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Dascola et al.

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(54) **ELECTRONIC DEVICE WITH ANIMATED GRAPHICAL USER INTERFACE**

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

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Related U.S. Application Data

(63) Continuation of application No. 29/693,249, filed on May 31, 2019, now Pat. No. Des. 907,053.

(51) **LOC (13) Cl.** **14-04**
(52) **U.S. Cl.**
USPC **D14/485**
(58) **Field of Classification Search**
USPC D14/485–495
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,873,108 A 2/1999 Goyal et al.
D455,776 S 4/2002 Gardner
(Continued)

FOREIGN PATENT DOCUMENTS

FI 20030256 4/2004
JP 2010-20385 A 1/2010
(Continued)

OTHER PUBLICATIONS

IScroll—Mobile Device Content Scrolling Plugin, published year 2012, Copyright © 2012-2017, site visited Sep. 11, 2017, <http://www.jqueryscript.net/mobile/iScroii-Mobile-Device-Content-Scrolling-.html>.

(Continued)

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(57) **CLAIM**

The ornamental design for an electronic device with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. **1** is a front view of a display screen or portion thereof with animated graphical user interface showing a first image of the claimed design;

FIG. **2** is a second image thereof;

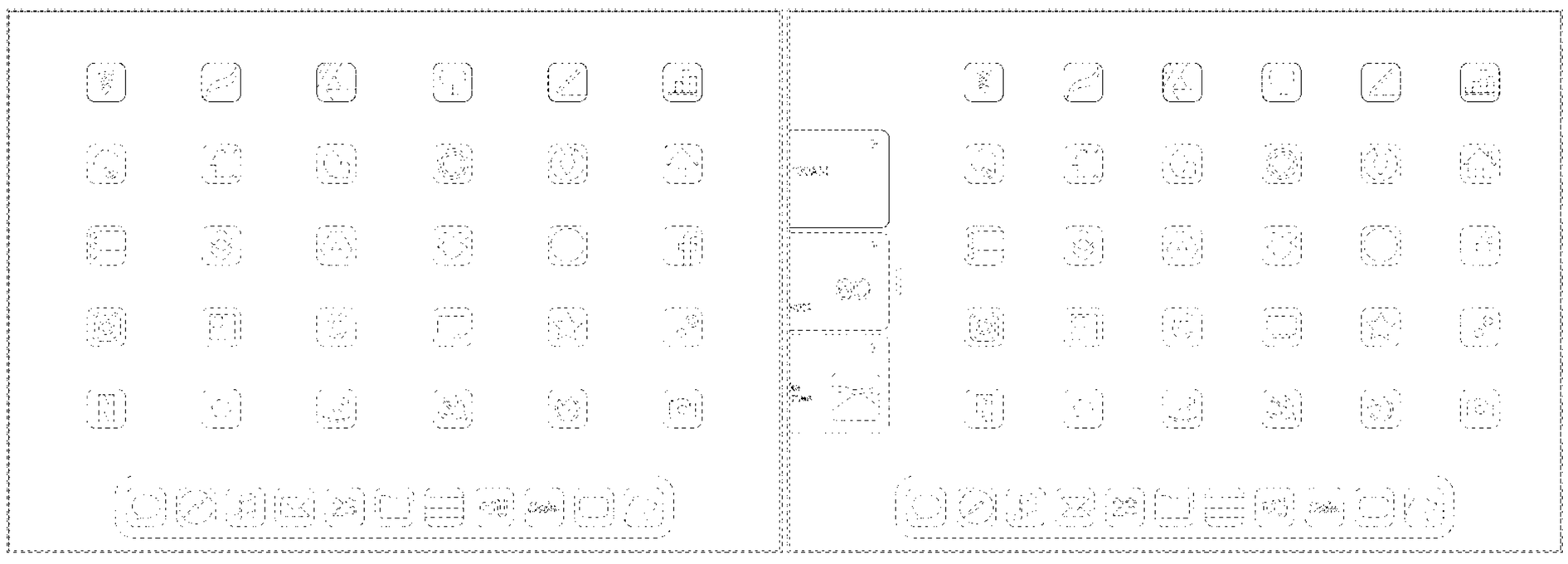
FIG. **3** is a third image thereof; and,

FIG. **4** is a front view of an electronic device having a display screen with the animated graphical user interface of FIG. **1** applied to the display screen. The animated graphical user interface design of FIGS. **2** and **3** may be similarly applied thereto.

The outer broken lines in the figures show a display screen or portion thereof, or an electronic device having a display screen, and form no part of the claimed design. The other broken lines in the figures show portions of the animated graphical user interface that form no part of the claimed design.

