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(12) **United States Design Patent** (10) **Patent No.:** **US D784,398 S**  
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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**

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

(21) Appl. No.: **29/576,141**

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**Related U.S. Application Data**

(63) Continuation of application No. 29/529,421, filed on Jun. 6, 2015, now Pat. No. Des. 765,699.

(51) **LOC (10) Cl.** ..... **14-04**

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

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
(Continued)

(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>>.\*

(Continued)

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with animated graphical user interface, as shown and described.

**DESCRIPTION**

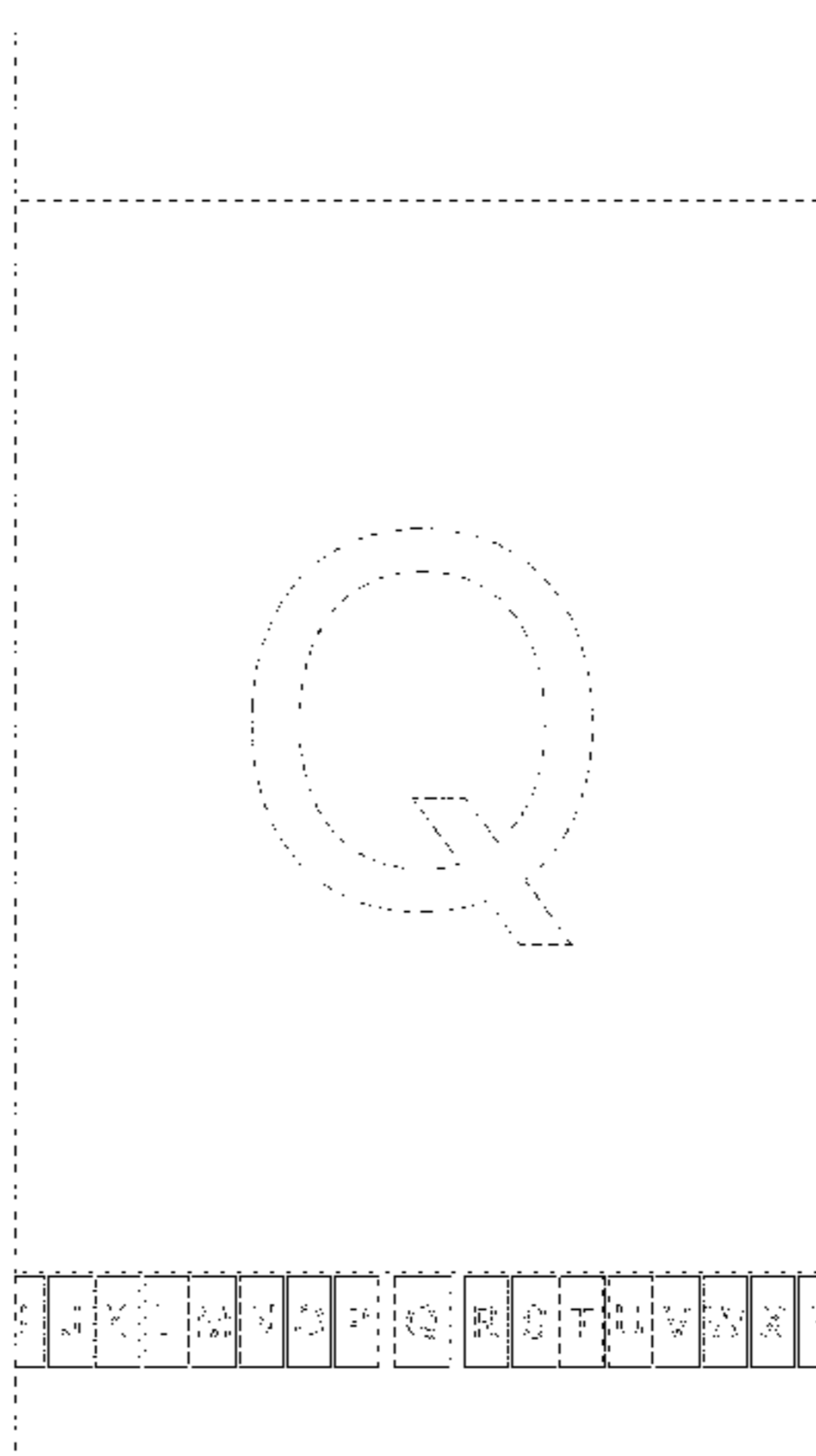
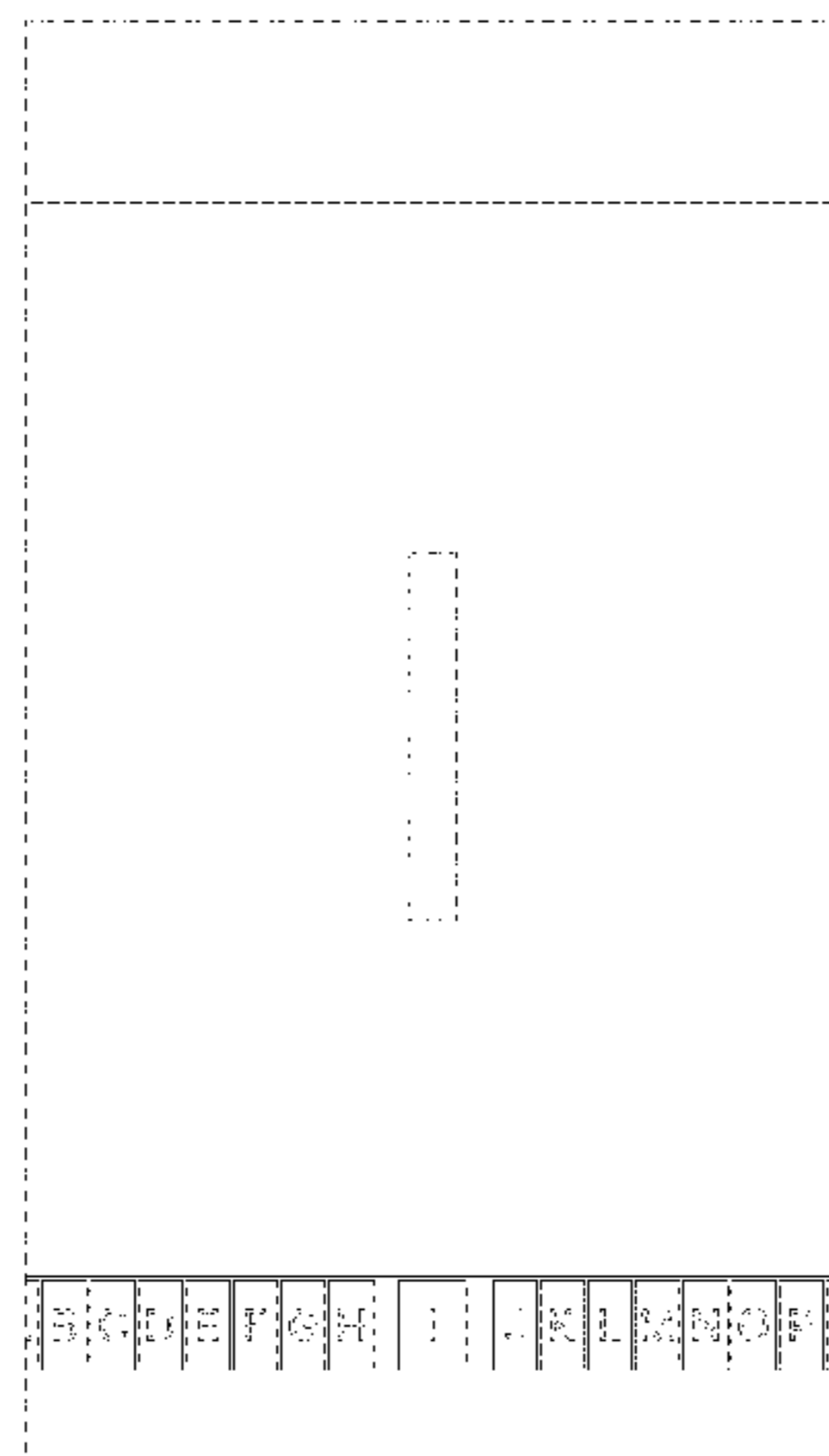
FIG. 1 is a front view of a display screen or portion thereof with animated graphical user interface showing a first image of the claimed design;  
FIG. 2 is a second image thereof;  
FIG. 3 is a third image thereof;  
FIG. 4 is a fourth image thereof;  
FIG. 5 is a fifth image thereof;  
FIG. 6 is a sixth image thereof;  
FIG. 7 is a seventh image thereof;  
FIG. 8 is an eighth image thereof;  
FIG. 9 is a ninth image thereof;  
FIG. 10 is a tenth image thereof;  
FIG. 11 is an eleventh image thereof;  
FIG. 12 is a twelfth image thereof;  
FIG. 13 is a thirteenth image thereof;  
FIG. 14 is a fourteenth image thereof;  
FIG. 15 is a fifteenth image thereof;  
FIG. 16 is a sixteenth image thereof;  
FIG. 17 is a seventeenth image thereof;  
FIG. 18 is an eighteenth image thereof; and,  
FIG. 19 is a nineteenth 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 subject matter in this patent includes a process or period in which an image changes into another image. This process or period forms no part of the claimed design.

