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

(10) **Patent No.:** **US D956,879 S**

(45) **Date of Patent:** **** Jul. 5, 2022**

(54) **LOOP FIDGET DEVICE**

(71) Applicant: **Blue Orange Edition**, Donville les Bains (FR)

(72) Inventor: **Thierry Denoual**, Donville les Bains (FR)

(**) Term: **15 Years**

(21) Appl. No.: **29/729,559**

(22) Filed: **Mar. 27, 2020**

(51) **LOC (13) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/455; D21/457**

(58) **Field of Classification Search**

USPC D30/160; D21/362, 408, 441, 443, 444, D21/455, 456, 457, 461, 466, 468, 487, D21/488, 492, 503, 681, 682, 684, 691; D12/316; D7/608; 63/14.1, 15, 38; 411/10, 12; 156/95, 118, 110.1; D11/40, D11/86, 93; D23/269; D8/399
CPC A01K 15/024-025; A63B 21/0608; A63B 67/08; A63B 21/22; A63F 7/3622; A63H 33/00; Y10T 24/4764

See application file for complete search history.

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Primary Examiner — Dana K Weiland
Assistant Examiner — Emily Anna Saunders

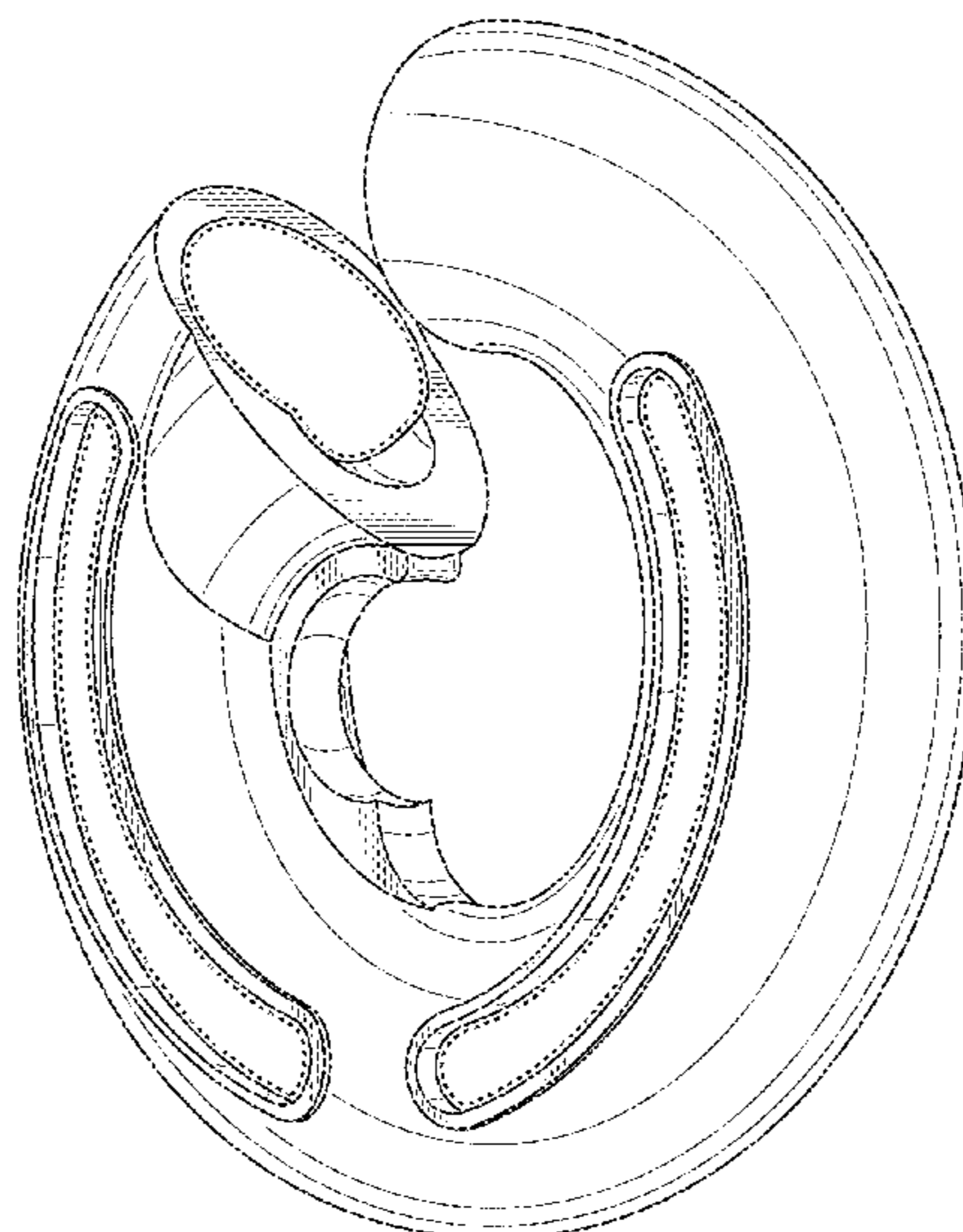
(57) **CLAIM**

The ornamental design for a loop fidget device, as shown and described.

DESCRIPTION

FIG. 1 is a front right perspective view of a loop fidget device;
FIG. 2 is a front elevational view of a loop fidget device;
FIG. 3 is a left side elevational view of a loop fidget device;
FIG. 4 is a rear elevational view of a loop fidget device;
FIG. 5 is a right-side elevational view of a loop fidget device;
FIG. 6 is a top plan view of a loop fidget device;
FIG. 7 is a bottom plan view of a loop fidget device;
FIG. 8 is a front right perspective view of an alternate condition of a loop fidget device with a clipped-in ball;
FIG. 9 is a front elevational view of an alternate condition of a loop fidget device with a clipped-in ball;
FIG. 10 is a left side elevational view of an alternate condition of a loop fidget device with a clipped-in ball;
FIG. 11 is a rear elevational view of an alternate condition of a loop fidget device with a clipped-in ball;
FIG. 12 is a right-side elevational view of an alternate condition of a loop fidget device with a clipped-in ball;
FIG. 13 is a top plan view of an alternate condition of a loop fidget device with a clipped-in ball; and,
FIG. 14 is a bottom plan view of an alternate condition of a loop fidget device with a clipped-in ball.
The dashed lines define the bounds of the loop fidget device and form no part of the claim.

