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

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(54) **CASE FOR A CHEMICAL SENSOR DEVICE**
(71) Applicant: **NANO ENGINEERED APPLICATIONS, INC.**, Riverside, CA (US)
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(73) Assignee: **NANO ENGINEERED APPLICATIONS, INC.**, Riverside, CA (US)
(**) Term: **14 Years**
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(22) Filed: **Apr. 23, 2015**
(51) **LOC (10) Cl.** **10-04**
(52) **U.S. Cl.**
USPC **D10/81**
(58) **Field of Classification Search**
USPC D10/81, 97
CPC G01D 11/24; G01N 27/16; G01N 27/18; G01N 27/185; G01N 33/0006; G01N 33/0009-33/0075; G01N 1/24; G01N 1/2205; G01N 1/2273; G01N 2001/2276; G08B 17/10-17/117
See application file for complete search history.

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Primary Examiner — Antoine D Davis

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(57) **CLAIM**

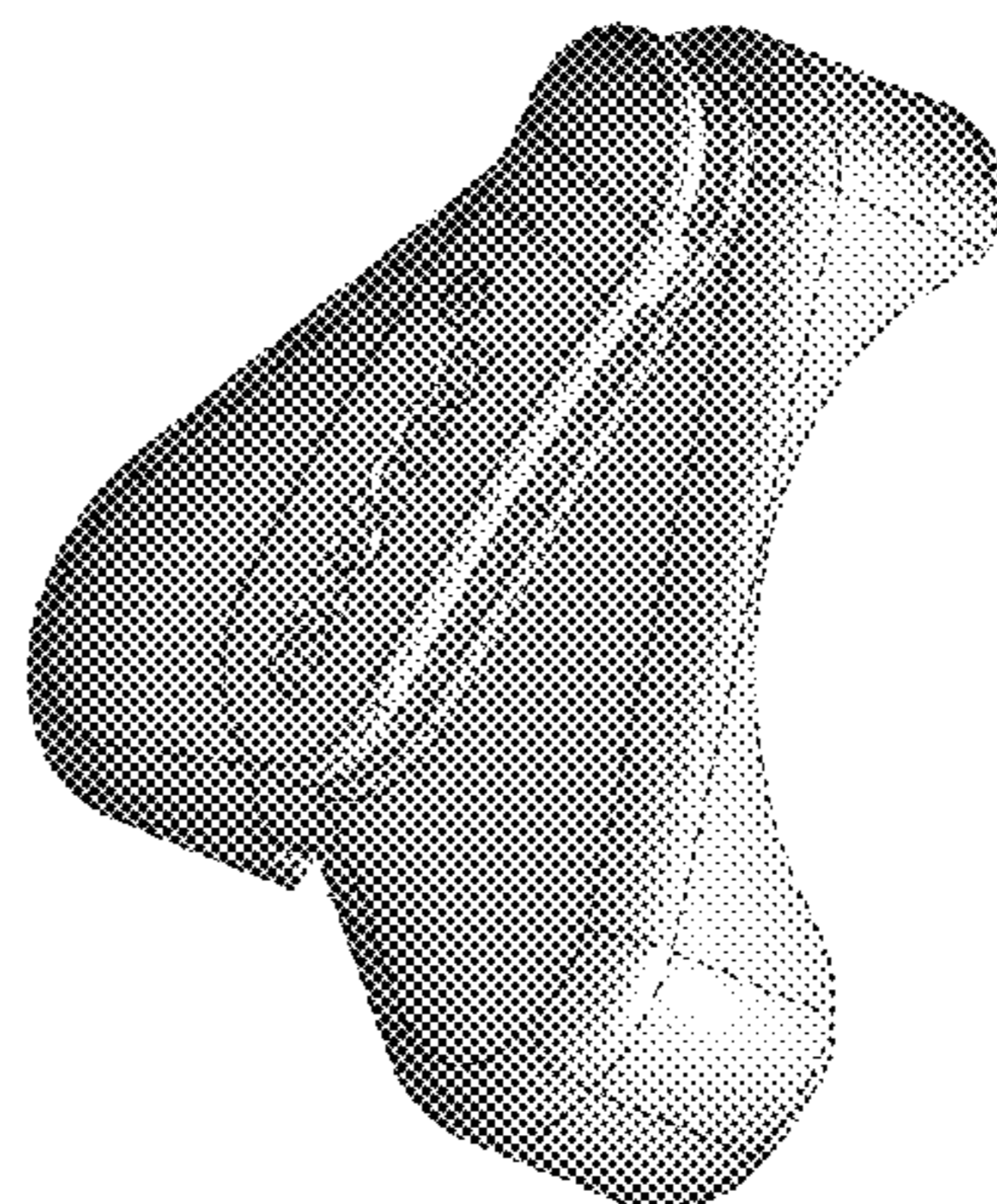
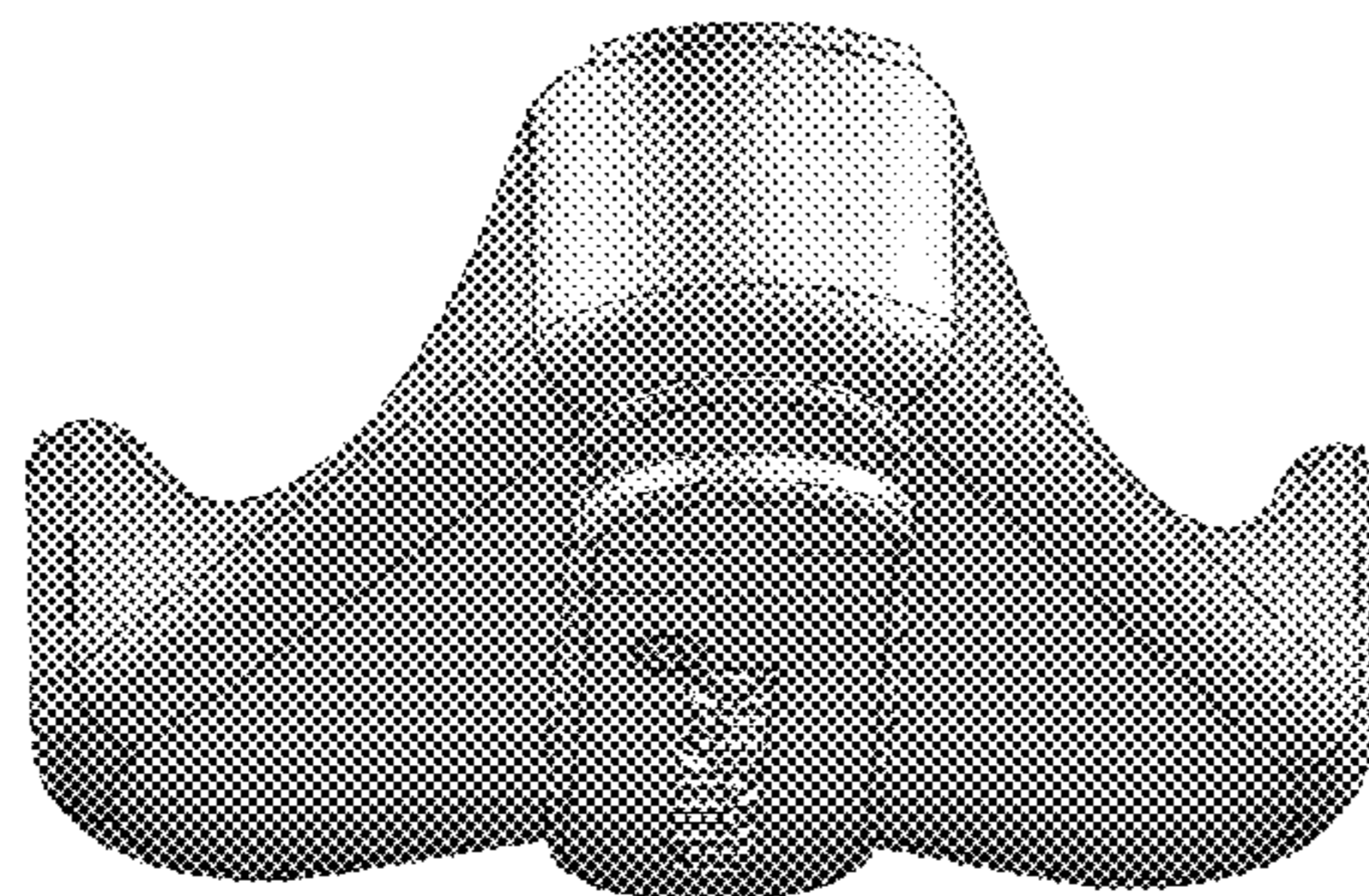
The ornamental design of a case for a chemical sensor device, as shown and described.

