



US00D863342S

(12) **United States Design Patent** (10) **Patent No.:** **US D863,342 S**
Clarke et al. (45) **Date of Patent:** **** Oct. 15, 2019**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Graham Clarke**, Mountain View, CA (US); **Paulo Michaelo Lopez**, Los Gatos, CA (US); **Behkish Johnnie Manzari**, San Francisco, CA (US); **Britt Miura**, Menlo Park, CA (US); **Henrique Penha**, San Francisco, CA (US); **Pavel Pivoňka**, San Francisco, CA (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

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

(21) Appl. No.: **29/684,895**

(22) Filed: **Mar. 25, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/650,759, filed on Jun. 8, 2018, now Pat. No. Des. 844,029, which is a (Continued)

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/487**

(58) **Field of Classification Search**
USPC D14/485-495
CPC B61C 11/04; B64C 29/00; G06F 3/04817; G06F 3/0482; G06F 2203/04807; G06T 15/02; G06T 13/80; H04M 1/2477; H04N 1/00424
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,677,708 A 10/1997 Matthews, III et al.
5,767,835 A 6/1998 Obbink et al.

(Continued)

OTHER PUBLICATIONS

YouTube | Samsung 2015 Smart TV System review, published on Aug. 18, 2015, by AVForums © 2017 YouTube, LLC, [online], [site visited Jan. 19, 2017]. Available from Internet, [frames 2:29-2:51] <URL: <https://www.youtube.com/watch?v=c4Z2iUsxx4c>>.

Primary Examiner — Philip S Hyder

Assistant Examiner — Cary M Robinson

(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

(57) **CLAIM**

The ornamental design for a display screen or portion thereof 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;

FIG. 4 is a fourth image thereof;

FIG. 5 is a fifth image thereof;

FIG. 6 is a sixth image thereof; and,

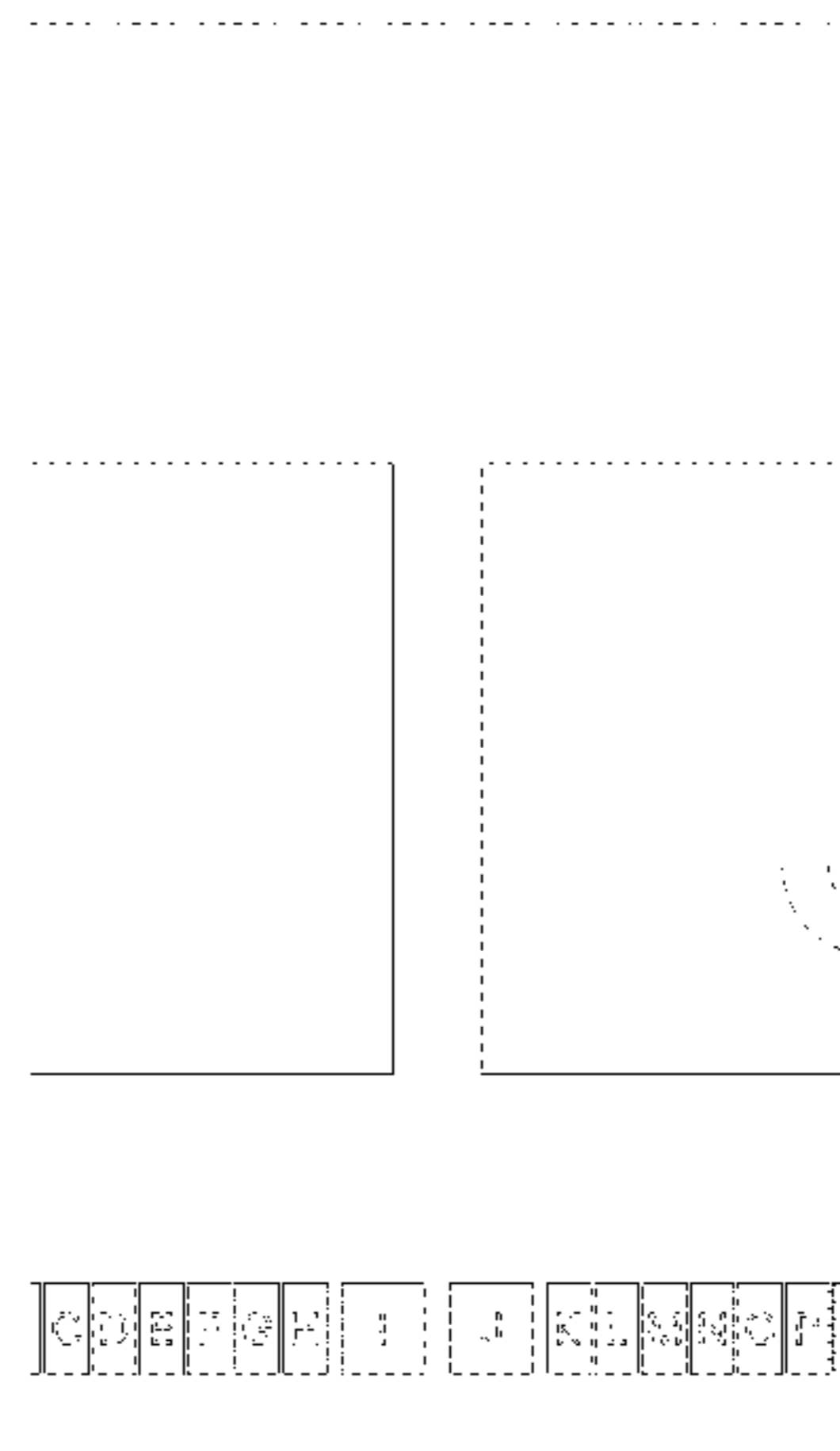
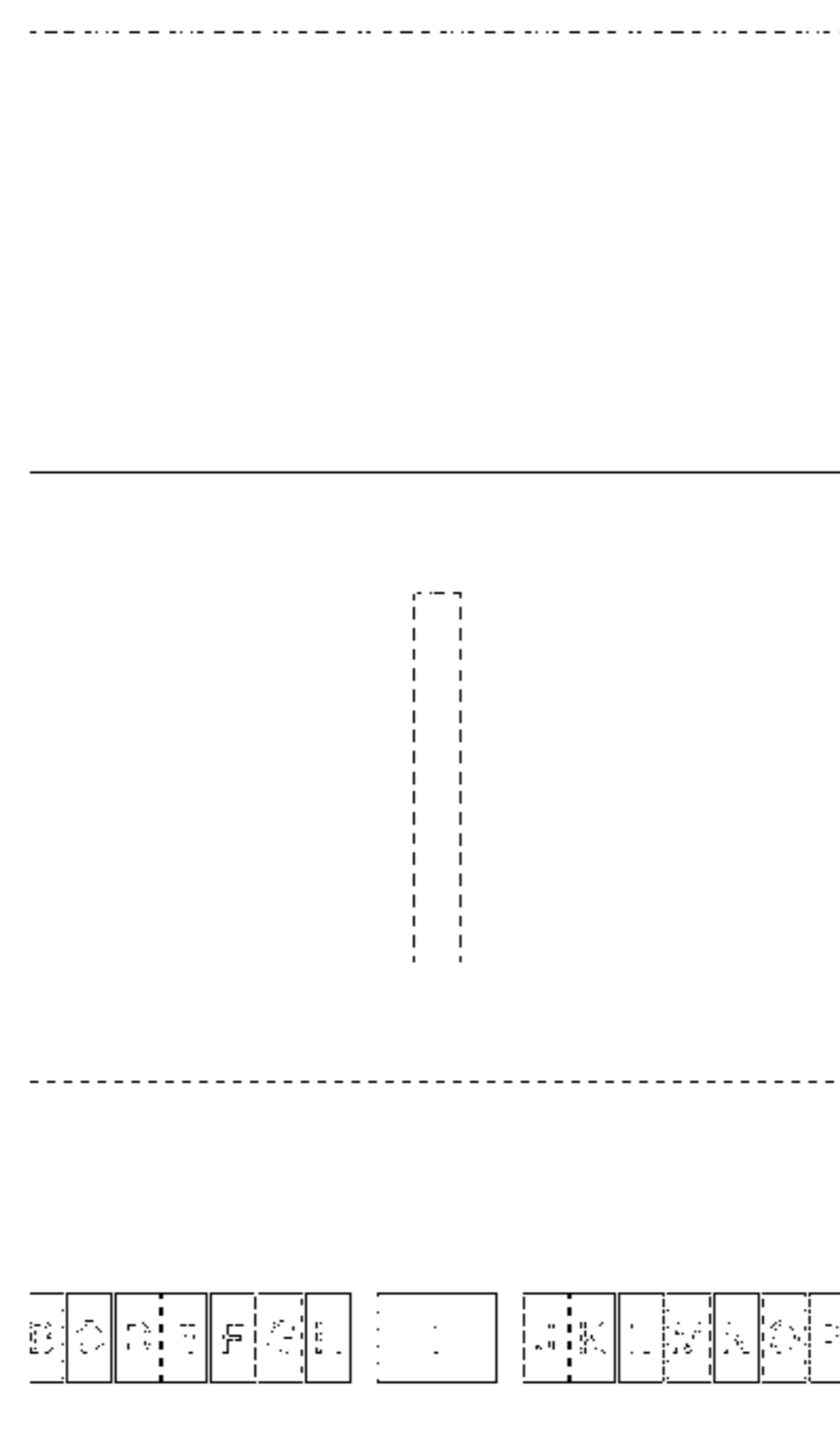
FIG. 7 is a seventh image thereof.

