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(12) **United States Design Patent**
Latre Navarro

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(54) **CONTAINER FOR ETHYLENE ABSORBING COMPOUND**

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(73) Assignee: **KERACO, S.A.**, Peralta de Alcofea (ES)

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **28-99**

(52) **U.S. Cl.**
USPC **D23/367; D23/366**

(58) **Field of Classification Search**
USPC D23/207, 209, 355, 356, 358, 359, 360,
D23/364, 365, 366, 367; D9/414, 653,
D9/658
CPC . A61L 9/03; A61L 9/012; A61L 9/015; A61L
9/037

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D379,853 S * 6/1997 Long D23/366
D471,267 S * 3/2003 Ahn D23/367
D509,641 S * 9/2005 Kerdoon D1/115
D512,496 S * 12/2005 Harbutt D23/366
D596,731 S * 7/2009 Garcia Fabrega D23/366
D615,728 S * 5/2010 Berrong D1/128

D645,948 S * 9/2011 Iwasawa D23/366
D723,677 S * 3/2015 Broxton, Jr. D23/367
D739,929 S * 9/2015 Schlegel D23/366
D768,836 S * 10/2016 Van Der Starre D23/367
D778,830 S * 2/2017 Lu D13/108
D790,035 S * 6/2017 Gerhards D23/208
D831,809 S * 10/2018 Gerhards D23/364
D854,138 S * 7/2019 Pizzini D23/366
D880,652 S * 4/2020 Kepner D23/207
D880,676 S * 4/2020 Gobber D23/366
D901,126 S * 11/2020 Luo D1/115
D916,234 S * 4/2021 Bos D23/208
2017/0247869 A1* 8/2017 Soller C11D 17/0056
2017/0319732 A1* 11/2017 Hasenoehrl A61L 9/12

OTHER PUBLICATIONS

Keraco Leaf Container for Ethylene Absorbing Compound [Jul. 2, 2021] found online [Jul. 2, 2021]—<https://www.keraco.com/en/absorbent-ceramics-by-extrusion/>.*

