



US00D607347S

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

(10) **Patent No.:** **US D607,347 S**
(45) **Date of Patent:** **** Jan. 5, 2010**

(54) **WIRELESS SENSOR FOR MEASURING
PHYSIOLOGICAL PARAMETERS, IN
PARTICULAR BODY TEMPERATURE**

D565,436 S * 4/2008 McDarby et al. D10/46
2006/0006998 A1 * 1/2006 Carlson 340/539.12
2009/0076353 A1 * 3/2009 Carpenter et al. 600/310

* cited by examiner

(75) Inventors: **Zenton Goh**, Singapore (SG); **Sian Sheng Neo**, Singapore (SG); **Hon Cheong Ng**, Singapore (SG); **Soh Min Lim**, Singapore (SG)

Primary Examiner—Antoine D Davis
(74) *Attorney, Agent, or Firm*—Fliesler Meyer LLP

(73) Assignee: **Cadi Scientific Pte Ltd**, Singapore (SG)

(57) **CLAIM**

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

The ornamental design for a wireless sensor for measuring physiological parameters, in particular body temperature, as shown and described.

(21) Appl. No.: **29/332,330**

DESCRIPTION

(22) Filed: **Feb. 12, 2009**

FIG. 1 is a top perspective view of a wireless sensor in accordance with the new design;

(51) **LOC (9) Cl.** **10-06**

FIG. 2 is a second top perspective view thereof;

(52) **U.S. Cl.** **D10/46; D10/81**

FIG. 3 is a top view thereof;

(58) **Field of Classification Search** D10/46,
D10/81; 324/439; 340/539.12, 573.1, 870.01,
340/870.09, 870.28; 382/103; 600/300,
600/301, 309, 310, 316, 317, 323, 324, 345,
600/350, 364; 607/60; 702/189

FIG. 4 is a side view from the front thereof;

FIG. 5 is a second side view from the front thereof;

See application file for complete search history.

FIG. 6 is a side view thereof;

FIG. 7 is a second side view thereof;

(56) **References Cited**

U.S. PATENT DOCUMENTS

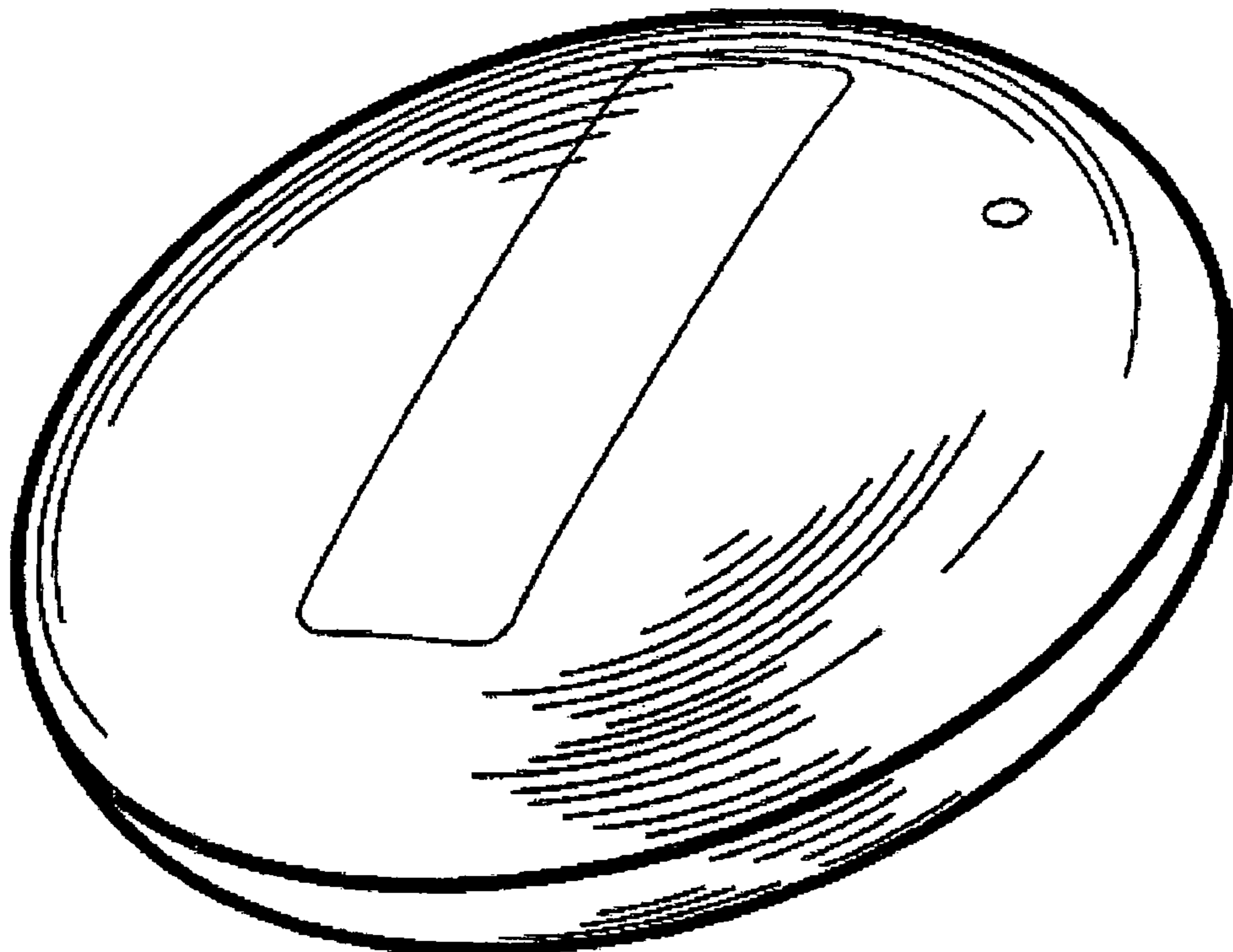
FIG. 8 is a bottom view thereof;

