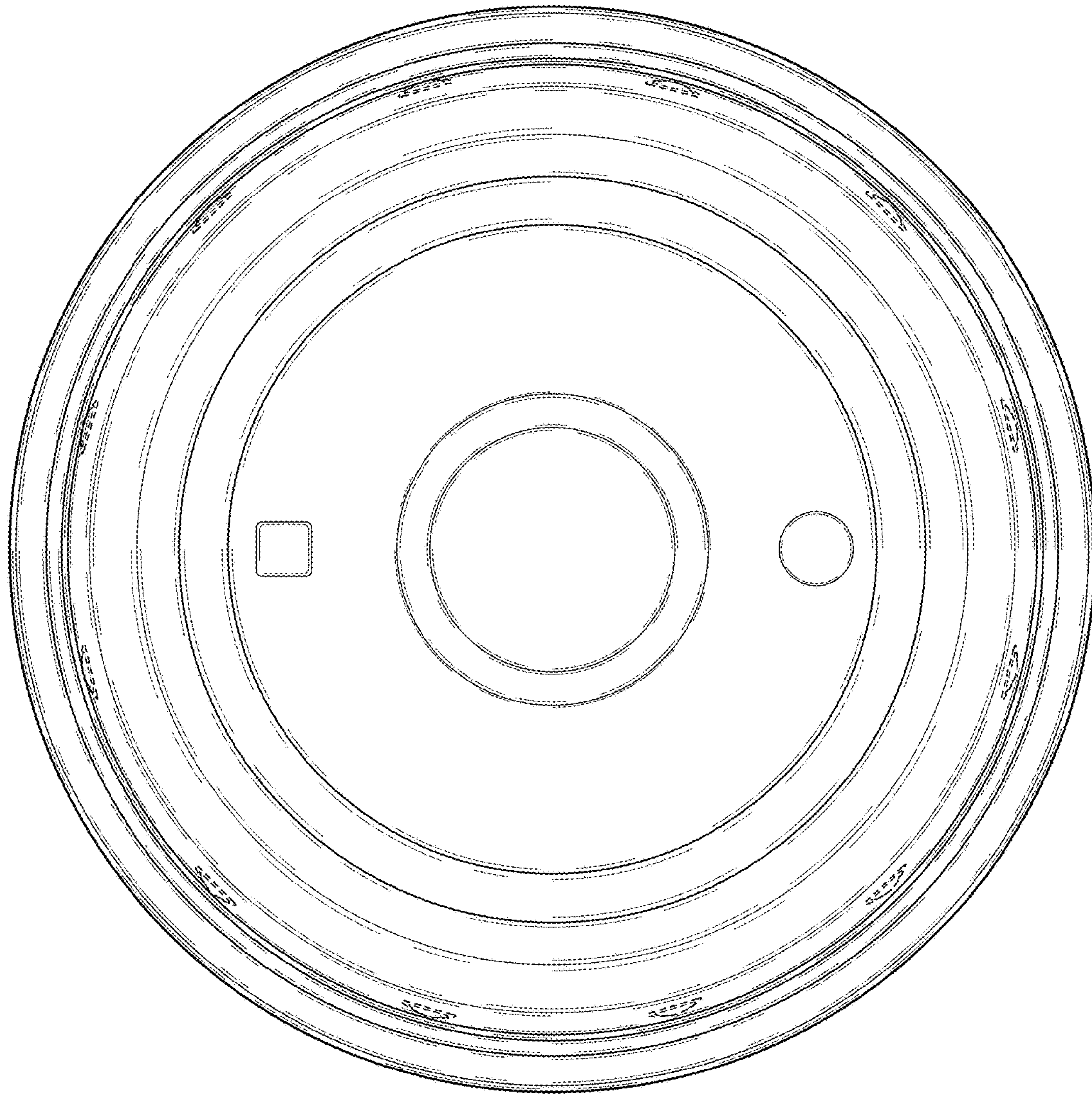


Fig.20

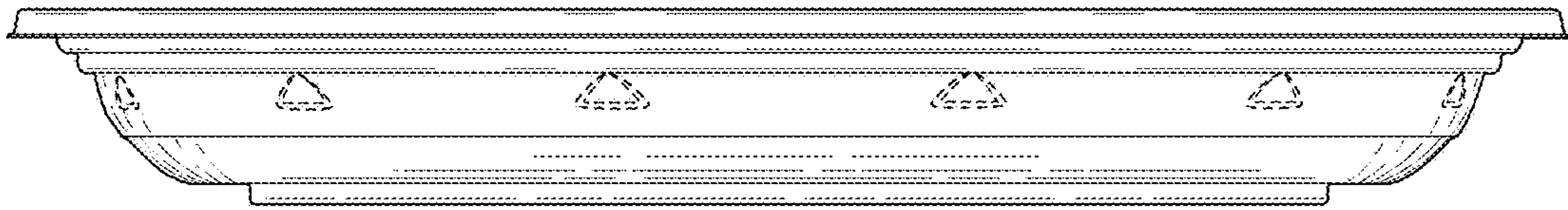