* cited by examiner

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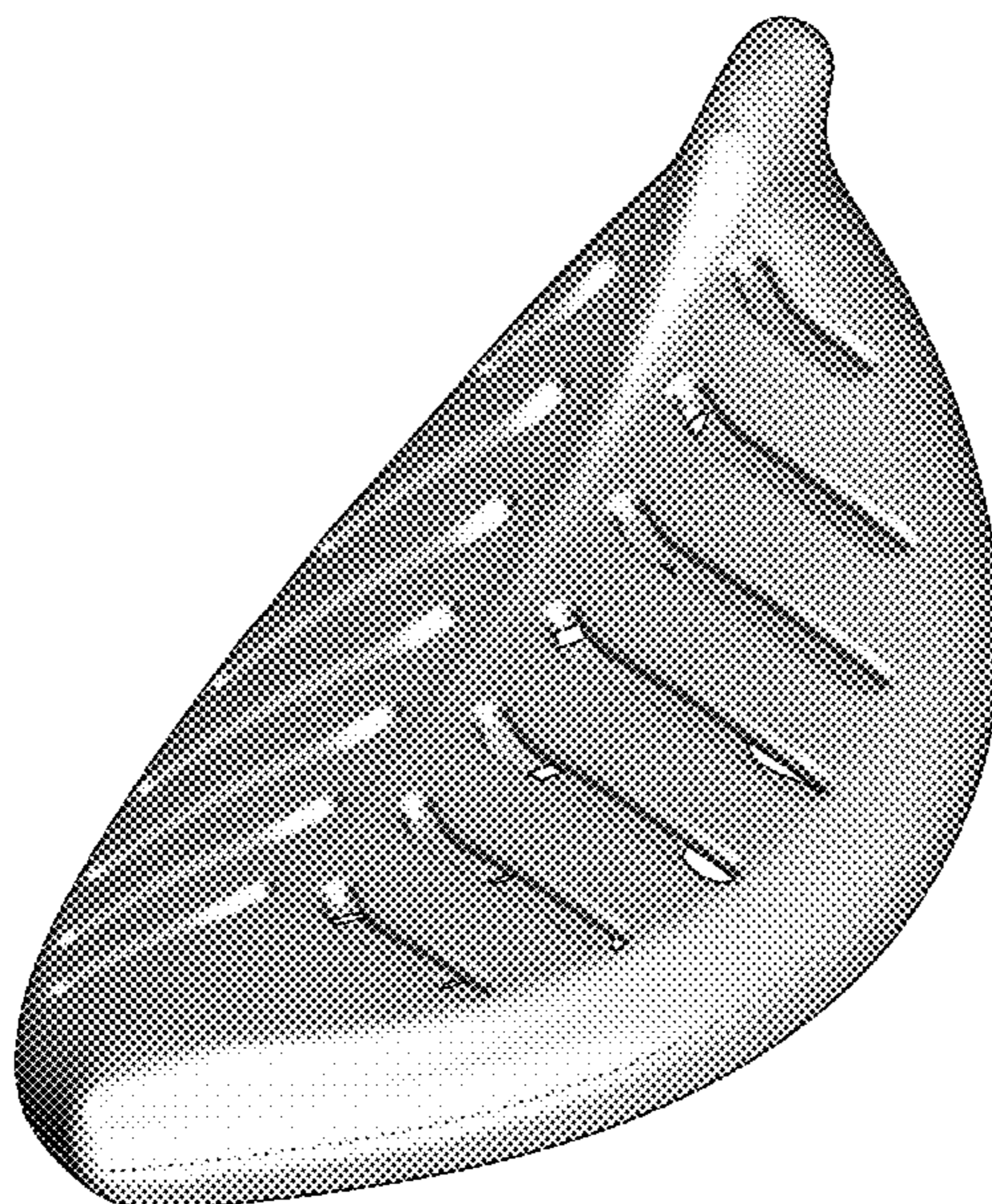
(57) **CLAIM**

The ornamental design for a container for ethylene absorbing compound, as shown and described.

DESCRIPTION

FIG. 1 is a top left rear perspective view of a container for ethylene absorbing compound showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a rear elevational view thereof; and, FIG. 7 is a front elevational view thereof.