**1 Claim, 19 Drawing Sheets**



(58) **Field of Classification Search**  
 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

6,011,550 A 1/2000 Capps et al.  
 6,069,606 A 5/2000 Sciammarella et al.  
 D437,858 S 2/2001 Yasui et al.  
 6,289,361 B1 9/2001 Uchida  
 6,310,631 B1 10/2001 Cecco et al.  
 6,374,260 B1 4/2002 Hoffert et al.  
 D471,226 S 3/2003 Gray  
 6,678,891 B1 1/2004 Wilcox et al.  
 6,809,724 B1 10/2004 Shiraishi et al.  
 D500,765 S 1/2005 Wasko  
 6,897,880 B2 5/2005 Samra  
 D506,474 S 6/2005 Gildred  
 7,191,185 B2 3/2007 Dweck et al.  
 D558,221 S 12/2007 Nagata et al.  
 D568,329 S 5/2008 Park et al.  
 D571,819 S 6/2008 Scott et al.  
 D571,820 S 6/2008 Scott et al.  
 7,383,510 B2 6/2008 Pry  
 D573,601 S 7/2008 Gregov et al.  
 7,437,005 B2 10/2008 Drucker et al.  
 D582,930 S 12/2008 Blankenship et al.  
 D582,938 S 12/2008 Chen et al.  
 D586,821 S 2/2009 Koh  
 D593,576 S 6/2009 Ball et al.  
 D597,099 S 7/2009 Ording  
 D597,100 S 7/2009 Ording et al.  
 7,587,683 B2 9/2009 Ito et al.  
 D608,366 S 1/2010 Matas  
 D608,368 S 1/2010 Bamford  
 7,650,569 B1 1/2010 Allen et al.  
 D613,300 S 4/2010 Chaudhri  
 D614,664 S 4/2010 Barcheck et al.  
 7,703,031 B2 4/2010 Nakagawa et al.  
 D616,450 S 5/2010 Simons et al.  
 7,714,926 B2 5/2010 Kobayashi et al.  
 D619,146 S 7/2010 Flik et al.  
 D622,730 S 8/2010 Krum et al.  
 D623,057 S 9/2010 Kletz  
 D624,927 S 10/2010 Allen et al.  
 D624,932 S 10/2010 Chaudhri  
 D625,323 S 10/2010 Matsushima et al.  
 D627,790 S 11/2010 Chaudhri  
 7,839,385 B2 11/2010 Hunleth et al.  
 D633,918 S 3/2011 Vance et al.  
 D636,400 S 4/2011 Vance et al.  
 D636,402 S 4/2011 Vance et al.  
 D637,604 S 5/2011 Brinda  
 D638,851 S 5/2011 Brinda  
 D650,799 S 12/2011 Wantland et al.  
 D651,608 S 1/2012 Allen et al.  
 D651,609 S 1/2012 Pearson et al.  
 D653,260 S 1/2012 Vance et al.  
 8,112,718 B2 2/2012 Nezu et al.  
 D660,864 S 5/2012 Anzures et al.  
 D663,313 S 7/2012 David et al.  
 8,214,739 B2 7/2012 Yoritata et al.  
 D664,974 S 8/2012 Gleasman et al.  
 D666,212 S 8/2012 Coffman et al.  
 D667,020 S 9/2012 MacKenzie et al.  
 D669,911 S 10/2012 Arnold et al.  
 D669,912 S 10/2012 Guss et al.  
 8,296,684 B2 10/2012 Duarte et al.  
 D670,725 S 11/2012 Mori et al.  
 D671,557 S 11/2012 Peters et al.  
 D674,840 S 1/2013 Van Den Broecke et al.  
 8,397,180 B2 3/2013 Duhig  
 D682,288 S 5/2013 Donahue et al.