The outermost broken lines in the figures show a display screen or portion thereof, 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 transitional image sequentially transitions between the images shown in FIGS. 1-7. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



Related U.S. Application Data

continuation of application No. 29/627,398, filed on Nov. 27, 2017, now Pat. No. Des. 820,316, which is a continuation of application No. 29/600,164, filed on Apr. 10, 2017, now Pat. No. Des. 803,884, which is a continuation of application No. 29/576,128, filed on Aug. 31, 2016, now Pat. No. Des. 783,668, which is a continuation of application No. 29/529,421, filed on Jun. 6, 2015, now Pat. No. Des. 765,699.

(56)

References Cited

U.S. PATENT DOCUMENTS

6,011,550 A	1/2000	Capps et al.	D670,725 S	11/2012	Mori et al.
6,069,606 A	5/2000	Sciammarella et al.	D671,557 S	11/2012	Peters et al.
D437,858 S	2/2001	Yasui et al.	D674,840 S	1/2013	Van Den Broecke et al.
6,289,361 B1	9/2001	Uchida	8,397,180 B2	3/2013	Duhig
6,310,631 B1	10/2001	Cecco et al.	D682,288 S	5/2013	Donahue et al.
6,374,260 B1	4/2002	Hoffert et al.	D682,307 S	5/2013	Donahue et al.
D471,226 S	3/2003	Gray	D682,863 S	5/2013	Burkatovskiy
6,678,891 B1	1/2004	Wilcox et al.	D683,345 S	5/2013	Akana et al.
6,809,724 B1	10/2004	Shiraishi et al.	D686,221 S	7/2013	Brinda et al.
D500,765 S	1/2005	Wasko	D686,237 S	7/2013	Alucema et al.
6,897,880 B2	5/2005	Samra	D688,676 S	8/2013	Okumura et al.
D506,474 S	6/2005	Gildred	8,516,395 B2	8/2013	Braunstein et al.
7,191,185 B2	3/2007	Dweck et al.	D689,890 S	9/2013	Fong et al.
D558,221 S	12/2007	Nagata et al.	D690,320 S	9/2013	Frijlink et al.
D568,329 S	5/2008	Park et al.	D691,620 S	10/2013	Coffman et al.
D571,819 S	6/2008	Scott et al.	D692,915 S	11/2013	Brinda et al.
D571,820 S	6/2008	Scott et al.	D693,359 S	11/2013	Gardner et al.
7,383,510 B2	6/2008	Pry	D695,777 S	12/2013	Edwards et al.
D573,601 S	7/2008	Gregov et al.	D695,778 S	12/2013	Edwards et al.
7,437,005 B2	10/2008	Drucker et al.	D695,779 S	12/2013	Edwards et al.
D582,930 S	12/2008	Blankenship et al.	8,601,510 B2	12/2013	Araki et al.
D582,938 S	12/2008	Chen et al.	D697,925 S	1/2014	Woo-Seok et al.
D586,821 S	2/2009	Koh	D700,205 S	2/2014	Hartley et al.
D593,576 S	6/2009	Ball et al.	D701,228 S	3/2014	Lee
D597,099 S	7/2009	Ording	D701,235 S	3/2014	Hatta
D597,100 S	7/2009	Ording et al.	D701,521 S	3/2014	Kim et al.
7,587,683 B2	9/2009	Ito et al.	D701,527 S	3/2014	Brinda et al.
D608,366 S	1/2010	Matas	D701,872 S	4/2014	Liu et al.
D608,368 S	1/2010	Bamford	D704,211 S	5/2014	Agnew et al.
7,650,569 B1	1/2010	Allen et al.	D705,248 S	5/2014	McCormack et al.
D613,300 S	4/2010	Chaudhri	D706,803 S	6/2014	Rogowski et al.
D614,664 S	4/2010	Barcheck et al.	D707,249 S	6/2014	Yamada
7,703,031 B2	4/2010	Nakagawa et al.	8,760,418 B2	6/2014	Miyazawa et al.
D616,450 S	5/2010	Simons et al.	D708,212 S	7/2014	Capua et al.
7,714,926 B2	5/2010	Kobayashi et al.	D708,633 S	7/2014	Capua et al.
D619,146 S	7/2010	Flik et al.	D711,416 S	8/2014	Francisco et al.
D622,730 S	8/2010	Krum et al.	D711,906 S	8/2014	Francisco et al.
D623,057 S	9/2010	Kletz	D711,907 S	8/2014	Sepulveda et al.
D624,927 S	10/2010	Allen et al.	8,819,726 B2	8/2014	Wetzer et al.
D624,932 S	10/2010	Chaudhri	D712,914 S	9/2014	Lee et al.
D625,323 S	10/2010	Matsushima et al.	D712,915 S	9/2014	Lee et al.
D627,790 S	11/2010	Chaudhri	D712,916 S	9/2014	Lee et al.
7,839,385 B2	11/2010	Hunleth et al.	D712,917 S	9/2014	Lee et al.
D633,918 S	3/2011	Vance et al.	D713,413 S	9/2014	Lee et al.
D636,400 S	4/2011	Vance et al.	D713,414 S	9/2014	Lee et al.
D636,402 S	4/2011	Vance et al.	D713,415 S	9/2014	Lee et al.
D637,604 S	5/2011	Brinda	D713,416 S	9/2014	Lee et al.
D638,851 S	5/2011	Brinda	D715,315 S	10/2014	Wood
D650,799 S	12/2011	Wantland et al.	D715,316 S	10/2014	Hemeon et al.
D651,608 S	1/2012	Allen et al.	D716,334 S	10/2014	Lee et al.
D651,609 S	1/2012	Pearson et al.	D716,338 S	10/2014	Lee
D653,260 S	1/2012	Vance et al.	D716,825 S	11/2014	Bachman et al.
8,112,718 B2	2/2012	Nezu et al.	D717,316 S	11/2014	Lee
D660,864 S	5/2012	Anzures et al.	D717,321 S	11/2014	Lee
D663,313 S	7/2012	David et al.	D717,322 S	11/2014	Lee
8,214,739 B2	7/2012	Yoritata et al.	D717,323 S	11/2014	Lee
D664,974 S	8/2012	Gleasman et al.	D717,326 S	11/2014	Kim
D666,212 S	8/2012	Coffman et al.	D718,332 S	11/2014	Lacour et al.
D667,020 S	9/2012	MacKenzie et al.	D718,333 S	11/2014	Lacour et al.
D669,911 S	10/2012	Arnold et al.	8,878,879 B2	11/2014	Lee et al.
D669,912 S	10/2012	Guss et al.	D718,780 S	12/2014	Rajaraman et al.
8,296,684 B2	10/2012	Duarte et al.	D718,781 S	12/2014	Arnold et al.
			D719,188 S	12/2014	Anderson et al.
			D720,764 S	1/2015	Lee
			D721,717 S	1/2015	Endert
			D721,721 S	1/2015	Seung-Hyuck
			D721,722 S	1/2015	Lee
			D722,608 S	2/2015	Donahue et al.
			D723,044 S	2/2015	Park
			D723,051 S	2/2015	Park
			D724,609 S	3/2015	Myung et al.
			D725,132 S	3/2015	Jou
			D725,136 S	3/2015	Prajapati et al.
			D725,666 S	3/2015	Tseng et al.
			D725,668 S	3/2015	Clare et al.
			D726,200 S	4/2015	Yang et al.
			D726,751 S	4/2015	Angelides
			D726,759 S	4/2015	Brinda et al.
			9,052,925 B2	6/2015	Chaudhri

(56)

