



US00D849452S

(12) **United States Design Patent** (10) **Patent No.:** **US D849,452 S**  
**Rabe** (45) **Date of Patent:** **\*\* May 28, 2019**

(54) **INFLATABLE NECK PILLOW**  
(71) Applicant: **Judith Rabe**, Wiesbaden (DE)  
(72) Inventor: **Alexander Rabe**, Wiesbaden (DE)  
(\*\*) Term: **15 Years**  
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(52) **U.S. Cl.**  
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(58) **Field of Classification Search**  
USPC ..... **D6/595-604, 606**  
(Continued)

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*Primary Examiner* — Mary Ann Calabrese  
*Assistant Examiner* — Jennifer L Rempfer

(57) **CLAIM**  
The ornamental design for an inflatable neck pillow, as shown and described.

**DESCRIPTION**

FIG. 1.1 is a top view of the inflatable neck pillow;  
FIG. 1.2 is a perspective bottom view on an open position of the inflatable neck pillow;

FIG. 1.3 is a perspective top view on an open position of the inflatable neck pillow;  
FIG. 1.4 is a perspective top view on an open position of the inflatable neck pillow in a deflated state;  
FIG. 1.5 is a back view on an open position of the inflatable neck pillow;  
FIG. 1.6 is a front view on an open position of the inflatable neck pillow;  
FIG. 1.7 is a right side view on an open position of the inflatable neck pillow;  
FIG. 1.8 is a left side view on an open position of the inflatable neck pillow;  
FIG. 1.9 is a perspective bottom view on an open position of the inflatable neck pillow in a deflated state; and  
FIG. 1.10 is a bottom view of the inflatable neck pillow.  
FIG. 2.1 is a perspective bottom view on an open position of the inflatable neck pillow;  
FIG. 2.2 is a top view of the inflatable neck pillow;  
FIG. 2.3 is a perspective top view on an open position of the inflatable neck pillow;  
FIG. 2.4 is a perspective top view on an open position of the inflatable neck pillow in a deflated Fig. state;  
FIG. 2.5 is a back view on an open position of the inflatable neck pillow;  
FIG. 2.6 is a front view on an open position of the inflatable neck pillow;  
FIG. 2.7 is a right side view on an open position of the inflatable neck pillow;  
FIG. 2.8 is a left side view on an open position of the inflatable neck pillow;  
FIG. 2.9 is a perspective bottom view on an open position of the inflatable neck pillow in a deflated state; and  
FIG. 2.10 is a bottom view of the inflatable neck pillow.  
FIG. 3.1 is a perspective bottom view on an open position of the inflatable neck pillow;  
FIG. 3.2 is a top view of the inflatable neck pillow;  
FIG. 3.3 is a perspective top view on an open position of the inflatable neck pillow;  
FIG. 3.4 is a perspective top view on an open position of the inflatable neck pillow in a deflated state;  
FIG. 3.5 is a back view on an open position of the inflatable neck pillow;  
FIG. 3.6 is a front view on an open position of the inflatable neck pillow;

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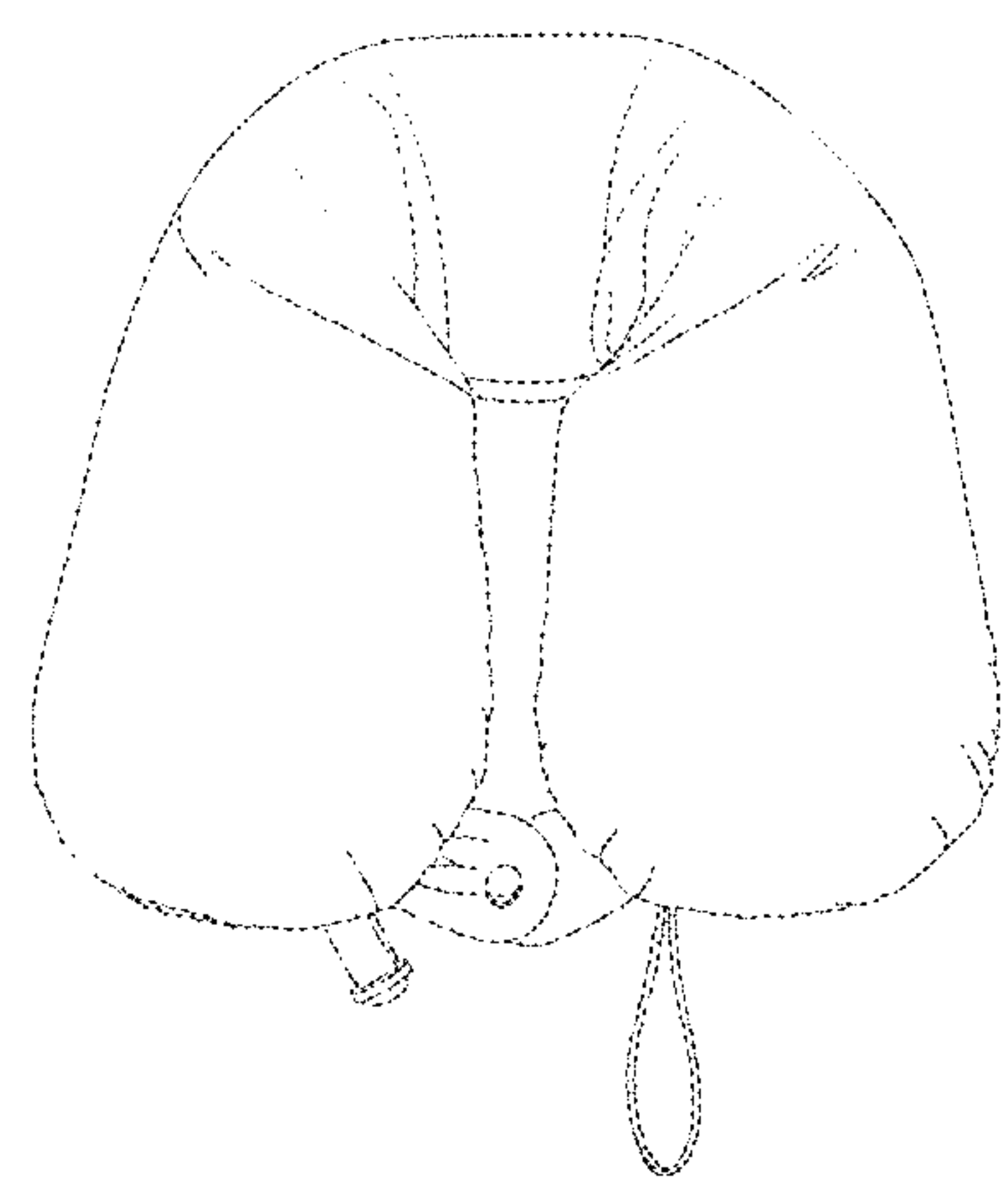


FIG. 3.7 is a right side view on an open position of the inflatable neck pillow;  
 FIG. 3.8 is a left side view on an open position of the inflatable neck pillow;  
 FIG. 3.9 is a perspective bottom view on an open position of the inflatable neck pillow in a deflated state; and  
 FIG. 3.10 is a bottom view of the inflatable neck pillow.  
 Inflatable neck pillows which are shapeable even in inflated state between an extended straight position and at least one bent position.

**1 Claim, 30 Drawing Sheets**

(58) **Field of Classification Search**

CPC .. A47C 20/025; A47C 20/026; A47G 9/1027;  
 A47G 9/10; A47G 2009/1018; A47G  
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See application file for complete search history.

