

US00D829692S

(12) **United States Design Patent** (10) **Patent No.:** **US D829,692 S**  
**Paschke et al.** (45) **Date of Patent:** **\*\* \*Oct. 2, 2018**

(54) **WING OF AN EAR BUD**

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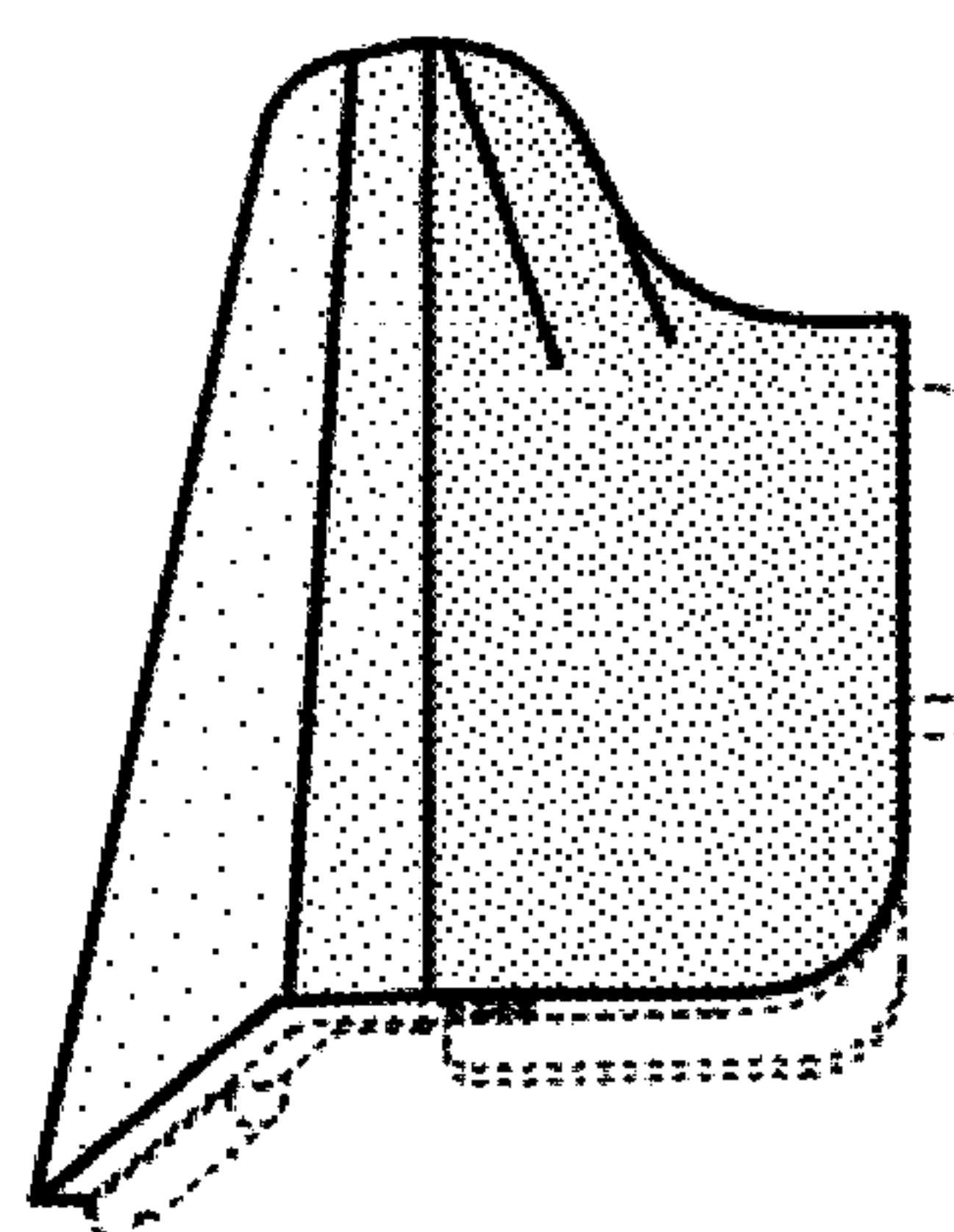
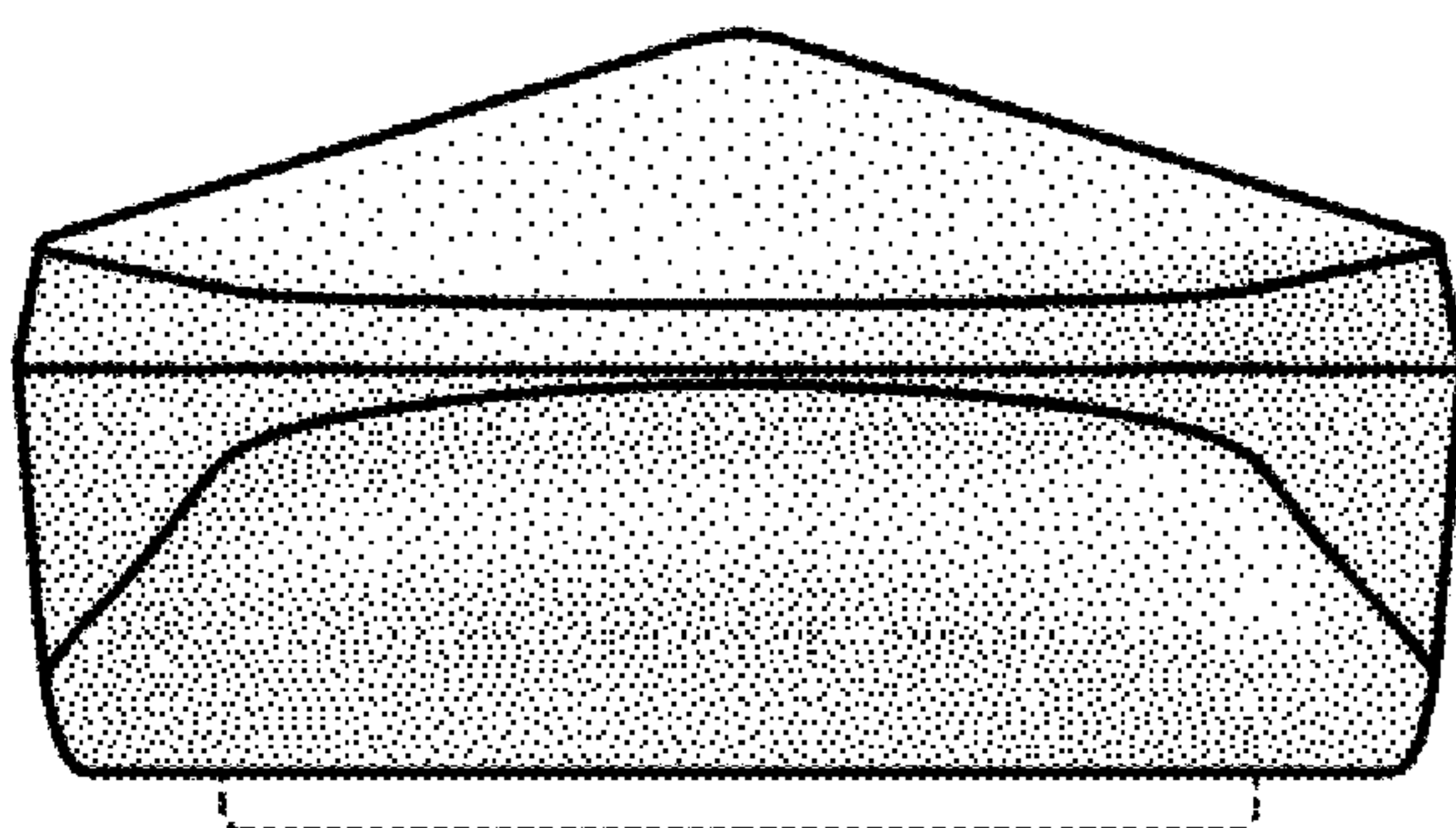
- (71) Applicant: **Fitbit, Inc.**, San Francisco, CA (US)
- (72) Inventors: **Brian Dennis Paschke**, San Francisco, CA (US); **Mark Woolhiser Huang**, Burlingame, CA (US); **Gregoire Ludovic Vincent Vandebussche**, San Francisco, CA (US); **Jonah Avram Becker**, San Francisco, CA (US); **Derek Jenchia Loh**, San Carlos, CA (US); **Bernhard Wildner**, San Francisco, CA (US)
- (73) Assignee: **Fitbit, Inc.**, San Francisco, CA (US)
- (\* ) Notice: This patent is subject to a terminal disclaimer.
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/579,654**
- (22) Filed: **Sep. 30, 2016**

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**Related U.S. Application Data**

- (63) Continuation of application No. 29/579,651, filed on Sep. 30, 2016, now Pat. No. Des. 817,920.
- (51) **LOC (11) Cl.** ..... **14-01**
- (52) **U.S. Cl.**  
USPC ..... **D14/223**; D14/205
- (58) **Field of Classification Search**  
USPC ..... D14/205, 223, 188, 192; D24/174; 379/430, 431; 181/129, 130, 135; 381/380, 381, 382, 384, 370, 379; 455/90.3, 575.1, 569.1  
CPC ..... H04R 1/1016; H04R 1/10; H04R 25/00; H04R 25/02; H04R 5/033; H04R 5/0335; H04R 1/1066; H04R 1/105; H04R 1/1008; H04R 1/1058; H04R 1/1091  
See application file for complete search history.





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 Villeneuve & Sampson LLP

(57) **CLAIM**

We claim the ornamental design for the wing of an ear bud, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of an example wing of an earbud that may be attached to a bud of a headset.  
 FIG. 2 is a bottom view of the example wing of an earbud of FIG. 1.  
 FIG. 3 is a side view of the example wing of an earbud of FIG. 1; the wing of an earbud is symmetric in this view, so the opposing side view is the same.  
 FIG. 4 is a front view of the example wing of an earbud of FIG. 1.  
 FIG. 5 is a rear view of the example wing of an earbud of FIG. 1.  
 FIG. 6 is an off-angle view of the example wing of an earbud of FIG. 1.  
 FIG. 7 is an isometric view of the example wing of an earbud of FIG. 1.  
 FIG. 8 is a top view of an example wing of an earbud that may be attached to a bud of a headset; the wing of an ear bud depicted in FIGS. 8-14 correspond to FIGS. 1-7, respectively, but depict a larger-sized wing of an earbud.  
 FIG. 9 is a bottom view of the example wing of an earbud of FIG. 8.  
 FIG. 10 is a side view of the example wing of an earbud of FIG. 8; the wing of an earbud is symmetric in this view, so the opposing side view is the same.  
 FIG. 11 is a front view of the example wing of an earbud of FIG. 8.  
 FIG. 12 is a rear view of the example wing of an earbud of FIG. 8.  
 FIG. 13 is an off-angle view of the example wing of an earbud of FIG. 8.  
 FIG. 14 is an isometric view of the example wing of an earbud of FIG. 8.  
 FIG. 15 is a top view of an example wing of an earbud that may be attached to a bud of a headset; the wing of an ear bud depicted in FIGS. 15-21 correspond to FIGS. 1-7, respectively, but depict an even larger-sized wing of an earbud.  
 FIG. 16 is a bottom view of the example wing of an earbud of FIG. 15.

FIG. 17 is a side view of the example wing of an earbud of FIG. 15; the wing of an earbud is symmetric in this view, so the opposing side view is the same.

FIG. 18 is a front view of the example wing of an earbud of FIG. 15.

FIG. 19 is a rear view of the example wing of an earbud of FIG. 15.

FIG. 20 is an off-angle view of the example wing of an earbud of FIG. 15; and,

FIG. 21 is an isometric view of the example wing of an earbud of FIG. 15.

Each of the wings of an ear bud in the accompanying figures may be a part of an ear bud of a headset that may be placed, i.e., worn, in a person's ear.

Stipple shading is used in the accompanying Figures to convey surface contouring and not texture. The broken lines shown in the drawings illustrate portions of the wing of an earbud that form no part of the claimed design; in such unclaimed portions the shading has also been removed.

