

US00D940722S

## (12) United States Design Patent (10) Patent No.:

US D940,722 S \*\* Jan. 11, 2022 Akana et al. (45) **Date of Patent:** 

### BACKPLATE FOR AN ELECTRONIC DEVICE

- Applicant: **Apple Inc.**, Cupertino, CA (US)
  - Inventors: Jody Akana, San Francisco, CA (US); Molly Anderson, San Francisco, CA (US); Bartley K. Andre, Palo Alto, CA (US); Shota Aoyagi, San Francisco, CA (US); Anthony Michael Ashcroft, San Francisco, CA (US); Marine C. Bataille, San Francisco, CA (US); Jeremy Bataillou, San Francisco, CA (US); Markus Diebel, San Francisco, CA (US); M. Evans Hankey, San Francisco, CA (US); Julian Hoenig, San Francisco, CA (US); Richard P. Howarth, San Francisco, CA (US); Jonathan P. Ive, San Francisco, CA (US); Julian Jaede, San Francisco, CA (US); Duncan Robert Kerr, San Francisco, CA (US); Peter Russell-Clarke, San Francisco, CA (US); Benjamin Andrew Shaffer, San Jose, CA (US); Mikael Silvanto, San Francisco, CA (US); Sung-Ho Tan, Vienna (AT); Clement Tissandier, San Francisco, CA (US); Eugene Antony Whang, San Francisco, CA (US); Rico Zörkendörfer, San Francisco, CA (US)
- Assignee: Apple Inc., Cupertino, CA (US)
- Term: 15 Years
- Appl. No.: 29/802,006
- Aug. 2, 2021 Filed: (22)

### Related U.S. Application Data

Continuation of application No. 29/761,766, filed on (63)Dec. 11, 2020, now Pat. No. Des. 926,770, which is a continuation of application No. 29/691,337, filed on May 15, 2019, now Pat. No. Des. 905,065.

- U.S. Cl. (52)
- Field of Classification Search (58)USPC ...... D14/341–347, 424, 425, 432–453, 464, D14/468, 469, 471, 438, 496, 511, D14/138 AA, 138 AD, 138 C, 138 G, D14/203.1–203.8, 217, 238.1, 248, 250, D14/257, 299; 361/679.01, 679.02, 361/679.03, 679.3, 679.55, 679.56; 455/550.1, 556.1, 556.2, 575.1,

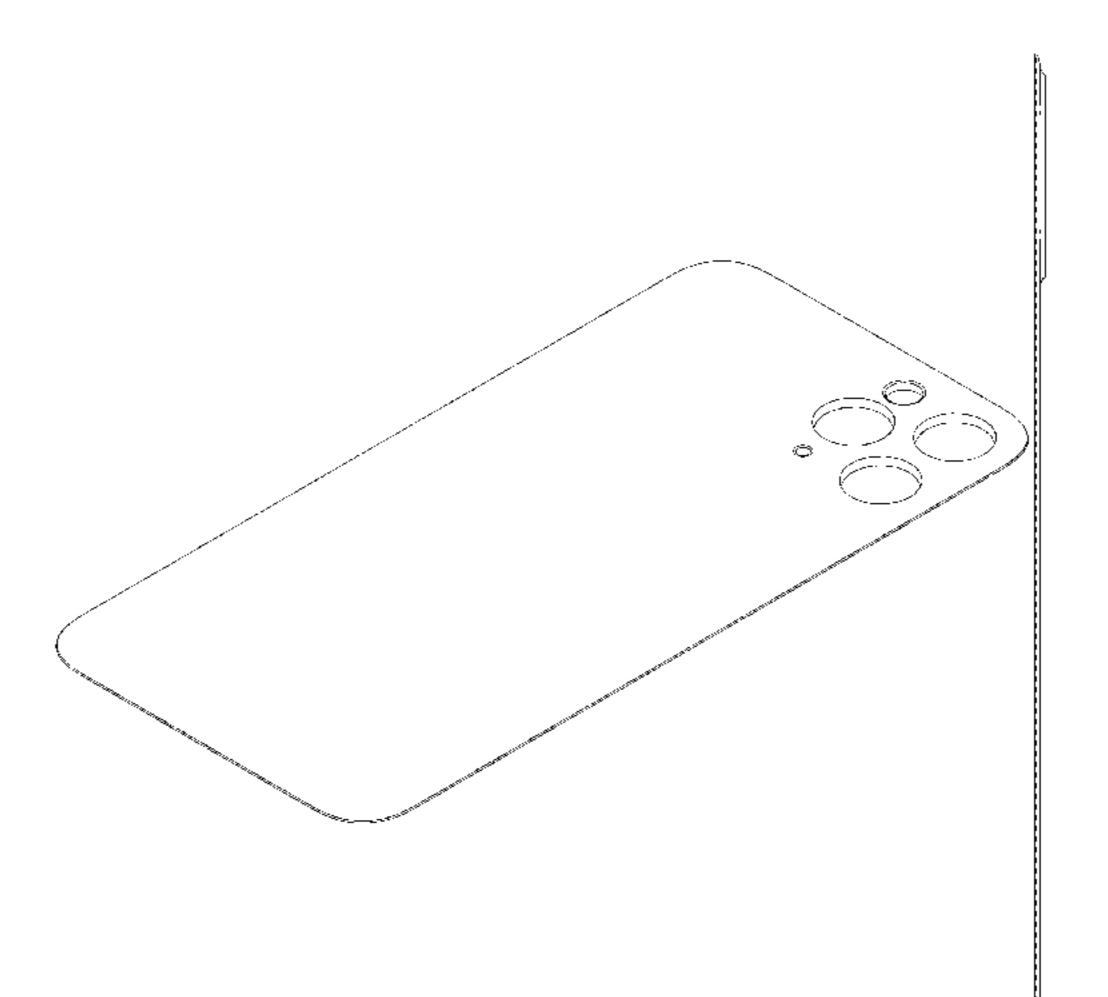
455/575.3-575.5, 575.8, 90.3 CPC .... H04M 1/0277; H04M 1/0202; H04M 1/02; H04B 1/3838

See application file for complete search history.