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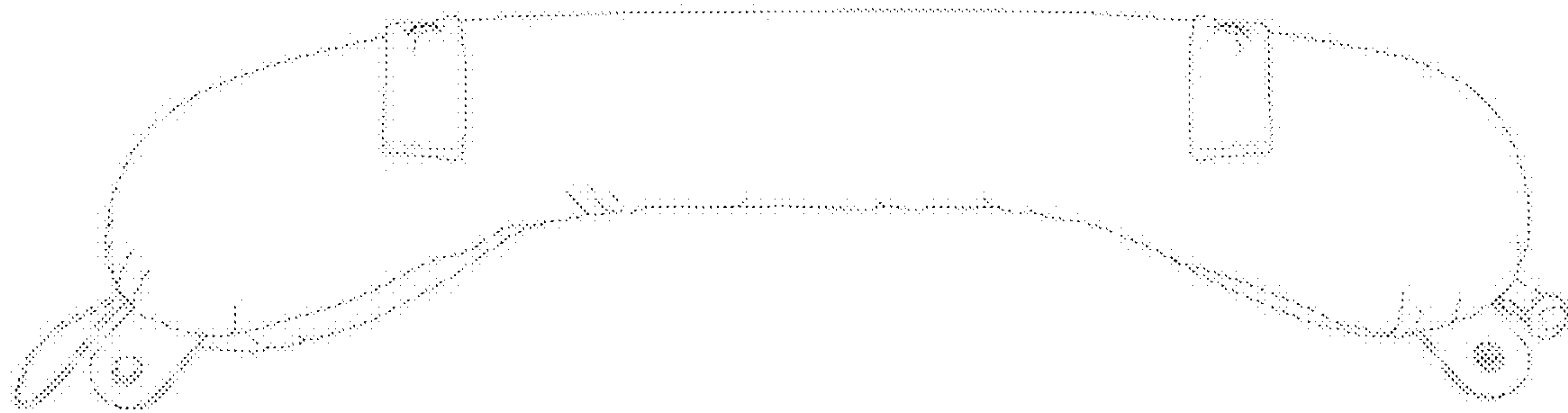
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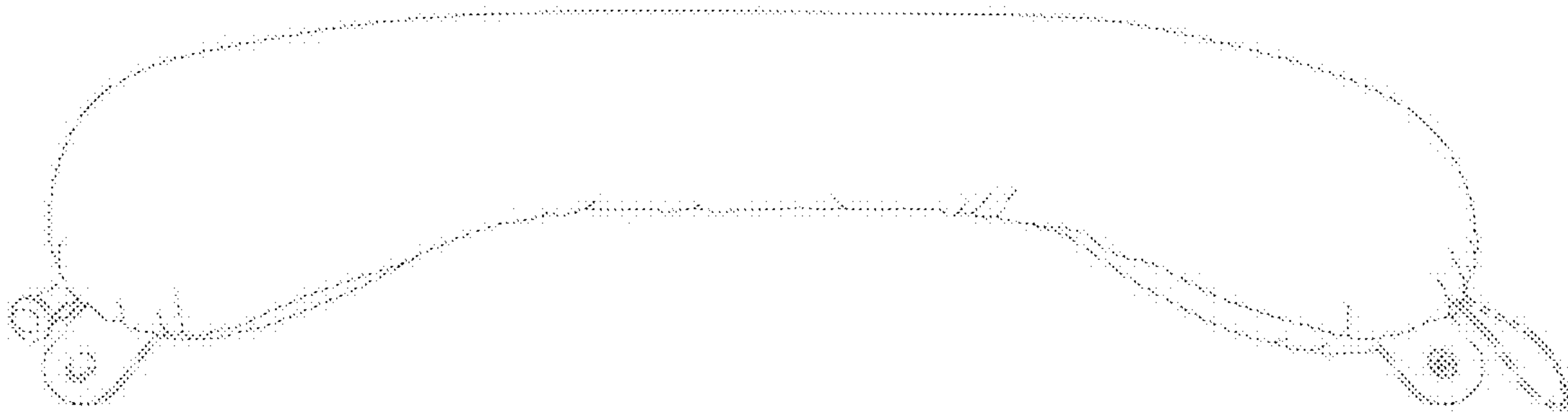
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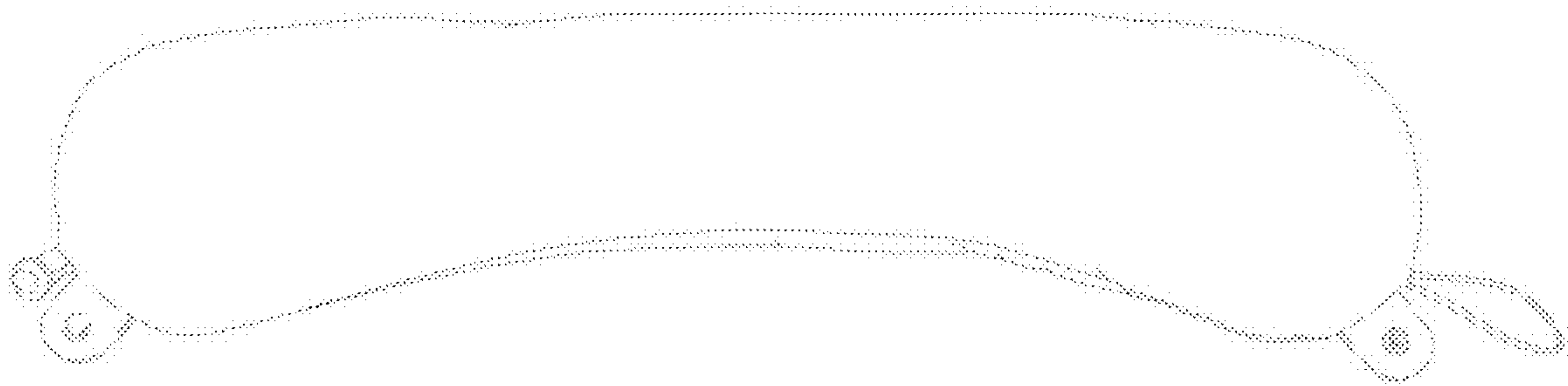
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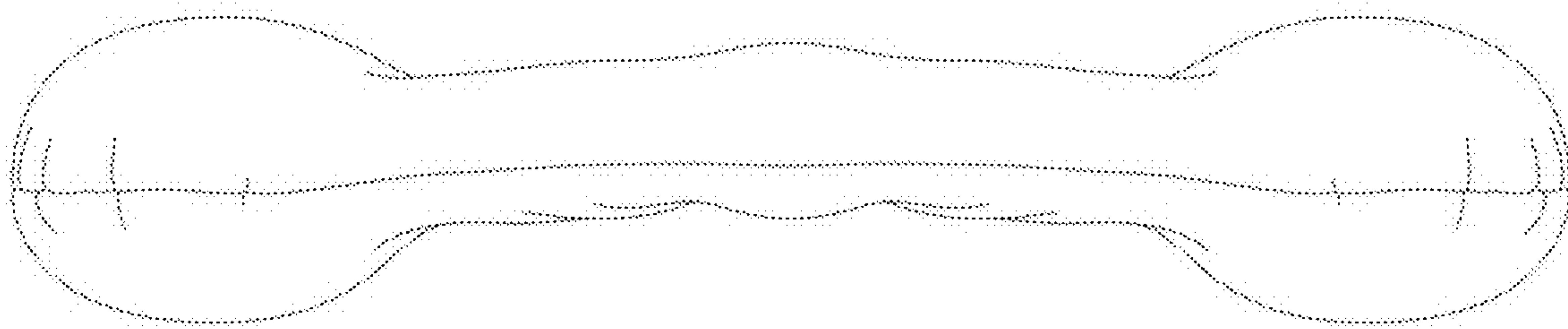
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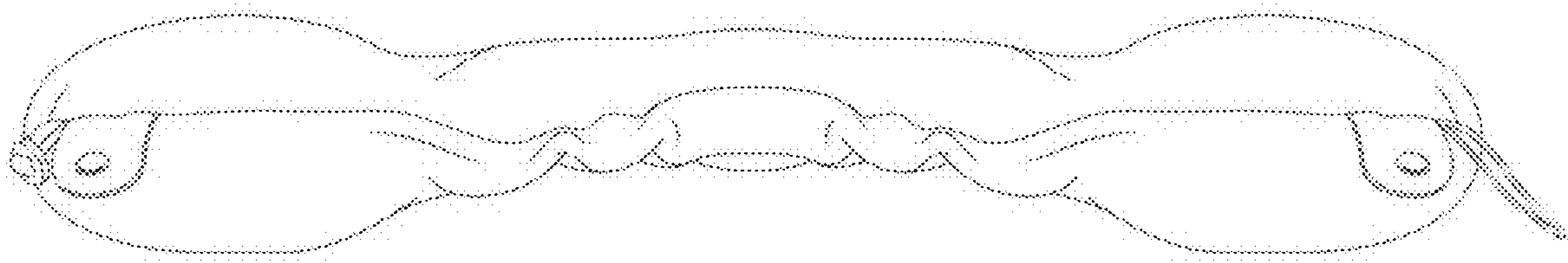


