



US00D903659S

(12)

United States Design Patent
Catania

(10)

Patent No.: US D903,659 S

(45)

Date of Patent: ** Dec. 1, 2020

(54) PERSONAL COMPUTER

(71) Applicant: Michael Ross Catania, Laurel Springs, NJ (US)

(72) Inventor: Michael Ross Catania, Laurel Springs, NJ (US)

(73) Assignee: Michael Ross Catania, Laurel Springs, NJ (US)

(**) Term: 15 Years

(21) Appl. No.: 29/671,183

(22) Filed: Nov. 24, 2018

(51) LOC (12) Cl. 14-02

(52) U.S. Cl. D14/336

(58) Field of Classification Search

USPC D14/336, 337, 341, 375, 376, 377, 127, D14/128, 129, 371, 372, 373, 374, 126; D16/241

CPC G06F 1/1601; G06F 1/1605; G06F 1/162

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D497,166 S * 10/2004 Vick D14/375

D501,854 S * 2/2005 Vick D14/375

D628,171 S * 11/2010 Hakopian D14/126

D652,420 S * 1/2012 Chiu D14/371

D745,519 S * 12/2015 Cho D14/375

D760,231 S * 6/2016 Lim D14/439

9,733,560 B2 * 8/2017 Decock G03B 21/606

D817,949 S * 5/2018 Jinno D14/307

D833,428 S * 11/2018 Catania D14/336

D837,212 S * 1/2019 Catania D14/371

D859,336 S * 9/2019 Catania D14/126

2008/0007936 A1 * 1/2008 Liu G09F 13/22 362/84

2010/0208029 A1 * 8/2010 Marti G02B 27/0101 348/14.02

FOREIGN PATENT DOCUMENTS

CN 302612368 * 10/2013

GB 6022900 * 11/2017

GB 6022902 * 11/2017

GB 6022917 * 11/2017

GB 6036597 * 6/2018

GB 6036598 * 6/2018

OTHER PUBLICATIONS

Gadget Flow. Link: <https://thegadgetflow.com/portfolio/samsung-odyssey-g9-curved-gaming-monitor/>. Jun 16, 2020. Samsung Odyssey G9 Curved Gaming Monitor gives you 49 inches to play on. (Year: 2020).*

(Continued)

Primary Examiner — Lauren D McVey

(57) CLAIM

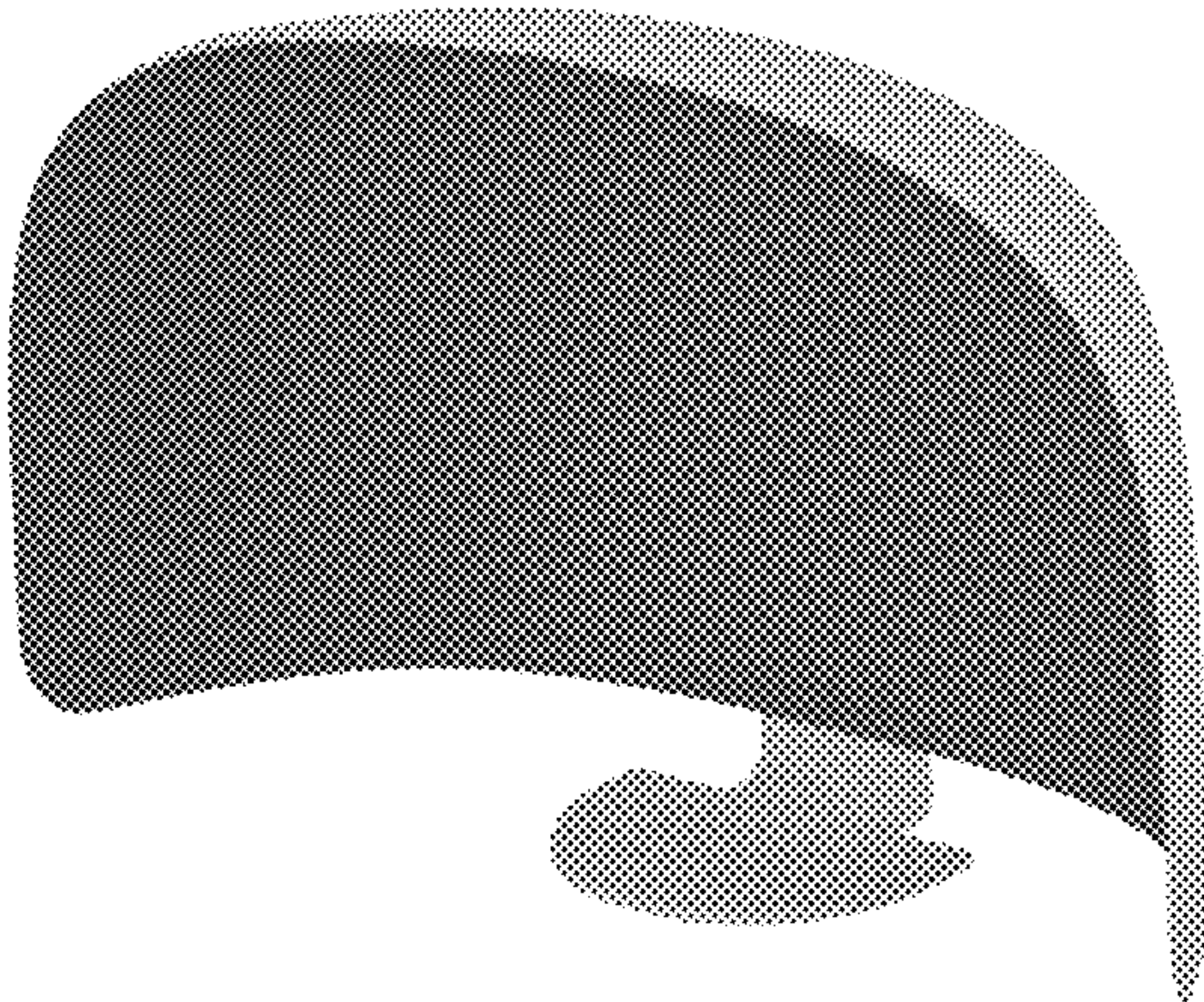
The ornamental design for a personal computer, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a personal computer showing my new design;
FIG. 2 is a back perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a back elevational view thereof;
FIG. 5 is a left elevational view thereof;
FIG. 6 is a right elevational view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view.