DESCRIPTION

FIG. 1 is a top view of the case for a chemical sensor device. FIG. 2 is an angular view demonstrating the top and the right-hand and the left-hand sides of the case for a chemical sensor device.

FIG. 3 is an angular view demonstrating the top and the right-hand side of the case for a chemical sensor device. FIG. 4 is an angular view demonstrating the top and the left-hand side of the case for a chemical sensor device. FIG. 5 is another angular view demonstrating the top and the left-hand side of the case for a chemical sensor device. FIG. 6 is a bottom view of the case for a chemical sensor device. FIG. 7 is another bottom view of the case of a chemical sensor device. FIG. 8 is a right side view of the case of a chemical sensor device. FIG. 9 is a low side view of the case for a chemical sensor device. FIG. 10 is a top view of the case for a chemical sensor device attached to the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design. FIG. 11 is an angular view of the case for a chemical sensor device attached to the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design. FIG. 12 is a left side view of the case for a chemical sensor device attached to the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design. FIG. 13 is an upper side view of the case for a chemical sensor device attached to the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design. FIG. 14 is an angular view of the case for a chemical sensor device detached from the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design; and, FIG. 15 is a low side view of the case for a chemical sensor device demonstrated detached from the chemical sensor device (broken line). The broken line disclosure (chemical sensor device) is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



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Figure 1.

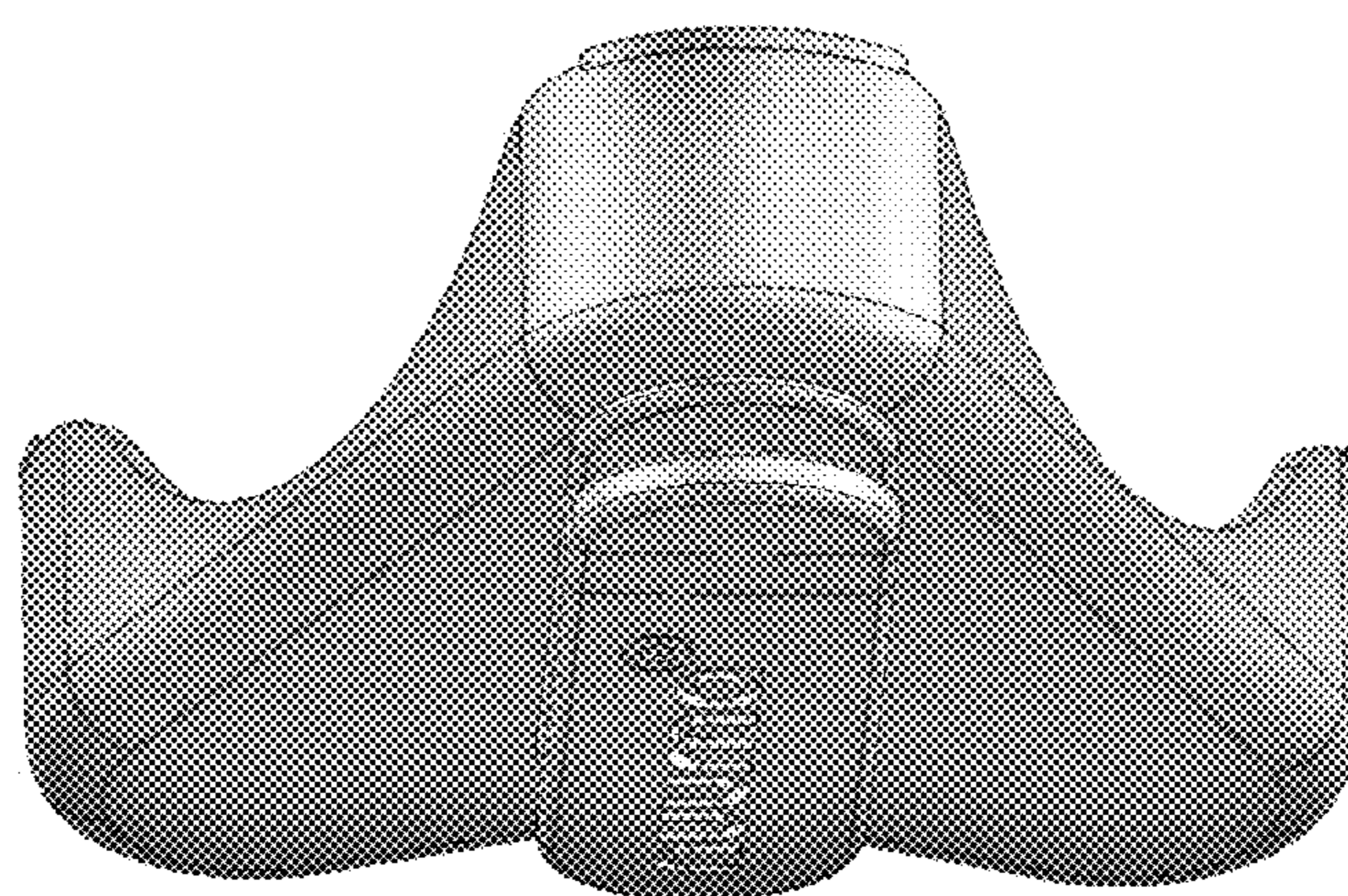


Figure 2.

