



US00D787042S

(12) **United States Design Patent** (10) **Patent No.:** **US D787,042 S**
Parikh et al. (45) **Date of Patent:** **** *May 16, 2017**

(54) **PHARMACEUTICAL TABLET**

(71) Applicant: **CELGENE CORPORATION**,
Summit, NJ (US)

(72) Inventors: **Darshan Parikh**, Bridgewater, NJ
(US); **Scott Burnside**, Wilmington, NC
(US); **Sreenivas S. Bhat**, Kendall Park,
NJ (US); **Jiping Liu**, Basking Ridge,
NJ (US)

(73) Assignee: **Celgene Corporation**, Summit, NJ
(US)

(*) Notice: This patent is subject to a terminal dis-
claimer.

(**) Term: **14 Years**

(21) Appl. No.: **29/525,253**

(22) Filed: **Apr. 28, 2015**

(51) **LOC (10) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/101**

(58) **Field of Classification Search**
USPC D24/100–104
CPC A61K 9/20; A61K 9/2072; A61K 9/2077;
A61K 9/2086
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D31,133 S * 7/1899 Lantz D1/127
D302,051 S * 7/1989 Contractor D24/101
5,770,225 A * 6/1998 Parekh A61J 3/005
424/456
5,824,338 A * 10/1998 Jacobs A61K 9/2072
424/451

D403,396 S * 12/1998 Lundbom D24/101
D425,614 S * 5/2000 Chen D24/101
D430,285 S * 8/2000 Chen D24/101
6,165,513 A * 12/2000 Dansereau A61K 9/2081
424/451
D459,798 S * 7/2002 Desesquelle D24/101
D506,544 S * 6/2005 Rinker D24/101
D534,646 S * 1/2007 Chang D24/101
D535,021 S * 1/2007 Stawski D24/101
D564,086 S * 3/2008 Nielsen D24/101
D671,636 S * 11/2012 Nishino D24/101
D735,315 S * 7/2015 Bhat D24/101
D741,990 S * 10/2015 Ramos D24/101