1 Claim, 8 Drawing Sheets

The background is now white, as it was gray.



(56)

References Cited

OTHER PUBLICATIONS

YouTube. Link: <https://www.youtube.com/watch?v=kKkzVRCqW-s>. Jan 9, 2018. CES 2018: LG Shows Off TV That Rolls Up Like a Poster—IGN News. (Year: 2018).*

Nick Statt, “LG made an 18-inch display you can roll up like a newspaper” <https://www.theverge.com/2016/1/3/10706180/lg-rollable-display-flexible-screen-announced-ces-2016>, Jan. 3, 2016. (Year: 2016).*

Dave Lee, “CES 2016: Hands-on with LG’s roll-up flexible screen”, <http://www.bbc.com/news/technology-35230043>, Jan 5, 2016. (Year: 2016).*

Caleb Denison, “LG Finally Showed US The Roll-Up TV It’s Been Teasing for Years” <https://www.digitaltrends.com/home-theater/lg-rollable-oled-hands-on-video/>, Jan. 9, 2016. (Year: 2016).*

Mark Prigg, “The TV you can roll up like a newspaper: LG to unveil flexible screens that can be used in everything from smartphones to cars”, <http://www.dailymail.co.uk/sciencetech/article-3384028/The-TV-roll-like-newspaper-LG-unveil-flexible-screens-used-smartphones-cars.html>, Jan. 4, 2016. (Year: 2016).*

Nick Statt, “LG made an 18-inch display you can roll up like a newspaper” <https://www.theverge.com/2016/1/3/10706180/lg-rollable-display-flexible-screen-announced-ces-2016>, Jan. 3, 2016.

Dave Lee, “CES 2016: Hands-on with LG’s roll-up flexible screen”, <http://www.bbc.com/news/technology-35230043>, Jan. 5, 2016.

Caleb Denison, “LG Finally Showed Us the Roll-Up TV It’s Been Teasing for Years” <https://www.digitaltrends.com/home-theater/lg-rollable-oled-hands-on-video/>, Jan. 9, 2016.

Mark Prigg, “The TV you can roll up like a newspaper: LG to unveil flexible screens that can be used in everything from smartphones to cars”, <http://www.dailymail.co.uk/sciencetech/article-3384028/The-TV-roll-like-newspaper-LG-unveil-flexible-screens-used-smartphones-cars.html>, Jan. 4, 2016.

* cited by examiner

FIG.1

The background is now white, as it was gray.

