

US00D570979S

(12) **United States Design Patent**
Quinn et al.

(10) **Patent No.:** **US D570,979 S**
(45) **Date of Patent:** **** Jun. 10, 2008**

(54) **AIR DRYER RESERVOIR**
(75) Inventors: **Leonard A. Quinn**, Lagrange, OH
(US); **Fred W. Hoffman**, Columbia
Station, OH (US)
(73) Assignee: **Bendix Commercial Vehicle Systems**
LLC, Elyria, OH (US)
(**) Term: **14 Years**

5,403,387 A 4/1995 Flynn et al.
5,427,609 A 6/1995 Zoglman et al.
5,595,588 A 1/1997 Blevins
5,607,500 A 3/1997 Shamine et al.
5,622,544 A 4/1997 Shamine et al.
5,792,245 A * 8/1998 Unger et al. 96/137
5,851,269 A * 12/1998 Strobe 96/144
5,961,698 A 10/1999 Dossaji et al.
6,076,272 A 6/2000 Conklin, III et al.
6,094,836 A 8/2000 Mahoney et al.
6,322,159 B1 11/2001 Eberling

(21) Appl. No.: **29/270,760**

(22) Filed: **Jan. 3, 2007**

Related U.S. Application Data

(62) Division of application No. 29/203,714, filed on Apr.
19, 2004, now Pat. No. Des. 546,431.

(51) **LOC (8) Cl.** **23-04**
(52) **U.S. Cl.** **D23/359; D23/202; D23/205**
(58) **Field of Classification Search** **D23/355,**
D23/364-5, 356, 359, 202, 205; 55/385.3,
55/DIG. 17; 96/147; 34/80
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

341,224 A 5/1886 Reiber
1,993,201 A 3/1935 Yandell
2,606,628 A 8/1952 Hasselwander
3,353,339 A 11/1967 Walter
4,052,178 A 10/1977 Frantz
4,065,096 A 12/1977 Frantz et al.
4,385,913 A 5/1983 Lane
4,544,385 A 10/1985 Tanaka
4,572,725 A 2/1986 Kojima
4,655,801 A 4/1987 Kojima et al.
4,673,419 A 6/1987 Kojima
4,707,166 A 11/1987 Khosropour
4,713,094 A * 12/1987 Yanagawa et al. 96/147
4,764,189 A 8/1988 Yanagawa et al.
5,110,327 A 5/1992 Smith
5,252,034 A 10/1993 Sweet
5,286,283 A 2/1994 Goodell

(Continued)

Primary Examiner—Robin V Webster
(74) *Attorney, Agent, or Firm*—Calfee Halter & Griswold,
LLP