D682,307 S 5/2013 Donahue et al.  
 D682,863 S 5/2013 Burkatovskiy  
 D683,345 S 5/2013 Akana et al.  
 D686,221 S 7/2013 Brinda et al.  
 D686,237 S \* 7/2013 Alucema ..... D14/486  
 D688,676 S 8/2013 Okumura et al.  
 8,516,395 B2 8/2013 Braunstein et al.  
 D689,890 S \* 9/2013 Fong ..... D14/486  
 D690,320 S 9/2013 Frijlink et al.  
 D691,620 S 10/2013 Coffman et al.  
 D692,915 S 11/2013 Brinda et al.  
 D693,359 S 11/2013 Gardner et al.  
 D695,777 S \* 12/2013 Edwards ..... D14/488  
 D695,778 S \* 12/2013 Edwards ..... D14/488  
 D695,779 S \* 12/2013 Edwards ..... D14/488  
 8,601,510 B2 12/2013 Araki et al.  
 D697,925 S \* 1/2014 Woo-Seok ..... D14/485  
 D700,205 S 2/2014 Hartley et al.  
 D701,228 S 3/2014 Lee  
 D701,235 S 3/2014 Hatta  
 D701,521 S 3/2014 Kim et al.  
 D701,527 S 3/2014 Brinda et al.  
 D701,872 S 4/2014 Liu et al.  
 D704,211 S 5/2014 Agnew et al.  
 D705,248 S 5/2014 McCormack et al.  
 D706,803 S 6/2014 Rogowski et al.  
 D707,249 S 6/2014 Yamada  
 8,760,418 B2 6/2014 Miyazawa et al.  
 D708,212 S 7/2014 Capua et al.  
 D708,633 S 7/2014 Capua et al.  
 D711,416 S 8/2014 Francisco et al.  
 D711,906 S 8/2014 Francisco et al.  
 D711,907 S 8/2014 Sepulveda et al.  
 8,819,726 B2 8/2014 Wetzter et al.  
 D712,914 S 9/2014 Lee et al.  
 D712,915 S 9/2014 Lee et al.  
 D712,916 S 9/2014 Lee et al.  
 D712,917 S 9/2014 Lee et al.  
 D713,413 S 9/2014 Lee et al.  
 D713,414 S 9/2014 Lee et al.  
 D713,415 S 9/2014 Lee et al.  
 D713,416 S 9/2014 Lee et al.  
 D715,315 S 10/2014 Wood  
 D715,316 S 10/2014 Hemeon et al.  
 D716,334 S 10/2014 Lee et al.  
 D716,338 S 10/2014 Lee  
 D716,825 S 11/2014 Bachman et al.  
 D717,316 S 11/2014 Lee  
 D717,321 S 11/2014 Lee  
 D717,322 S 11/2014 Lee  
 D717,323 S 11/2014 Lee  
 D717,326 S 11/2014 Kim  
 D718,332 S \* 11/2014 Lacour ..... D14/487  
 D718,333 S \* 11/2014 Lacour ..... D14/487  
 8,878,879 B2 11/2014 Lee et al.  
 D718,780 S 12/2014 Rajaraman 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  
 9,063,646 B2 6/2015 Ozawa et al.  
 D733,747 S 7/2015 Jeong  
 D734,776 S 7/2015 Kitamorn et al.  
 D735,227 S 7/2015 Jeong et al.  
 9,076,085 B2 7/2015 Yamada

(56)

References Cited

U.S. PATENT DOCUMENTS

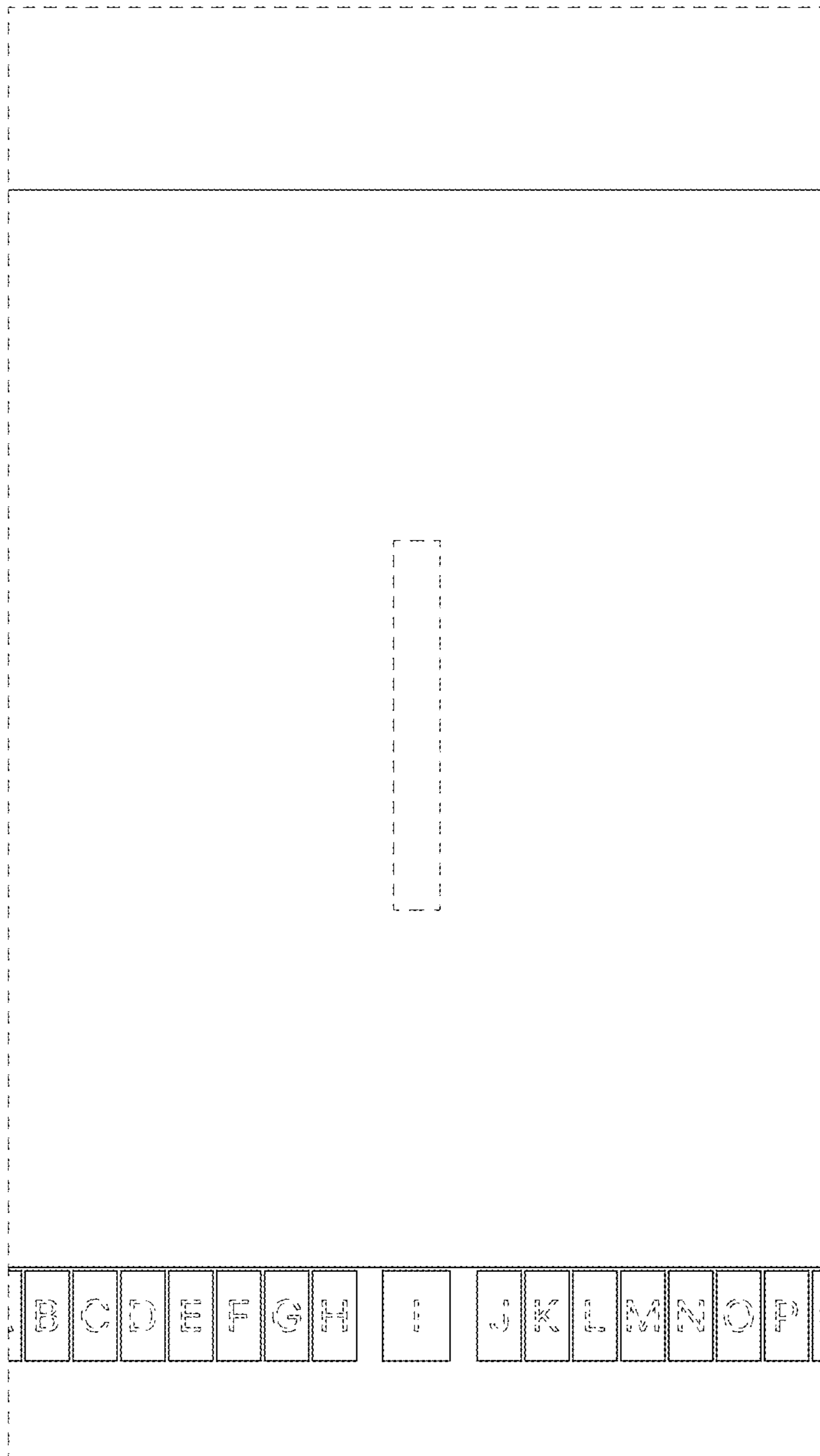
9,081,432 B2 7/2015 Kunioka et al.  
 D738,394 S 9/2015 Chaudhri et al.  
 9,146,671 B2 9/2015 Ishibashi et al.  
 9,182,890 B2 11/2015 Kang et al.  
 D746,831 S 1/2016 Chaudhri et al.  
 D746,858 S 1/2016 Vogt  
 D746,866 S \* 1/2016 Memoria ..... D14/492  
 9,229,632 B2 1/2016 Walkin et al.  
 D749,622 S \* 2/2016 Chaudhri ..... D14/488  
 D751,572 S 3/2016 Lee et al.  
 9,274,807 B2 3/2016 Shiplacoff et al.  
 D753,709 S \* 4/2016 Kawanabe ..... D14/488  
 D760,750 S 7/2016 Robbin et al.  
 D768,649 S \* 10/2016 Sanderson ..... D14/485  
 D768,650 S \* 10/2016 Chen ..... D14/485  
 D769,898 S \* 10/2016 Lee ..... D14/485  
 D770,472 S \* 11/2016 Lee ..... D14/485  
 D770,473 S \* 11/2016 Lee ..... D14/485  
 D770,521 S \* 11/2016 Lee ..... D14/488  
 D771,658 S \* 11/2016 Kim ..... D14/486  
 D772,291 S \* 11/2016 Nie ..... D14/486  
 D772,890 S \* 11/2016 Bauer ..... D14/485  
 D772,920 S \* 11/2016 Bauer ..... D14/487  
 D773,512 S \* 12/2016 Miura ..... D14/486  
 2005/0102610 A1 5/2005 Jie  
 2006/0010395 A1 1/2006 Aaltonen  
 2006/0013462 A1 1/2006 Sadikali  
 2006/0200737 A1 9/2006 Nagatomo  
 2007/0004451 A1 1/2007 Anderson  
 2007/0083825 A1 4/2007 Chaudhri et al.  
 2007/0139410 A1 6/2007 Abe et al.  
 2007/0288860 A1 12/2007 Ording et al.  
 2007/0296709 A1 12/2007 GuangHai  
 2008/0024444 A1 1/2008 Abe et al.  
 2008/0155475 A1 6/2008 Duhig  
 2008/0189653 A1 8/2008 Taylor et al.  
 2009/0271723 A1 10/2009 Matsushima et al.  
 2009/0313578 A1 12/2009 Roh et al.  
 2010/0023398 A1 1/2010 Brown et al.  
 2010/0095240 A1 4/2010 Shiplacoff et al.  
 2010/0125786 A1 5/2010 Ozawa et al.

