

US00D993848S

(12)

United States Design Patent

Yamamoto et al.

(10)

Patent No.:

US D993,848 S

(45)

Date of Patent:

** Aug. 1, 2023

(54) SHIFT KNOB FOR AN AUTOMOBILE

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(**) Term: 15 Years

(21) Appl. No.: 29/822,309

(22) Filed: Jan. 7, 2022

(30) Foreign Application Priority Data

Jul. 9, 2021 (JP) 2021-014924 D

(51) LOC (14) Cl. 12-16

(52) U.S. Cl.
USPC D12/179

(58) Field of Classification Search
USPC D12/174, 179, 415, 413, 419;
D14/412–416; D21/324, 328, 333
CPC F16H 59/0278; F16H 63/42
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D464,007	S	*	10/2002	Ligneau		D12/179
D473,501	S	*	4/2003	Yoshida		D12/179
D481,337	S	*	10/2003	Hartono		D12/179
D491,499	S	*	6/2004	Wainwright		D12/179
D562,738	S	*	2/2008	Young		D12/179
D589,418	S	*	3/2009	Klein		D12/174
D603,313	S	*	11/2009	Pohanka		D12/179
D606,915	S	*	12/2009	Booker		D12/179
D775,562	S	*	1/2017	Ingenlath		D12/179

D803,115	S	*	11/2017	Baiz		D12/179
D827,523	S	*	9/2018	Stark		D12/179
D906,199	S	*	12/2020	Persson		D12/179
D931,170	S	*	9/2021	Imai		D12/179
D936,540	S	*	11/2021	Bernal		D12/179
D972,990	S	*	12/2022	Hiegel		D12/179
D980,691	S	*	3/2023	Moore		D8/310

OTHER PUBLICATIONS

“TRD Pro Shift Knob—MT” Toyota., posted date Jan. 16, 2019 [online], [retrieved on Apr. 6, 2023]. Retrieved from the Internet <URL:https://parts.toyota.com/p/Toyota_Tacoma/TRD-PRO-Shift-Knob---MT/69551147/PTR5735171.html> (Year: 2019).*

“Subaru OEM STI Leather Shift Knob 2022 WRX CVT” Subaru., posted date Apr. 28, 2022 [online], [retrieved on Apr. 6, 2023]. Retrieved from the Internet <URL:https://subimods.com/products/subaru-sti-leather-shift-knob-2022-wrx-cvt> (Year: 2022).*

(Continued)