1 Claim, 8 Drawing Sheets



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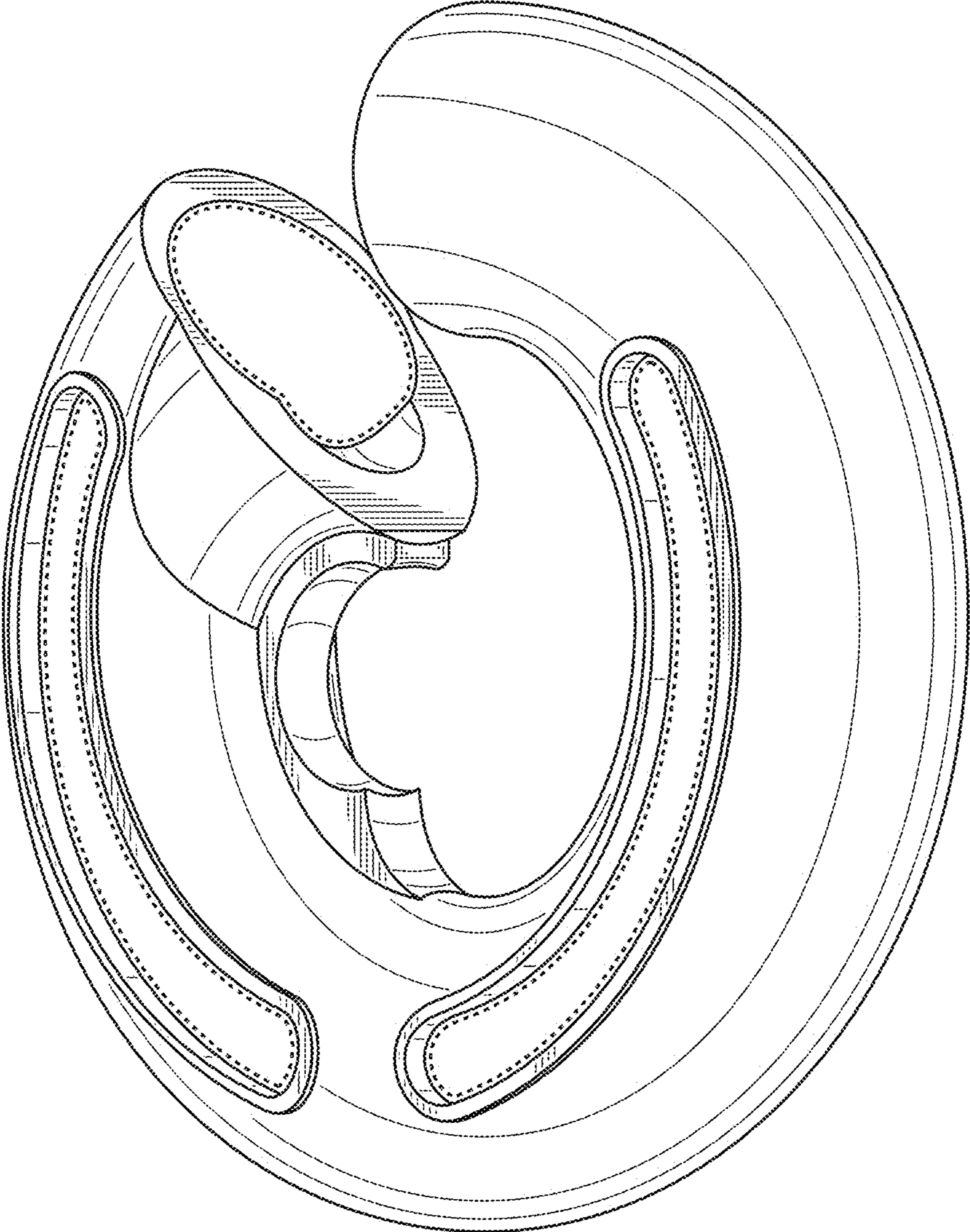