1 Claim, 4 Drawing Sheets



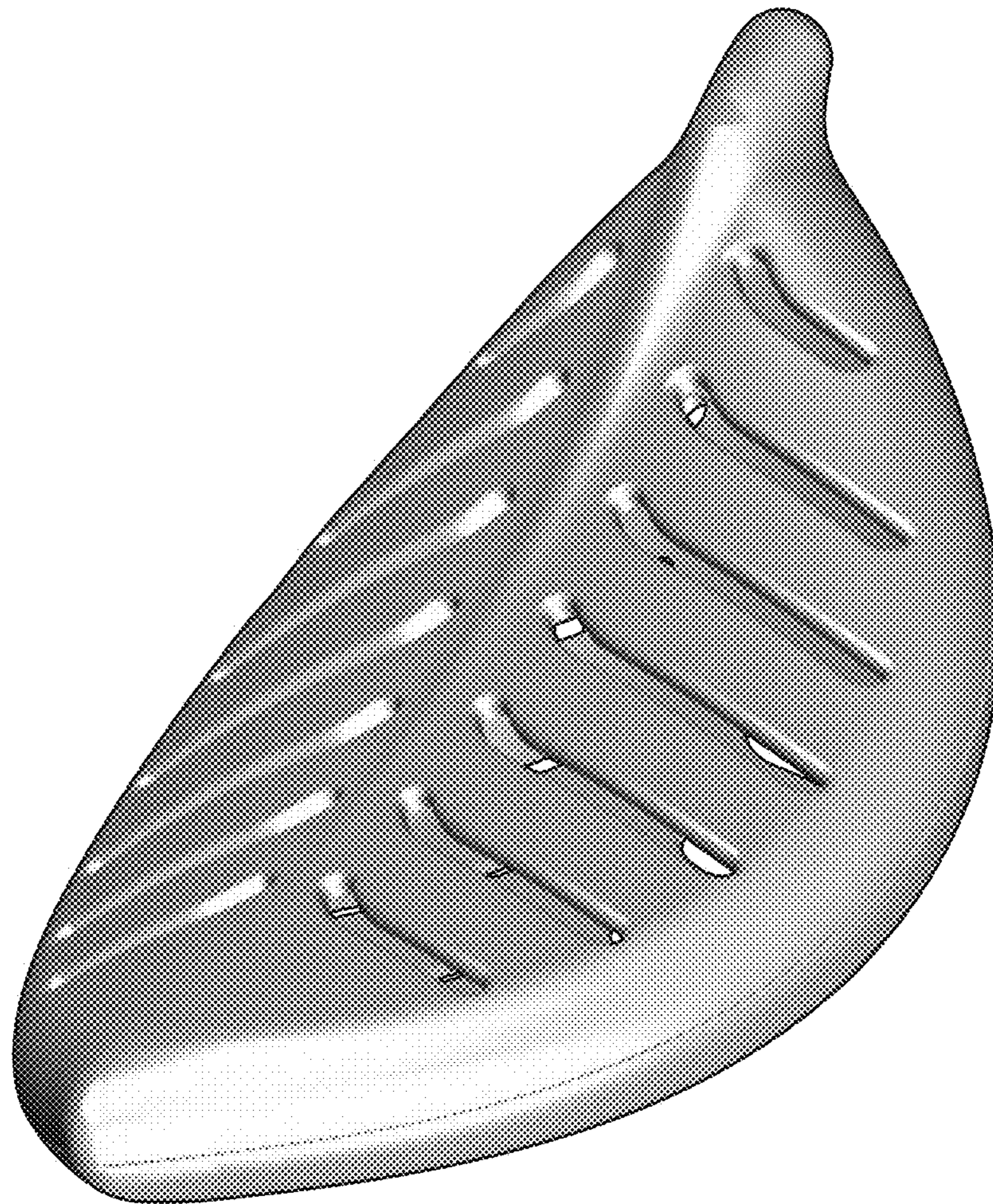