The appearance of the animated image sequentially transitions between the images shown in **1-3**. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(58) **Field of Classification Search**
CPC G06F 3/048; G06F 3/0481; G06F 17/211; G06F 17/212; G06T 2200/24
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D461,191	S		8/2002	Hickey et al.
D462,695	S		9/2002	Nguyen Van Huong
6,540,260	B1		4/2003	Tan
6,549,213	B1		4/2003	Sadka
D474,780	S		5/2003	Tambata
D491,955	S		6/2004	Ording et al.
D494,186	S		8/2004	Johnson
D540,336	S		4/2007	Kim et al.
D553,145	S		10/2007	Kim
D574,392	S		8/2008	Kwag et al.
D577,738	S		9/2008	Kwag
D578,133	S		10/2008	Jasinski
D585,453	S		1/2009	Chen et al.
D588,149	S		3/2009	Brownell et al.
D588,152	S		3/2009	Okada
D588,153	S		3/2009	Okada
D591,306	S		4/2009	Setiawan et al.
D593,575	S	*	6/2009	Ball D14/486
D594,025	S		6/2009	Ball et al.
D595,307	S		6/2009	Um et al.
7,546,543	B2		6/2009	Louch et al.
D599,368	S	*	9/2009	Kanga D14/485
D599,806	S	*	9/2009	Brown D14/485
D599,807	S		9/2009	Marashi
D603,416	S		11/2009	Poling et al.
D604,740	S		11/2009	Matheny et al.
D608,366	S		1/2010	Matas
D610,159	S		2/2010	Matheny et al.
D621,844	S		8/2010	van Os
D624,555	S		9/2010	Anzures
7,805,684	B2		9/2010	Arvilommi
D629,410	S		12/2010	Ray et al.
D633,918	S		3/2011	Vance et al.
D636,398	S		4/2011	Matas
D636,400	S		4/2011	Vance et al.
D636,781	S		4/2011	Basapur et al.
D636,783	S		4/2011	Basapur
D637,199	S		5/2011	Brinda et al.
D638,853	S	*	5/2011	Brinda D14/488
D643,047	S		8/2011	Guss et al.
D644,663	S		9/2011	Gardner et al.
D656,508	S	*	3/2012	Makhlouf D14/486
D658,667	S		5/2012	Cho et al.
D660,860	S		5/2012	Louch et al.
D660,864	S	*	5/2012	Anzures D14/486
D661,312	S		6/2012	Vance et al.
D661,702	S	*	6/2012	Asai D14/488
D664,969	S		8/2012	Williams et al.
D664,987	S		8/2012	Gleasman et al.
D665,396	S		8/2012	Williams et al.
D667,834	S		9/2012	Coffman et al.
D670,308	S		11/2012	Vance et al.
D671,550	S		11/2012	Chen et al.
D673,167	S		12/2012	Woo et al.
D682,844	S		5/2013	Friedlander et al.
D683,346	S	*	5/2013	Akana D14/341
D686,221	S		7/2013	Brinda et al.
D688,260	S		8/2013	Pearcy et al.
D689,877	S		9/2013	Holz
D689,901	S		9/2013	Edwards et al.
D692,453	S		10/2013	Pearcy et al.
D696,263	S		12/2013	Ray et al.
D699,253	S		2/2014	Kim et al.
D701,223	S		3/2014	Cho
D701,236	S		3/2014	Hatta
D701,875	S		4/2014	D'Amore et al.
D702,719	S		4/2014	Abratowski et al.
D703,692	S		4/2014	Phelan
D704,206	S		5/2014	Jung
D704,728	S		5/2014	D'Amore et al.
D706,301	S		6/2014	Akana et al.
D706,803	S		6/2014	Rogowski et al.
D708,632	S		7/2014	Baumann
D709,086	S		7/2014	Baumann
D710,371	S		8/2014	van Os
D716,344	S		10/2014	Anzures
D718,322	S		11/2014	Hwang et al.
D720,767	S		1/2015	Miller et al.
D721,382	S		1/2015	Brinda et al.
D721,383	S		1/2015	Kim et al.
D723,576	S		3/2015	Jones
D724,603	S		3/2015	Williams et al.
D725,133	S		3/2015	Smirin et al.
D725,670	S		3/2015	Zhang et al.
D726,214	S		4/2015	Wantland et al.
D726,748	S		4/2015	Maekawa
D727,960	S		4/2015	Chaudhri et al.
D729,263	S		5/2015	Ahn et al.
D731,525	S		6/2015	Myers
D732,062	S		6/2015	Kwon
D732,570	S	*	6/2015	Choi D14/488
D733,162	S		6/2015	Aoshima
D733,728	S		7/2015	Guner et al.