References Cited

U.S. PATENT DOCUMENTS

9,063,646 B2	6/2015	Ozawa et al.		2007/0083825 A1	4/2007	Chaudhri et al.	
D733,747 S	7/2015	Jeong		2007/0139410 A1	6/2007	Abe et al.	
D734,776 S	7/2015	Kitamorn et al.		2007/0288860 A1	12/2007	Ording et al.	
D735,227 S	7/2015	Jeong et al.		2007/0296709 A1	12/2007	GuangHai	
9,076,085 B2	7/2015	Yamada		2008/0024444 A1	1/2008	Abe et al.	
9,081,432 B2	7/2015	Kunioka et al.		2008/0155475 A1	6/2008	Duhig	
D738,394 S	9/2015	Chaudhri et al.		2008/0189653 A1	8/2008	Taylor et al.	
9,146,671 B2	9/2015	Ishibashi et al.		2009/0271723 A1	10/2009	Matsushima et al.	
9,182,890 B2	11/2015	Kang et al.		2009/0313578 A1	12/2009	Roh et al.	
D746,831 S	1/2016	Chaudhri et al.		2010/0023398 A1	1/2010	Brown et al.	
D746,858 S	1/2016	Vogt		2010/0095240 A1	4/2010	Shiplacoff et al.	
D746,866 S	1/2016	Memoria et al.		2010/0125786 A1	5/2010	Ozawa et al.	
9,229,632 B2	1/2016	Walkin et al.		2010/0146423 A1	6/2010	Duchene et al.	
D749,622 S	2/2016	Chaudhri et al.		2010/0211872 A1	8/2010	Rolston et al.	
D751,572 S	3/2016	Lee et al.		2010/0277496 A1	11/2010	Kawanishi et al.	
9,274,807 B2	3/2016	Shiplacoff et al.		2010/0325568 A1	12/2010	Pedersen et al.	
D753,709 S	4/2016	Kawanabe		2011/0138320 A1	6/2011	Vronay et al.	
D754,169 S *	4/2016	Kaplan	D14/486	2011/0202847 A1	8/2011	Dimitrov	
D760,750 S	7/2016	Robbin et al.		2012/0017147 A1	1/2012	Mark	
D766,315 S *	9/2016	Choi	D14/488	2012/0023441 A1	1/2012	Wu et al.	
D768,649 S	10/2016	Sanderson et al.		2012/0075650 A1	3/2012	Tani et al.	
D768,650 S	10/2016	Chen et al.		2012/0120316 A1	5/2012	Lee	
D769,892 S	10/2016	Anzures et al.		2012/0151415 A1	6/2012	Park et al.	
D769,898 S	10/2016	Lee et al.		2012/0272186 A1	10/2012	Kraut	
D770,472 S	11/2016	Lee et al.		2012/0278725 A1	11/2012	Gordon et al.	
D770,473 S	11/2016	Lee et al.		2013/0019263 A1	1/2013	Ferren et al.	
D770,521 S	11/2016	Lee et al.		2013/0036384 A1	2/2013	Murata	
D771,658 S	11/2016	Kim et al.		2013/0063380 A1	3/2013	Wang et al.	
D772,278 S	11/2016	Chaudhri et al.		2013/0254717 A1	9/2013	Al-Ali et al.	
D772,291 S	11/2016	Nie et al.		2014/0082497 A1	3/2014	Chalouhi et al.	
D772,890 S	11/2016	Bauer et al.		2014/0189574 A1	7/2014	Stallings et al.	
D772,920 S	11/2016	Bauer		2014/0193047 A1	7/2014	Grosz et al.	
D773,512 S	12/2016	Miura et al.		2014/0195921 A1	7/2014	Grosz et al.	
D775,147 S	12/2016	Chaudhri et al.		2014/0229895 A1	8/2014	Noda et al.	
D781,328 S *	3/2017	Fong	D14/486	2014/0282150 A1	9/2014	Wagner	
D783,668 S *	4/2017	Clarke	D14/487	2014/0282208 A1	9/2014	Chaudhri	
D784,398 S *	4/2017	Clarke	D14/487	2014/0351728 A1 *	11/2014	Seo	H04M 1/72569 715/766
D789,396 S *	6/2017	Alonso Ruiz	D14/486	2015/0040062 A1	2/2015	Hollis et al.	
D789,969 S *	6/2017	Chaudhri	D14/486	2015/0067582 A1 *	3/2015	Donnelly	G06F 3/0485 715/784
D806,741 S *	1/2018	Majernik	D14/488	2015/0067601 A1	3/2015	Bernstein et al.	
D808,401 S *	1/2018	Chaudhri	D14/485	2015/0077326 A1 *	3/2015	Kramer	G06F 3/0325 345/156
D830,391 S *	10/2018	Xie	D14/486	2015/0081291 A1	3/2015	Jeon	
D846,586 S *	4/2019	Kim	D14/487	2015/0145870 A1	5/2015	Grossman et al.	
D847,855 S *	5/2019	Majernik	D14/488	2015/0193090 A1	7/2015	Grover et al.	
2005/0102610 A1	5/2005	Jie		2015/0199120 A1	7/2015	Kim et al.	
2006/0010395 A1	1/2006	Aaltonen		2015/0205453 A1	7/2015	Carlos et al.	
2006/0013462 A1	1/2006	Sadikali		2015/0346975 A1	12/2015	Lee et al.	
2006/0200737 A1	9/2006	Nagatomo					
2007/0004451 A1	1/2007	Anderson					