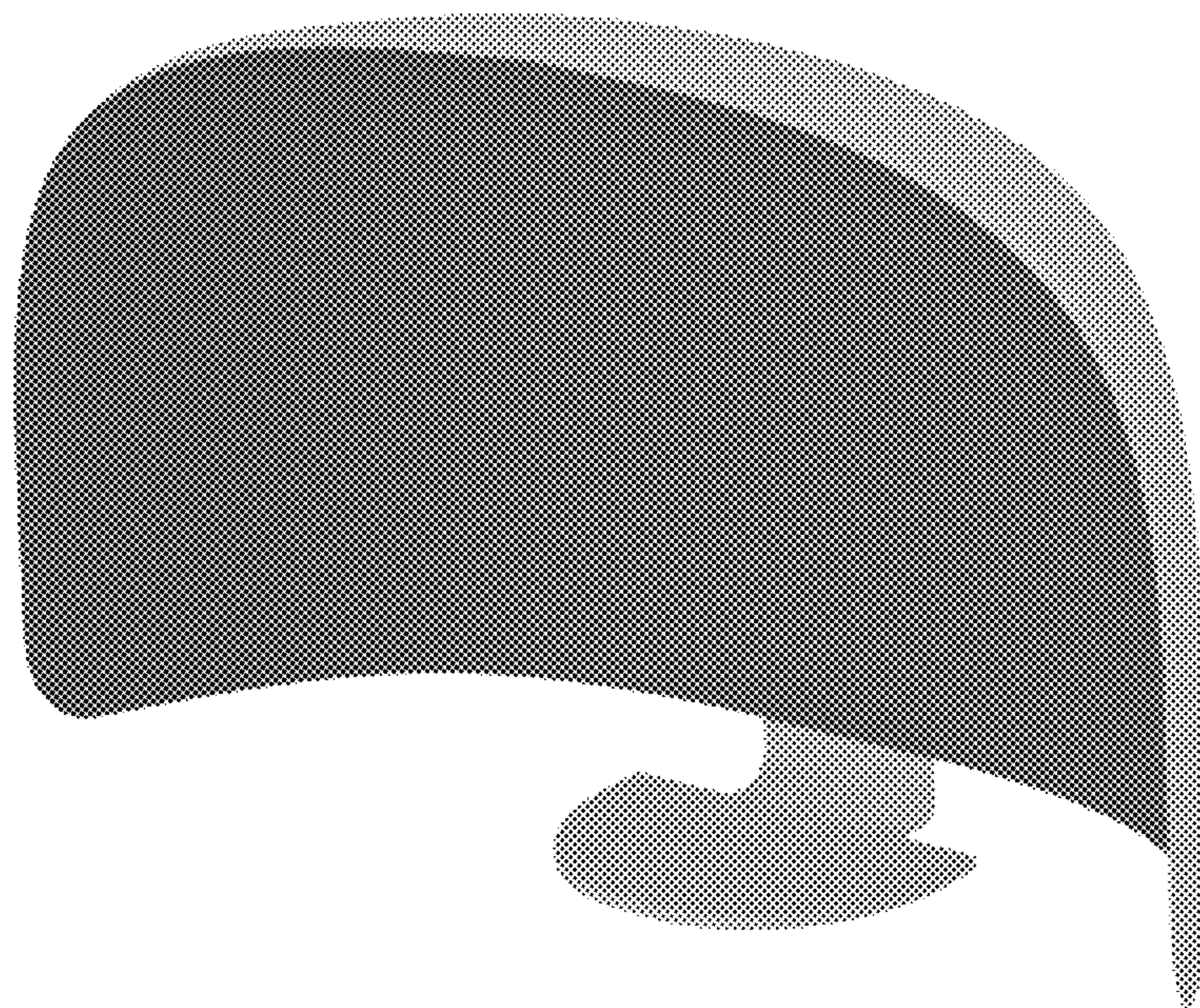


FIG.2

unchanged image.

