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United States Design Patent

Tomasson et al.

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(54) VEHICLE LIFTGATE PANEL

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(**) Term: 15 Years

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(52) U.S. Cl.

USPC D12/196

(58) Field of Classification Search

USPC D12/91, 92, 196

CPC B62D 25/02; B62D 25/18; B62D 25/08; B62D 35/00

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D715,692 S * 10/2014 Kobayashi D12/91

D715,712 S * 10/2014 Thompson D12/196

D731,942 S * 6/2015 Hammoud D12/196

D763,135 S * 8/2016 Baste D12/91

D811,302 S * 2/2018 Piscitelli D12/196

D811,940 S * 3/2018 Munakata D12/92

D823,763 S * 7/2018 Koo D12/196

D832,142 S * 10/2018 Gueler D12/91

D847,694 S * 5/2019 Smock D12/91

D848,314 S * 5/2019 van der Haegen D12/91

D864,025 S * 10/2019 Tomasson D12/91

D871,261 S * 12/2019 Zhou D12/91

D871,970 S * 1/2020 Kusunoki D12/92

D873,715 S * 1/2020 Badstuebner D12/91

D874,342 S * 2/2020 Ishii D12/91

D876,279 S * 2/2020 Mayer D12/91

D876,280 S * 2/2020 Mayer D12/92

(Continued)

OTHER PUBLICATIONS

Wang, Joey. “NextEV NIO ES8 Is A Surprisingly Normal Electric SUV.” CarNewsChina.com, published Apr. 19, 2017 (Retrieved from the Internet Aug. 18, 2020). Internet URL: <https://carnewschina.com/2017/04/19/nextev-nio-es8-is-a-surprisingly-normal-electric-suv/> (Year: 2017).*

(Continued)

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(57) CLAIM

The ornamental design for a vehicle liftgate panel, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a vehicle liftgate panel showing our new design;

FIG. 2 is a front left perspective view thereof;

FIG. 3 is a left view thereof;

FIG. 4 is a right view thereof;

FIG. 5 is a top view thereof;

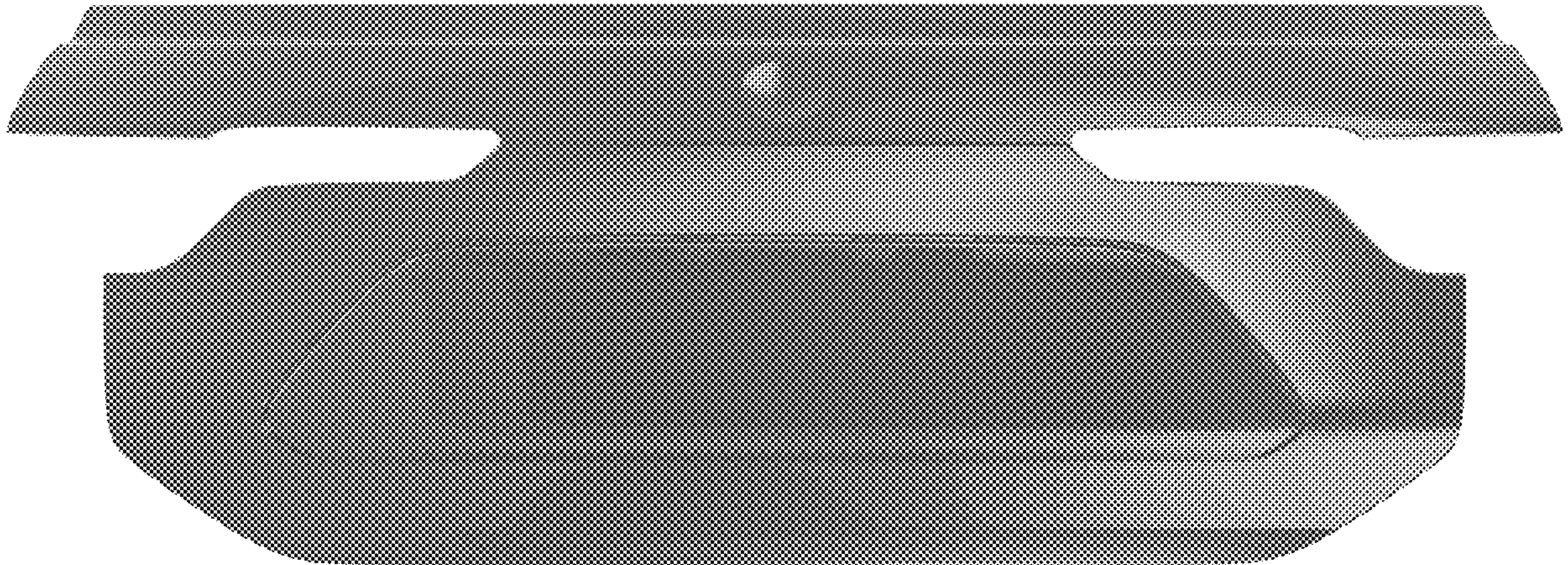
FIG. 6 is a bottom view thereof;