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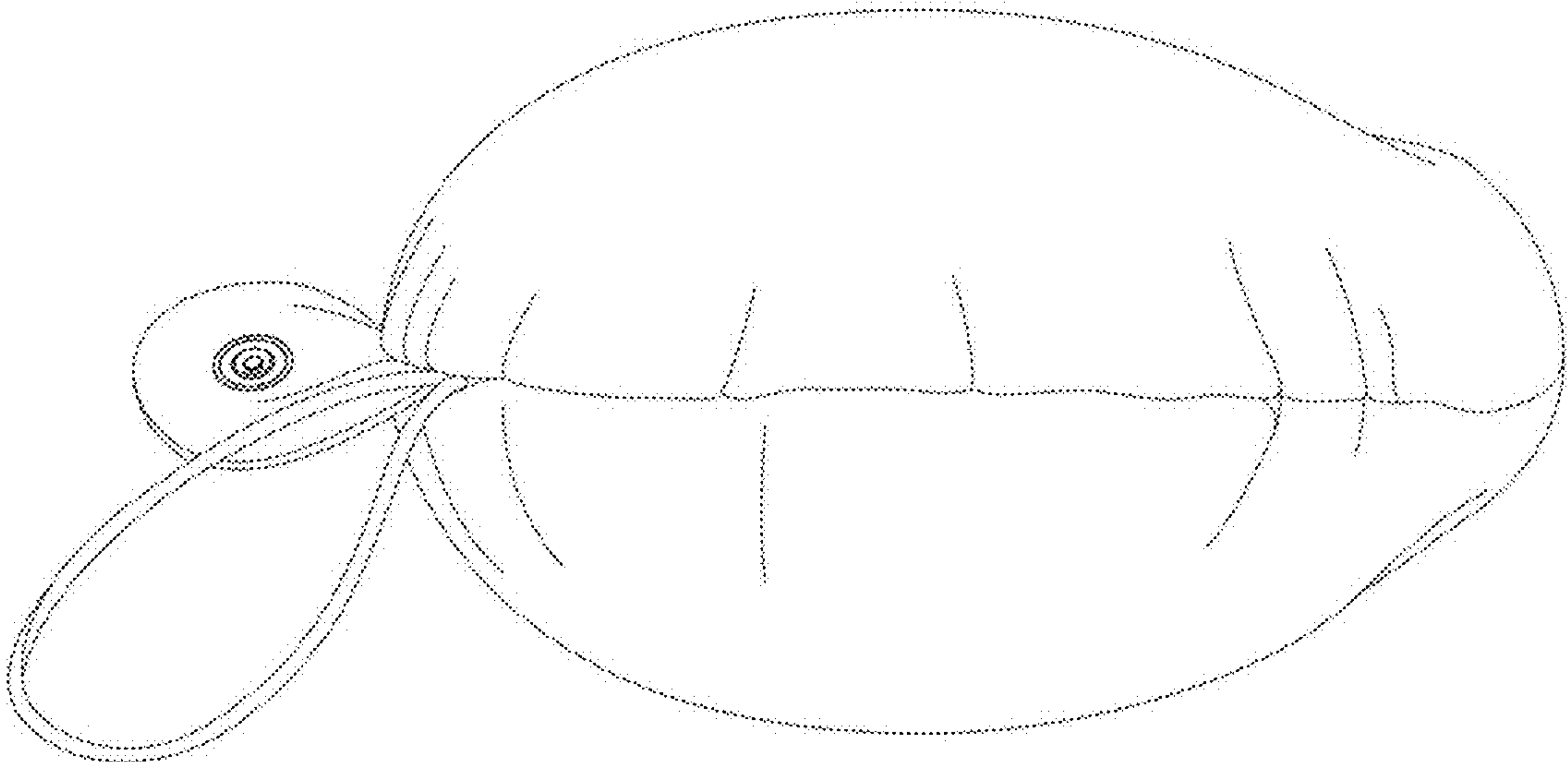


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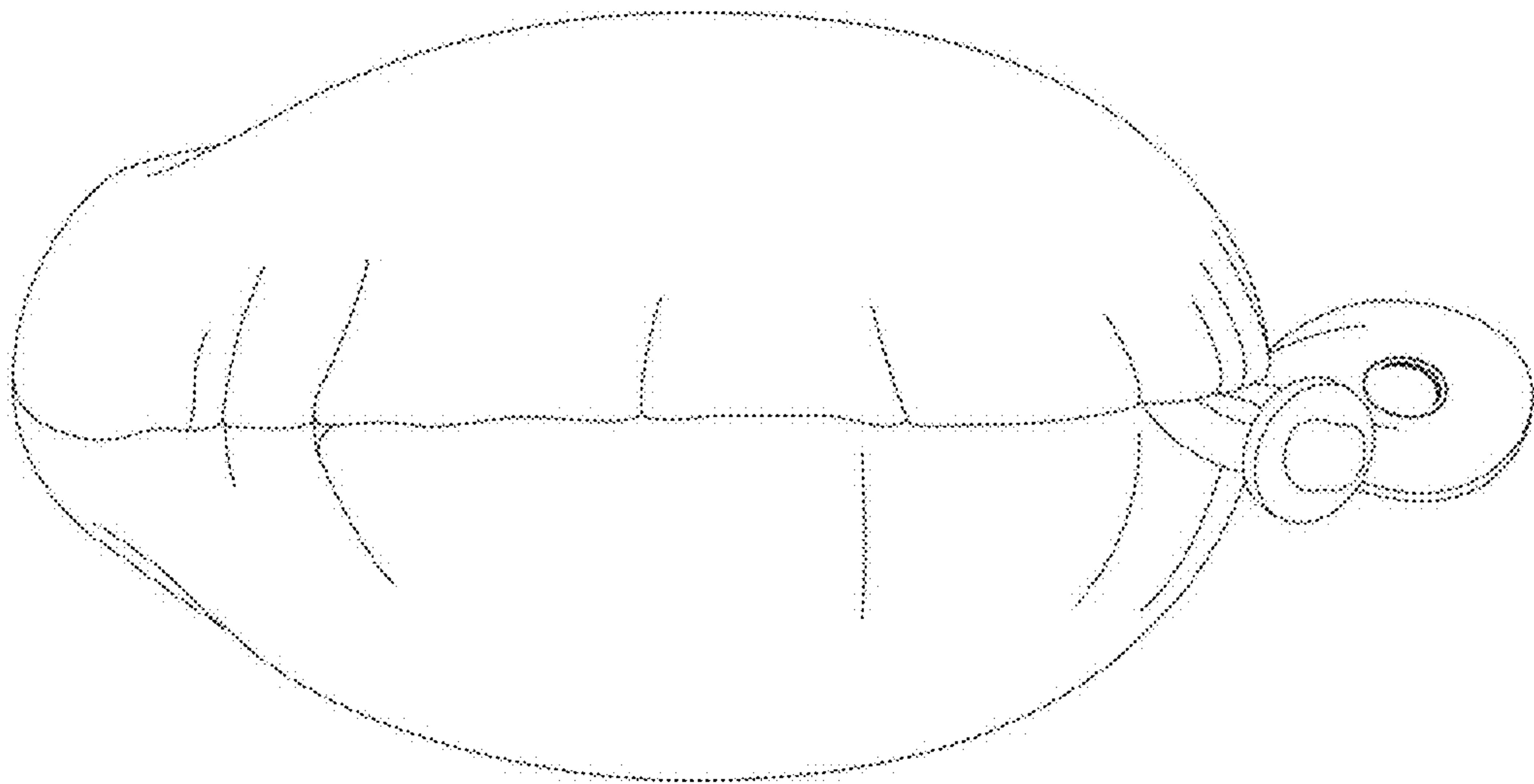