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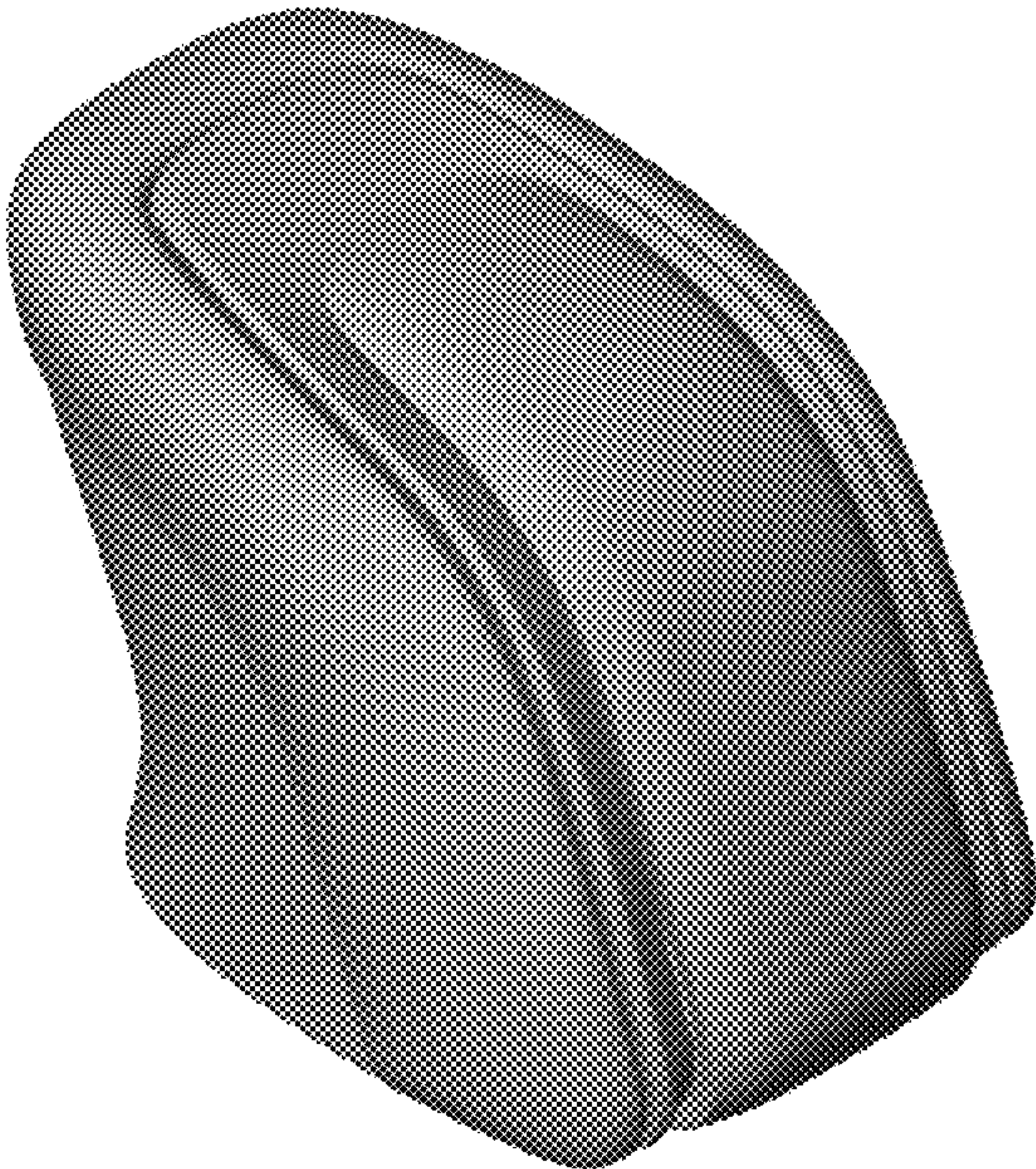
(57) CLAIM

The ornamental design for a shift knob for an automobile, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a shift knob for an automobile showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a right side elevation view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Qnbes Automatic Shift Knob” Toyota Tacoma., posted date Nov. 11, 2020 [online], [retrieved on Apr. 6, 2023]. Retrieved from the Internet <URL:<https://www.amazon.com/Qnbes-Automatic-PTR57-35170-Shifter-Adapter/dp/B08N6MB5TV/>> (Year: 2020).*

GQJapan.jp, Toyota Crown < <https://www.gqjapan.jp/cars/article/20201229-toyota-crown/>>, available as early as Apr. 19, 2021.

Car-Repo.jp, Toyota Lexus UX300e < <https://car-repo.jp/blog-entry-lexus-ux300e.html/>>, available as early as Apr. 19, 2021.