D733,740	S		7/2015	Lee et al.
D733,742	S		7/2015	Park et al.
D734,350	S		7/2015	Inose et al.
D734,767	S		7/2015	Kadosh
D735,219	S		7/2015	Young-Ri et al.
D735,227	S		7/2015	Jeong et al.
D736,247	S	*	8/2015	Chen D14/488
D736,248	S		8/2015	Chen et al.
D736,257	S		8/2015	Kim et al.
D736,800	S		8/2015	Brinda et al.
D736,821	S		8/2015	D'Amore et al.
D739,859	S		9/2015	Inose et al.
D740,833	S		10/2015	Bae
D740,839	S		10/2015	Bianrosa et al.
D742,407	S		11/2015	Park
D743,432	S		11/2015	Sergeev
D744,498	S		12/2015	Ekholm
D744,507	S		12/2015	Fujioka
D745,023	S		12/2015	Kwon
D745,052	S		12/2015	Um et al.
D746,319	S		12/2015	Zhang et al.
D746,852	S		1/2016	Zhou
D746,858	S		1/2016	Vogt
D746,864	S		1/2016	Dellinger
D746,866	S		1/2016	Memoria et al.
D747,343	S		1/2016	Brinda et al.
9,235,682	B2		1/2016	Vann et al.
D749,105	S		2/2016	Daniel
D749,622	S	*	2/2016	Chaudhri D14/488
9,265,429	B2		2/2016	St. Pierre et al.
D750,644	S		3/2016	Bhutani et al.
9,299,238	B1		3/2016	Ahmad et al.
D755,828	S		5/2016	Kimura et al.
D757,056	S		5/2016	Ryan et al.
D760,275	S	*	6/2016	Zhang D14/488
D760,782	S		7/2016	Kandler et al.
D762,685	S		8/2016	Eom et al.
D767,595	S		9/2016	Chaudhri et al.
D770,515	S		11/2016	Cho et al.
D771,670	S		11/2016	Chan et al.
D772,278	S	*	11/2016	Chaudhri D14/487
D776,148	S		1/2017	Heo
D777,776	S		1/2017	Williamson
D779,547	S		2/2017	Sepulveda
D779,548	S		2/2017	Shin et al.
D782,523	S		3/2017	Baumann
D783,639	S		4/2017	Broughton et al.
D783,657	S		4/2017	Pitman et al.
D785,641	S		5/2017	Jon et al.
D789,402	S		6/2017	Dye et al.
D789,960	S	*	6/2017	Alonso Ruiz D14/488
D789,964	S		6/2017	Apodaca et al.
D791,786	S		7/2017	Chaudhri et al.
D792,903	S		7/2017	Park et al.
D797,764	S		9/2017	Bouroullec et al.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D797,774	S		9/2017	Park et al.	
D797,797	S		9/2017	Gandhi et al.	
D798,333	S		9/2017	Dascola et al.	
D799,539	S		10/2017	Nichols et al.	
D803,865	S		11/2017	Nedelka et al.	
D804,493	S		12/2017	Daniel et al.	
D804,520	S		12/2017	Kim	
D805,097	S		12/2017	Chaudhri et al.	
D805,527	S	*	12/2017	Ternoey	D14/485
D805,543	S		12/2017	Baker	
D811,433	S		2/2018	Dye	
D817,972	S		5/2018	Karunamuni et al.	
D819,067	S		5/2018	Behzadi et al.	
D819,647	S		6/2018	Chen et al.	
D820,878	S	*	6/2018	Sun	D14/488
D820,883	S		6/2018	Chaudhri et al.	
D821,434	S	*	6/2018	Park	D14/486
D822,677	S		7/2018	Weaver et al.	
D824,939	S		8/2018	Sagrillo et al.	
D826,243	S		8/2018	Broughton et al.	
D833,457	S		11/2018	Deng	
D837,230	S	*	1/2019	Johnston	D14/485
D837,250	S		1/2019	Dascola et al.	
D841,024	S		2/2019	Clediere et al.	
D841,677	S		2/2019	Tyler	
D842,882	S	*	3/2019	Bachman	D14/486
D843,383	S	*	3/2019	Phillips	D14/485
D845,976	S		4/2019	Li et al.	
D849,756	S		5/2019	Fortson et al.	
D858,555	S		9/2019	Krishna	
D859,450	S		9/2019	Krishna	
D860,226	S		9/2019	Fung	
D865,795	S		11/2019	Koo	
D870,141	S	*	12/2019	Bowden	D14/488
D870,746	S		12/2019	Felkins et al.	
D872,098	S	*	1/2020	Chaudhri	D14/485
D879,822	S		3/2020	Dalonzo	
D880,495	S		4/2020	Dascola et al.	
D880,500	S		4/2020	Clediere	
D881,221	S		4/2020	Chen et al.	
D885,412	S		5/2020	Alvarez et al.	
D886,121	S		6/2020	Zeng et al.	
