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Fan et al.

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(54) **THERAPY PACK**

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Related U.S. Application Data

(60) Continuation of application No. 29/738,267, filed on Jun. 16, 2020, now Pat. No. Des. 961,100, and a continuation-in-part of application No. 16/425,557, filed on May 29, 2019, which is a division of application No. 15/986,790, filed on May 22, 2018, now Pat. No. 10,492,943, said application No. 29/738,267 is a continuation-in-part of application No. 29/639,809, filed on Mar. 8, 2018, now Pat. No. Des. 888,976, which is a continuation-in-part of application No. 29/638,933, filed on Mar. 1, 2018, now Pat. No. Des. 888,973, and a continuation-in-part of application No. 29/638,934, filed on Mar. 1, 2018, now Pat. No. Des. 888,974, and a continuation-in-part of application No. 29/638,935, filed on Mar. 1, 2018, now Pat. No. Des. 857,216, and a continuation-in-part of application No. 29/638,938, filed on Mar. 1, 2018, now Pat. No. Des. 857,218, and a continuation-in-part of application No. 29/638,936, filed on Mar. 1, 2018,

now Pat. No. Des. 857,217, and a continuation-in-part of application No. 29/638,937, filed on Mar. 1, 2018, now Pat. No. Des. 888,975.

(30) **Foreign Application Priority Data**

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(51) **LOC (14) CI.** **24-01**

(52) **U.S. CI.**
USPC **D24/206**

(58) **Field of Classification Search**
USPC D24/206–208, 189–192; D32/57;
D6/583

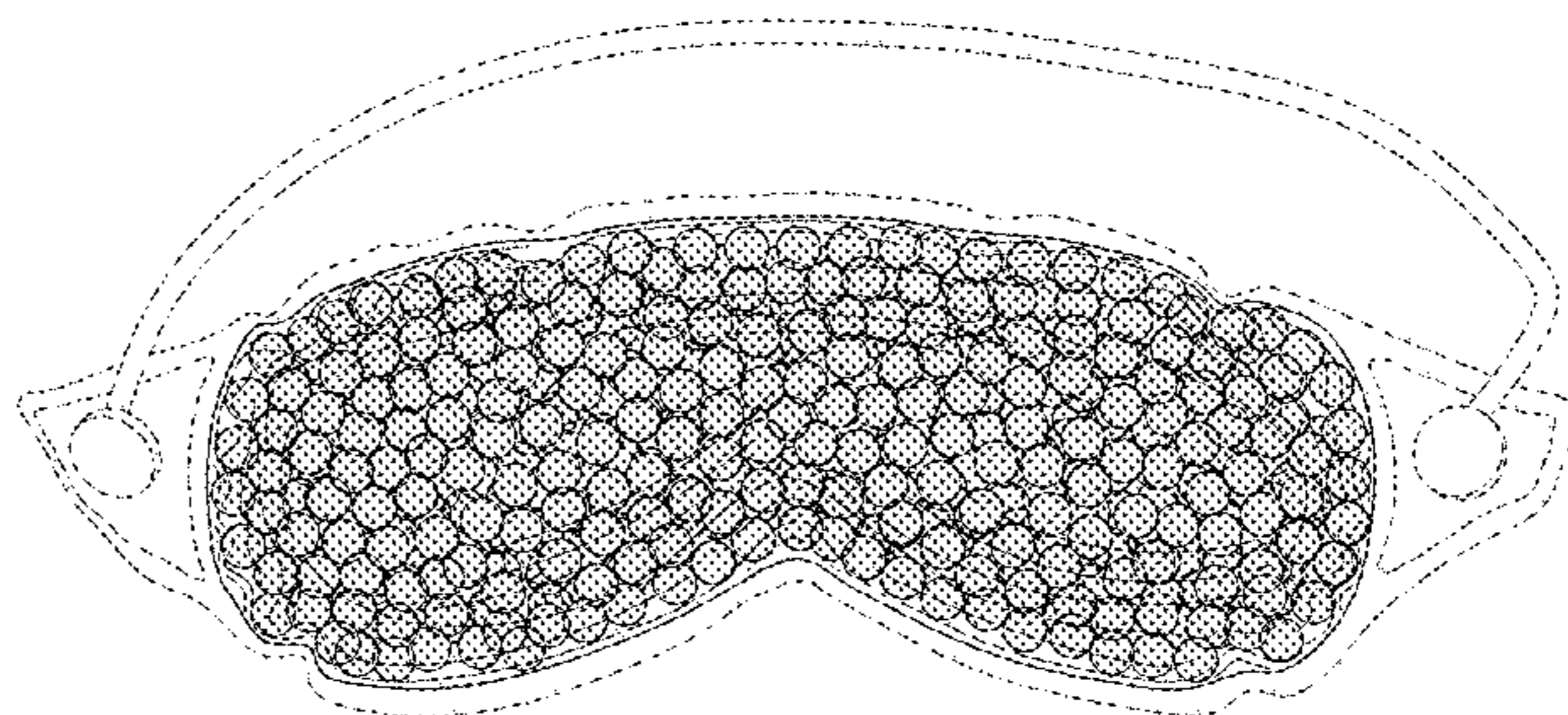
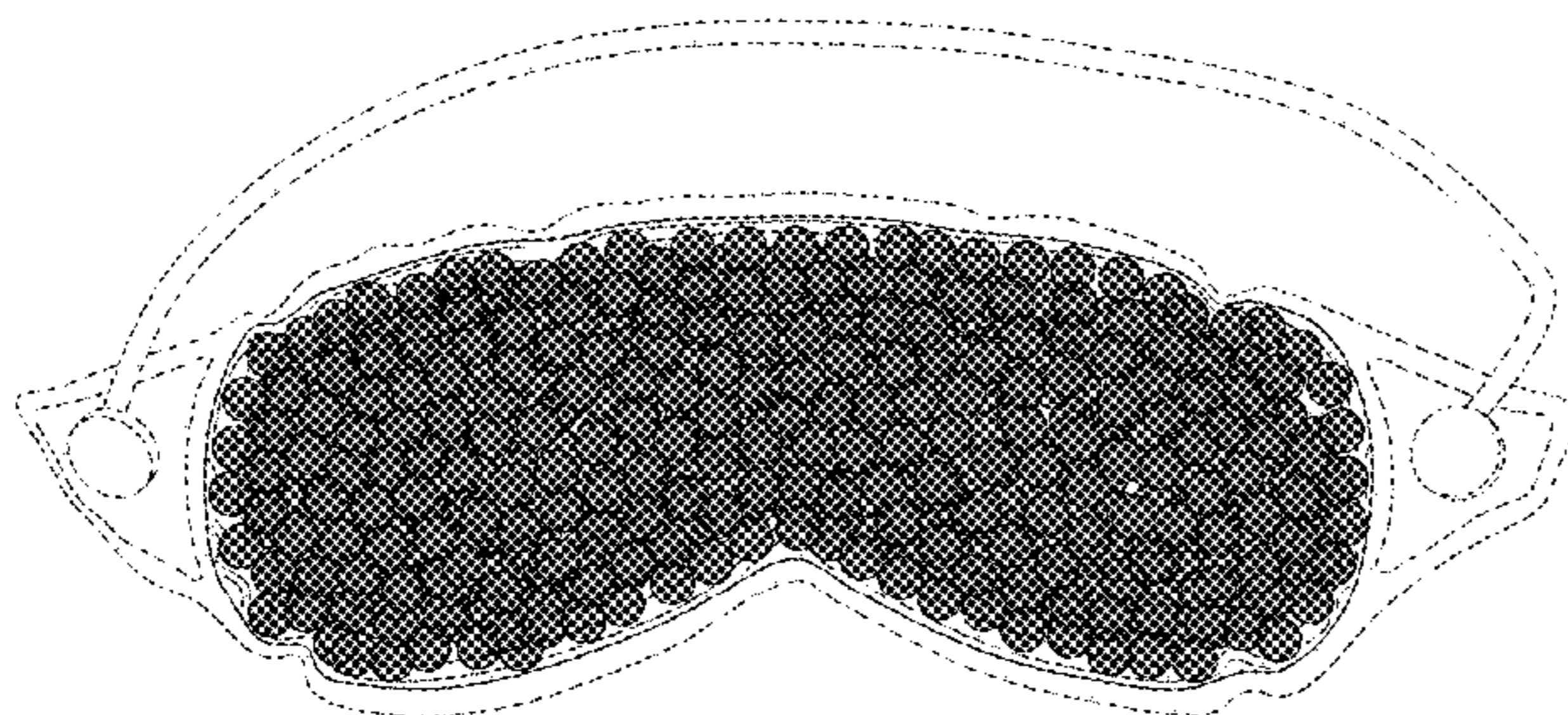
CPC A61F 7/00; A61F 7/02; A61F 7/03; A61F 7/007; A61F 7/08; A61F 7/10; A61F 7/106; A61F 2007/0001; A61F 2007/0003; A61F 2007/0004; A61F 2007/0029; A61F 2007/003; A61F 2007/0031; A61F 2007/0034; A61F 2007/0039; A61F 2007/0041; A61F 2007/0043; A61F 2007/0215; A61F 2007/0228; A61F 2007/0219; A61F 2007/0231; A61F 2007/0242; A61F 2007/0258; A61F 2007/0292; A61F 2007/108

See application file for complete search history.