* cited by examiner

Primary Examiner — Charles Hanson

(74) *Attorney, Agent, or Firm* — Jones Day

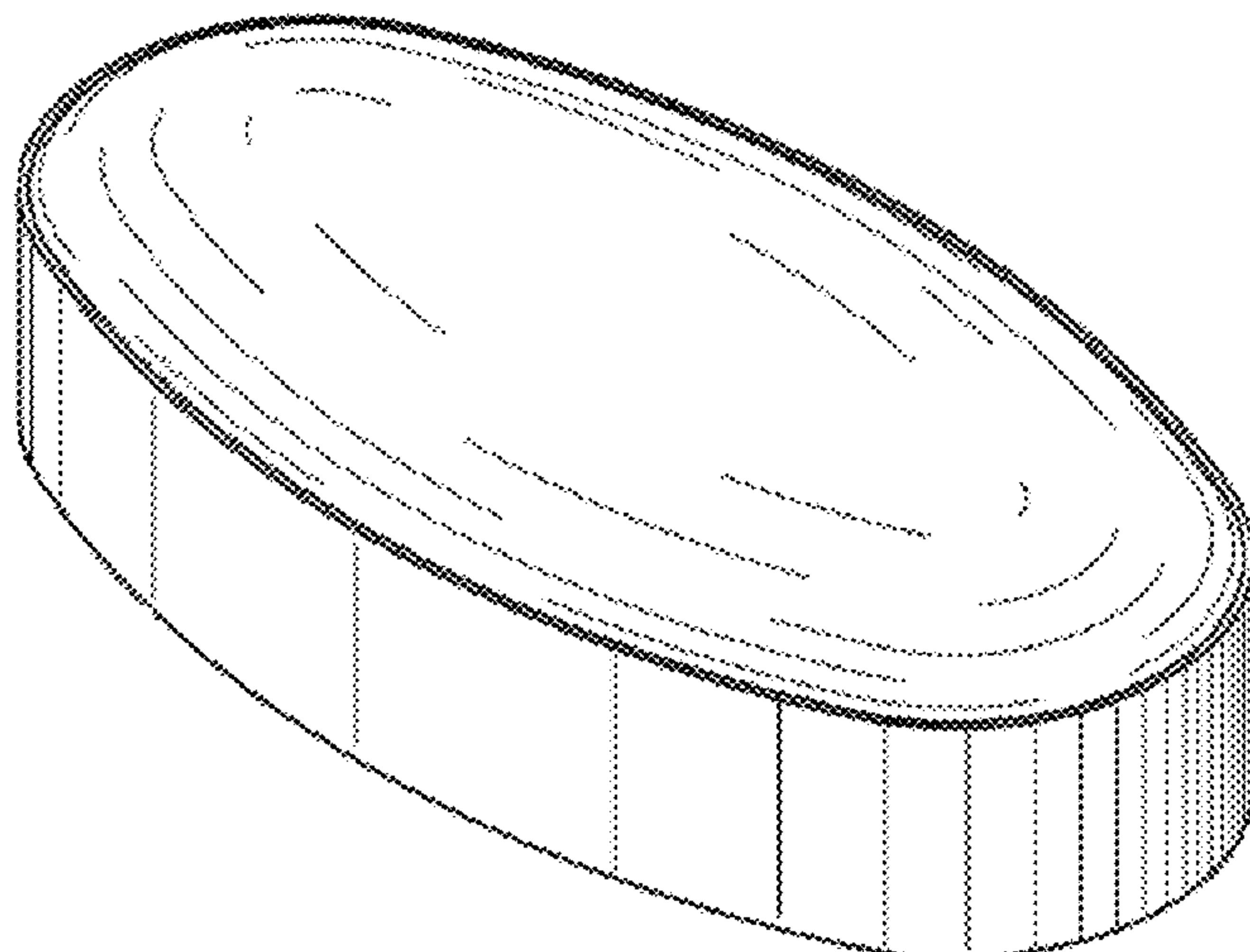
(57) **CLAIM**