FIG. 1

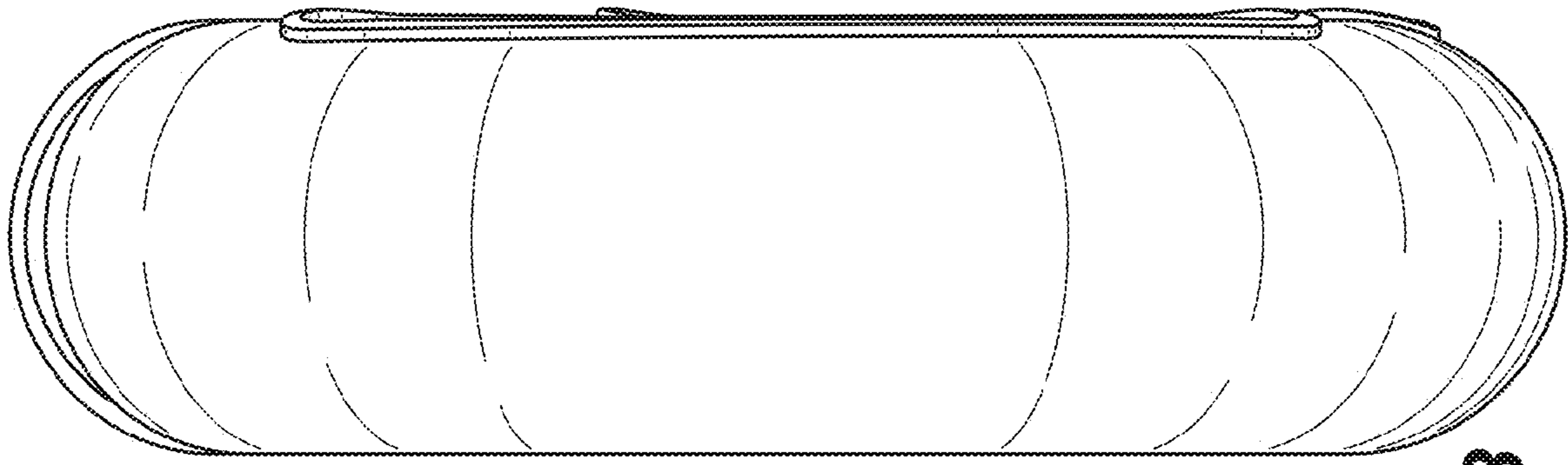


FIG. 3

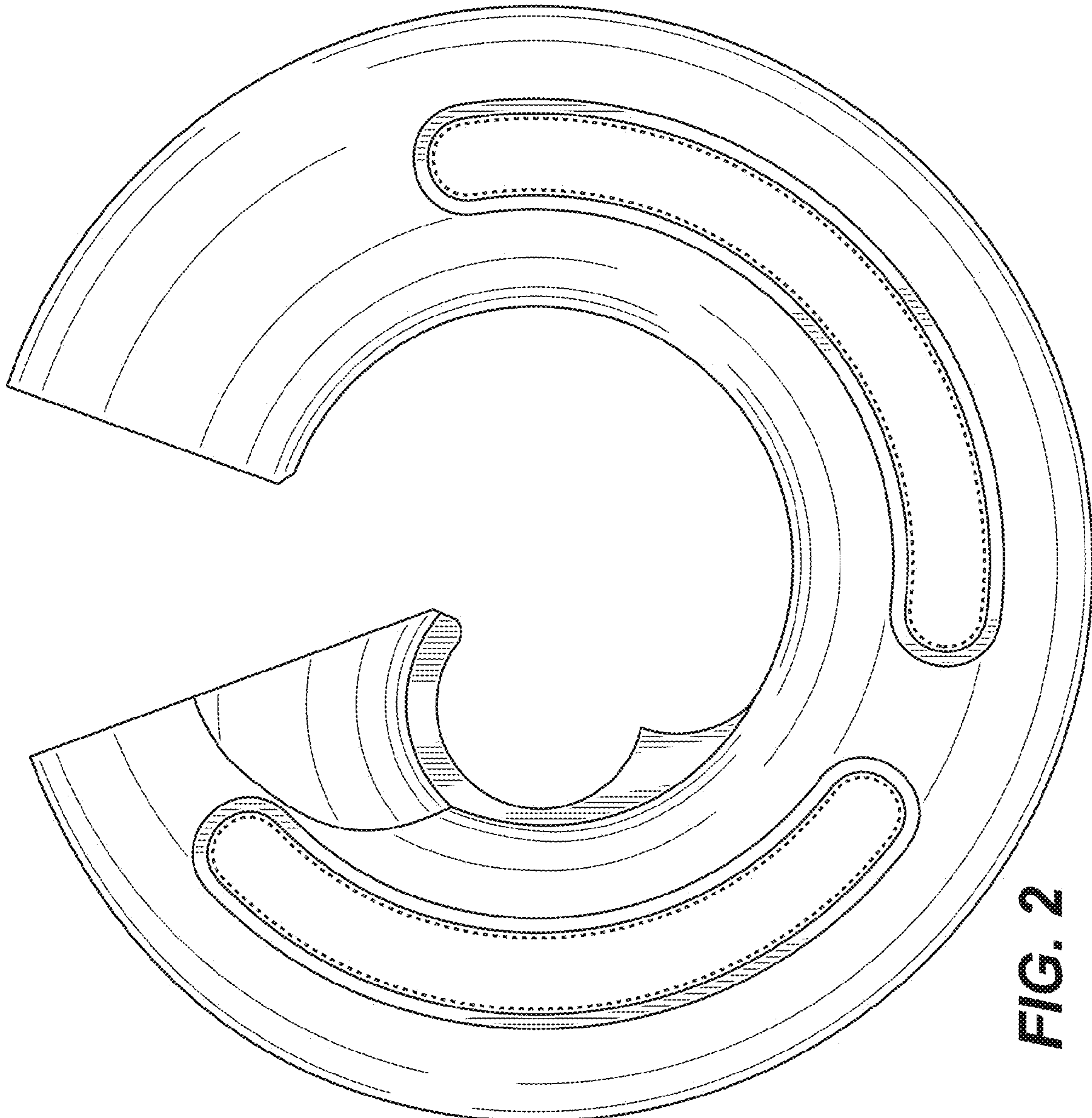


FIG. 2