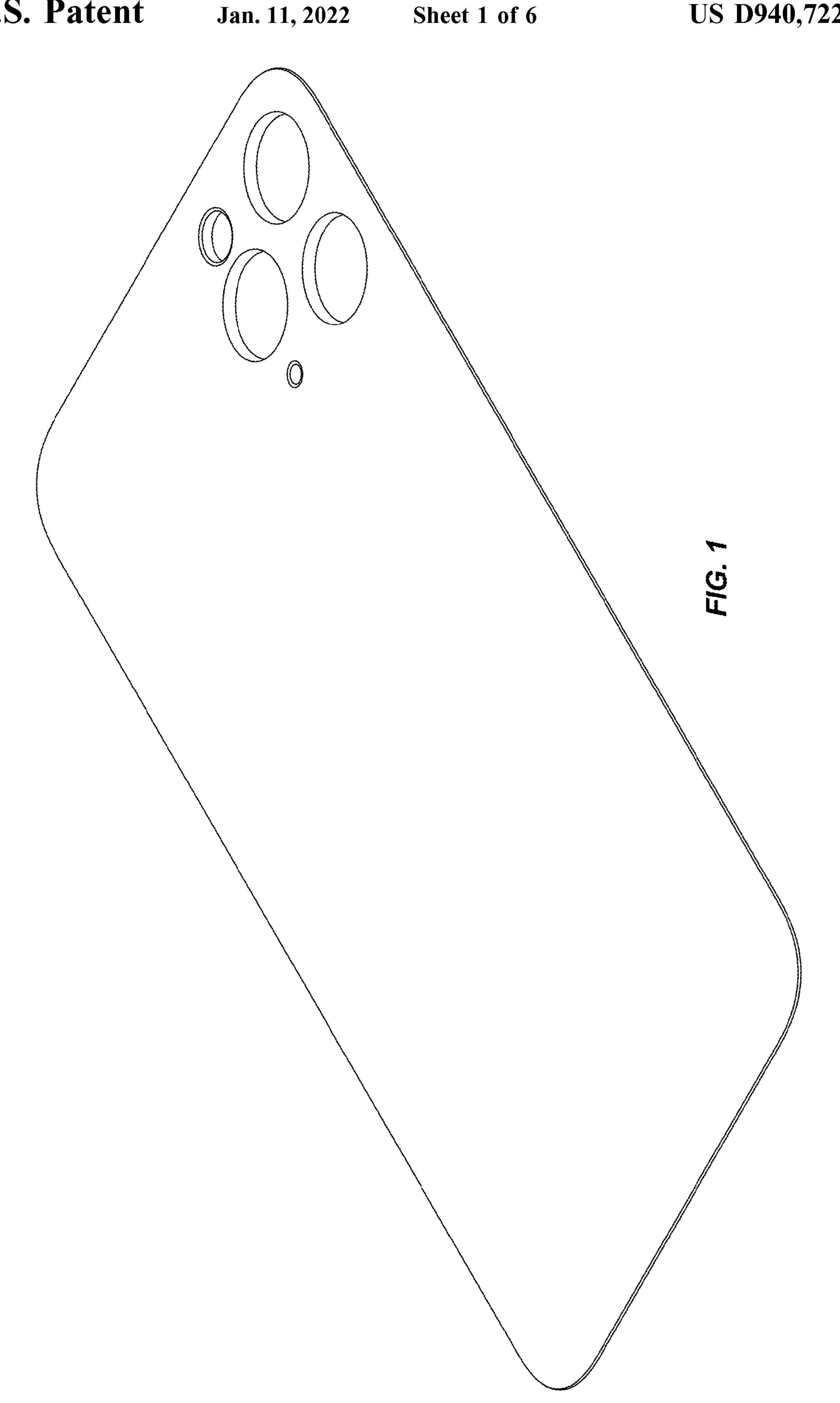
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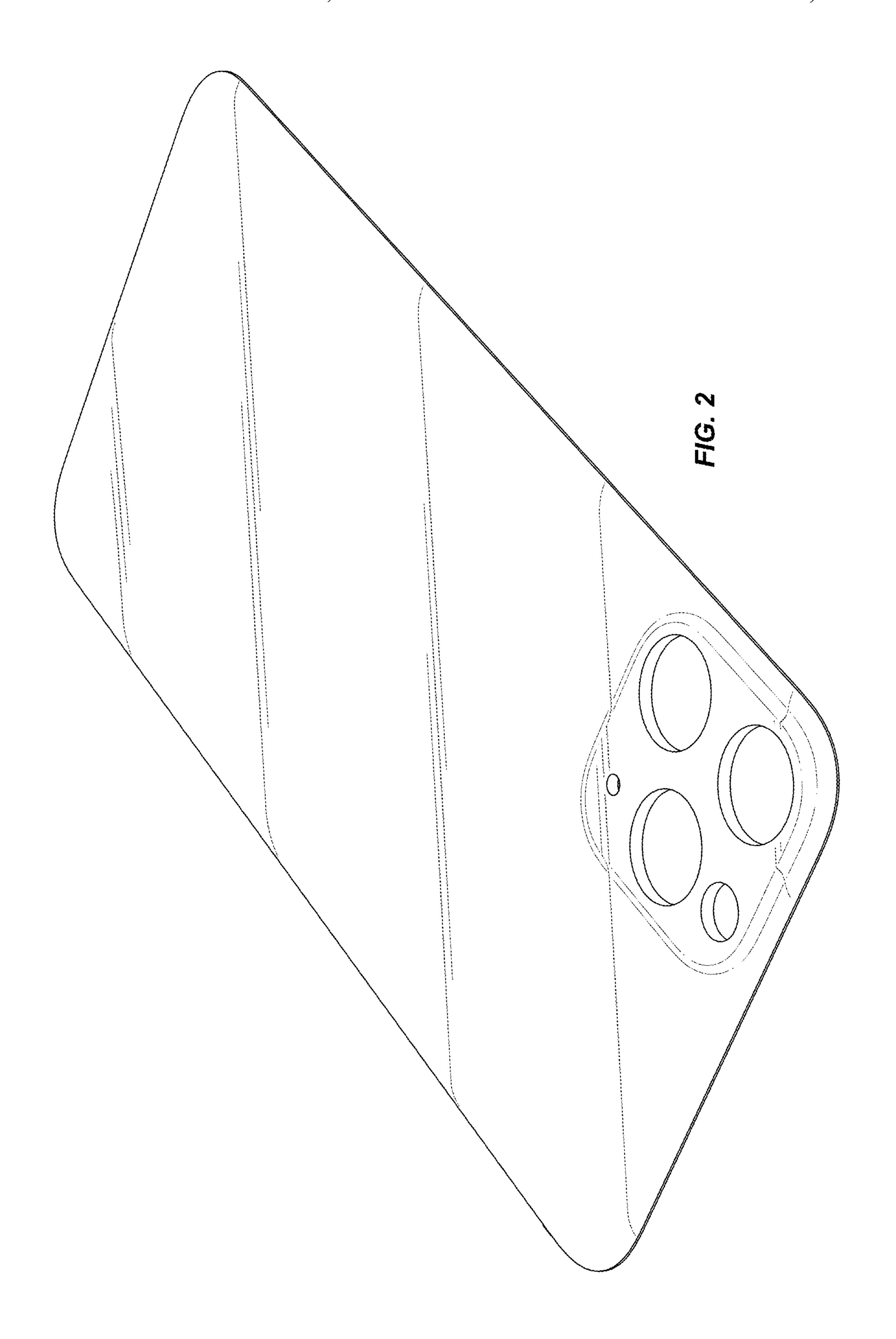
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D732,040 S		Chuang et al.	(74) Attorney	, Agent, or Firm — Sterne, Kessler,
D732,540 S		Kang et al.	Goldstein & I	Fox P.L.L.C.
D749,590 S		Dinh et al.		
D759,008 S		Akana et al.	(57)	CT ATM
D764,434 S	-	Akana et al.	(57)	CLAIM
D771,619 S *		Akana D14/341	The ornamen	tal design for a backplate for an electronic
D824,389 S		Dinh et al.		<del>-</del>
/		Akana et al.	device, as sho	OWII.
	[[]] / [] [ ]			
,		Oh		
D832,850 S	11/2018			DESCRIPTION
D832,850 S D853,370 S *	11/2018 7/2019	Matsuoka D14/248		DESCRIPTION
D832,850 S D853,370 S * D856,337 S *	11/2018 7/2019 8/2019	Matsuoka		
D832,850 S D853,370 S * D856,337 S * D856,338 S	11/2018 7/2019 8/2019 8/2019	Matsuoka	FIG. 1 is a bo	DESCRIPTION  ttom front perspective view of a backplate for
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S *	11/2018 7/2019 8/2019 8/2019 7/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Nam       D14/439		ttom front perspective view of a backplate for
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Nam       D14/439         Akana       D14/439	an electronic	ttom front perspective view of a backplate for device showing the claimed design;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 8/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana       D14/439         Akana et al.       D14/439	an electronic FIG. 2 is a to	ttom front perspective view of a backplate for device showing the claimed design; p rear perspective view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 8/2020 9/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana       D14/439         Akana et al.       Akana et al.	an electronic FIG. 2 is a to FIG. 3 is a front	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,627 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 8/2020 9/2020 9/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana       D14/439	an electronic FIG. 2 is a to FIG. 3 is a front	ttom front perspective view of a backplate for device showing the claimed design; p rear perspective view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D895,628 S	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 8/2020 9/2020 9/2020 9/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       D14/439         Akana et al.       D14/439         Akana et al.       D14/439	an electronic FIG. 2 is a to FIG. 3 is a fre FIG. 4 is a re	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D895,628 S D896,232 S	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 8/2020 9/2020 9/2020 9/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.	an electronic FIG. 2 is a to FIG. 3 is a fre FIG. 4 is a re FIG. 5 is a le	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; ear view thereof; ft side view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D896,232 S D901,510 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       D14/439	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 4 is a reference FIG. 5 is a left FIG. 6 is a right.	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; ear view thereof; ft side view thereof; ght side view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D896,232 S D901,510 S * D905,065 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana material       D14/439         Akana       D14/439         Akana       D14/439         Akana       D14/439	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 5 is a le FIG. 6 is a right. FIG. 7 is a to	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; ar view thereof; at side view thereof; ght side view thereof; op view thereof; and,
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D896,232 S D901,510 S * D905,065 S * D905,696 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana material       D14/439         Akana       D14/439         Akana       D14/439         Akana       D14/439         Akana       D14/439         Akana       D14/439	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 5 is a le FIG. 6 is a right. FIG. 7 is a to	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; ear view thereof; ft side view thereof; ght side view thereof;