(57) **CLAIM**

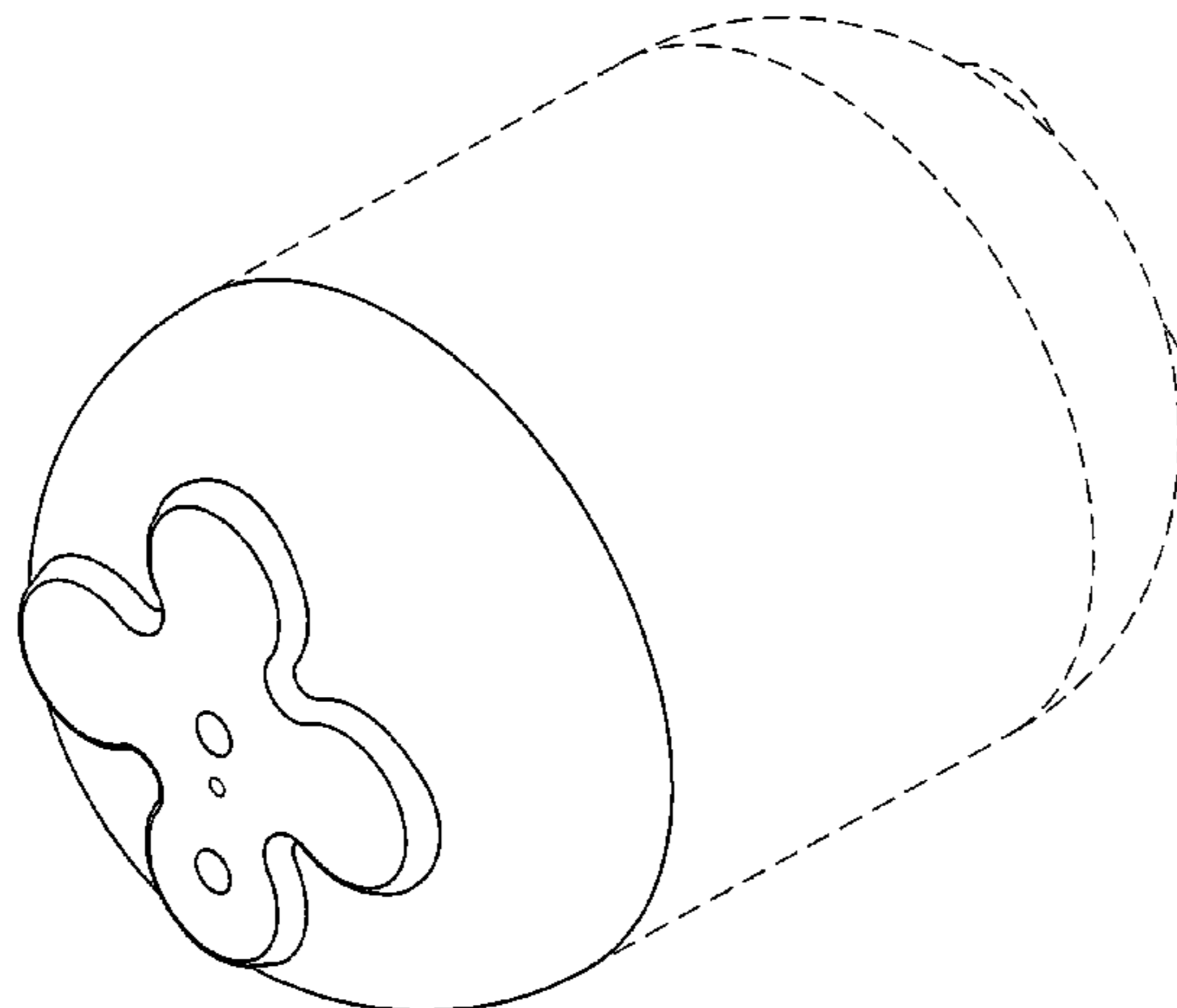
The ornamental design for an air dryer reservoir, as shown
and described.

DESCRIPTION

FIG. 1 is a perspective view of an air dryer reservoir of the
present invention;
FIG. 2 is a side view of an air dryer reservoir shown in FIG.
1;
FIG. 3 is a front view of an air dry reservoir shown in FIG.
1;
FIG. 4 is a side view of an air dryer reservoir shown in FIG.
1;
FIG. 5 is a back view of an air dryer reservoir shown in FIG.
1;
FIG. 6 is a top view of an air dryer reservoir shown in FIG.
1; and,
FIG. 7 is a bottom view of an air dryer reservoir shown in
FIG. 1.

The portions of the Figures shown in phantom lines are not
part of the claimed design but are for illustration only.

1 Claim, 4 Drawing Sheets



US D570,979 S

Page 2

U.S. PATENT DOCUMENTS								
				6,730,143	B1	5/2004	Nichols et al.	
				6,824,594	B2 *	11/2004	Larsson	96/109
6,322,161	B1	11/2001	Maslonka et al.	6,878,194	B2	4/2005	Hoffman et al.	
6,391,098	B1	5/2002	Thomas	7,100,305	B2	9/2006	Hoffman et al.	
6,450,587	B1	9/2002	MacGregor et al.	2002/0189456	A1	12/2002	Hoffman et al.	
6,585,806	B2	7/2003	Quinn et al.					
6,585,810	B1 *	7/2003	Gaita et al.					96/135