D887,428	S		6/2020	Fatnani et al.	
10,678,771	B1		6/2020	Kenthapadi et al.	
10,698,701	B1		6/2020	De Jong et al.	
D889,483	S		7/2020	Amini et al.	
D889,491	S		7/2020	Yao et al.	
D890,772	S		7/2020	Koo et al.	
D894,210	S		8/2020	Dascola et al.	
D896,238	S		9/2020	Descheneaux et al.	
D897,354	S	*	9/2020	Allen	D14/485
D897,356	S		9/2020	Caro et al.	
D898,045	S		10/2020	Caro et al.	
D898,062	S		10/2020	Bragdon et al.	
10,798,028	B2		10/2020	Fung et al.	
D901,534	S	*	11/2020	Anzures	D14/488
D902,949	S	*	11/2020	Yoo	D14/486
D904,419	S	*	12/2020	Grace	D14/487
D905,090	S	*	12/2020	Domm	D14/486
D905,094	S	*	12/2020	Park	D14/488
D905,095	S	*	12/2020	Park	D14/488
D907,053	S	*	1/2021	Dascola	D14/485
D910,691	S	*	2/2021	Kang	D14/487
D910,696	S	*	2/2021	Lee	D14/487
D911,351	S	*	2/2021	Anzures	D14/485
D924,263	S	*	7/2021	Chou	D14/486
D924,923	S	*	7/2021	Paull	D14/488
D925,568	S	*	7/2021	Hayamizu	D14/486
D925,587	S	*	7/2021	Morris	D14/488
D928,813	S	*	8/2021	Nurutdinov	D14/486
D929,420	S	*	8/2021	Rhyu	D14/485
D931,892	S	*	9/2021	Nurutdinov	D14/486
D933,699	S	*	10/2021	Morris	D14/488
D936,080	S	*	11/2021	Zhou	D14/486
D936,087	S	*	11/2021	Evans	D14/486
D936,667	S	*	11/2021	Anastasopoulos	D14/485
D937,313	S	*	11/2021	Yoo	D14/487
D938,486	S	*	12/2021	Kim	D14/488
D939,567	S	*	12/2021	Anzures	D14/487
D940,167	S	*	1/2022	Graves	D14/486
D940,168	S	*	1/2022	Graves	D14/486
D940,170	S	*	1/2022	Yokomoto	D14/486
D940,174	S	*	1/2022	Ording	D14/486
D940,190	S	*	1/2022	Macias	D14/488
D941,331	S	*	1/2022	Deng	D14/486
D941,332	S	*	1/2022	Boelte	D14/486
2006/0022955	A1		2/2006	Kennedy	
2006/0277469	A1		12/2006	Chaudhri et al.	
2007/0028269	A1		2/2007	Nezu et al.	
2008/0015922	A1		1/2008	Nelken et al.	
2008/0046311	A1		2/2008	Shahine et al.	
2008/0155547	A1		6/2008	Weber et al.	
2008/0209344	A1		8/2008	Knapp et al.	
2008/0288867	A1		11/2008	Jeong et al.	
2010/0332518	A1		12/2010	Song et al.	
2011/0087988	A1		4/2011	Ray et al.	
2011/0210922	A1		9/2011	Griffin	
2011/0294551	A1		12/2011	Forstall et al.	
2012/0023401	A1		1/2012	Arscott et al.	
2012/0131506	A1		5/2012	Sakata et al.	
2012/0159318	A1		6/2012	Shaw et al.	
2012/0185292	A1		7/2012	Hahn et al.	
2013/0143539	A1		6/2013	Baccay et al.	
2013/0152015	A1		6/2013	Costenaro et al.	
2013/0174082	A1		7/2013	Khandker et al.	
2013/0227414	A1		8/2013	Hwang et al.	
2014/0282007	A1		9/2014	Fleizach	
2014/0333530	A1		11/2014	Agnetta et al.	
2014/0359443	A1		12/2014	Hwang	
2014/0362056	A1		12/2014	Zambetti et al.	
2015/0089369	A1		3/2015	Ahn et al.	
2015/0106742	A1		4/2015	Kim	
2015/0143303	A1		5/2015	Sarrazin	
2015/0301838	A1		10/2015	Steeves	
2015/0304270	A1		10/2015	Cook	
2015/0356466	A1		12/2015	Parikka et al.	
2016/0028875	A1		1/2016	Brown et al.	
2016/0149842	A1		5/2016	Chang et al.	
2016/0239165	A1		8/2016	Chen et al.	
2016/0342290	A1		11/2016	Mathur et al.	
2017/0111299	A1		4/2017	Arisada et al.	
2017/0200128	A1		7/2017	Kumahara	
2019/0318318	A1		10/2019	Sergott et al.	
2019/0392483	A1		12/2019	Franklin et al.	
2020/0007484	A1		1/2020	Martinazzi et al.	
2020/0127960	A1		4/2020	Khawand et al.	
2020/0160458	A1		5/2020	Bodin et al.	
2020/0160740	A1		5/2020	Nedivi	
2020/0320462	A1		10/2020	Wang et al.	