FIG. 9 is a bottom perspective view thereof; and,

FIG. 10 is a second bottom perspective view thereof.

5,964,701 A * 10/1999 Asada et al. 600/300
D447,431 S * 9/2001 Heger D10/46

1 Claim, 10 Drawing Sheets



Top Perspective View

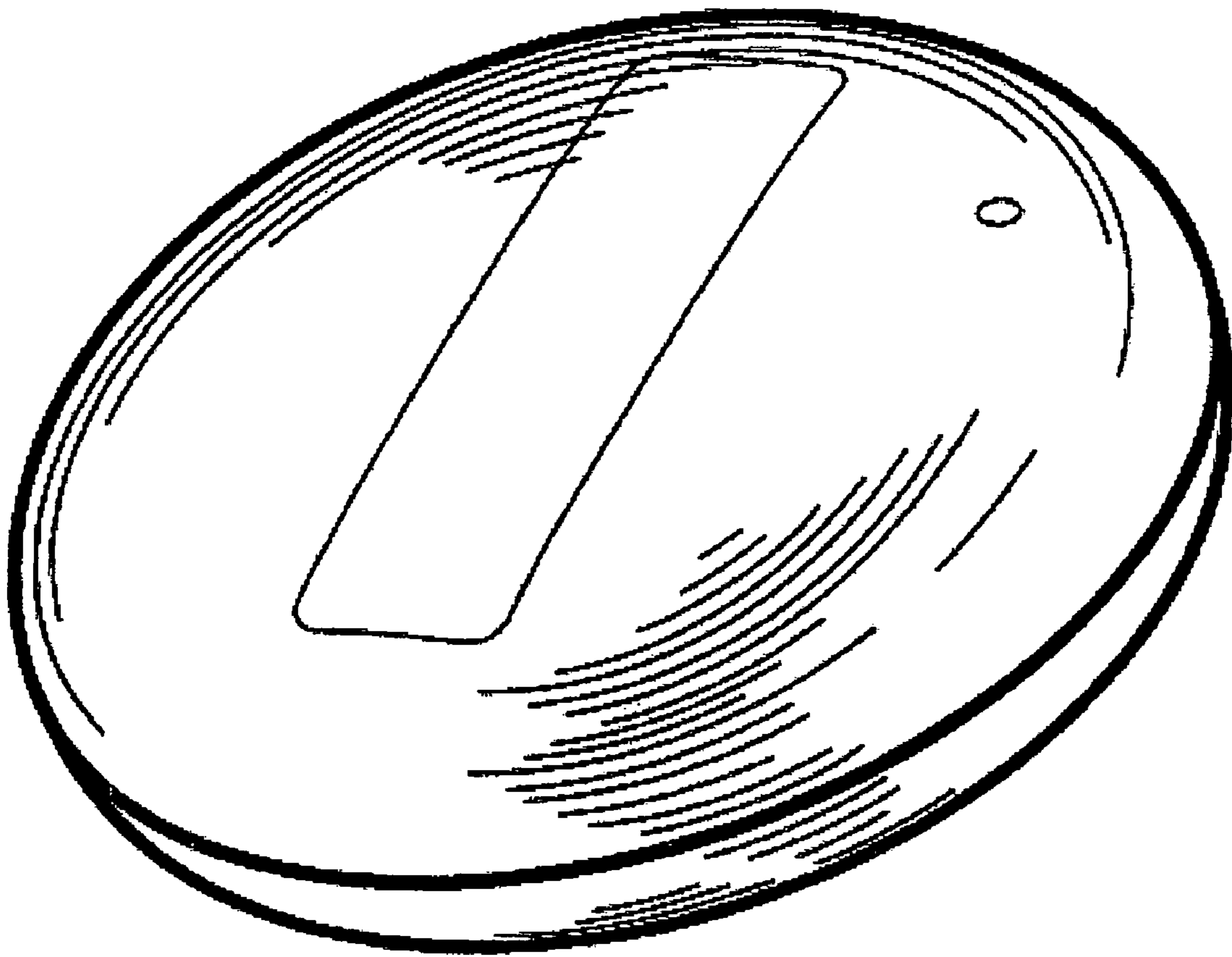