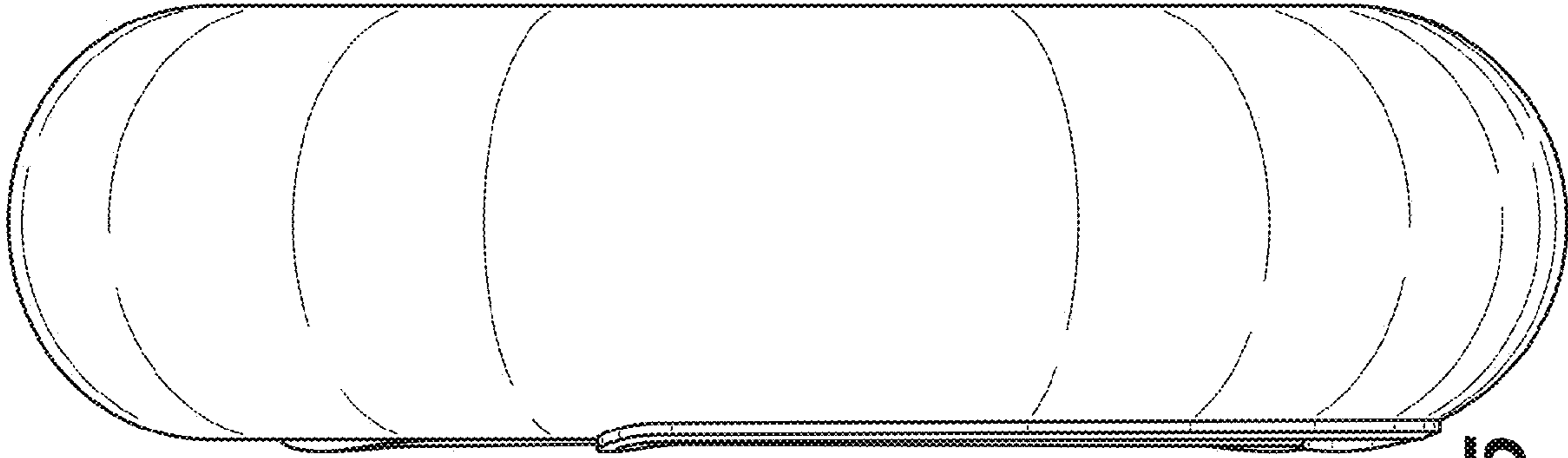


FIG. 5

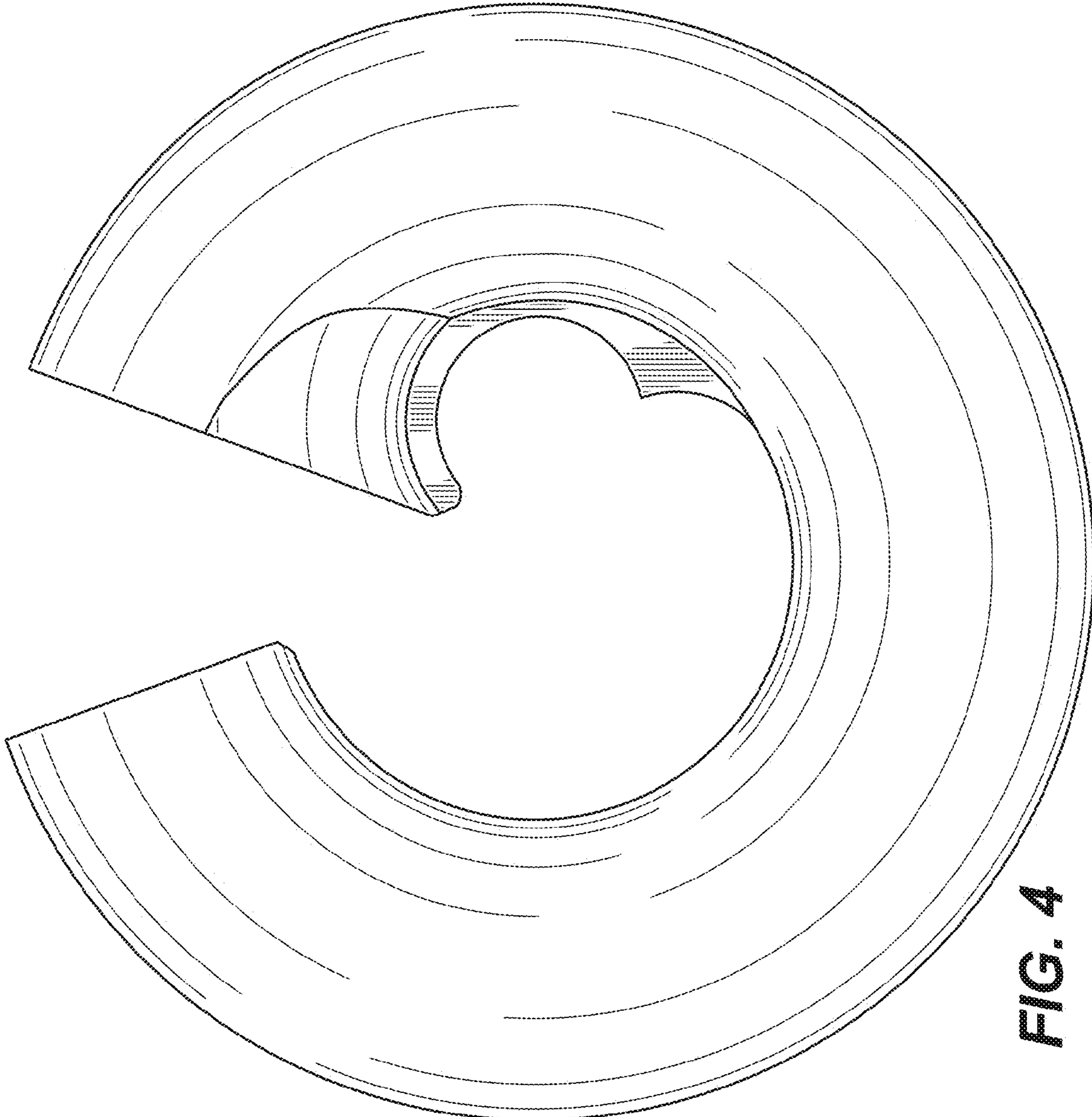


FIG. 4