FIG. 1

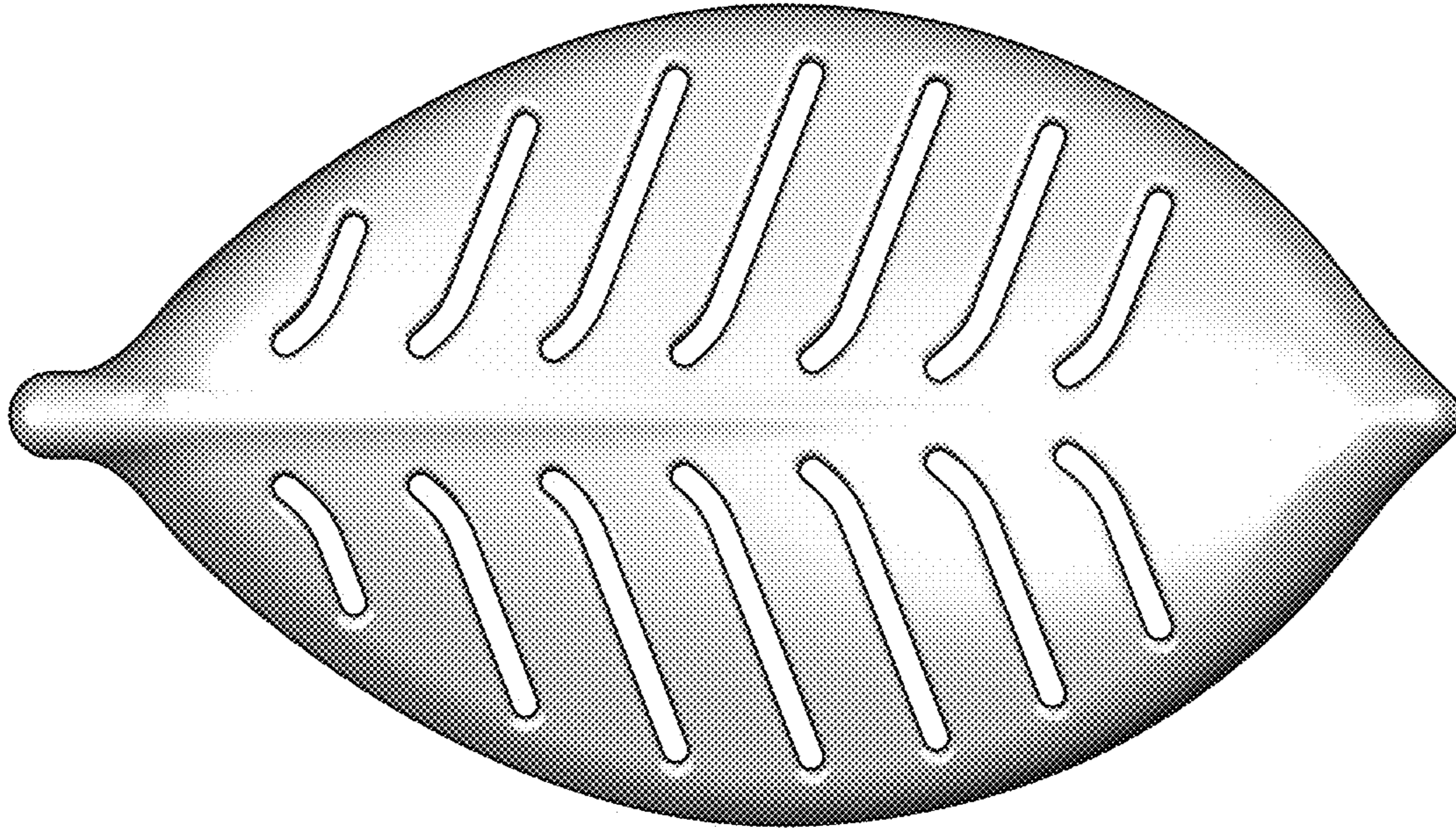


FIG. 2