FIG. 7 is a front view thereof in context; and,

FIG. 8 is a rear view thereof.

The overexposed or faded features of the motor vehicle exterior are provided for the purposes of illustrating portions of the article that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D881,755	S	*	4/2020	Tomasson		D12/91
D882,461	S	*	4/2020	Dewitt		B62D 35/00
						D12/91
D882,479	S	*	4/2020	Tomasson		D12/196
D890,053	S	*	7/2020	Tonello		D12/196
D903,563	S	*	12/2020	Radbrink		D12/196
D937,726	S	*	12/2021	Meyer		D12/196
2014/0152038	A1	*	6/2014	Crane		B62D 35/00
						296/56

OTHER PUBLICATIONS

Infiniti USA. “2018 Infiniti QX60—Liftgate.” YouTube, published Oct. 4, 2017 (Retrieved from the Internet Aug. 18, 2020). Internet URL: <<https://www.youtube.com/watch?v=jll3C50K7is>> (Year: 2017).*

Admin. “Which 2018 Toyota Models Have a Power Liftgate Features?” Ackerman Toyota, published Jan. 23, 2018 (Retrieved from the Internet Aug. 18, 2020). Internet URL: <<https://www.ackermantoyota.com/blog/how-to-use-the-toyota-power-liftgate/>> (Year: 2018).*

Howard, Bill. “2019 Ford Edge Review: Self-Driving, Hot Rod Engine, Better Looks.” Extreme Tech, published Oct. 10, 2018 (Retrieved from the Internet Aug. 18, 2020). Internet URL: <<https://www.extremetech.com/extreme/278260-2019-ford-edge-review-self-driving-hot-rod-engine-better-looks>> (Year: 2018).*