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creation unknown and in question. Disclosed by Applicant in abundance of caution.

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 Matthew A. Pequignot

(57) **CLAIM**

The ornamental design for a therapy pack, as substantially shown and described.

DESCRIPTION

FIG. 1A is a front plan view of a therapy pack according to the invention in which the spheres or beads are a first color at a first transient temporal moment;
 FIG. 1B is a front plan view thereof in which the spheres or beads are a second color at a second transient temporal moment;
 FIG. 1C is a front plan view thereof in which the spheres or beads are a third color at a third transient temporal moment;
 FIG. 2A is a rear plan view thereof in which the spheres or beads are the first color at a first transient temporal moment;
 FIG. 2B is a rear plan view thereof in which the spheres or beads are the second color at a second transient temporal moment;
 FIG. 2C is a rear plan view thereof in which the spheres or beads are the third color at a third transient temporal moment;
 FIG. 3A is a top elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;
 FIG. 3B is a top elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;
 FIG. 3C is a top elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;
 FIG. 4A is a bottom elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;
 FIG. 4B is a bottom elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;
 FIG. 4C is a bottom elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;
 FIG. 5A is a left-side elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;
 FIG. 5B is a left-side elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;
 FIG. 5C is a left-side elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;
 FIG. 6A is a right-side elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;
 FIG. 6B is a right-side elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;
 FIG. 6C is a right-side elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;
 FIG. 7A is a perspective view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. 7B is a perspective view thereof in which the spheres or beads are the second color at a second transient temporal moment; and,

FIG. 7C is a perspective view thereof in which the spheres or beads are the third color at a third transient temporal moment.

The appearance of the therapy pack design transitions back and forth sequentially between the first, second, and third bead color displays, depicted in grayscale, in the A, B, and C views of each numbered figure set described above and shown. Grayscale shading of the beads in the figures is representative of color generically and is not intended to represent specific colors or otherwise limit the colors or combinations thereof claimed, except that each grayscale shade is representative of a different color. The process or period in which one appearance transitions to another forms no part of the claimed design. Other structure illustrated in broken lines is also provided to illustrate the environment of the invention but is not otherwise part of the claimed design.