Fig.21

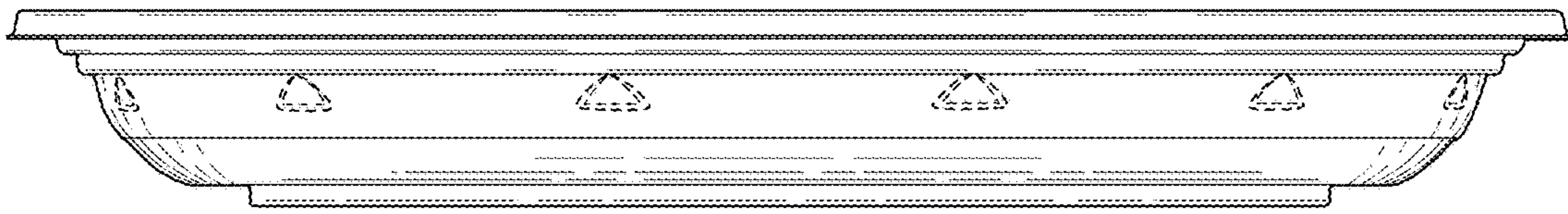


Fig.22

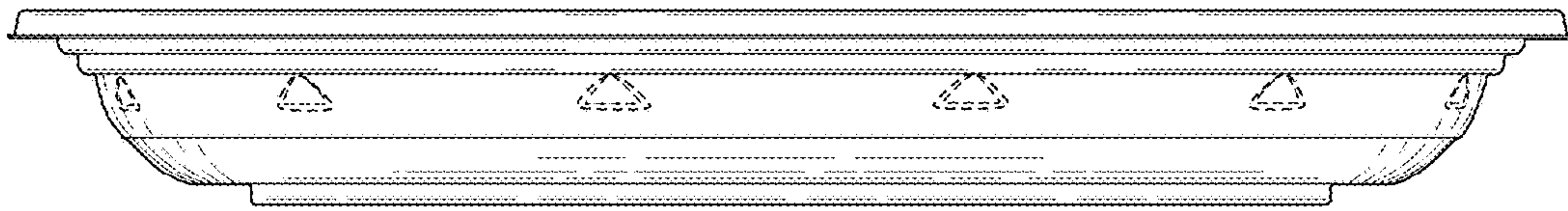