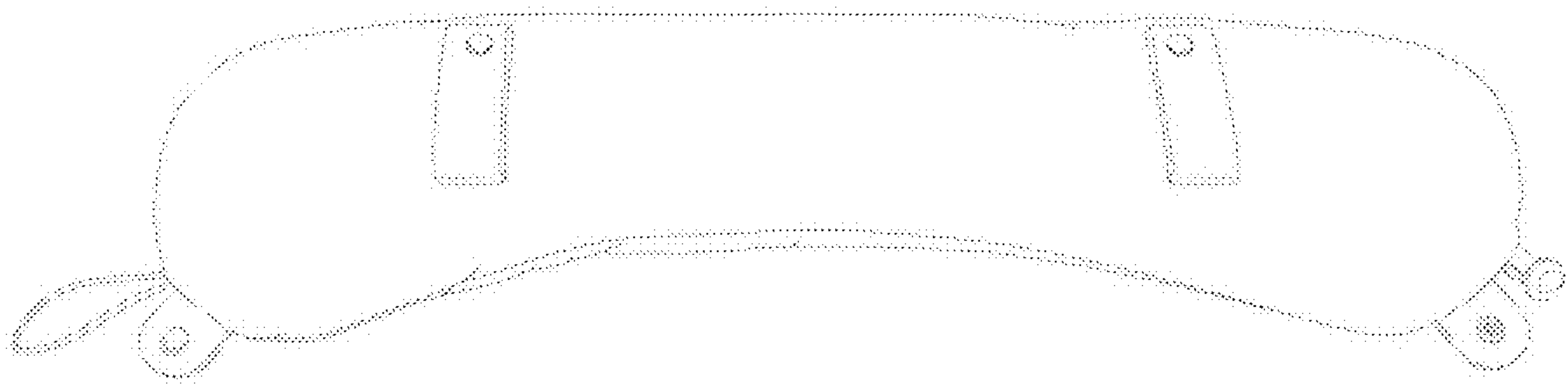
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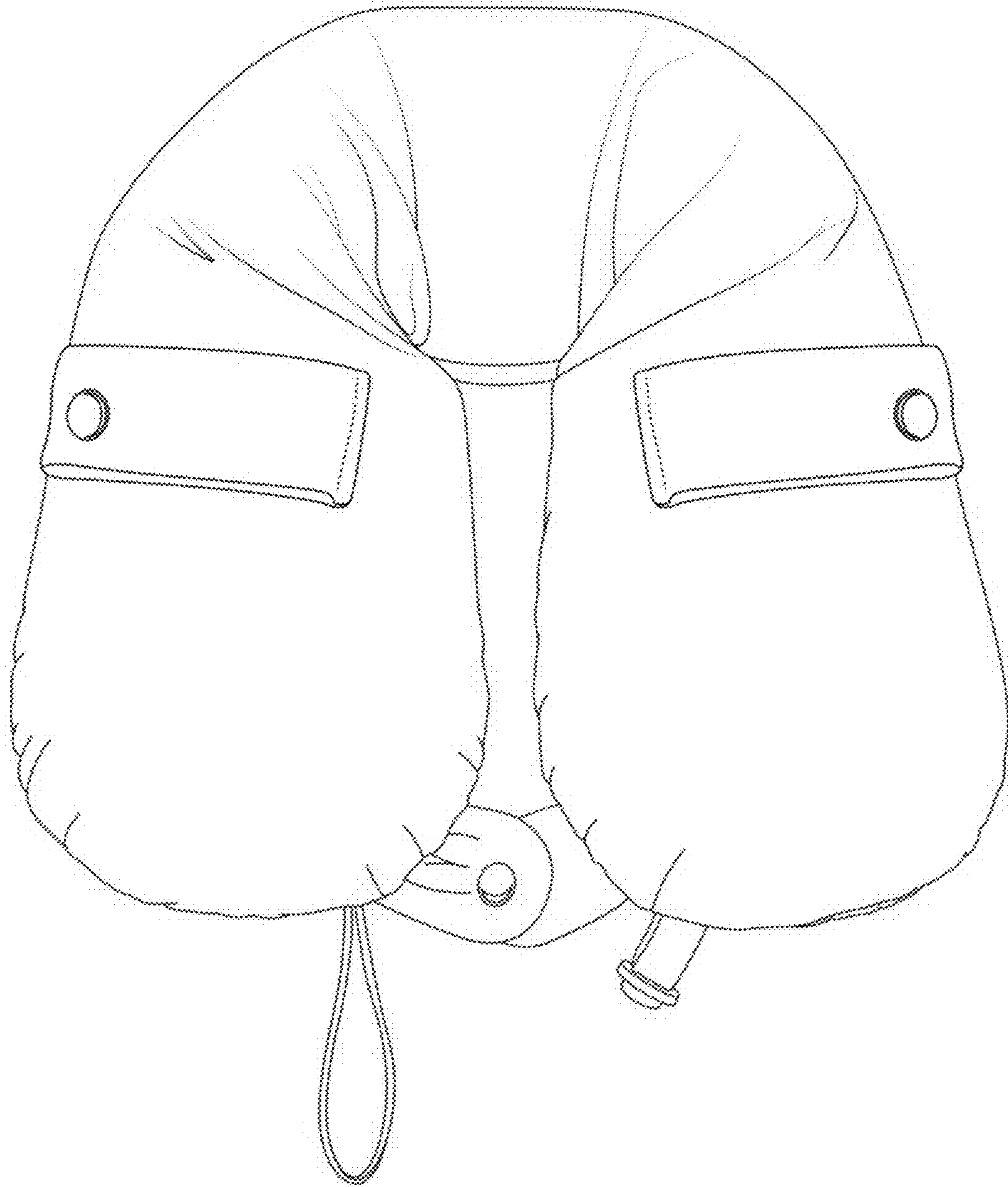
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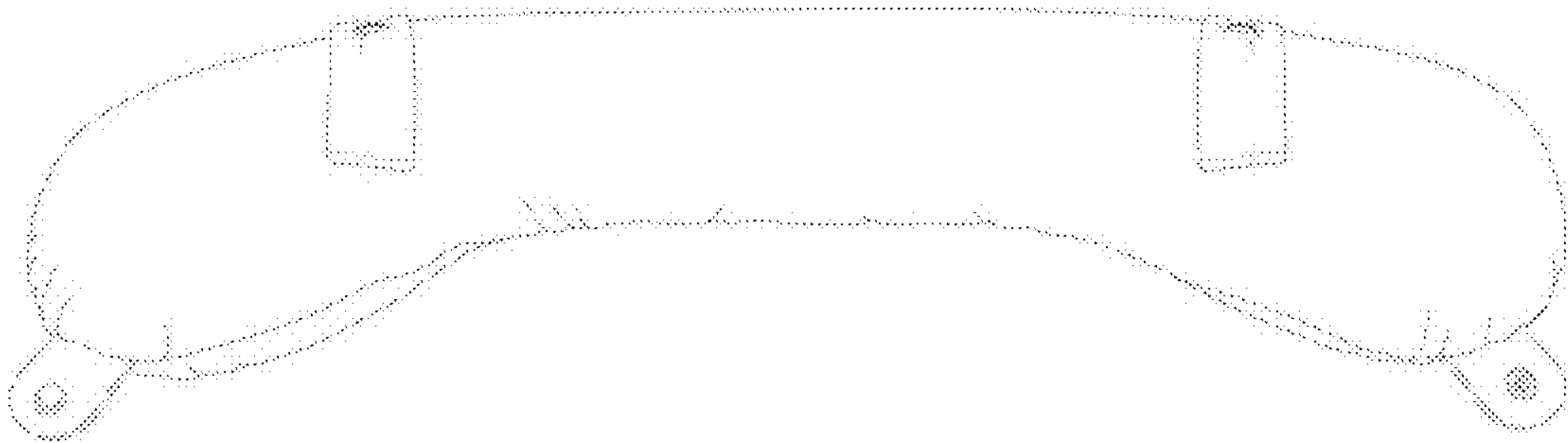
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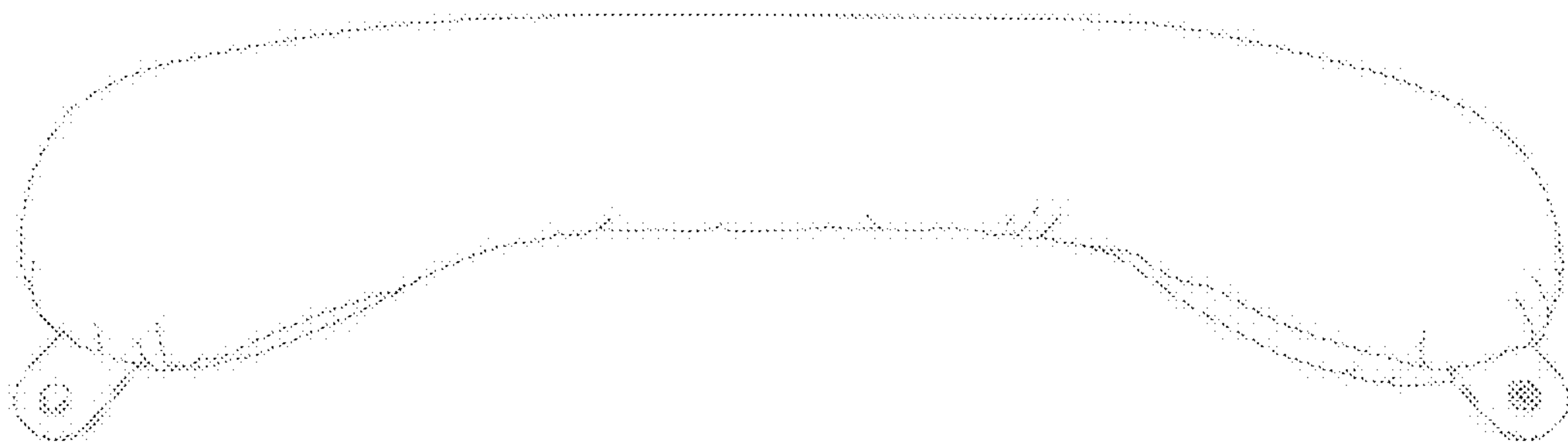
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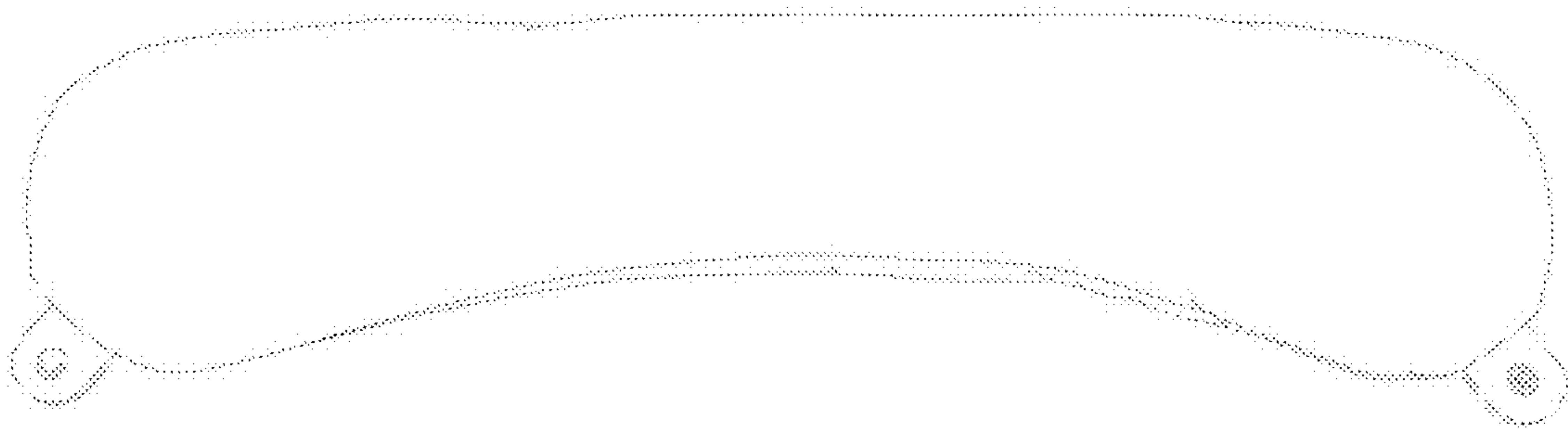