1 Claim, 9 Drawing Sheets

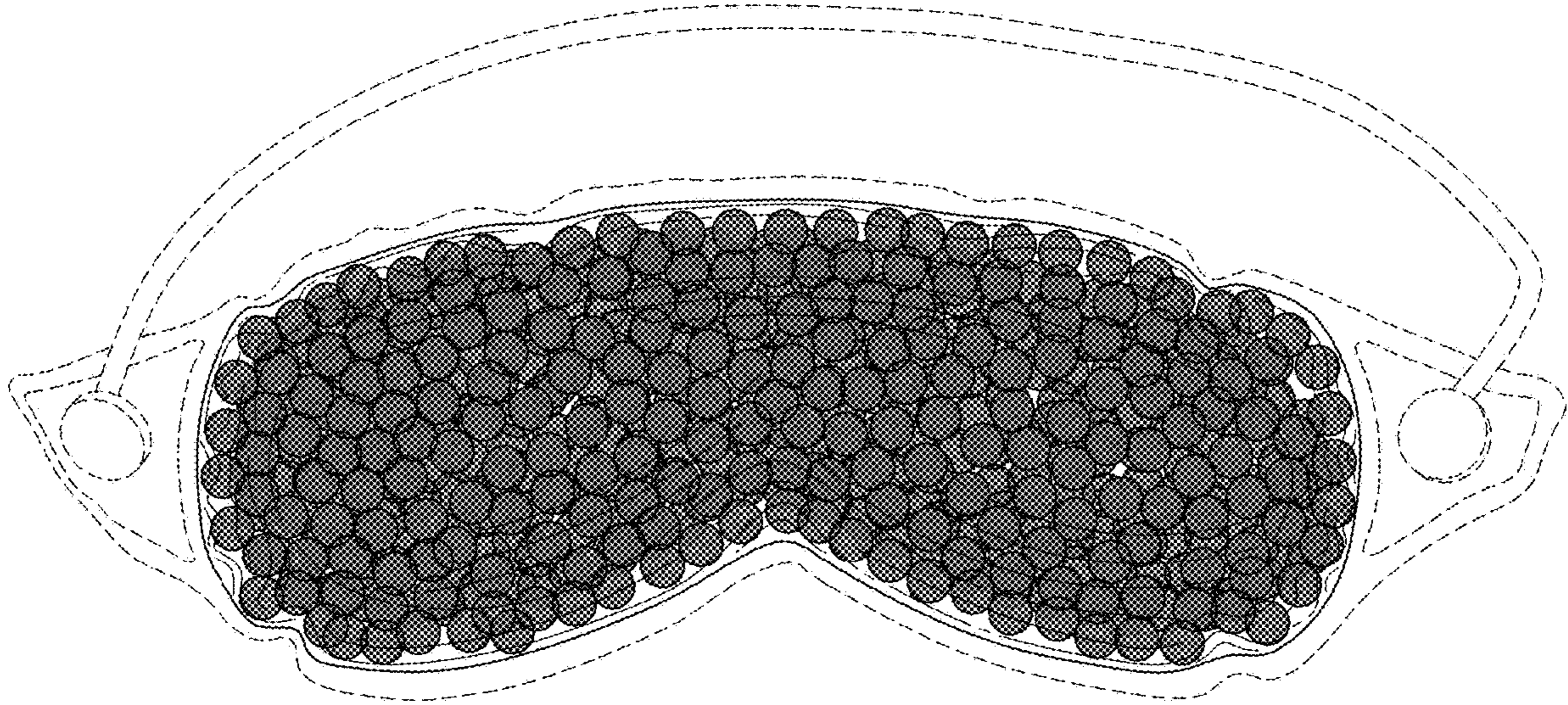


FIG. 1A

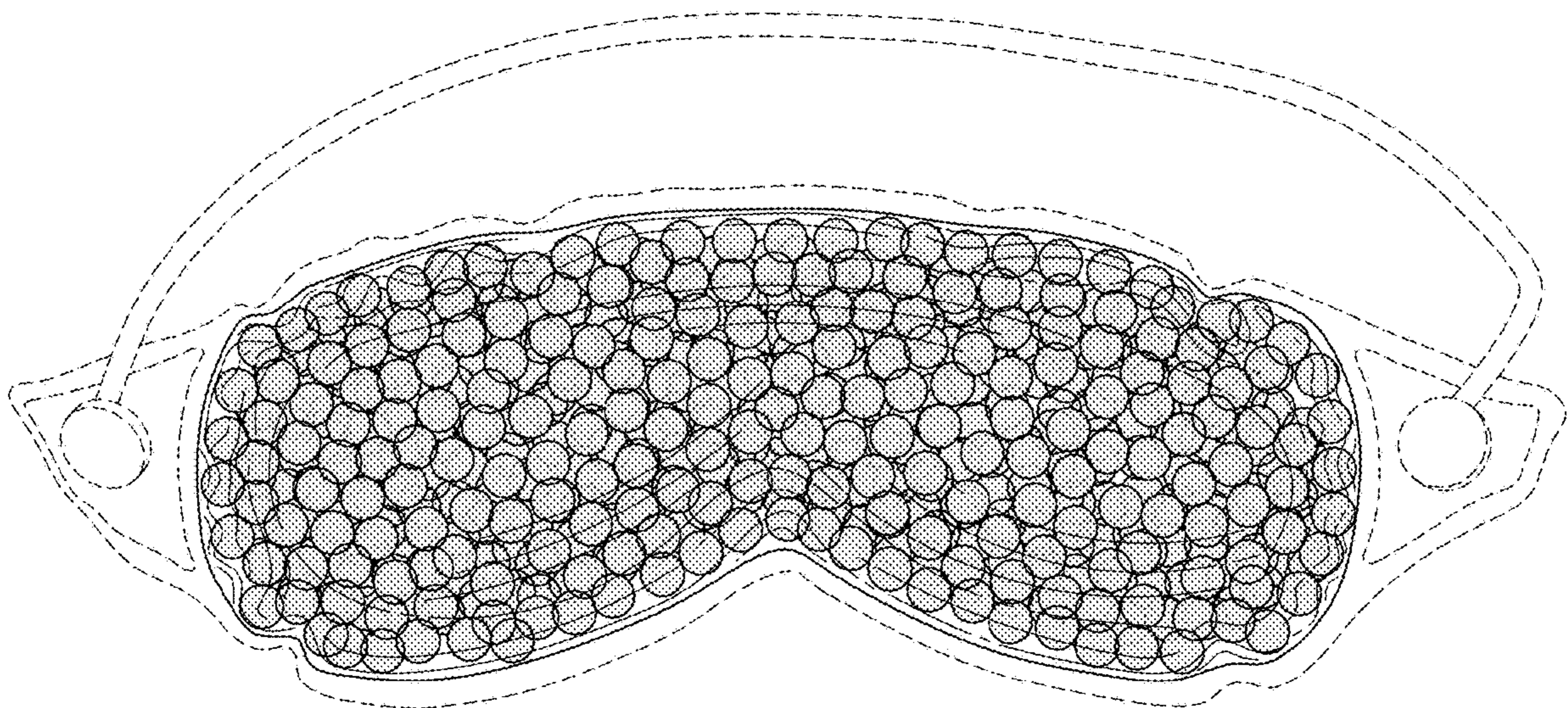


FIG. 1B

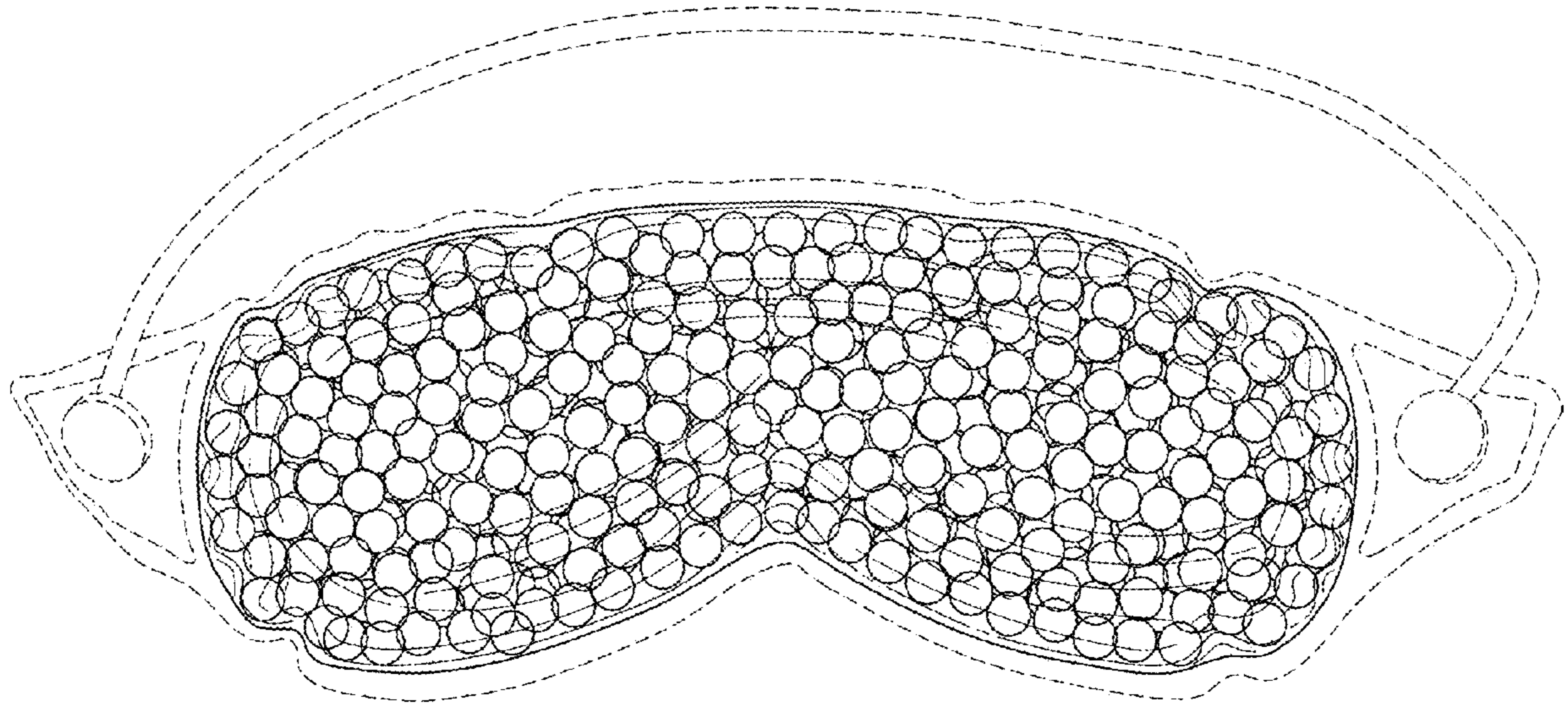


FIG. 1C