Fig.23

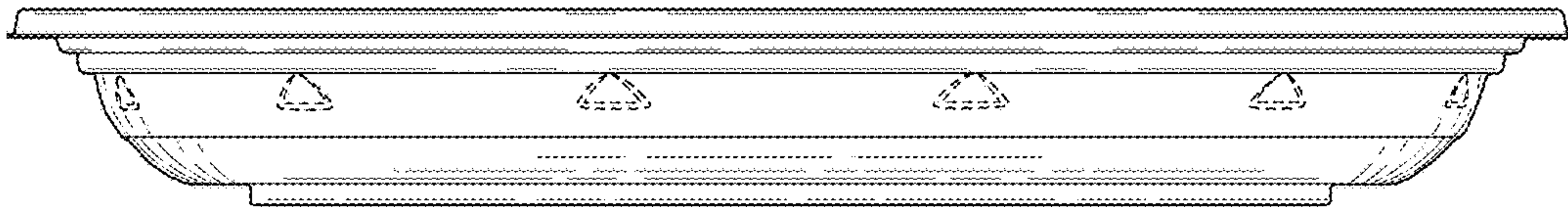


Fig.24

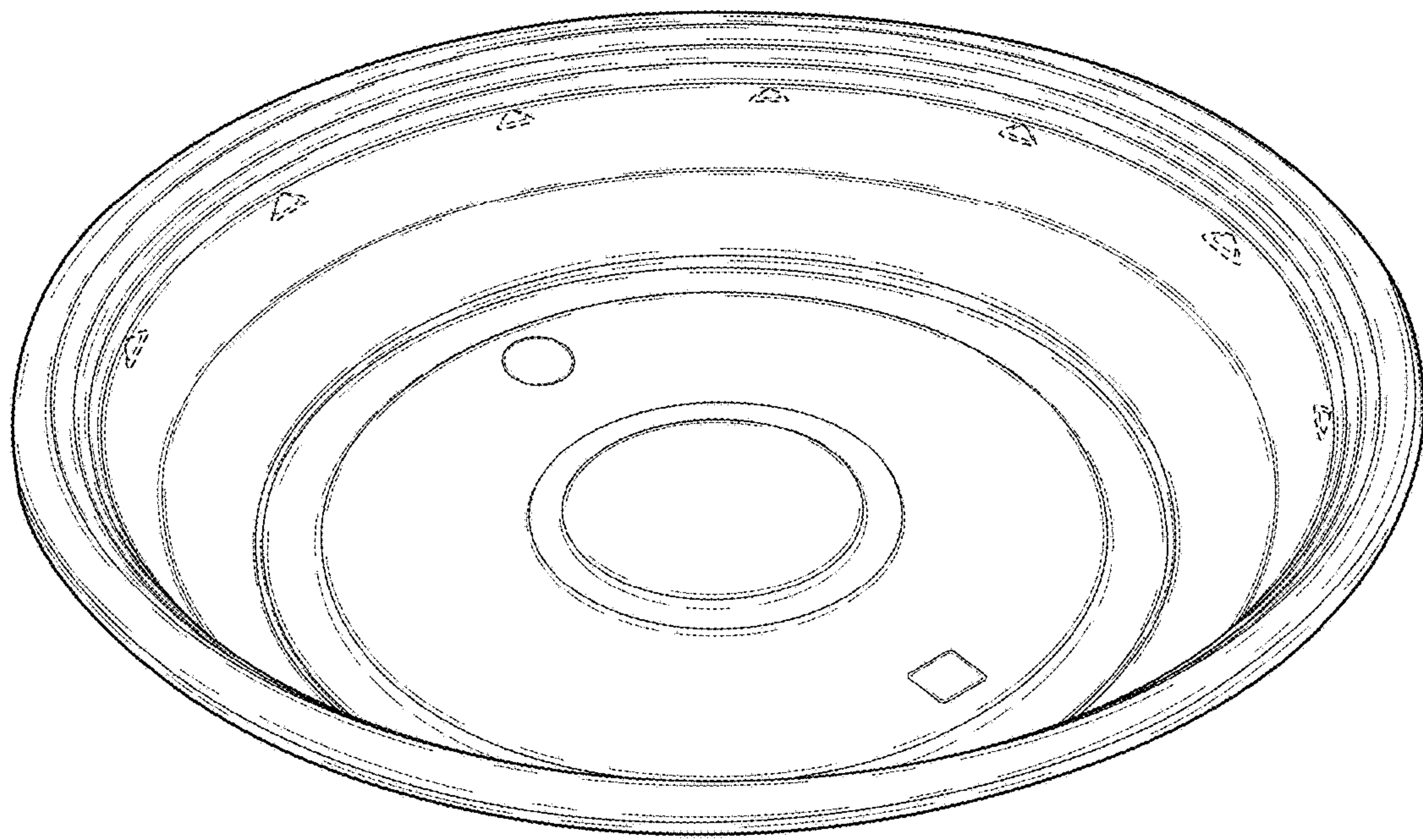