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,627 S * D896,232 S D901,510 S * D905,065 S * D905,696 S * D912,652 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020 3/2021	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana       D14/439         Nam       D14/248	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 5 is a left FIG. 6 is a right FIG. 7 is a to FIG. 8 is a bound of FIG. 8 is a bound	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; ar view thereof; ft side view thereof; ght side view thereof; op view thereof; and, ottom view thereof.
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D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,628 S D896,232 S D901,510 S * D905,065 S * D905,696 S * D912,652 S * D924,190 S * D925,541 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020 3/2021 7/2021	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 4 is a result. FIG. 6 is a right FIG. 7 is a to FIG. 8 is a bottom FIG. 8 is	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; far view thereof; ft side view thereof; ght side view thereof; and, ottom view thereof.  The properties of the backelectronic device that form no part of the side view thereof.
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,628 S D896,232 S D901,510 S * D905,065 S * D905,696 S * D912,652 S * D924,190 S * D925,541 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020 3/2021 7/2021	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana man et al.       D14/439         Akana D14/439       Akana D14/439         Akana D14/439       D14/439         Akana D14/439       D14/248         Matsuoka D14/138 G	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 4 is a respective FIG. 6 is a right FIG. 7 is a to FIG. 8 is a bottom FIG. 8	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; far view thereof; ft side view thereof; ght side view thereof; and, ottom view thereof.  The properties of the backelectronic device that form no part of the side view thereof.
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,628 S D896,232 S D901,510 S * D905,065 S * D905,065 S * D912,652 S * D924,190 S * D925,541 S * D926,765 S *	11/2018 7/2019 8/2019 8/2019 7/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020 12/2021 7/2021 7/2021 8/2021	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 4 is a result. FIG. 6 is a right FIG. 7 is a to FIG. 8 is a bottom FIG. 8 is	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; far view thereof; ft side view thereof; ght side view thereof; and, ottom view thereof.  The properties of the backelectronic device that form no part of the side view thereof.
D832,850 S D853,370 S * D856,337 S * D856,338 S D890,762 S * D893,490 S * D893,495 S D895,626 S D895,626 S D895,628 S D896,232 S D901,510 S * D905,065 S * D905,065 S * D912,652 S * D924,190 S * D925,541 S * D926,765 S * D926,770 S *	11/2018 7/2019 8/2019 8/2020 8/2020 9/2020 9/2020 9/2020 9/2020 11/2020 12/2020 12/2020 12/2021 7/2021 7/2021 8/2021 8/2021	Matsuoka       D14/248         Akana       D14/439         Akana et al.       D14/439         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana et al.       Akana et al.         Akana D14/439       Akana D14/439         Akana D14/248       D14/138 G         Ahn D14/439       D14/439         Akana D14/439       D14/439         Akana D14/439       D14/439	an electronic FIG. 2 is a to FIG. 3 is a free FIG. 4 is a result. FIG. 6 is a right FIG. 7 is a to FIG. 8 is a bottom FIG. 8 is	ttom front perspective view of a backplate for device showing the claimed design; op rear perspective view thereof; ont view thereof; far view thereof; ft side view thereof; ght side view thereof; and, ottom view thereof.  The properties of the backelectronic device that form no part of the side view thereof.