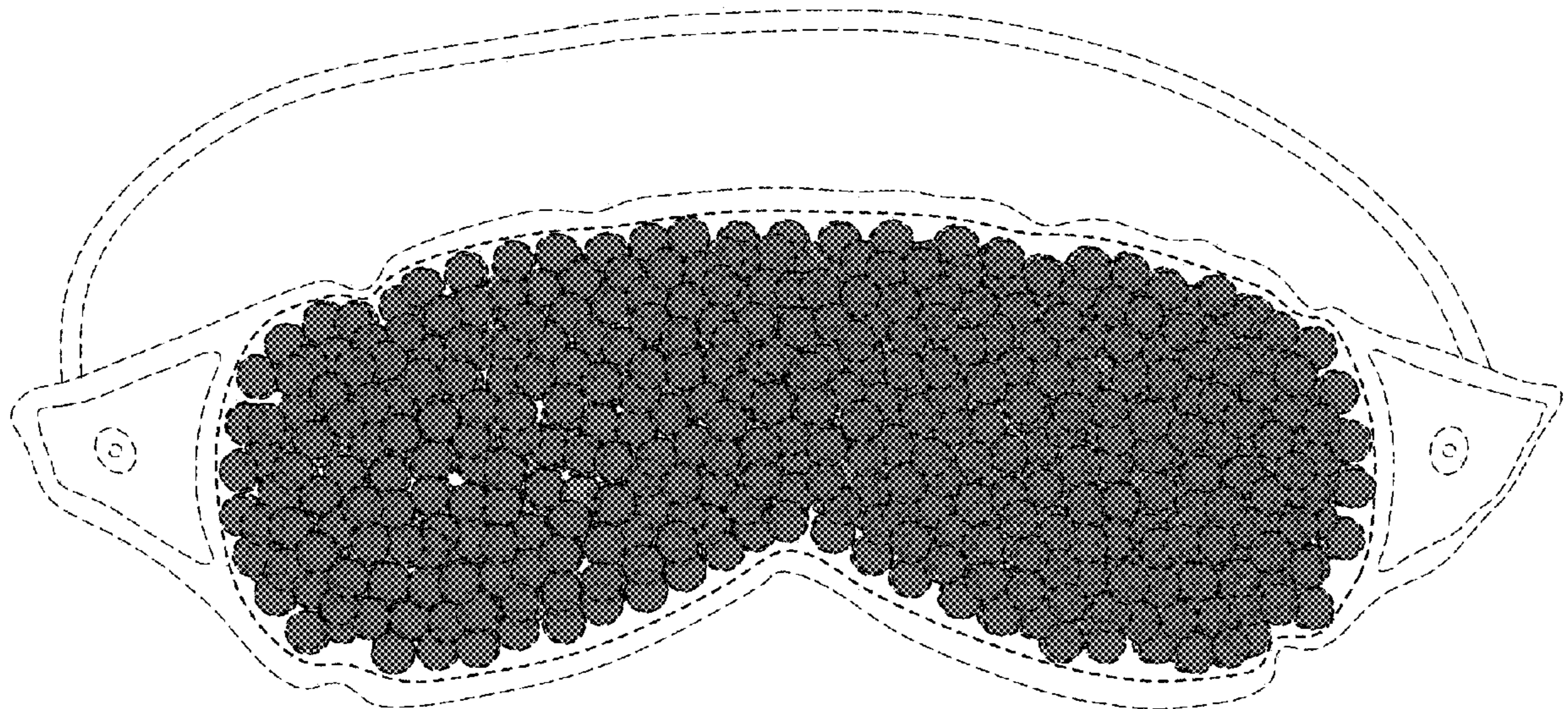


FIG. 2A

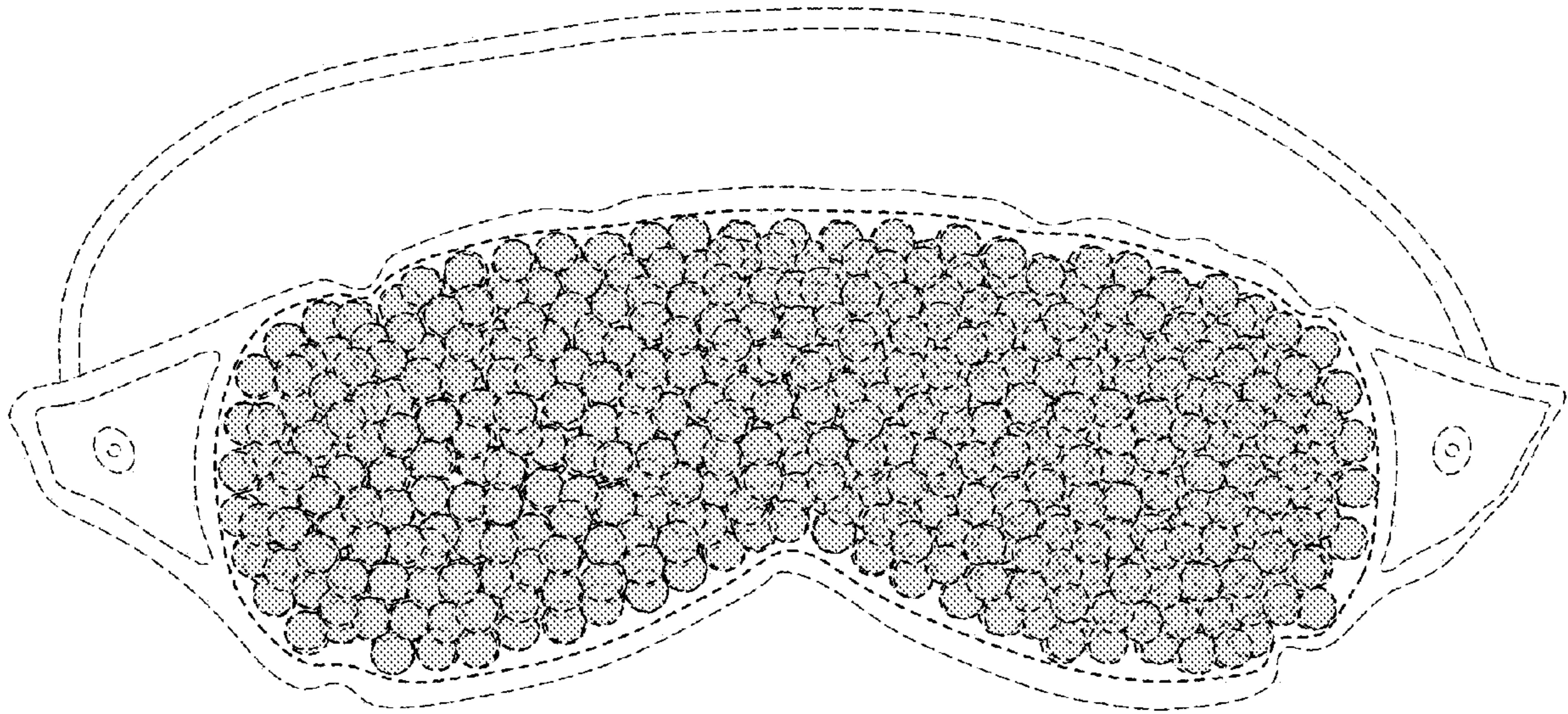


FIG. 2B

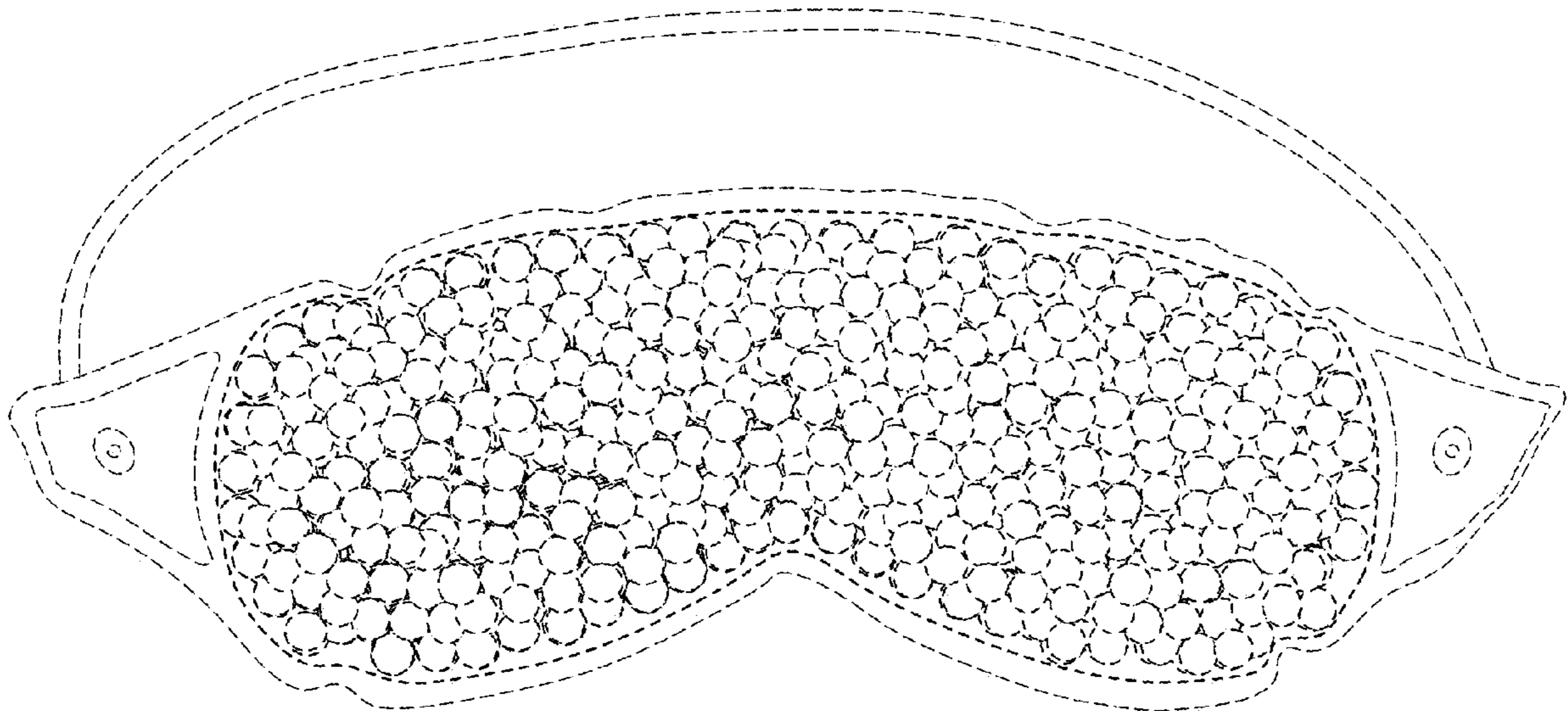


FIG. 2C

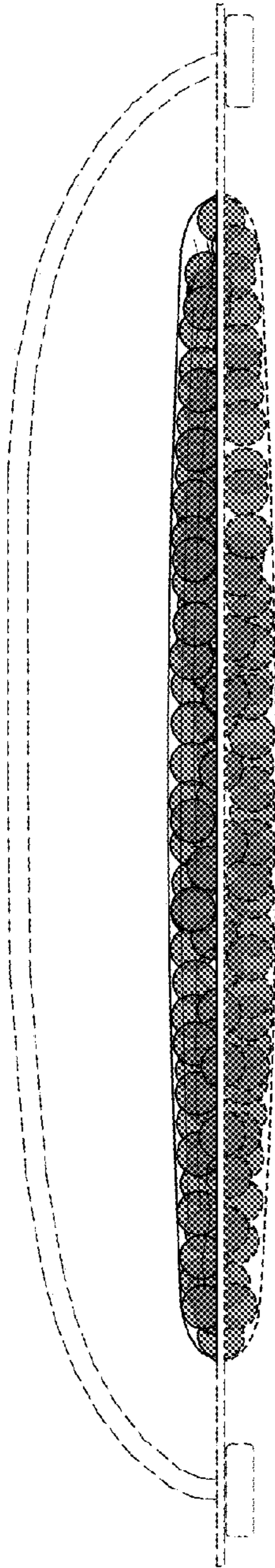