Fig.25

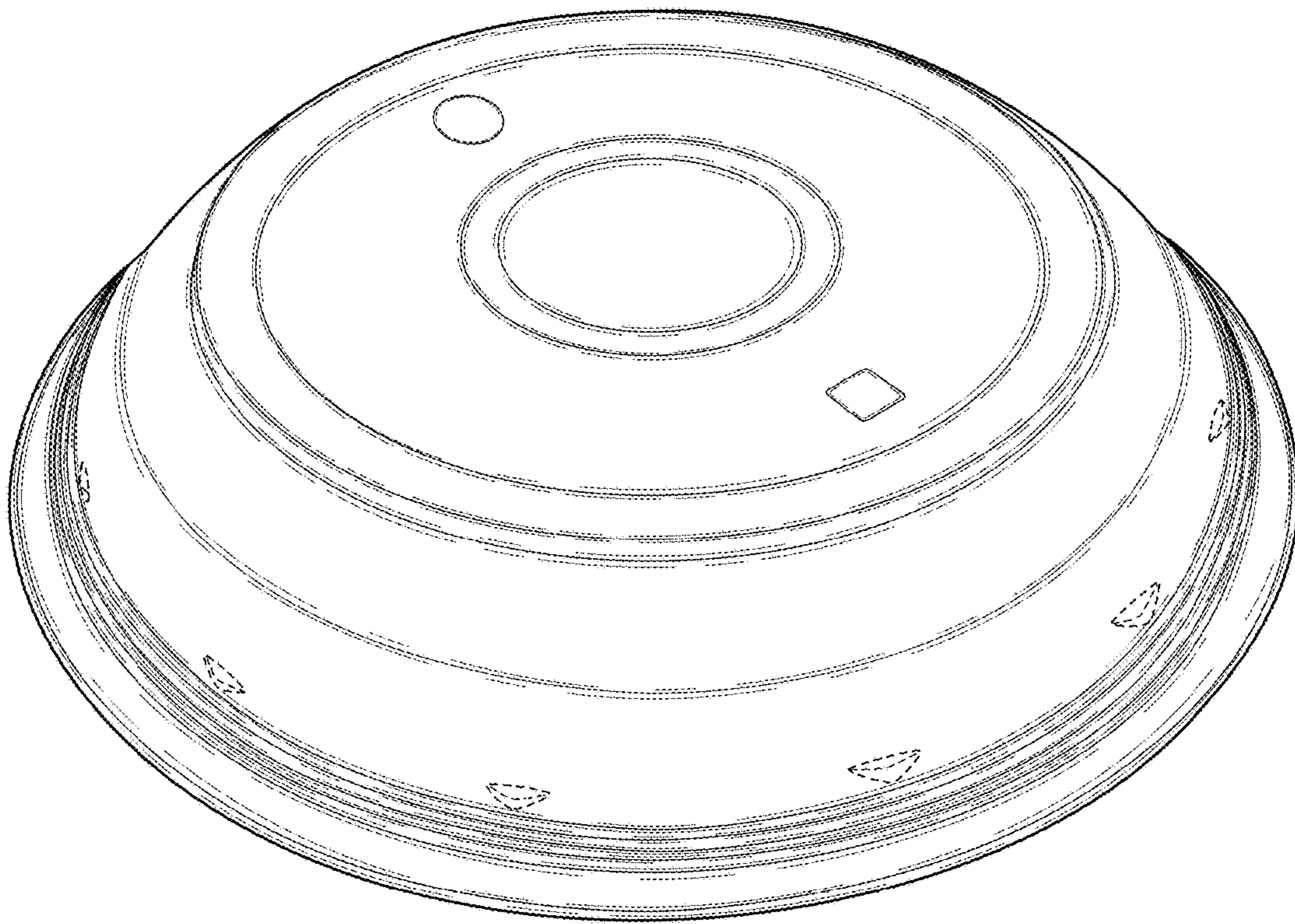


Fig.26

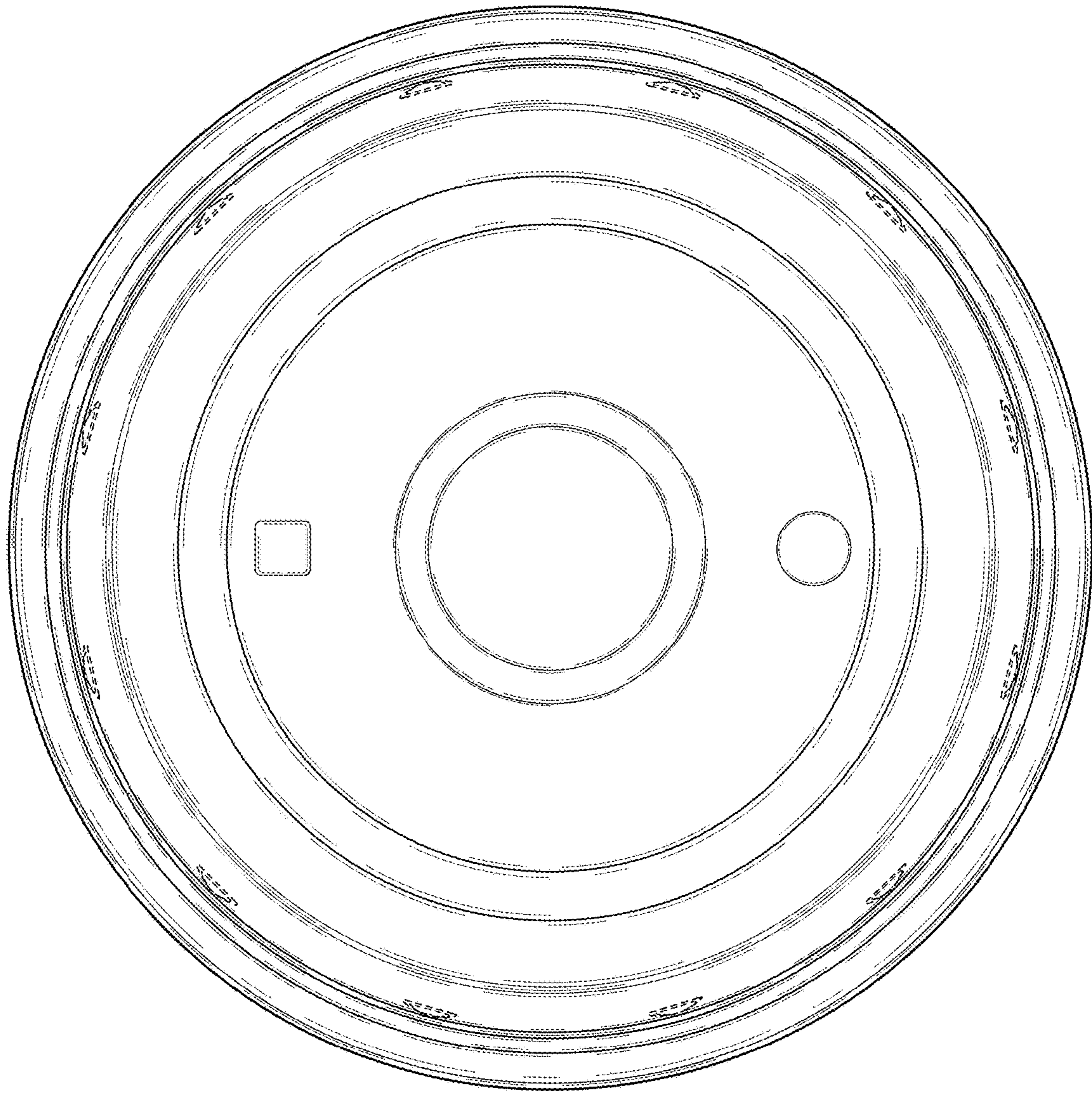