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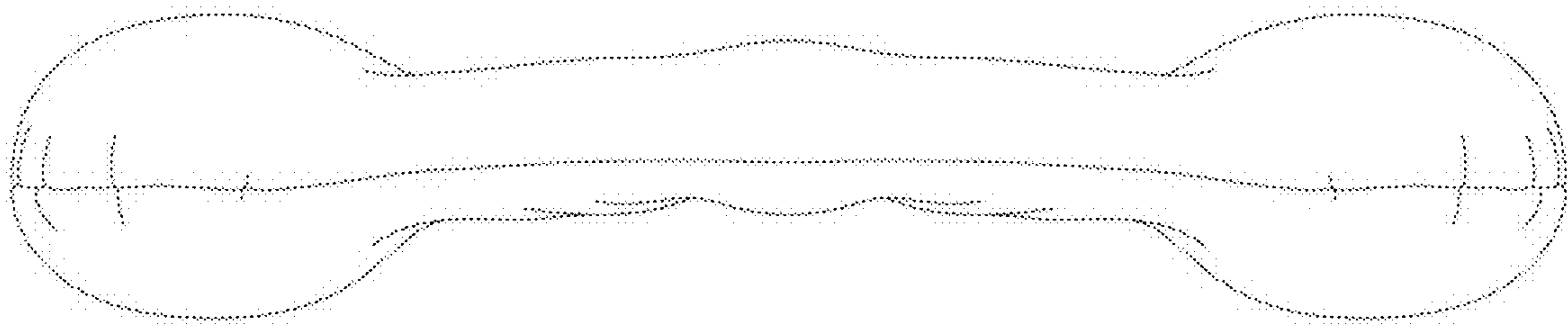