* cited by examiner

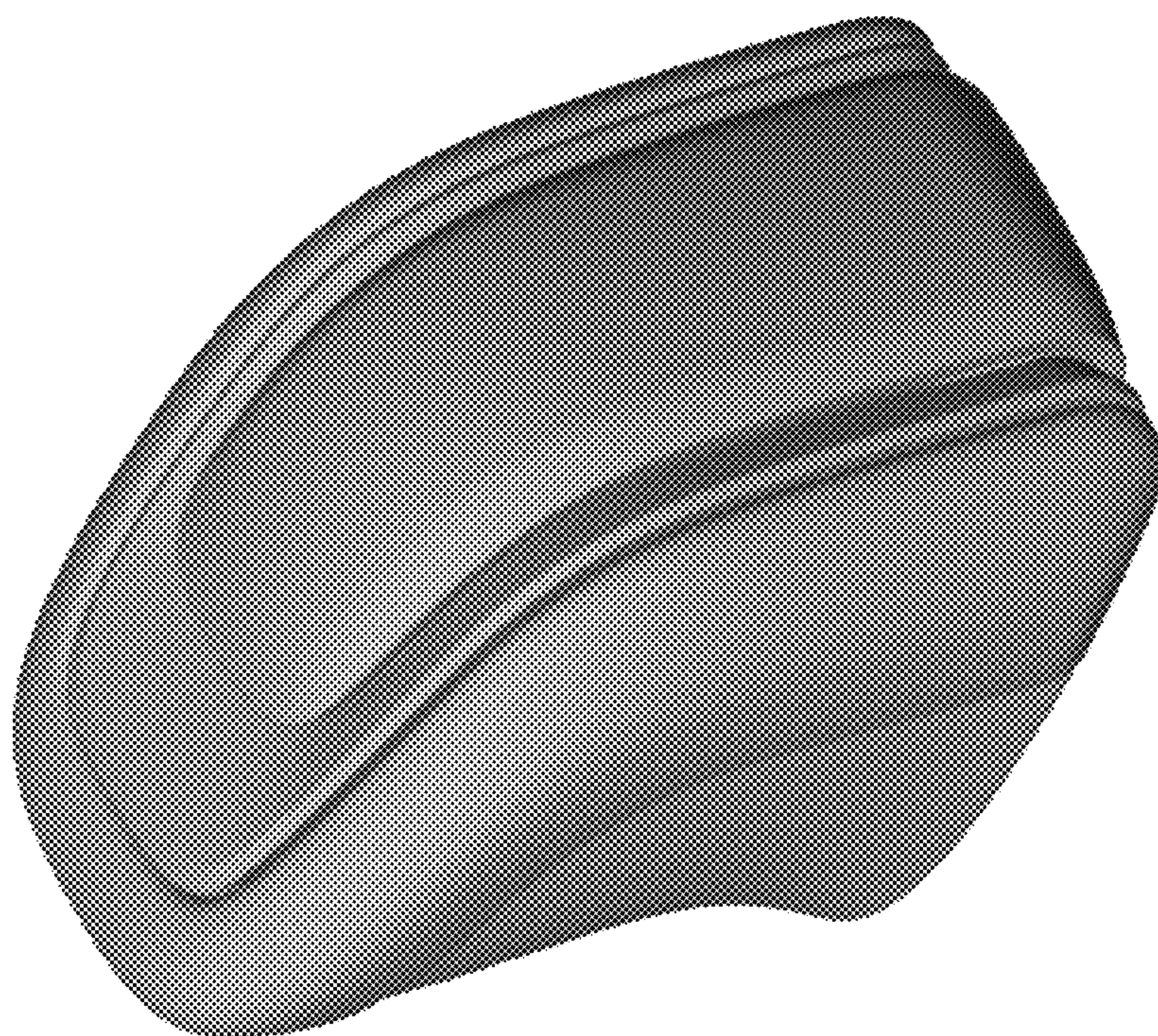