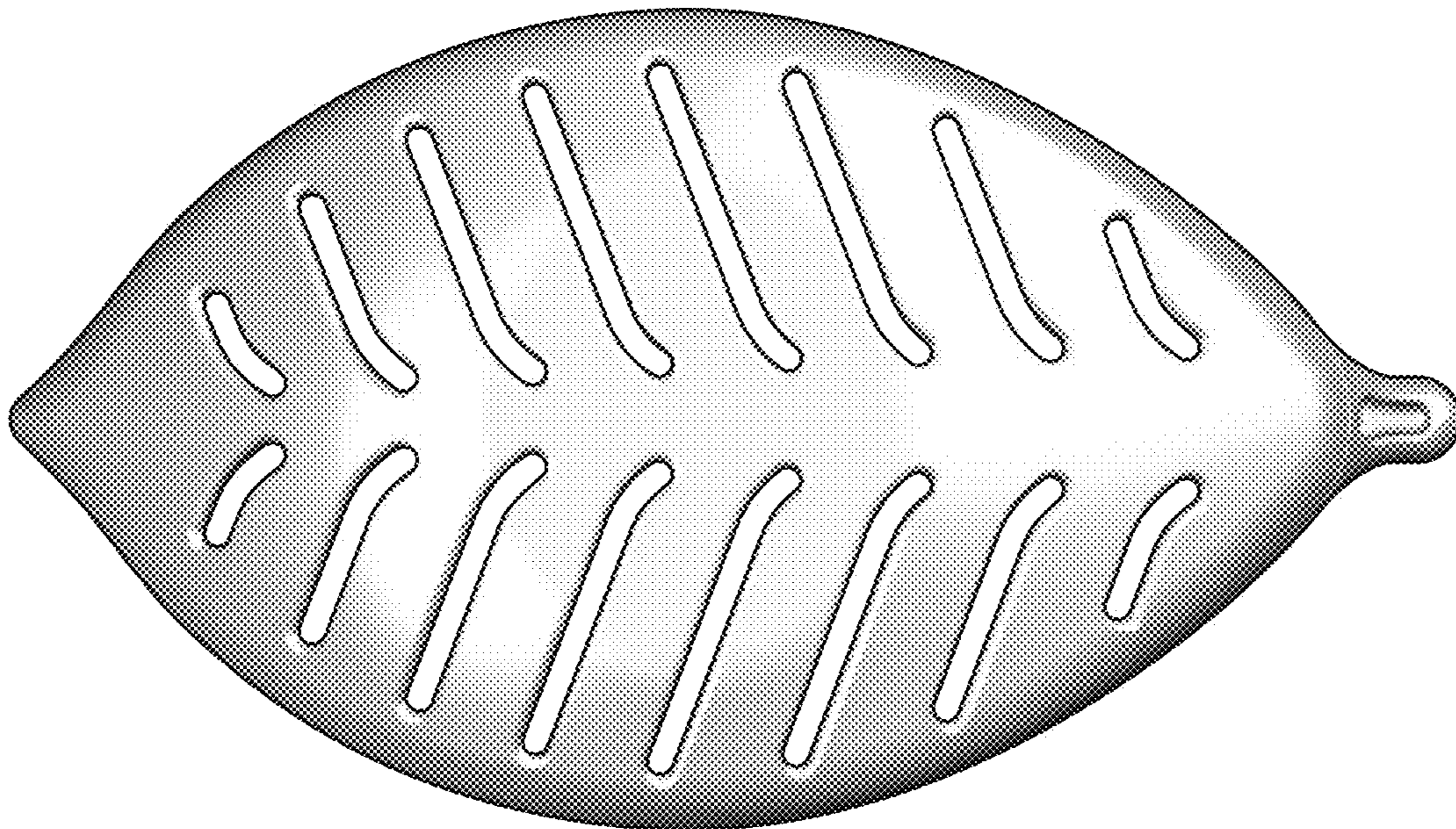


FIG. 3