Jan. 11, 2022

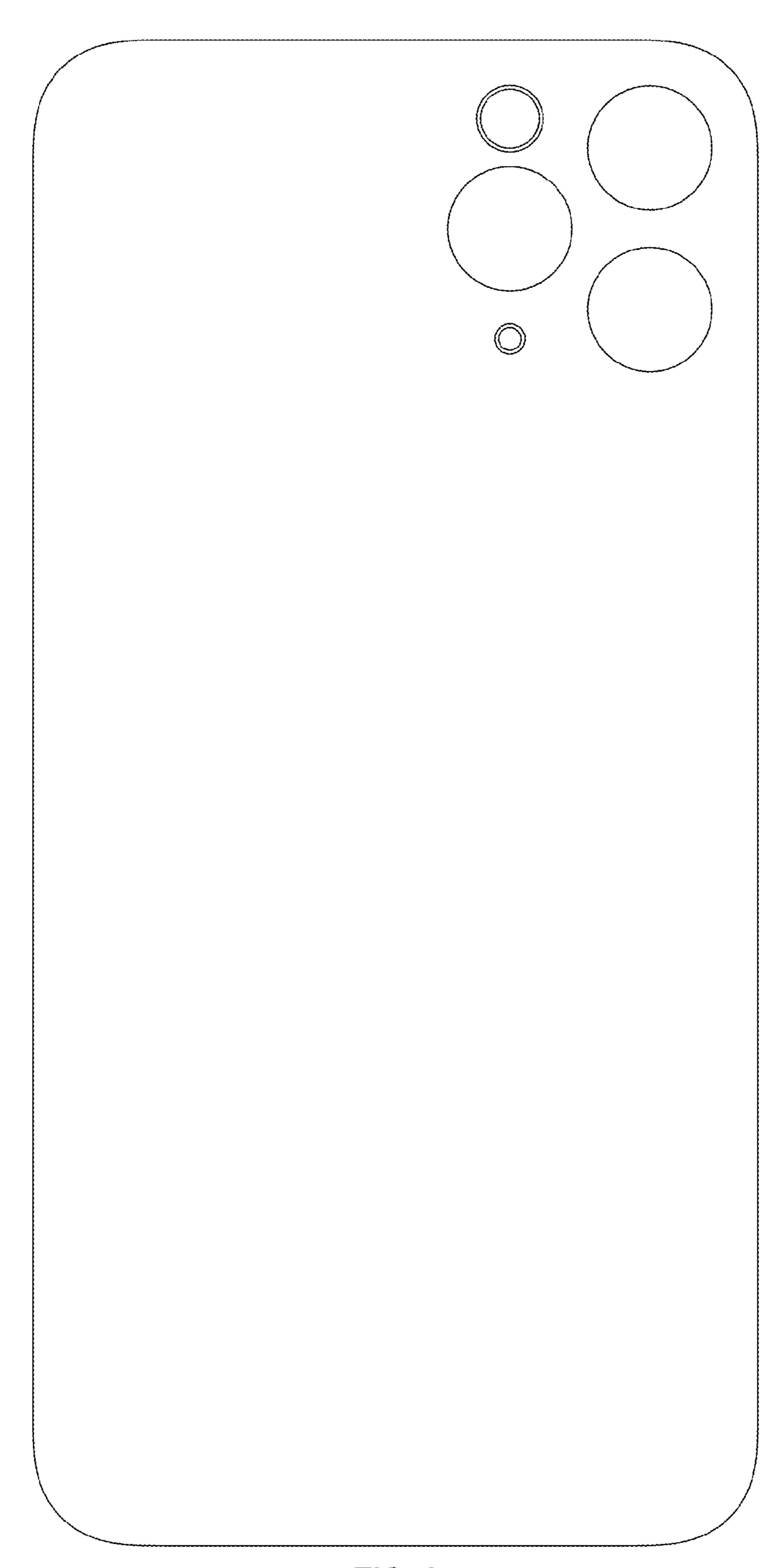
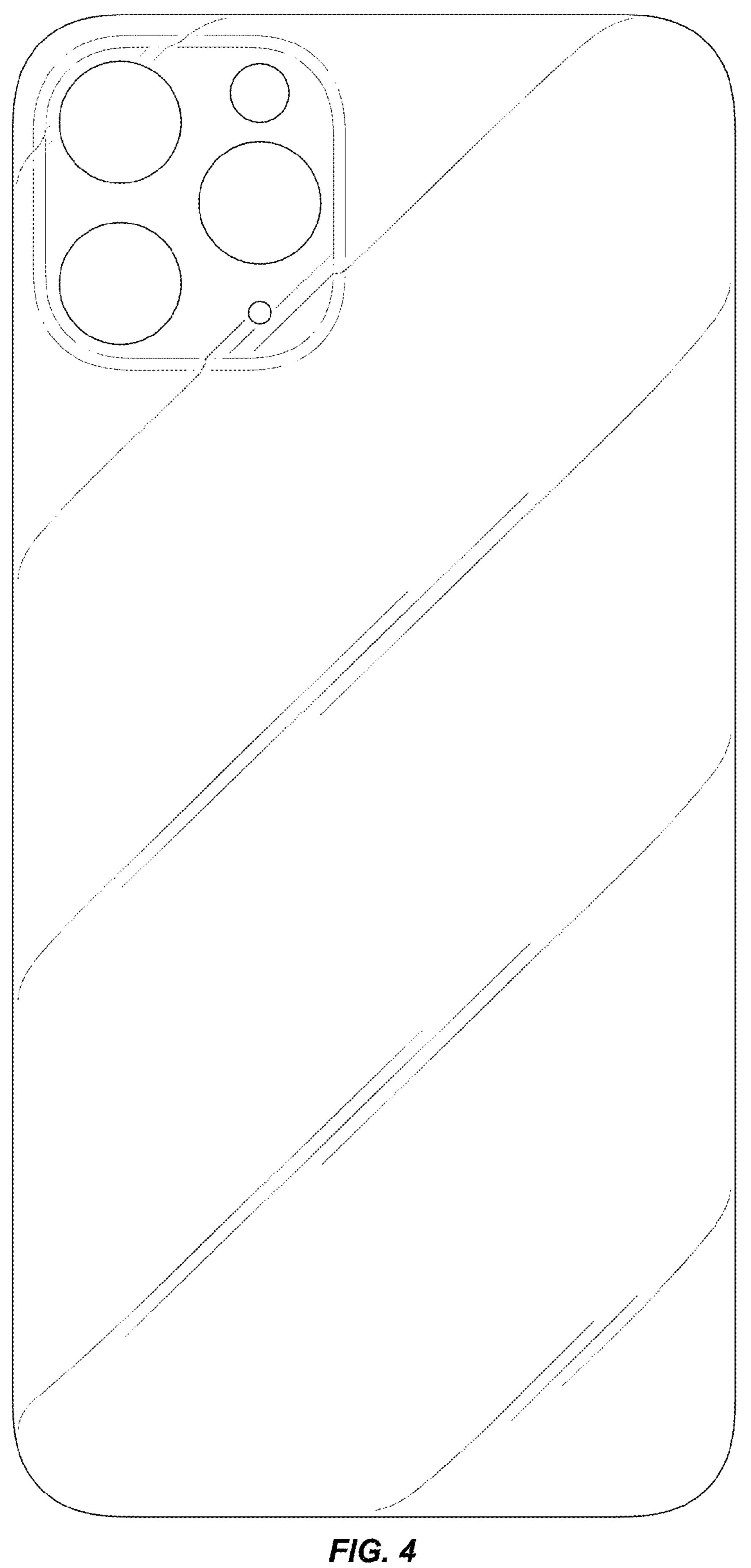