Fig.1 - Top Perspective View

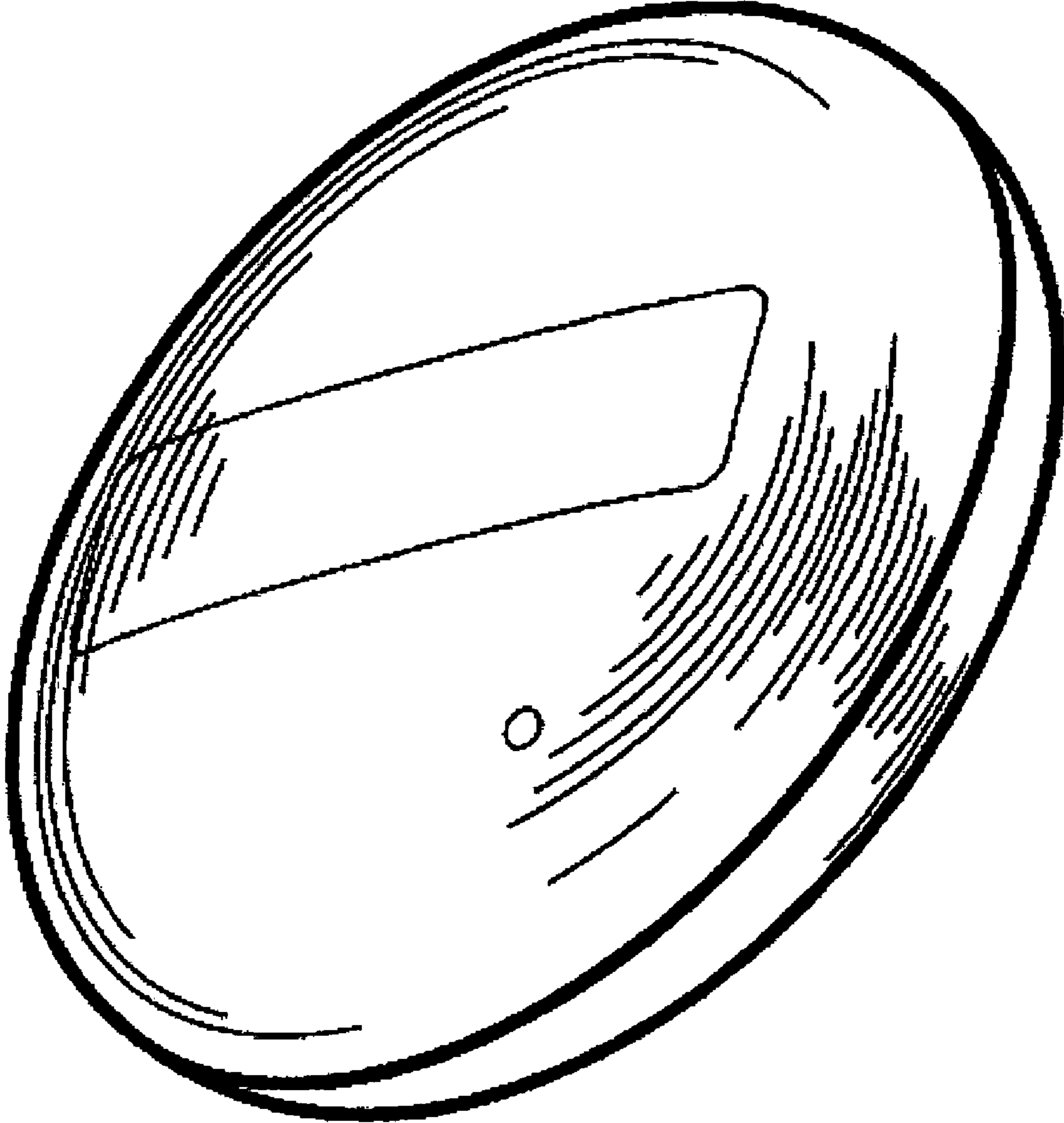


Fig.2 - Top Perspective View