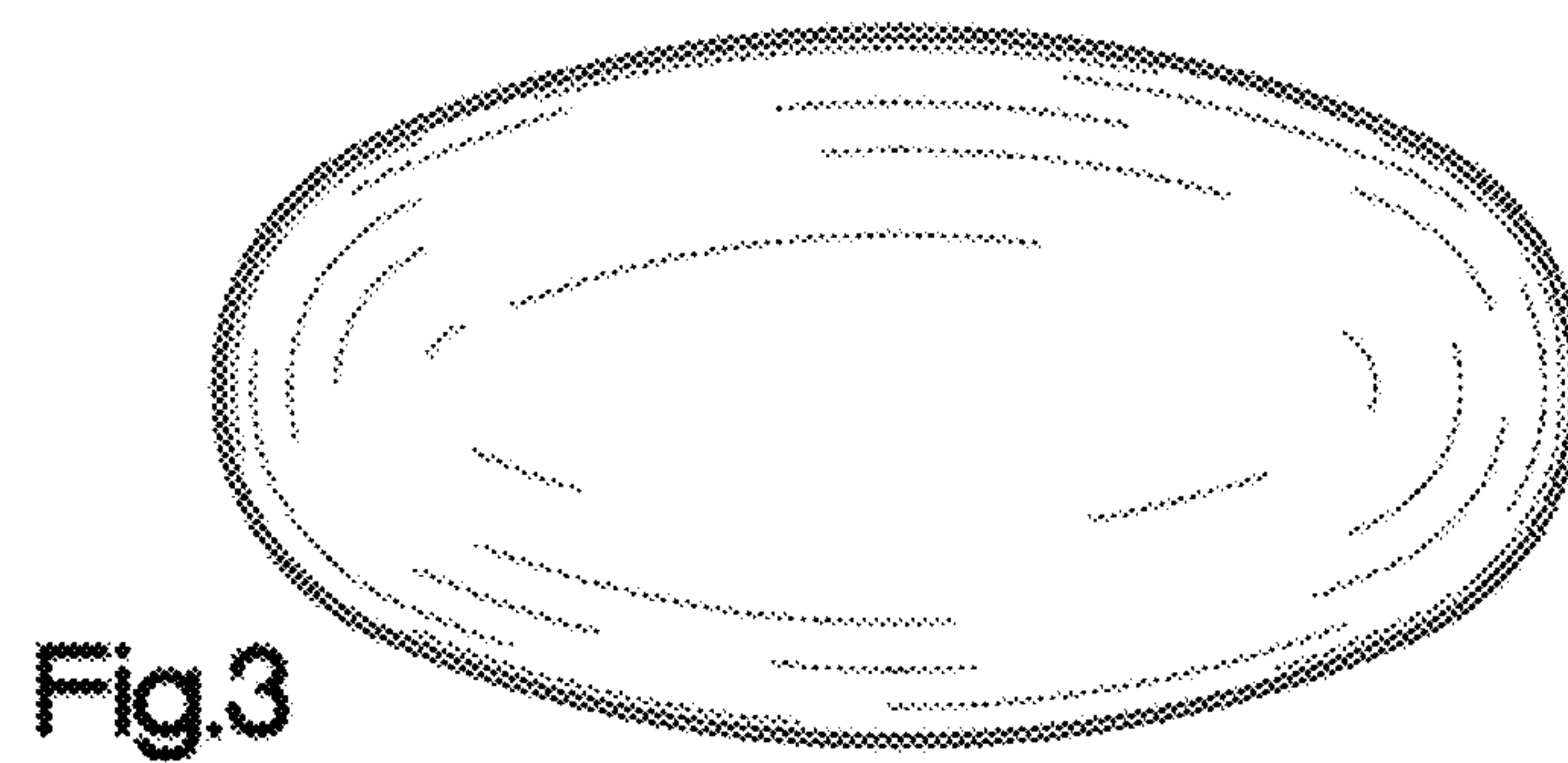
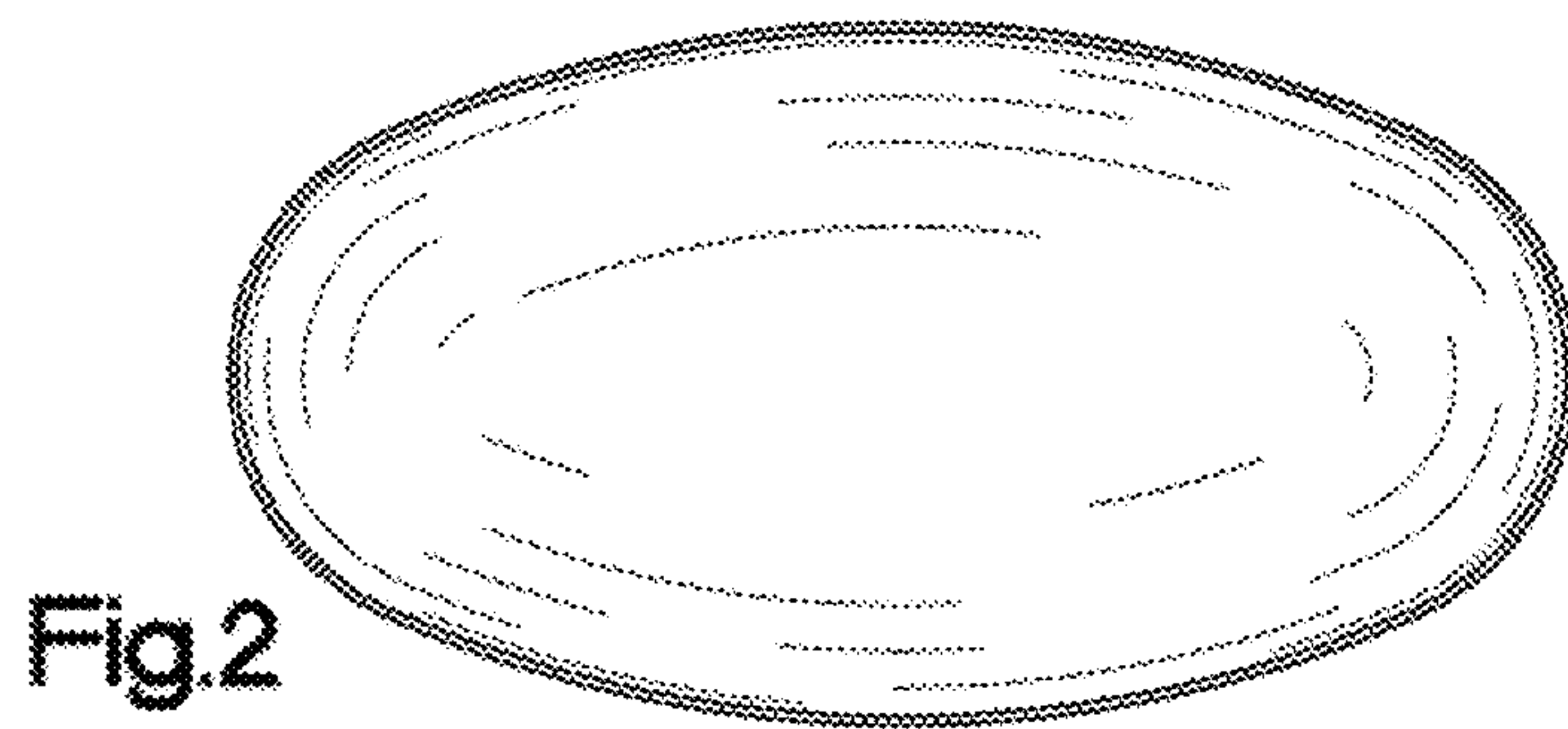
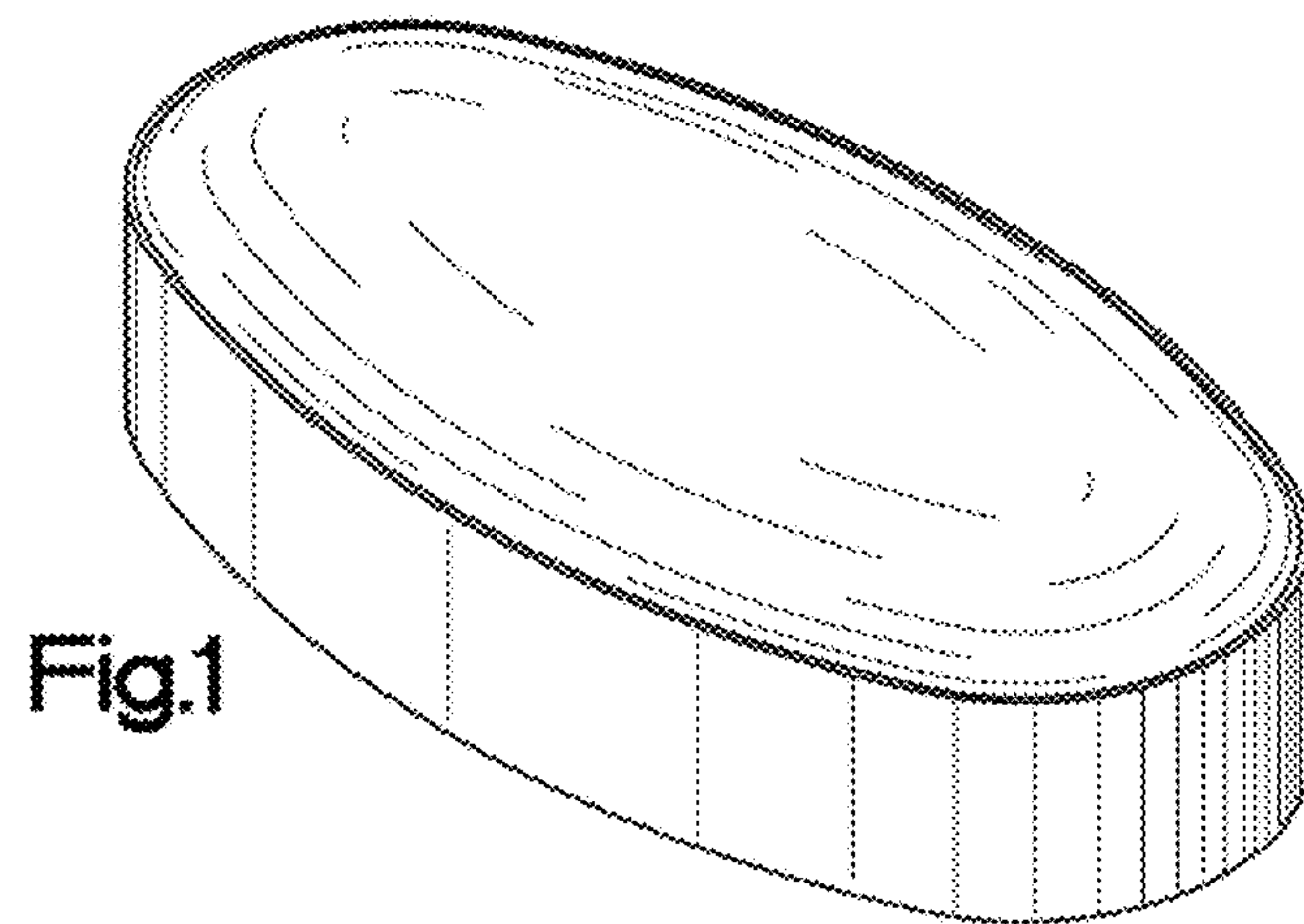
The ornamental design for a pharmaceutical tablet, as shown
and described.