2010/0146423 A1 6/2010 Duchene et al.  
 2010/0211872 A1 8/2010 Rolston et al.  
 2010/0277496 A1 11/2010 Kawanishi et al.  
 2010/0325568 A1 12/2010 Pedersen et al.  
 2011/0138320 A1 6/2011 Vronay et al.  
 2011/0202847 A1 8/2011 Dimitrov  
 2012/0017147 A1 1/2012 Mark  
 2012/0023441 A1 1/2012 Wu et al.  
 2012/0075650 A1 3/2012 Tani et al.  
 2012/0120316 A1 5/2012 Lee  
 2012/0151415 A1 6/2012 Park et al.  
 2012/0272186 A1 10/2012 Kraut  
 2012/0278725 A1 11/2012 Gordon et al.  
 2013/0019263 A1 1/2013 Ferren et al.  
 2013/0036384 A1 2/2013 Murata  
 2013/0063380 A1 3/2013 Wang et al.  
 2013/0254717 A1 9/2013 Al-Ali et al.  
 2014/0082497 A1 3/2014 Chalouhi et al.  
 2014/0189574 A1 7/2014 Stallings et al.  
 2014/0193047 A1 7/2014 Grosz et al.  
 2014/0195921 A1 7/2014 Grosz et al.  
 2014/0229895 A1 8/2014 Noda et al.  
 2014/0282150 A1 9/2014 Wagner  
 2014/0282208 A1 9/2014 Chaudhri  
 2015/0040062 A1 \* 2/2015 Hollis ..... G06F 3/1423  
 715/800  
 2015/0067601 A1 \* 3/2015 Bernstein ..... G06F 3/0488  
 715/823  
 2015/0081291 A1 3/2015 Jeon  
 2015/0145870 A1 \* 5/2015 Grossman ..... G06T 13/80  
 345/474  
 2015/0193090 A1 7/2015 Grover et al.  
 2015/0199120 A1 7/2015 Kim et al.  
 2015/0205453 A1 7/2015 Carlos et al.  
 2015/0346975 A1 \* 12/2015 Lee ..... G06F 3/04845  
 715/765