**1 Claim, 2 Drawing Sheets**



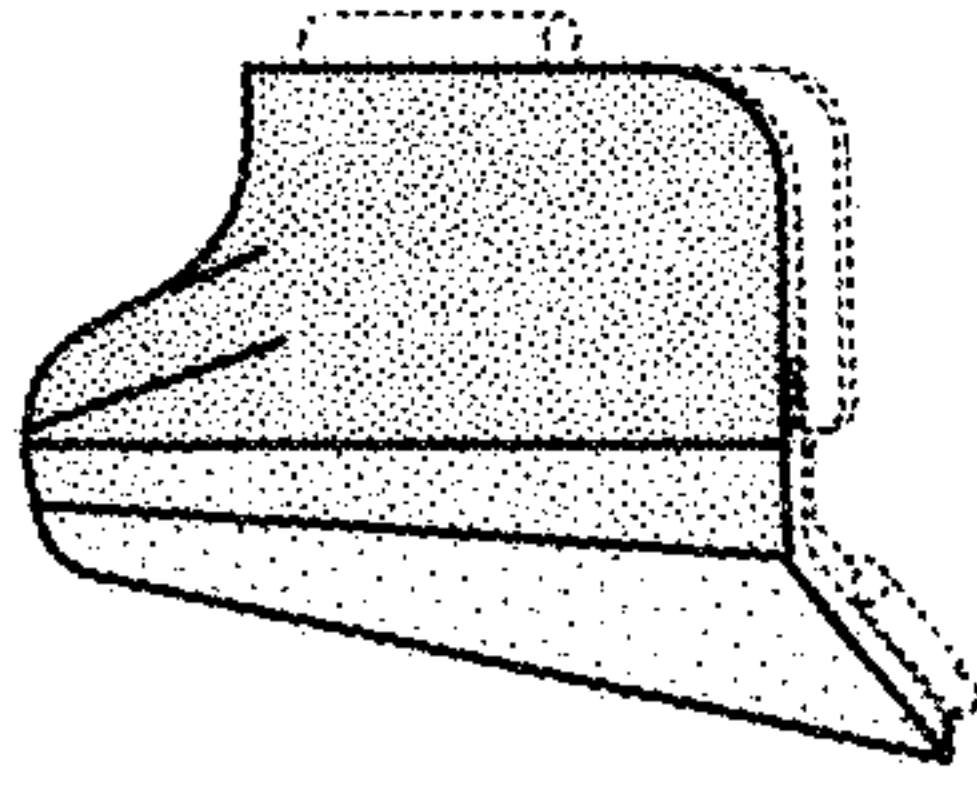


Figure 3

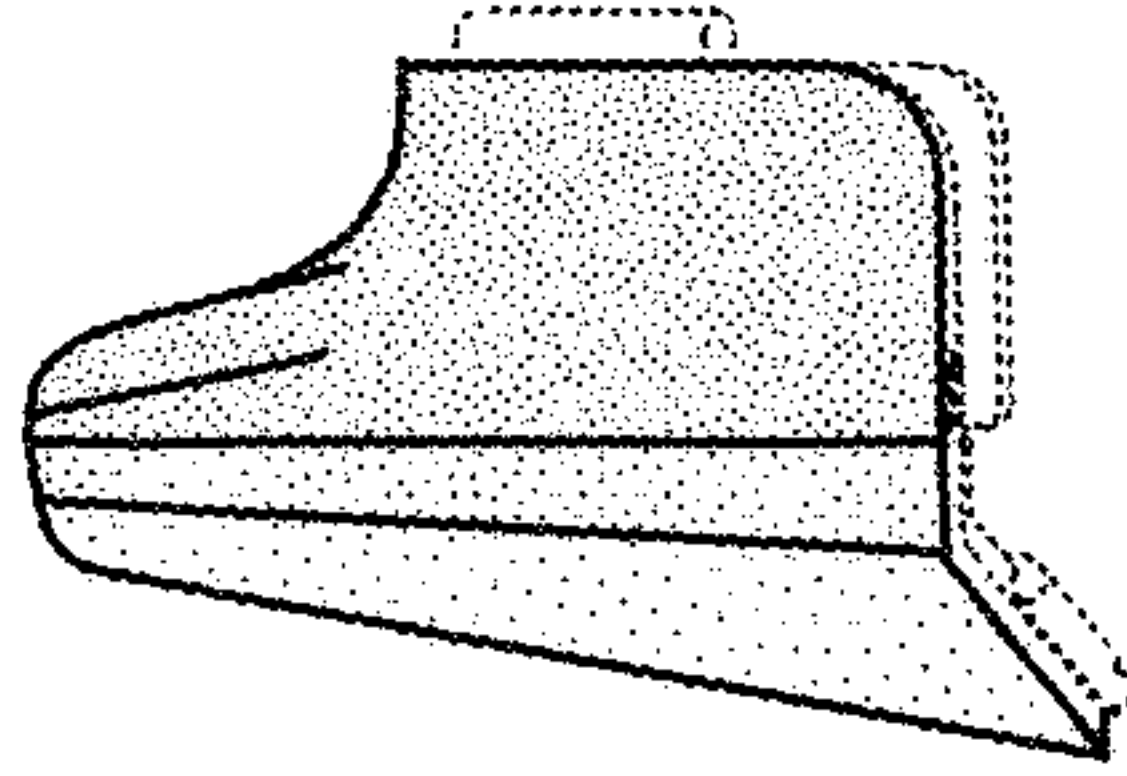


Figure 10

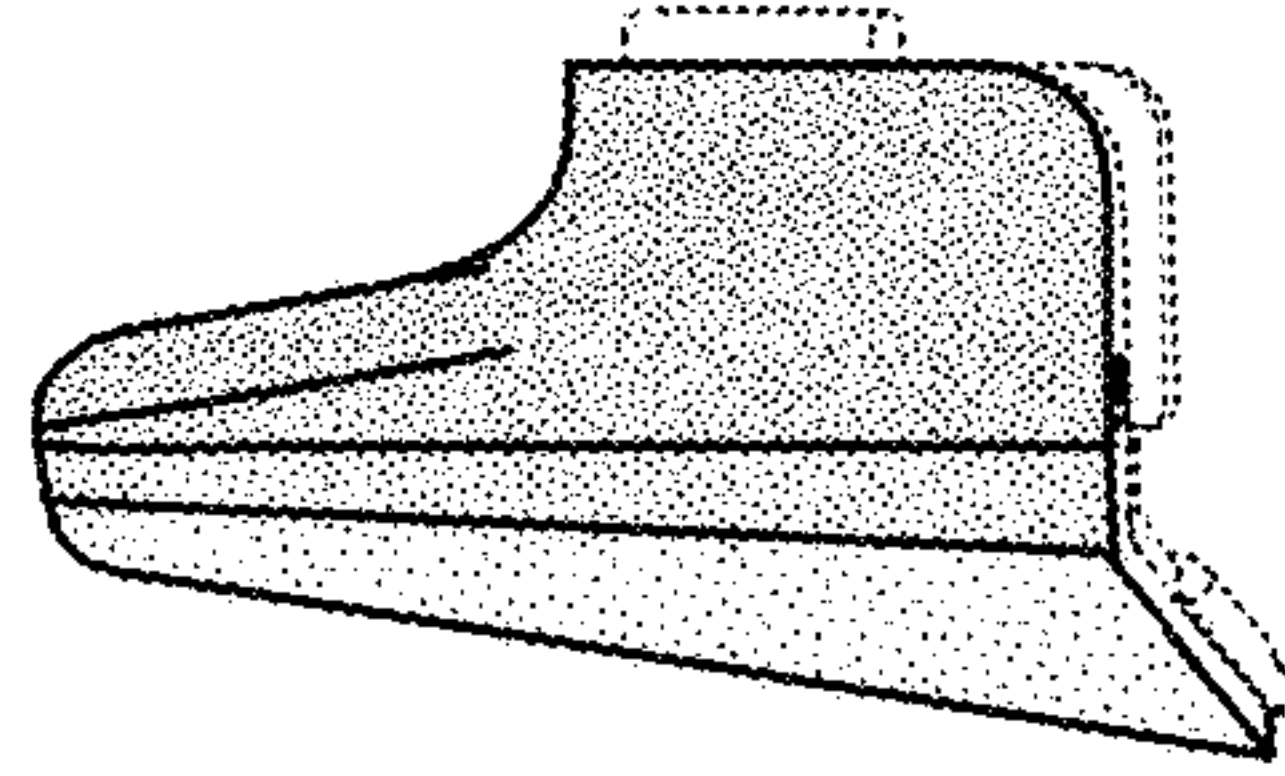


Figure 17

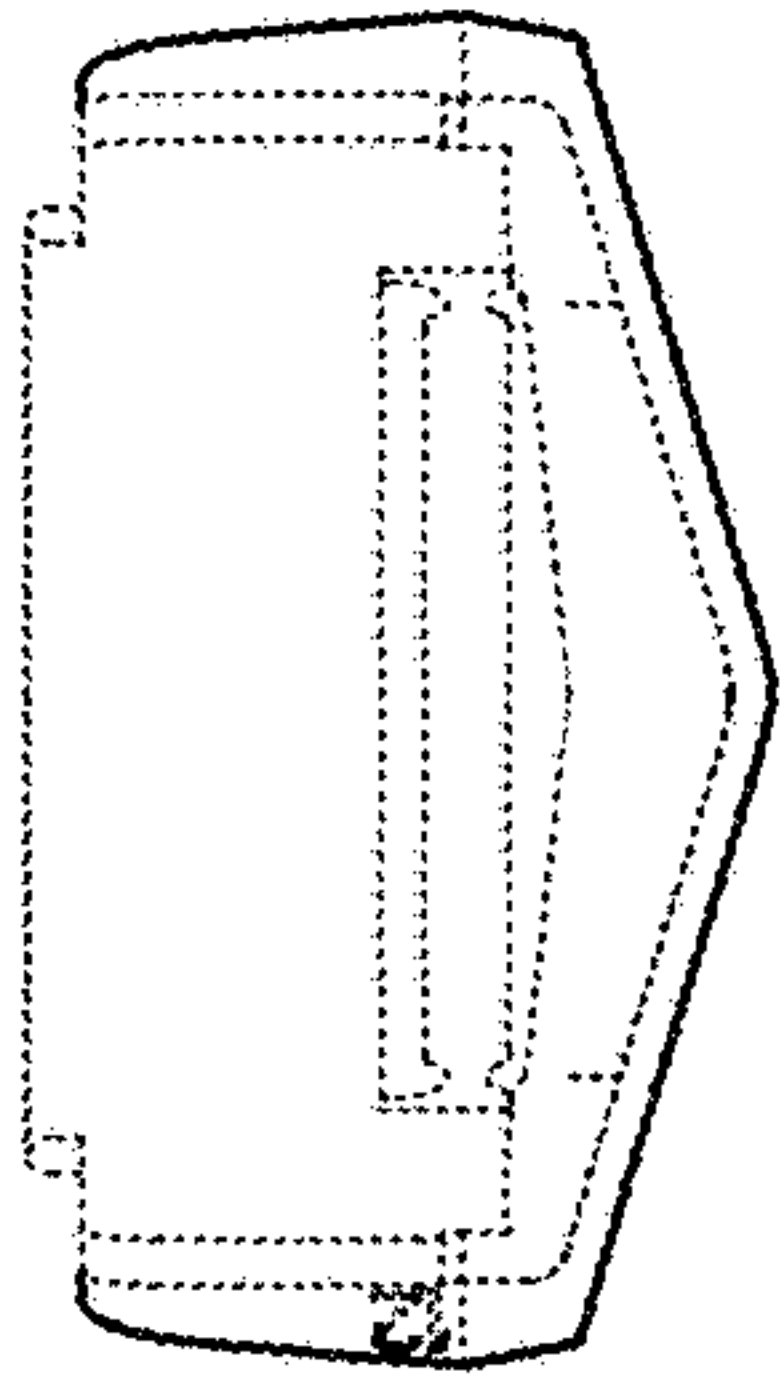


Figure 2

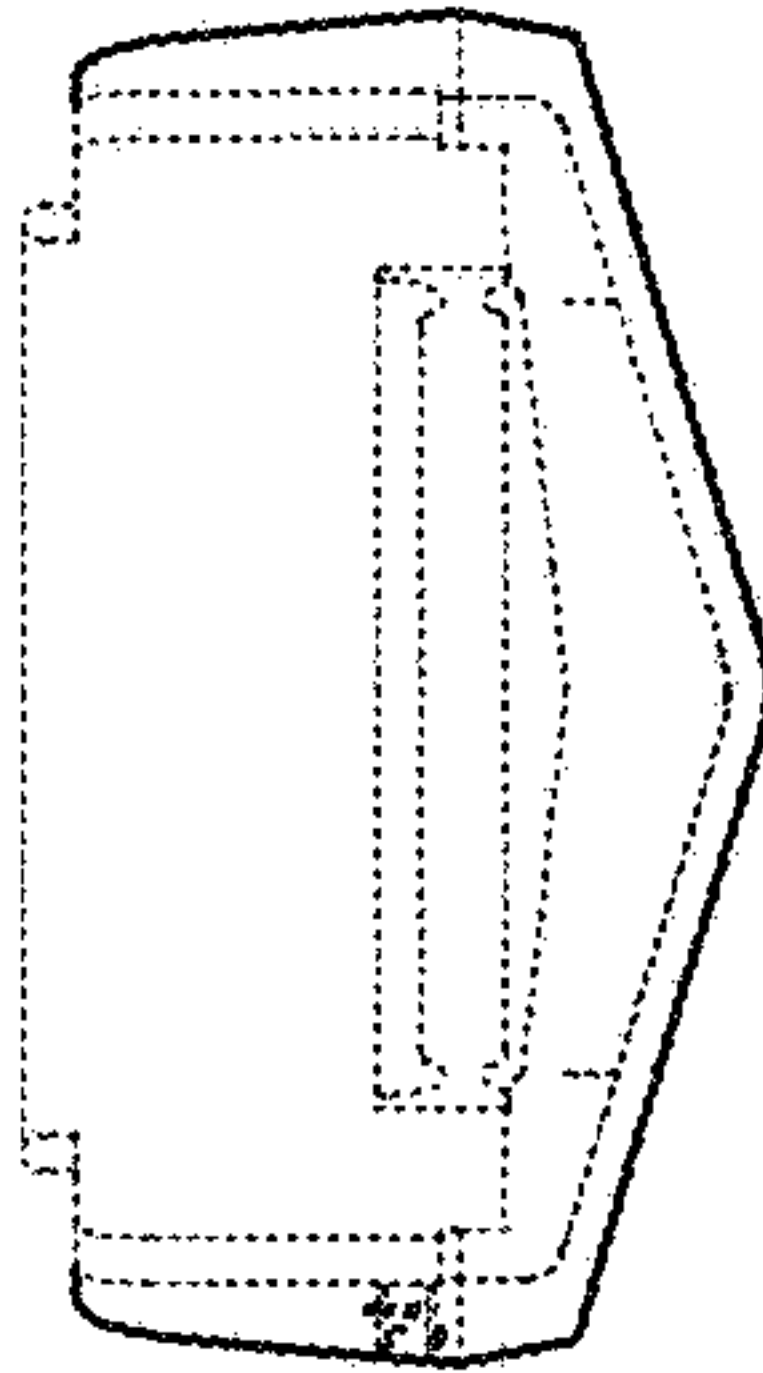


Figure 9

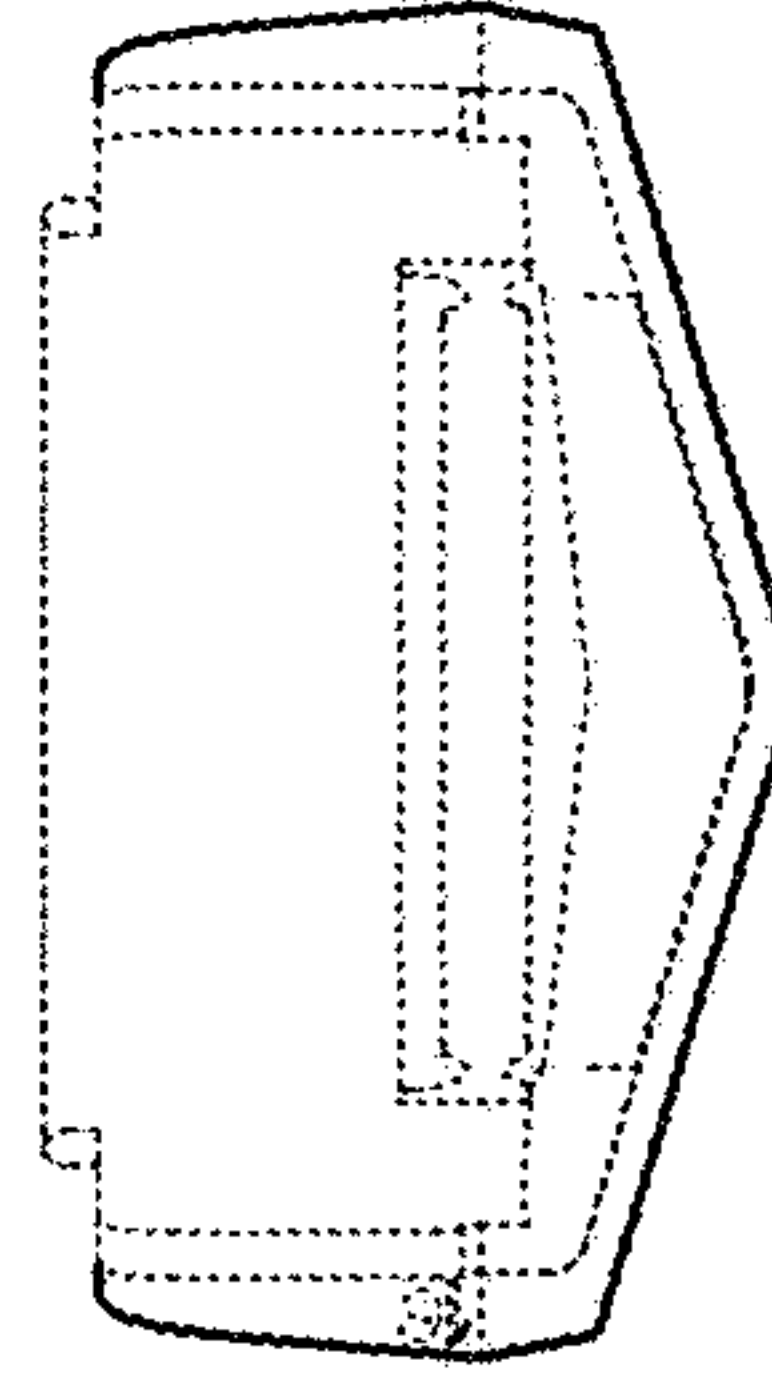


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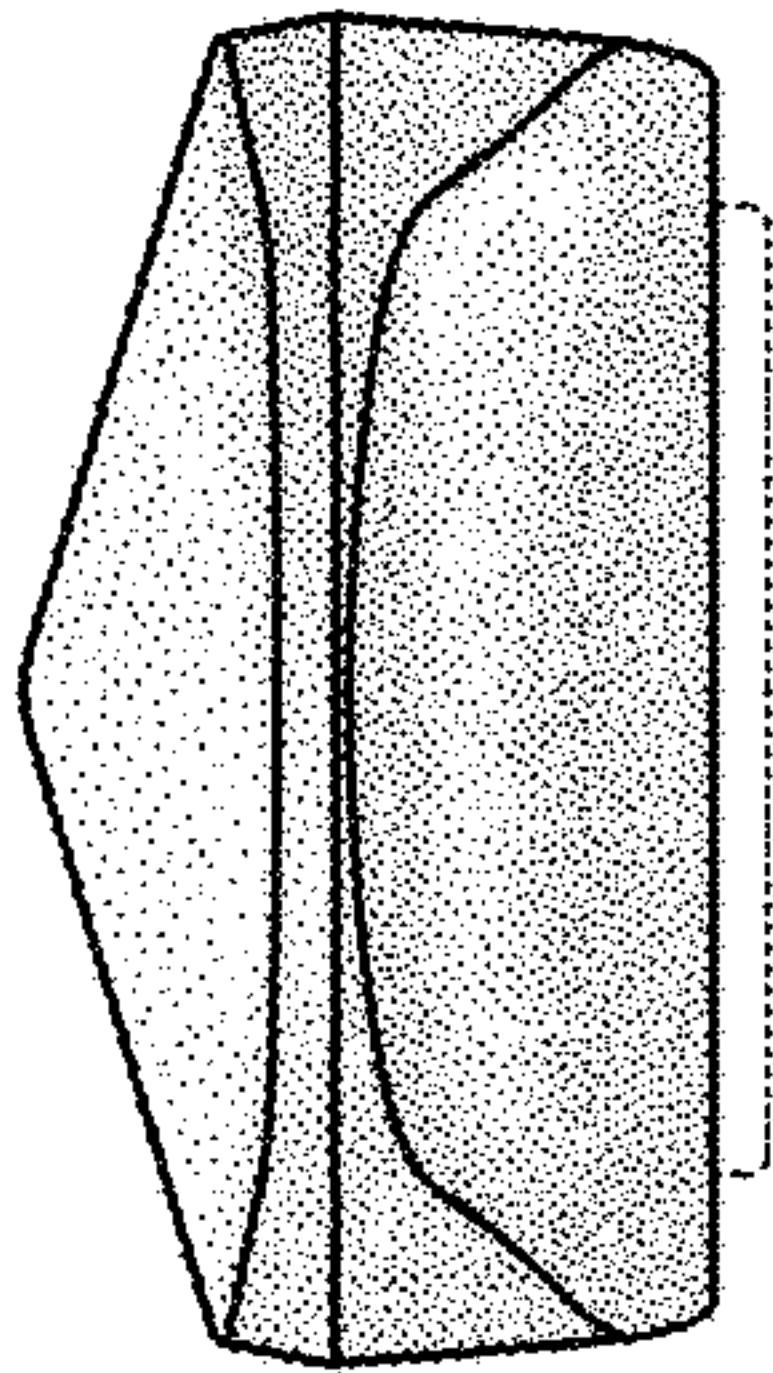


Figure 1

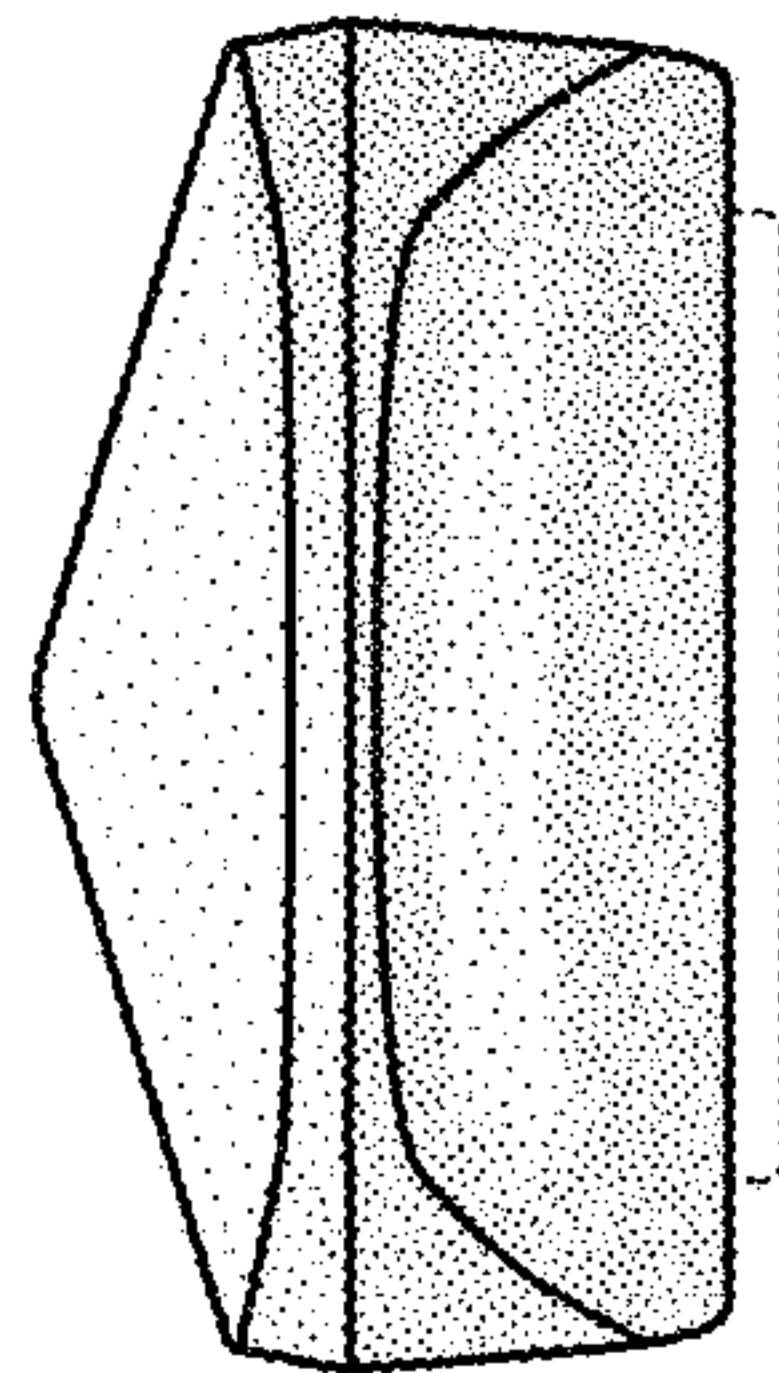


Figure 8

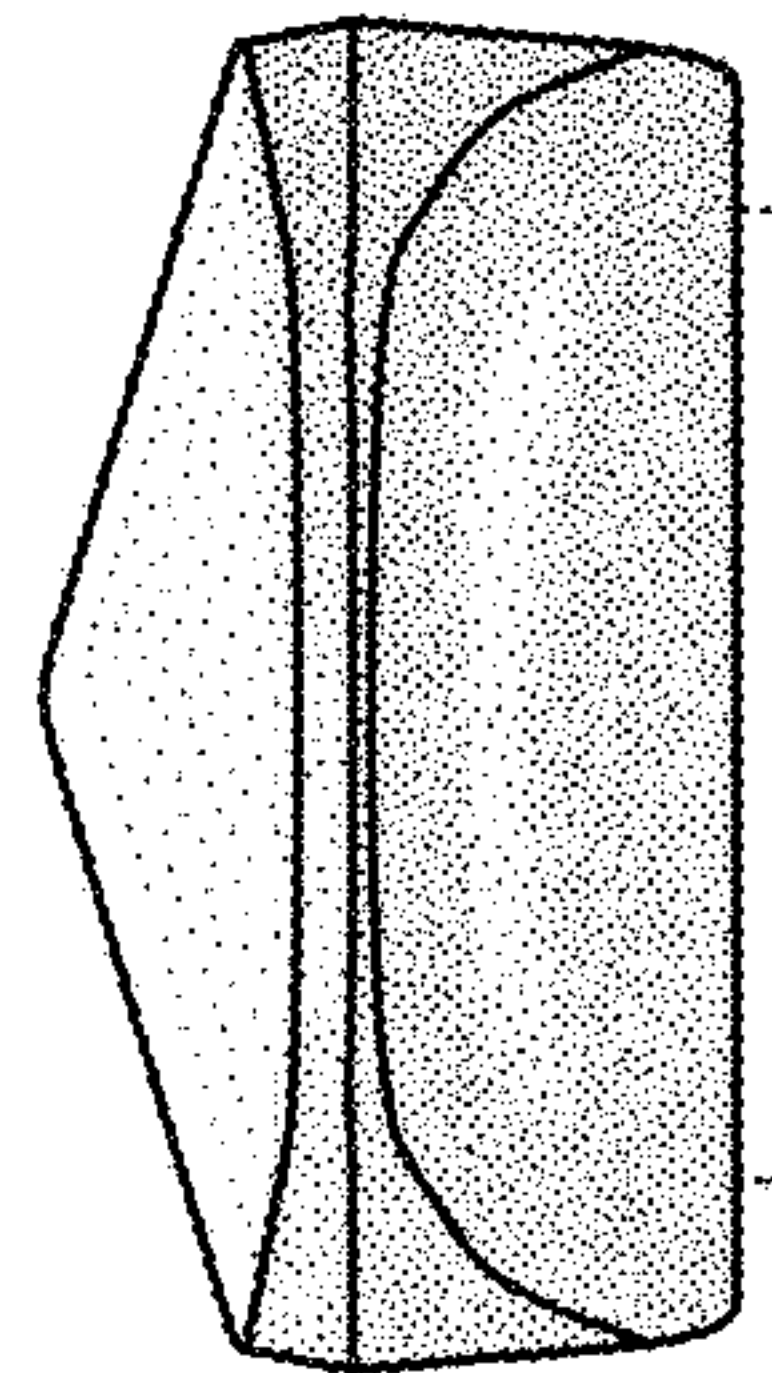


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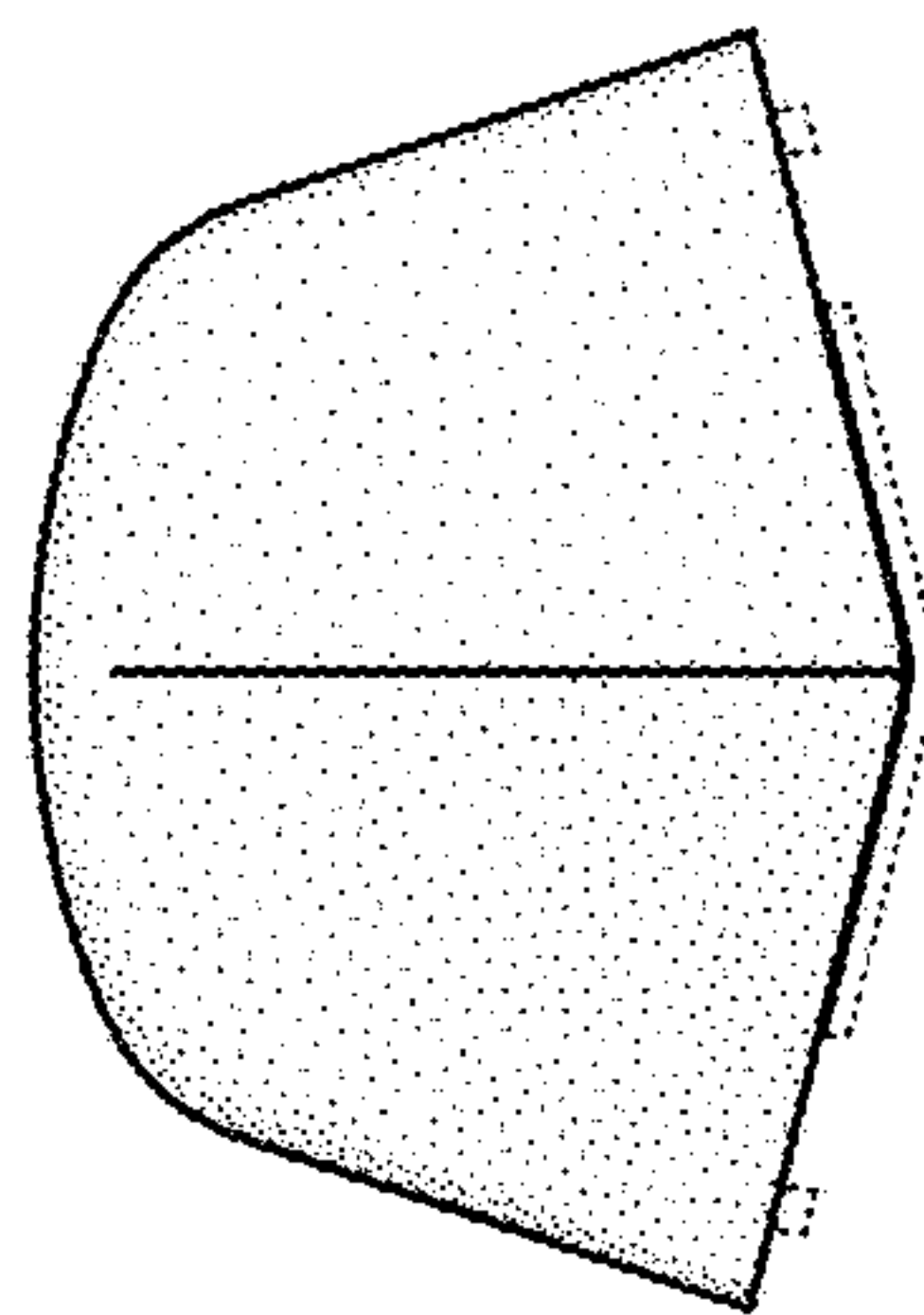