* cited by examiner

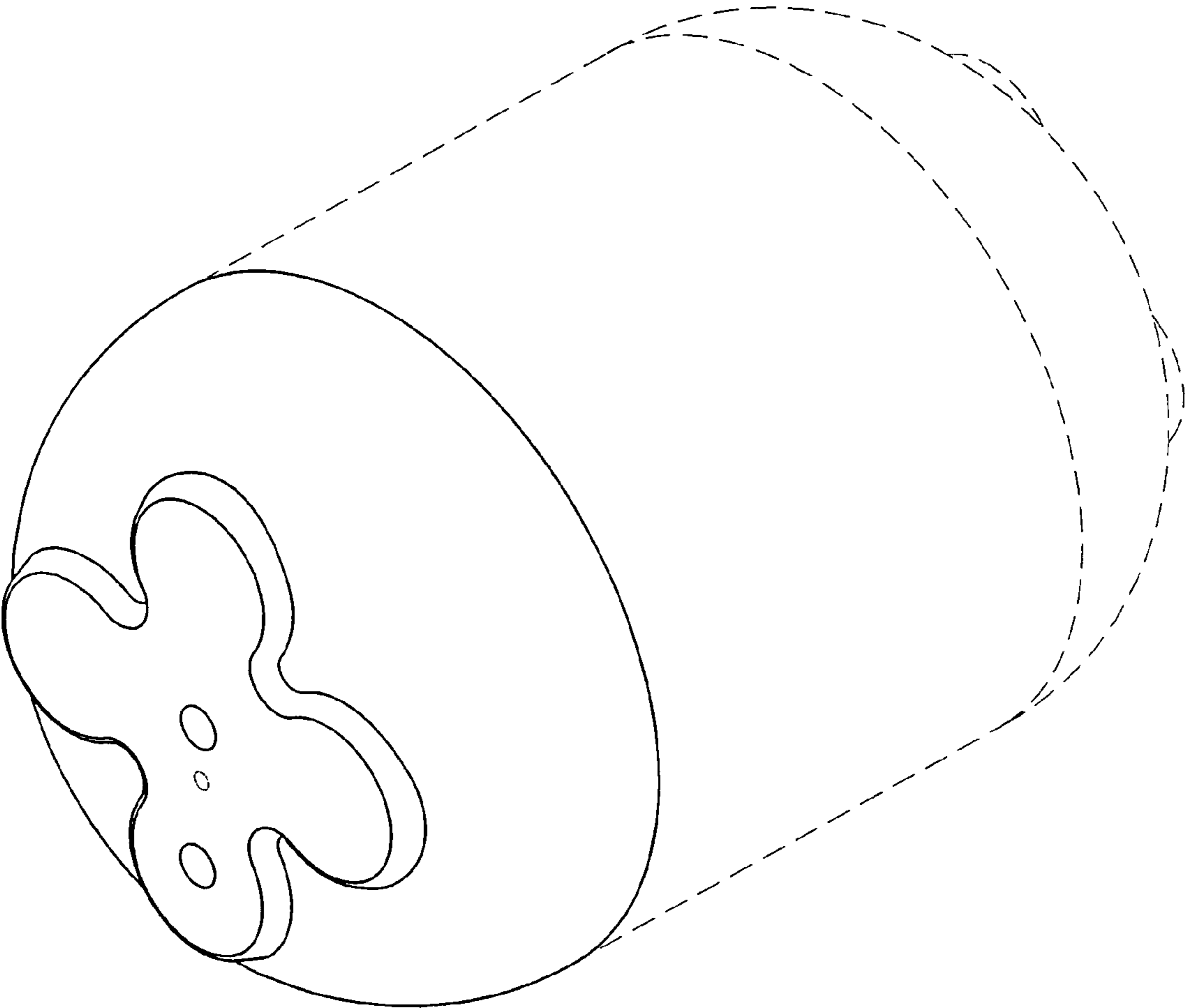