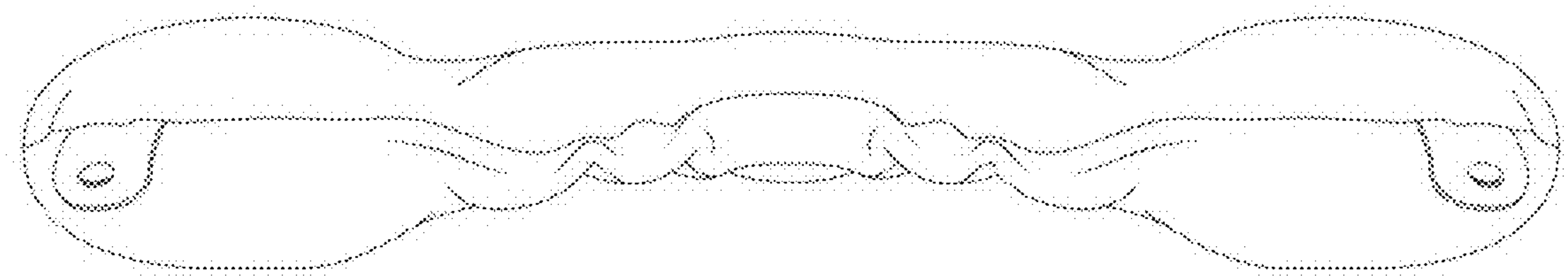
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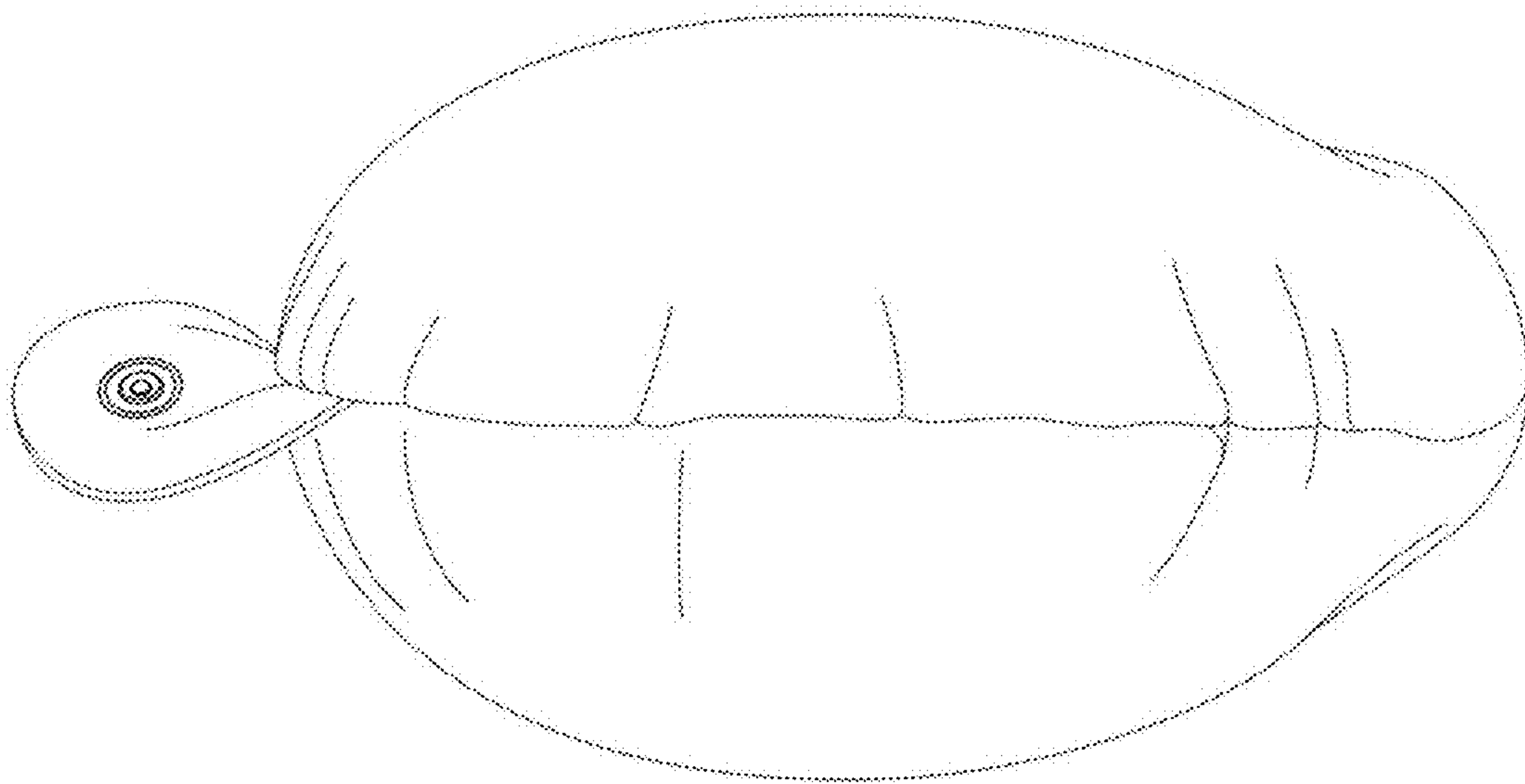
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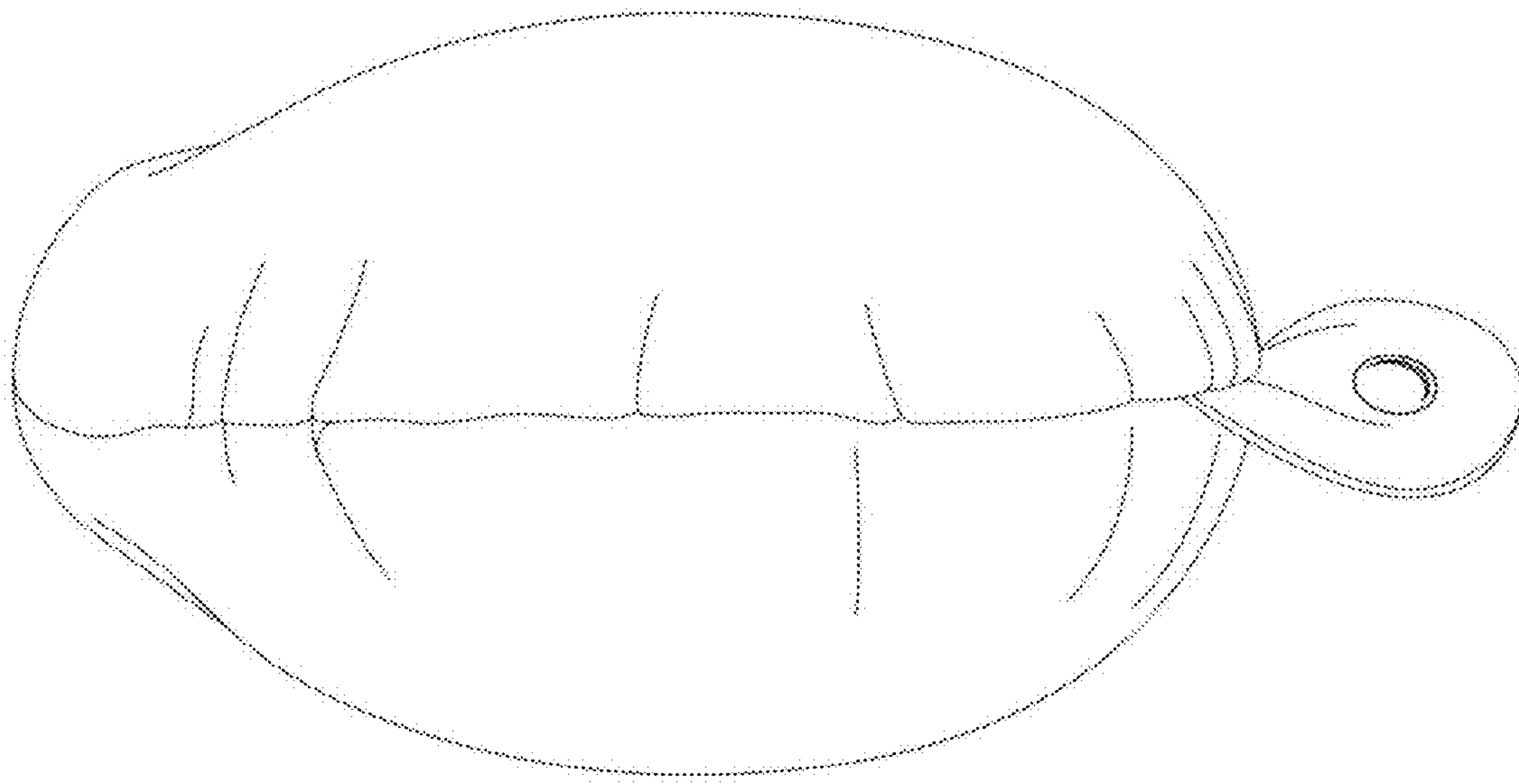
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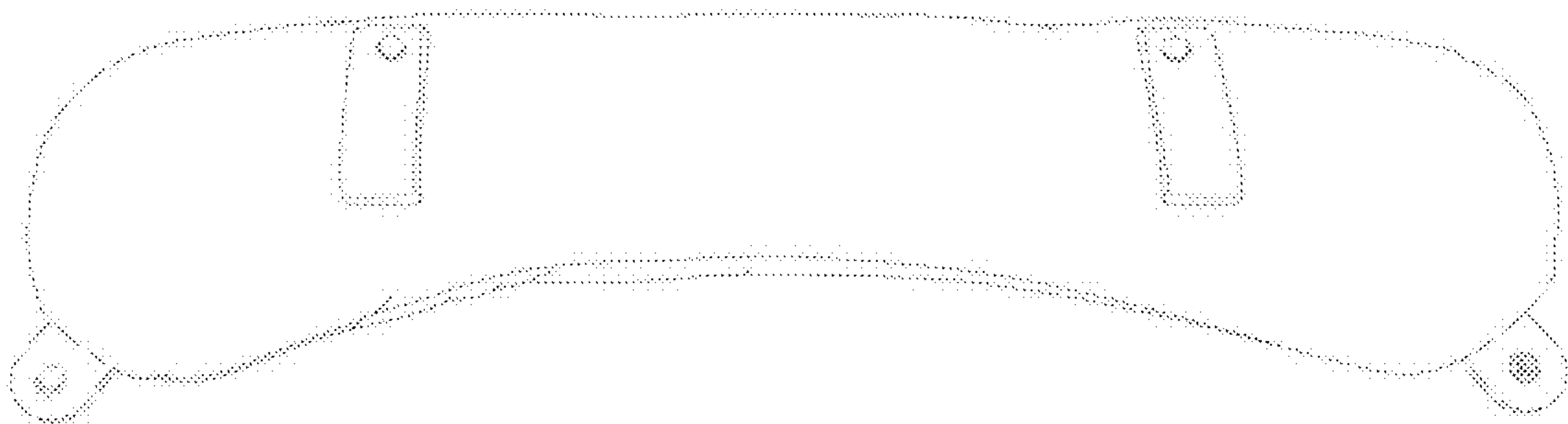
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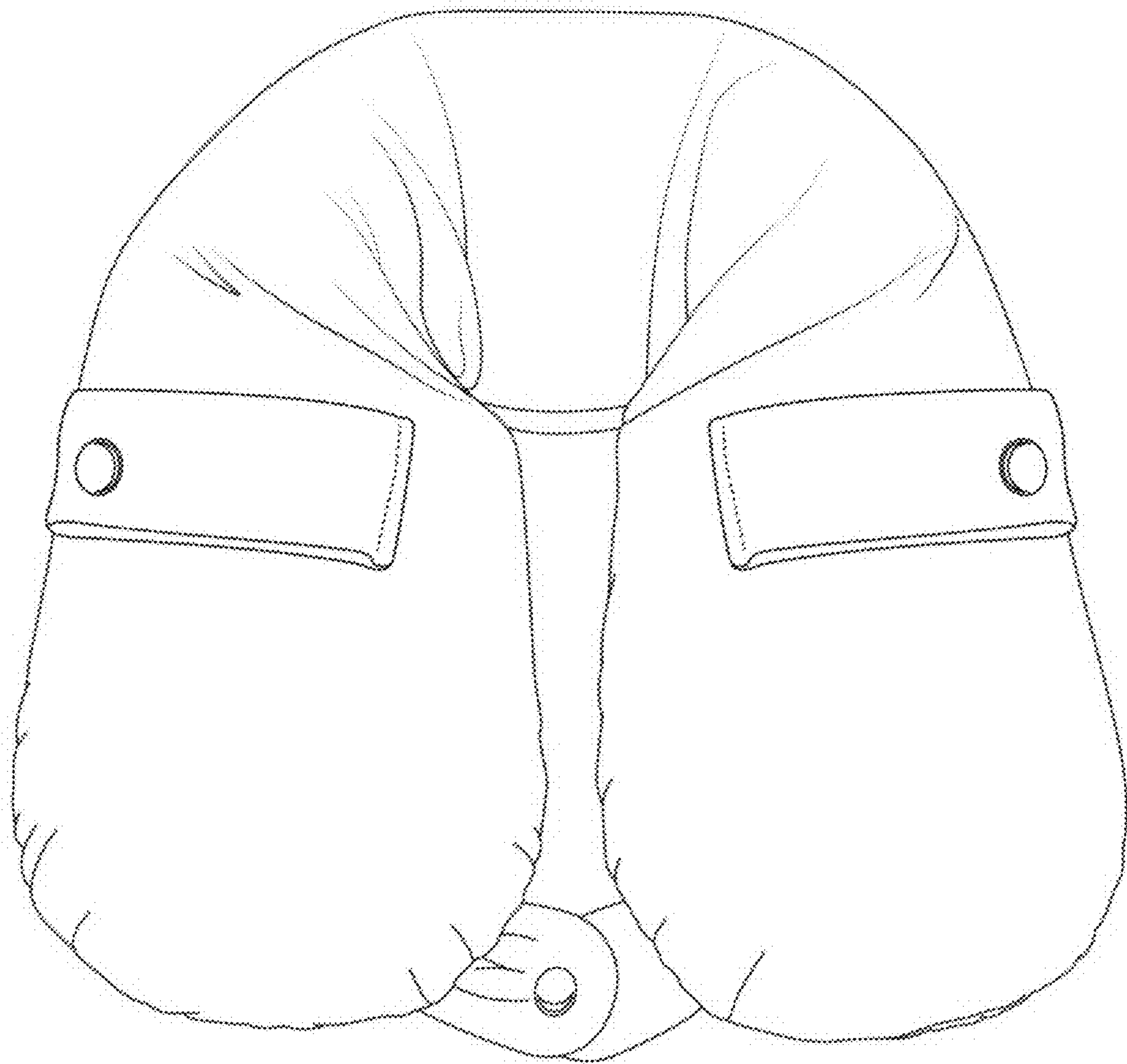
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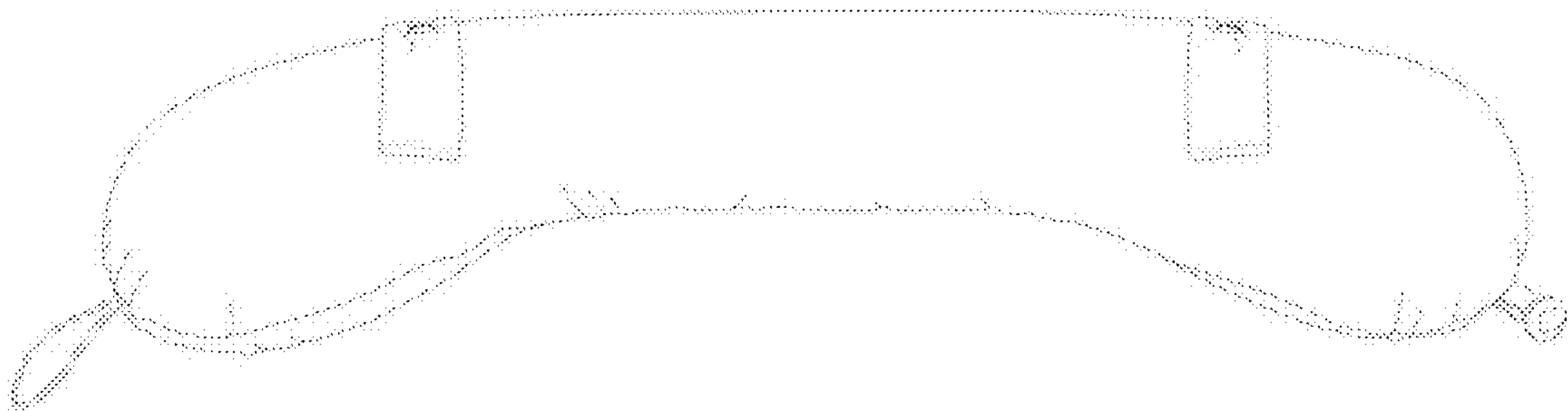