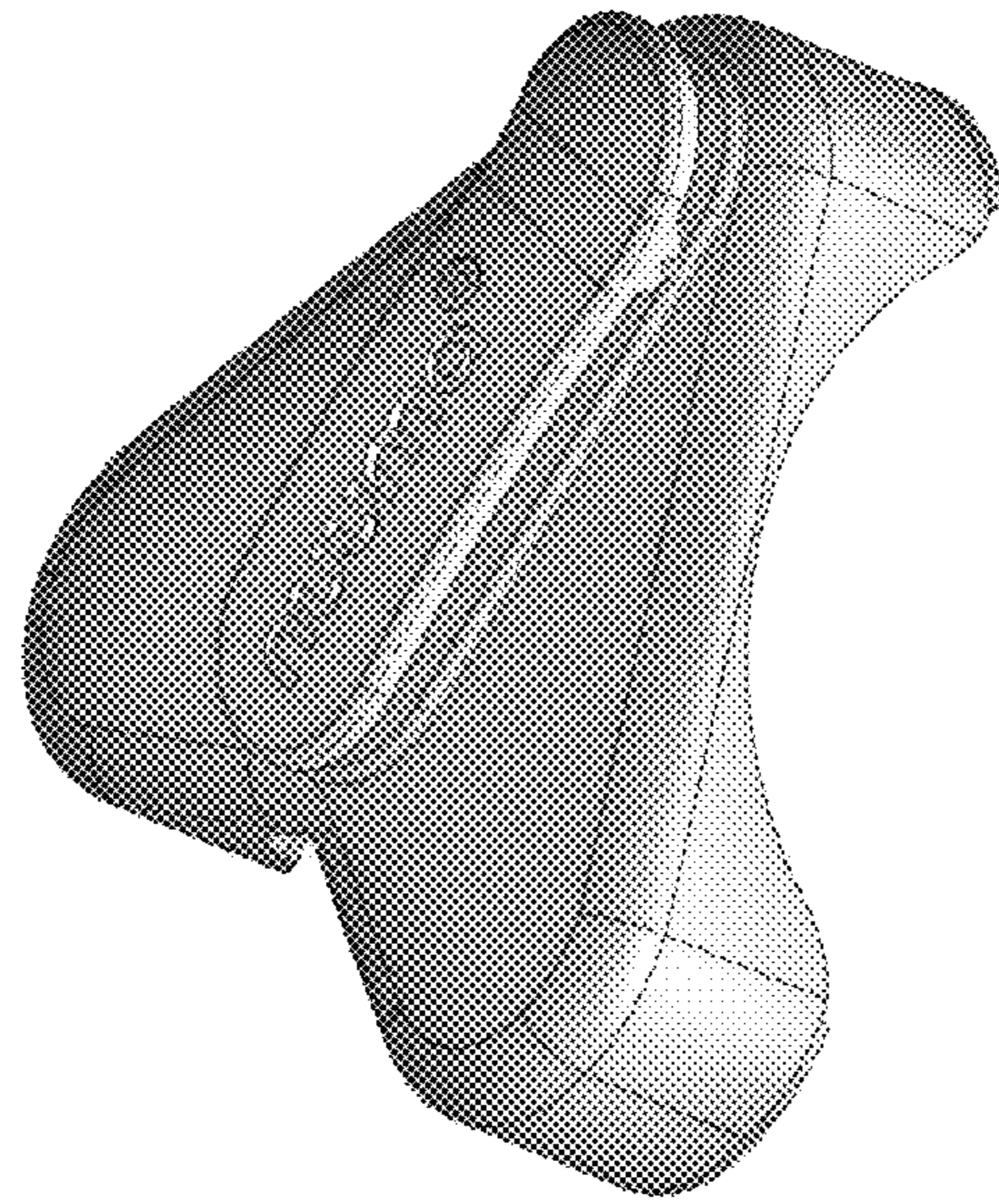


Figure 3.

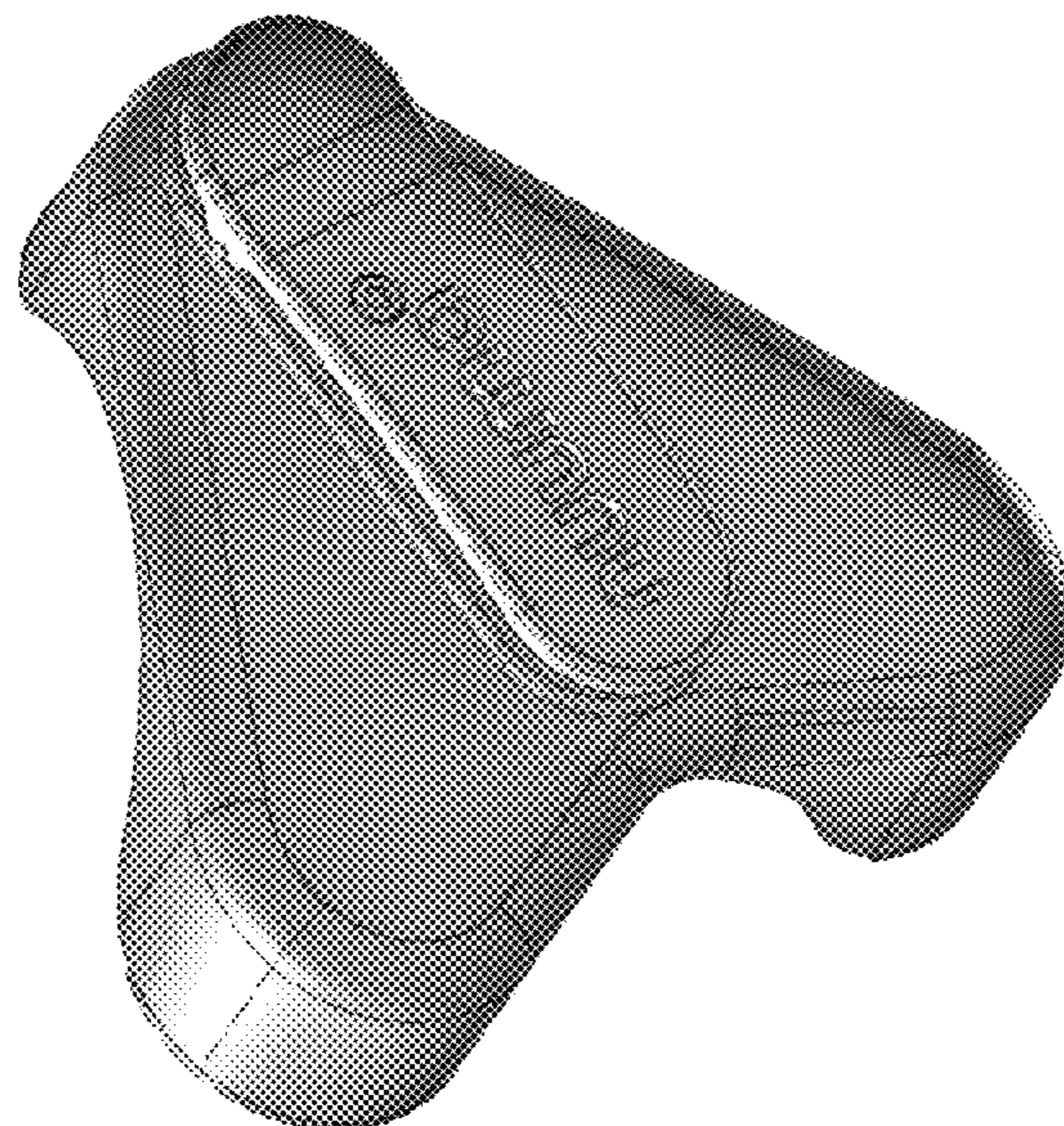


Figure 4.