DESCRIPTION

FIG. 1 is a top perspective view of a pharmaceutical tablet
in accordance with the present design.
FIG. 2 is a top plan view of a pharmaceutical tablet in
accordance with the present design.
FIG. 3 is a bottom plan view of a pharmaceutical tablet in
accordance with the present design.
FIG. 4 is a side elevational view of a pharmaceutical tablet
in accordance with the present design.
FIG. 5 is the opposite side elevational view of a pharma-
ceutical tablet in accordance with the present design.
FIG. 6 is an end elevational view of a pharmaceutical tablet
in accordance with the present design; and,
FIG. 7 is the opposite end elevational view of a pharma-
ceutical tablet in accordance with the present design.

1 Claim, 2 Drawing Sheets





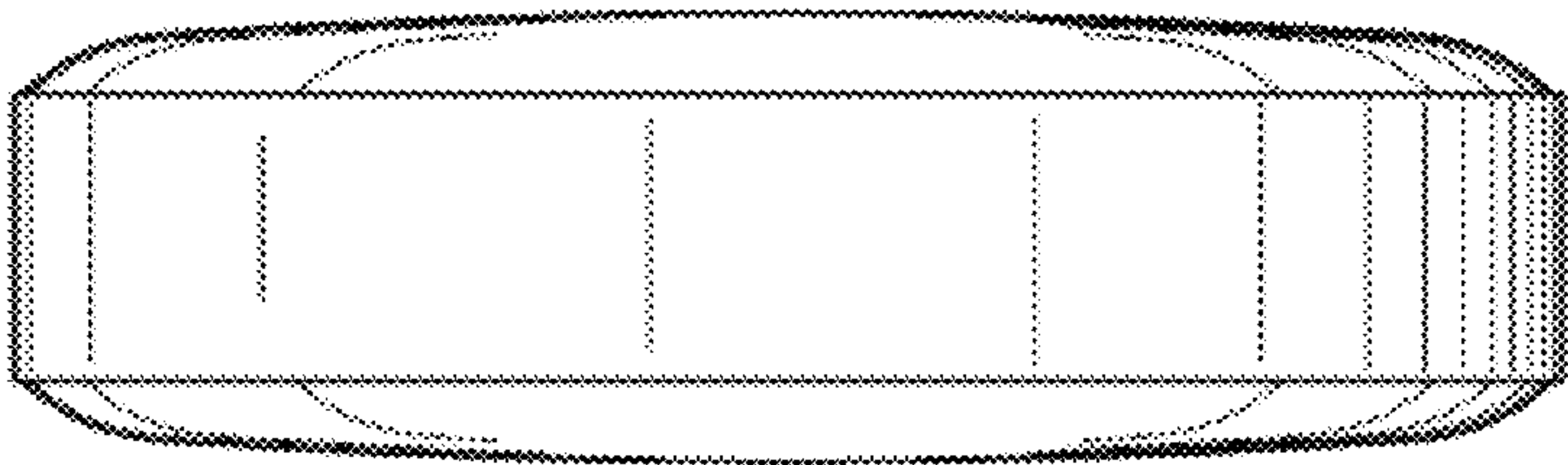


Fig.4

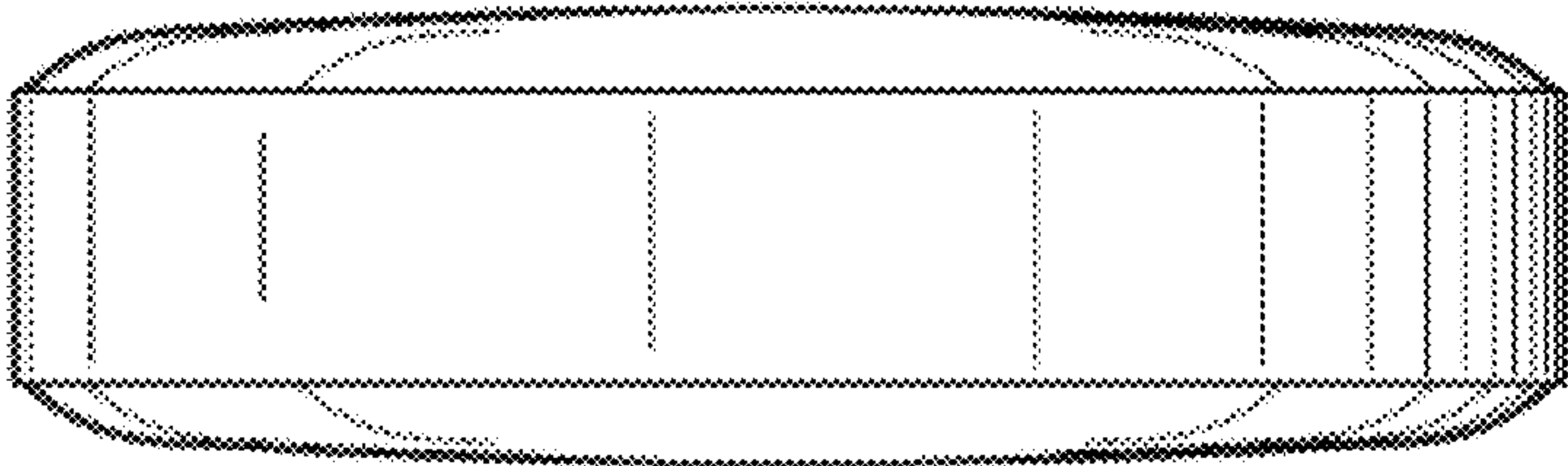


Fig.5

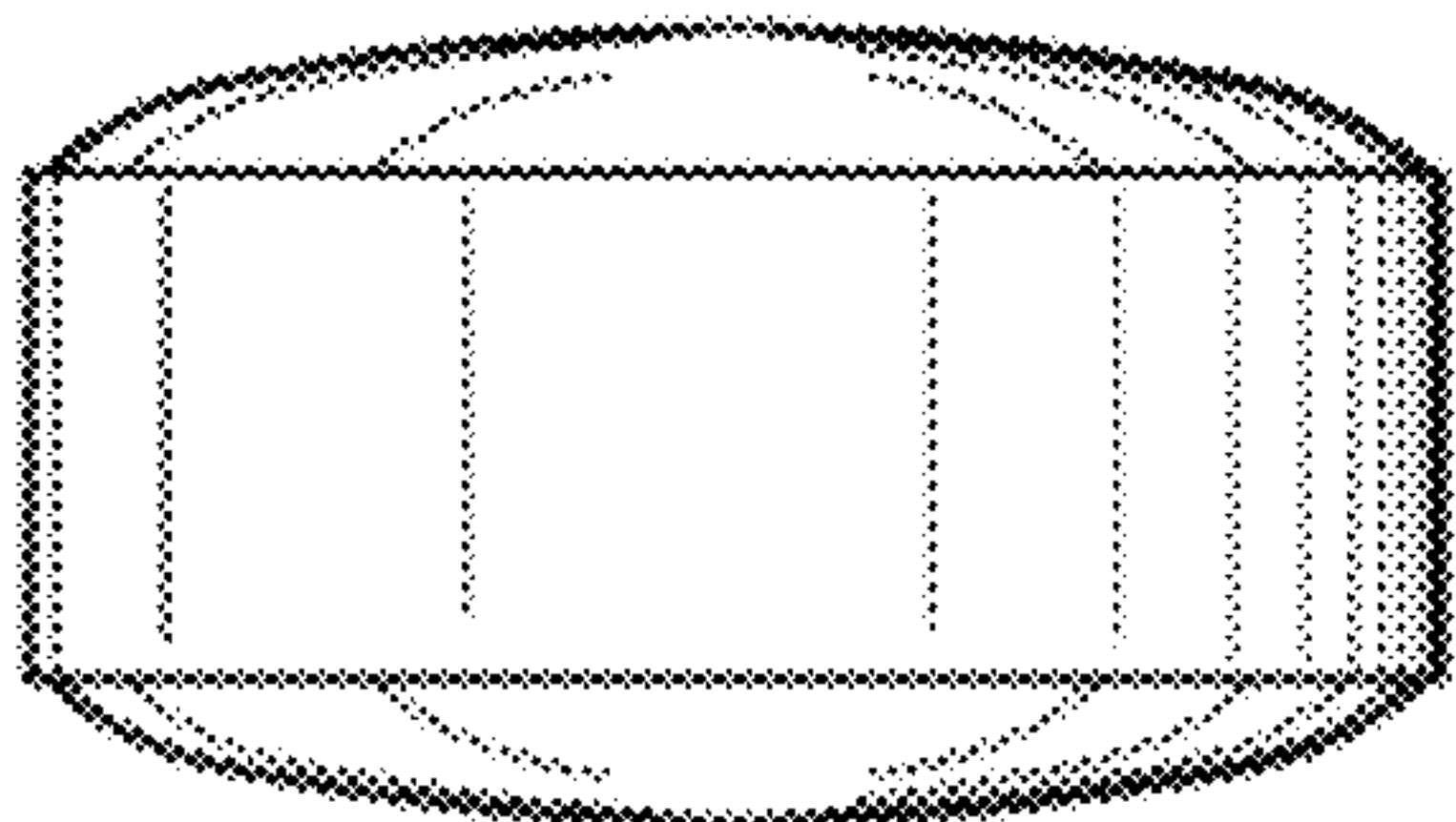


Fig.6

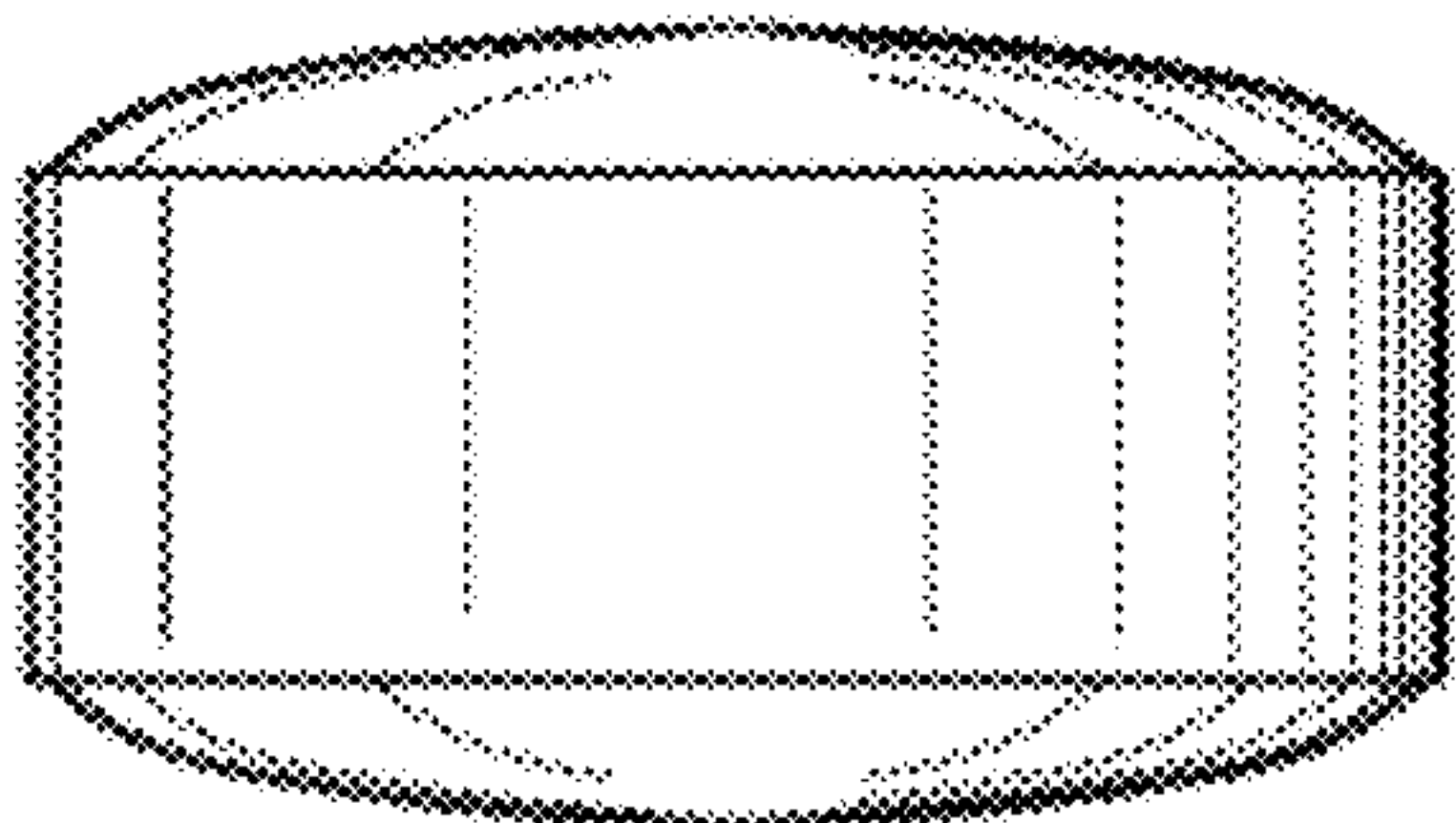


Fig.7