FIG. 3



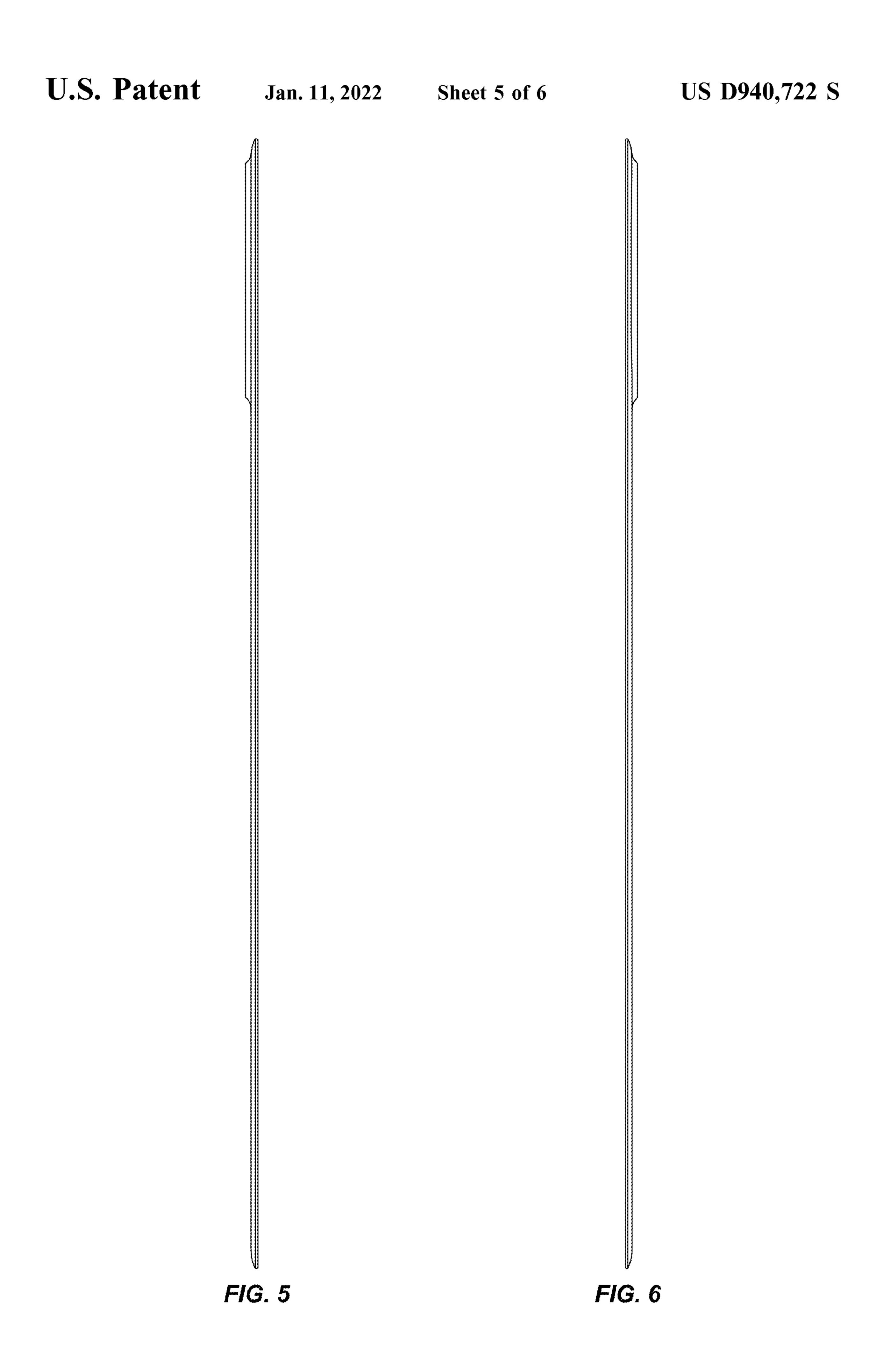


FIG. 7

FIG. 8

### UNITED STATES PATENT AND TRADEMARK OFFICE

## CERTIFICATE OF CORRECTION

PATENT NO. : D940,722 S

APPLICATION NO. : 29/802006

DATED : January 11, 2022

INVENTOR(S) : Akana et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

Delete the title page and substitute therefore with the attached title page consisting of the corrected illustrative figure(s).

In the Drawings

Please replace FIGS. 1-8 with FIGS. 1-8 as shown on the attached pages.

Signed and Sealed this First Day of March, 2022

Drew Hirshfeld

Performing the Functions and Duties of the Under Secretary of Commerce for Intellectual Property and Director of the United States Patent and Trademark Office

# CERTIFICATE OF CORRECTION (continued) U.S. Pat. No. D940,722 S

## (12) United States Design Patent (10) Patent No.: US D940,722 S Akana et al. (45) Date of Patent: \*\* Jan. 11, 2022

(56)

## (54) BACKPLATE FOR AN ELECTRONIC DEVICE

- (71) Applicant: Apple Inc., Cupertino, CA (US)
- (72) Inventors: Jody Akana, San Francisco, CA (US); Molly Anderson, San Francisco, CA (US); Bartley K. Andre, Palo Alto, CA (US); Shota Aoyagi, San Francisco, CA (US); Anthony Michael Asheroft, San Francisco, CA (US): Marine C. Butaille, San Francisco, CA (US); Jeremy Bataillou, San Francisco, CA (US); Markus Diebel, San Francisco. CA (US): M. Evans Hankey, San Francisco, CA (US); Julian Hoenig, San Francisco, CA (US): Richard P. Howarth, San Francisco, CA (US); Jonathan P. Ive, San Francisco, CA (US); Julian Jaede, San Francisco, CA (US); Duncan Robert Kerr, San Francisco, CA (US): Peter Russell-Clarke, San Francisco, CA (US); Benjamin Andrew Shaffer, San Jose, CA (US); Mikael Silvanto, San Francisco, CA (US): Sung-Ho Tan. Vienna (AI); Clement Tissandier, San Francisco, CA (US): Eugene Antony Whang, San Francisco, CA (US): Rico Zörkendörfer, San Francisco, CA (US)
- (73) Assignee: Apple Inc., Cupertino, CA (US)
- (\*\*) Term: 15 Years
- (21) Appl. No.: 29/802,006
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### Related U.S. Application Data