FIG. 1

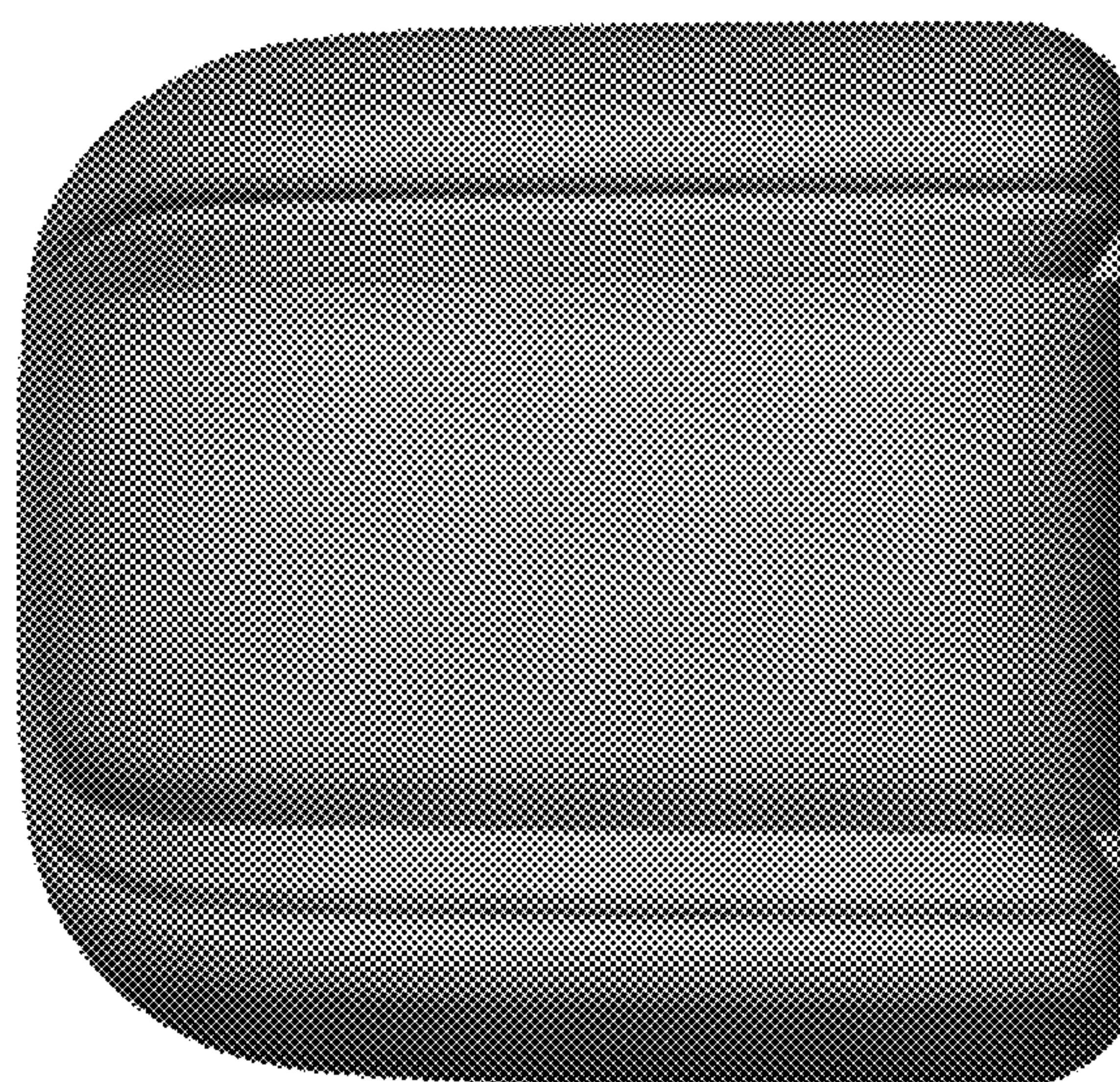


FIG. 2