FIG. 3A

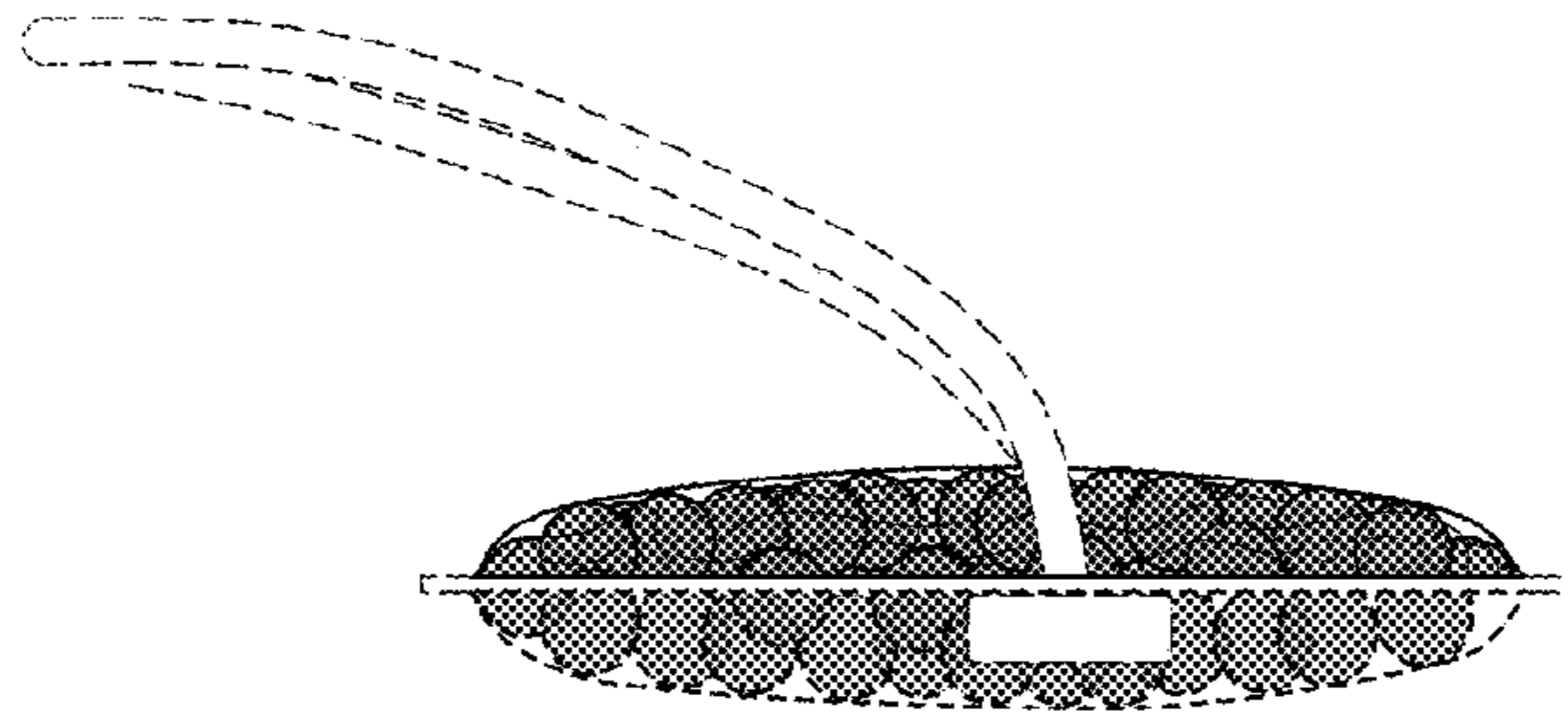


FIG. 6A

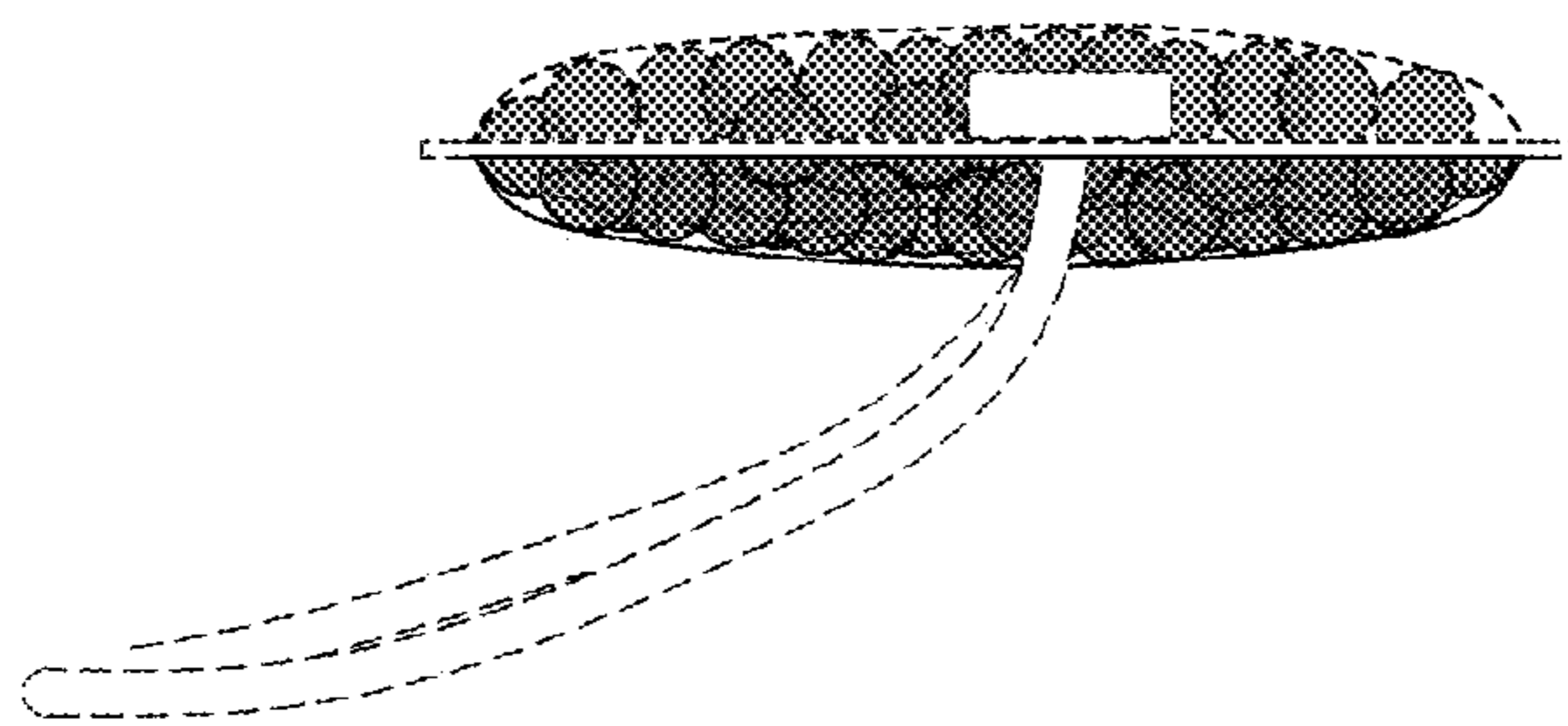


FIG. 5A

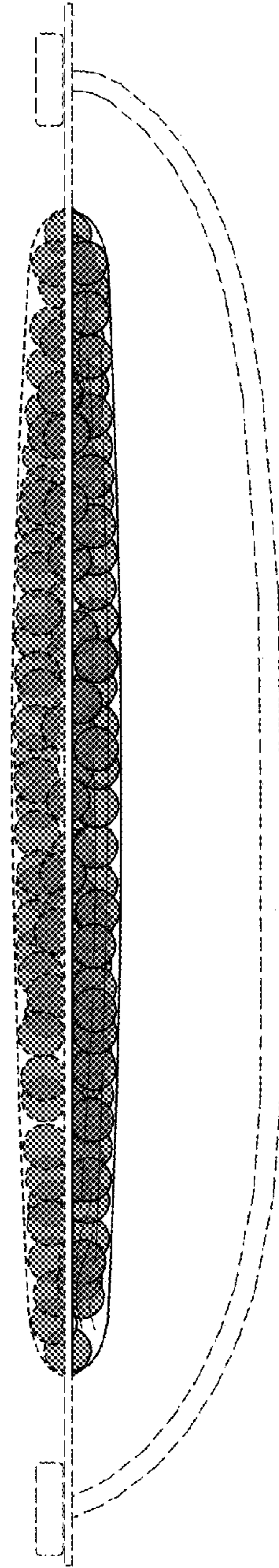


FIG. 4A