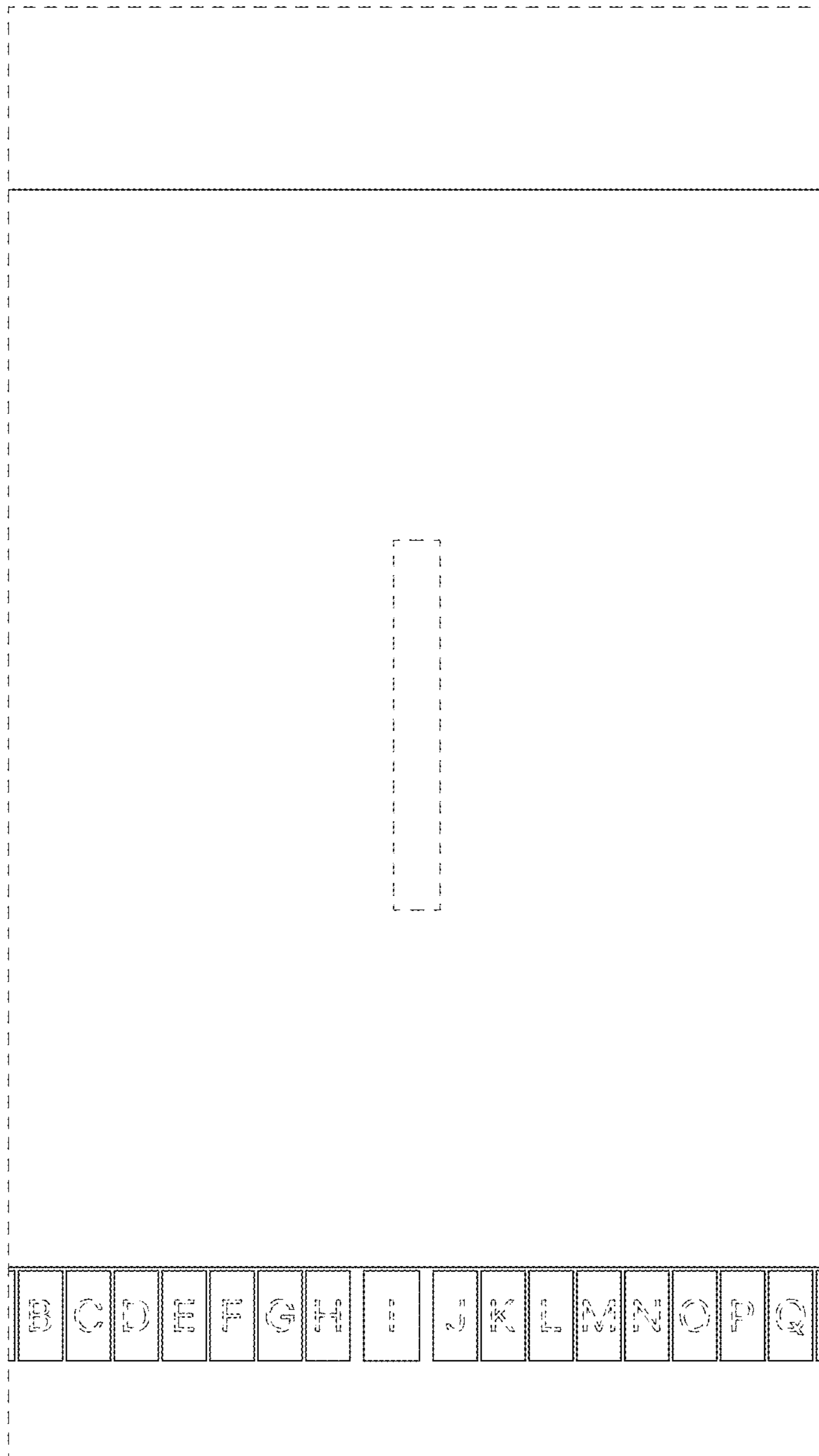
OTHER PUBLICATIONS

U.S. Appl. No. 29/538,629, filed Sep. 4, 2015; Chaudhri et al.  
 U.S. Appl. No. 29/476,967, filed Dec. 18, 2013; Chaudhri et al.  
 U.S. Appl. No. 29/492,508, filed May 30, 2014; Anzures et al.