Fig.27

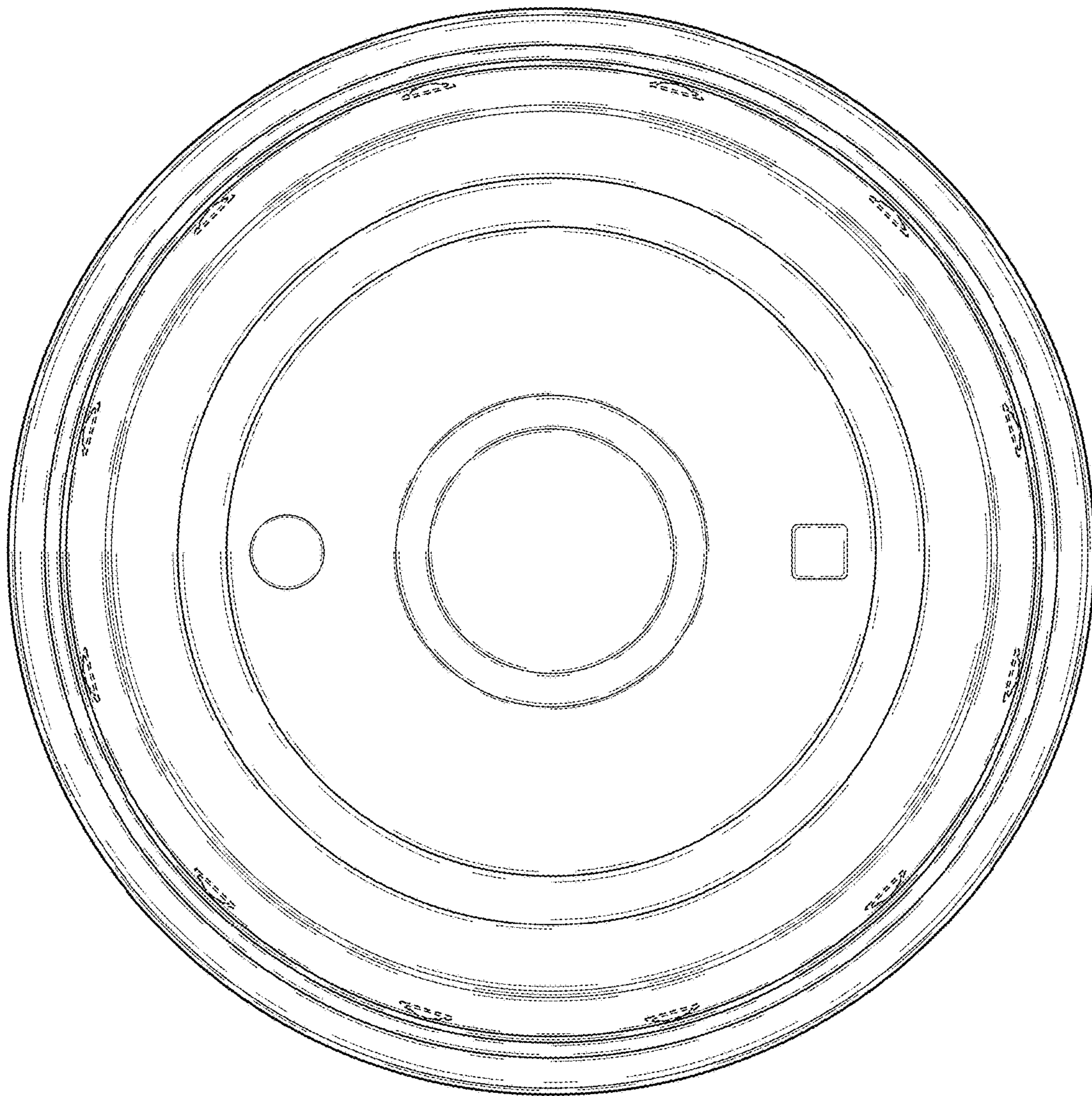


Fig.28