FOREIGN PATENT DOCUMENTS

JP	1396537	S	9/2010
JP	1416710	S	6/2011
JP	2012-068816	A	4/2012

OTHER PUBLICATIONS

"Welcome to Tiger: Find out what you can do with Mac OS X v10.4," Apple Computer, Inc. 2005, 32 pages.

Thread: Creating rounded corners with no fill [online]. Jelsoft Enterprises Ltd., Nov. 10, 2008 [retrieved on Mar. 29, 2016]. Retrieved from the Internet: <http://www.codingforums.com/graphics-and-multimedia-discussions/151966-creatingrounded-corners-nofill.html>.

Calendar tips: How to use Calendar in OS X Mavericks [online]. macworld, Jan. 27, 2014 [retrieved on Mar. 29, 2016]. Retrieved from the Internet:<http://www.macworld.co.uk/how-to/mac-software/calendar-tips-how-use-calendar-os-x-mavericks-34894811>.

Non-round (square) calligraphic brush? [online]. Adobe communities, Aug. 29, 2013 [retrieved on Mar. 29, 2016]. Retrieved from the Internet: <https://fomms.dobe.com/thread/1284771?tstart=O>.

(56) **References Cited**

OTHER PUBLICATIONS

Rounded rectangle with 3D effect [online]. Stack Exchange Inc, Aug. 9, 2014 [retrieved on Mar. 29, 2016]. Retrieved from the Internet: <http://graphicdesign.stackexchange.com/questions/35607/rounded-rectangle-with-3deffect>.

25+ Flat UI Kits for Web Designers, posted date Nov. 15, 2013, webdesignerdepot.com, site visited Feb. 19, 2016, Available from Internet, <http://www.webdesignerdepot.com/2013/11/25-flat-ui-kits-for-web-designers/>.

Build An Innovative Portfolio Site Using Alternative UI/UX, posted date Oct. 6, 2011, webdesign.tutsplus.com, Copyright © 2015, site visited Mar. 23, 2016, Available from Internet, <http://webdesign.tutsplus.com/articleslbuild-an-innovative-portfolio-siteusingalternative-uiux--webdesign-4437>.

Avaya 9620 Diagram and Operations Guide, posted date Jan. 19, 2007, broward.kl2.fl.us, Copyright © PMG Worldwide, LLC., site visited Mar. 23, 2016, Available from Internet, <http://www.broward.kl2.fl.us/erp/itsupport!9650.html>.