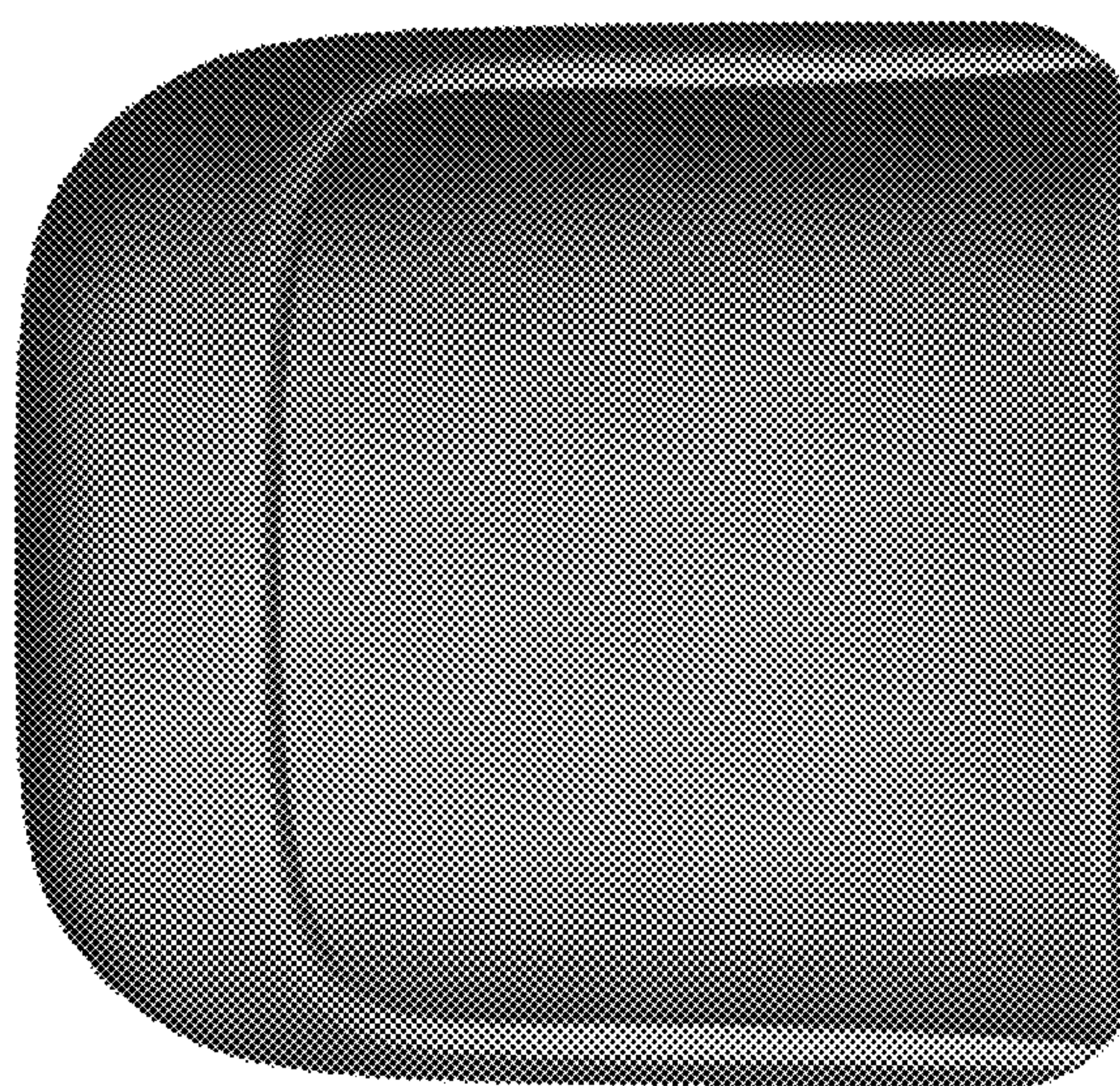


FIG. 3