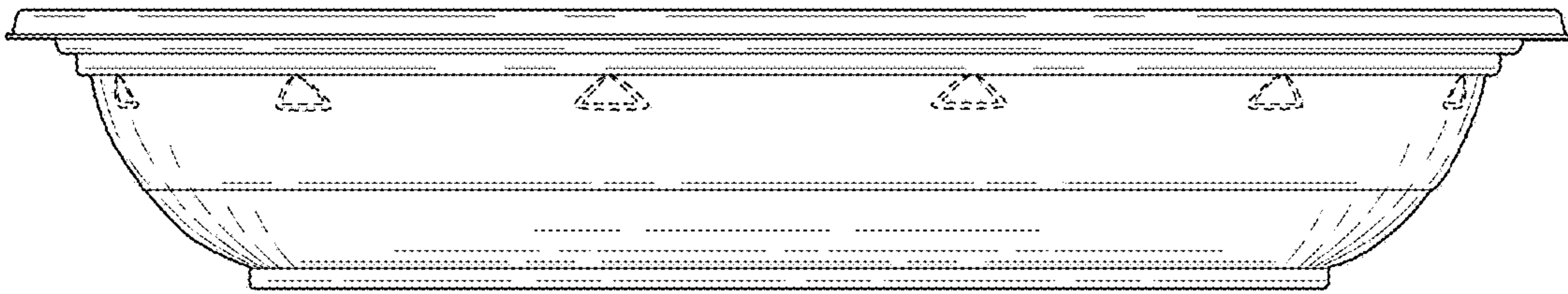


Fig.29

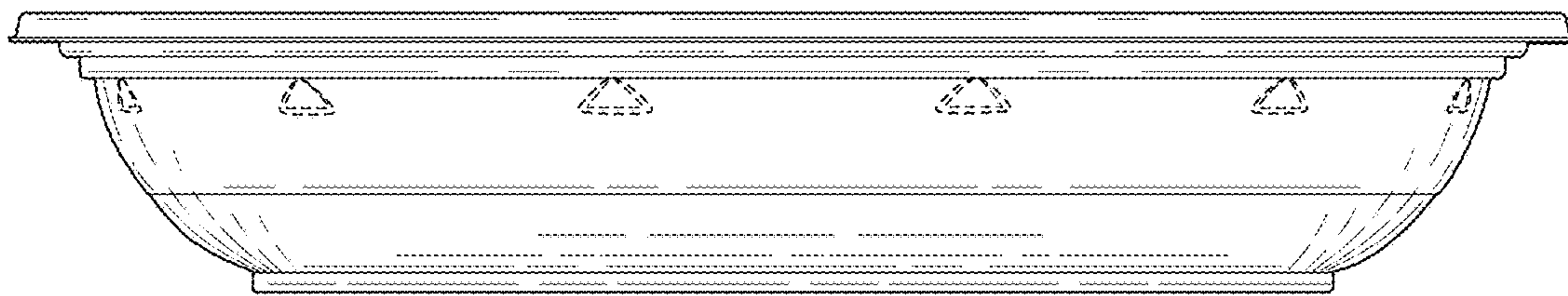


Fig.30