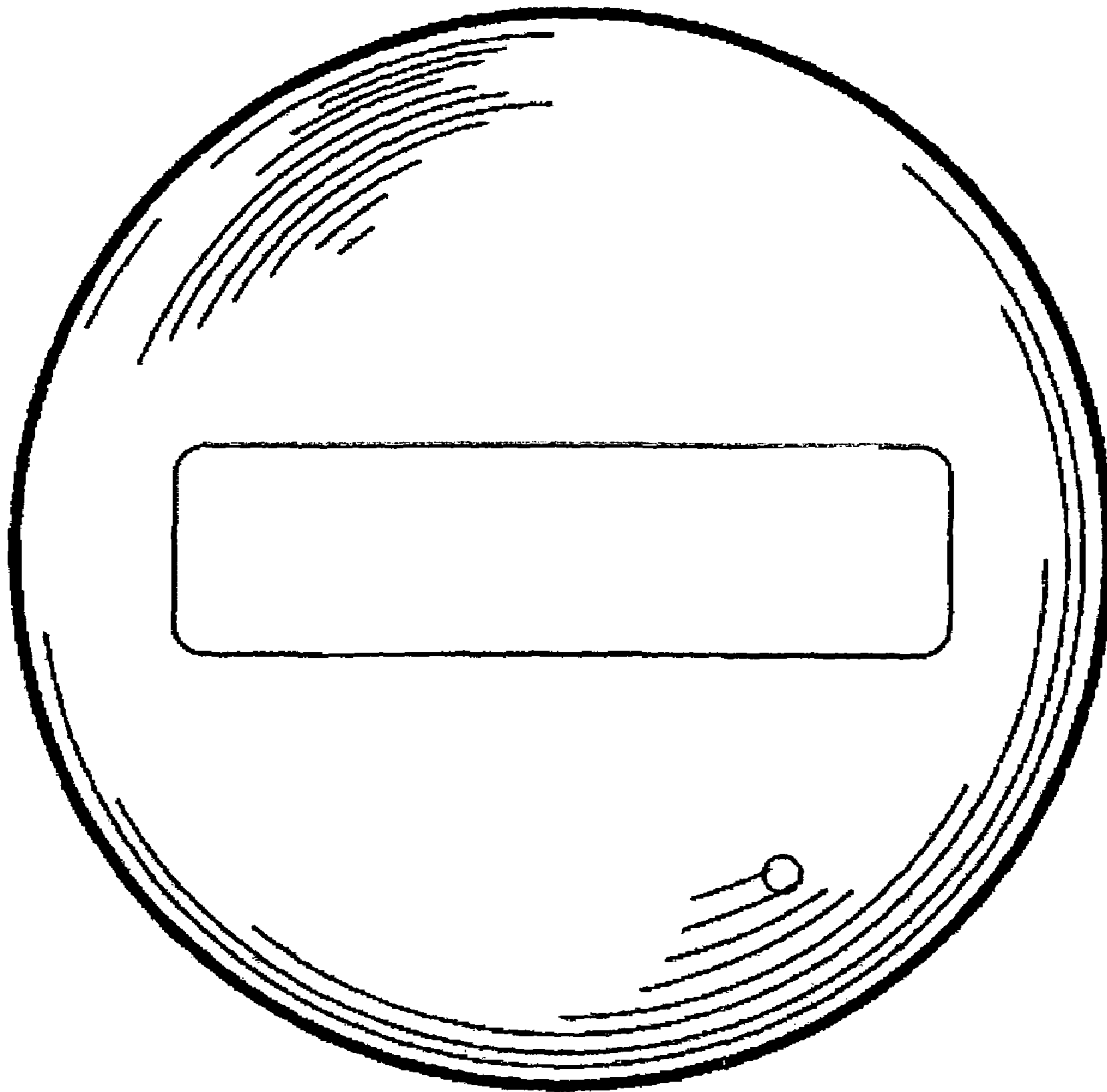


Fig.3 - Top View

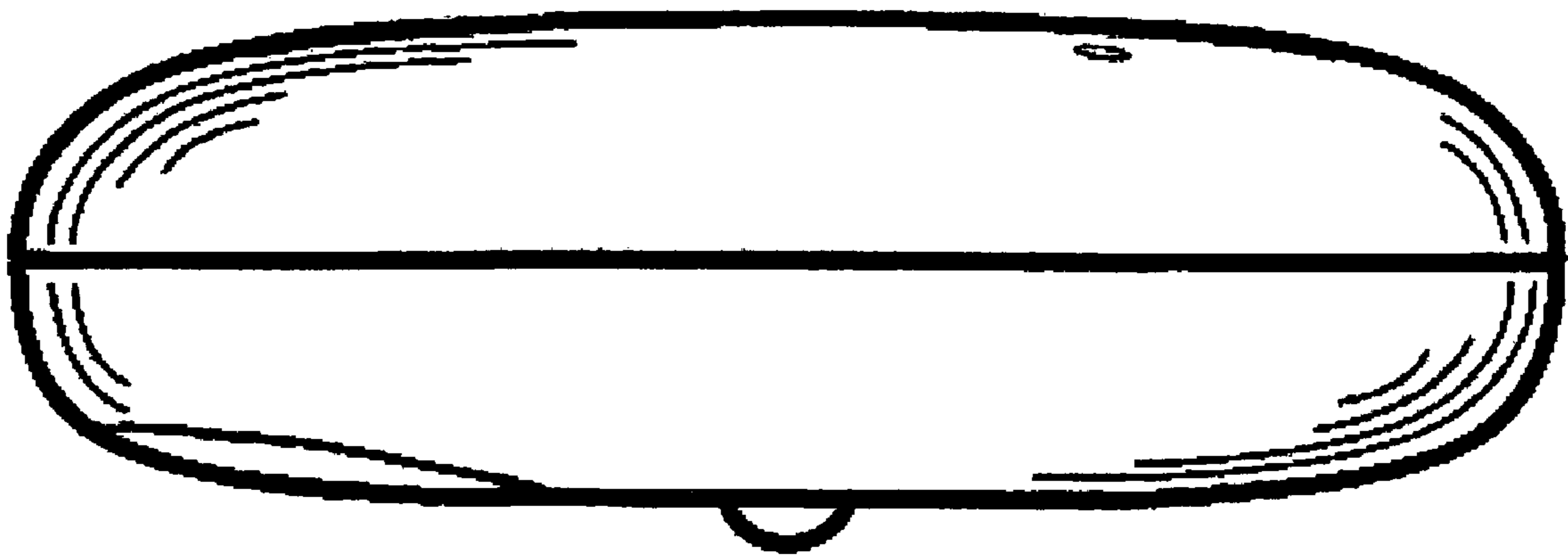


Fig.4 - Side View From The Front