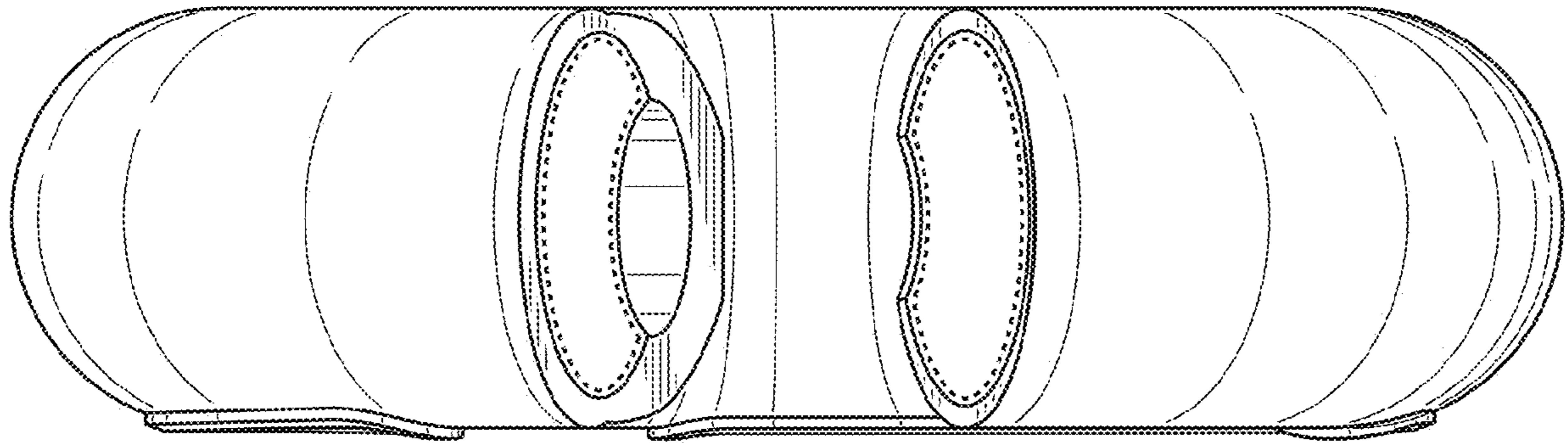


FIG. 6

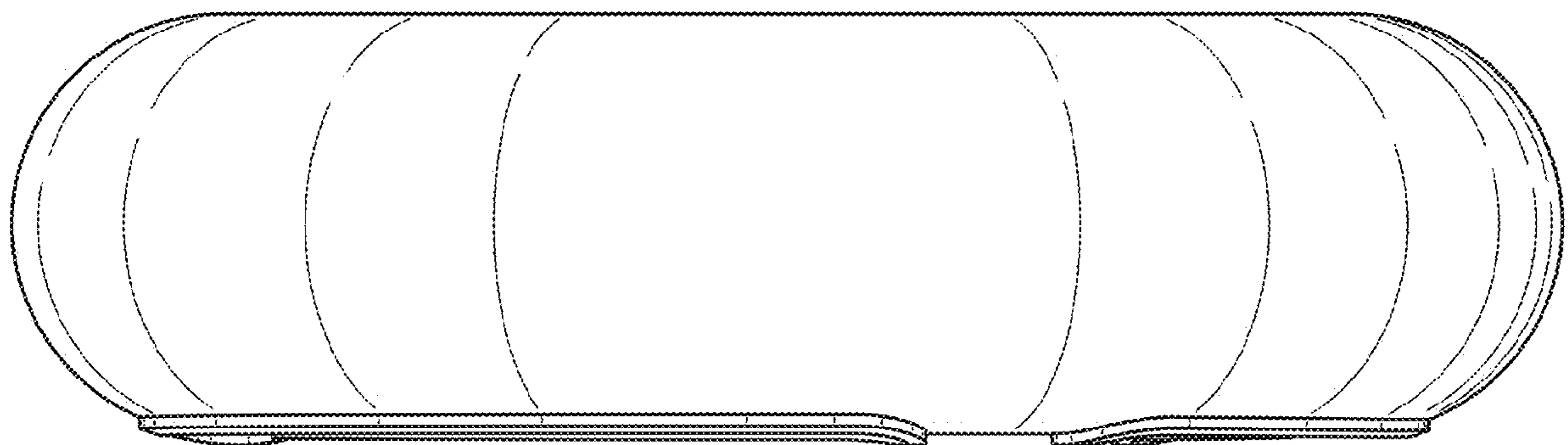


FIG. 7

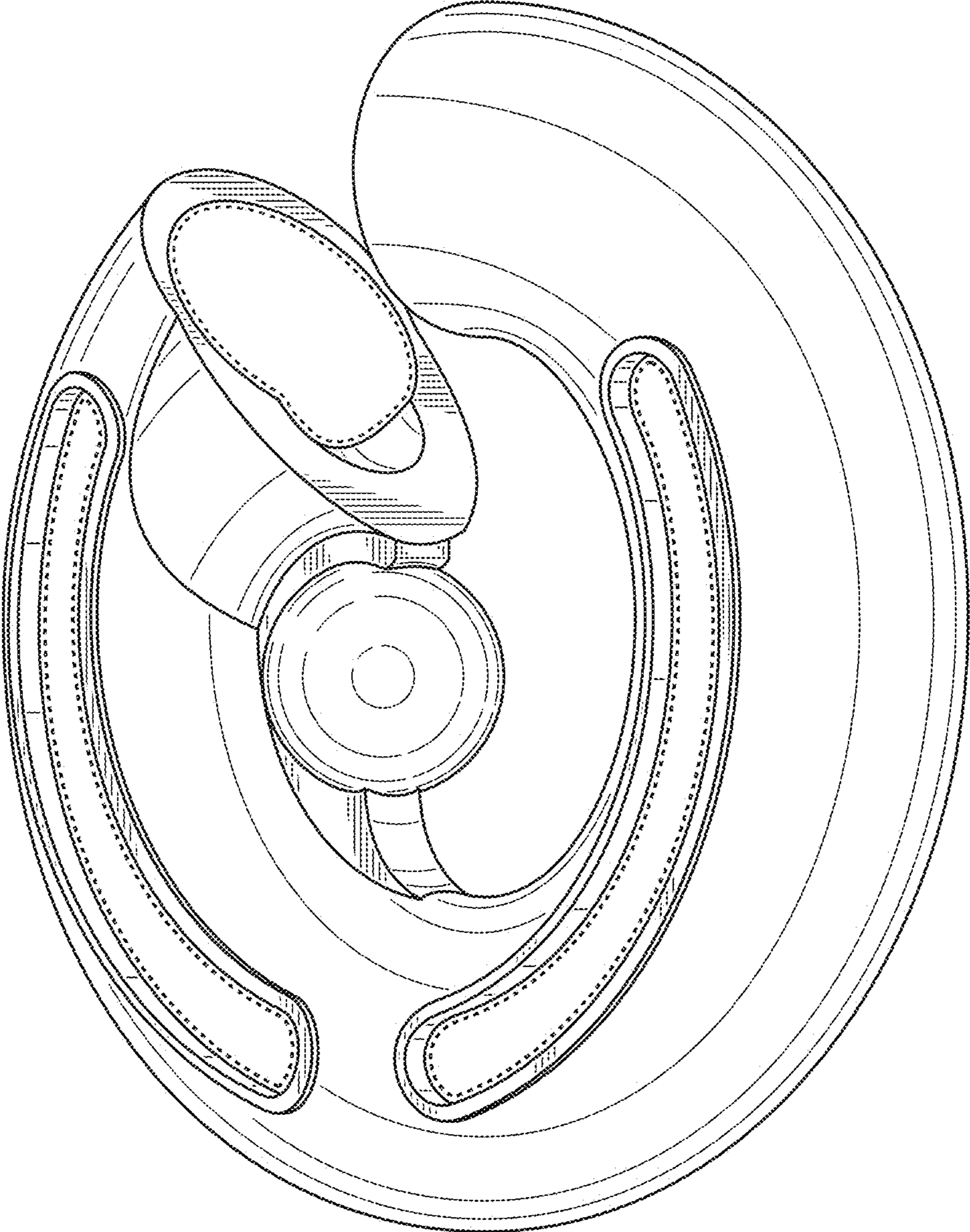