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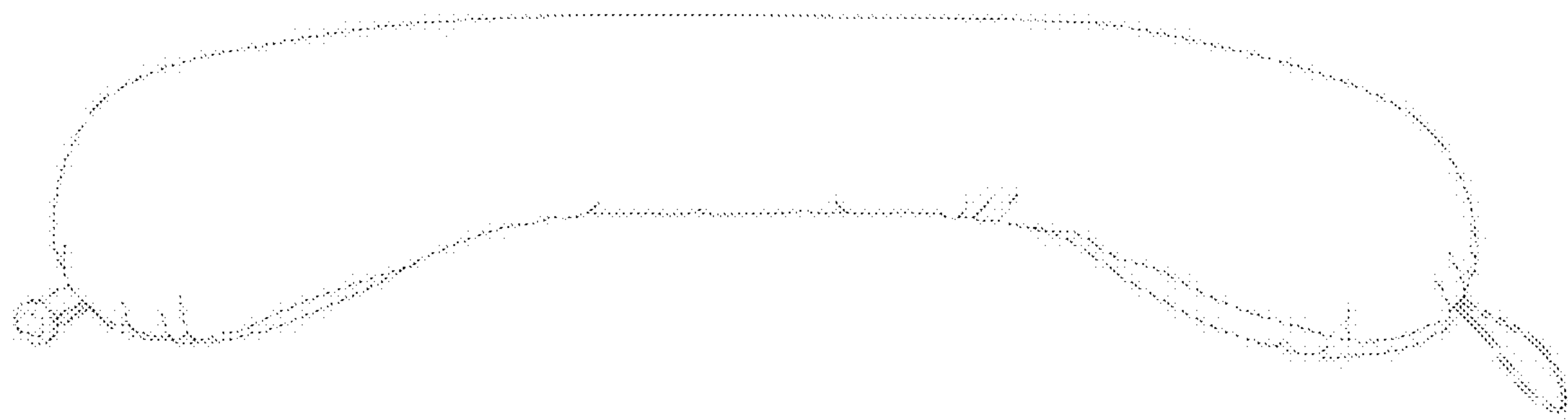
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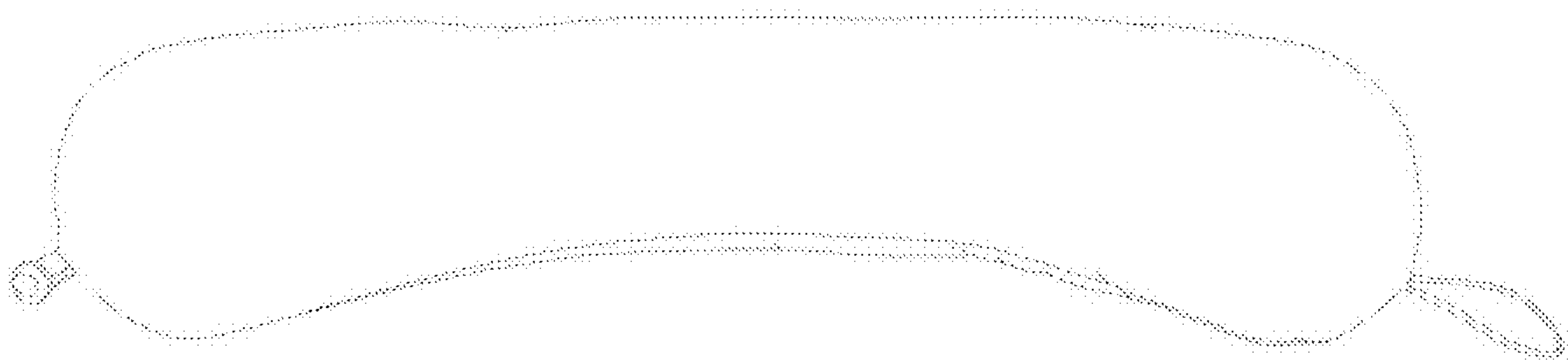
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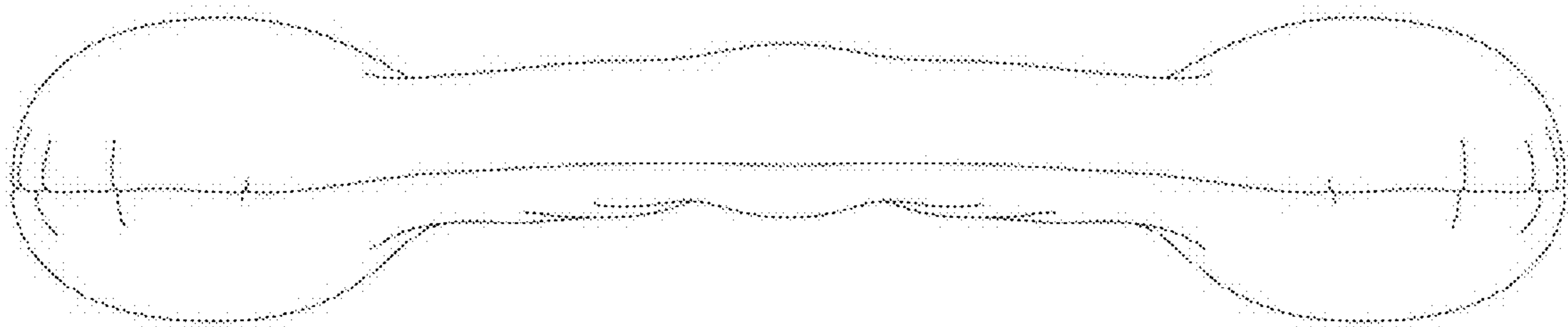
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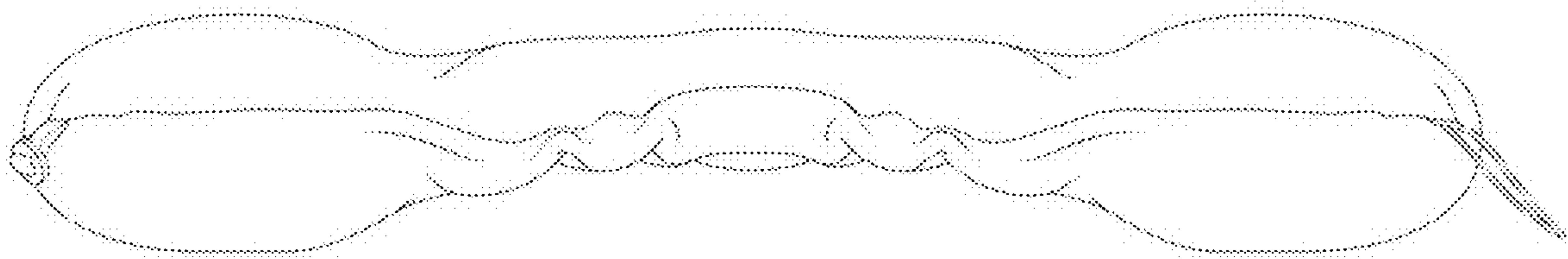
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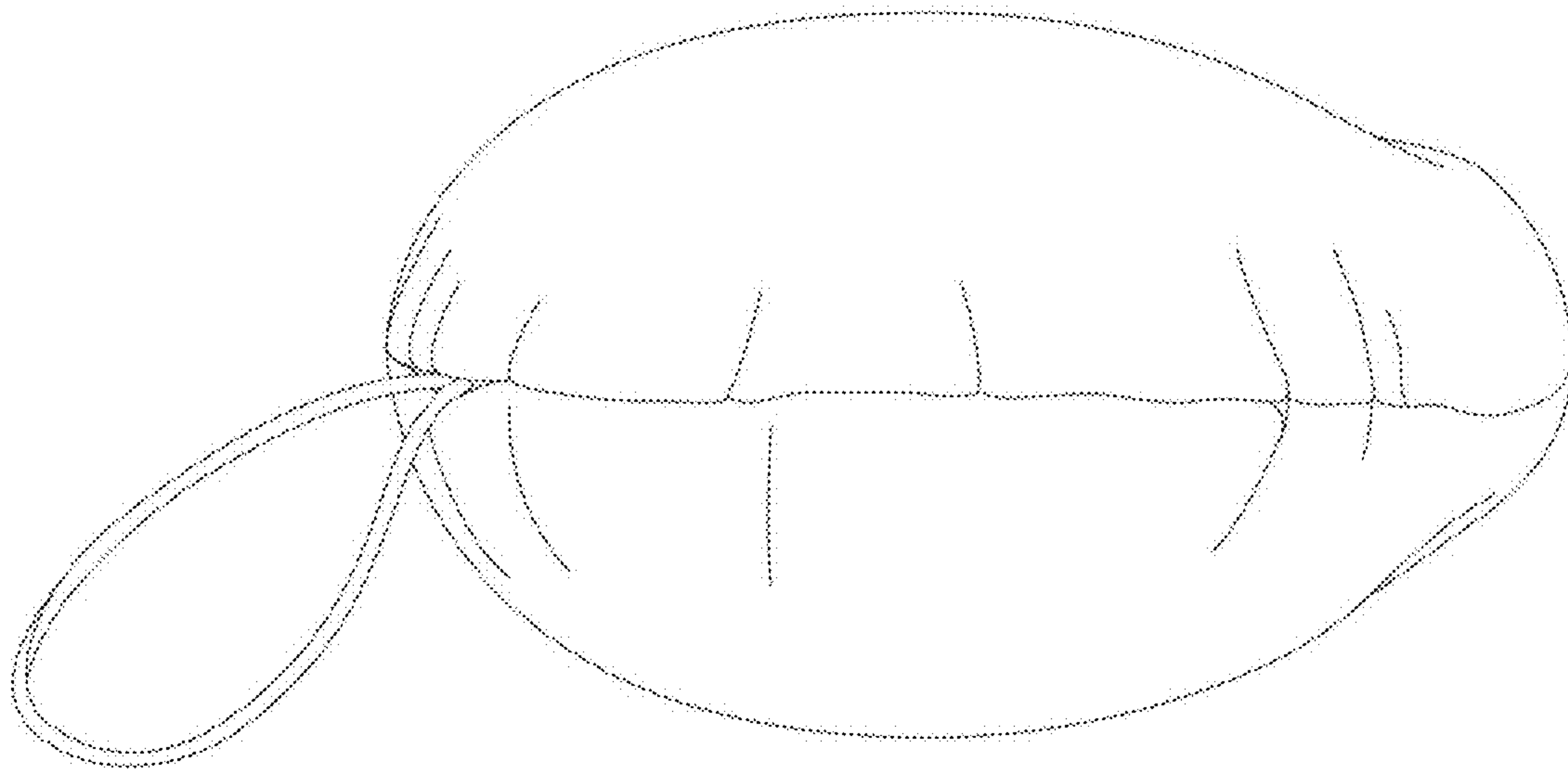
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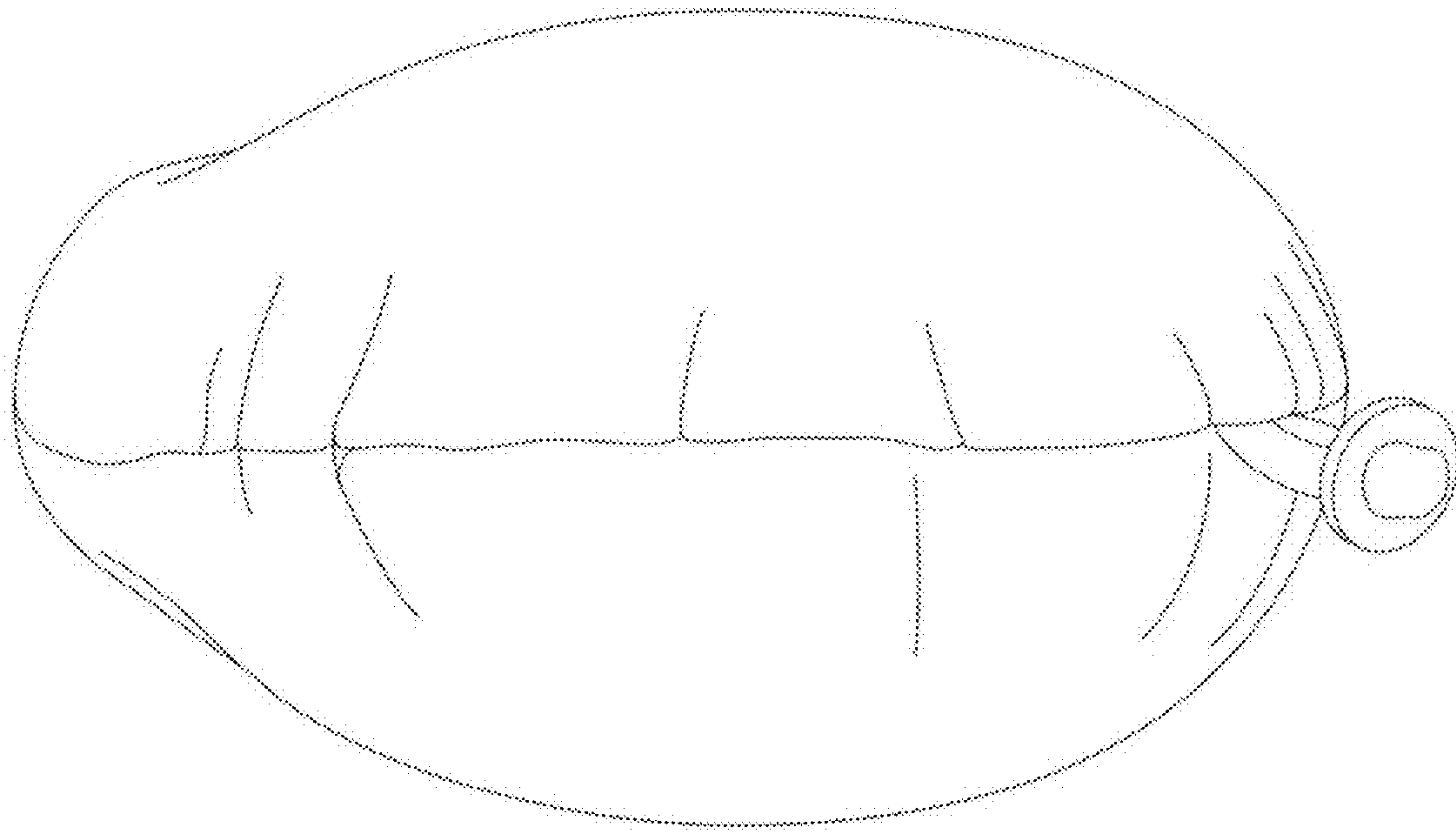