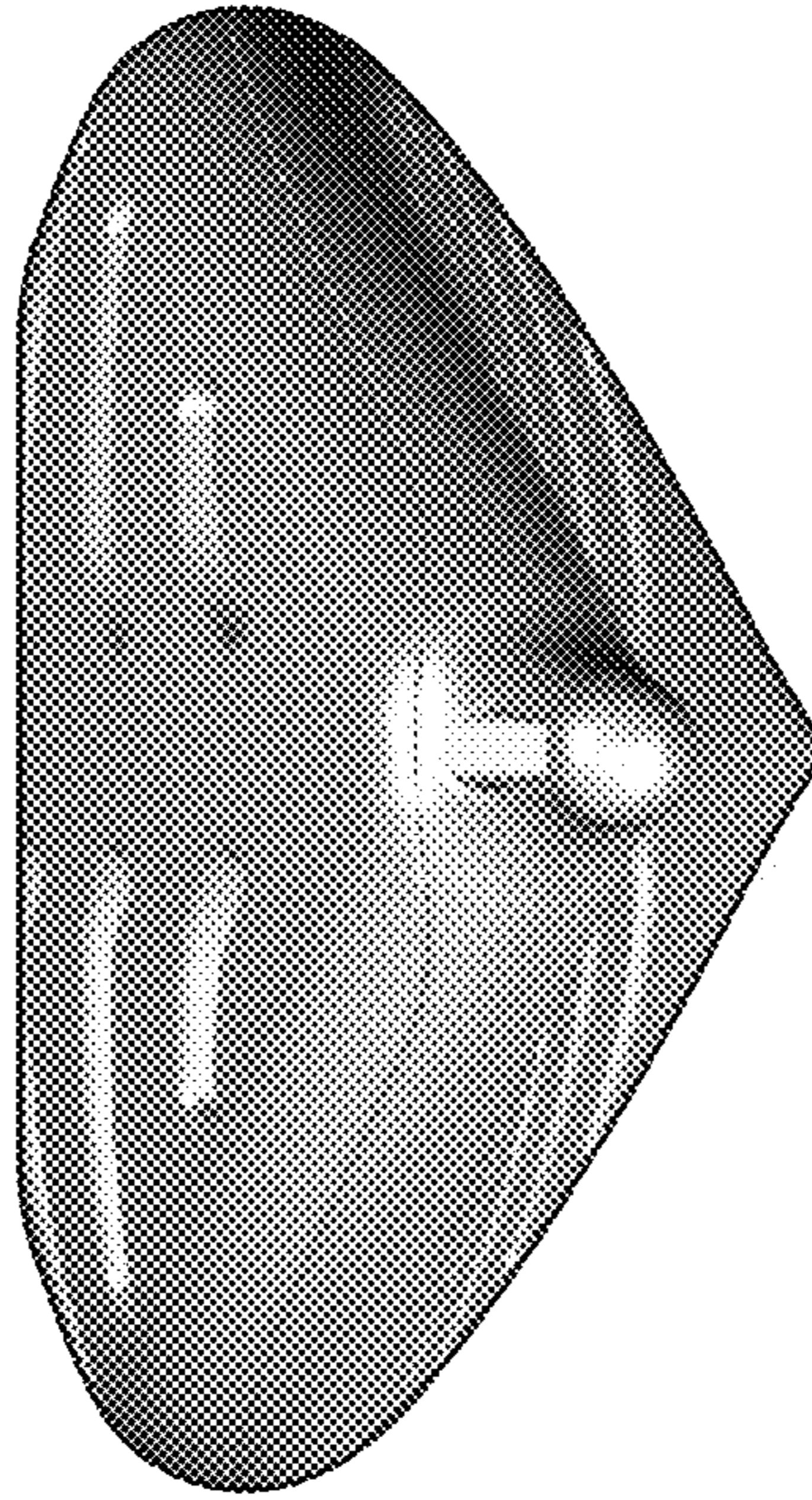


FIG. 4

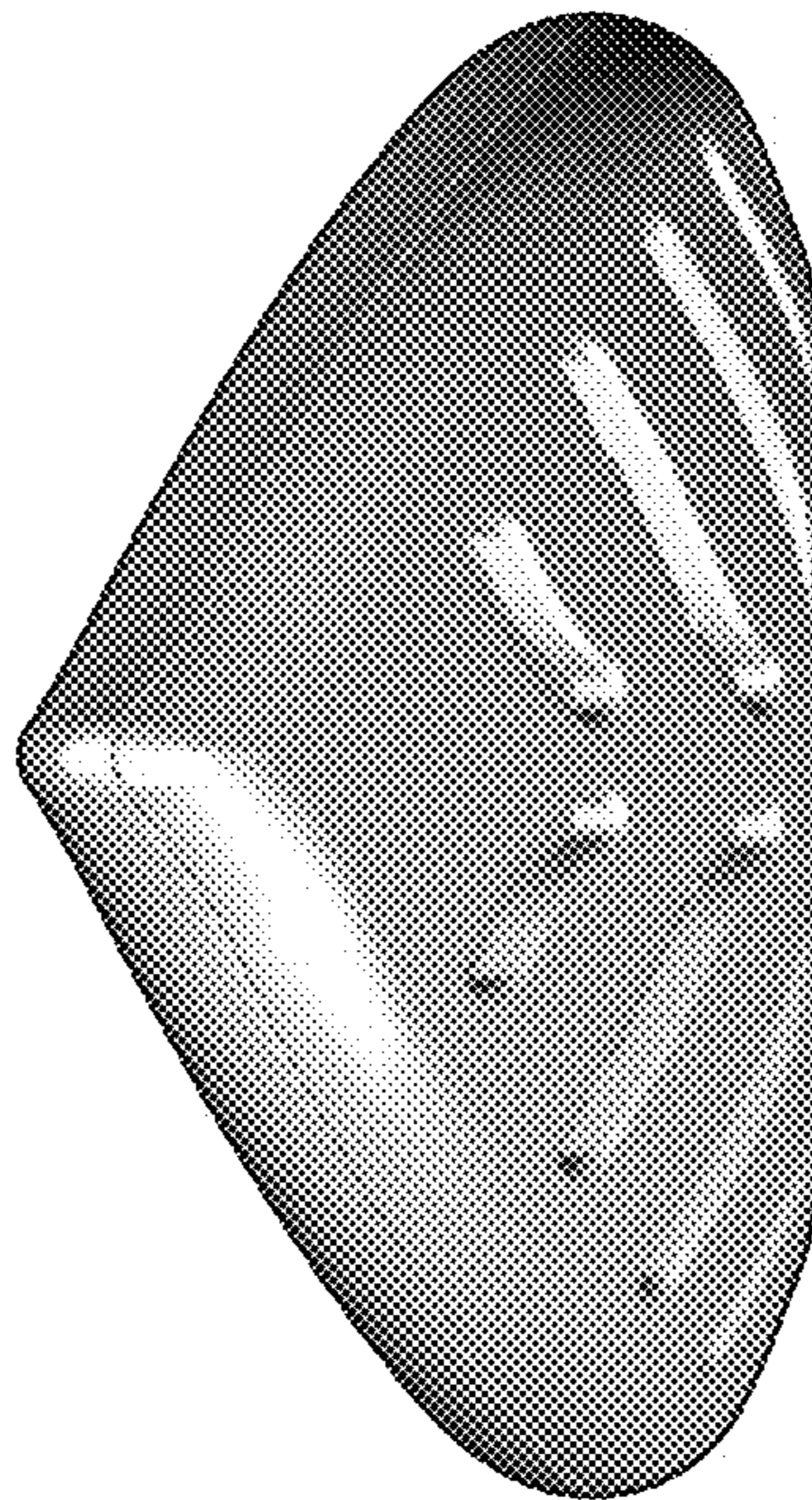