* cited by examiner

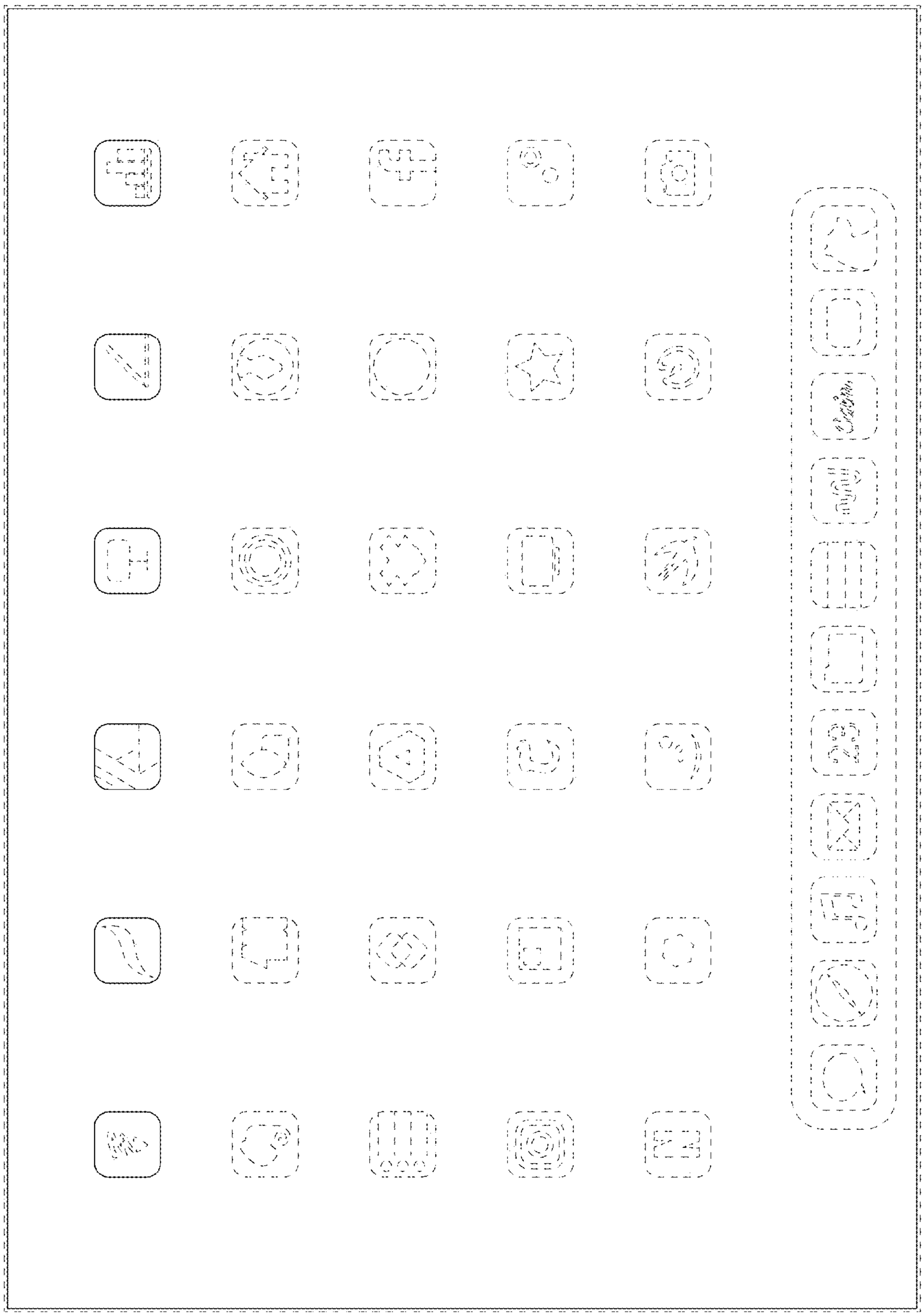


FIG. 1