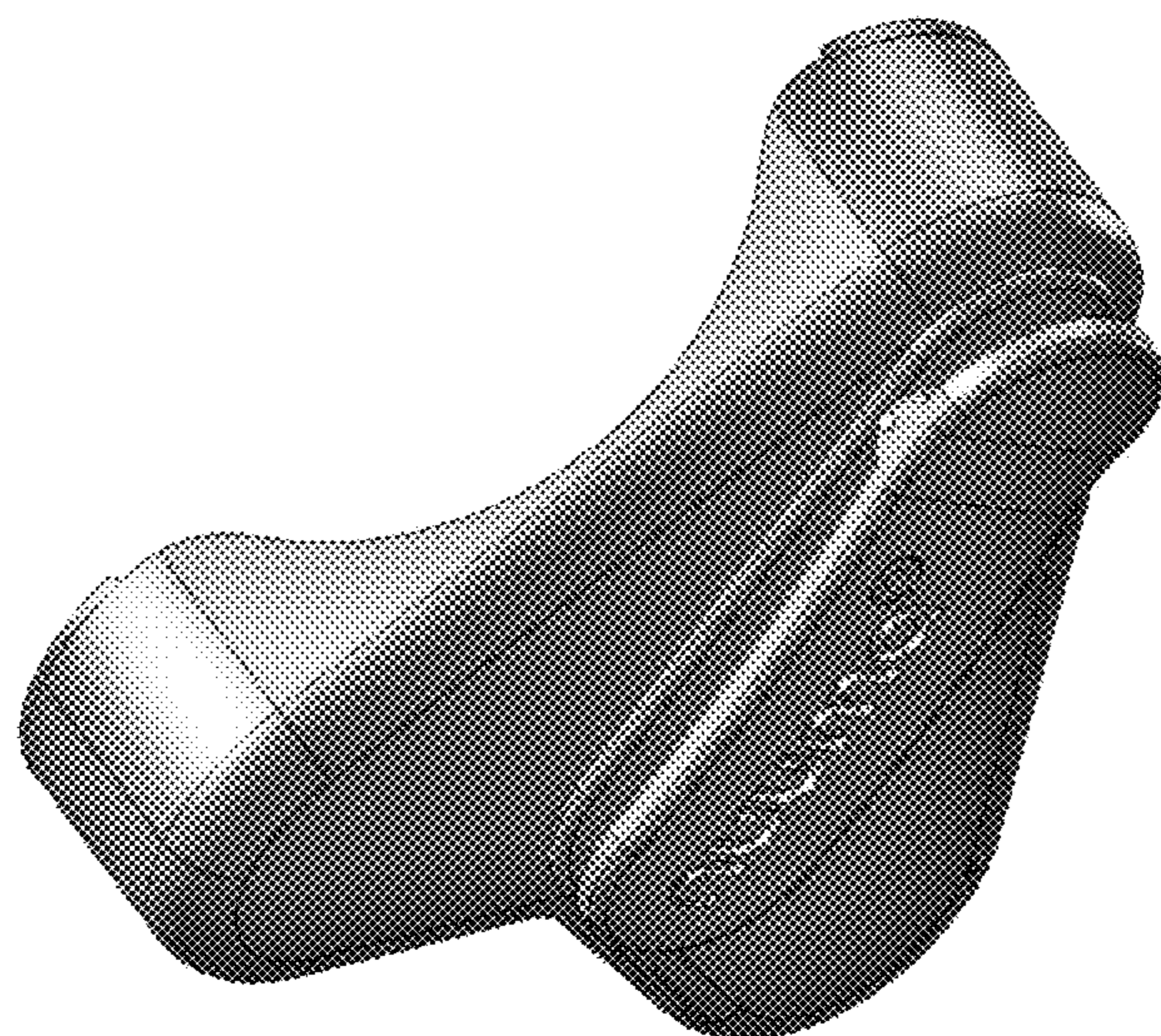


Figure 5.