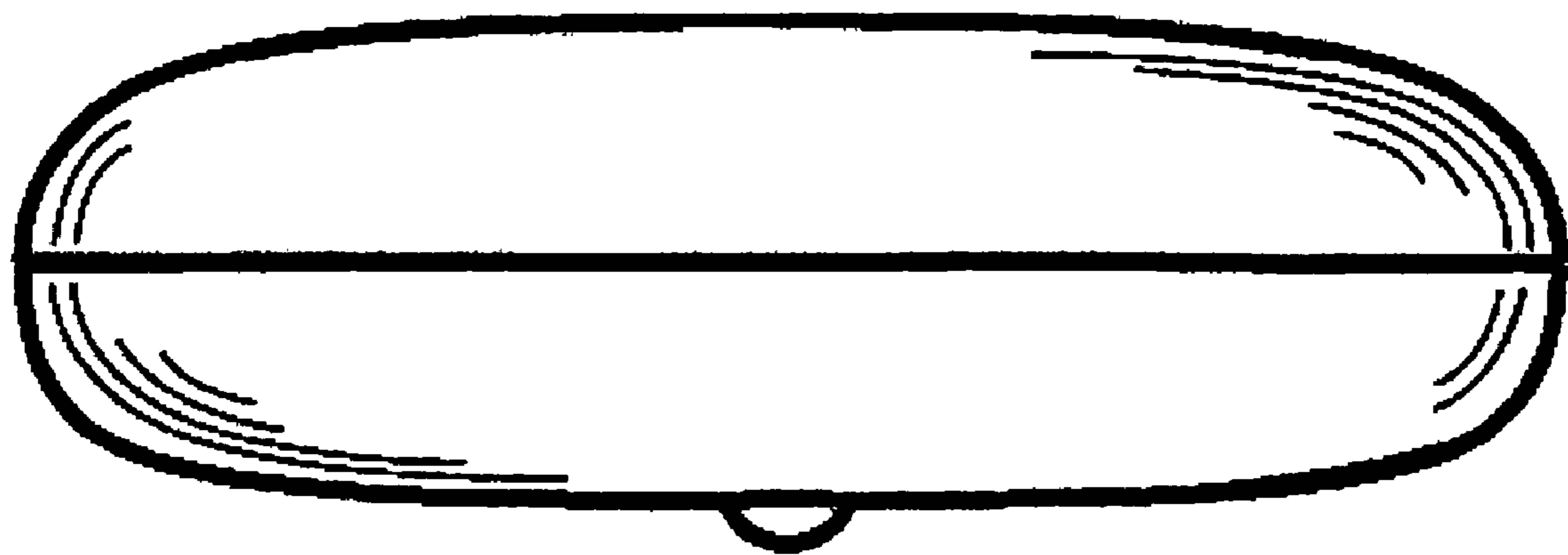


Fig.5 - Side View From The Front

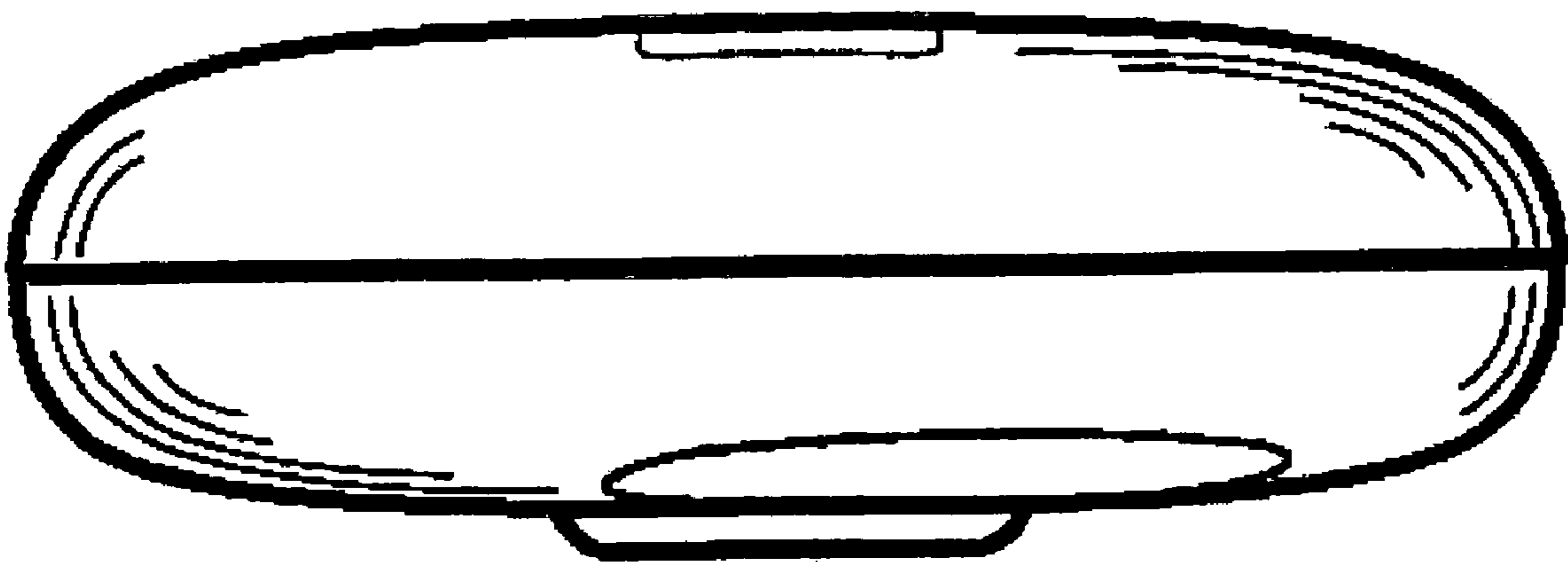


Fig.6 - Side View