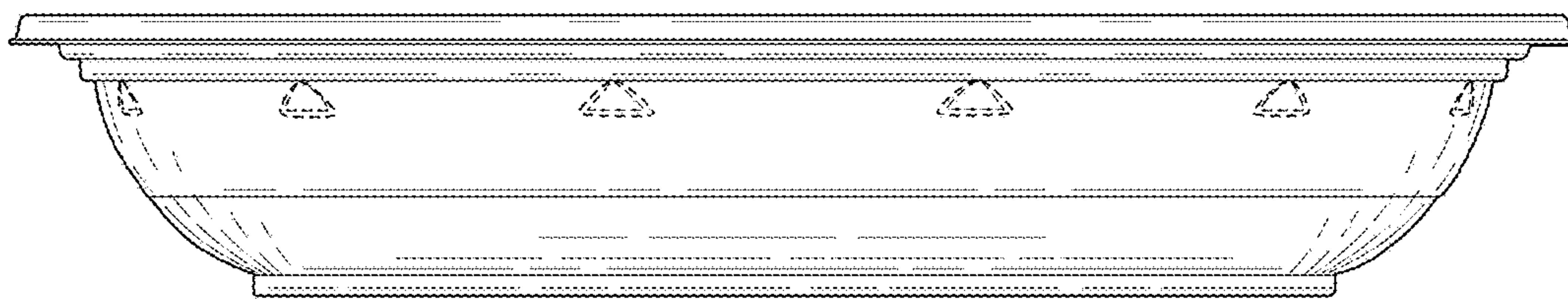


Fig.31

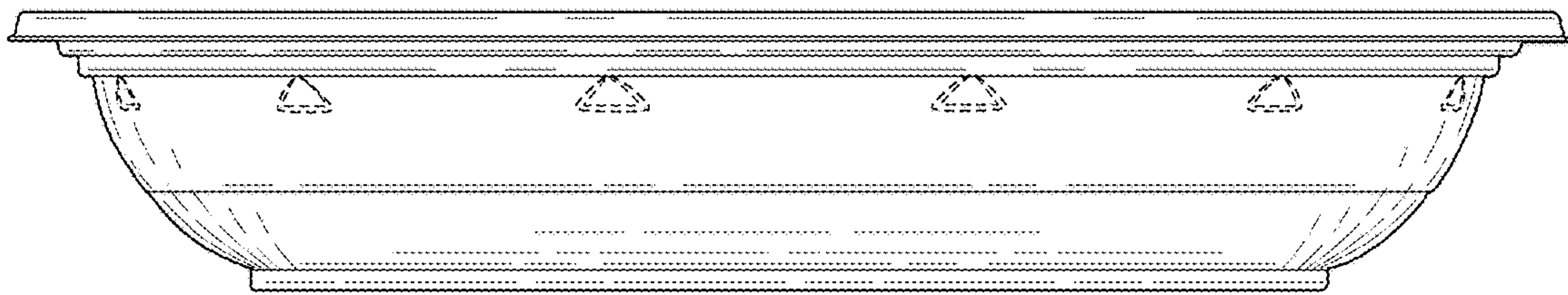


Fig.32