* cited by examiner

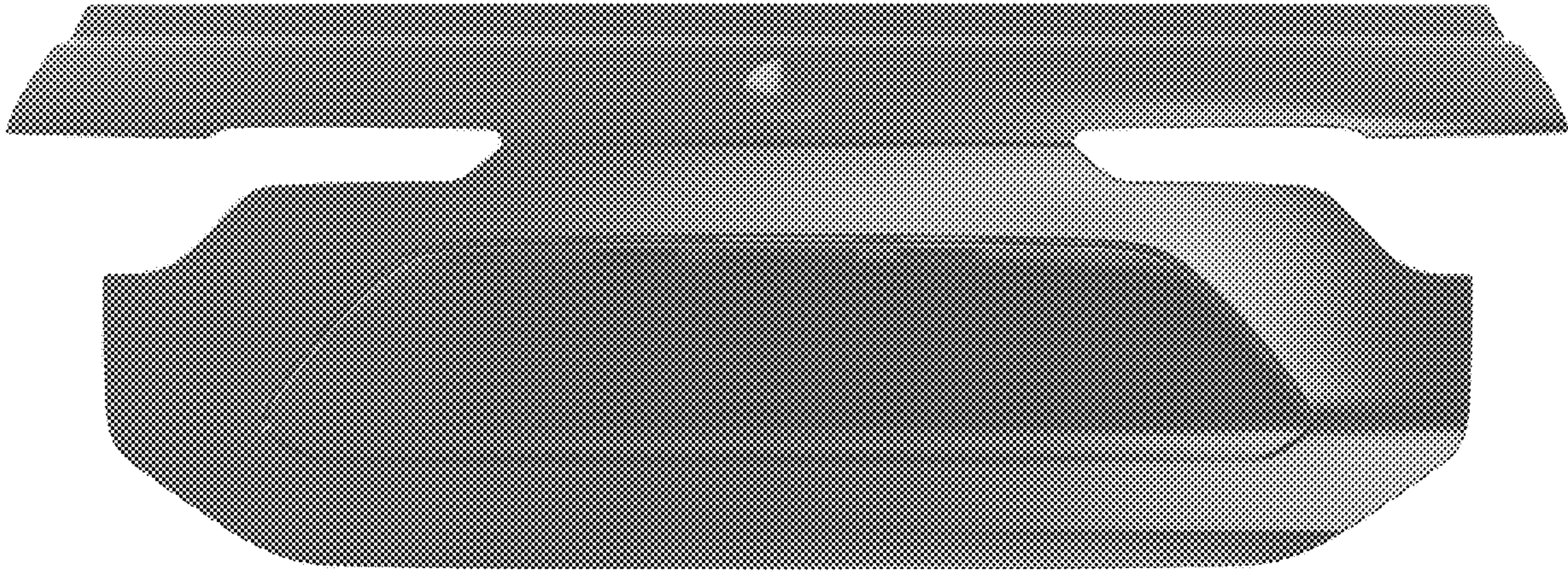


Figure 1