* cited by examiner

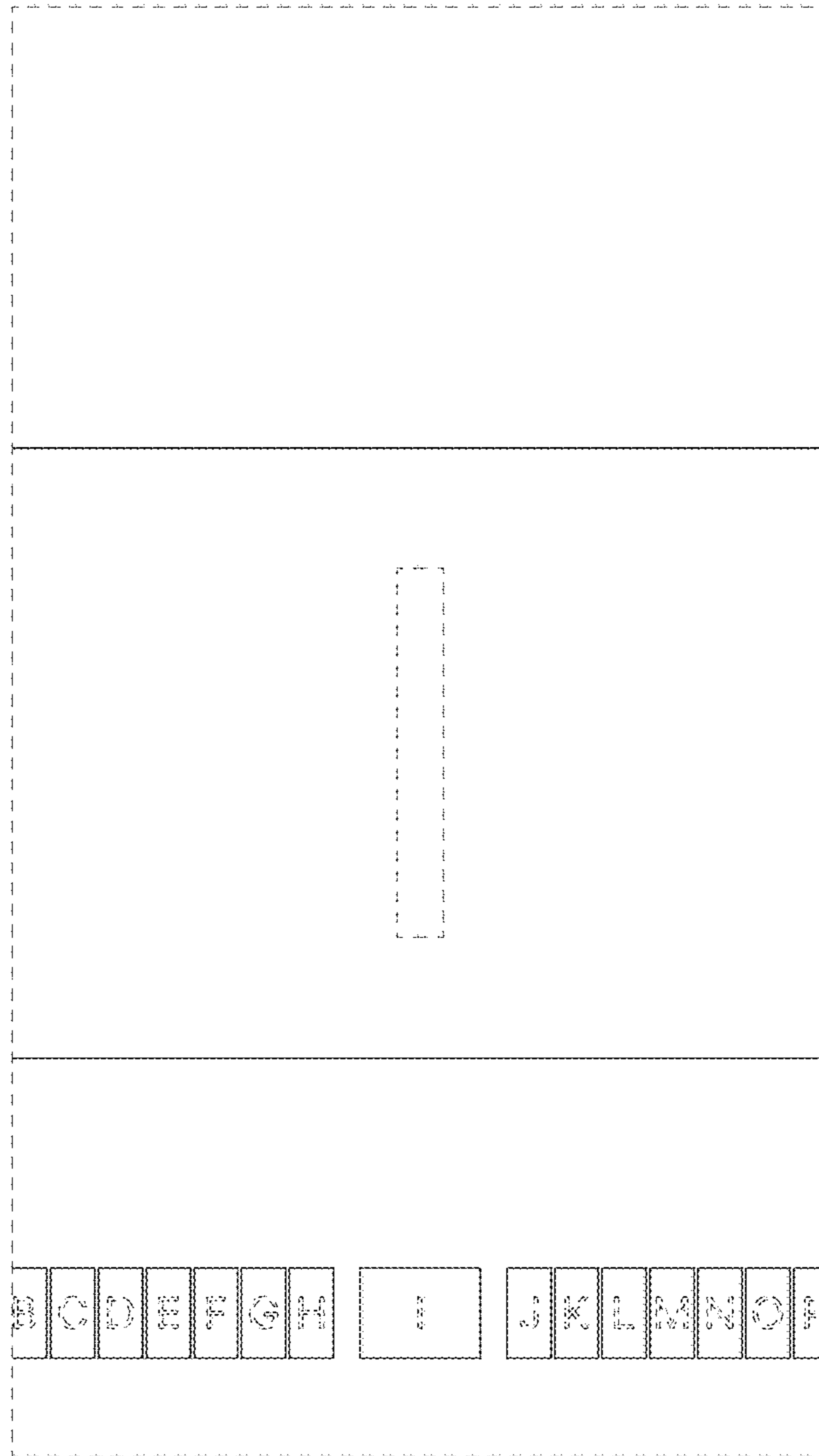


FIG. 1

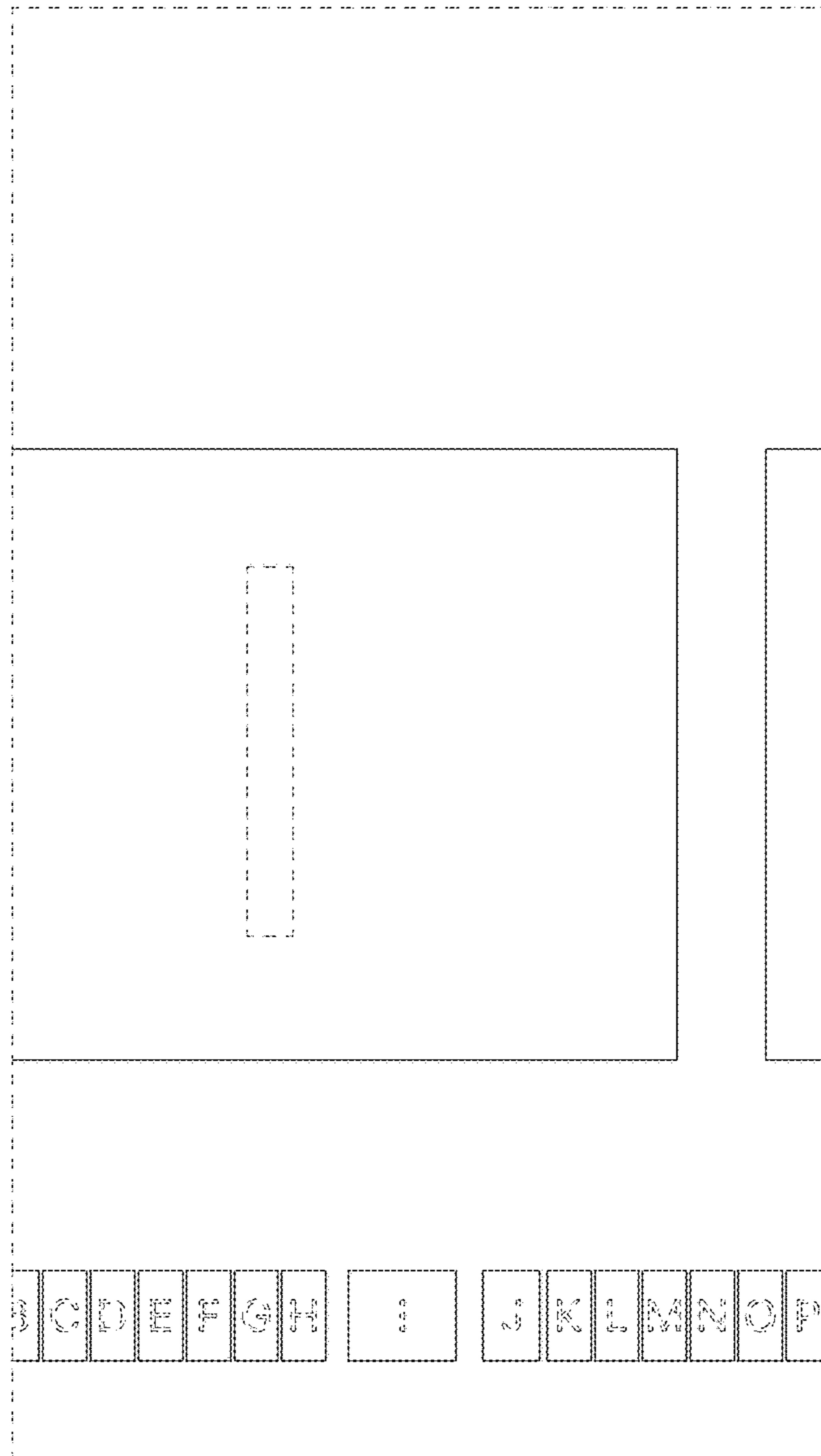