FIG. 1

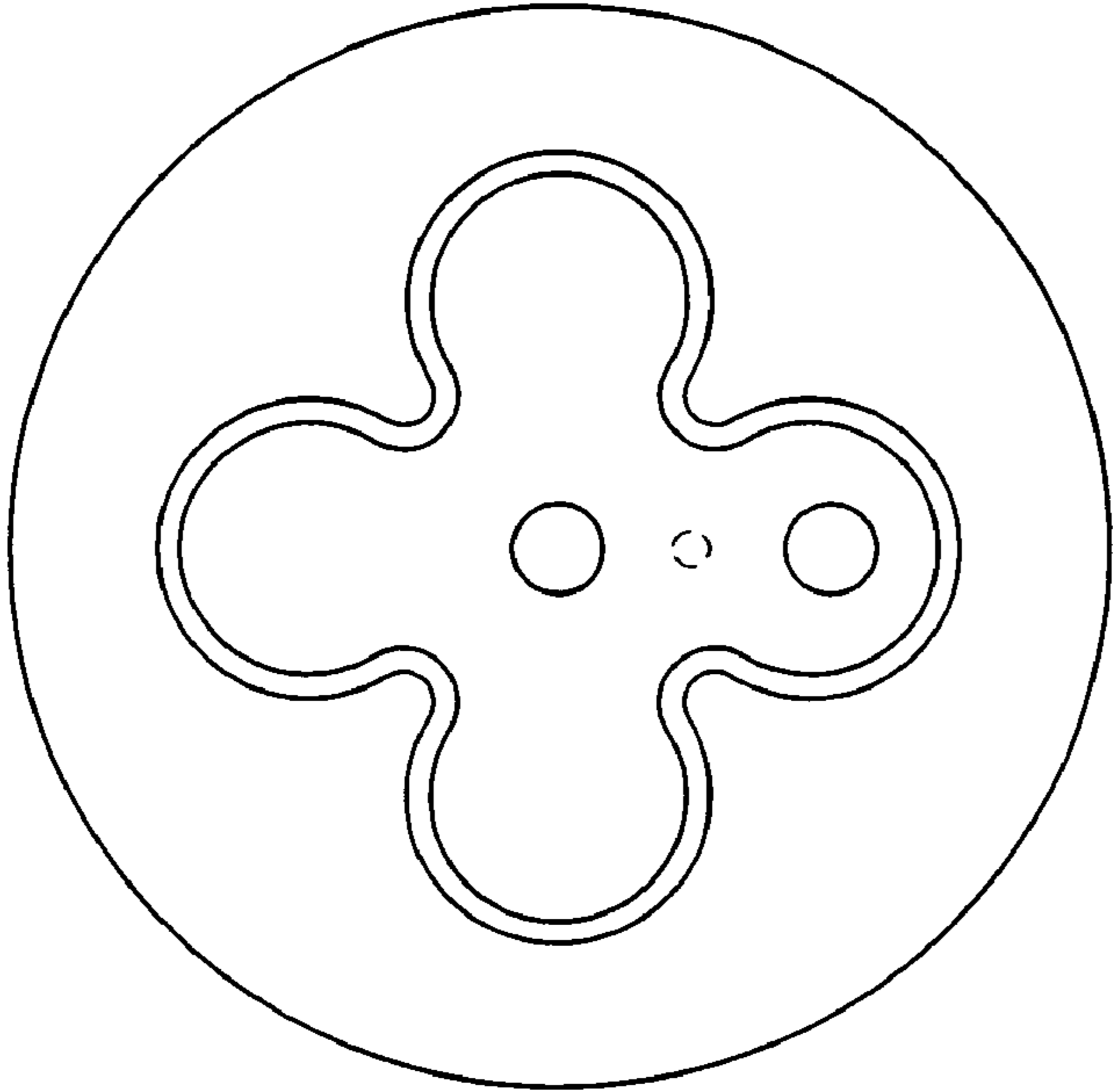