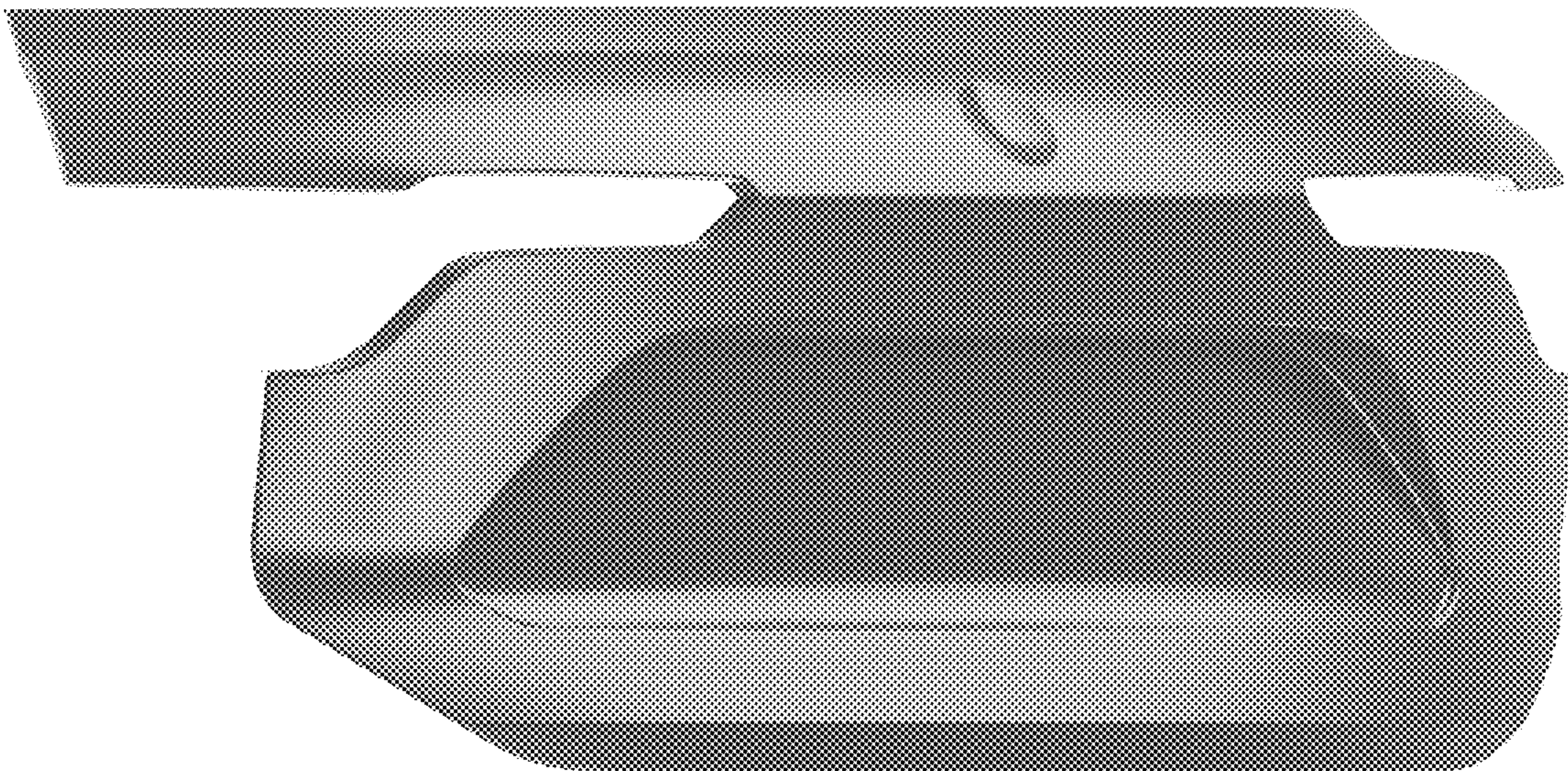


Figure 2

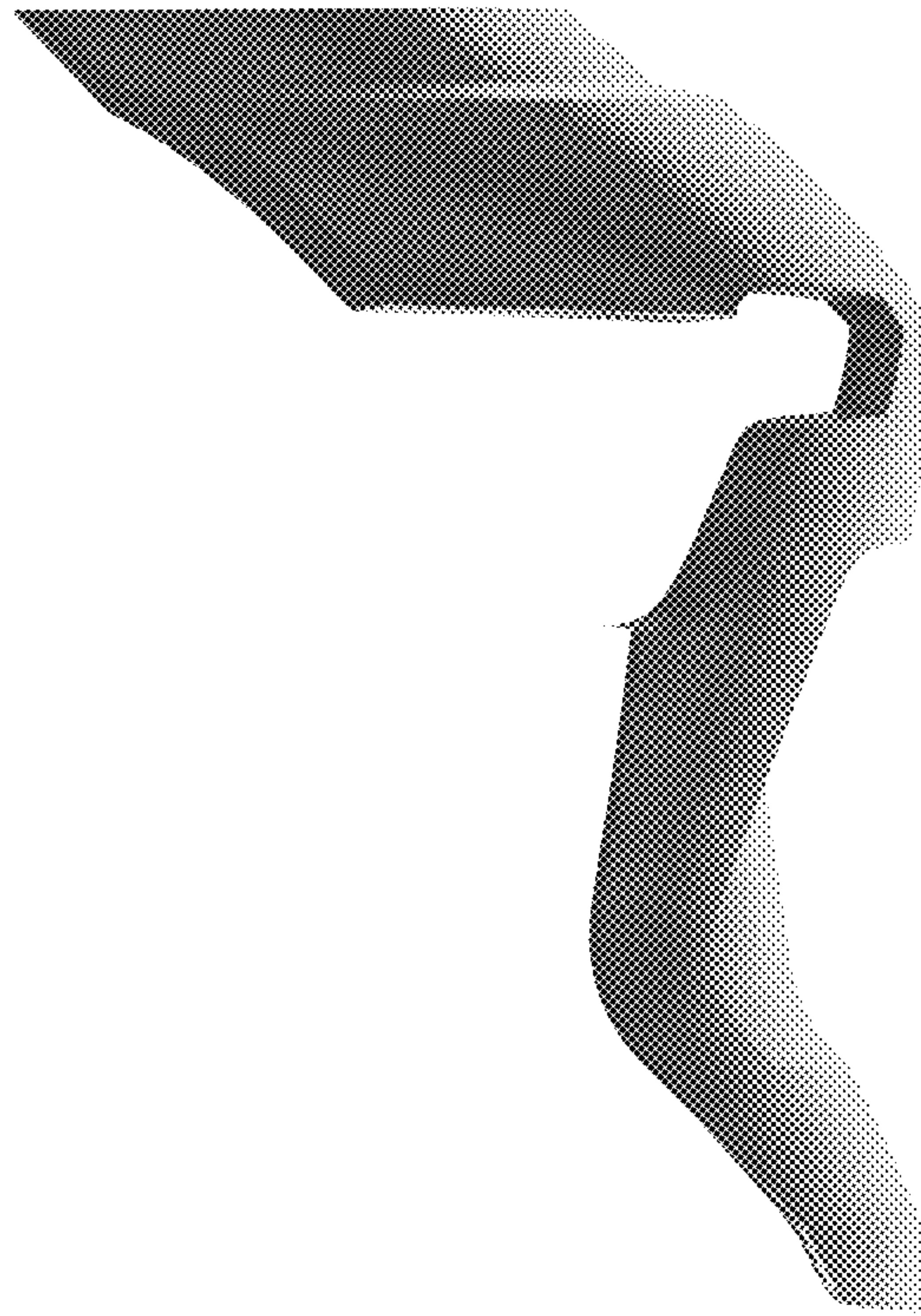