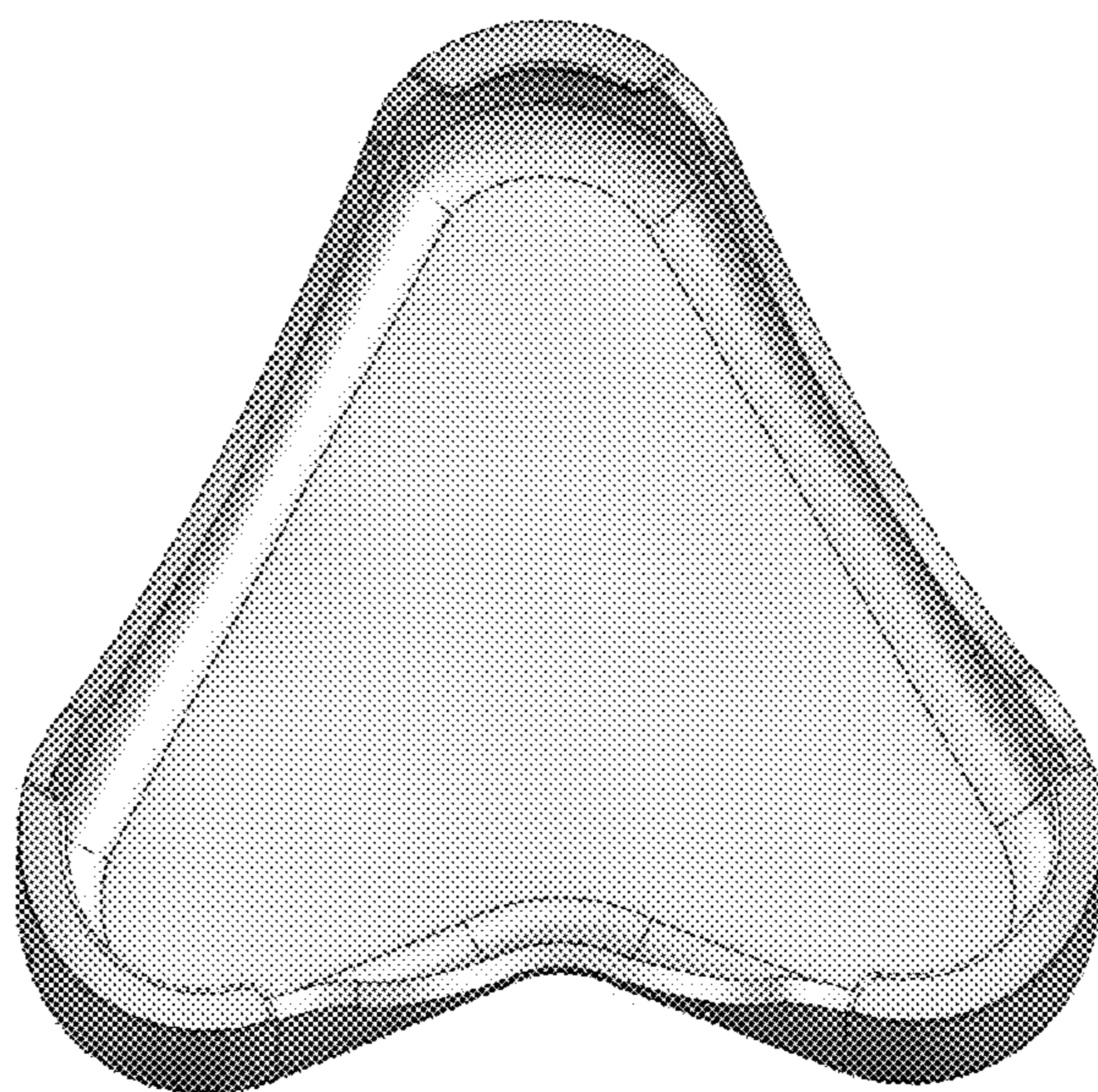


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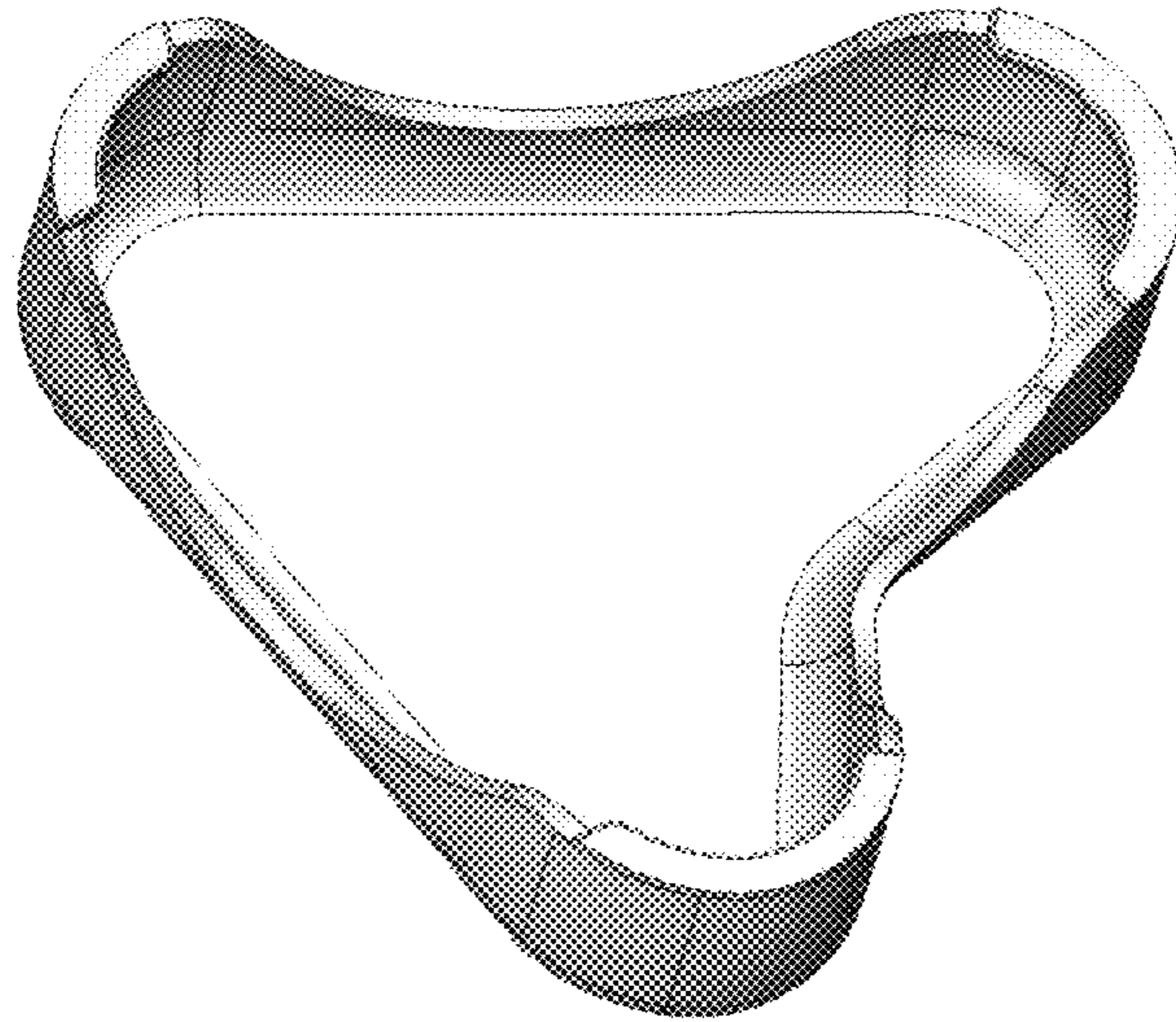


Figure 7.



Figure 8.

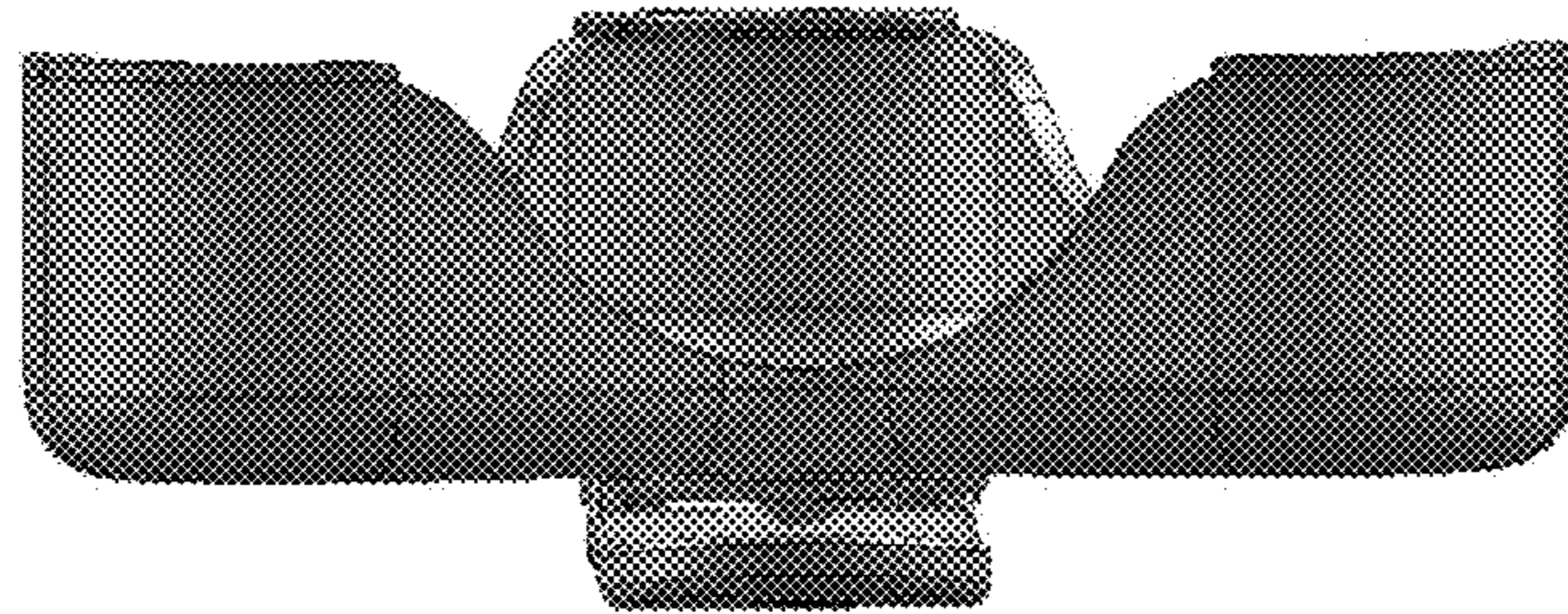


Figure 9.