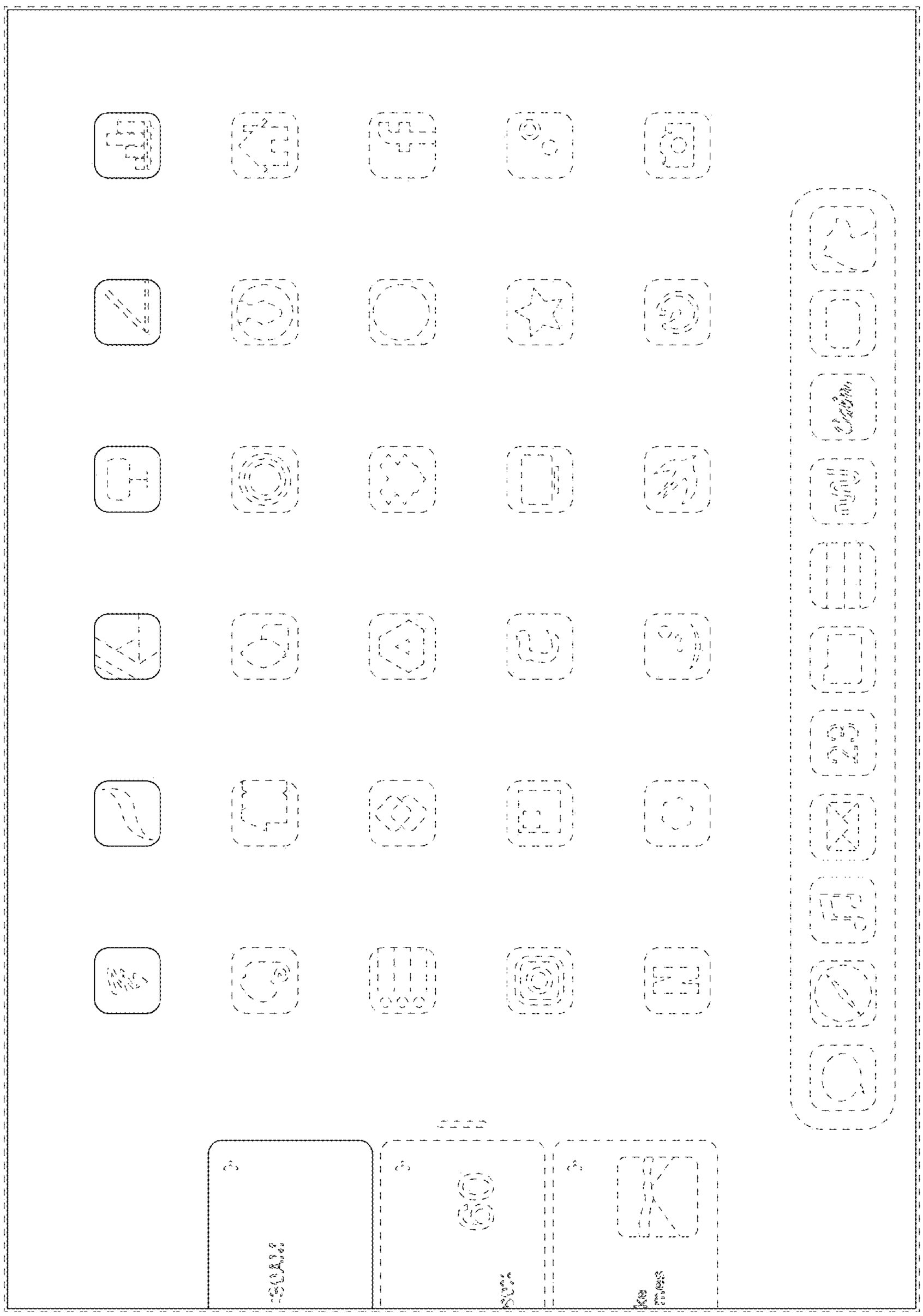


FIG. 2

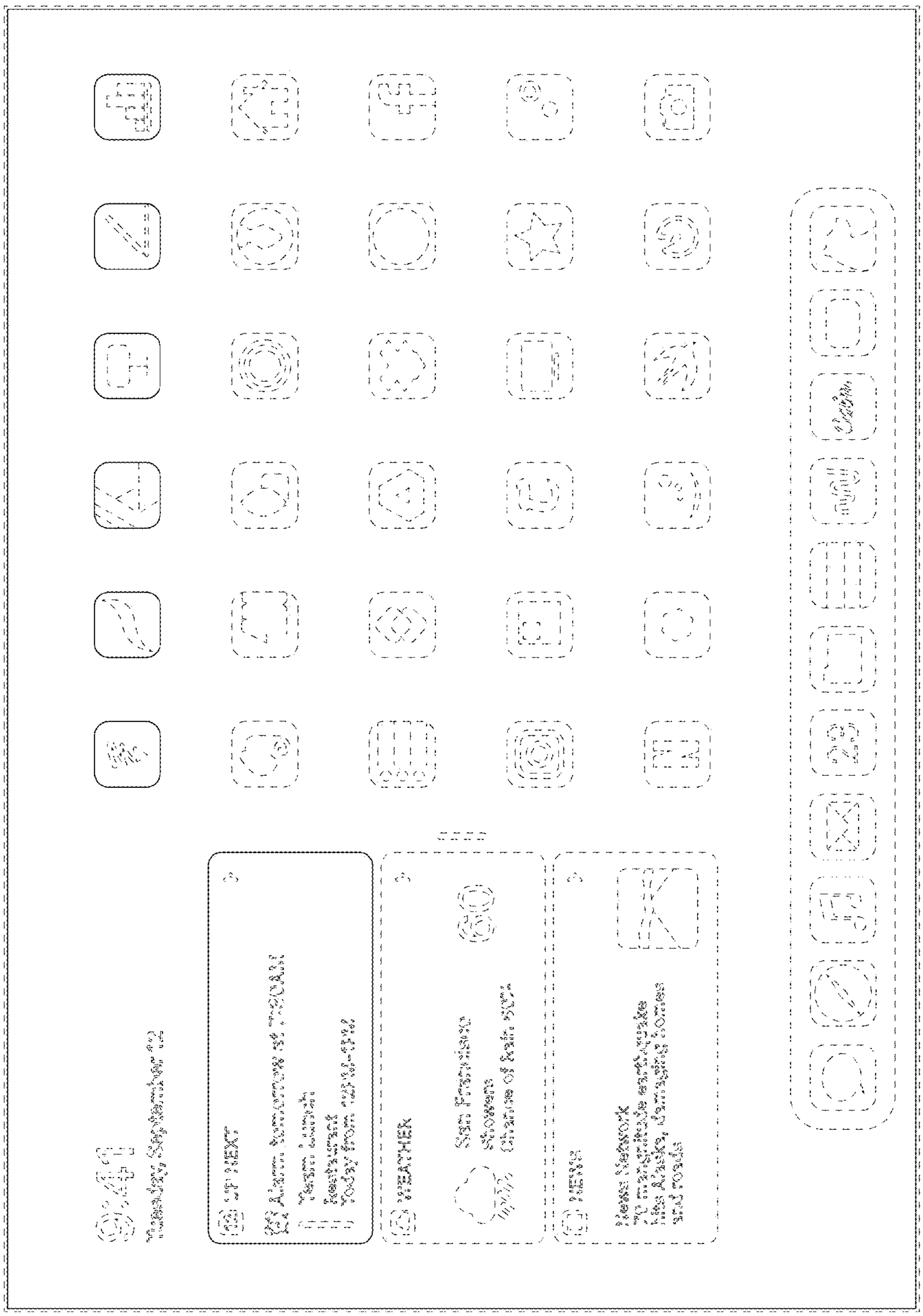