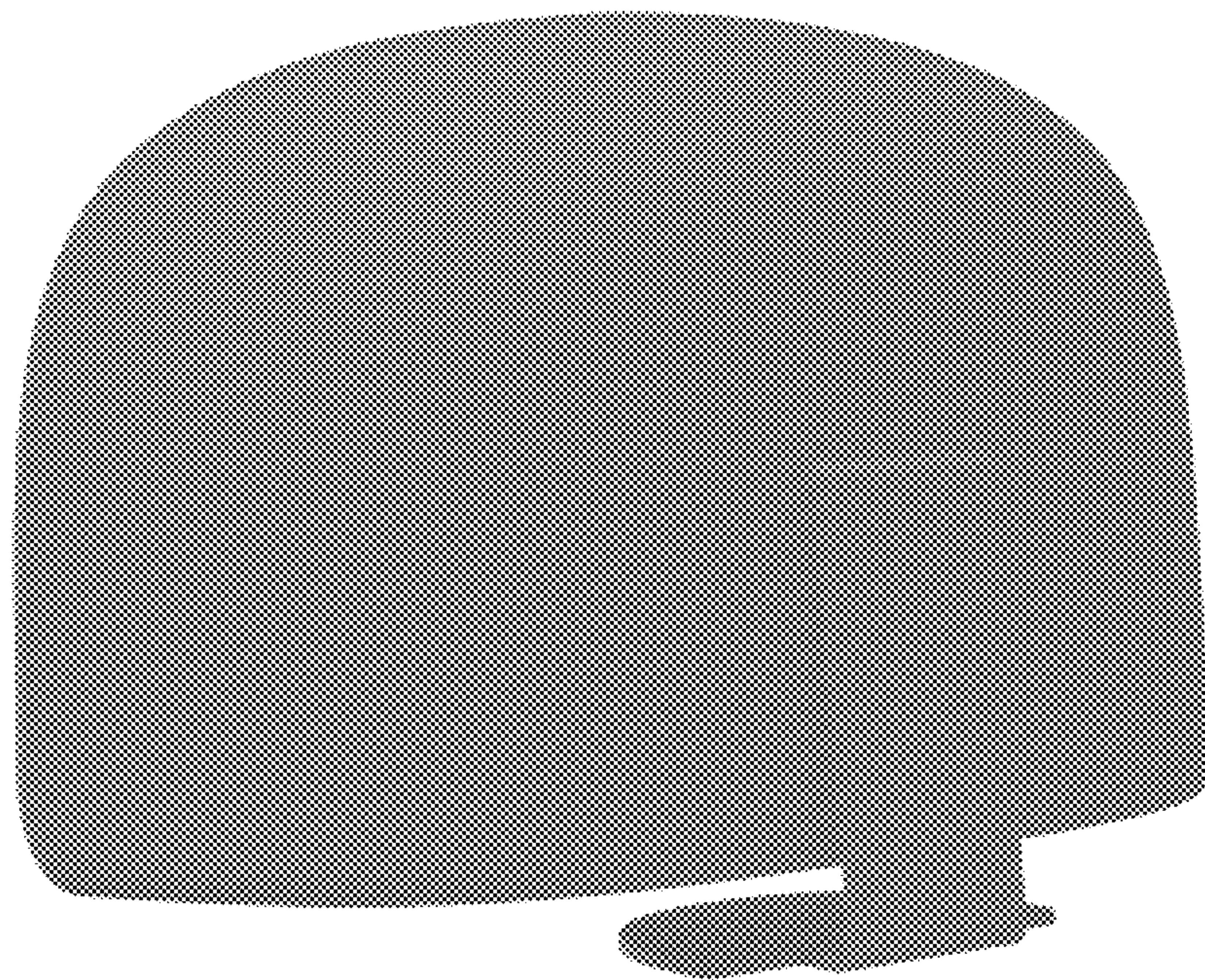


FIG.3

unchanged image.