Figure 3

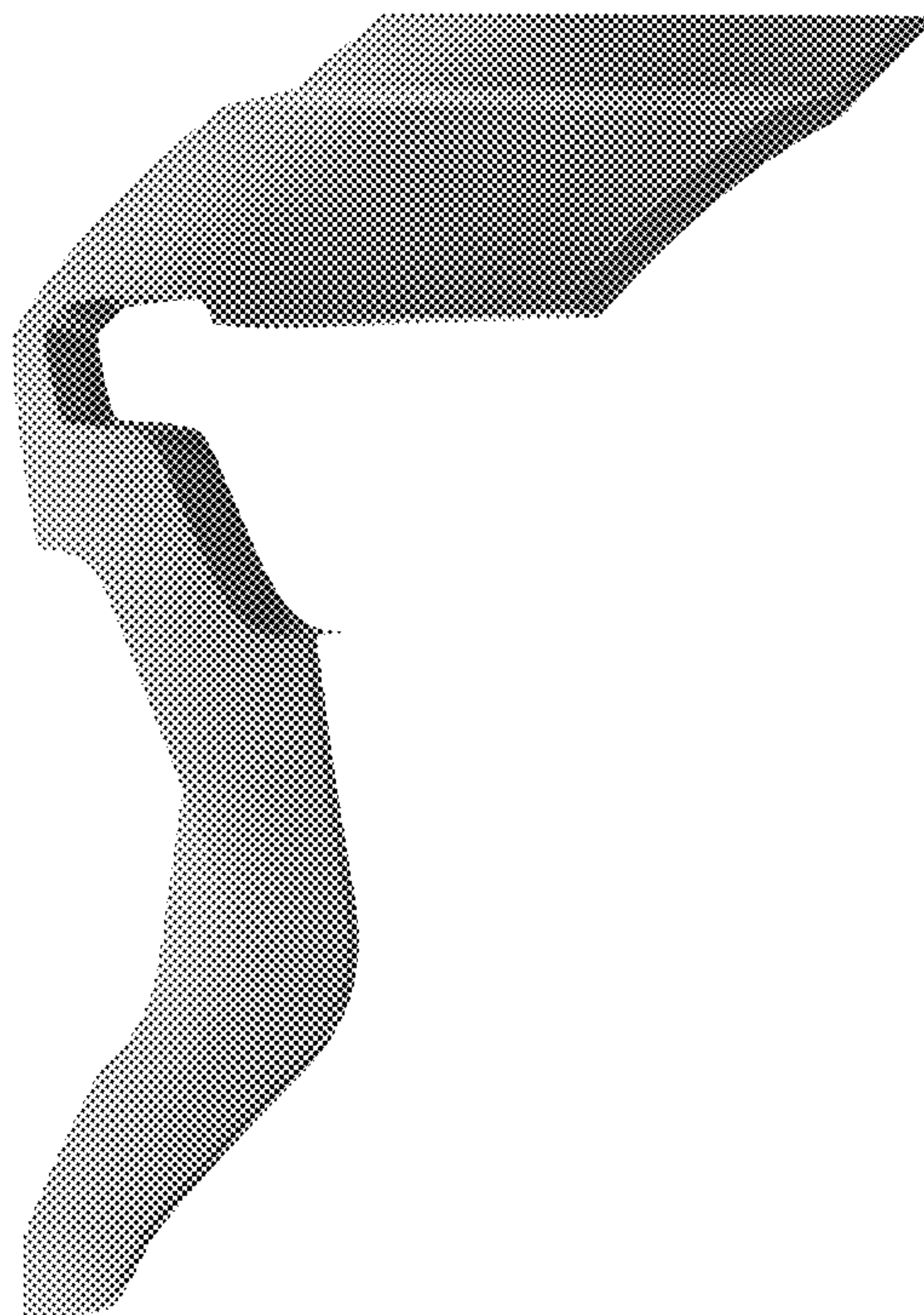