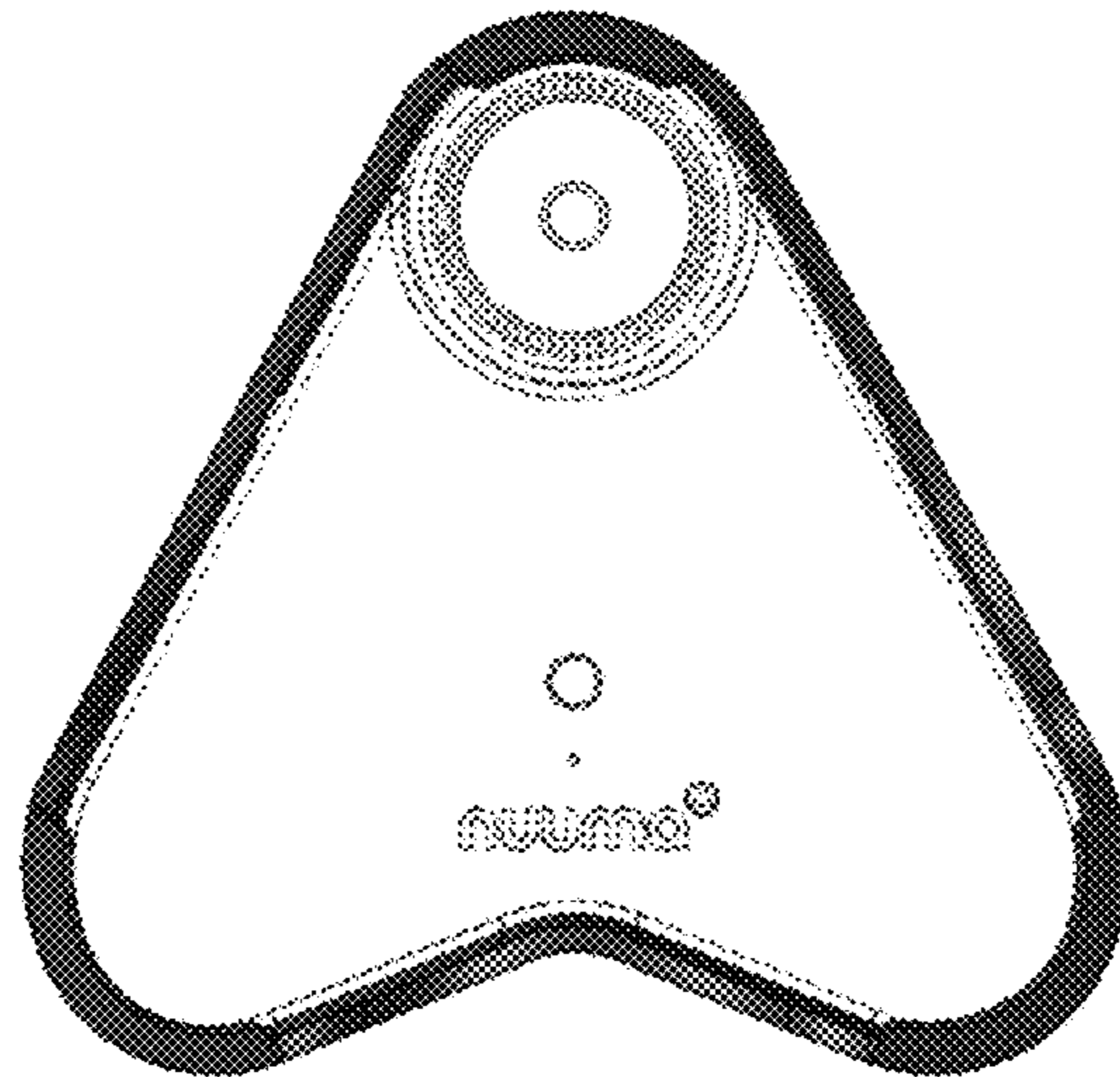


Figure 10.