FIG. 5

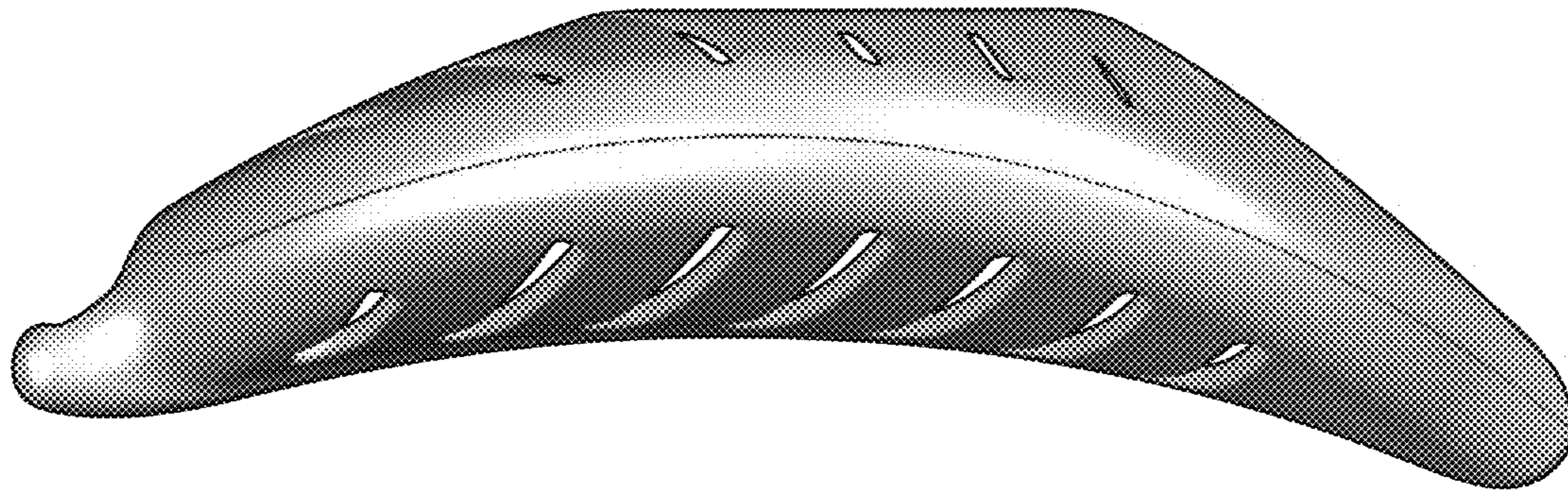