FIG. 3

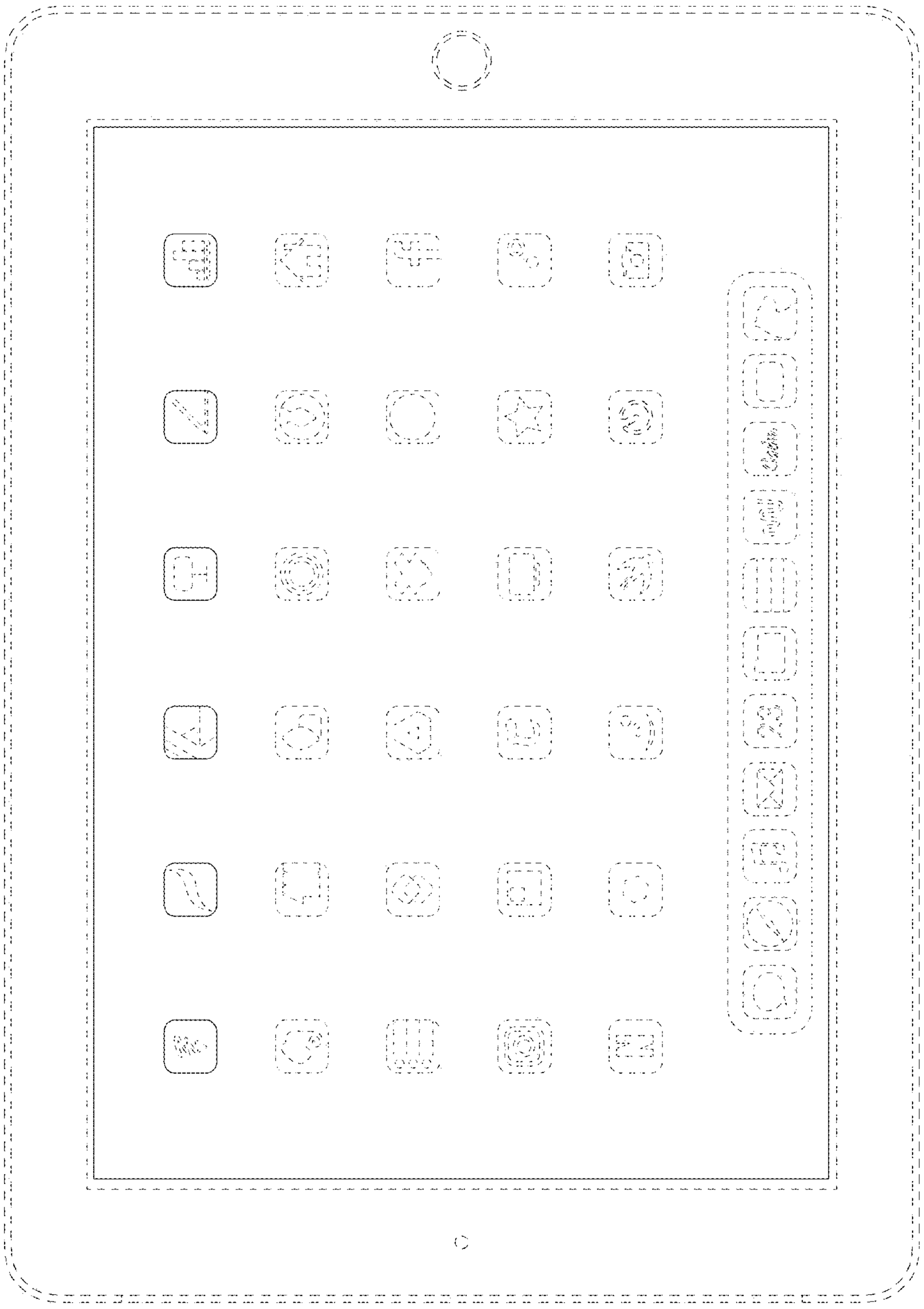


FIG. 4