Figure 4

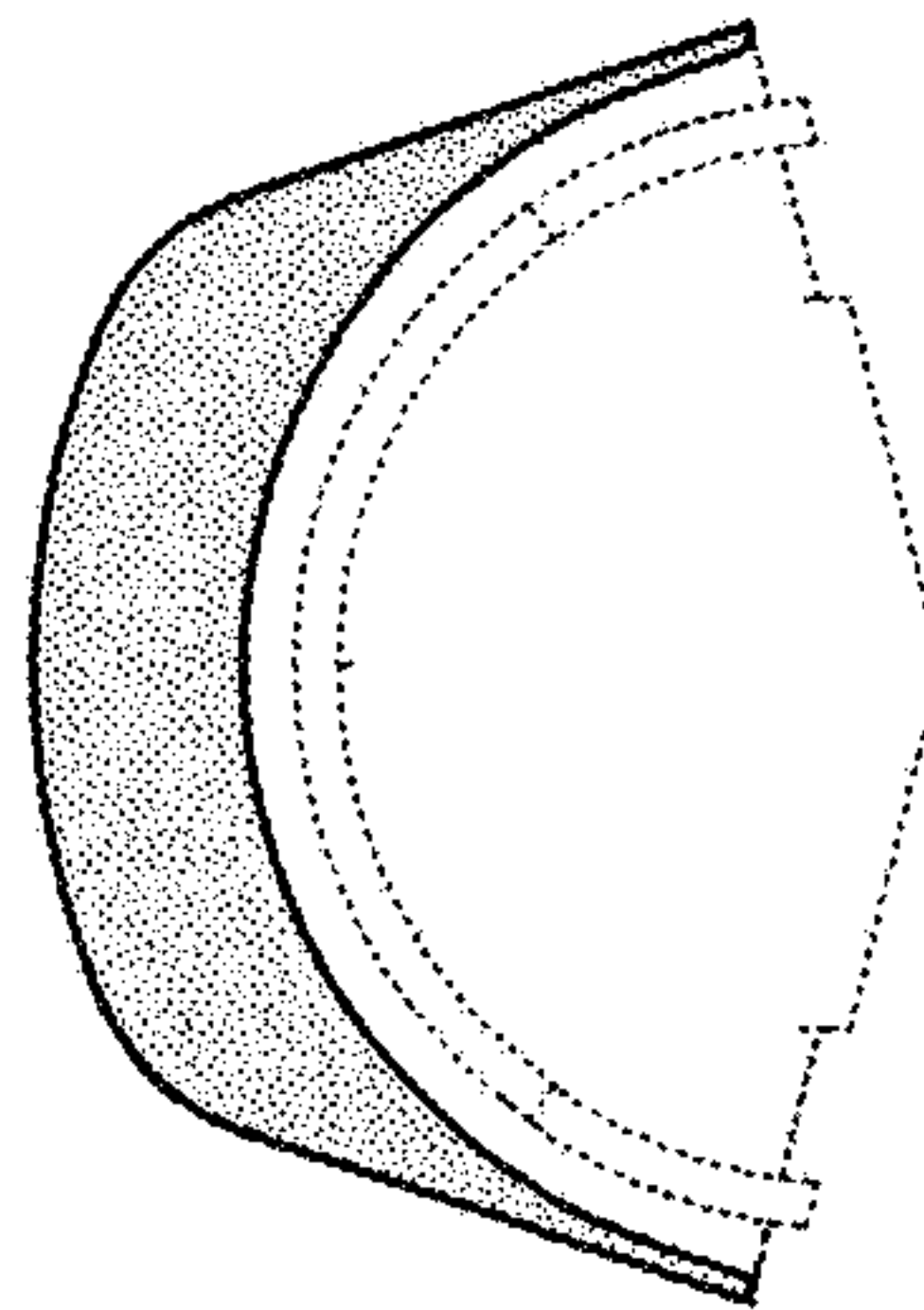


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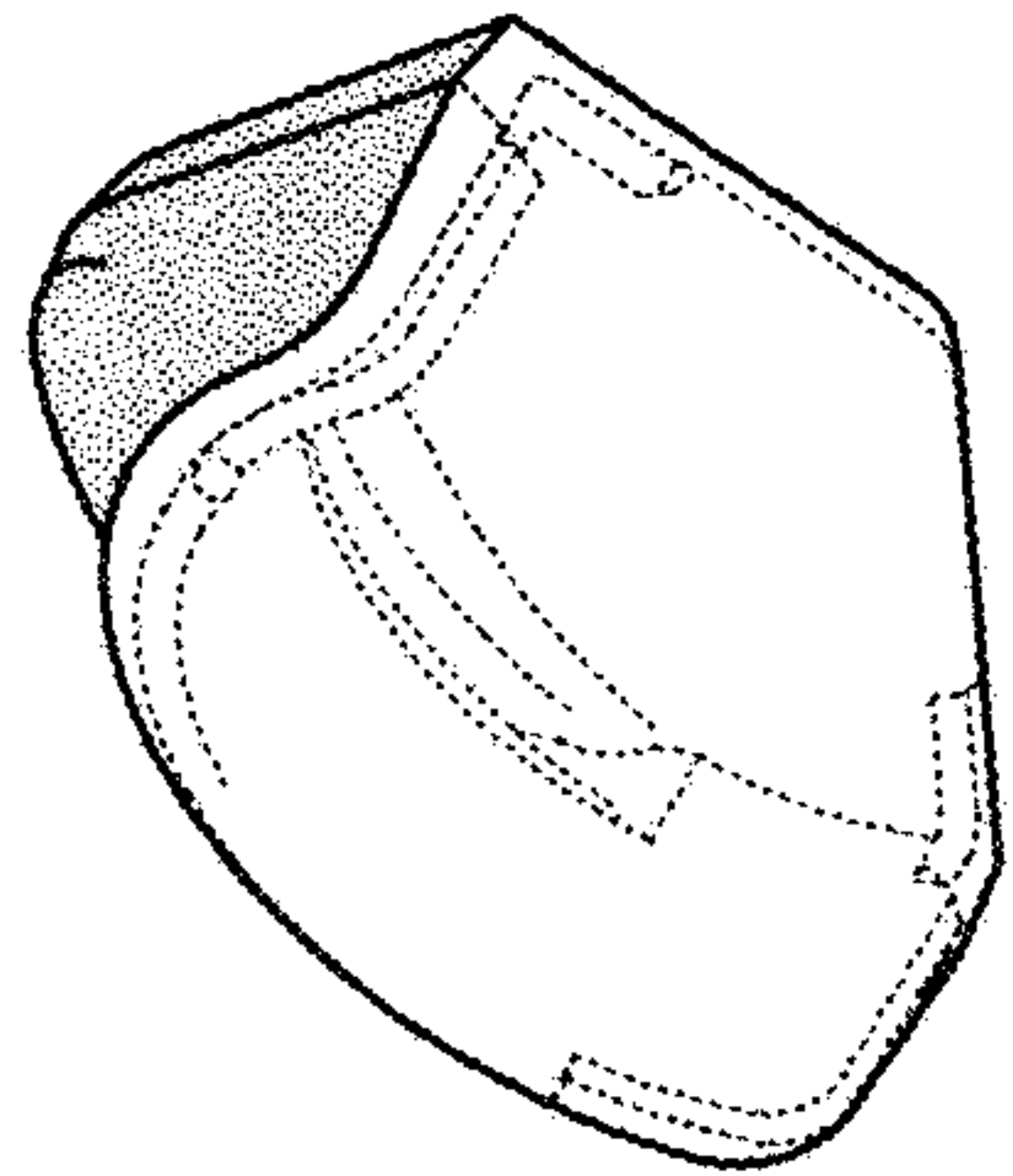


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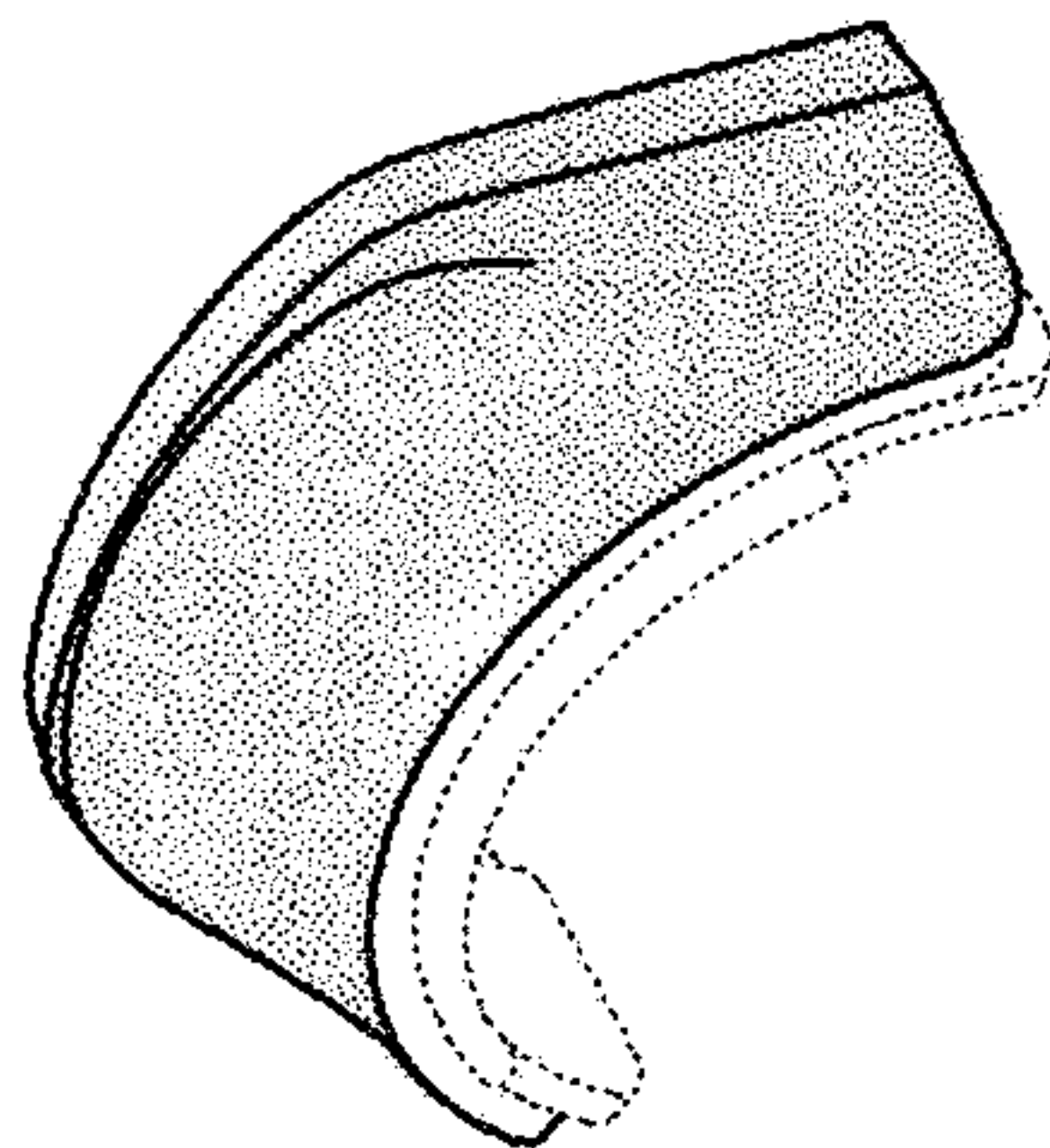


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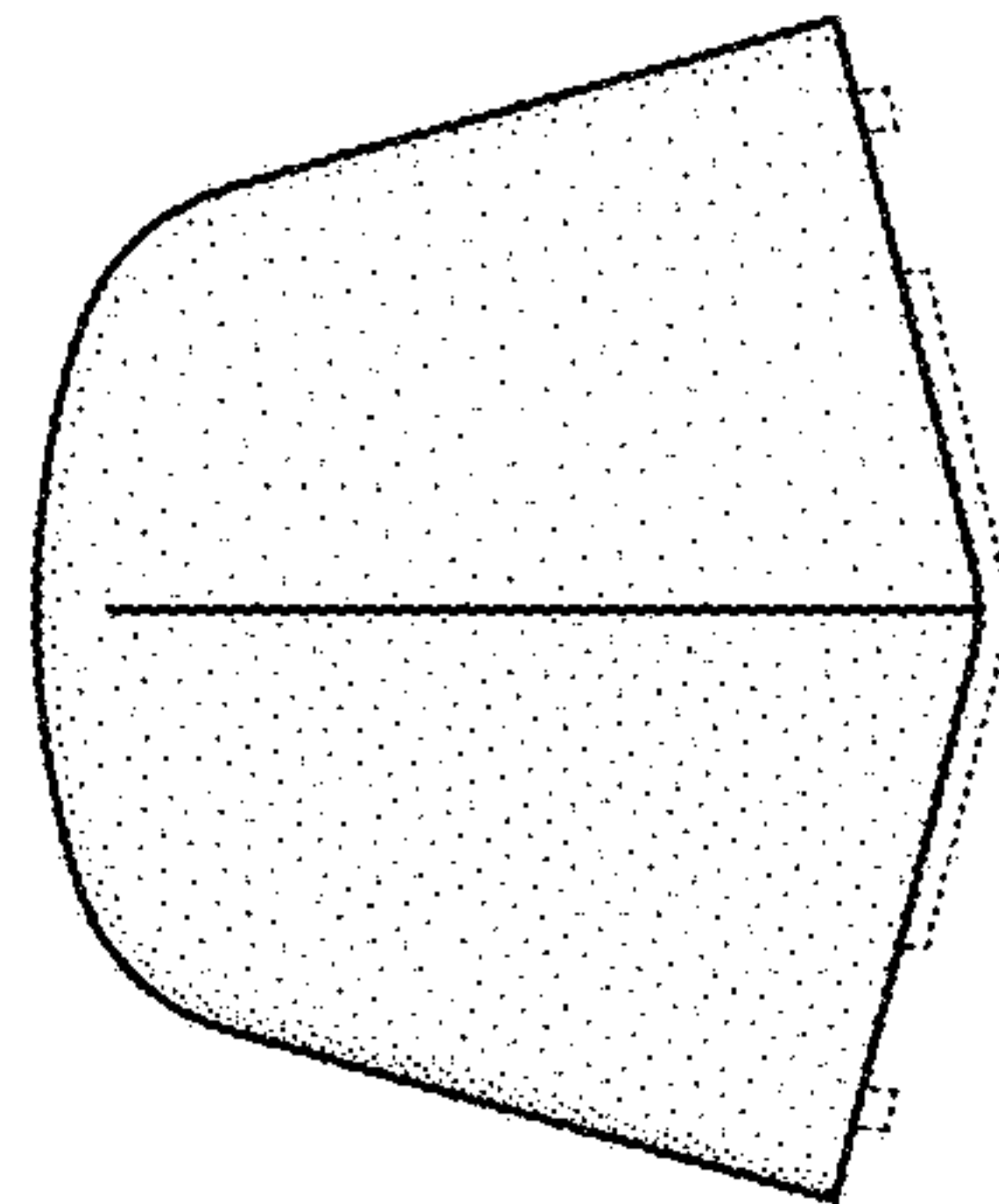


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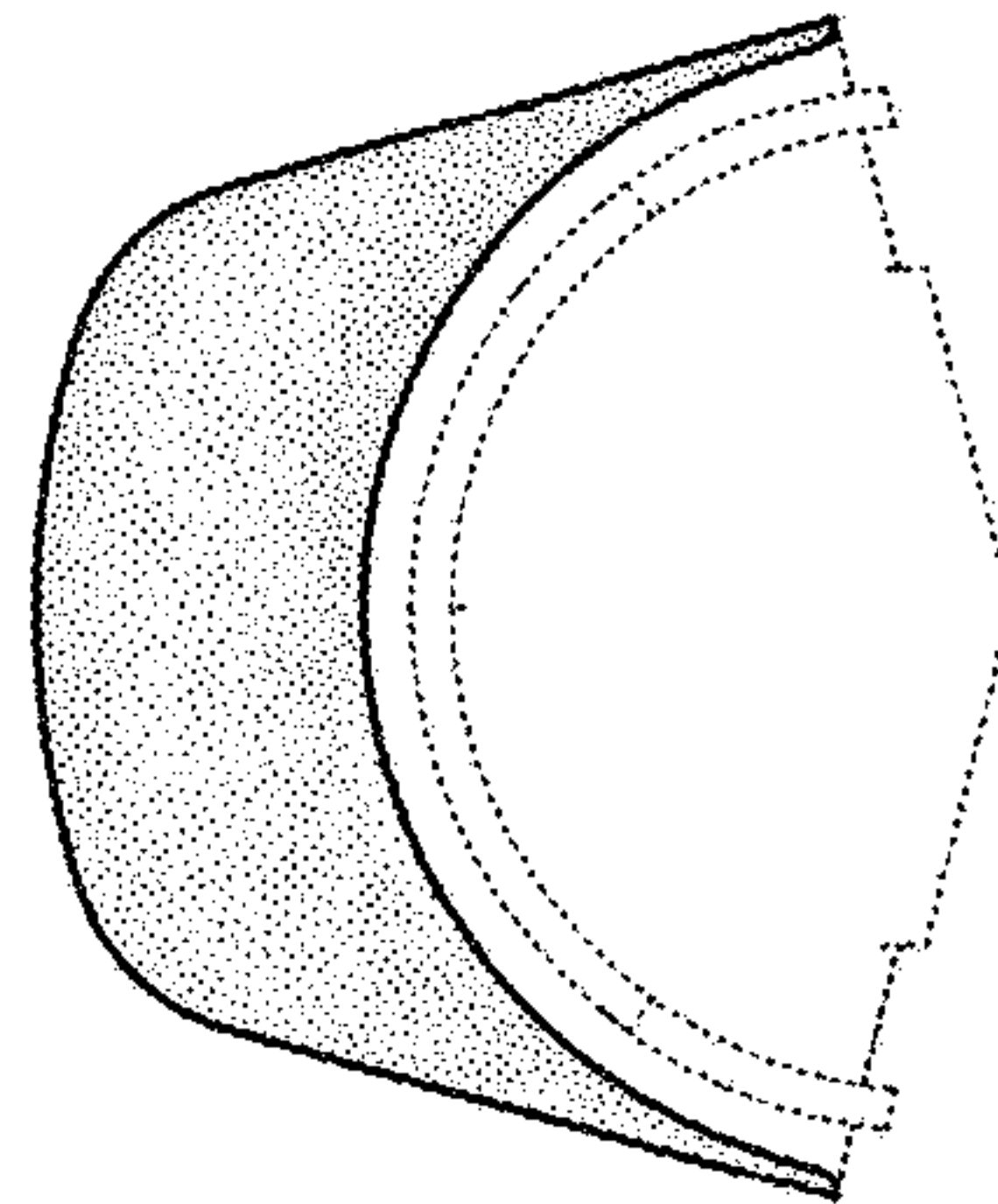