FIG. 8

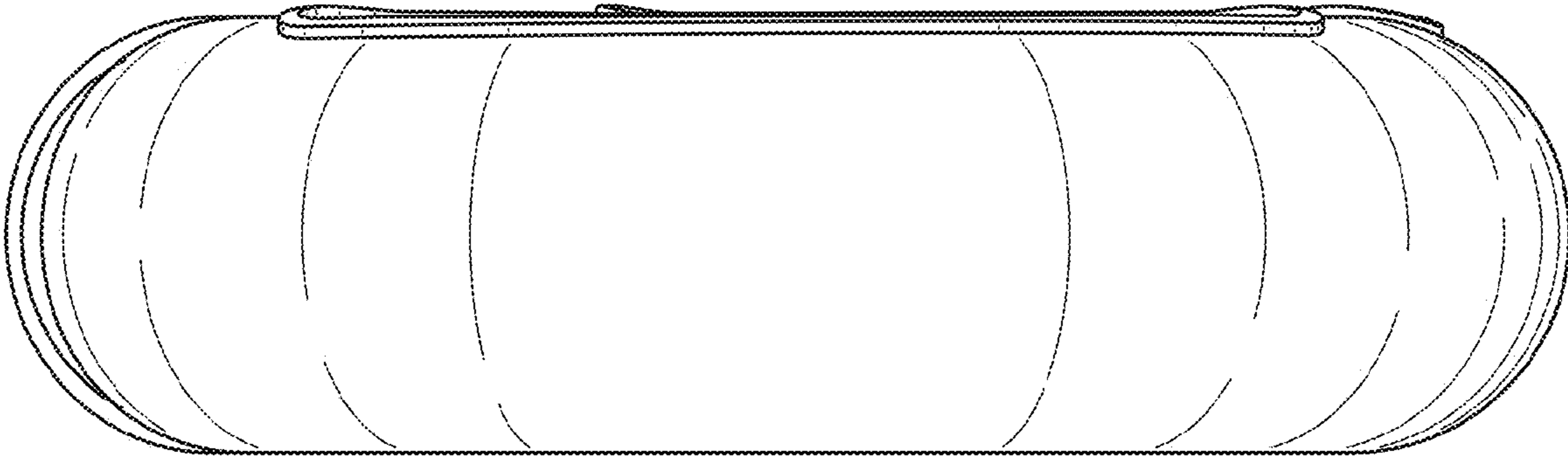


FIG. 10

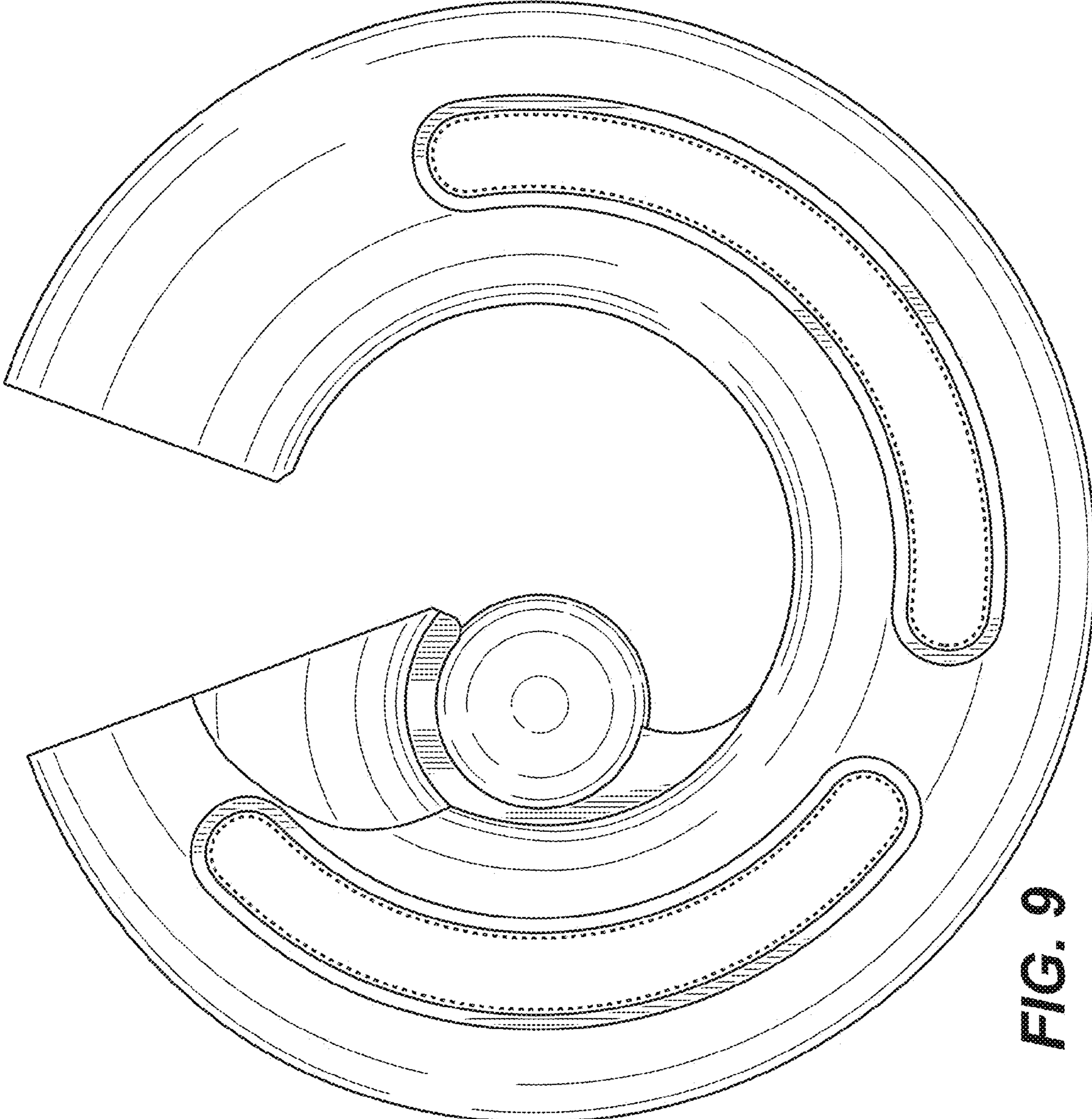