FIG. 3

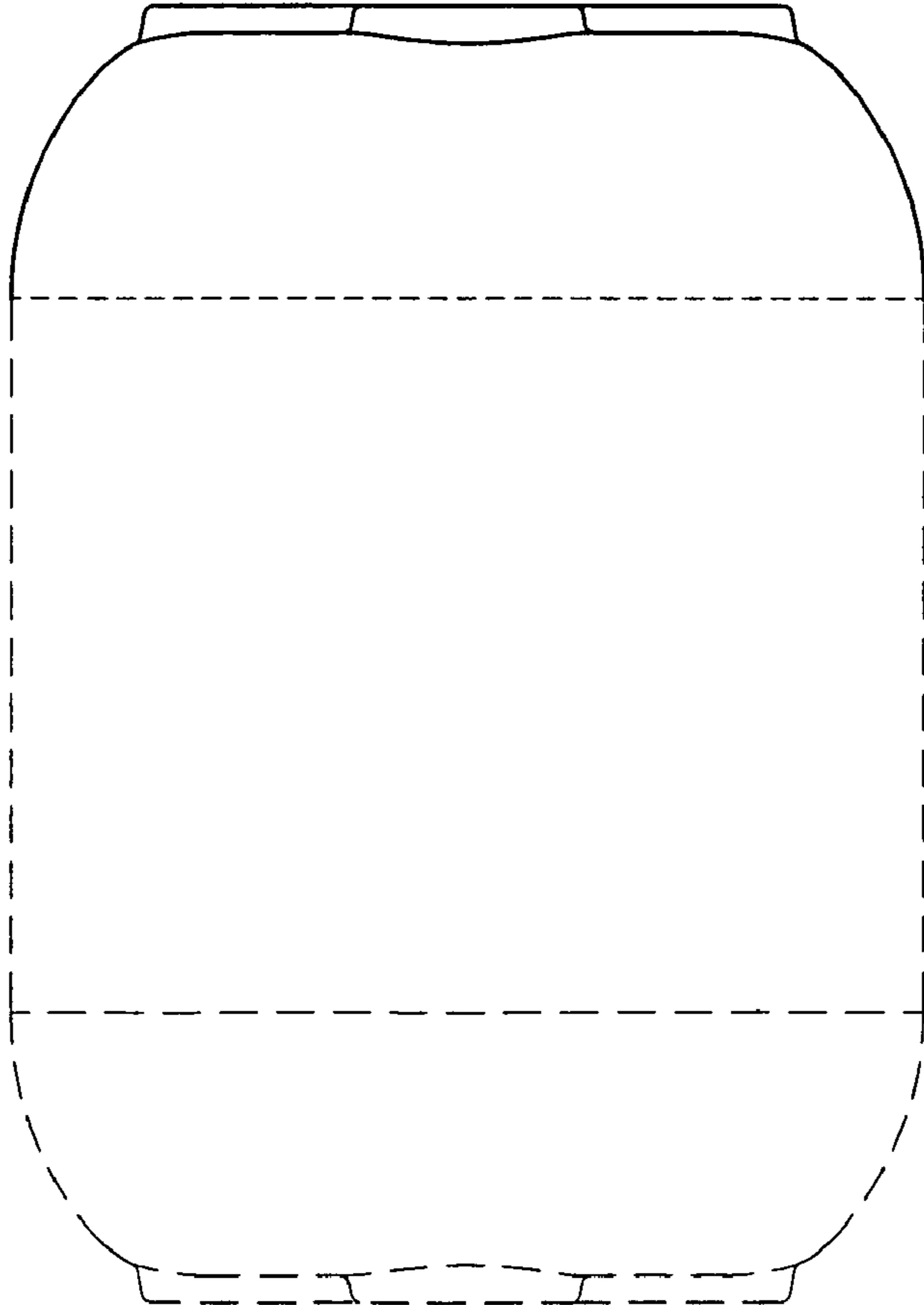