Figure 4

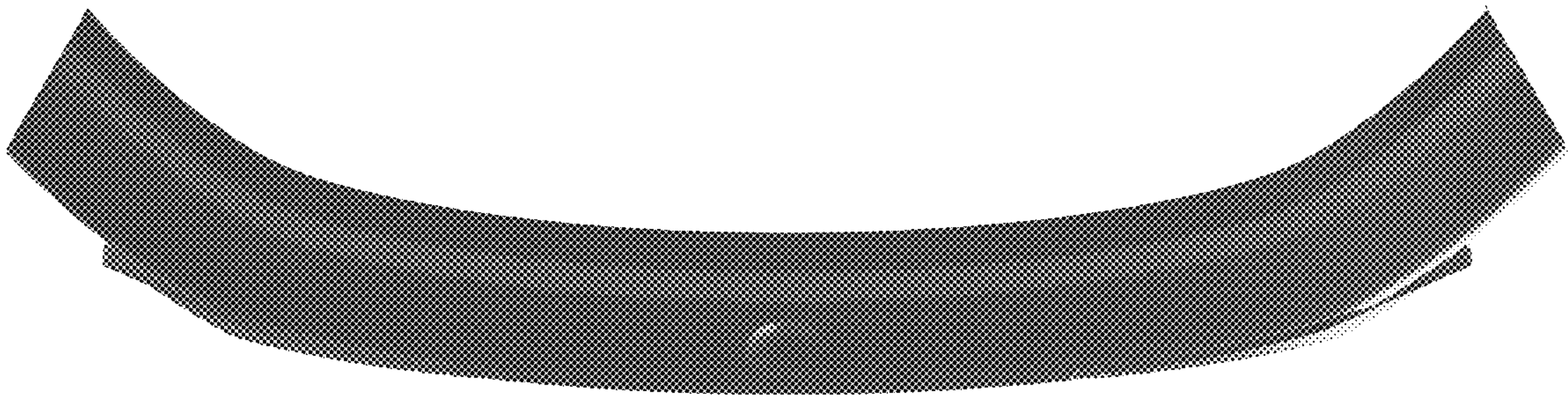


Figure 5