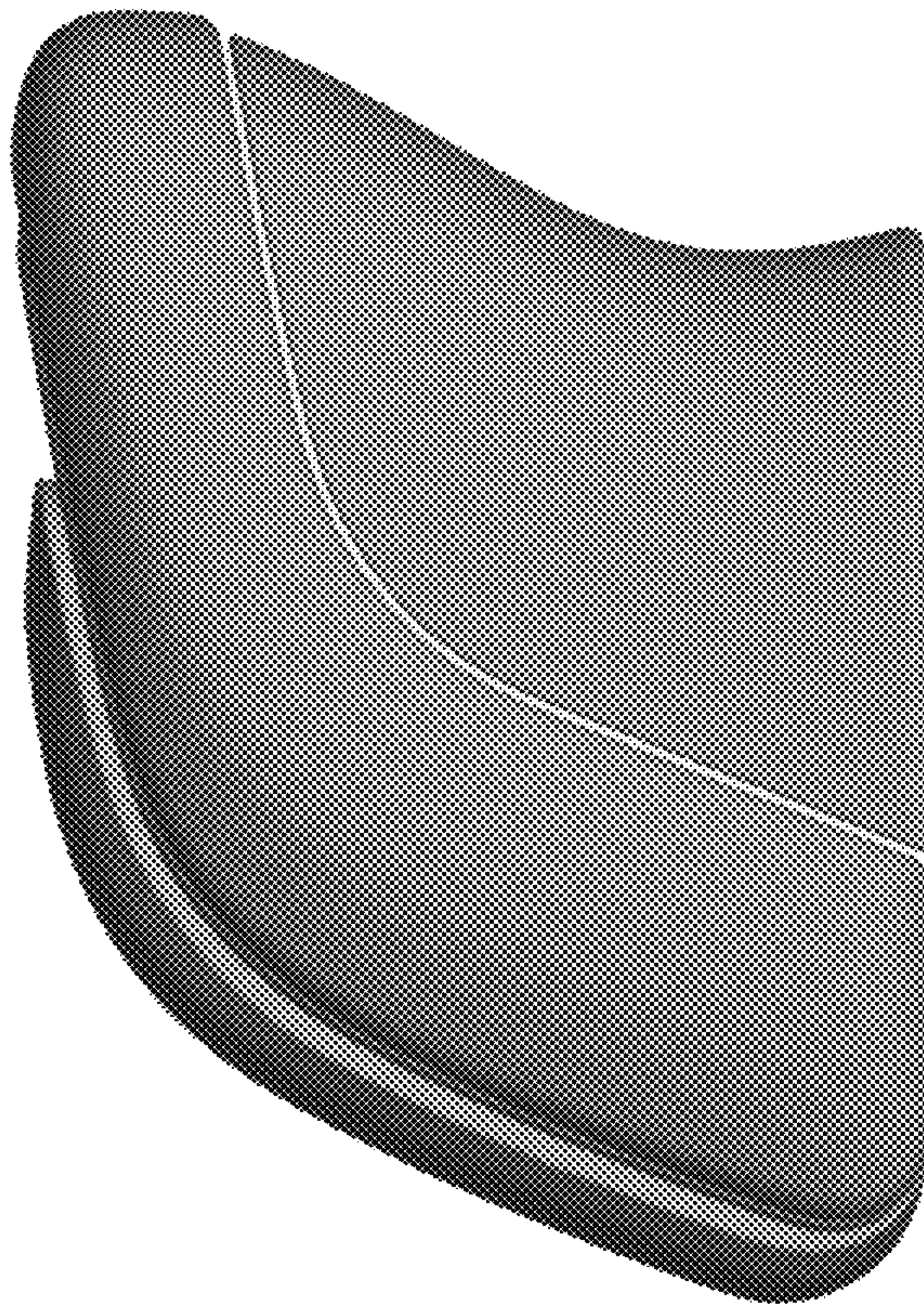


FIG. 4

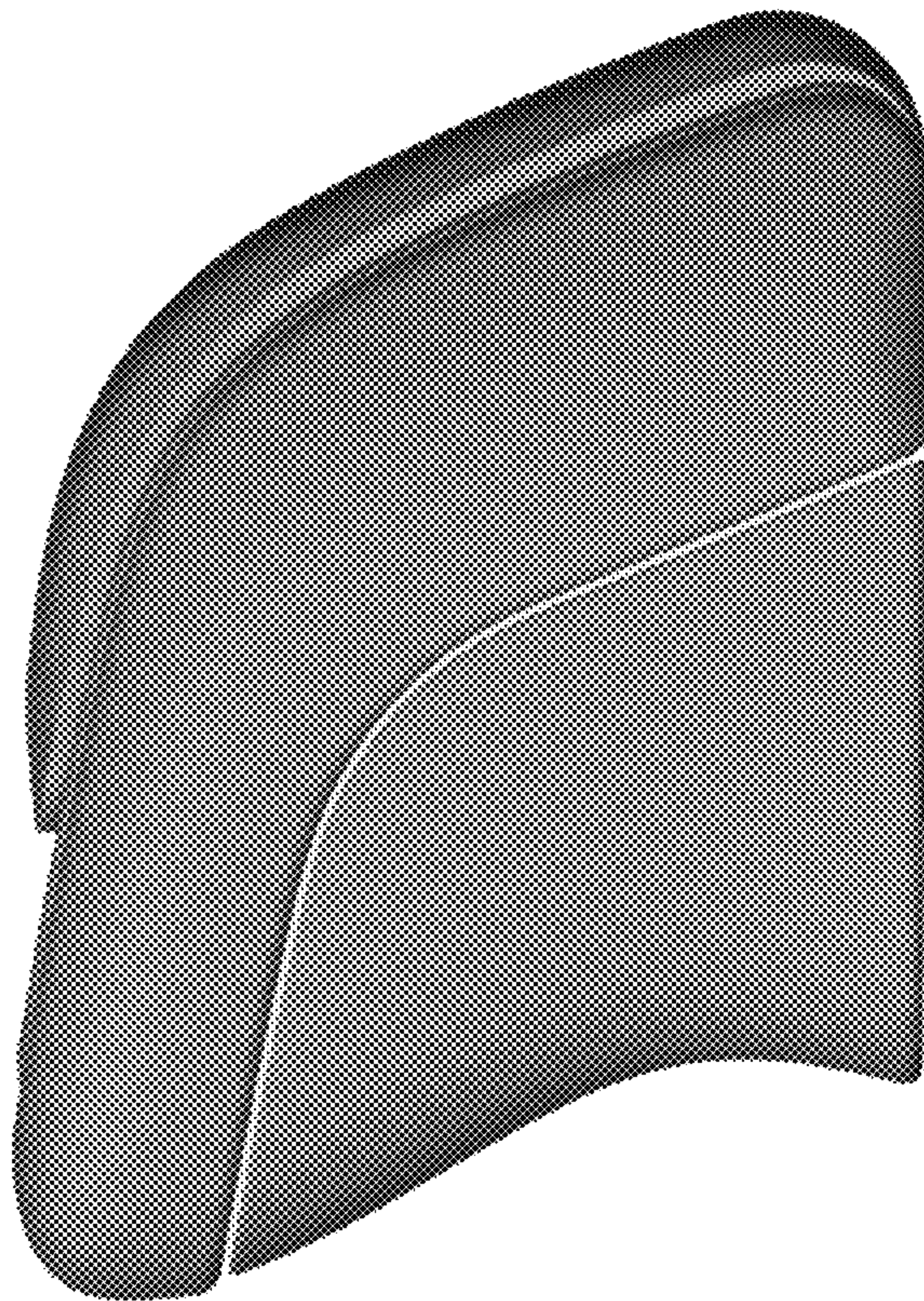