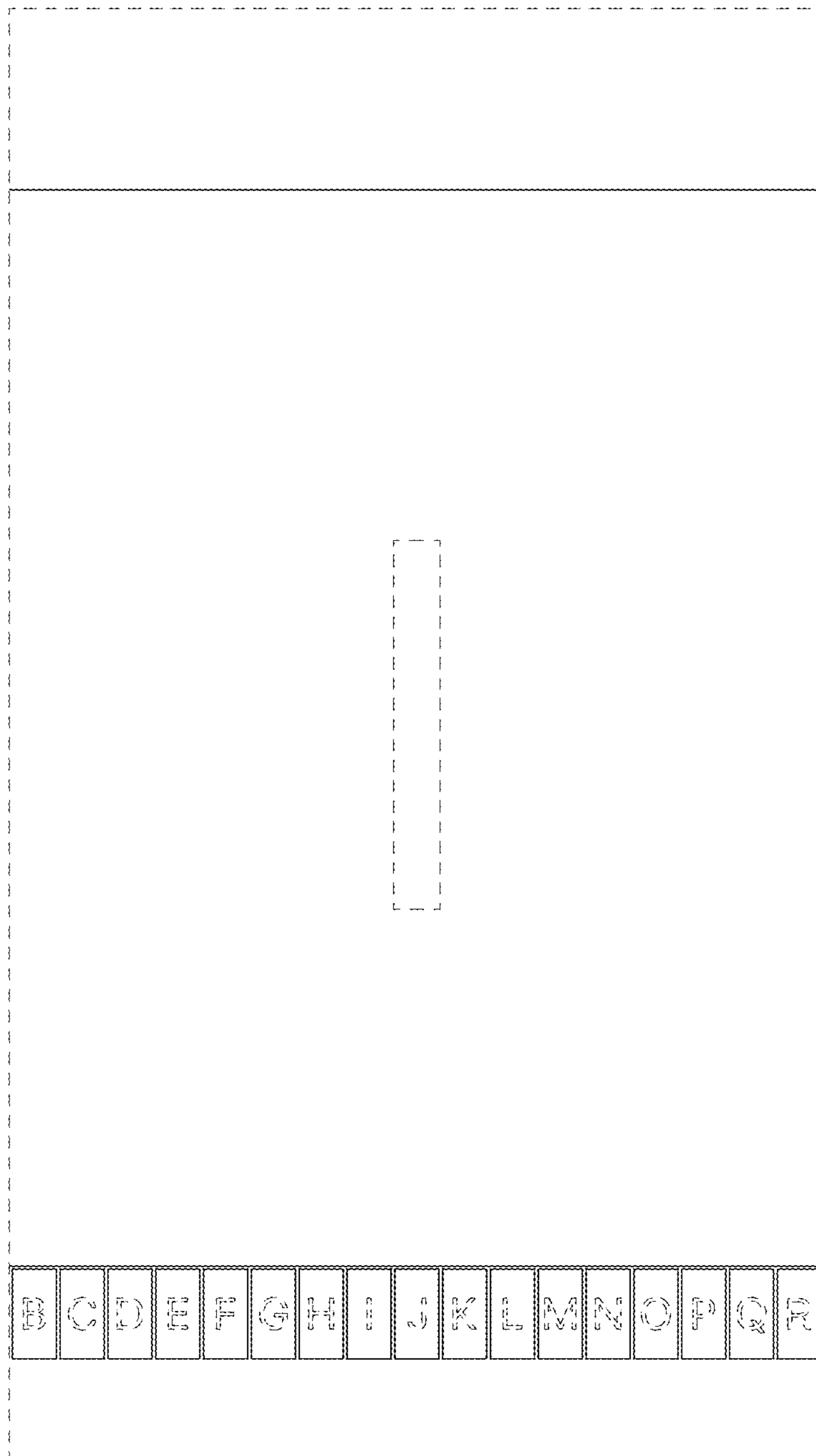
\* cited by examiner



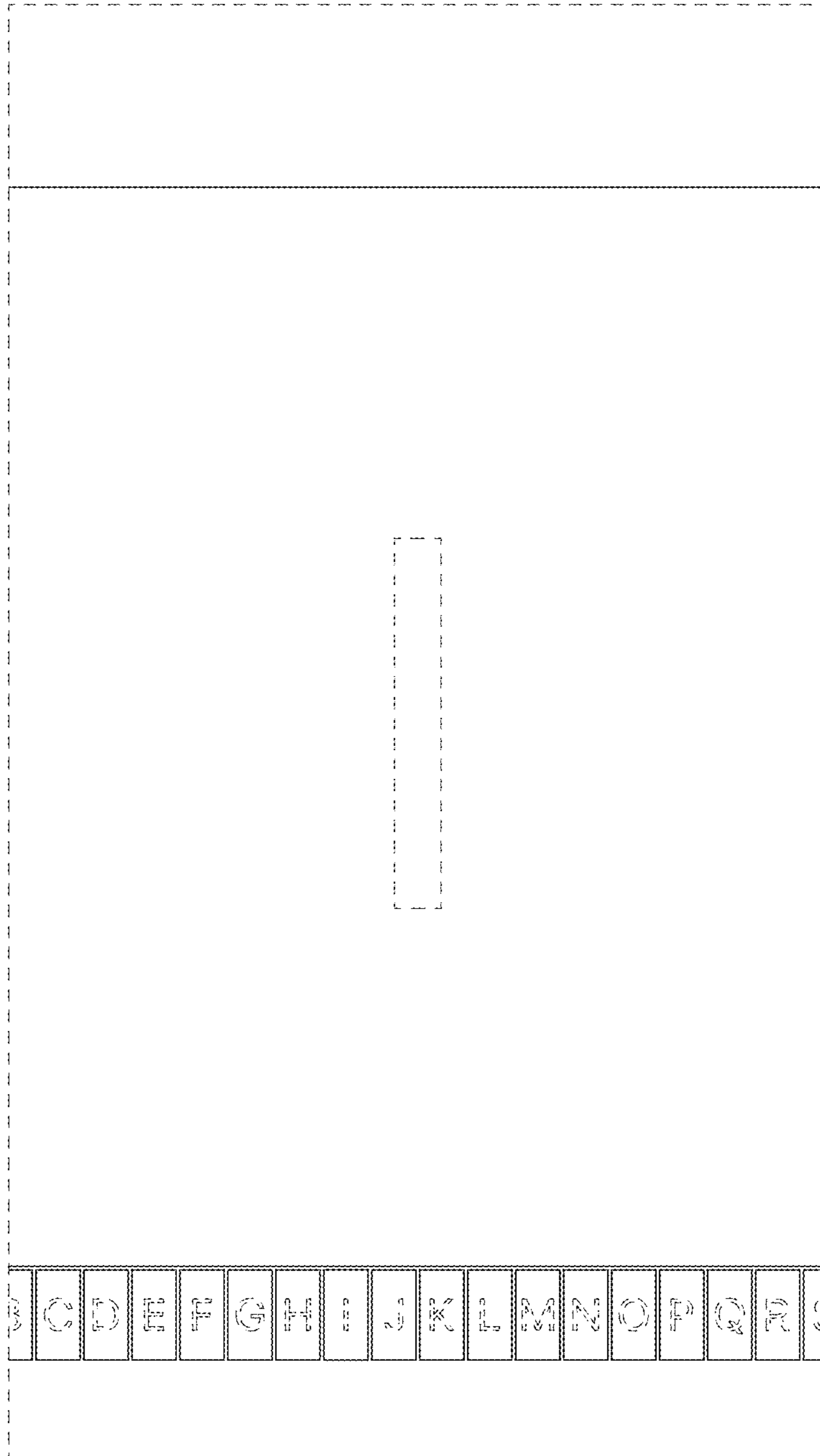