Figure 12

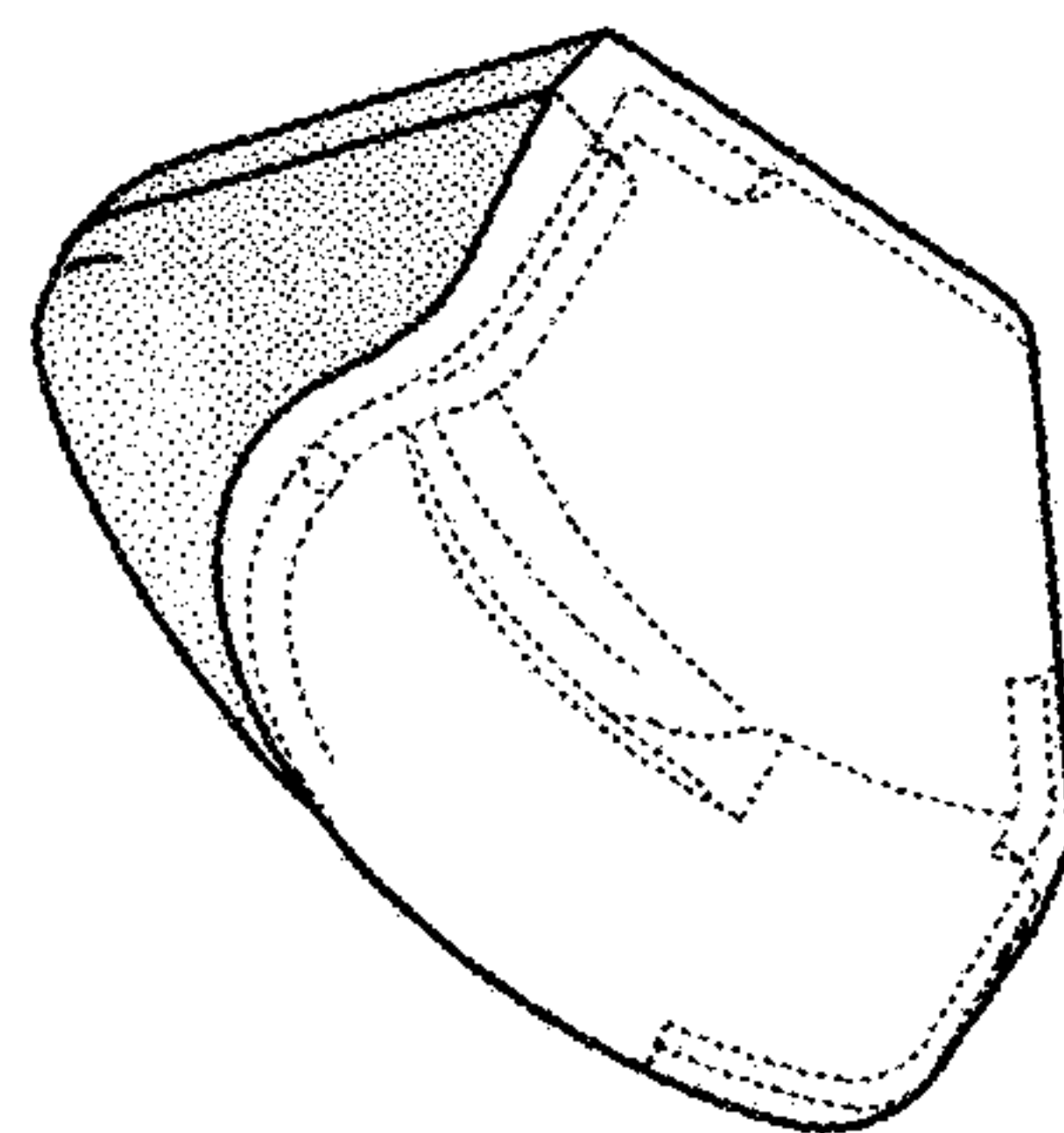


Figure 13

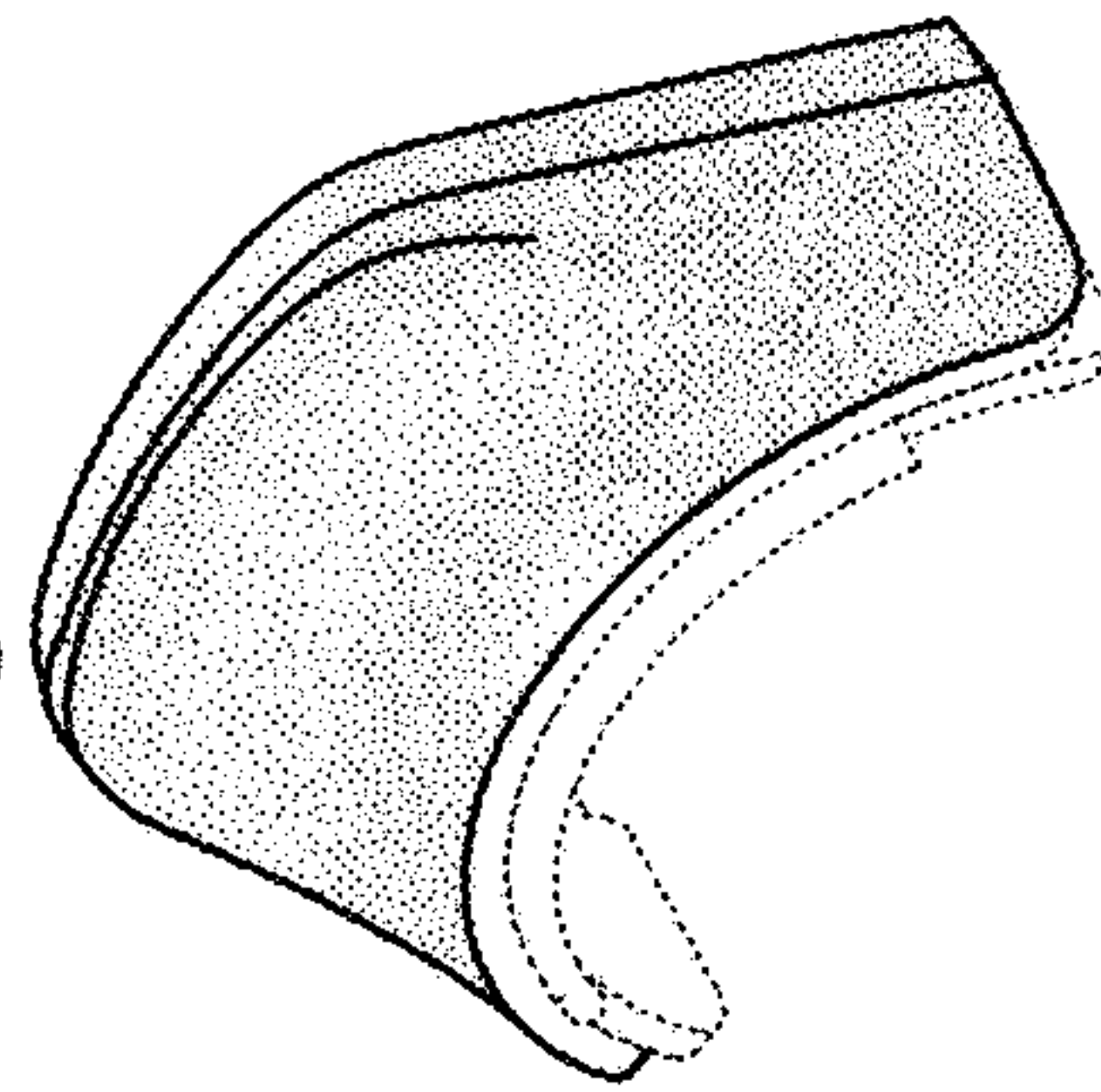


Figure 14

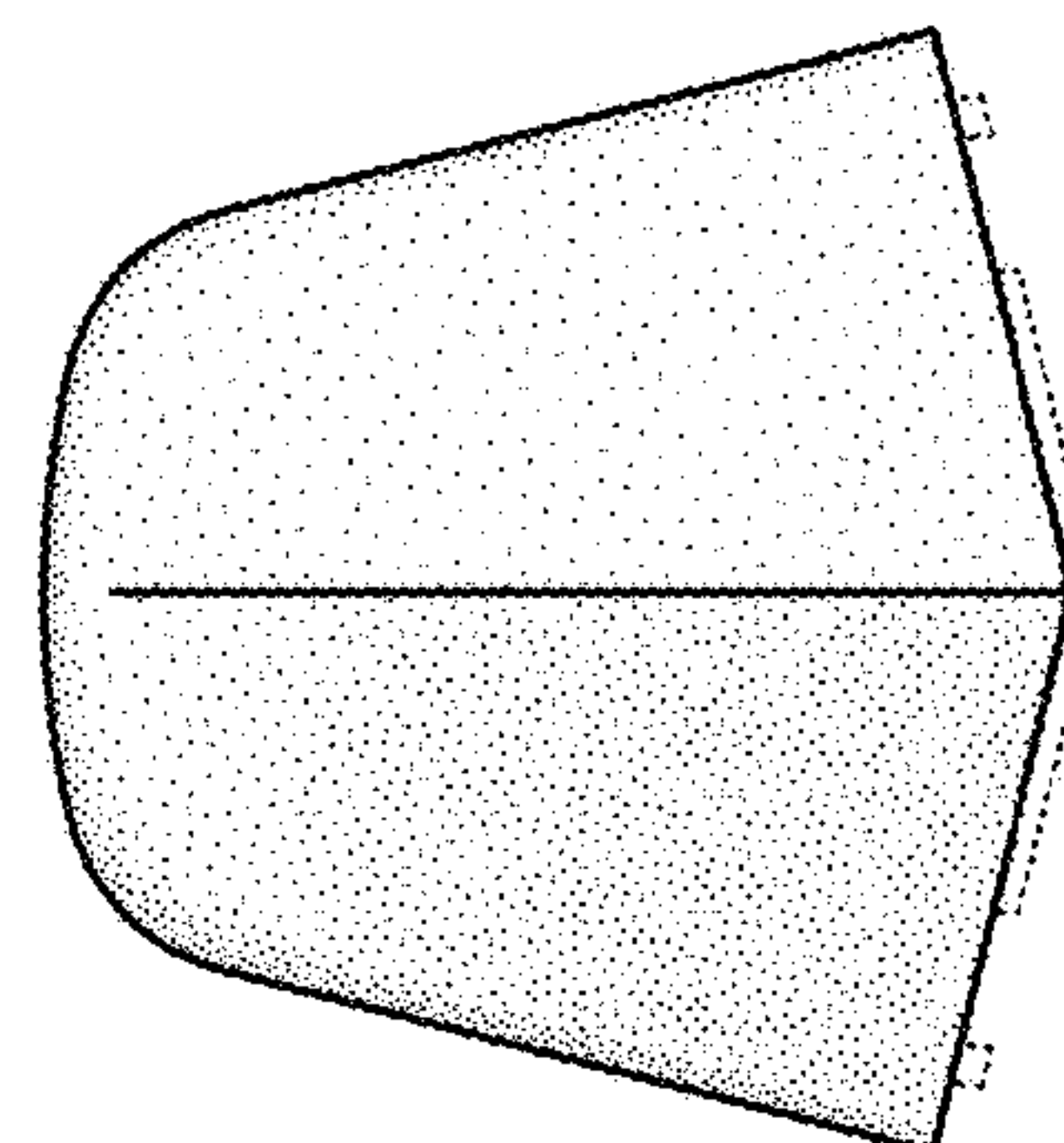


Figure 18

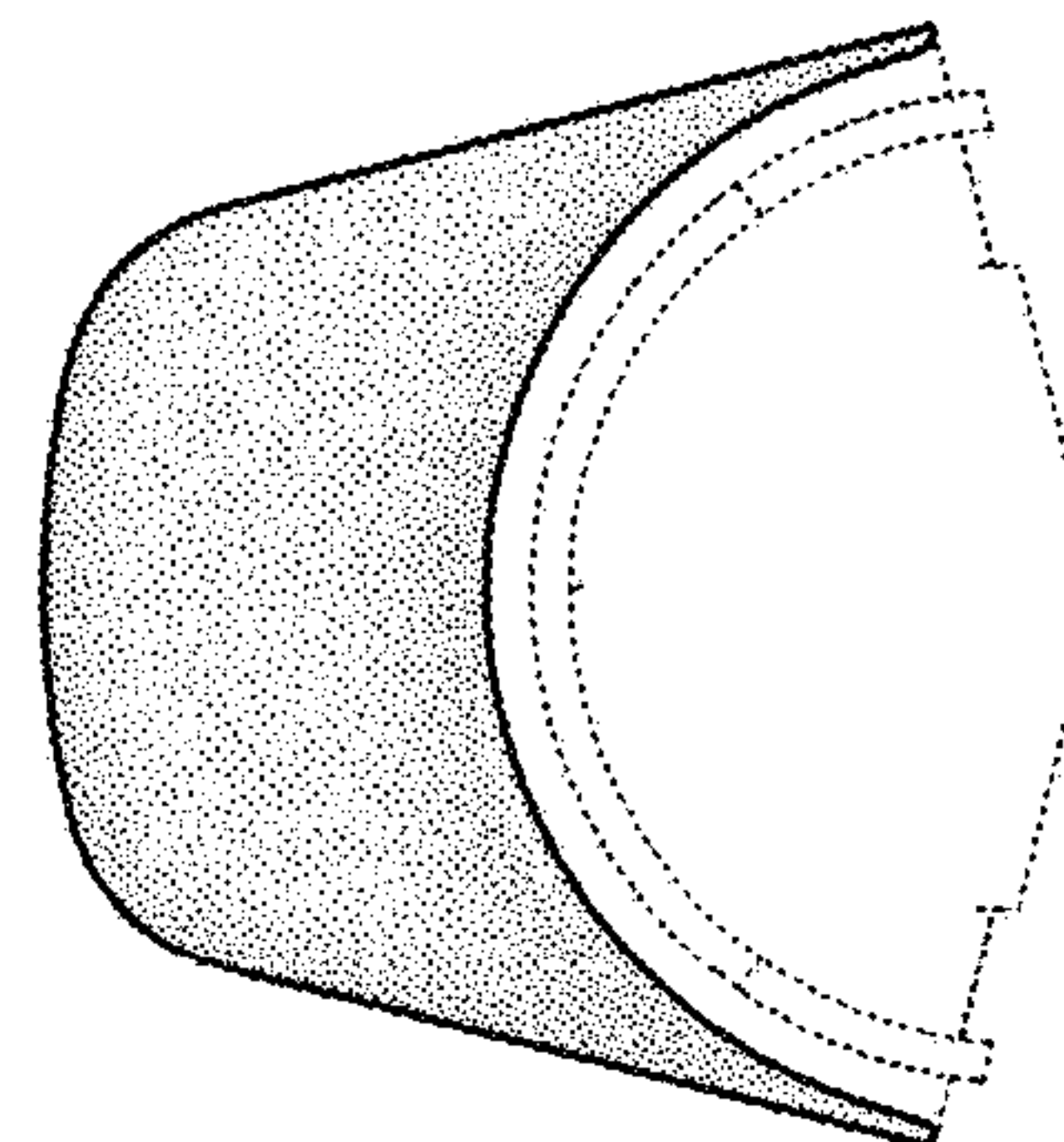


Figure 19

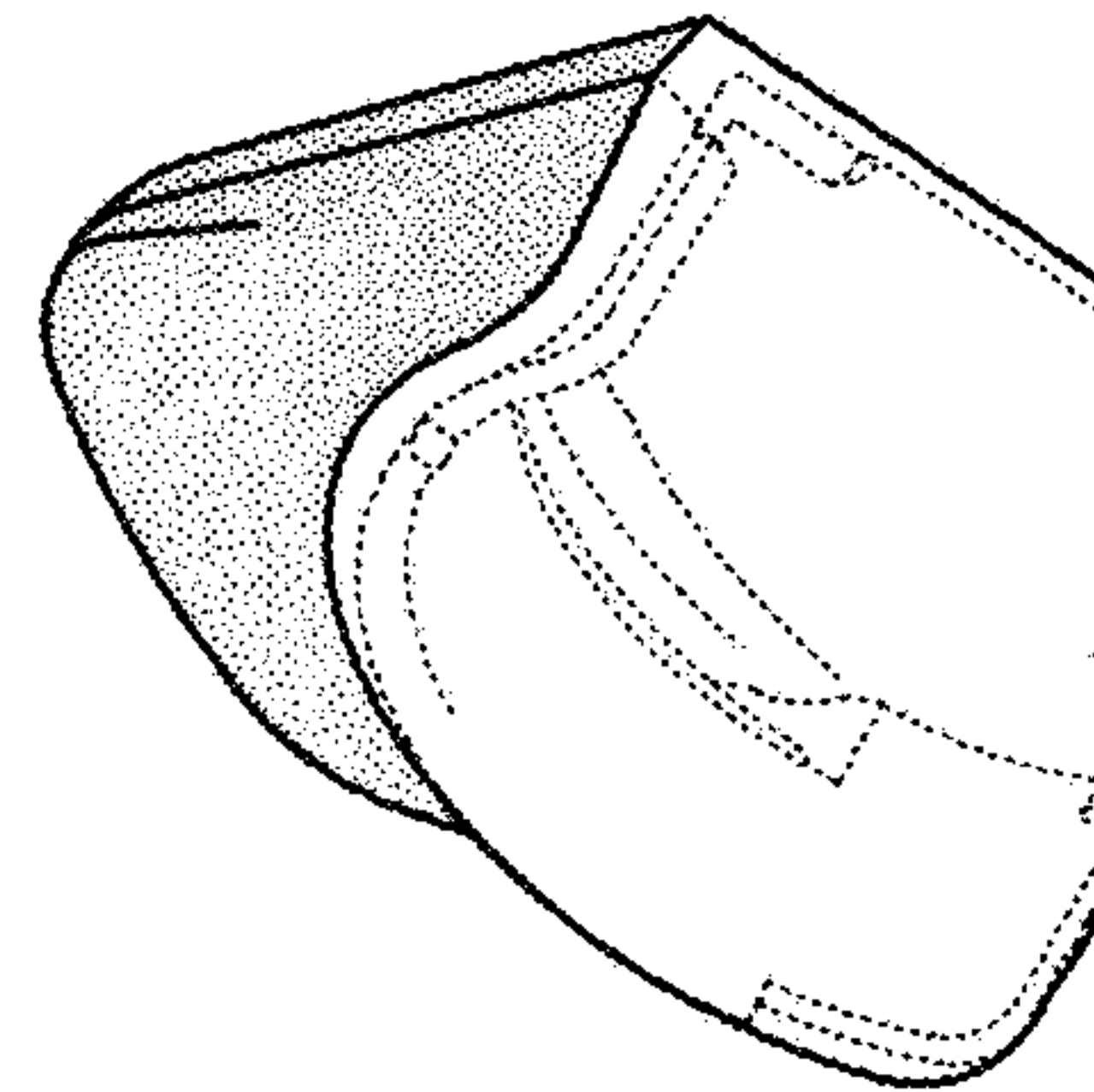


Figure 20

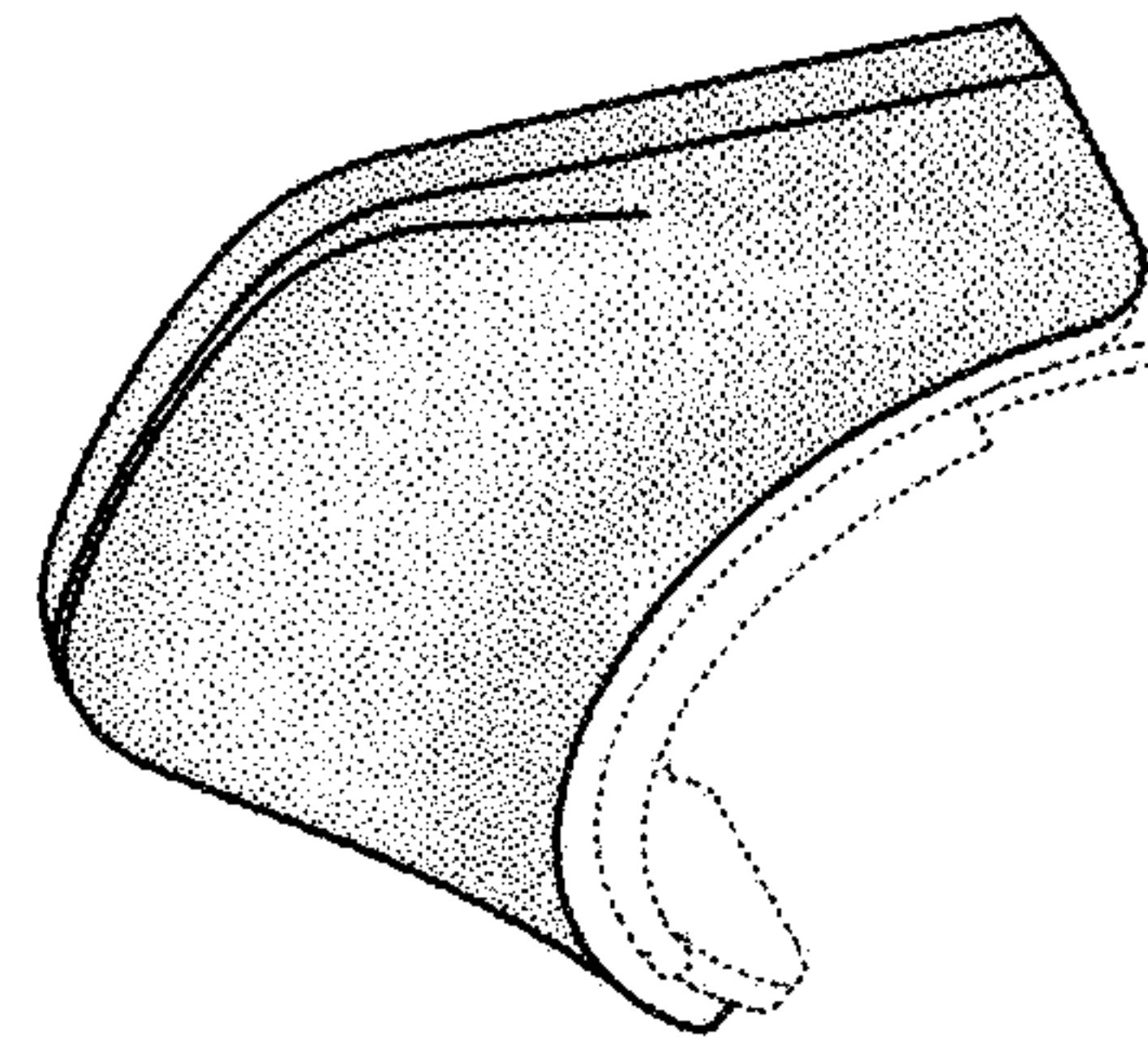


Figure 21



UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

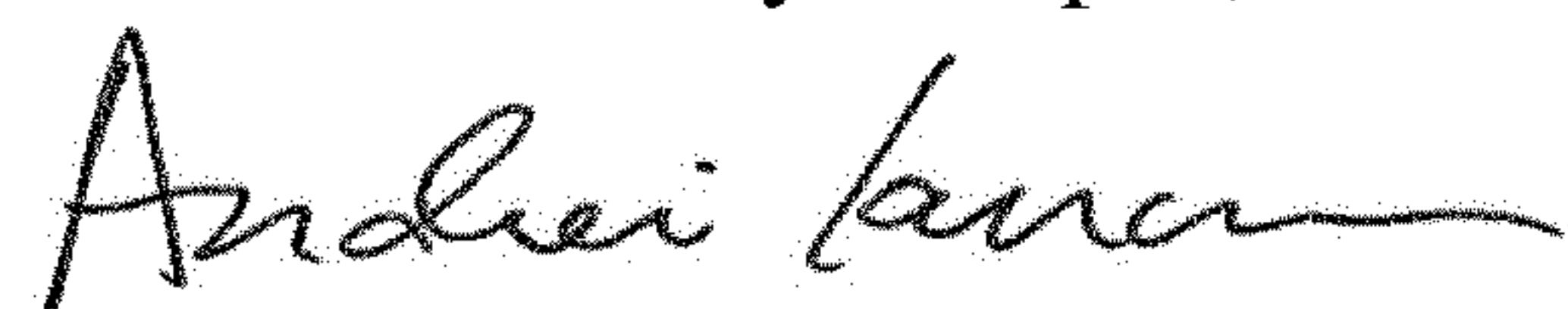
PATENT NO. : D829,692 S  
APPLICATION NO. : 29/579654  
DATED : October 2, 2018  
INVENTOR(S) : Paschke et al.