FIG. 5

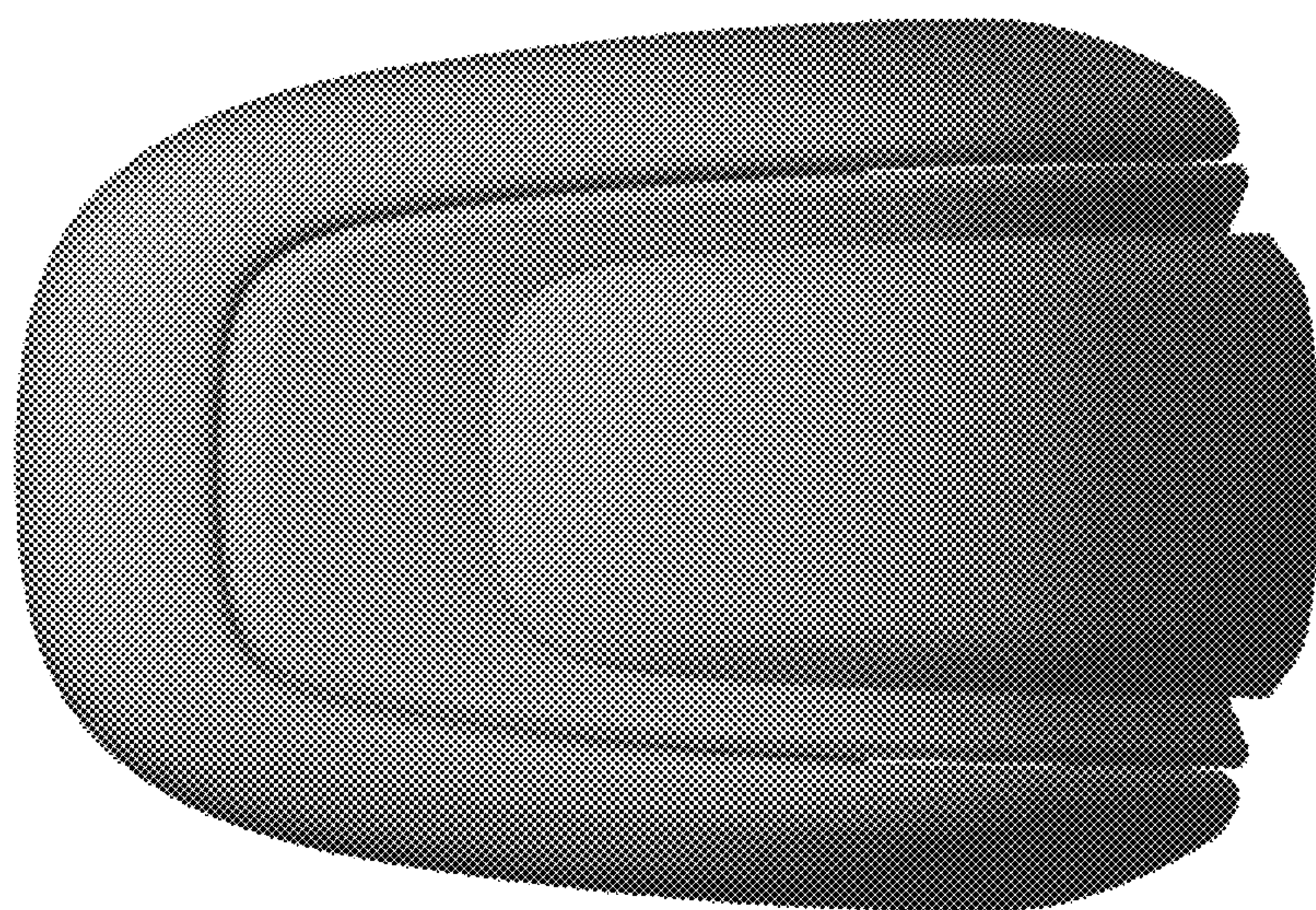