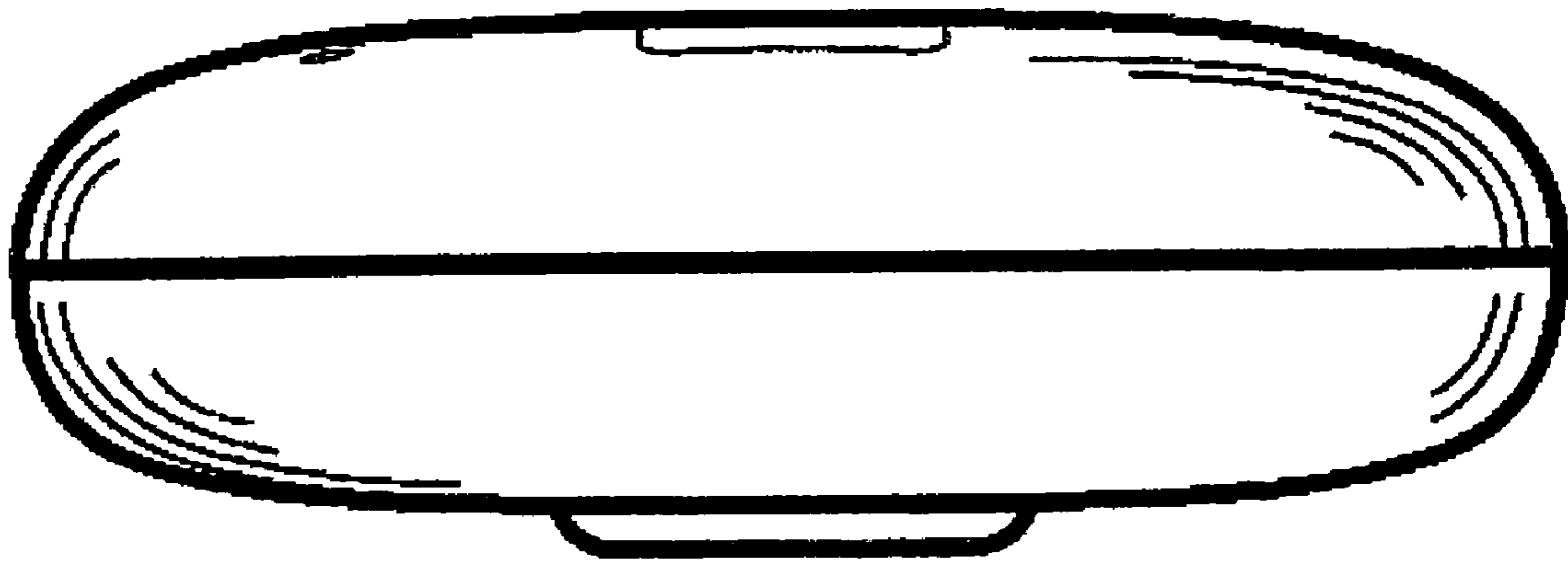


Fig.7 - Side View

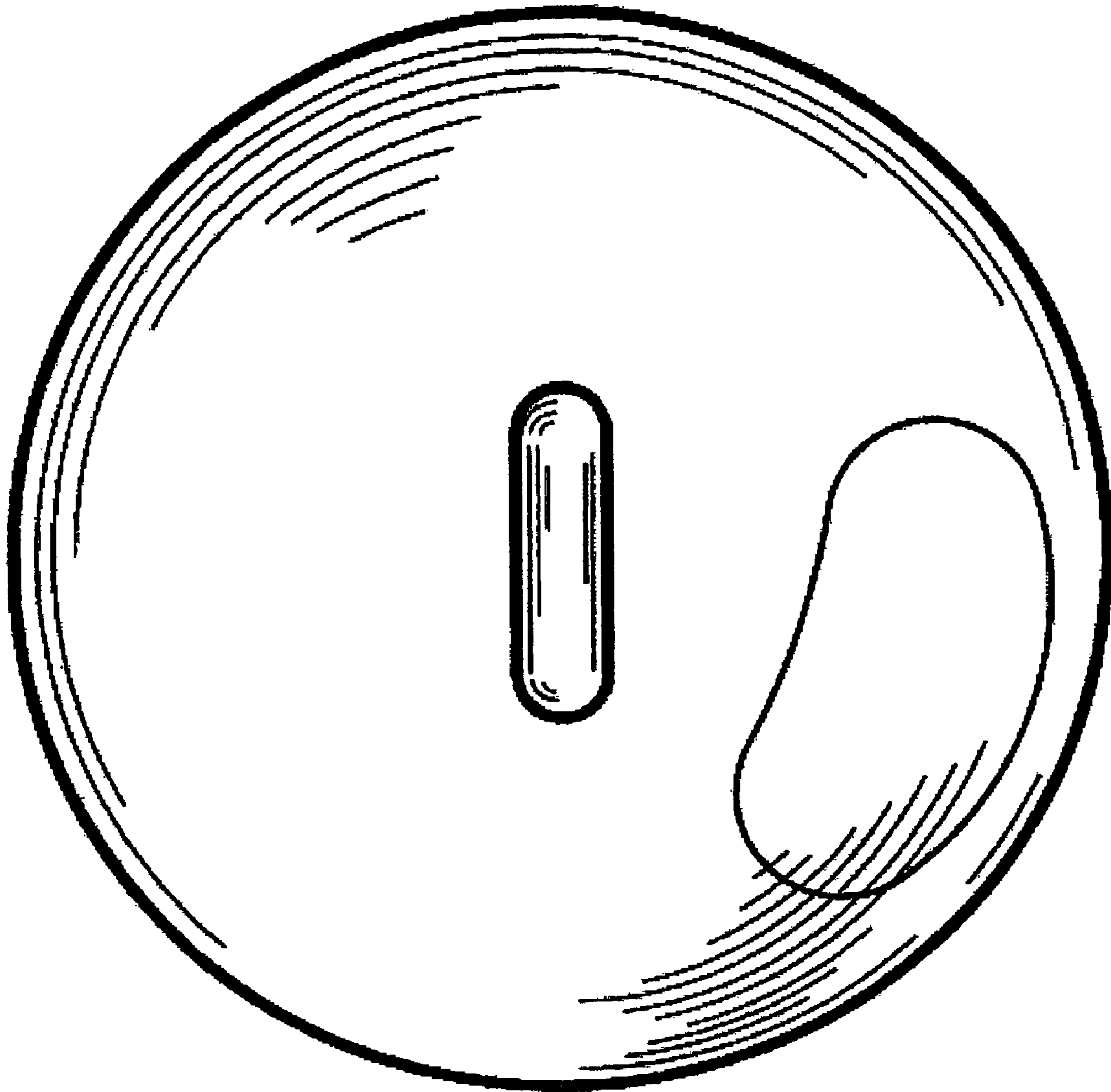


Fig.8 - Bottom View