FIG. 2

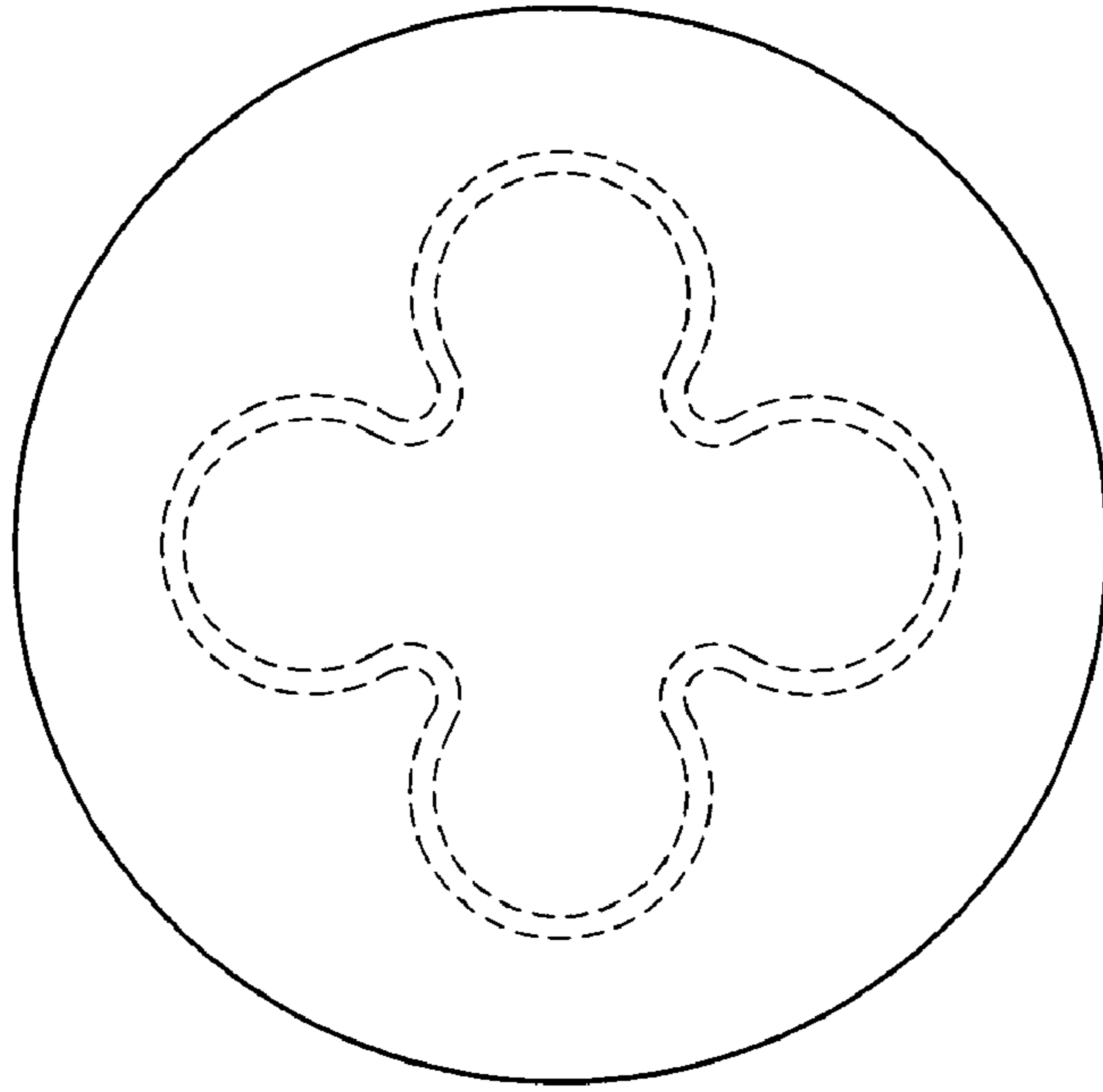


FIG. 5