**FIG. 1**



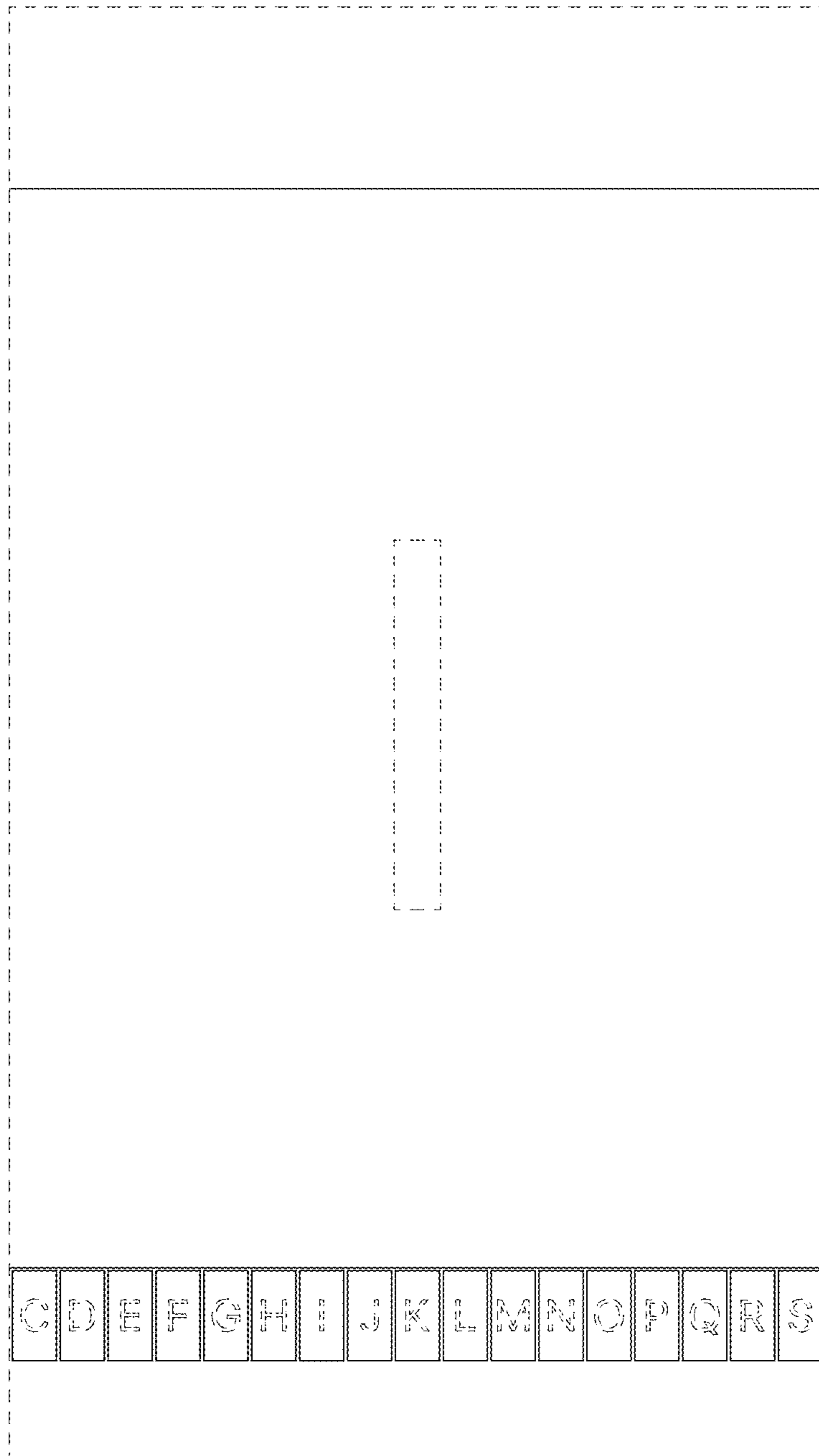
**FIG. 2**



**FIG. 3**

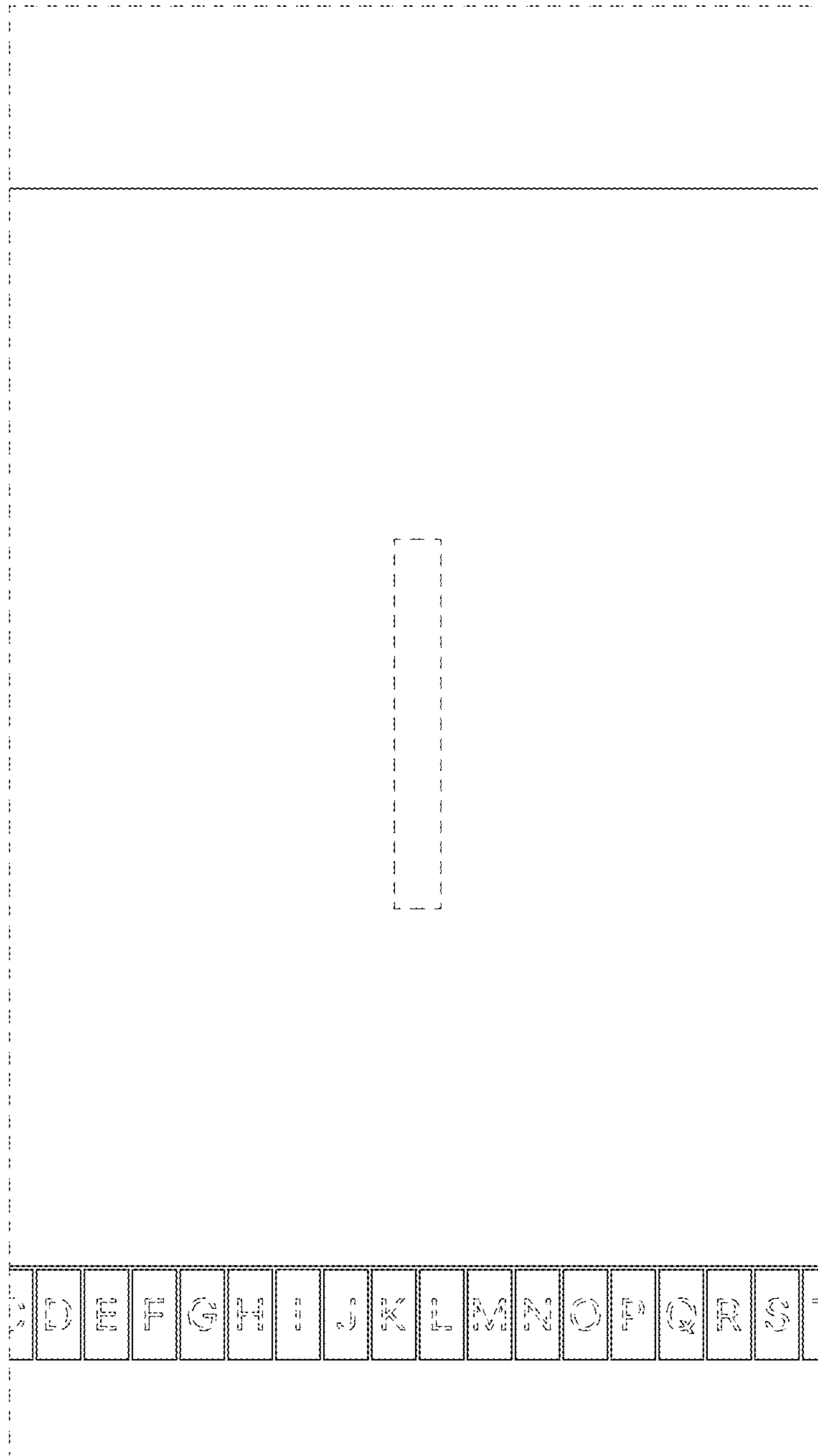