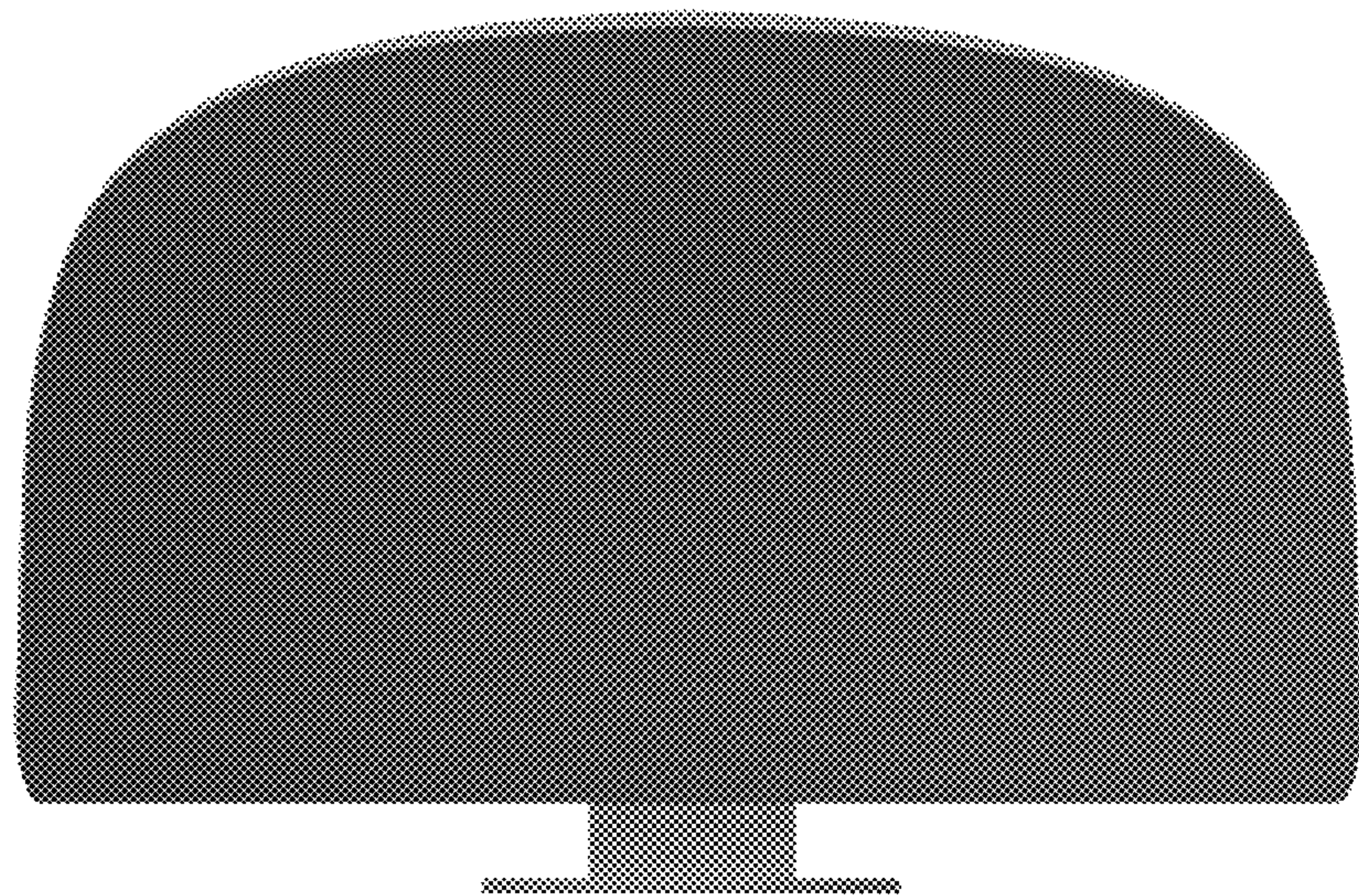


FIG.4

unchanged image.