FIG. 9

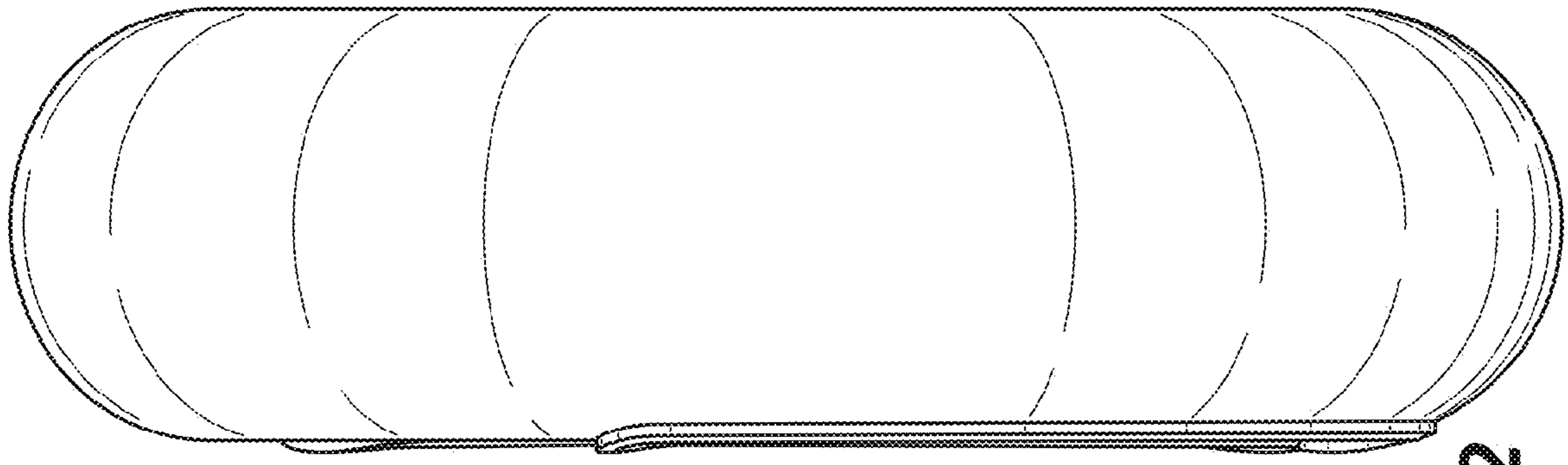


FIG. 12

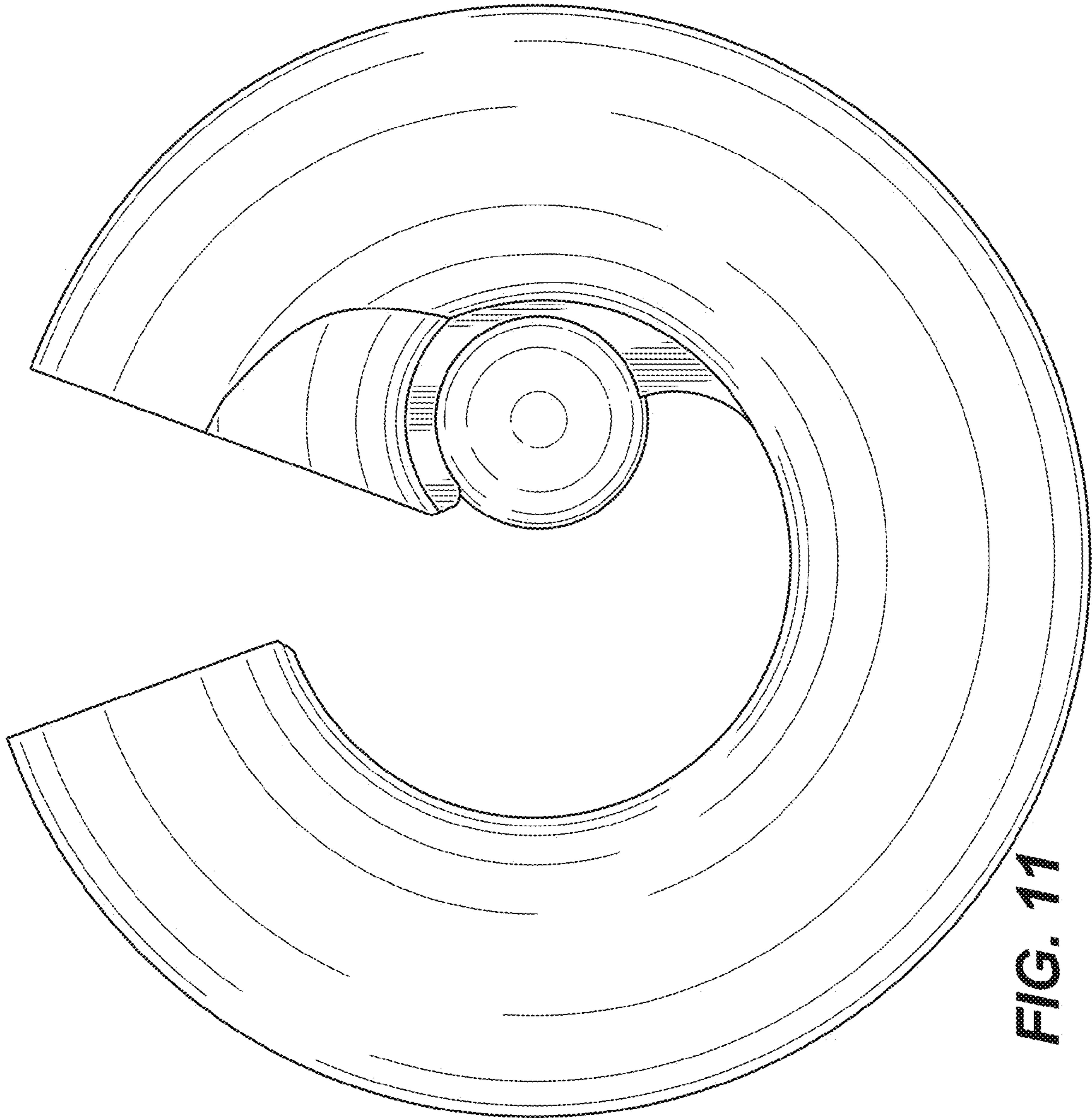