Page 1 of 6

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please delete Patent No. D829,692 S in its entirety and insert Patent No. D829,692 S in its entirety as shown on the attached pages.

Signed and Sealed this  
Fourteenth Day of April, 2020



Andrei Iancu  
*Director of the United States Patent and Trademark Office*

(12) **United States Design Patent** (10) **Patent No.:** **US D829,692 S**  
**Paschke et al.** (45) **Date of Patent:** **\*\* \*Oct. 2, 2018**

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(73) Assignee: **Fitbit, Inc.**, San Francisco, CA (US)  
 (\*) Notice: This patent is subject to a terminal disclaimer.  
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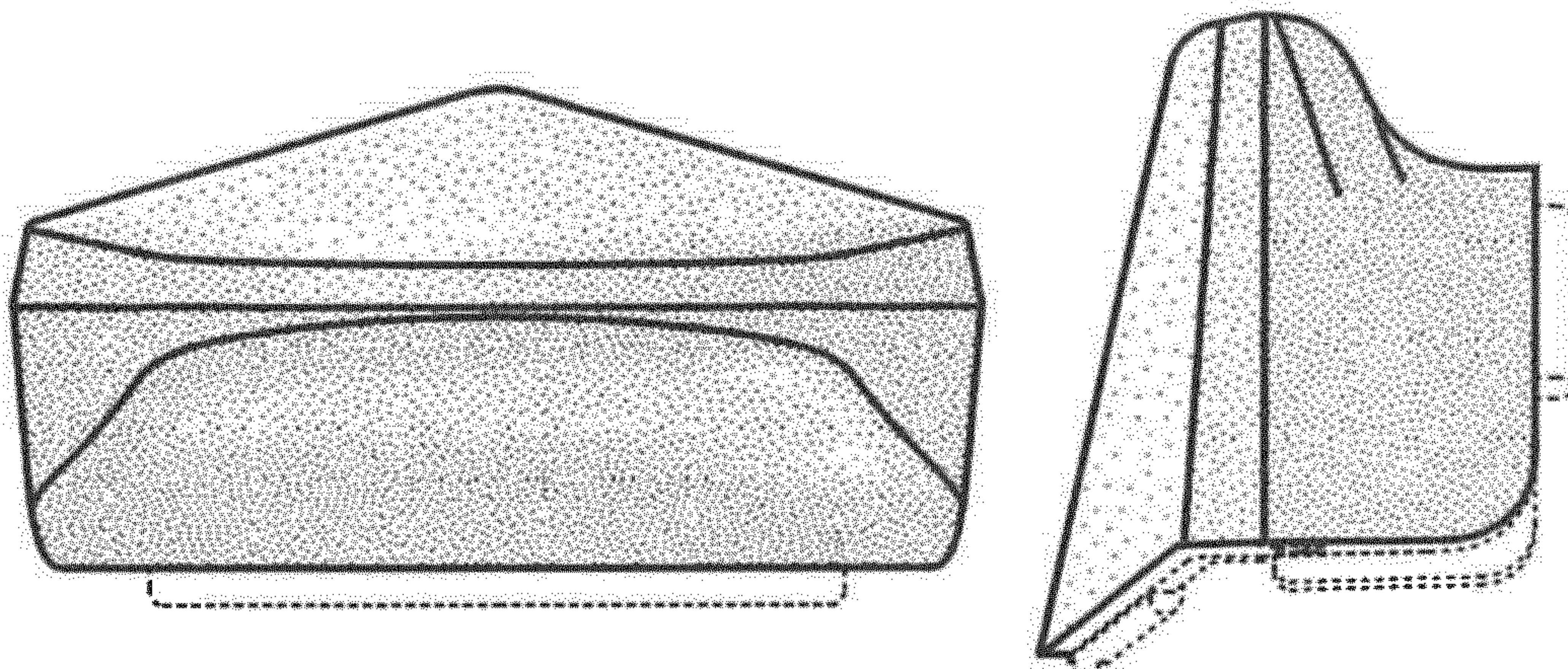
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 (22) Filed: **Sep. 30, 2016**

**Related U.S. Application Data**

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(51) **LOC (12) Cl.** **14-01**  
 (52) **U.S. Cl.**  
 USPC **D14/223; D14/205**

(58) **Field of Classification Search**  
 USPC ..... D14/205, 223, 188, 192; D24/174; 379/430, 431; 181/129, 130, 135; 381/380, 381, 382, 384, 370, 379; 455/90.3, 575.1, 569.1  
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 See application file for complete search history.





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 (74) Attorney, Agent, or Firm — Weaver Austin  
 Villeneuve & Sampson LLP

(57) CLAIM

We claim the ornamental design for the wing of an ear bud, as shown and described.

DESCRIPTION

FIG. 1 is a top view of an example wing of an earbud that may be attached to a bud of a headset.  
 FIG. 2 is a bottom view of the example wing of an earbud of FIG. 1.  
 FIG. 3 is a side view of the example wing of an earbud of FIG. 1; the wing of an earbud is symmetric in this view, so the opposing side view is the same.  
 FIG. 4 is a front view of the example wing of an earbud of FIG. 1.  
 FIG. 5 is a rear view of the example wing of an earbud of FIG. 1.  
 FIG. 6 is an off-angle view of the example wing of an earbud of FIG. 1.  
 FIG. 7 is an isometric view of the example wing of an earbud of FIG. 1.  
 FIG. 8 is a top view of an example wing of an earbud that may be attached to a bud of a headset; the wing of an ear bud depicted in FIGS. 8-14 correspond to FIGS. 1-7, respectively, but depict a larger-sized wing of an earbud.  
 FIG. 9 is a bottom view of the example wing of an earbud of FIG. 8.  
 FIG. 10 is a side view of the example wing of an earbud of FIG. 8; the wing of an earbud is symmetric in this view, so the opposing side view is the same.  
 FIG. 11 is a front view of the example wing of an earbud of FIG. 8.  
 FIG. 12 is a rear view of the example wing of an earbud of FIG. 8.  
 FIG. 13 is an off-angle view of the example wing of an earbud of FIG. 8.  
 FIG. 14 is an isometric view of the example wing of an earbud of FIG. 8.  
 FIG. 15 is a top view of an example wing of an earbud that may be attached to a bud of a headset; the wing of an ear bud depicted in FIGS. 15-21 correspond to FIGS. 1-7, respectively, but depict an even larger-sized wing of an earbud.  
 FIG. 16 is a bottom view of the example wing of an earbud of FIG. 15.



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FIG. 17 is a side view of the example wing of an earbud of FIG. 15; the wing of an earbud is symmetric in this view, so the opposing side view is the same.

FIG. 18 is a front view of the example wing of an earbud of FIG. 15.

FIG. 19 is a rear view of the example wing of an earbud of FIG. 15.

FIG. 20 is an off-angle view of the example wing of an earbud of FIG. 15; and,

FIG. 21 is an isometric view of the example wing of an earbud of FIG. 15.

Each of the wings of an ear bud in the accompanying figures may be a part of an ear bud of a headset that may be placed, i.e., worn, in a person's ear.

Stipple shading is used in the accompanying Figures to convey surface contouring and not texture. The broken lines shown in the drawings illustrate portions of the wing of an earbud that form no part of the claimed design; in such unclaimed portions the shading has also been removed.