FIG. 2

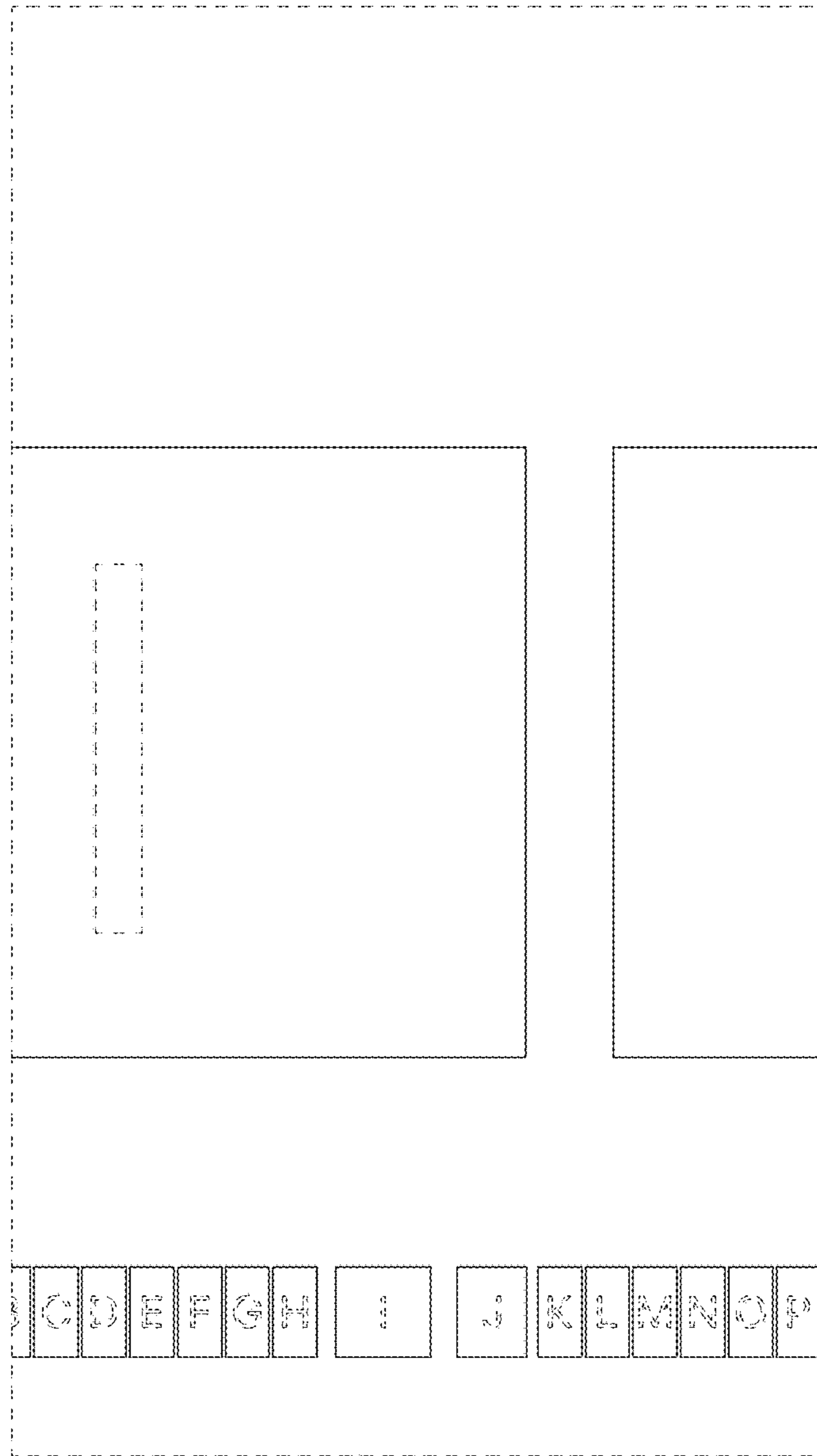


FIG. 3