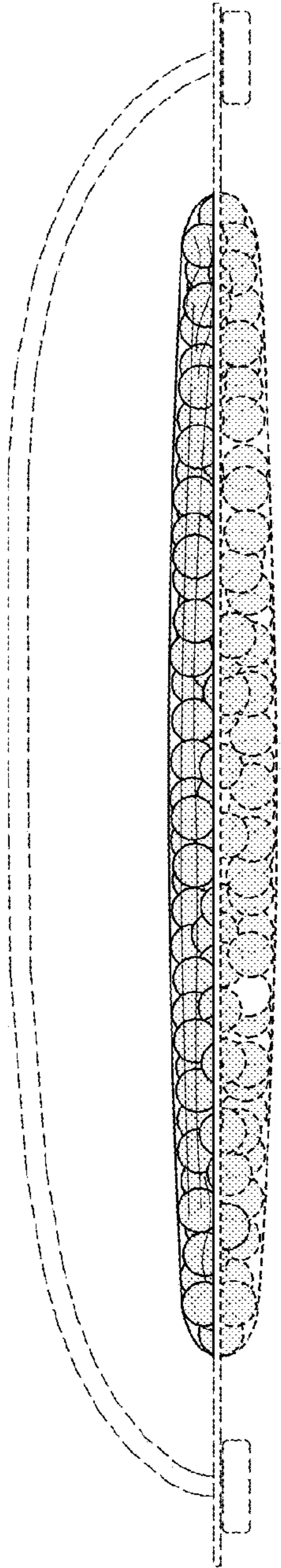


FIG. 3B

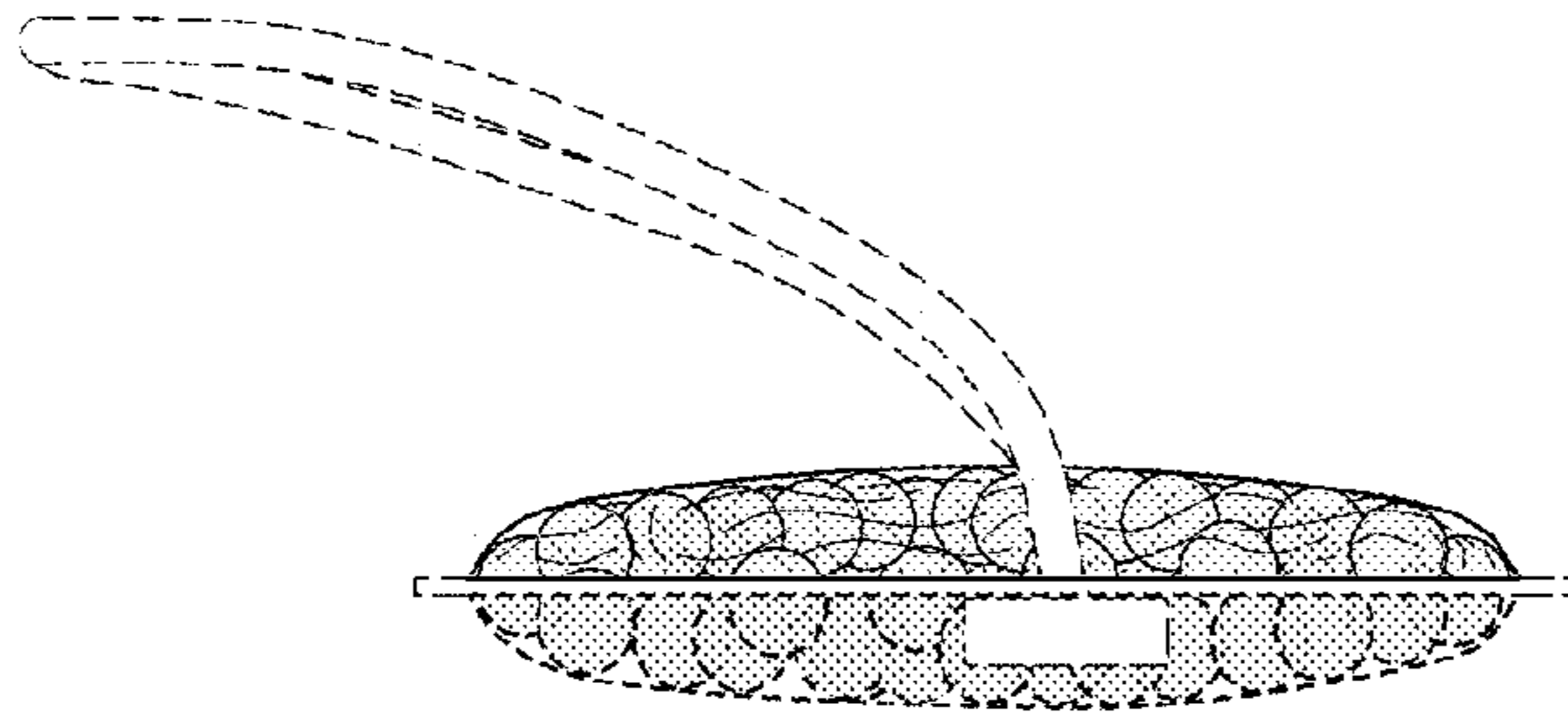


FIG. 6B

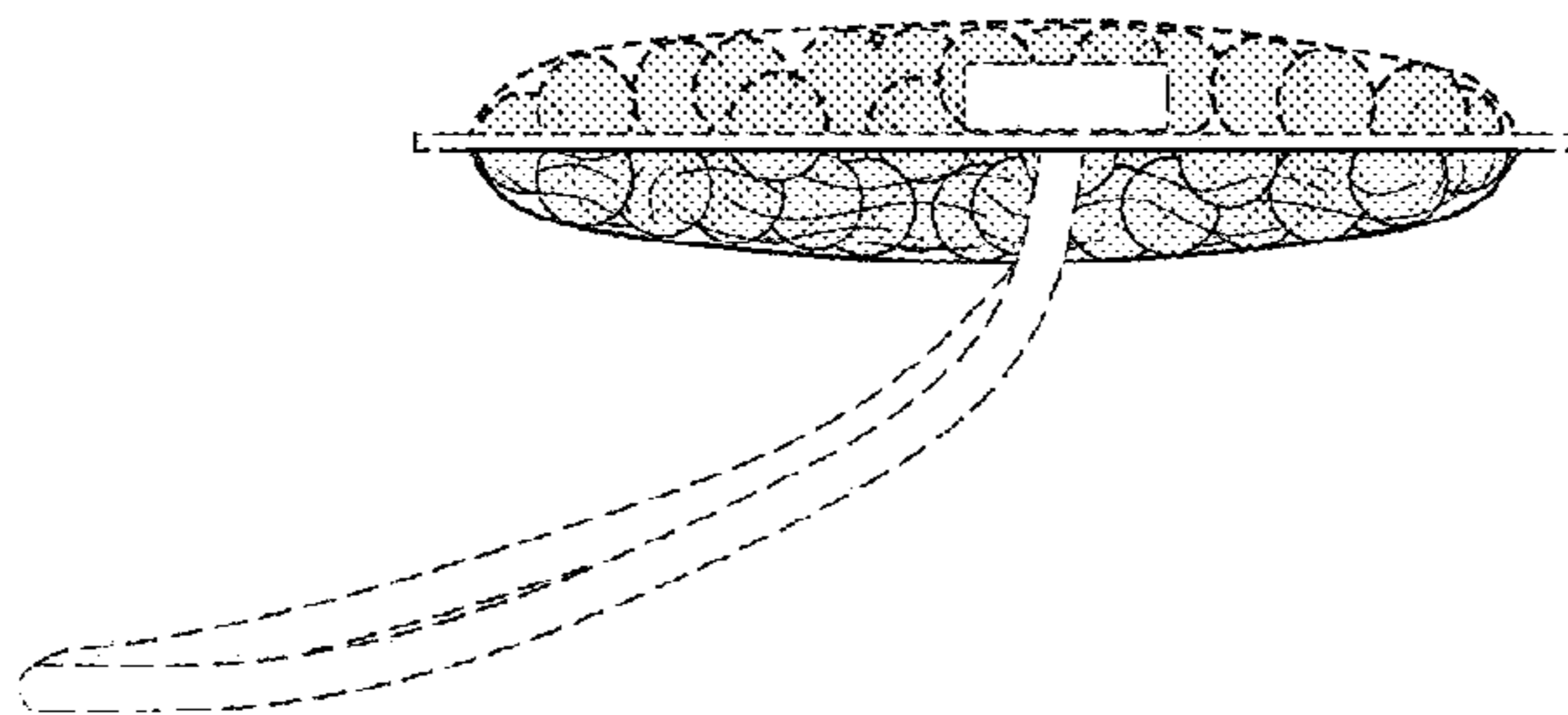


FIG. 5B

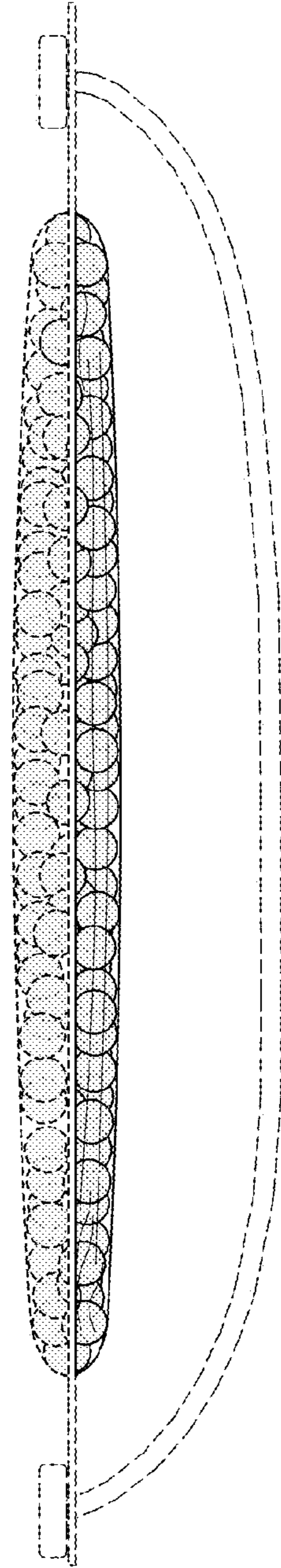