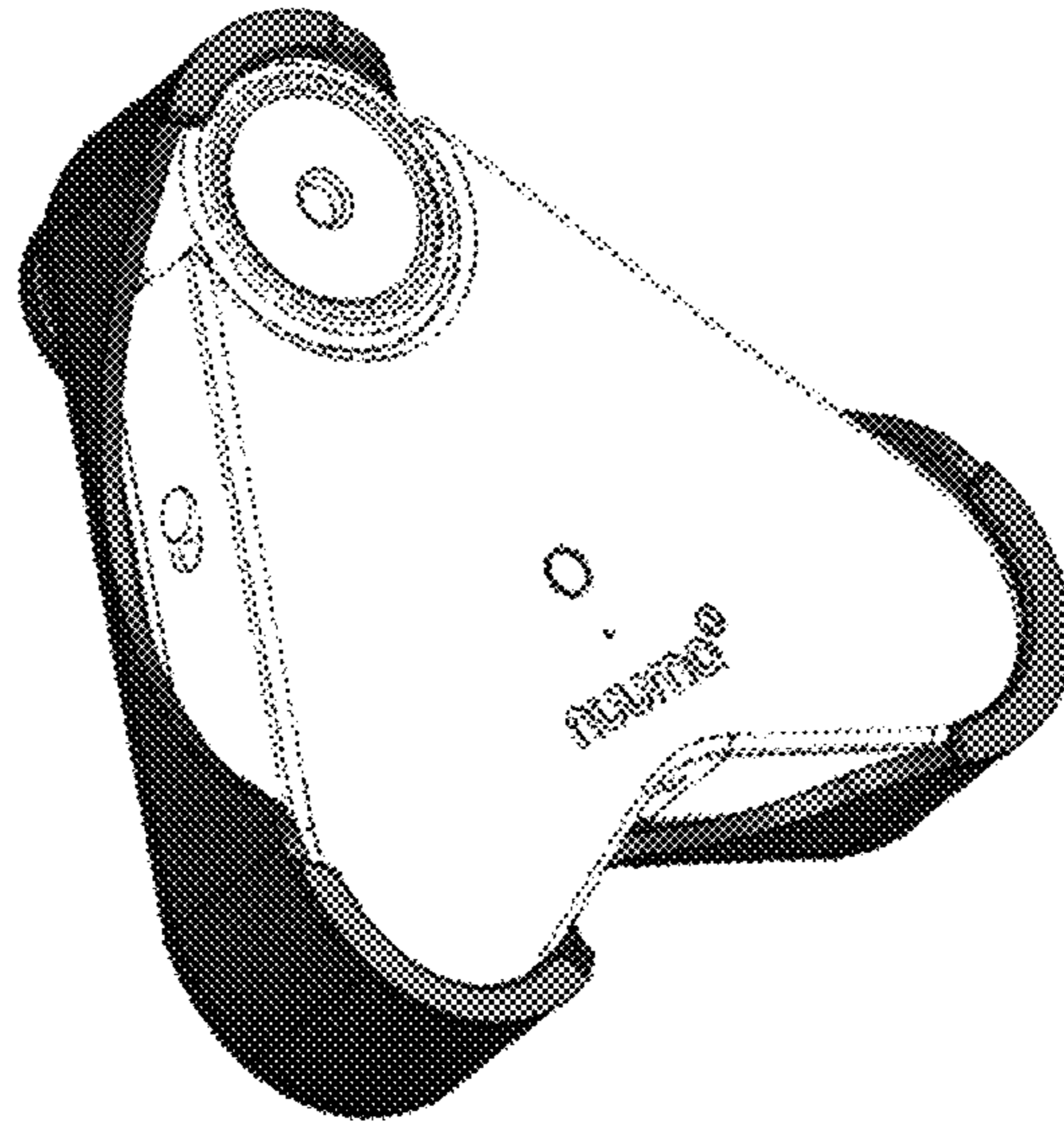


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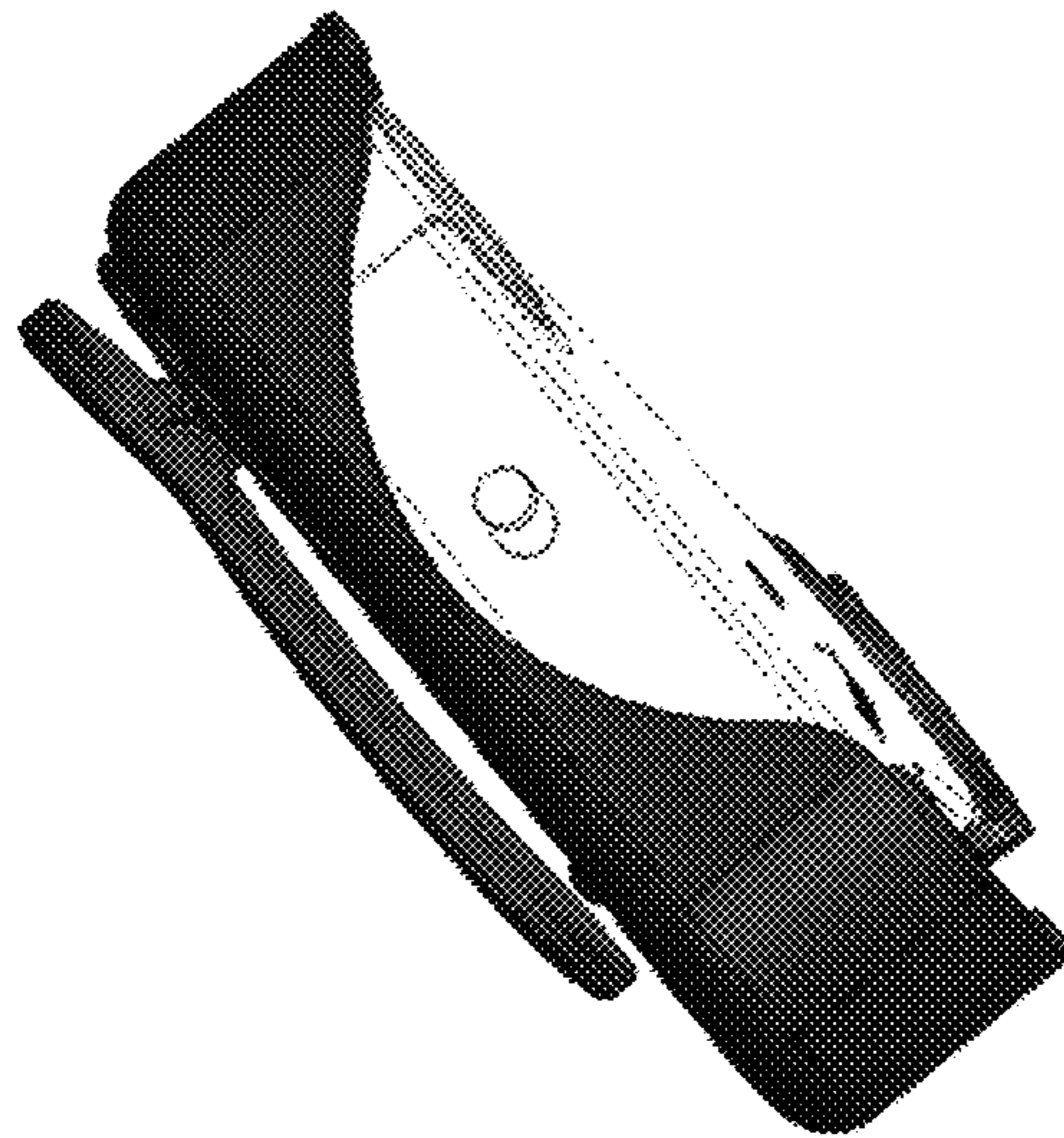


Figure 12.

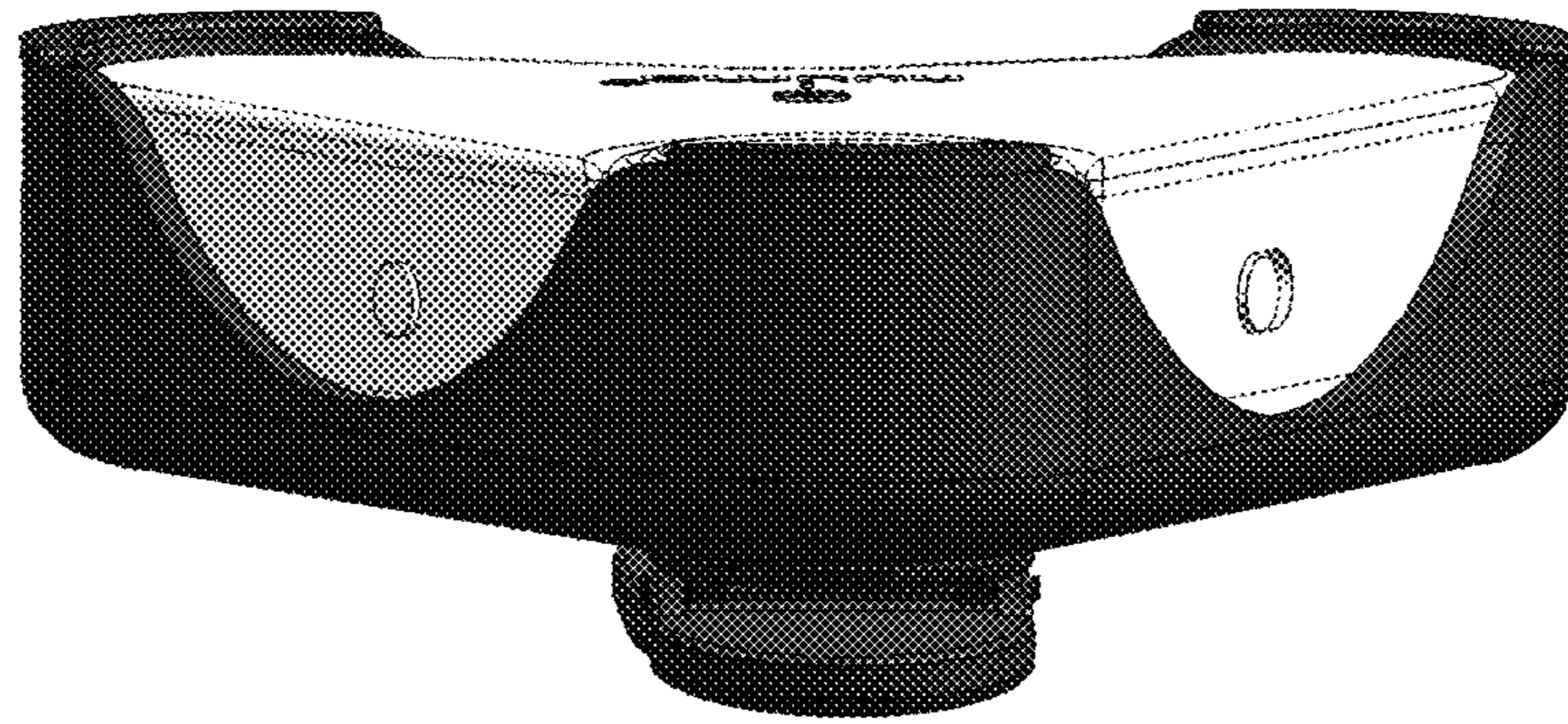


Figure 13.