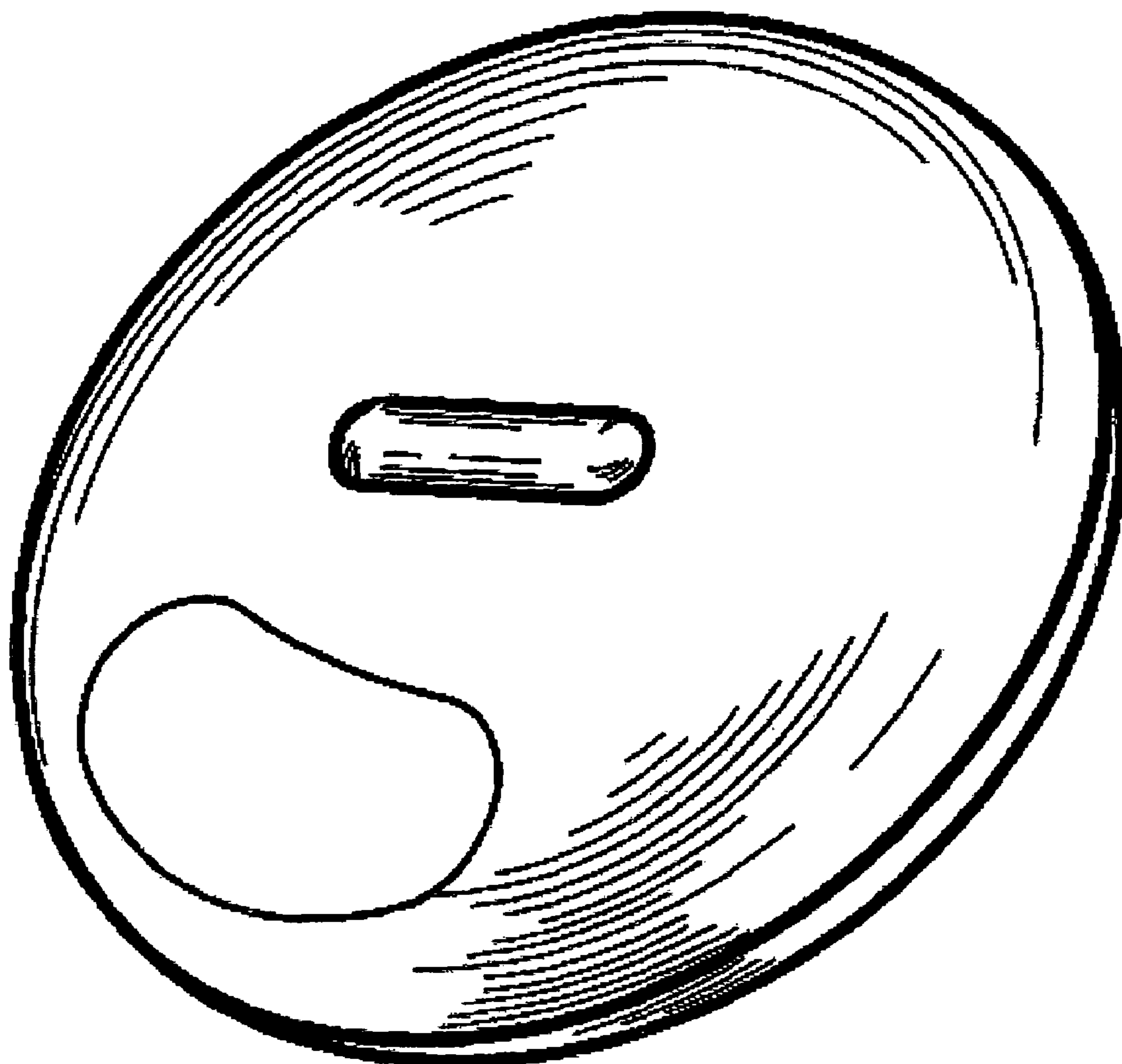


Fig.9 - Bottom Perspective View

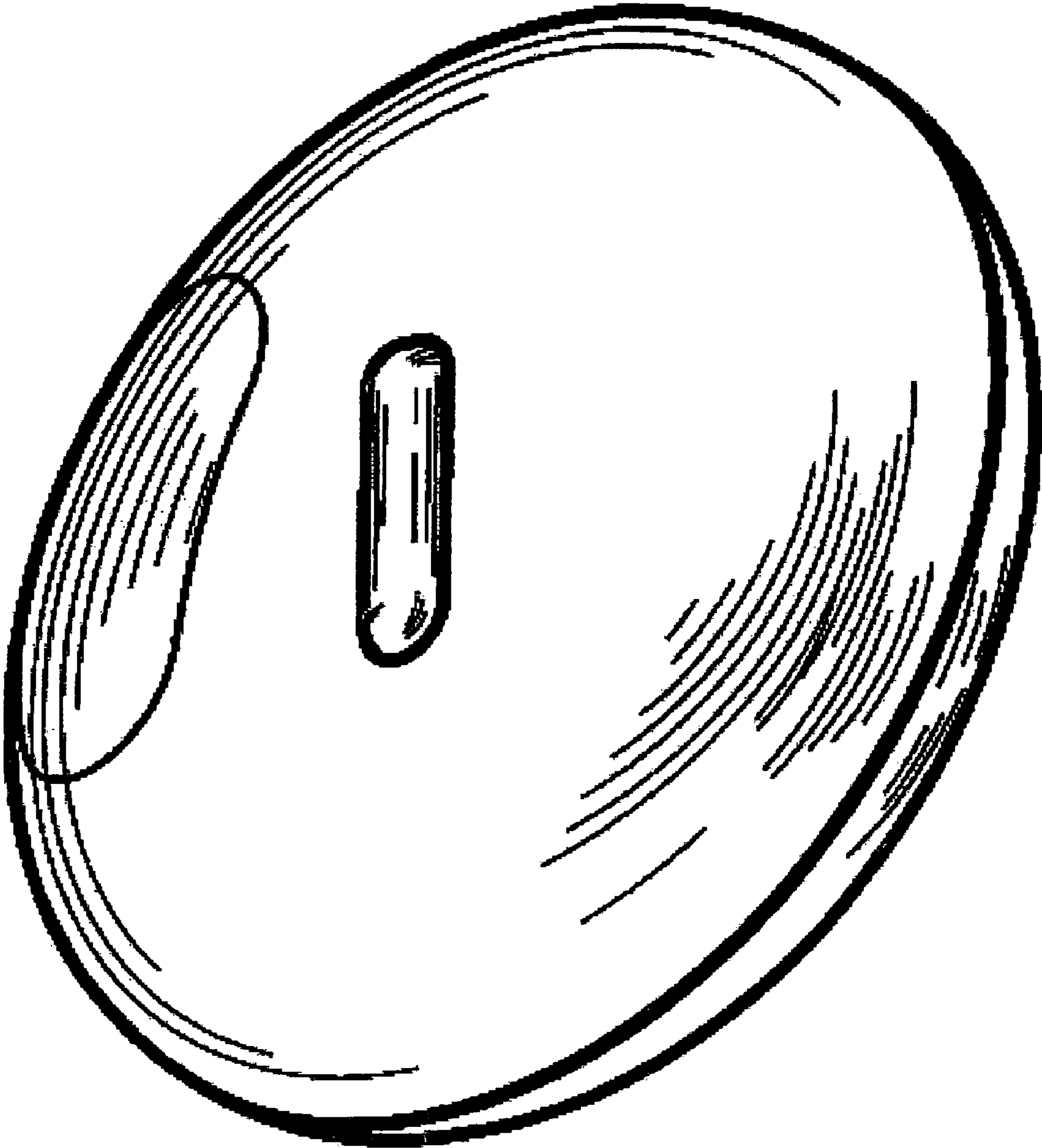


Fig.10 - Bottom Perspective View