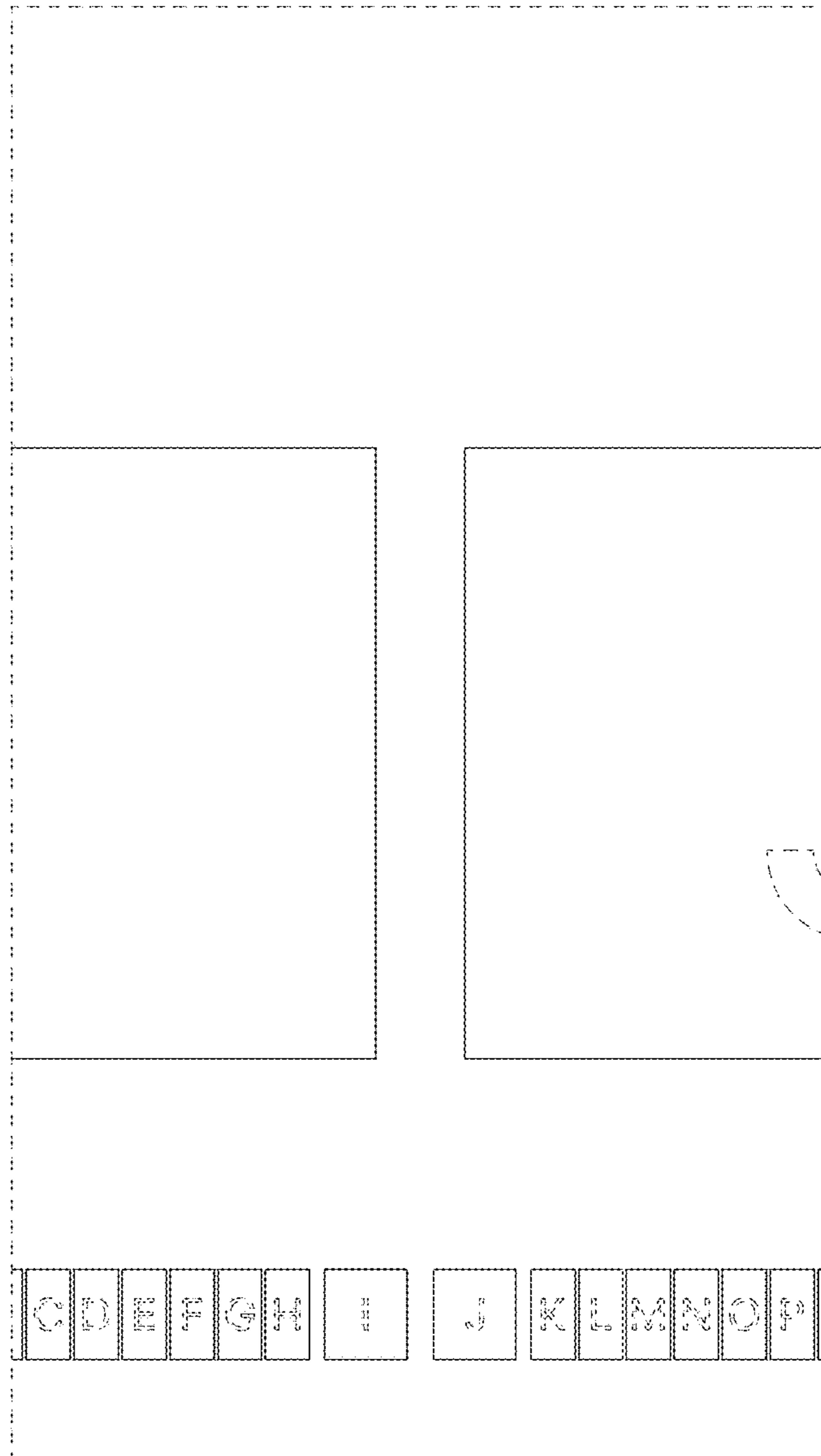


FIG. 4

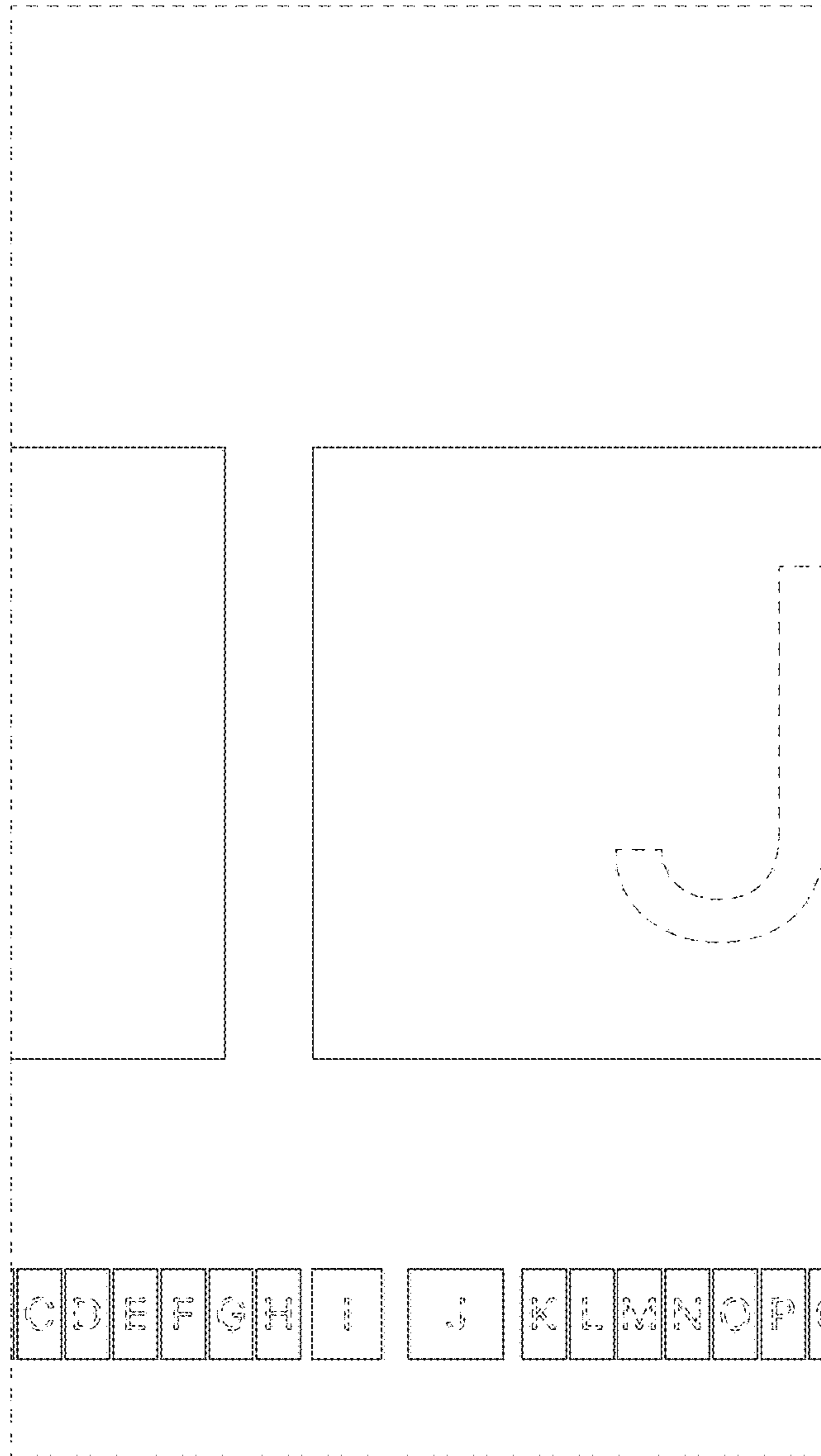


FIG. 5