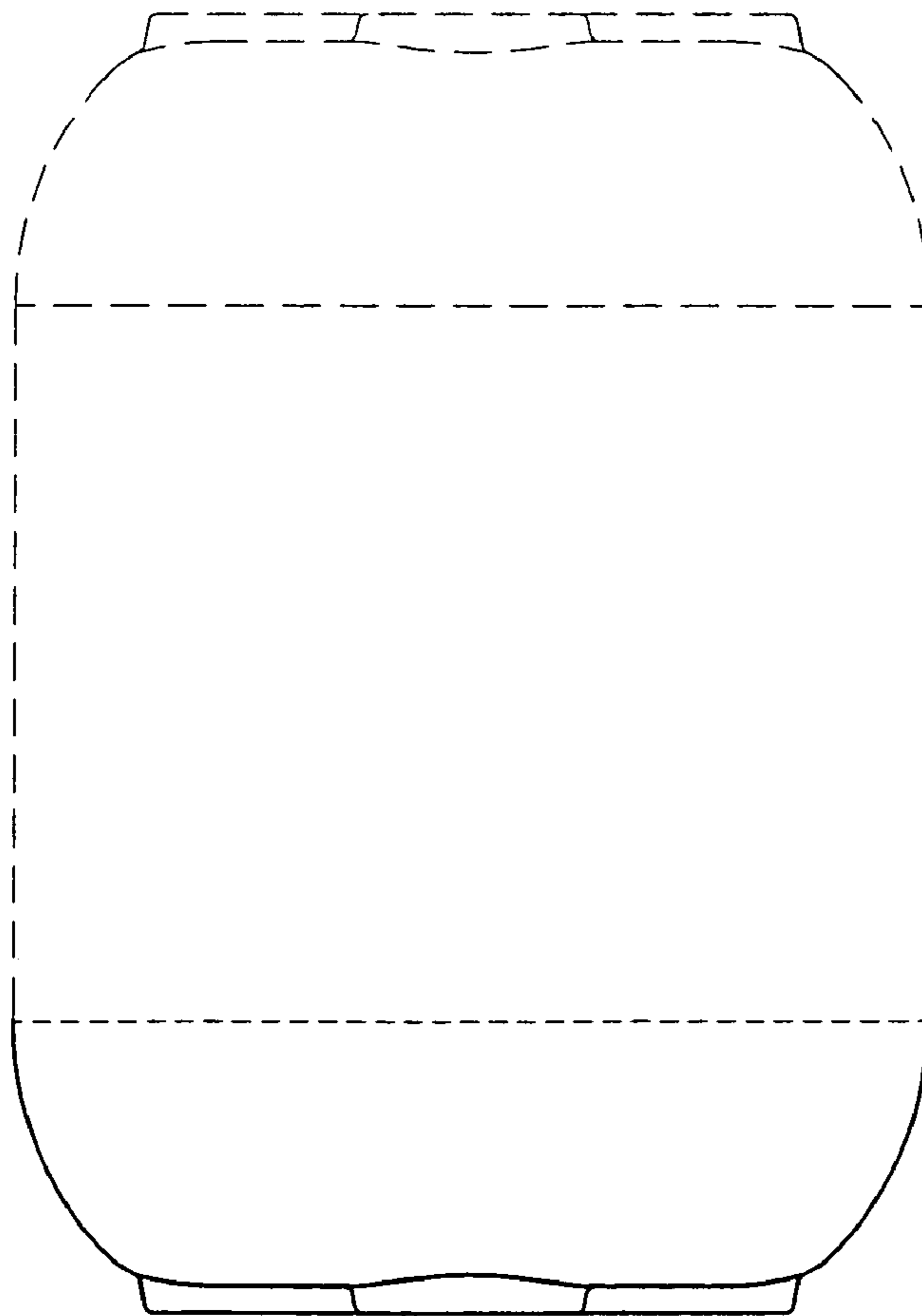


FIG. 4