FIG. 6

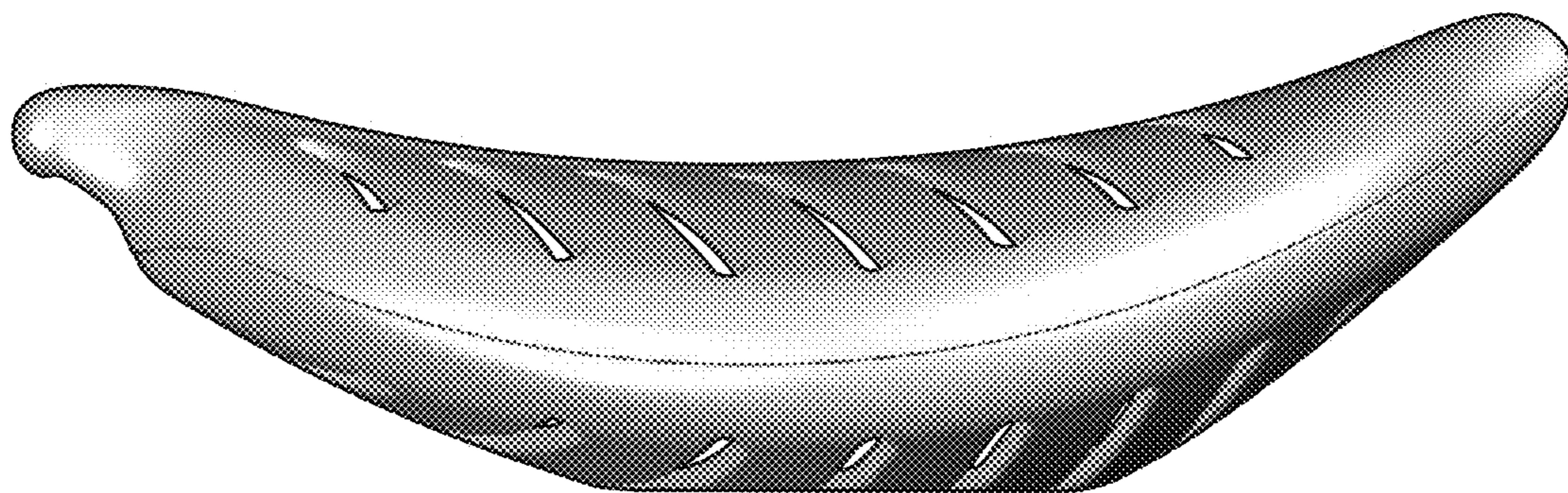


FIG. 7