**1 Claim, 2 Drawing Sheets**

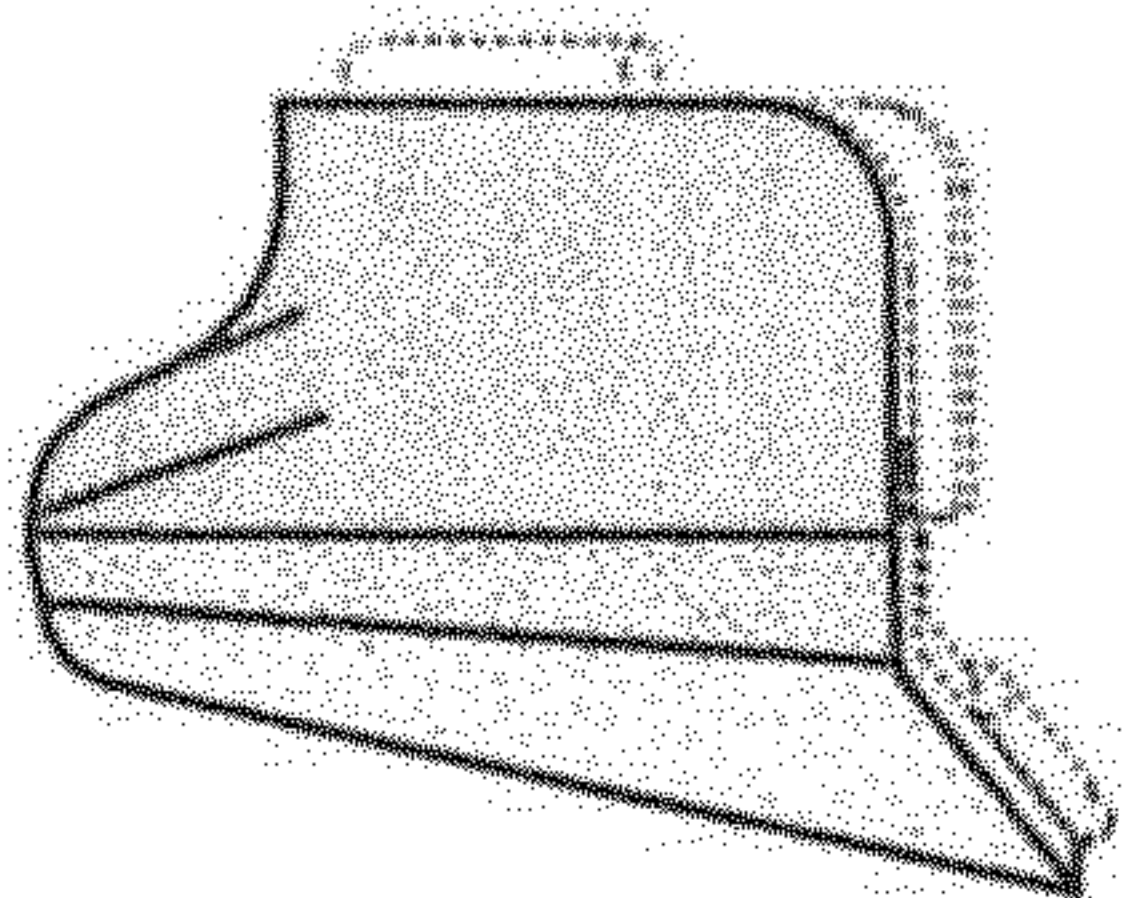


Figure 3

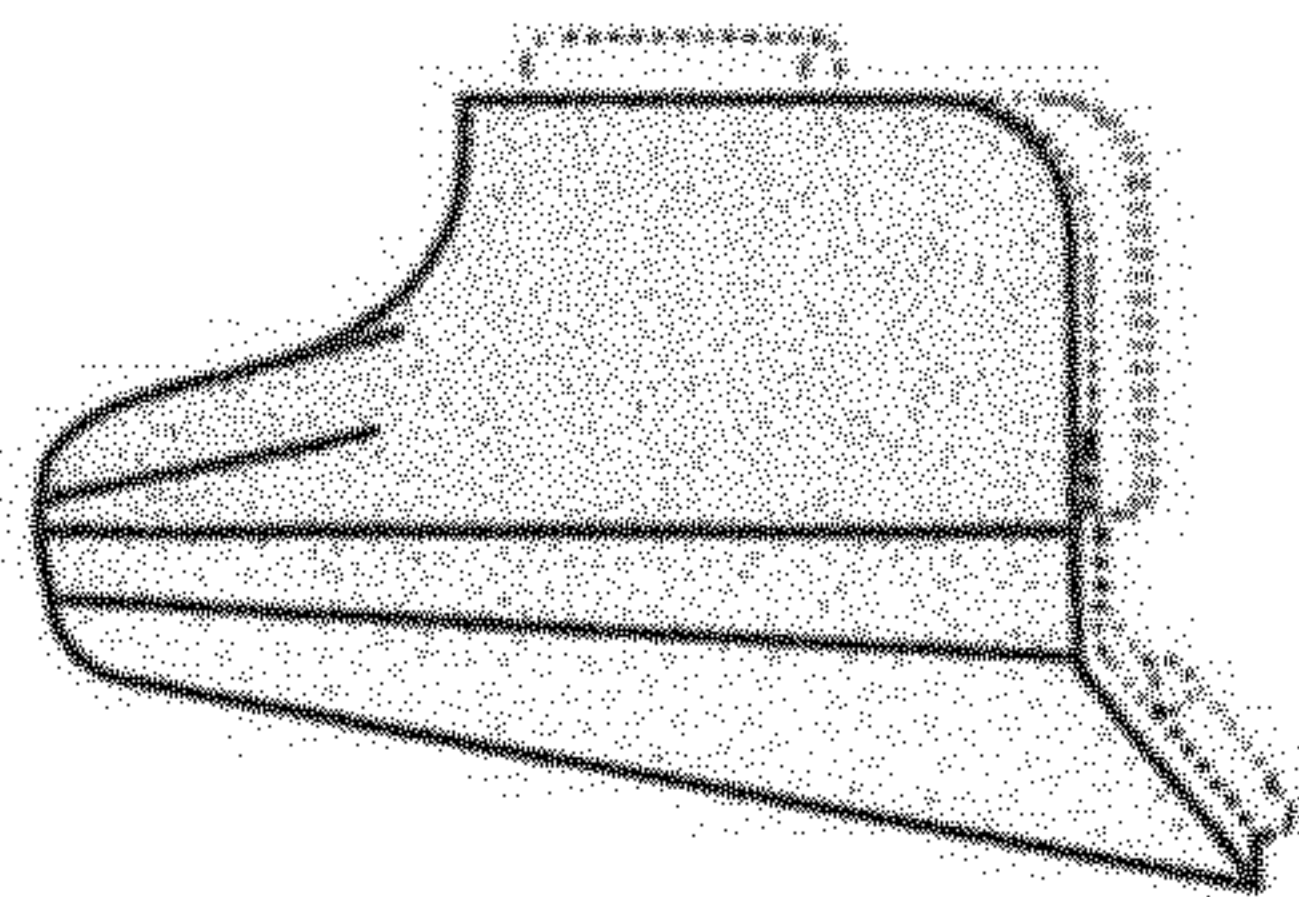


Figure 10

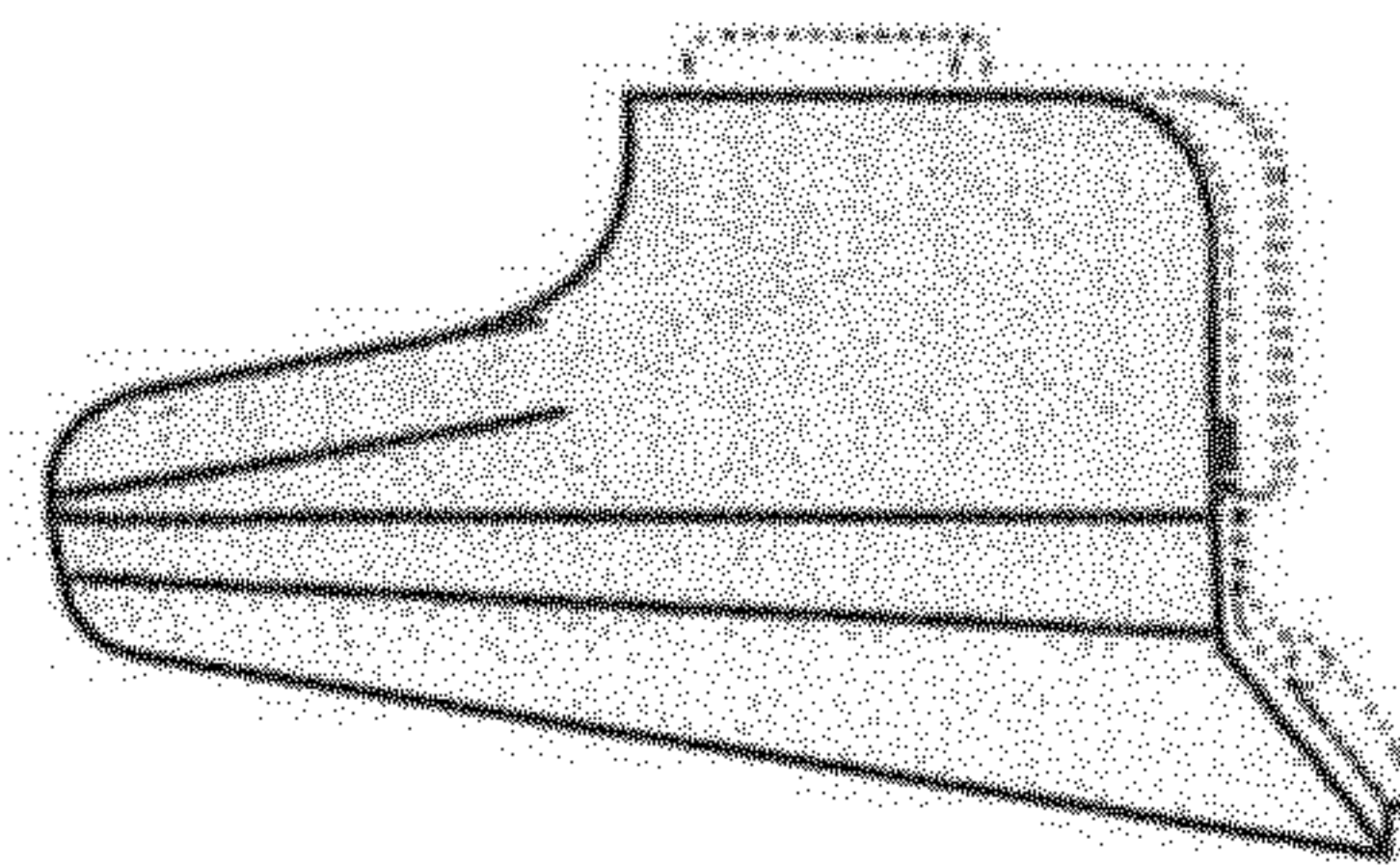


Figure 17

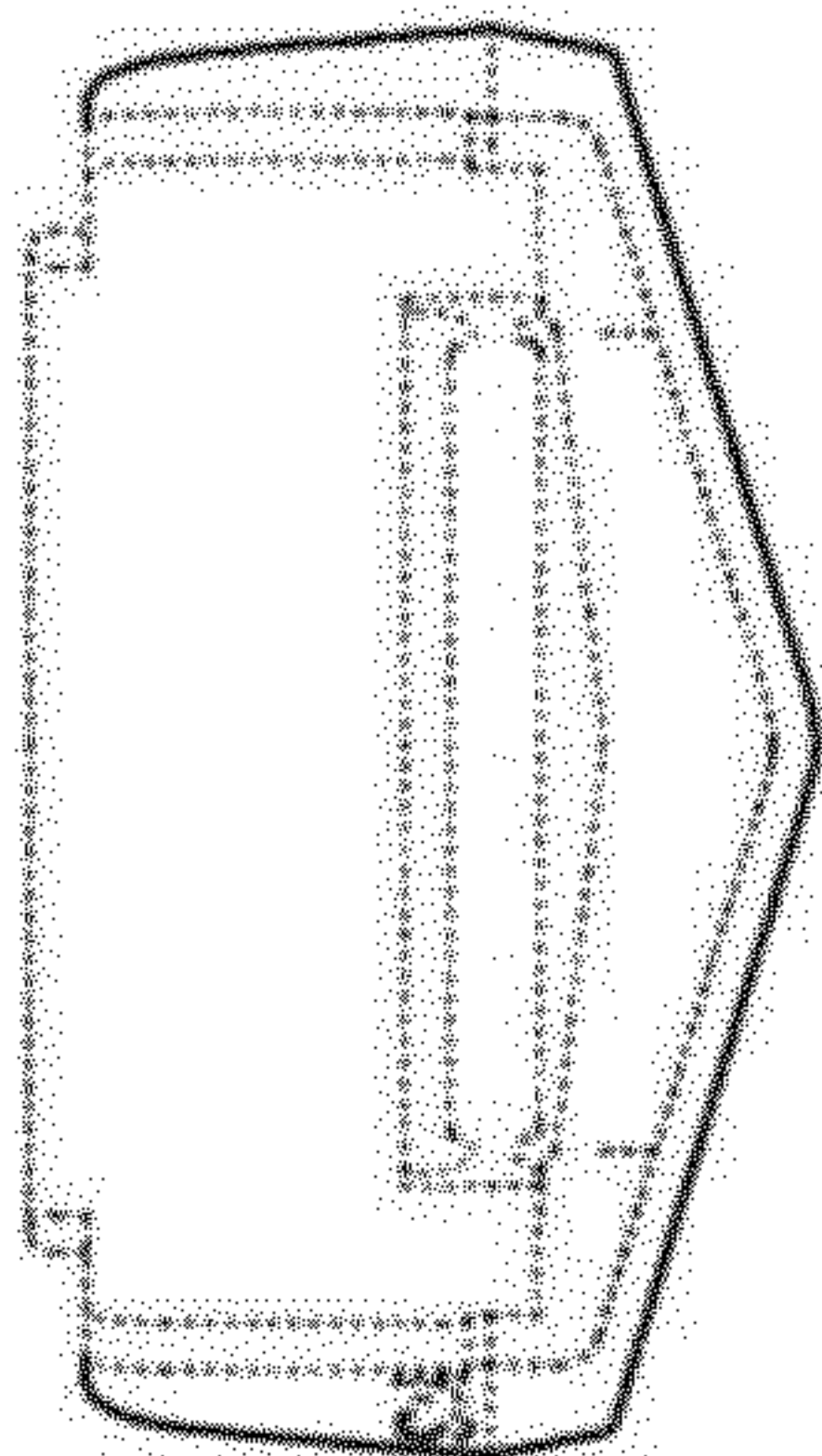


Figure 2

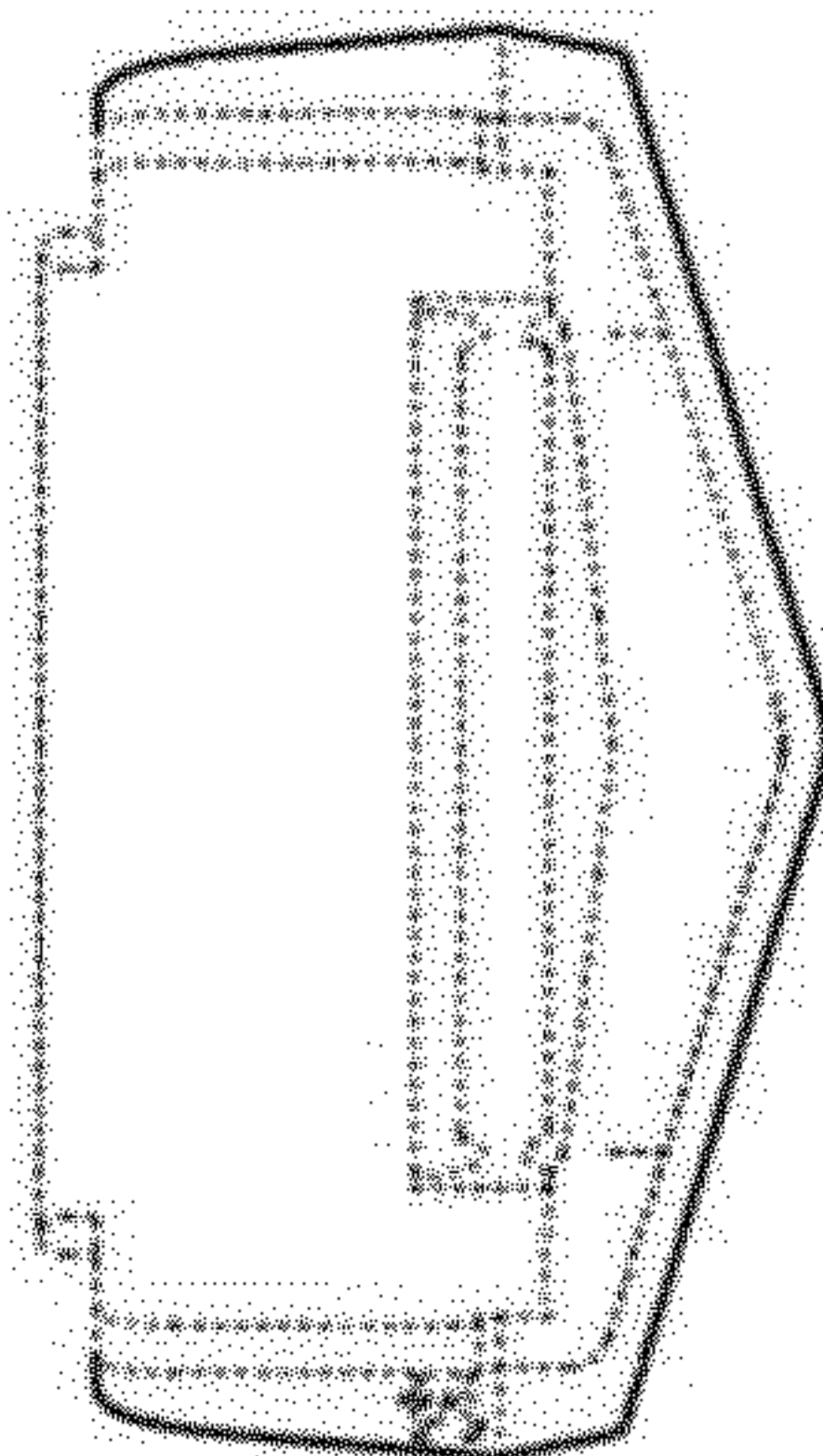


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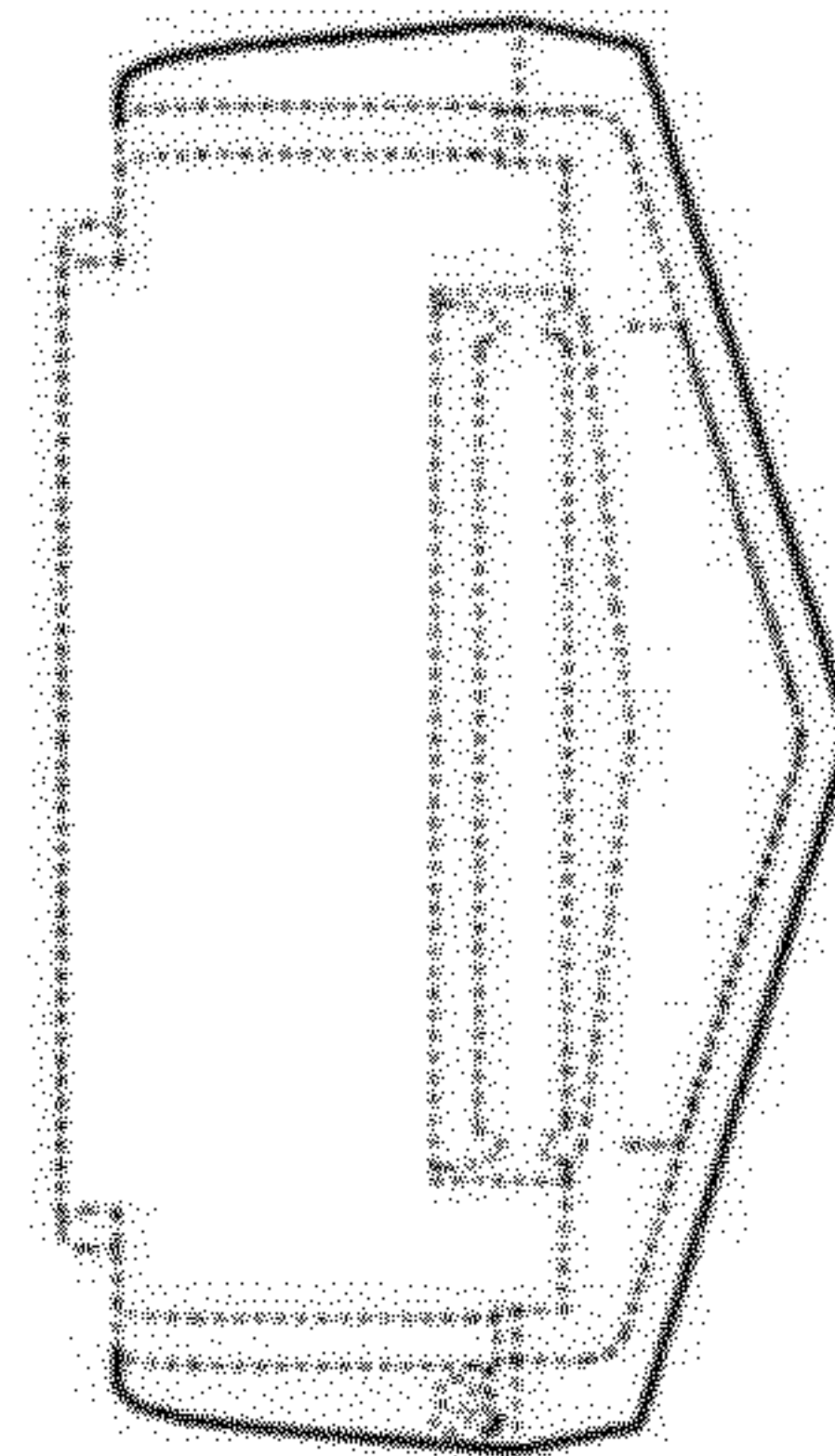