FIG. 6

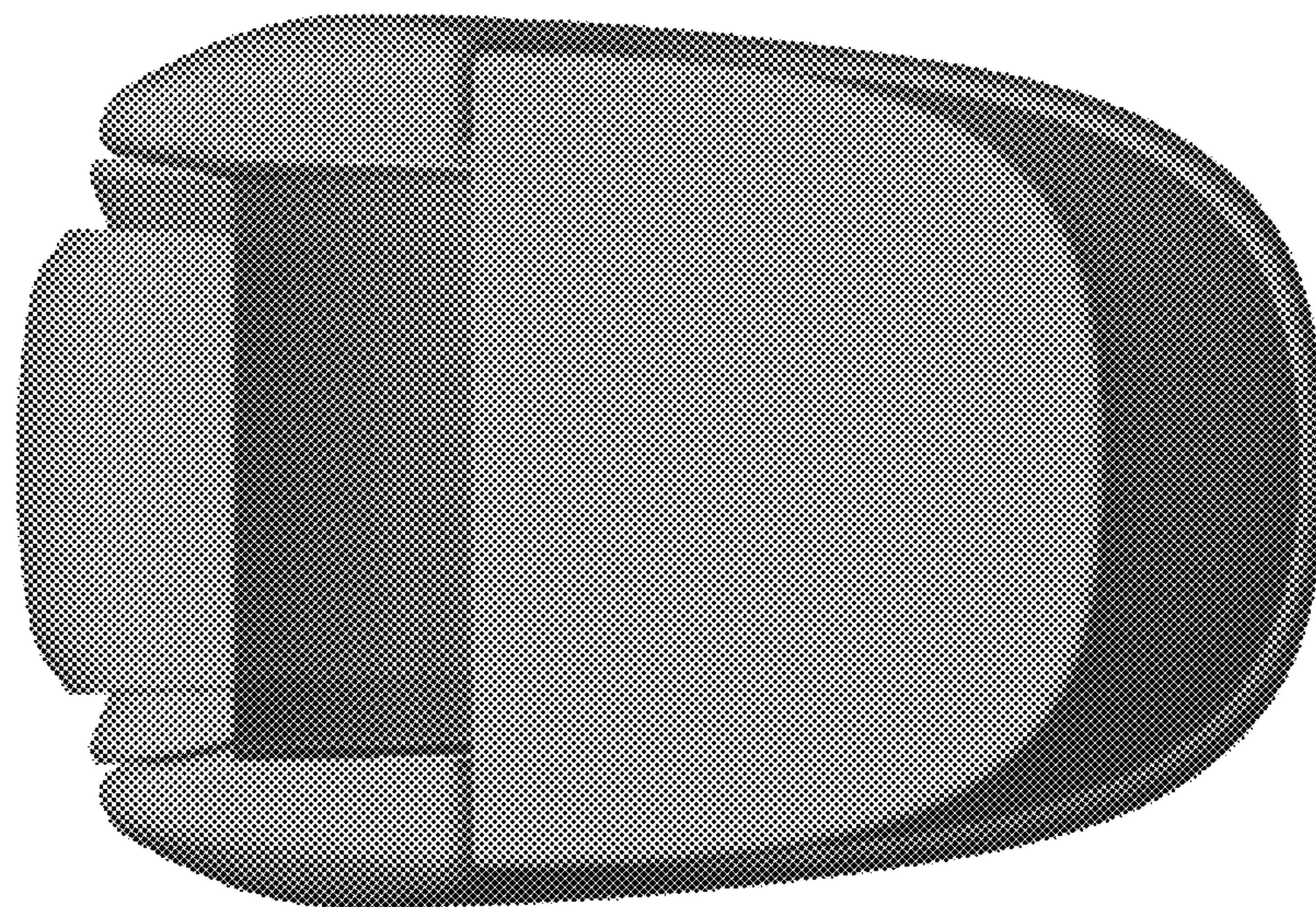


FIG. 7