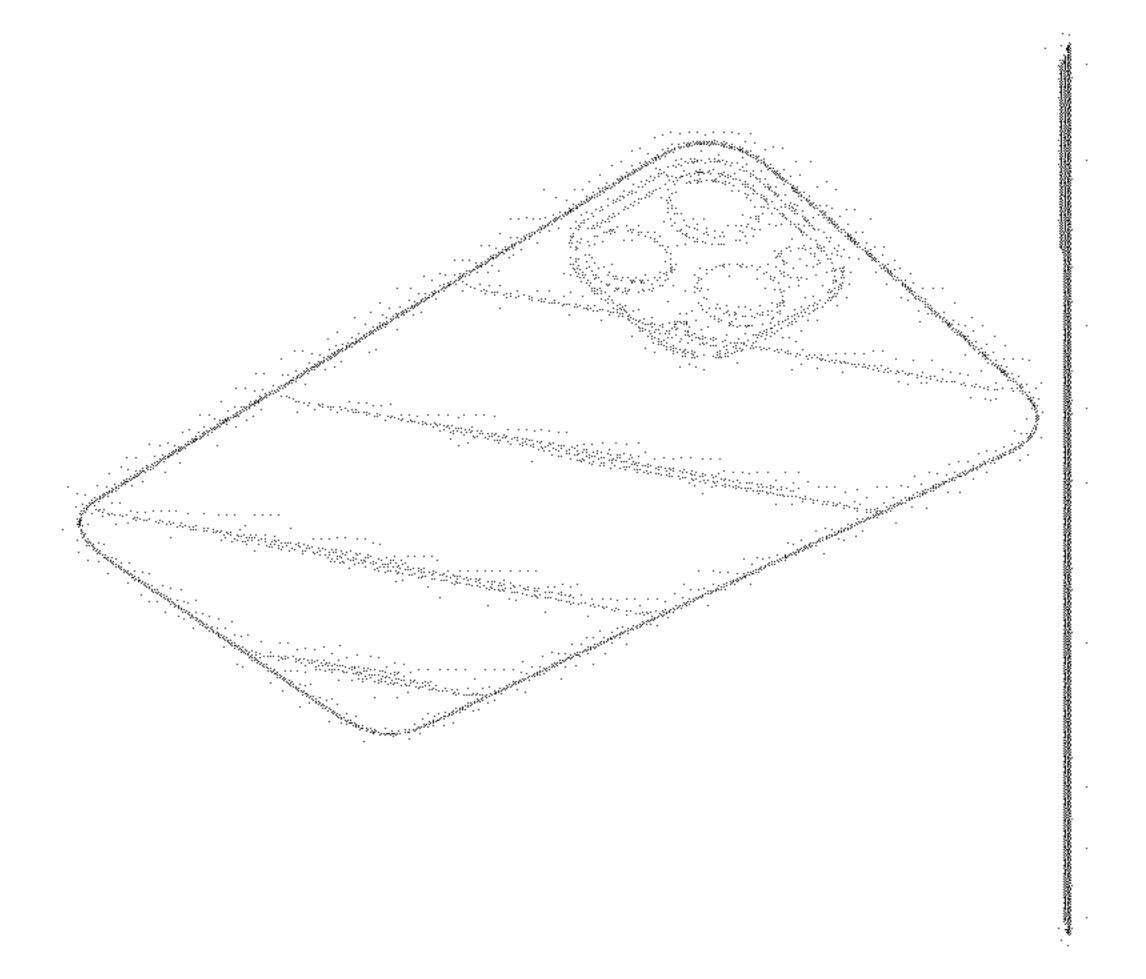
(63) Continuation of application No. 29/761,766, filed on Dec. 11, 2020, now Pat. No. Des. 926,770, which is a continuation of application No. 29/691,337, filed on May 15, 2019, now Pat. No. Des. 905,065.

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(58)	Field of Classification Search
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	D14/138 AA, 138 AD, 138 C, 138 G.
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	CPC FI04M 1/0277; FI04M 1/0202: FI04M 1/02:
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	See application file for complete search history.

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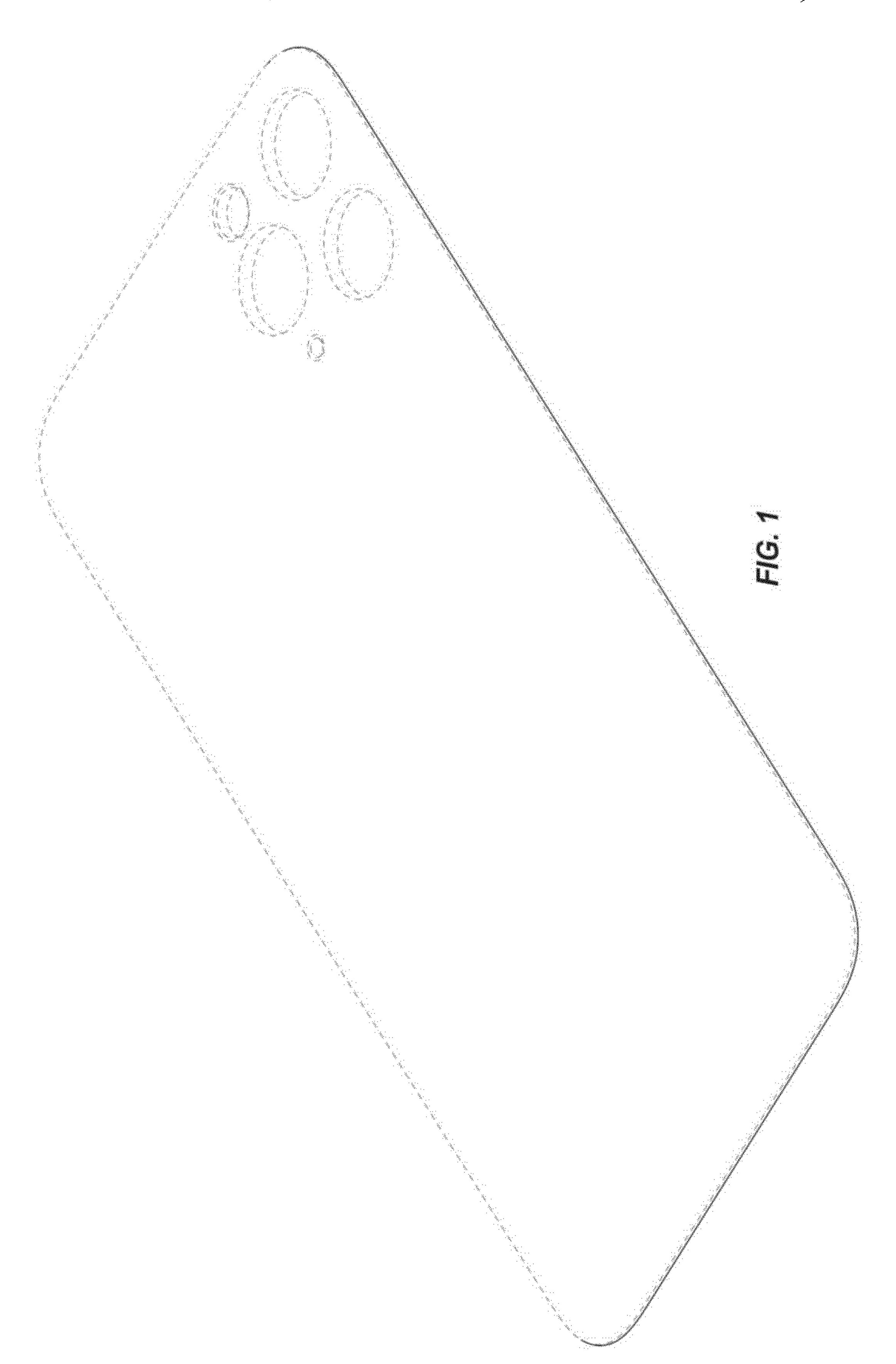