FIG. 11

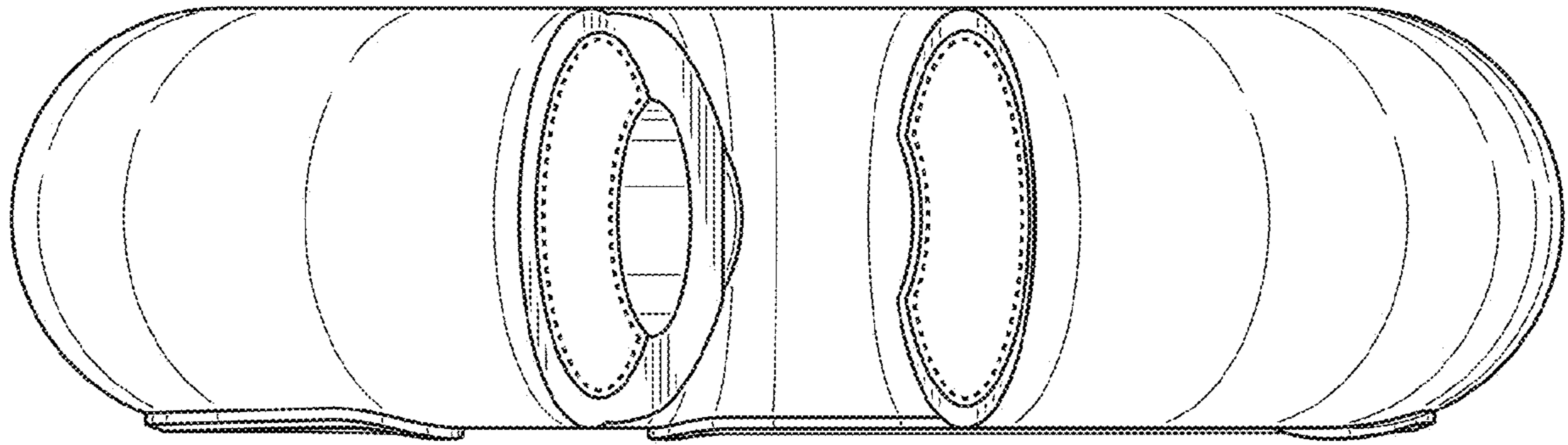


FIG. 13

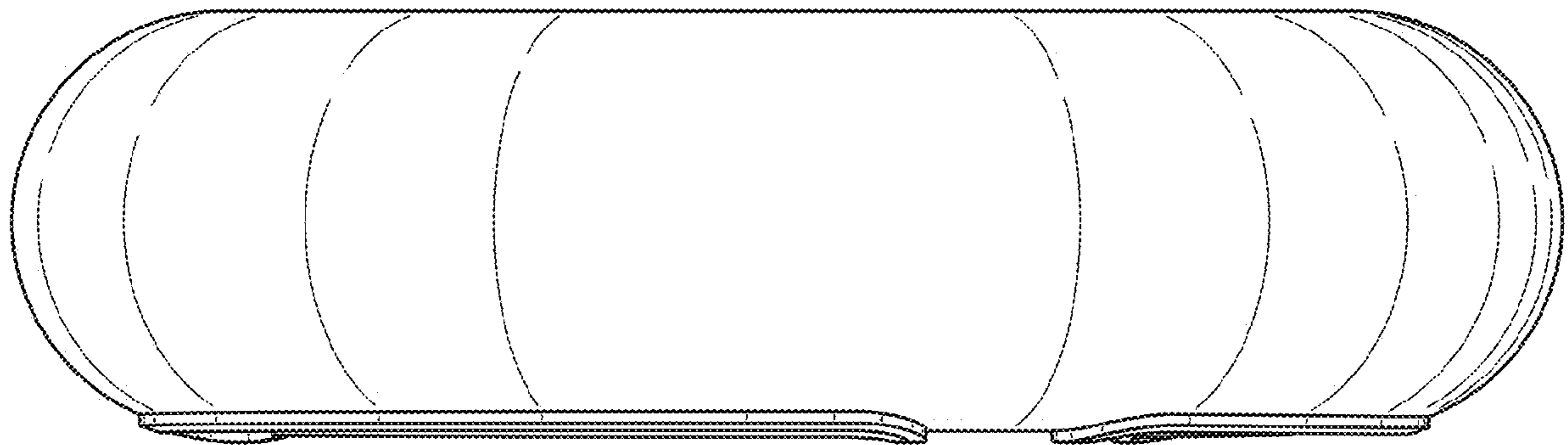


FIG. 14