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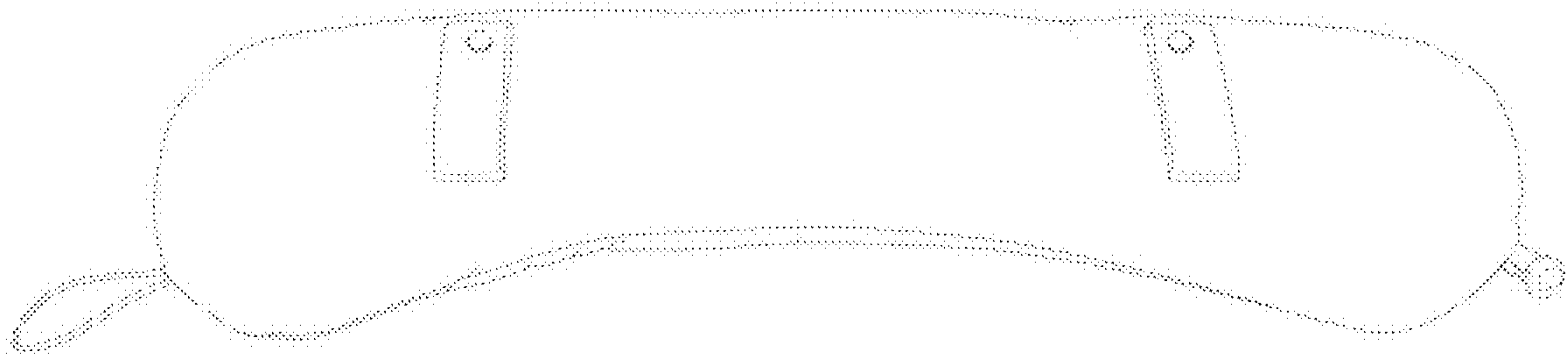




3.8



3.9



3.10