U.S. Patent

Jan. 11, 2022

Sheet 1 of 6

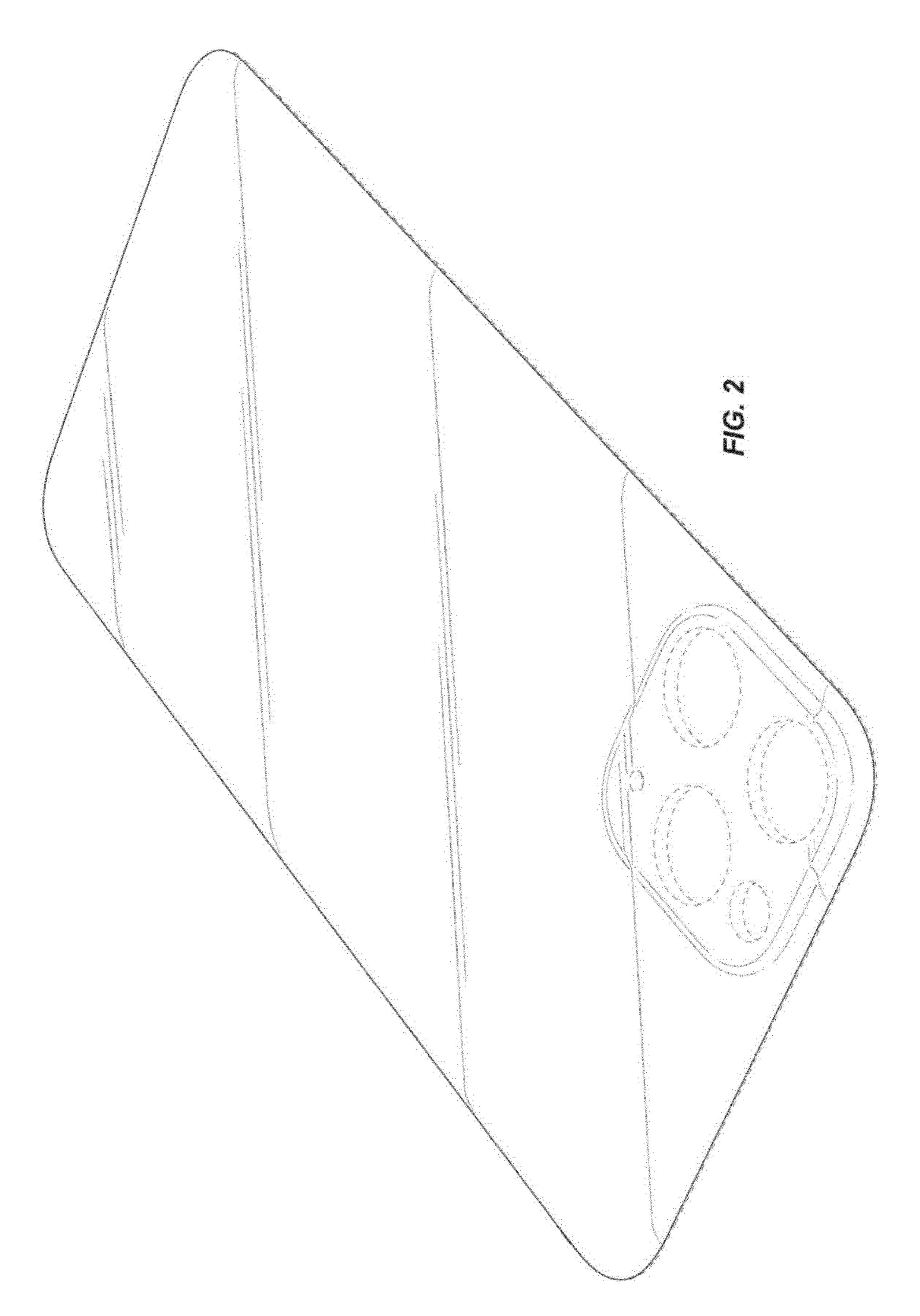
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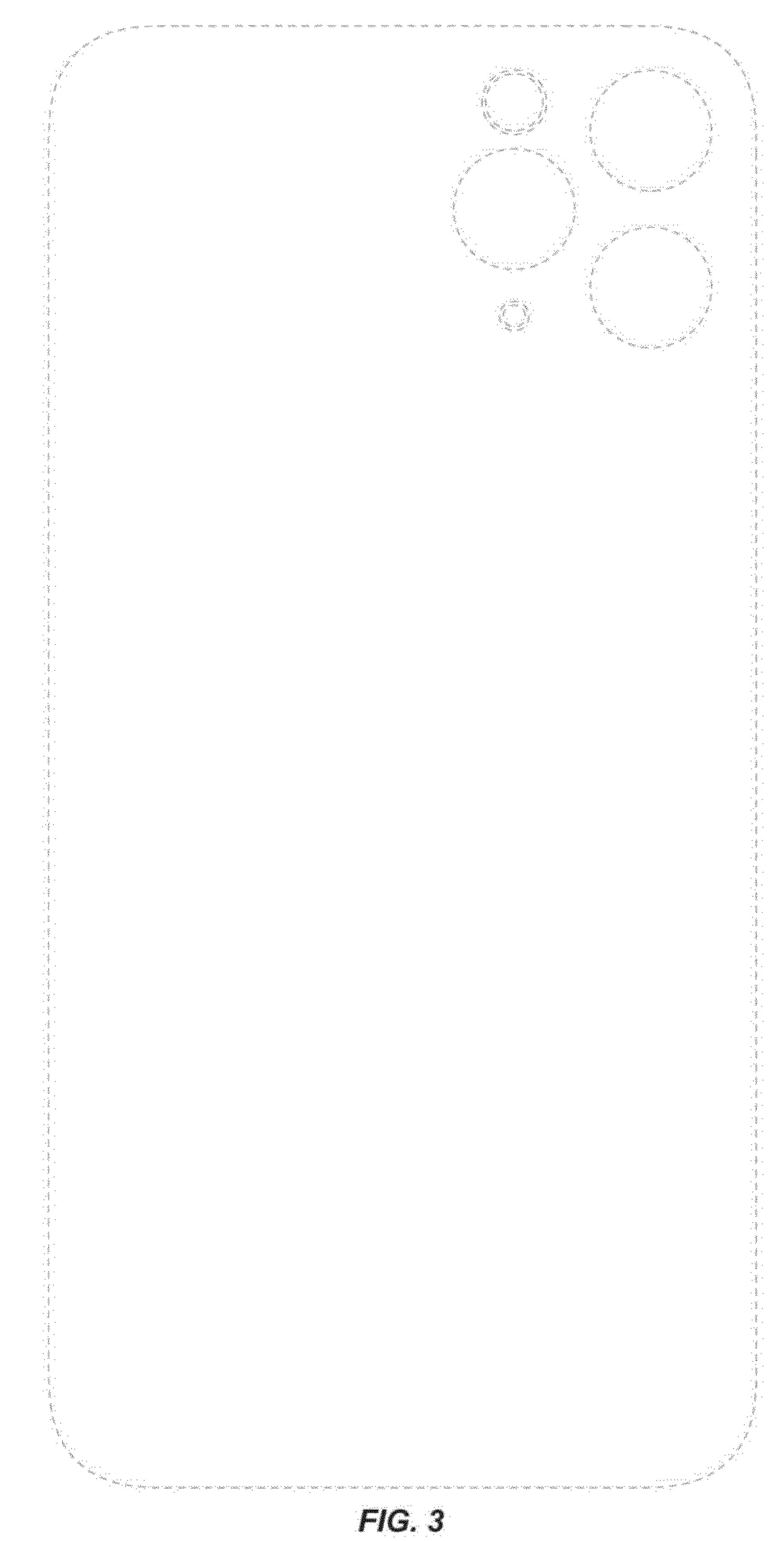
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Sheet 2 of 6