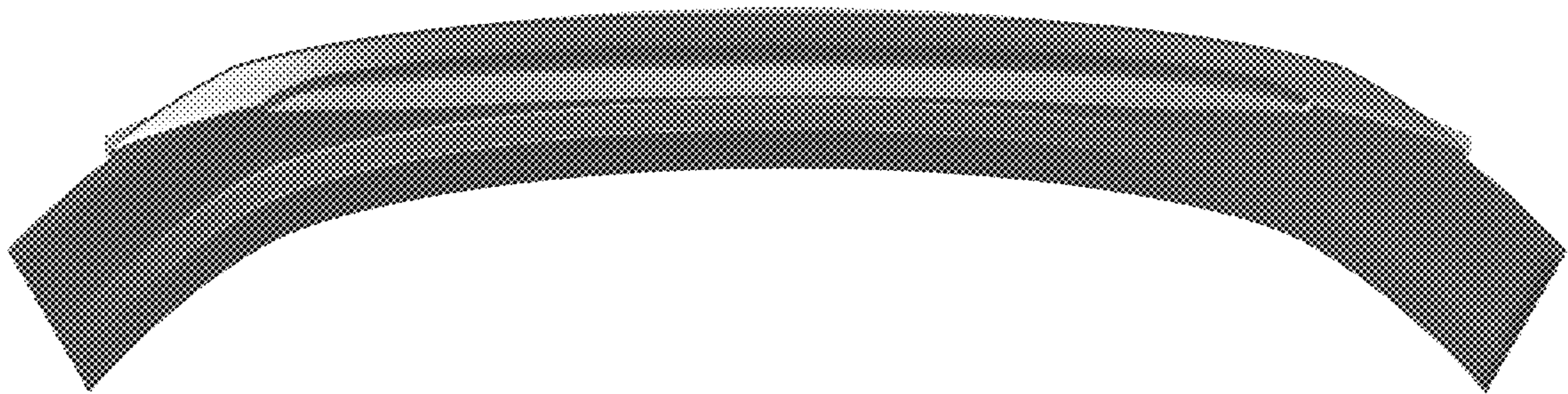


Figure 6

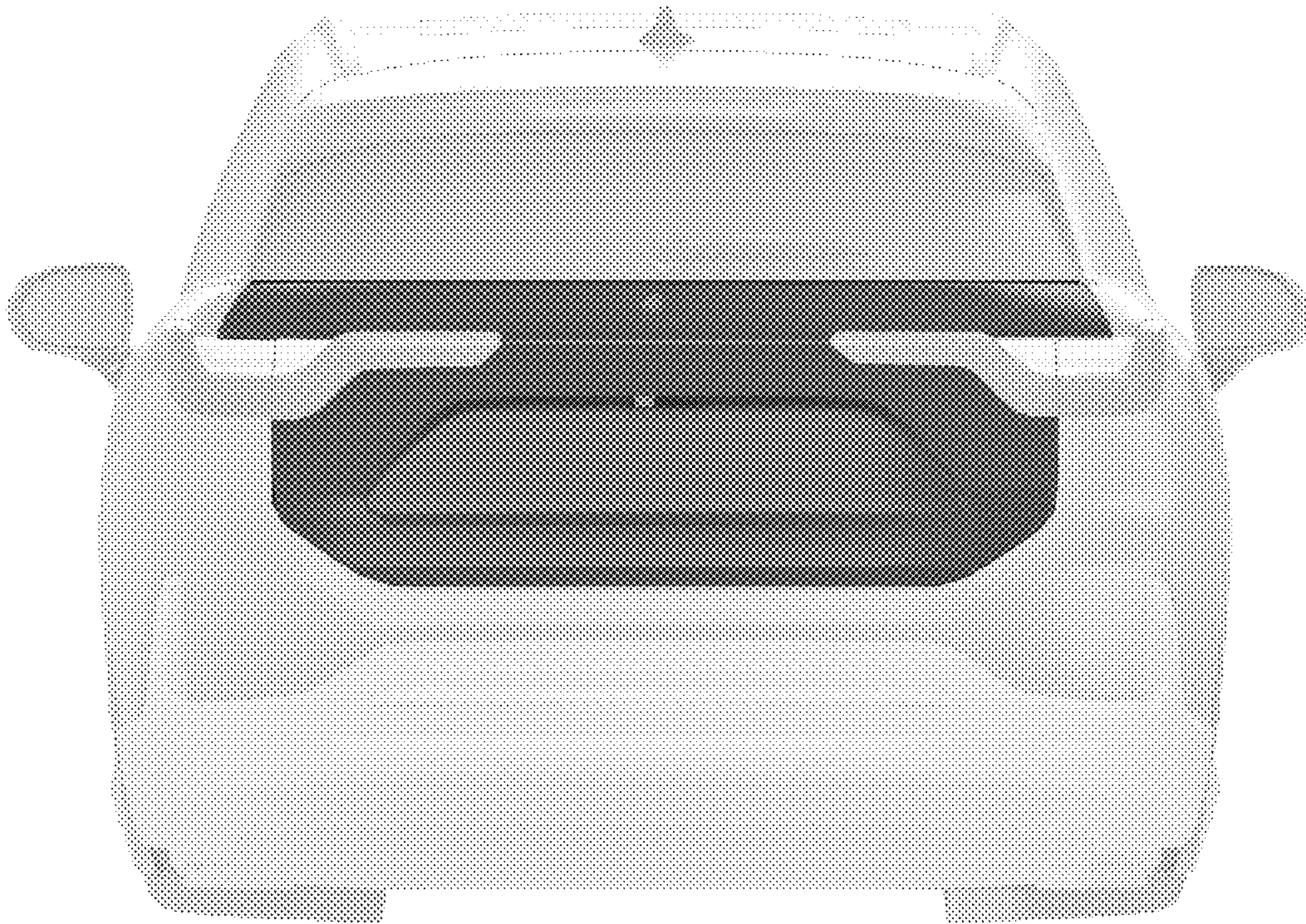