Figure 16

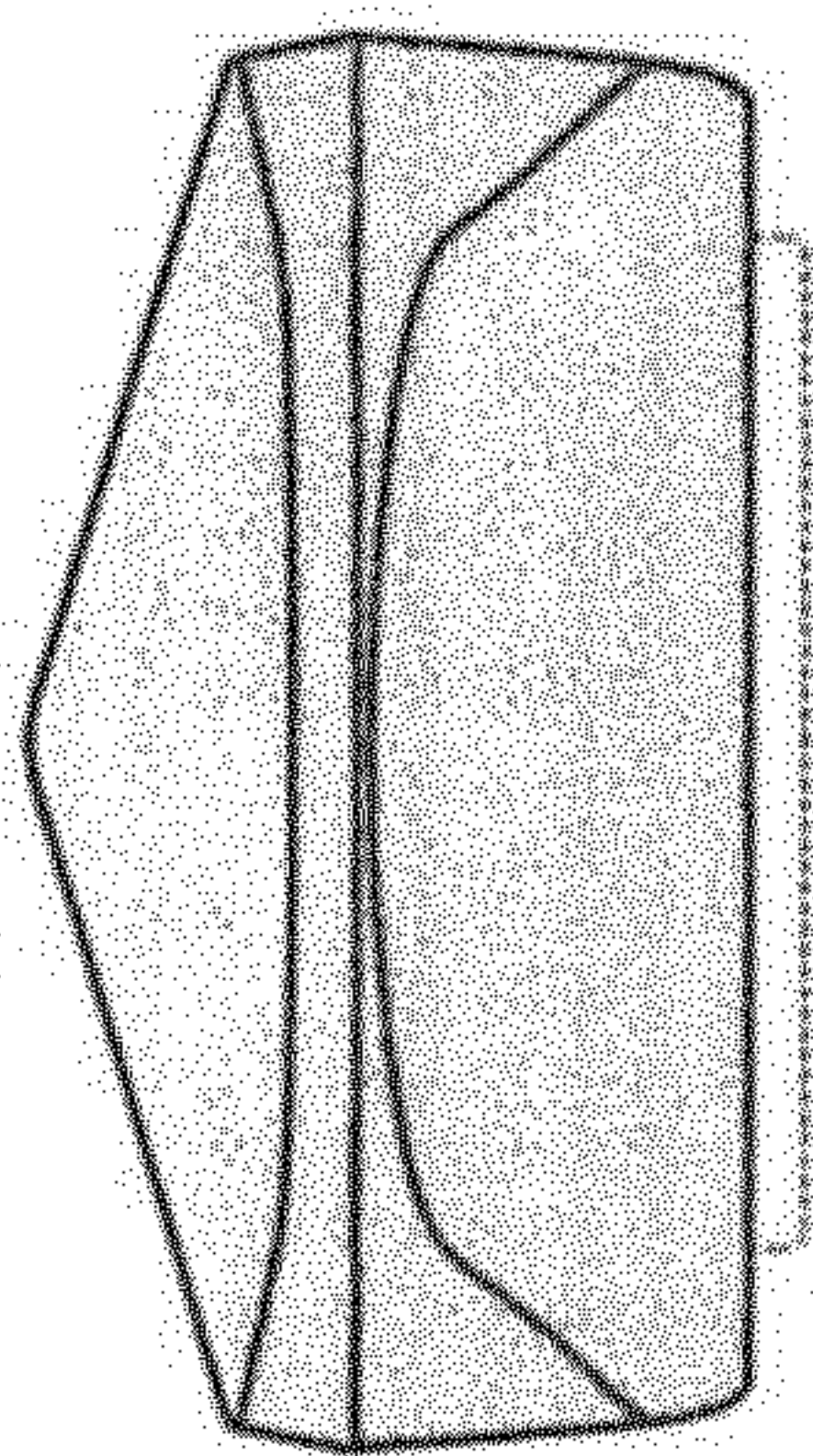


Figure 1

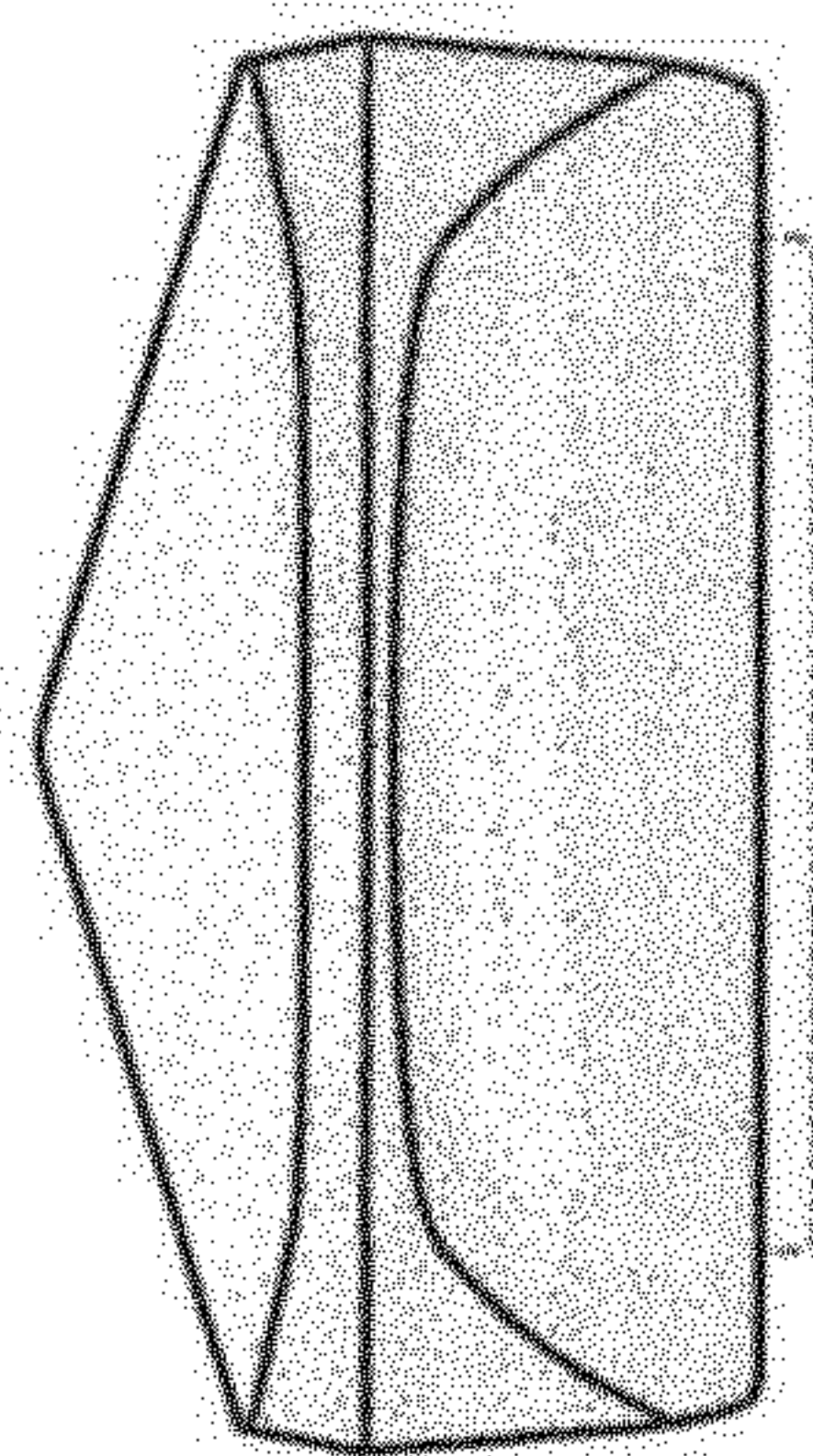


Figure 8

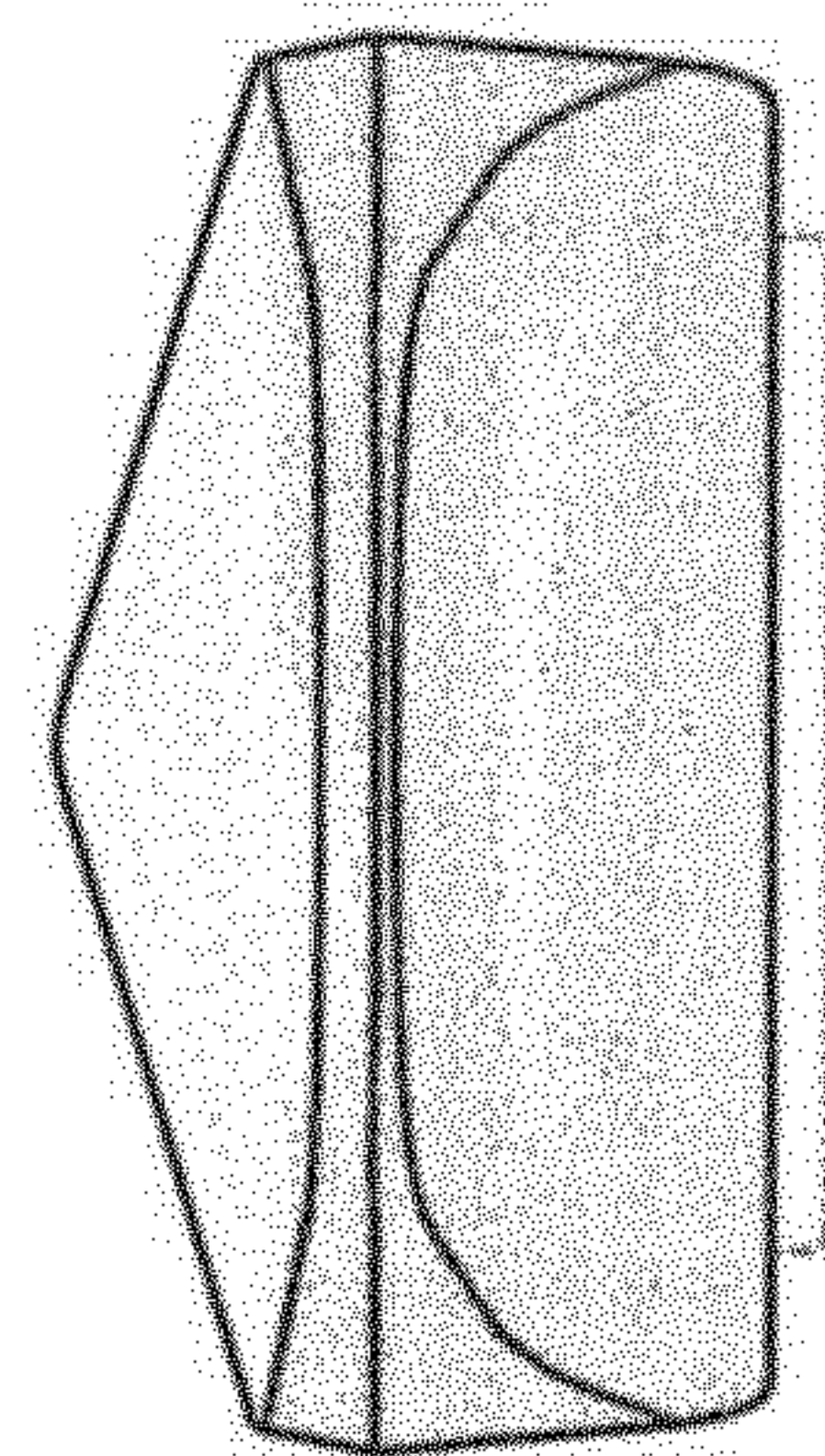


Figure 15



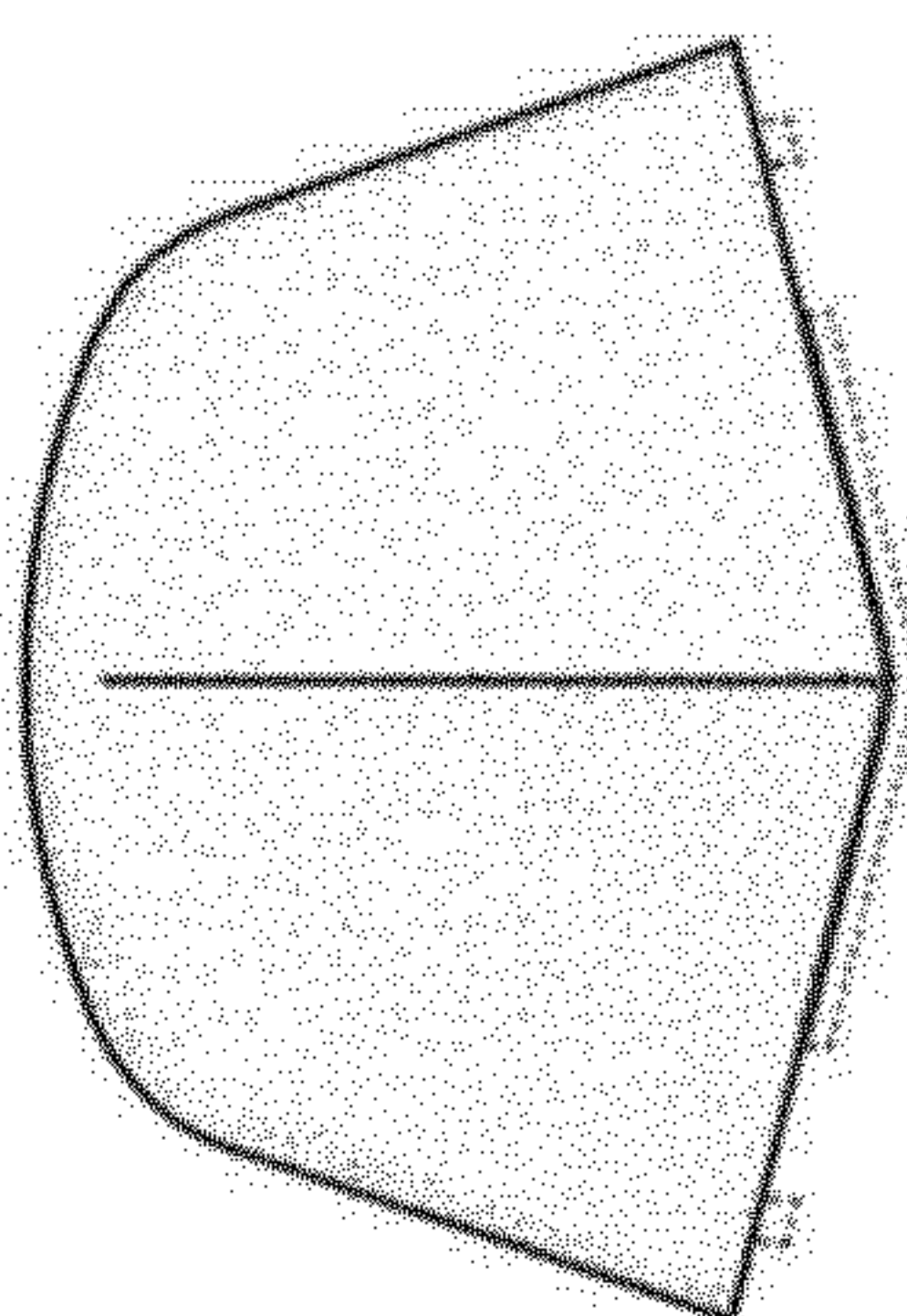


Figure 4

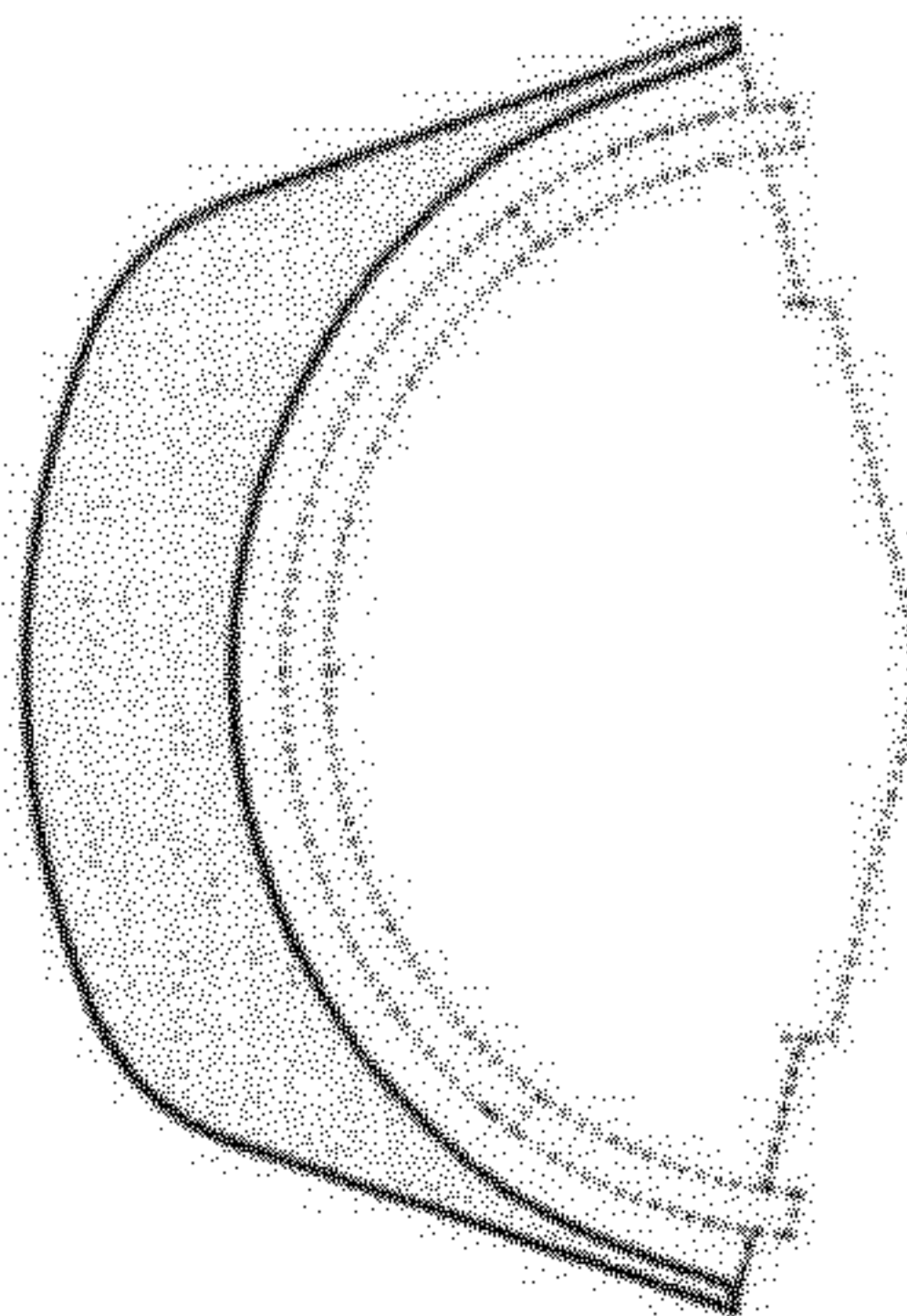


Figure 5

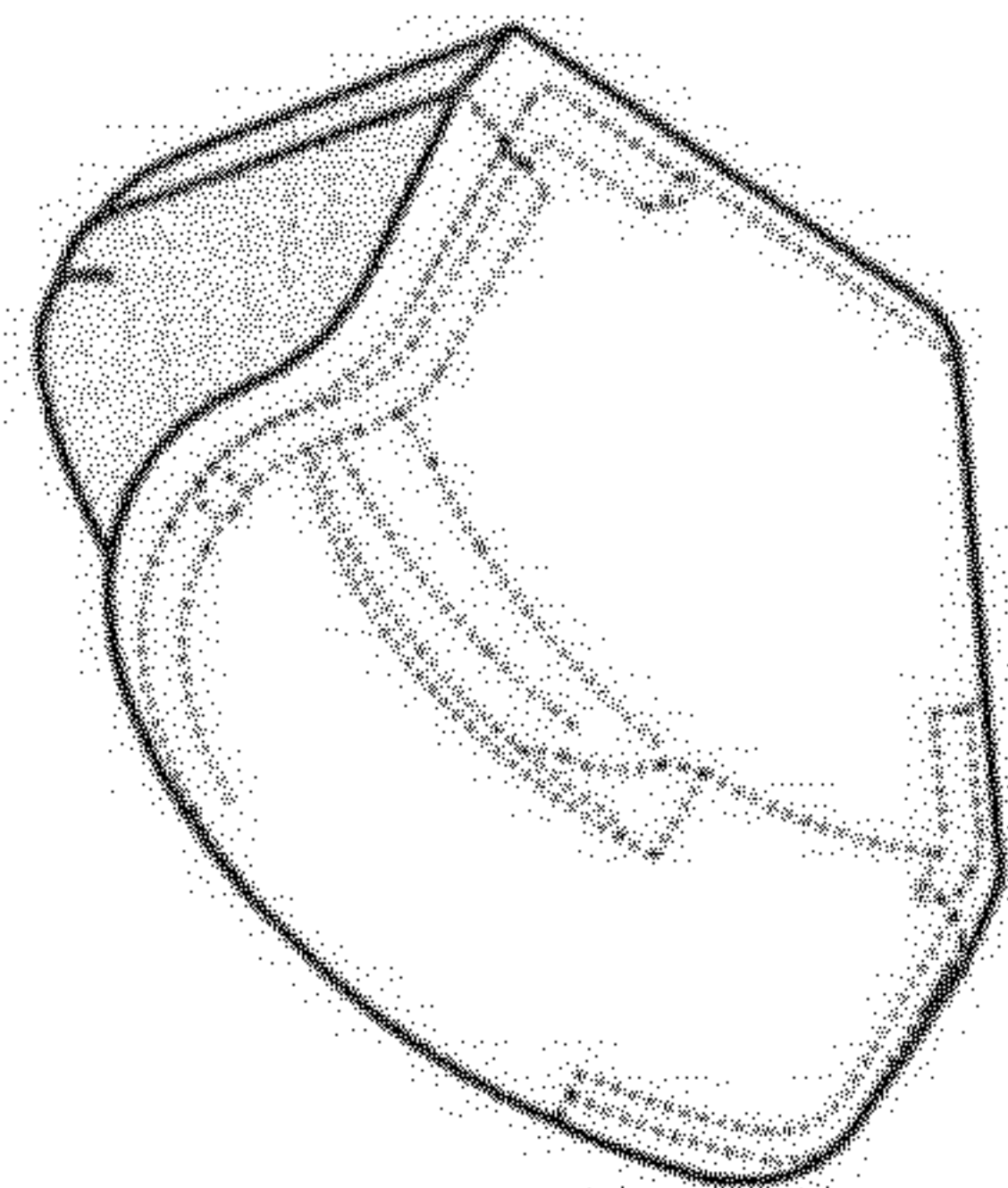


Figure 6

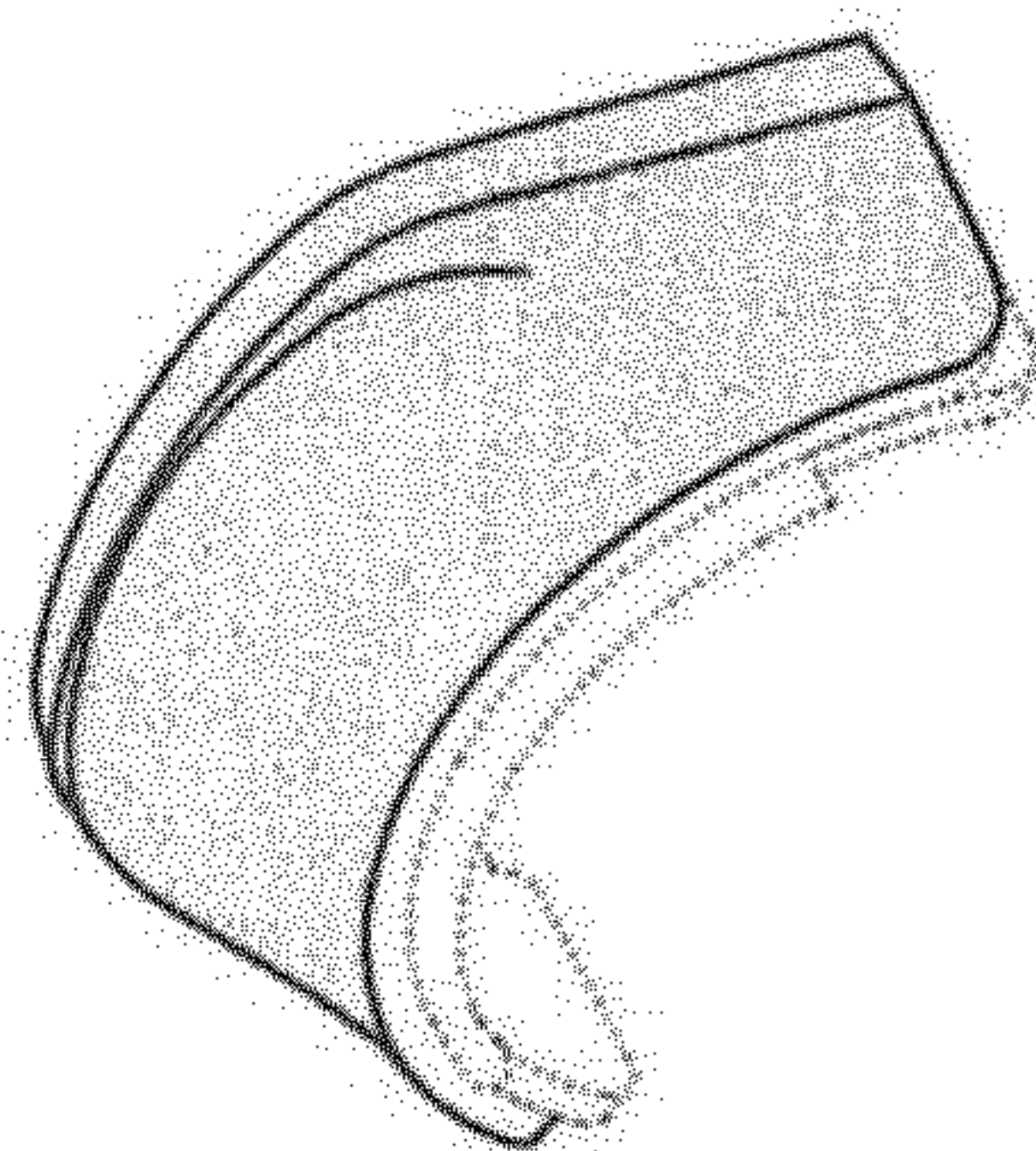


Figure 7

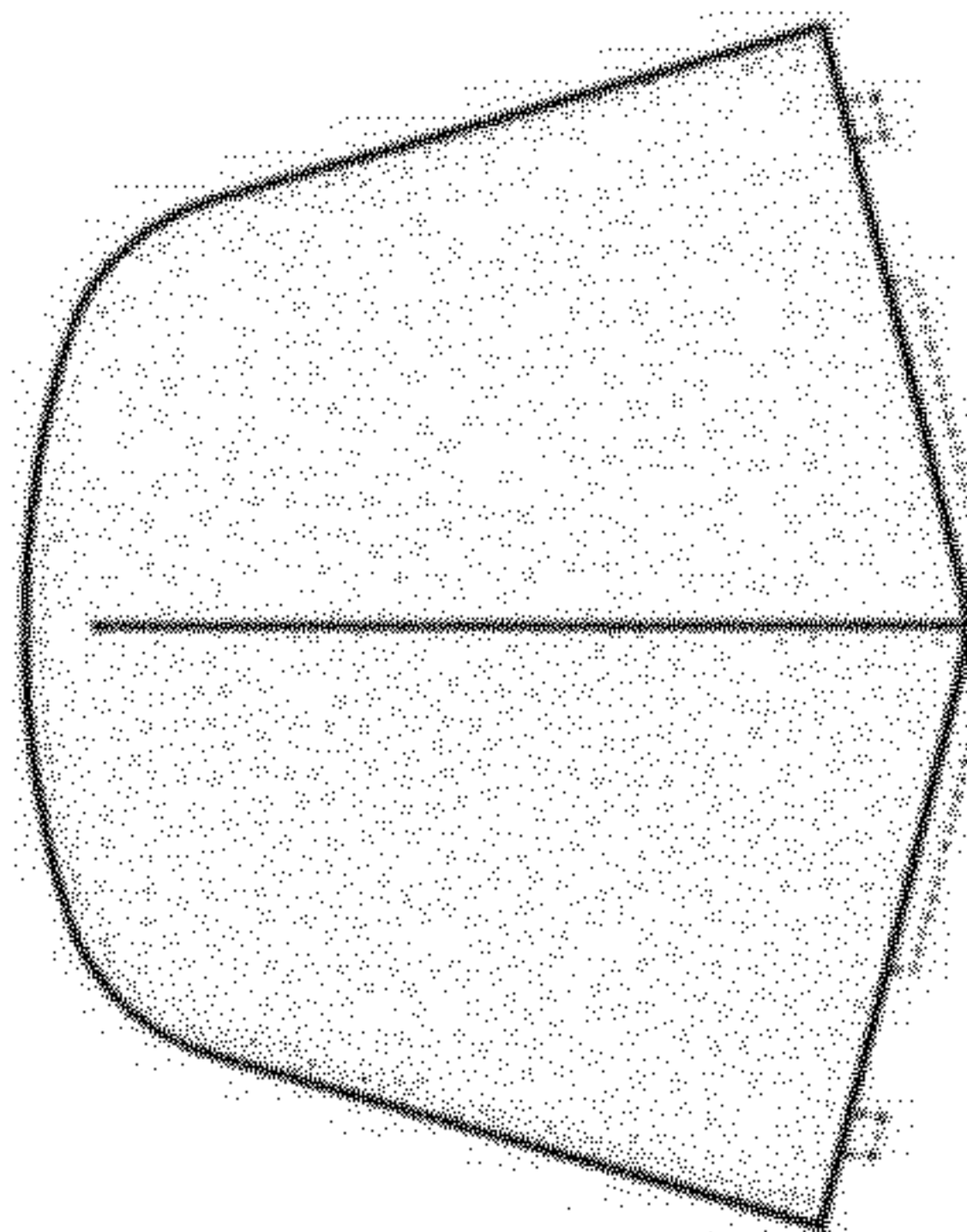