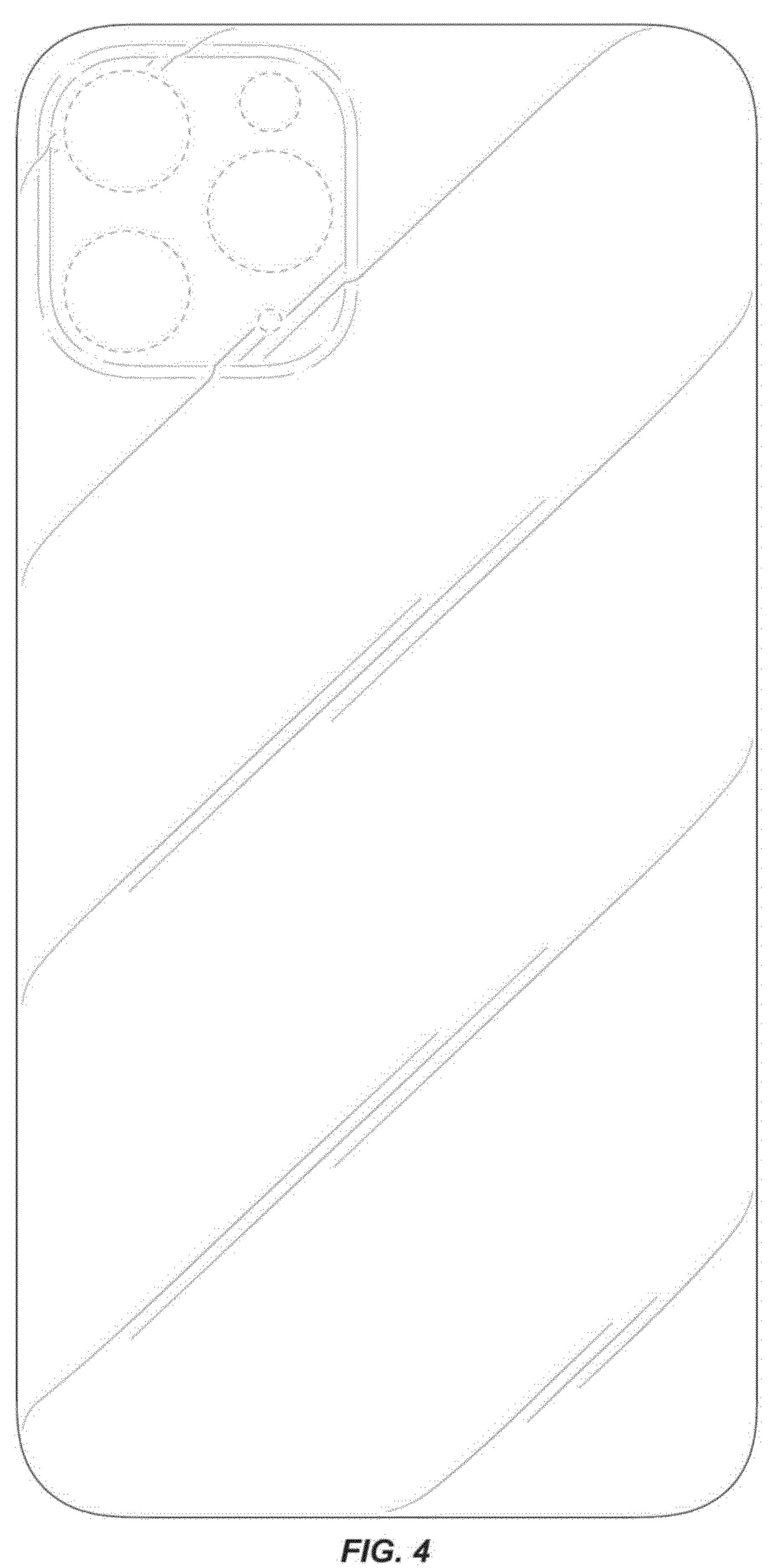
Jan. 11, 2022

Sheet 3 of 6



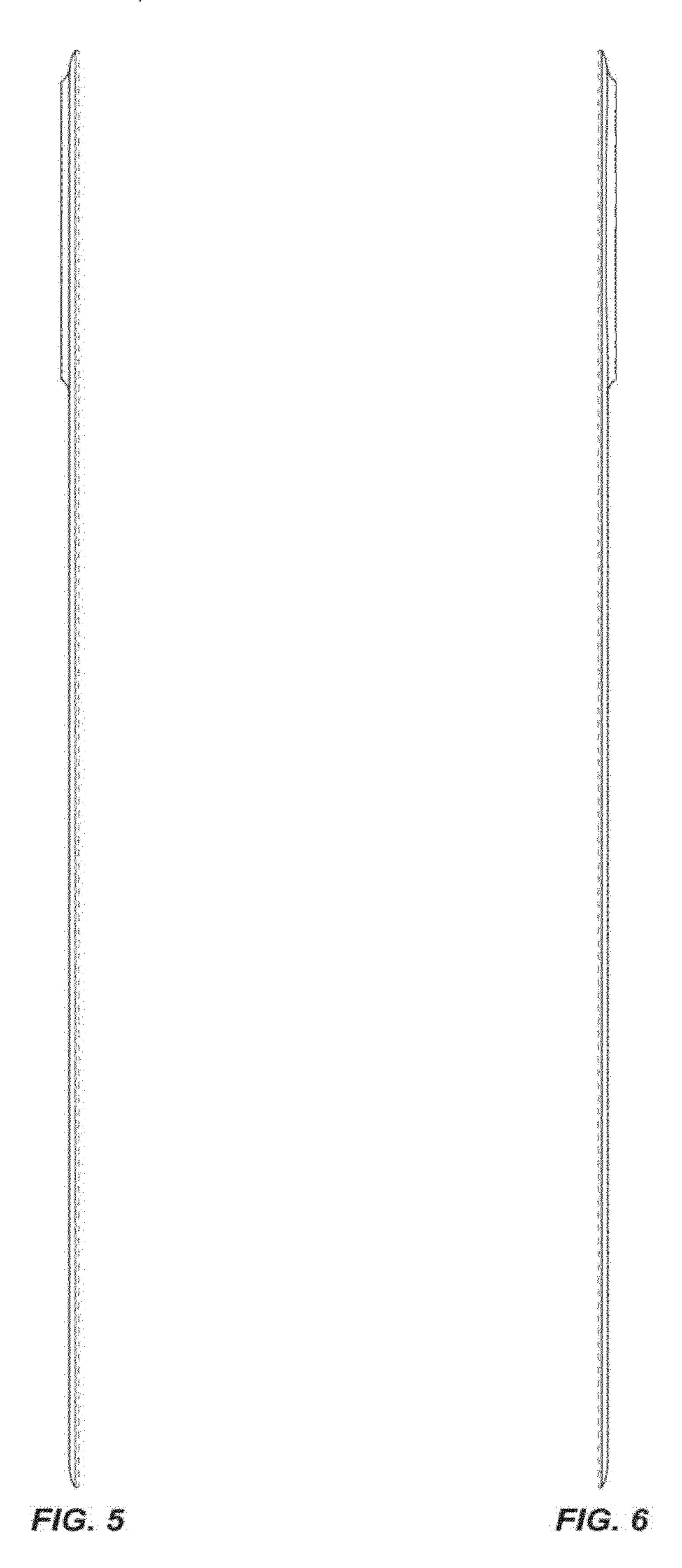
Jan. 11, 2022

Sheet 4 of 6



Jan. 11, 2022

Sheet 5 of 6



Jan. 11, 2022

Sheet 6 of 6

D940,722 S

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