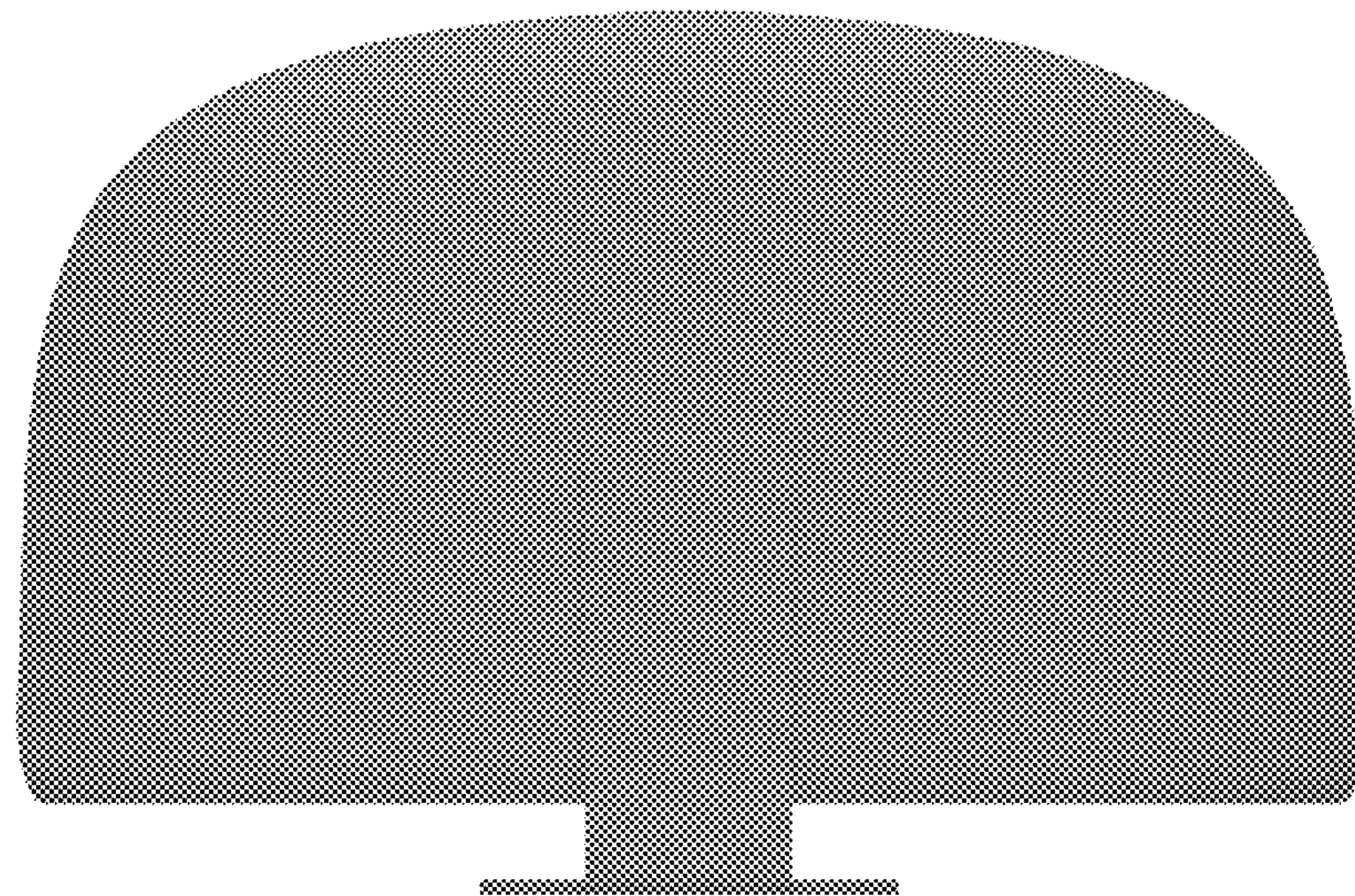


FIG.5

unchanged image.