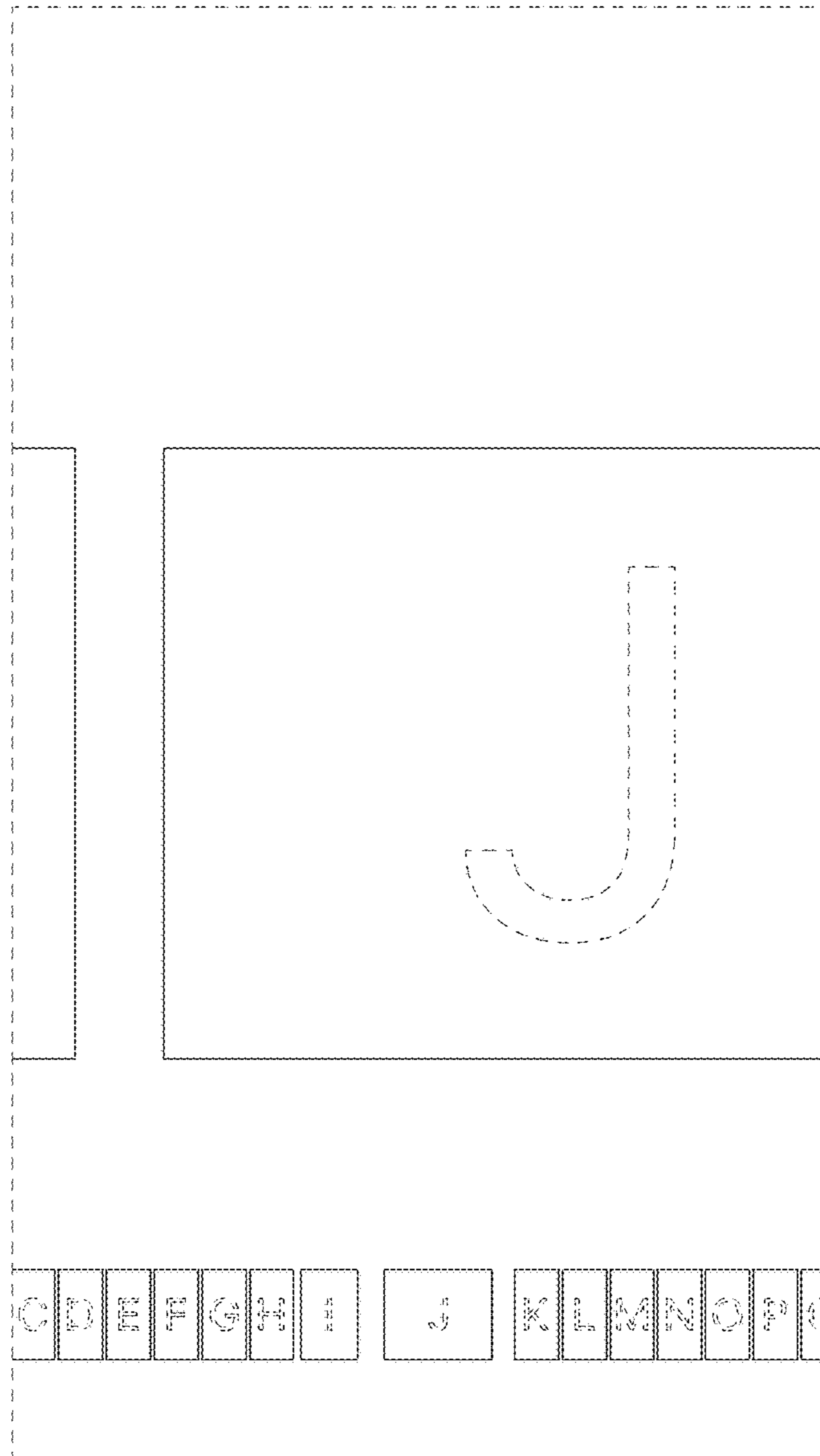


FIG. 6

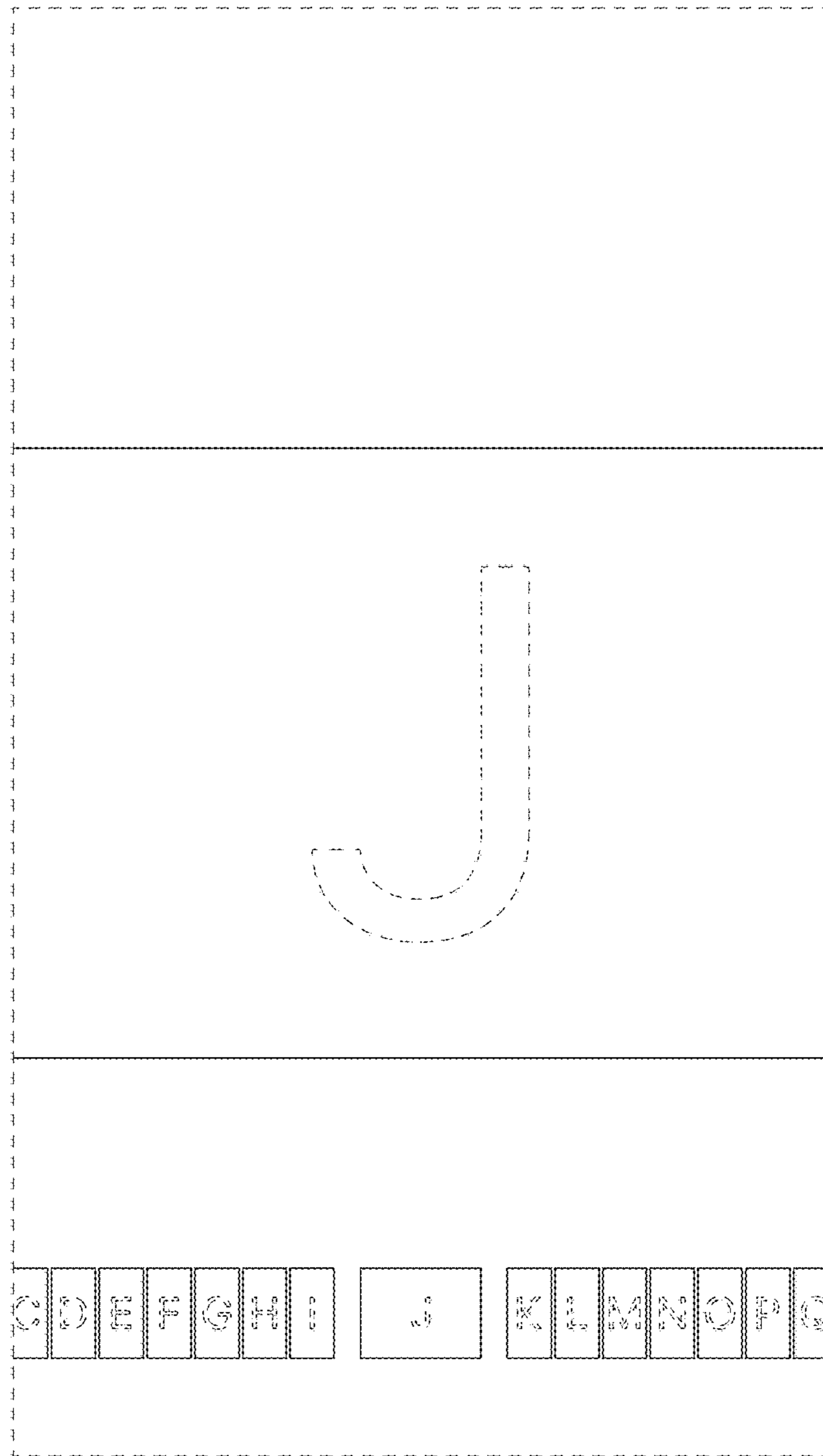


FIG. 7