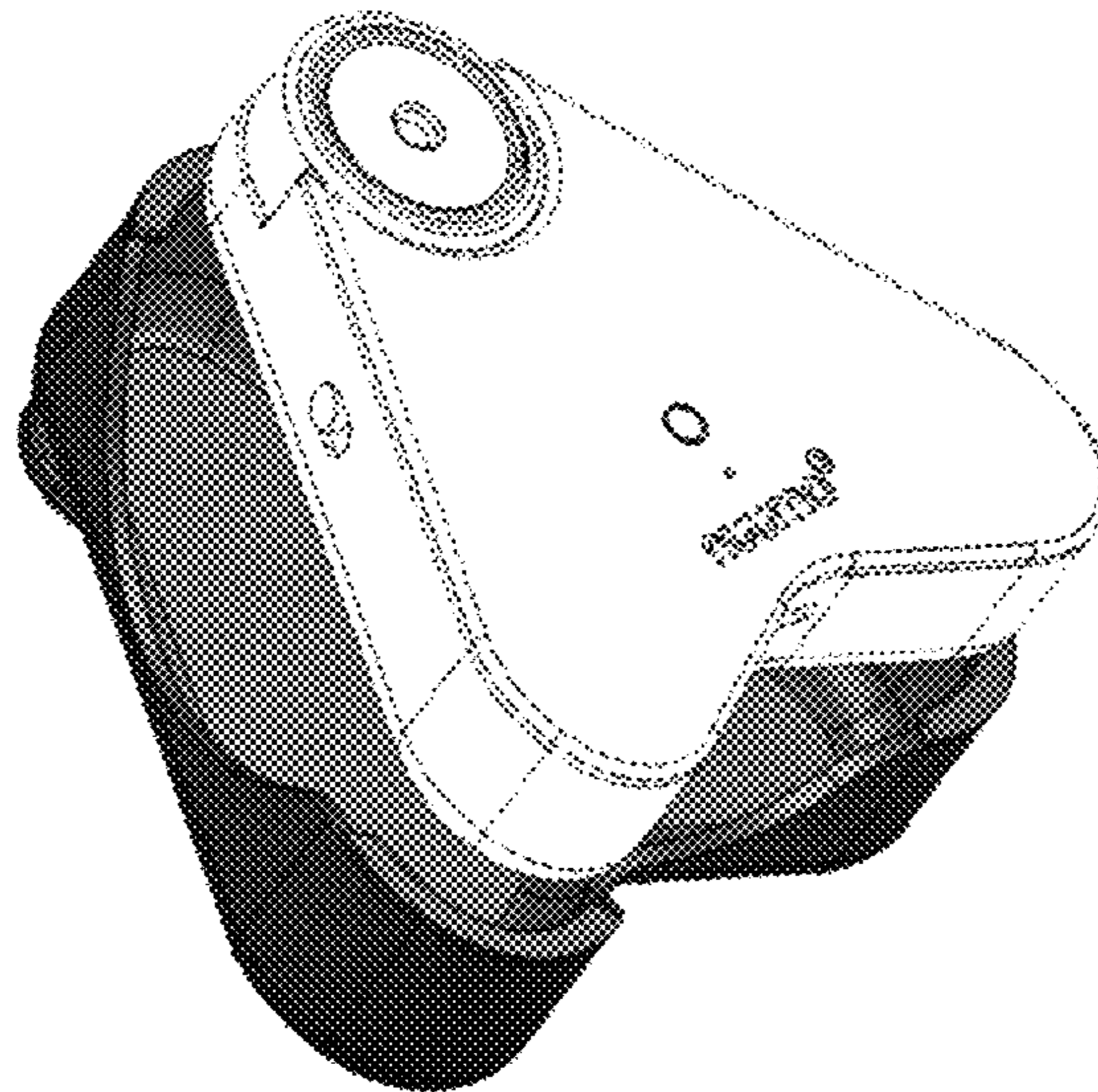


Figure 14.

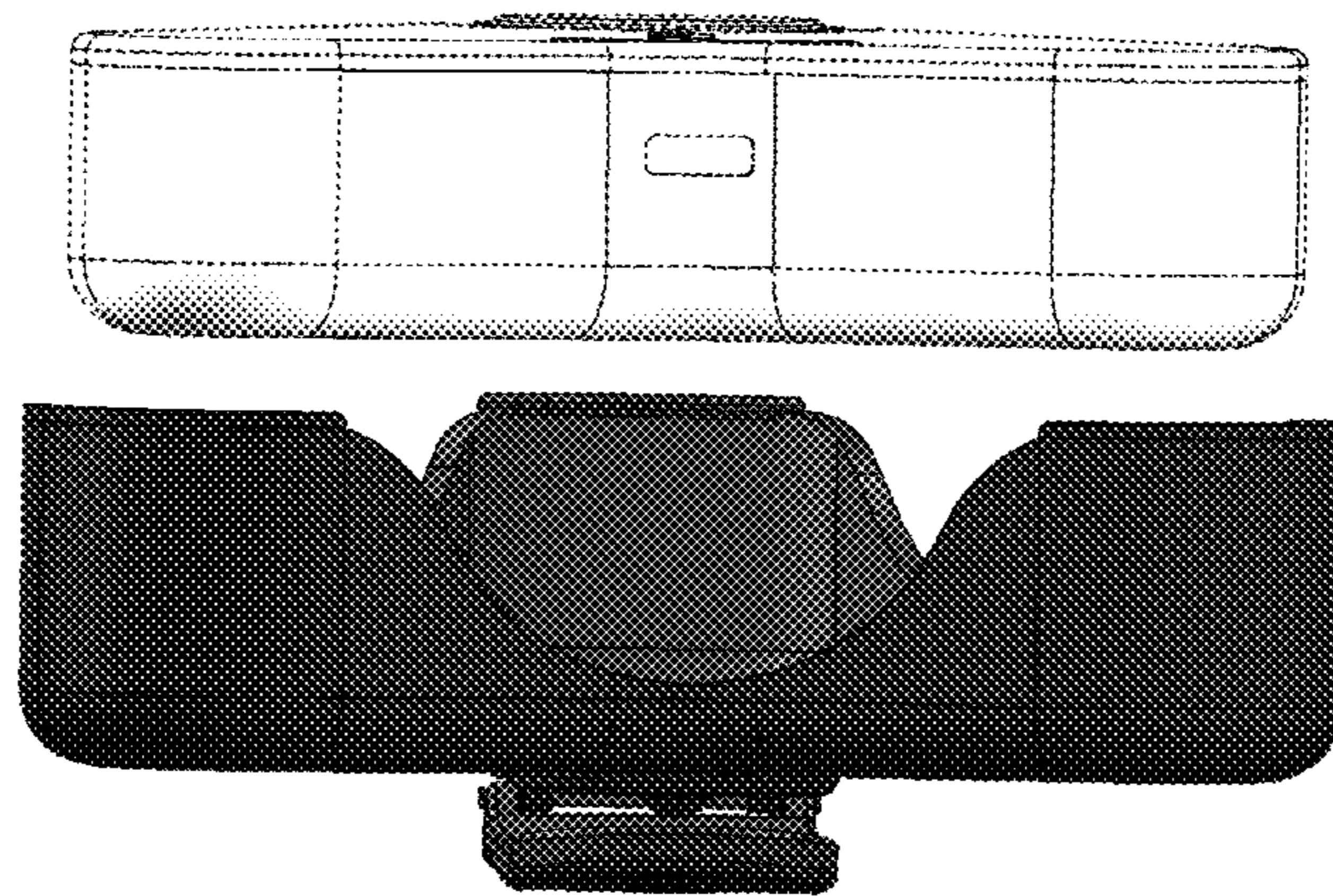


Figure 15.