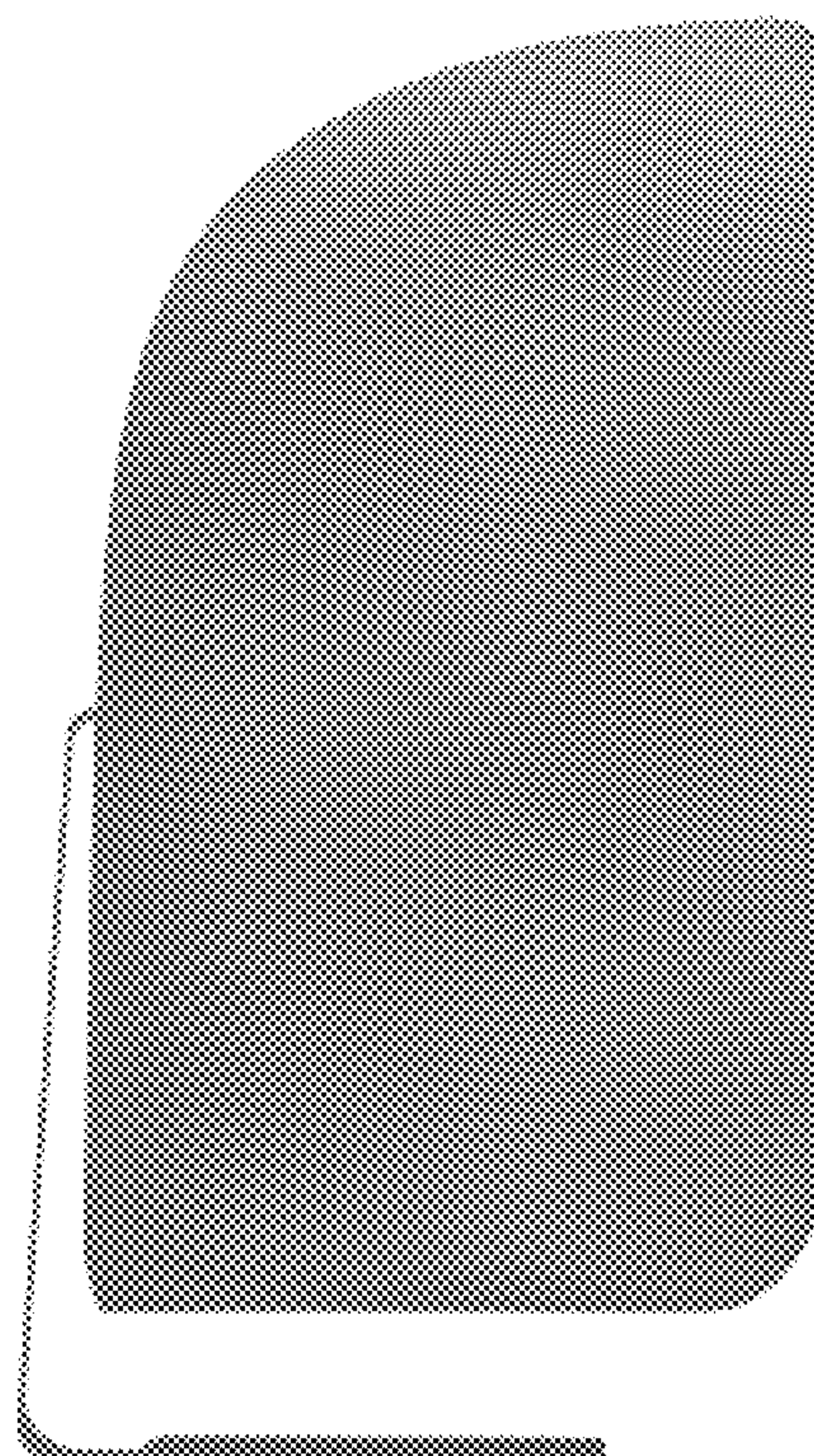


FIG.6

unchanged image.