FIG. 4B

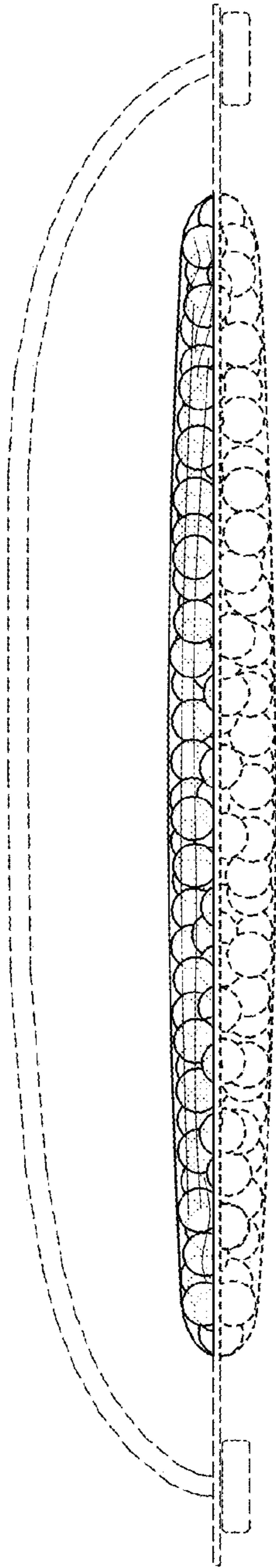


FIG. 3C

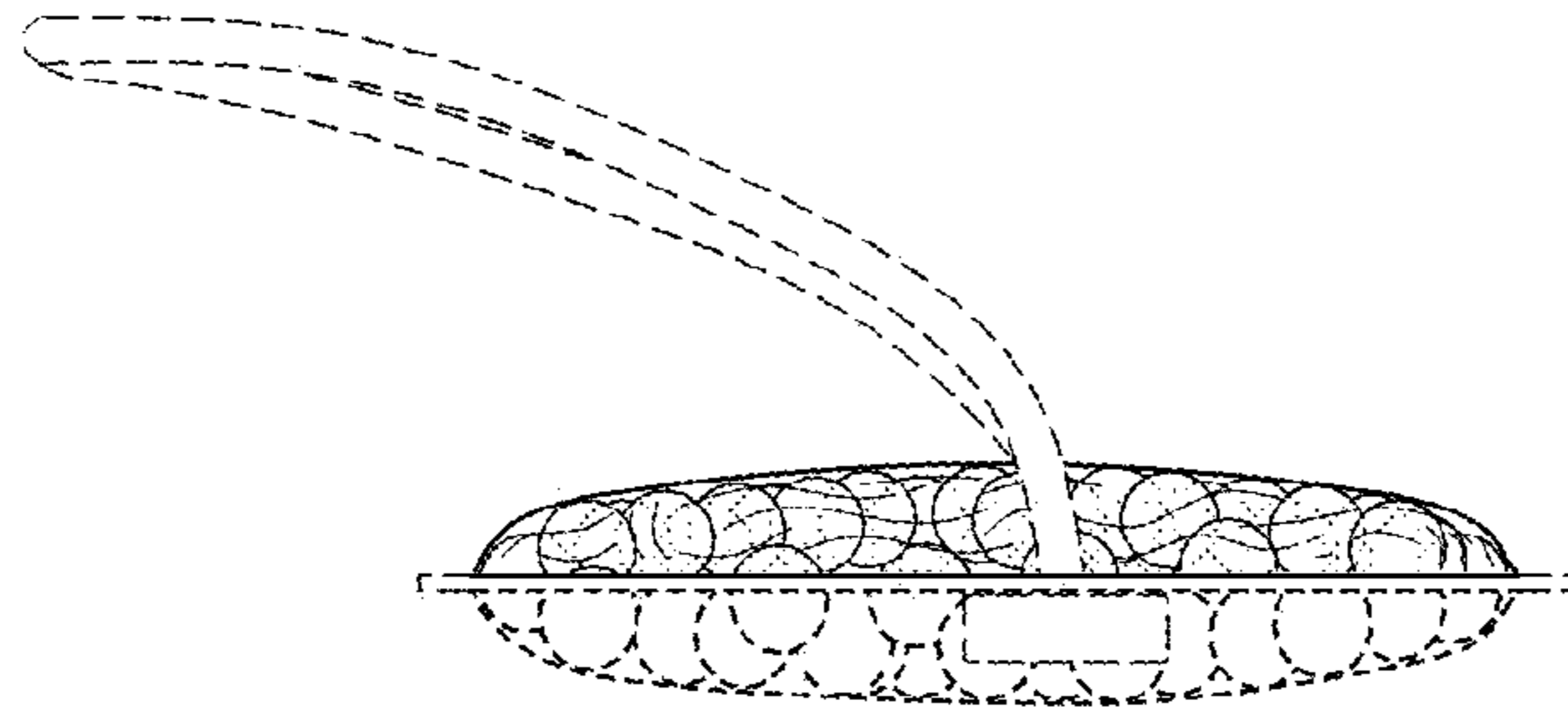


FIG. 6C

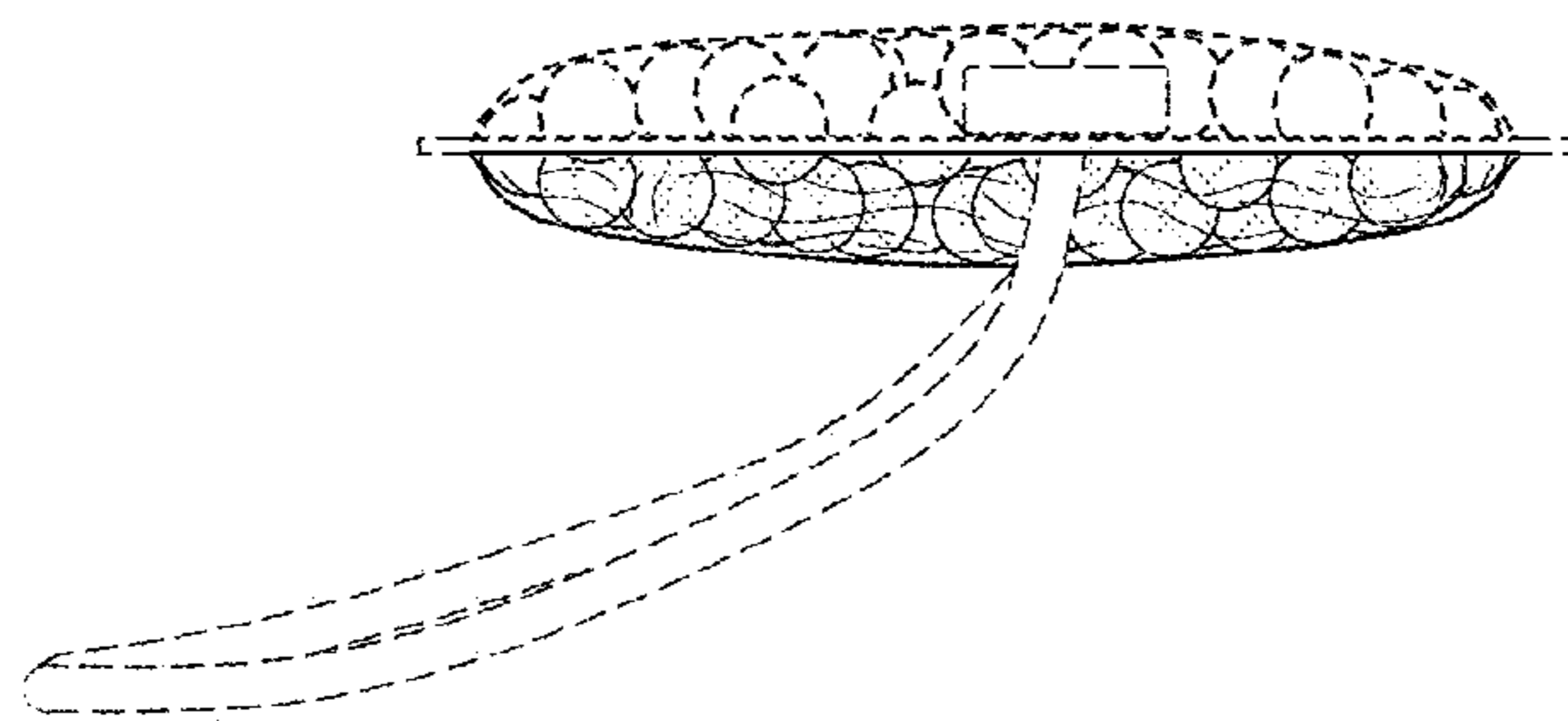


FIG. 5C