Figure 7

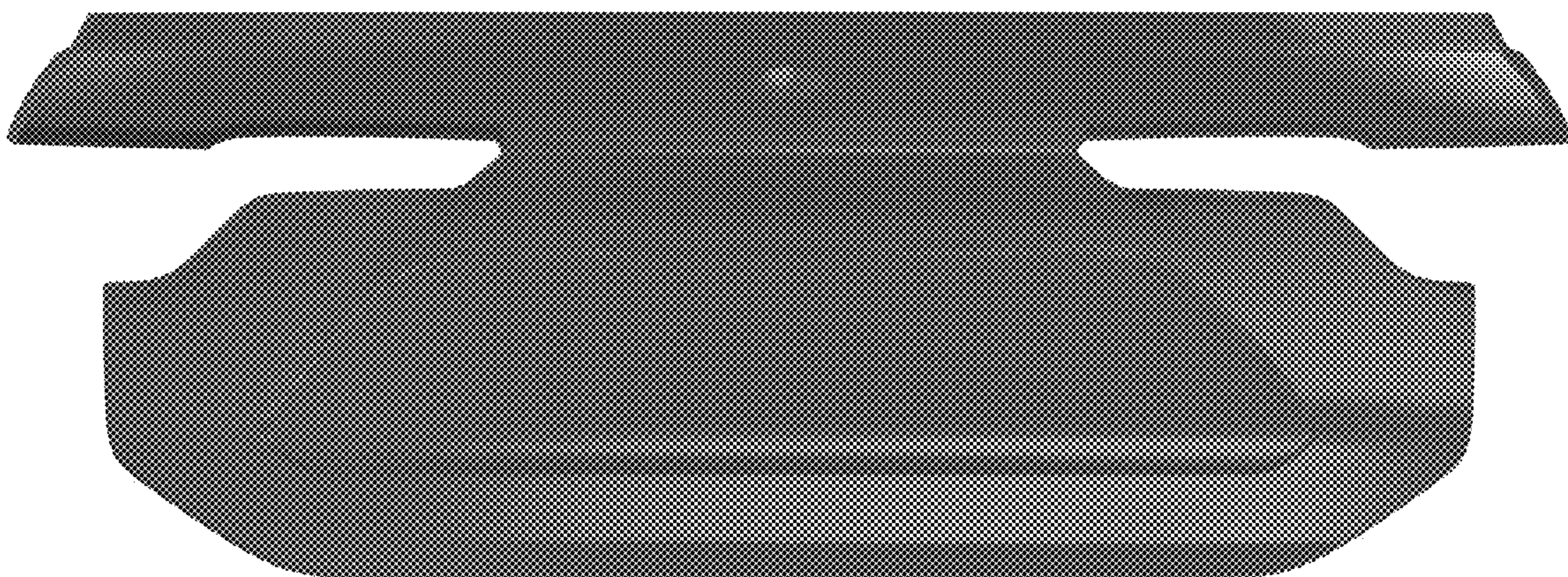


Figure 8