Figure 11

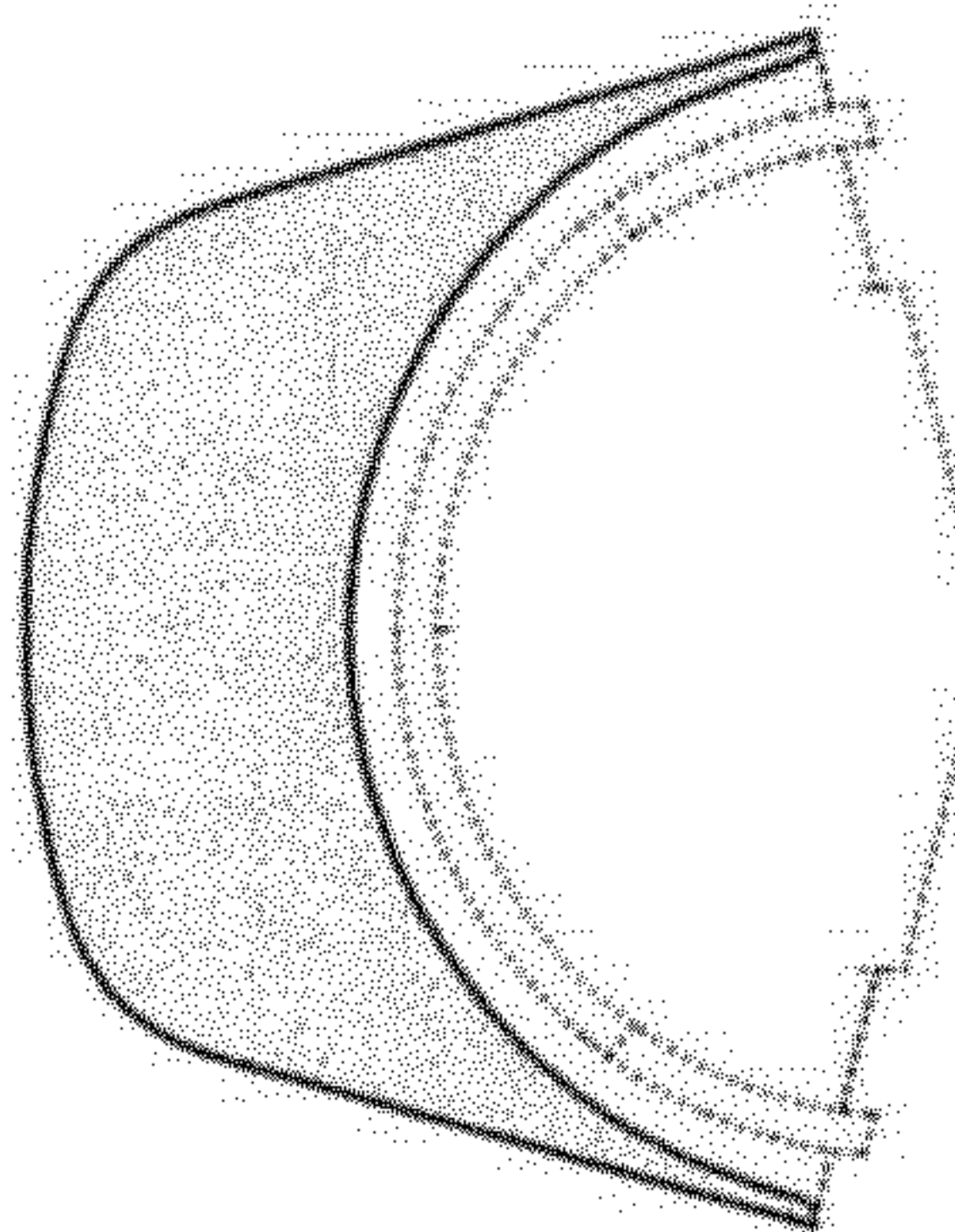


Figure 12

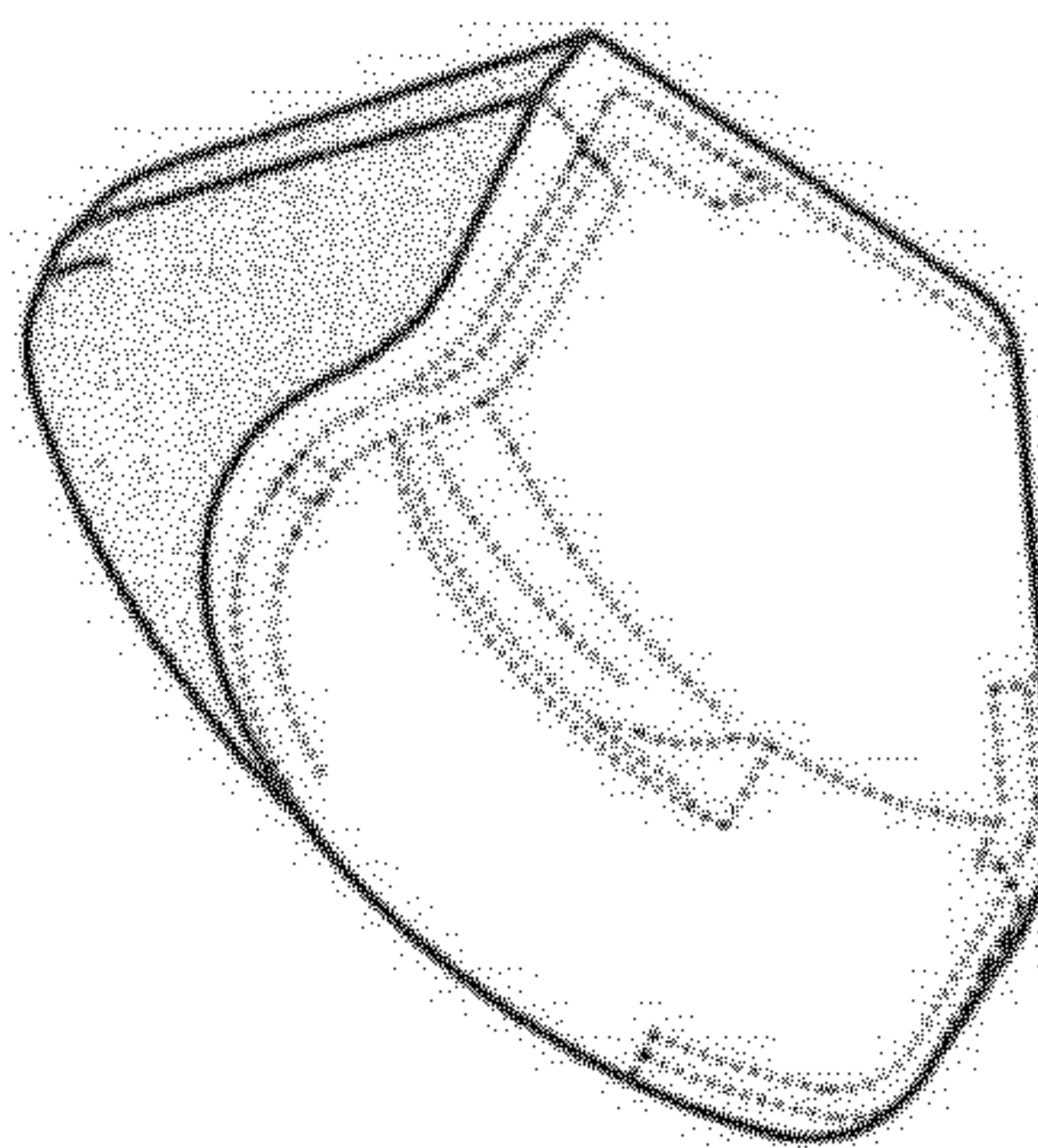


Figure 13

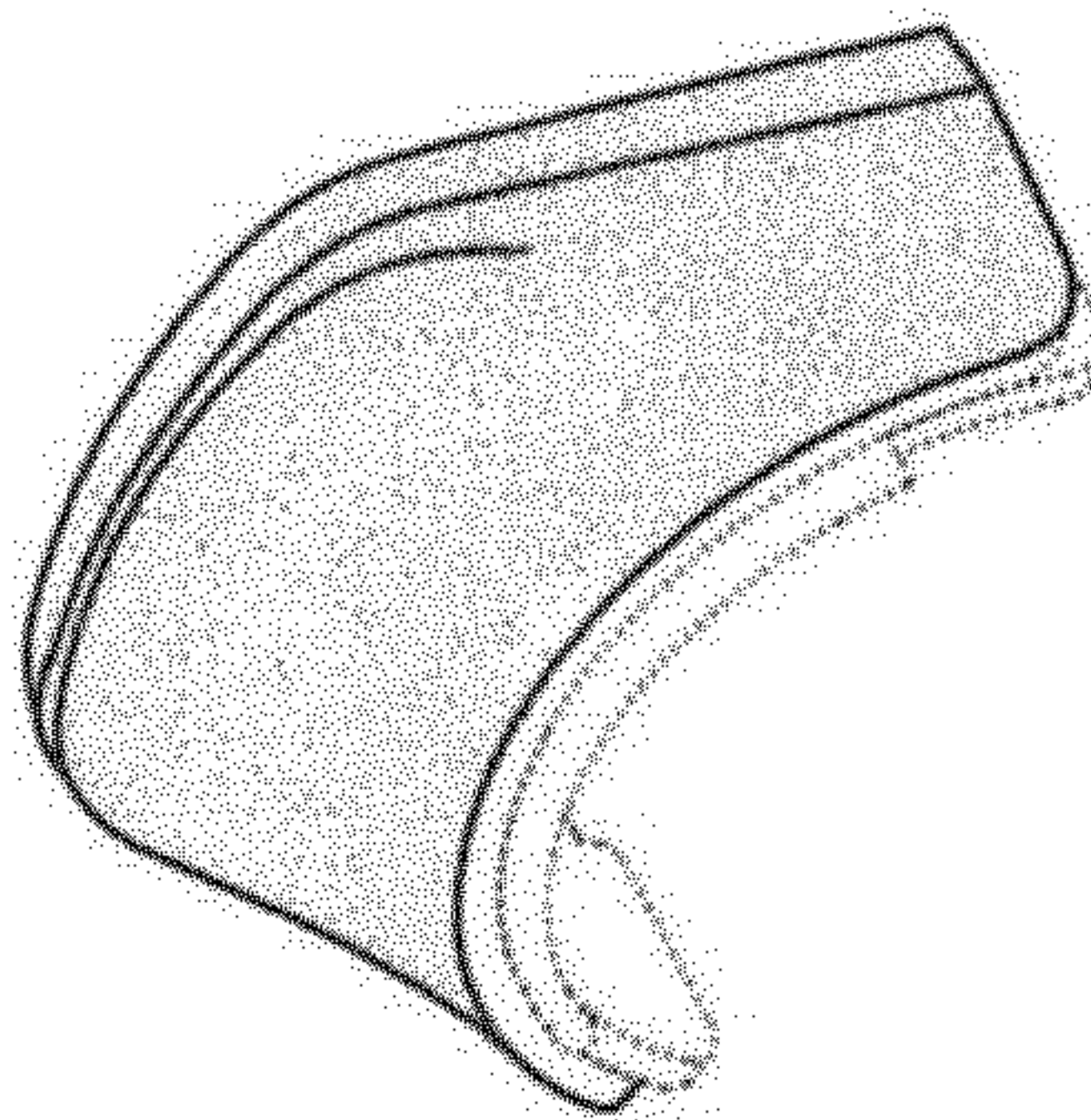


Figure 14

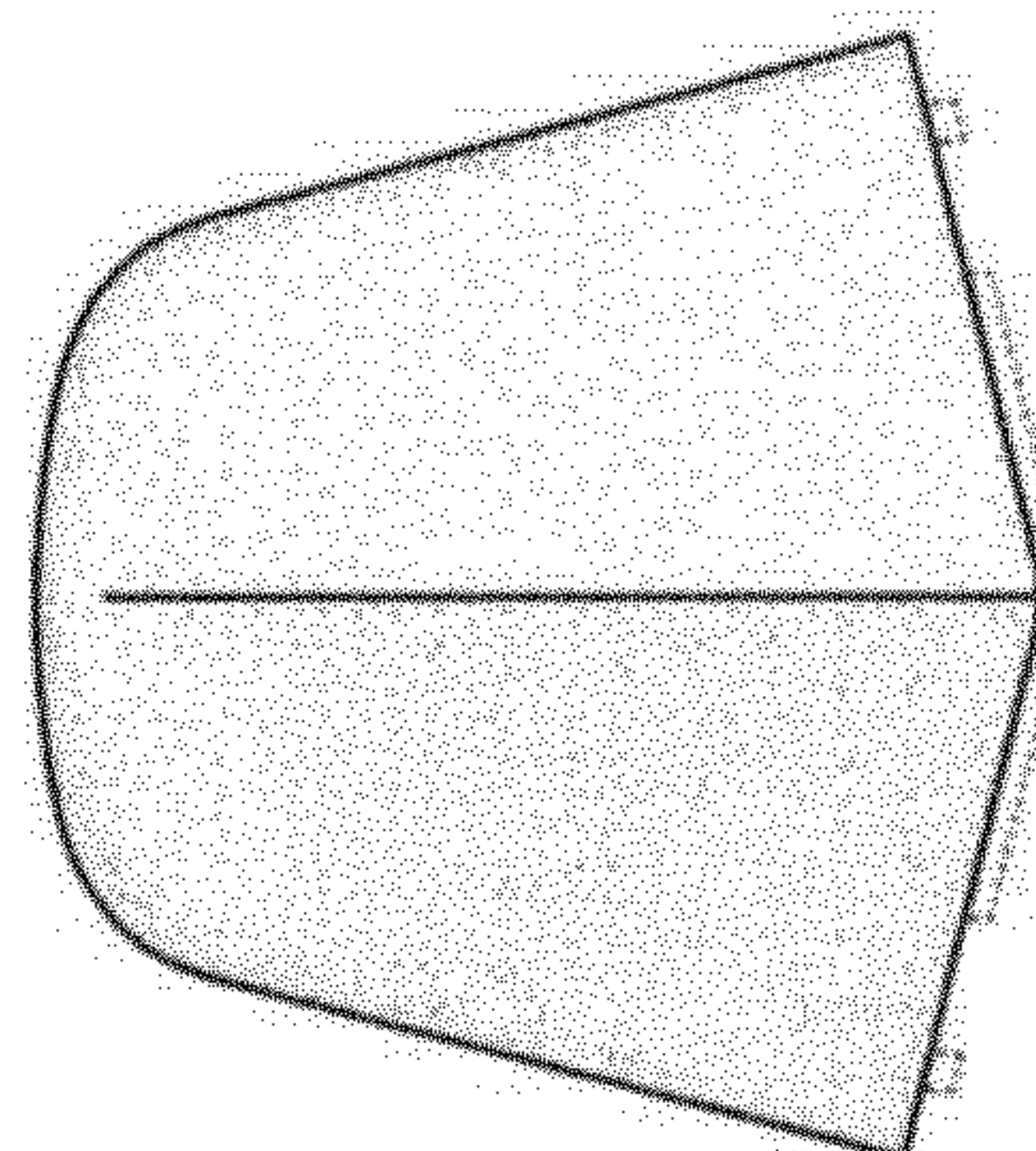


Figure 18

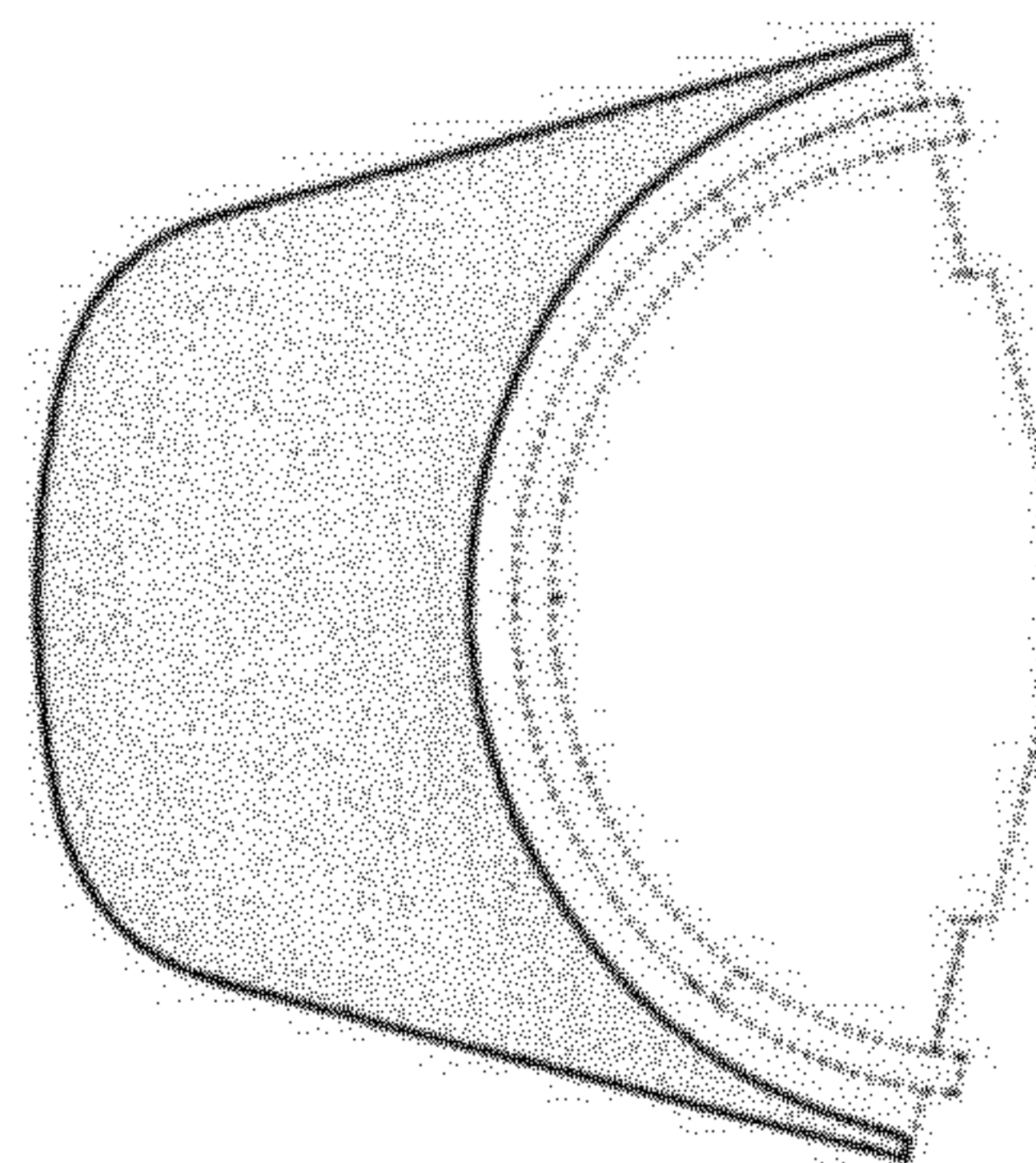


Figure 19

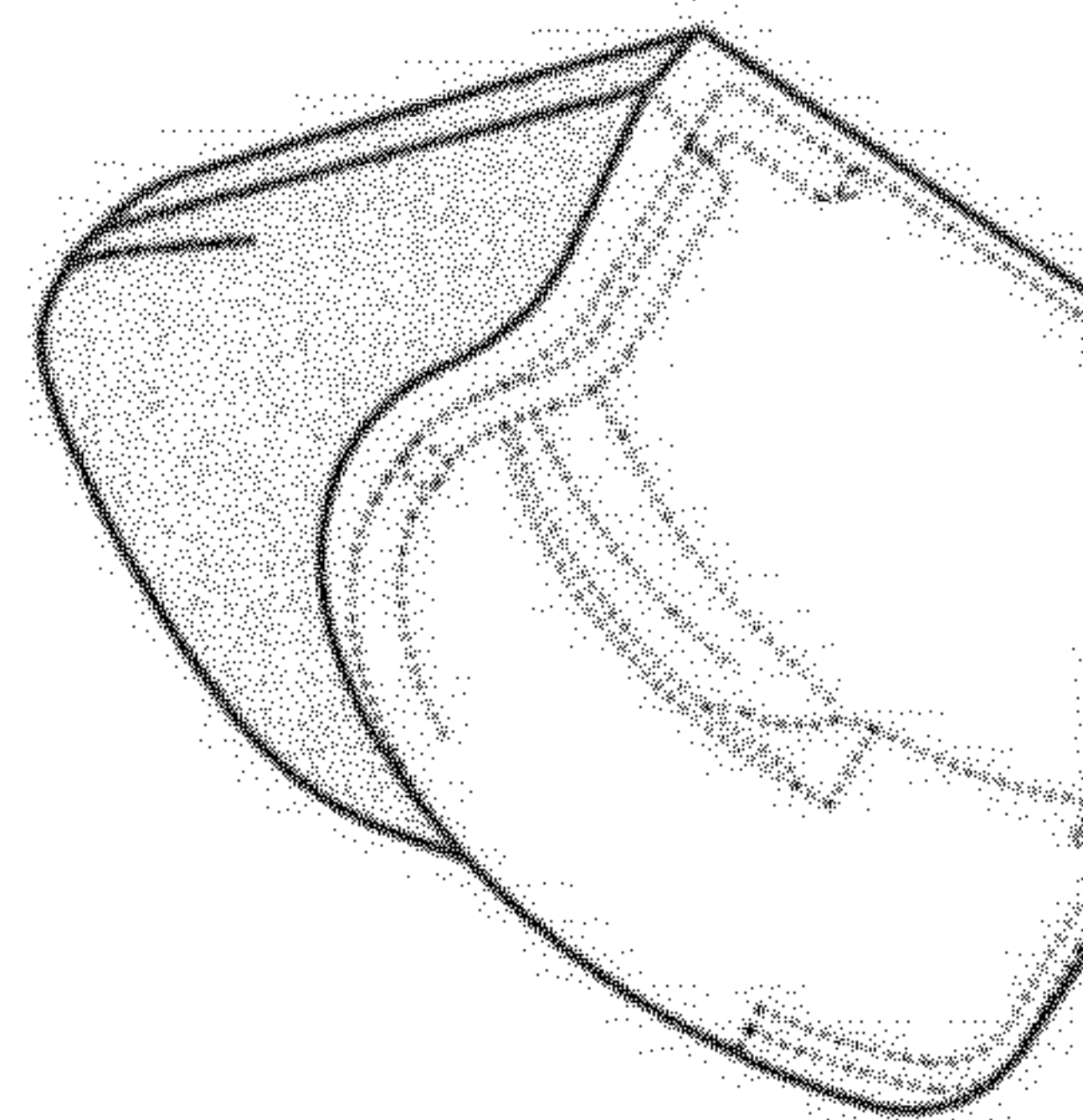


Figure 20

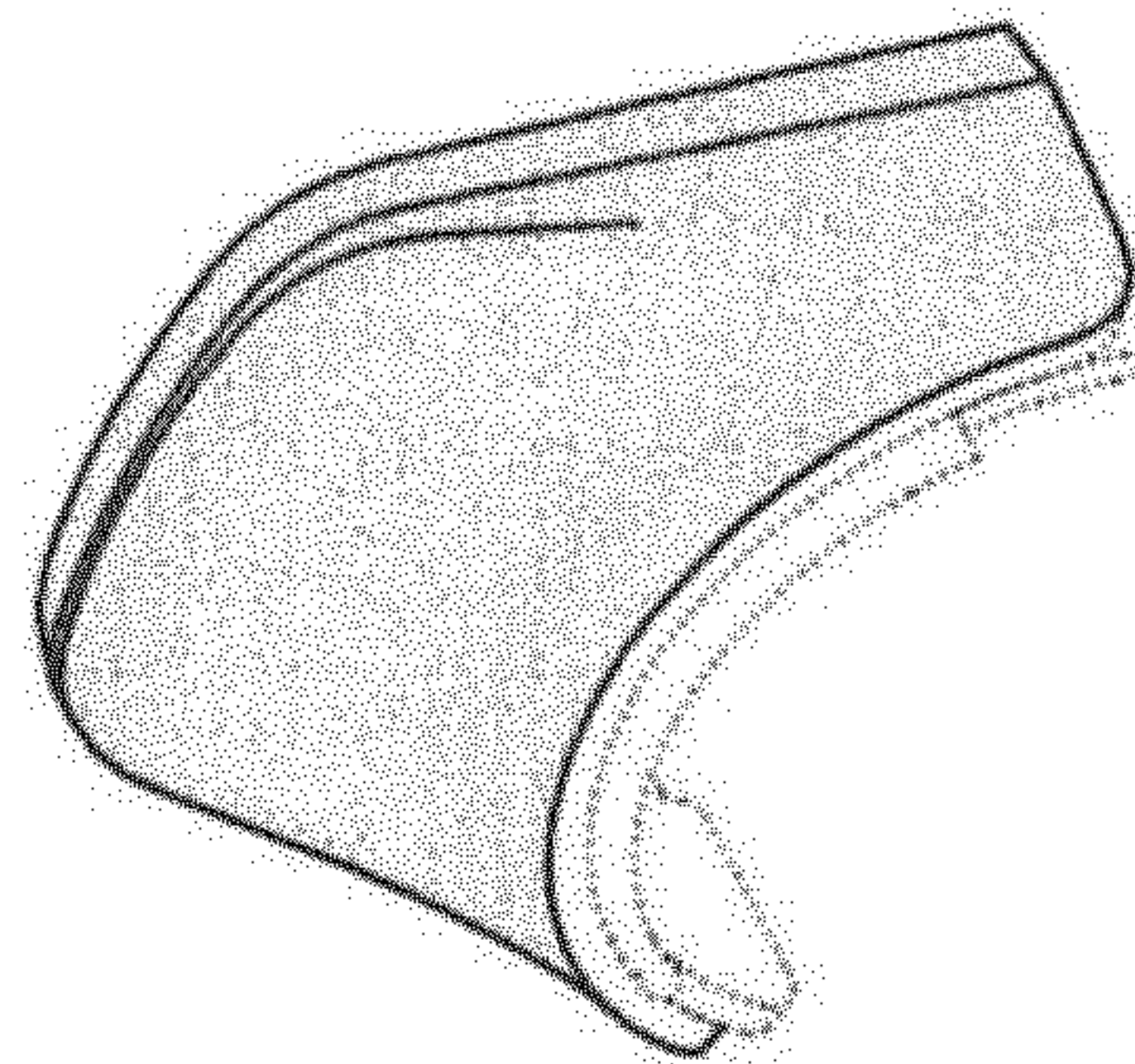


Figure 21