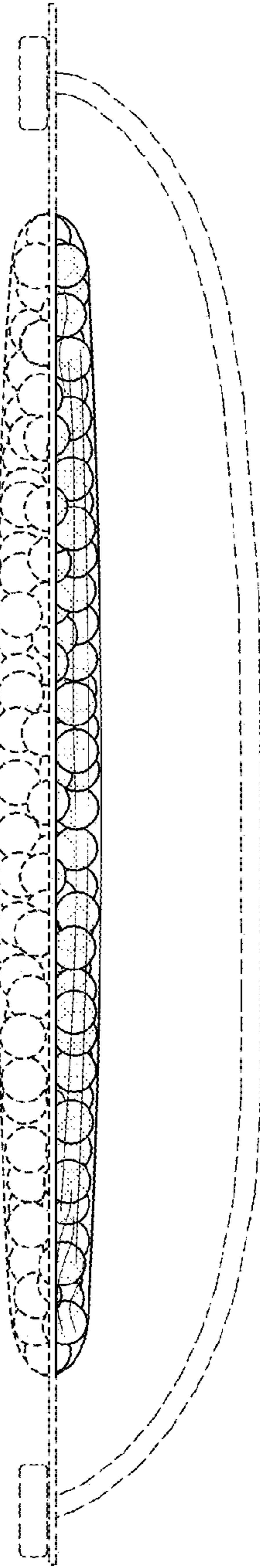


FIG. 4C

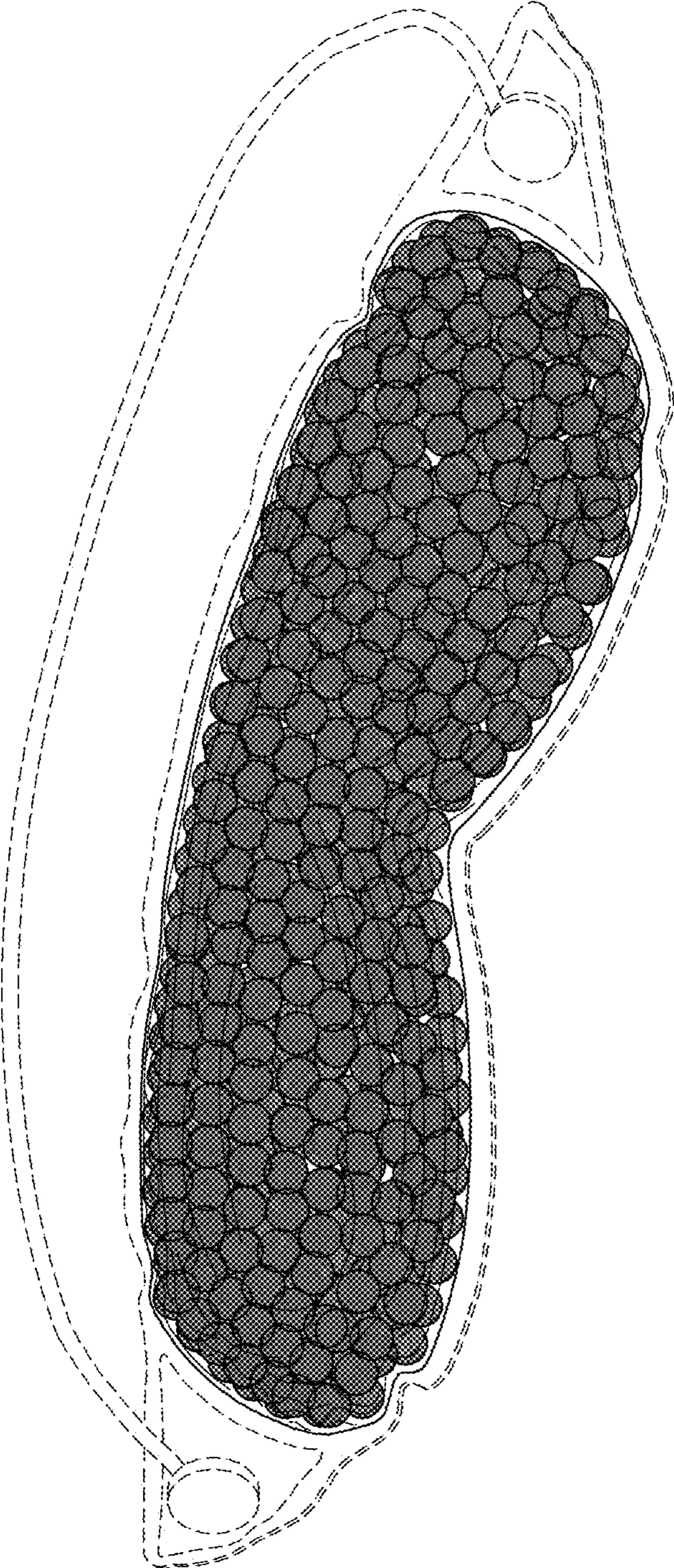


FIG. 7A

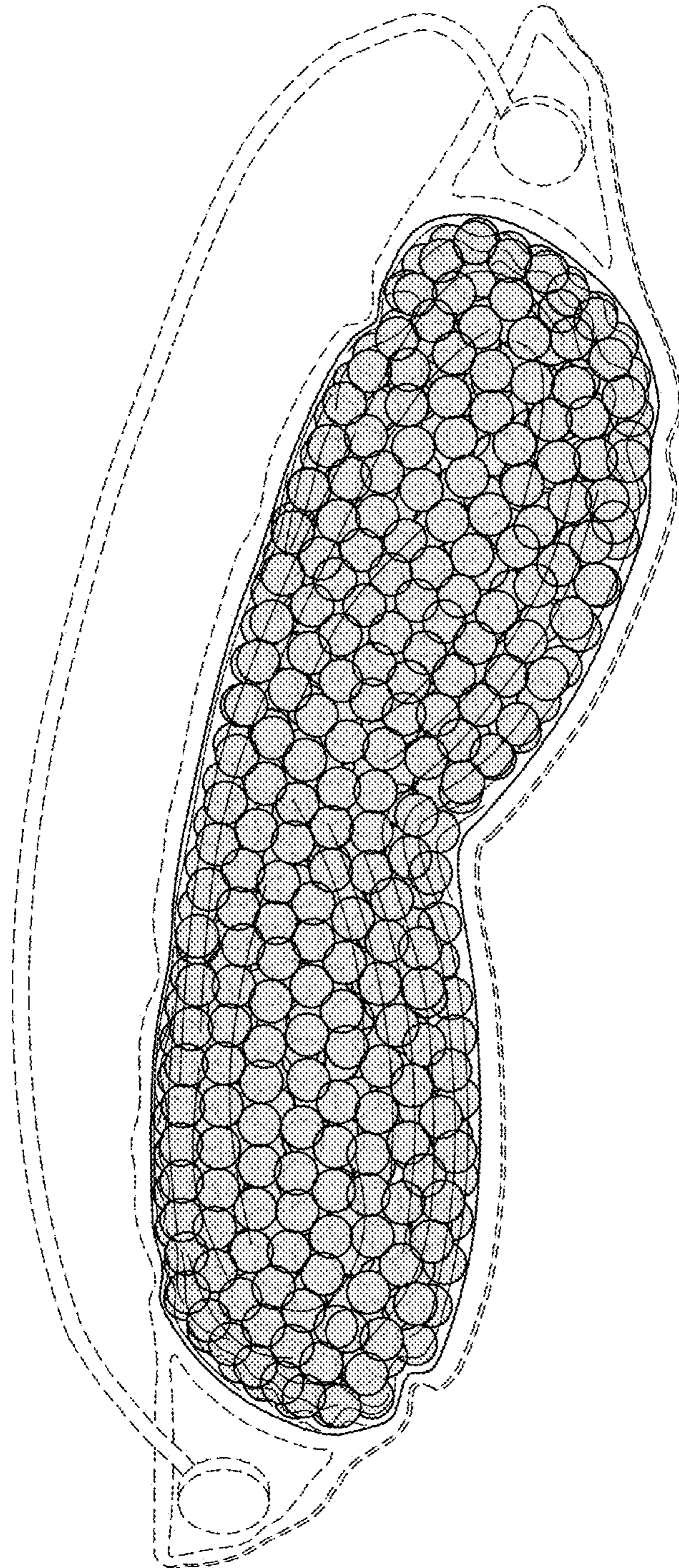


FIG. 7B

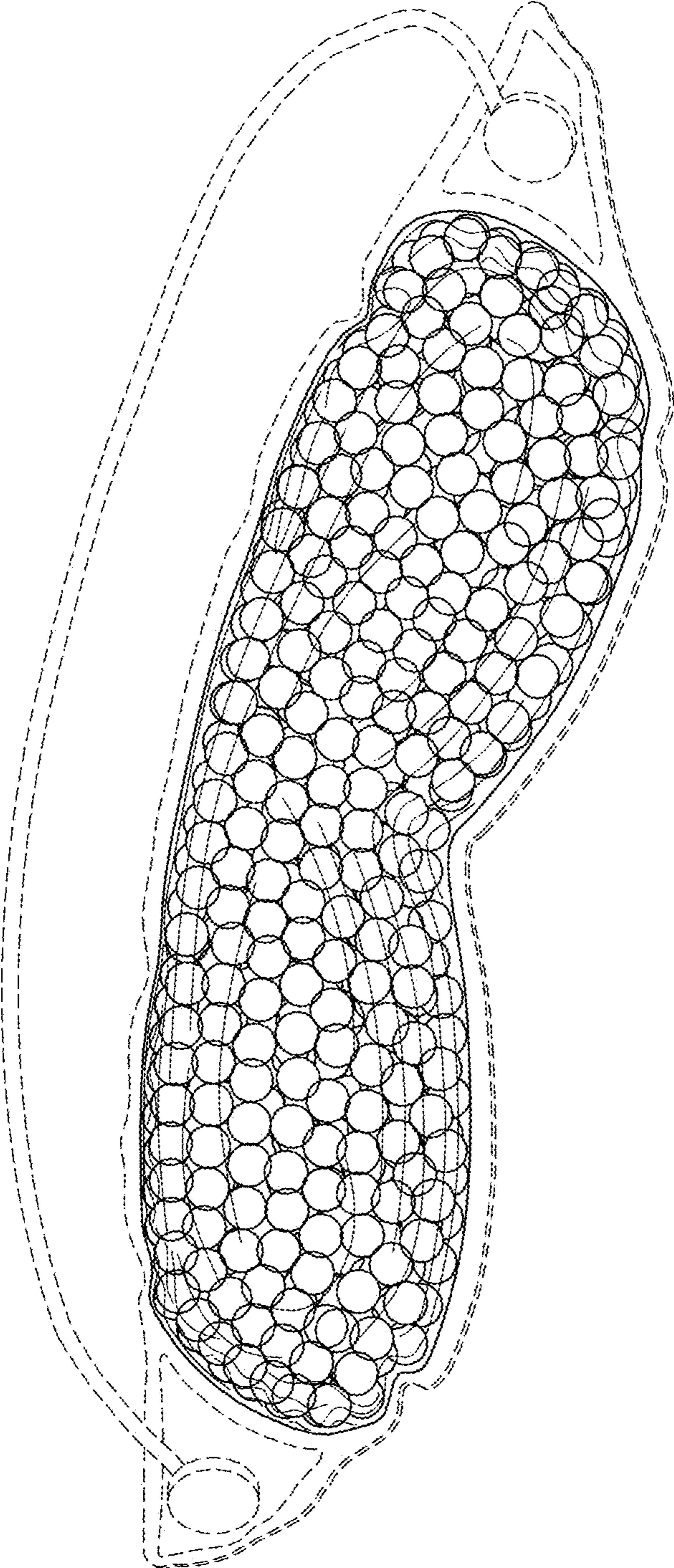


FIG. 7C