FIG. 6

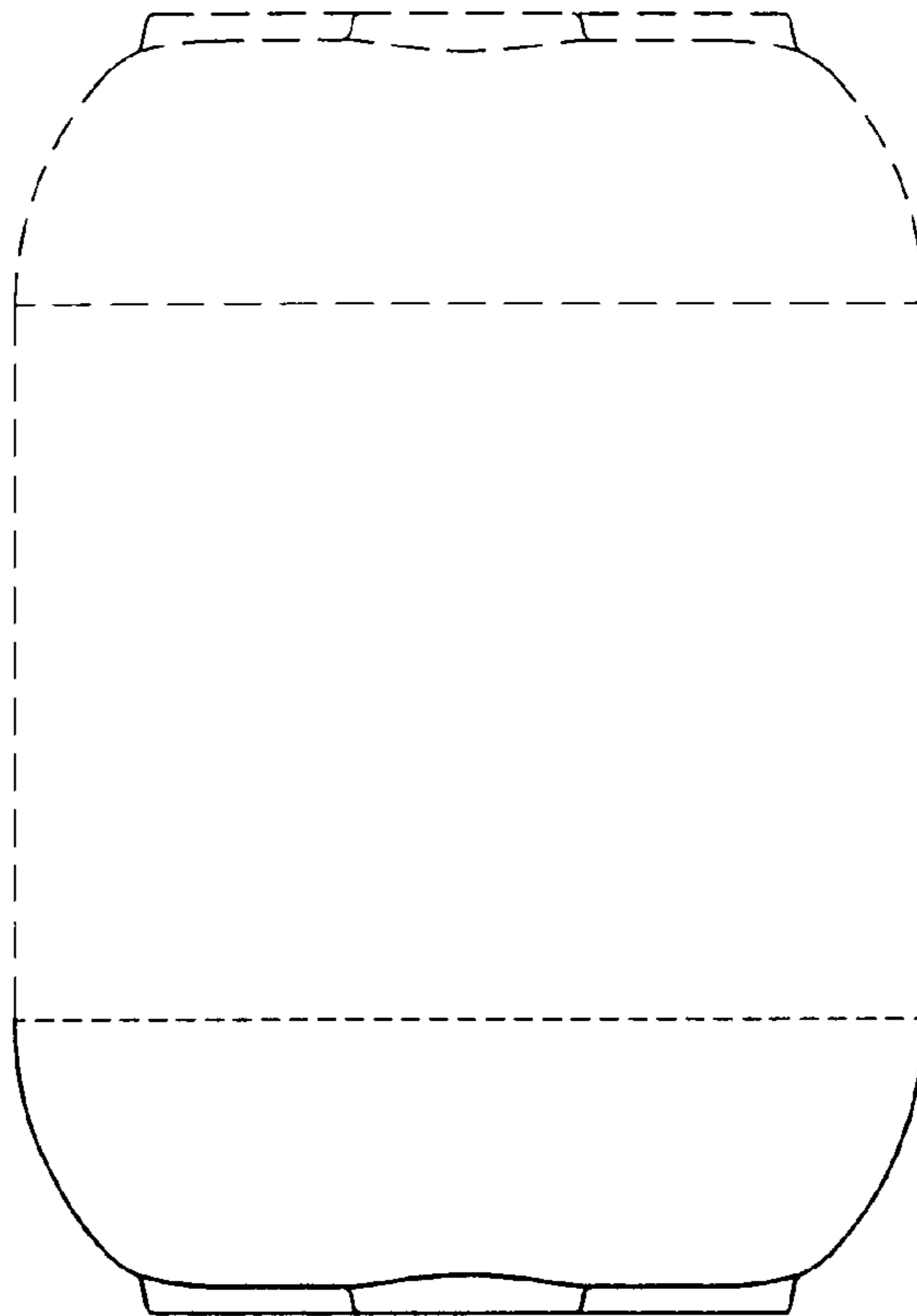


FIG. 7