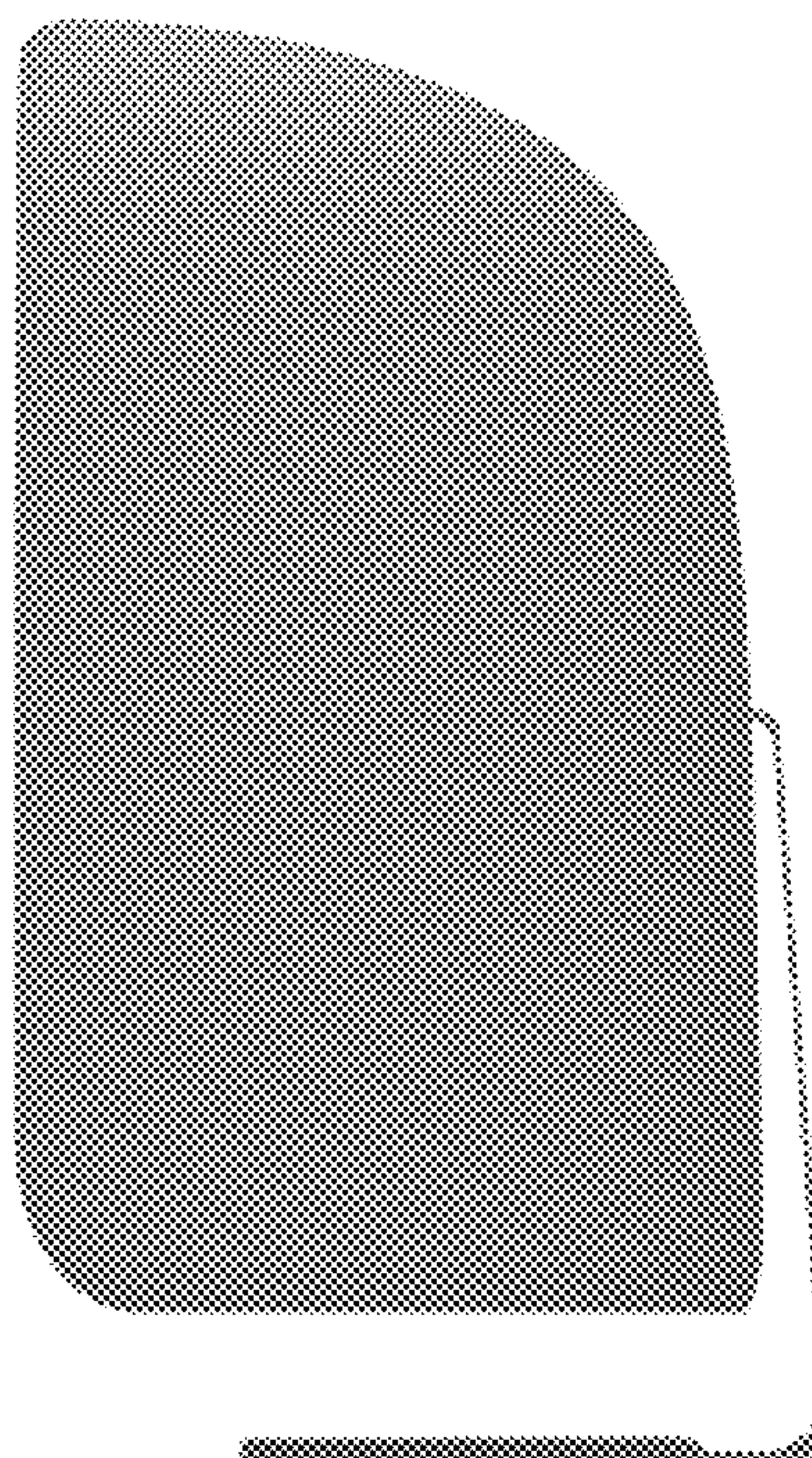


FIG.7

unchanged image.

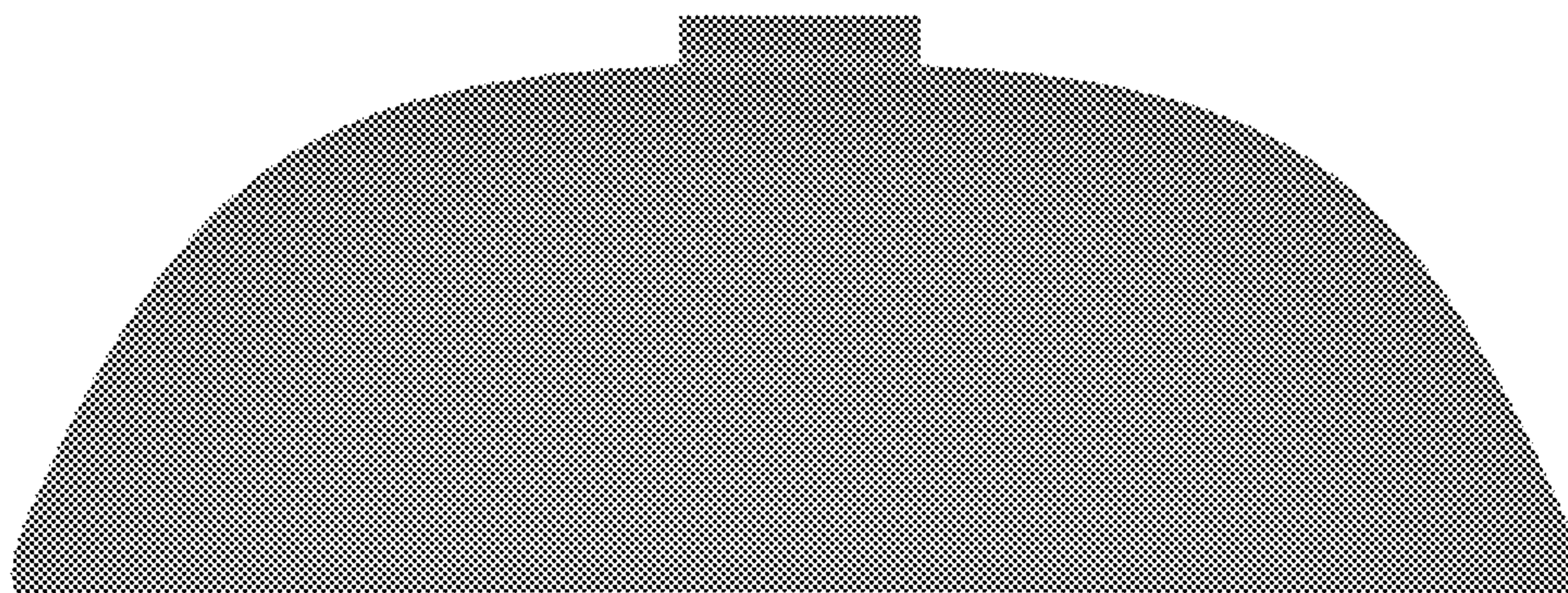


FIG.8

unchanged image.