**FIG. 4**

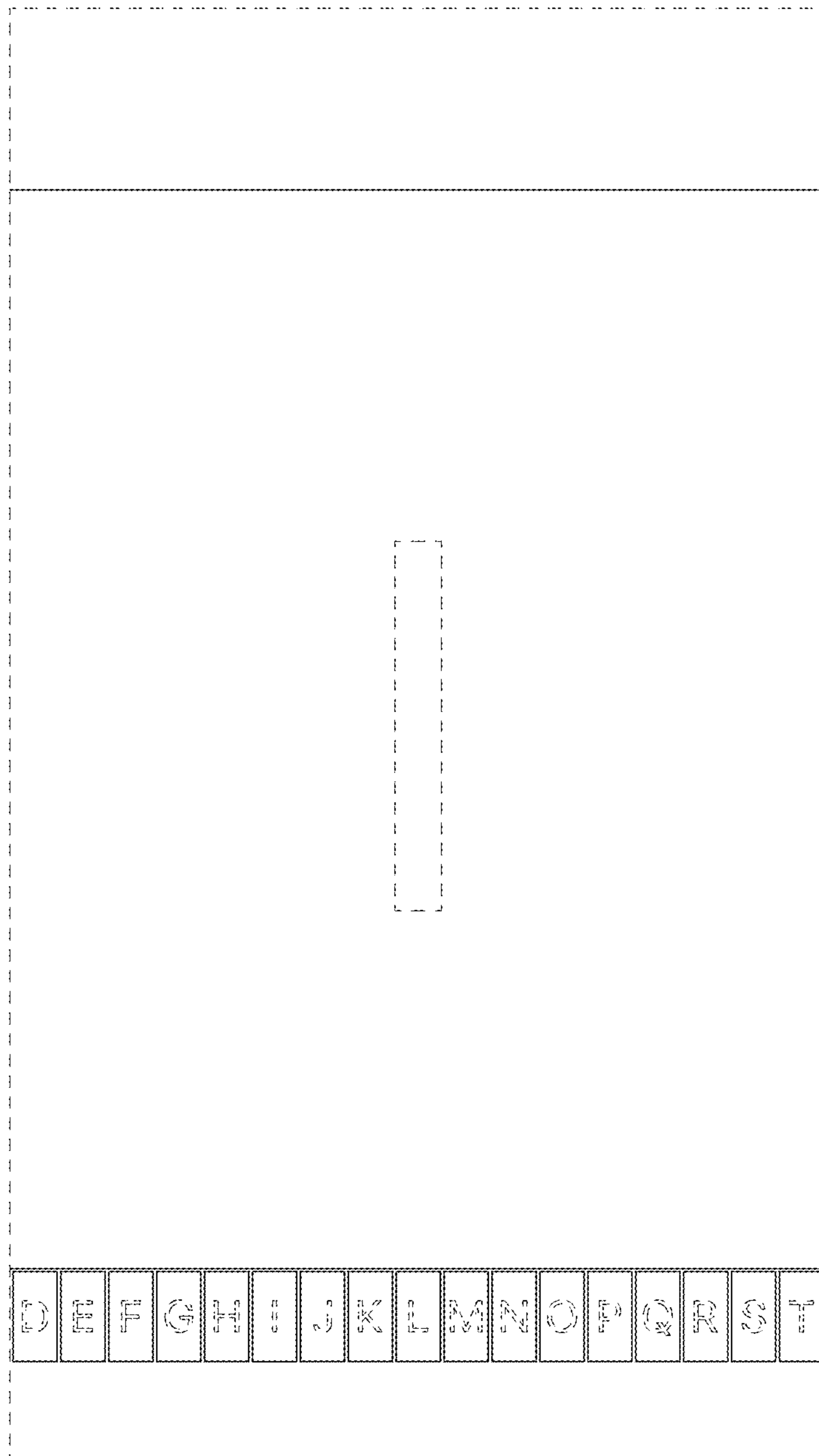


**FIG. 5**

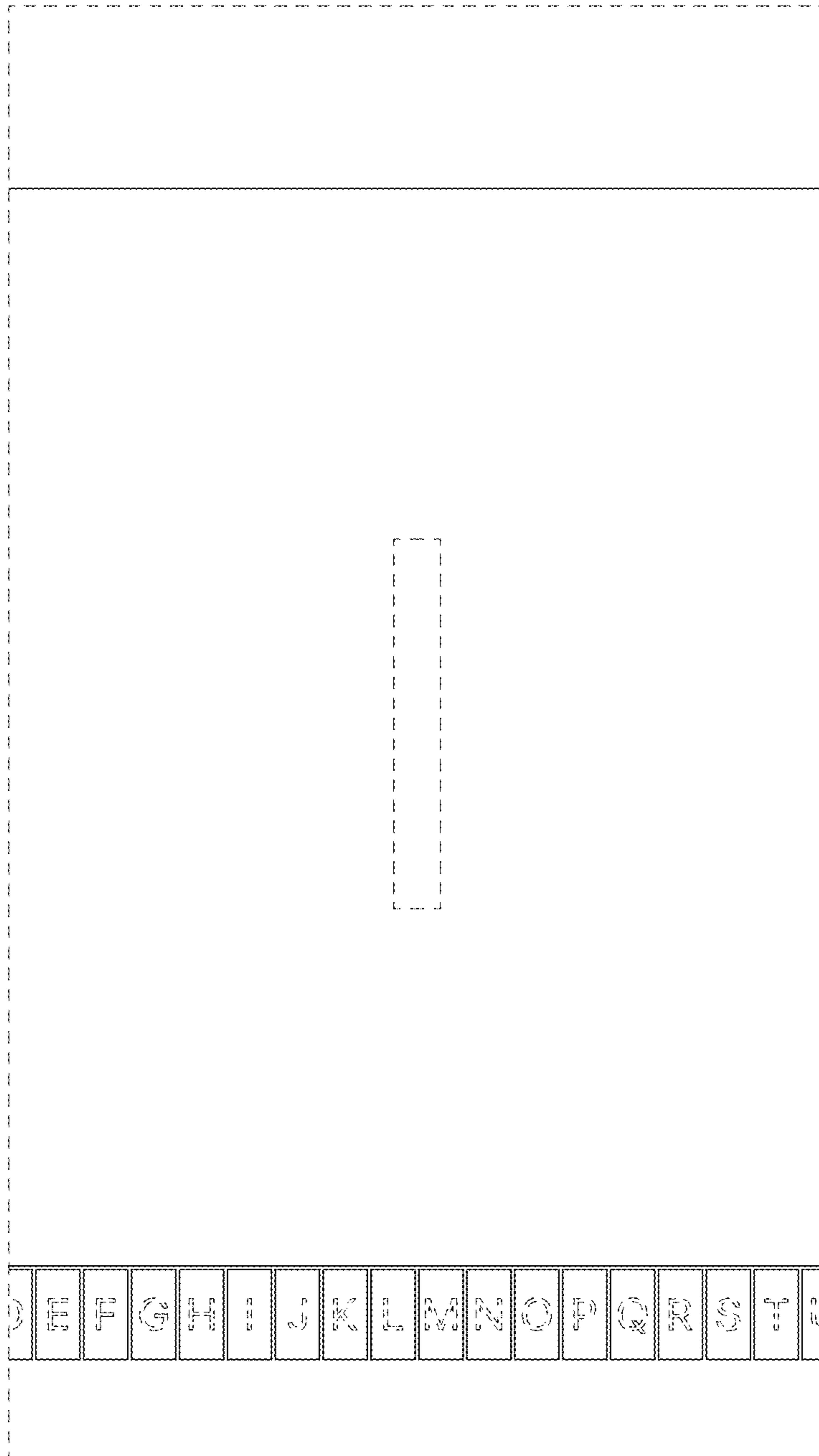




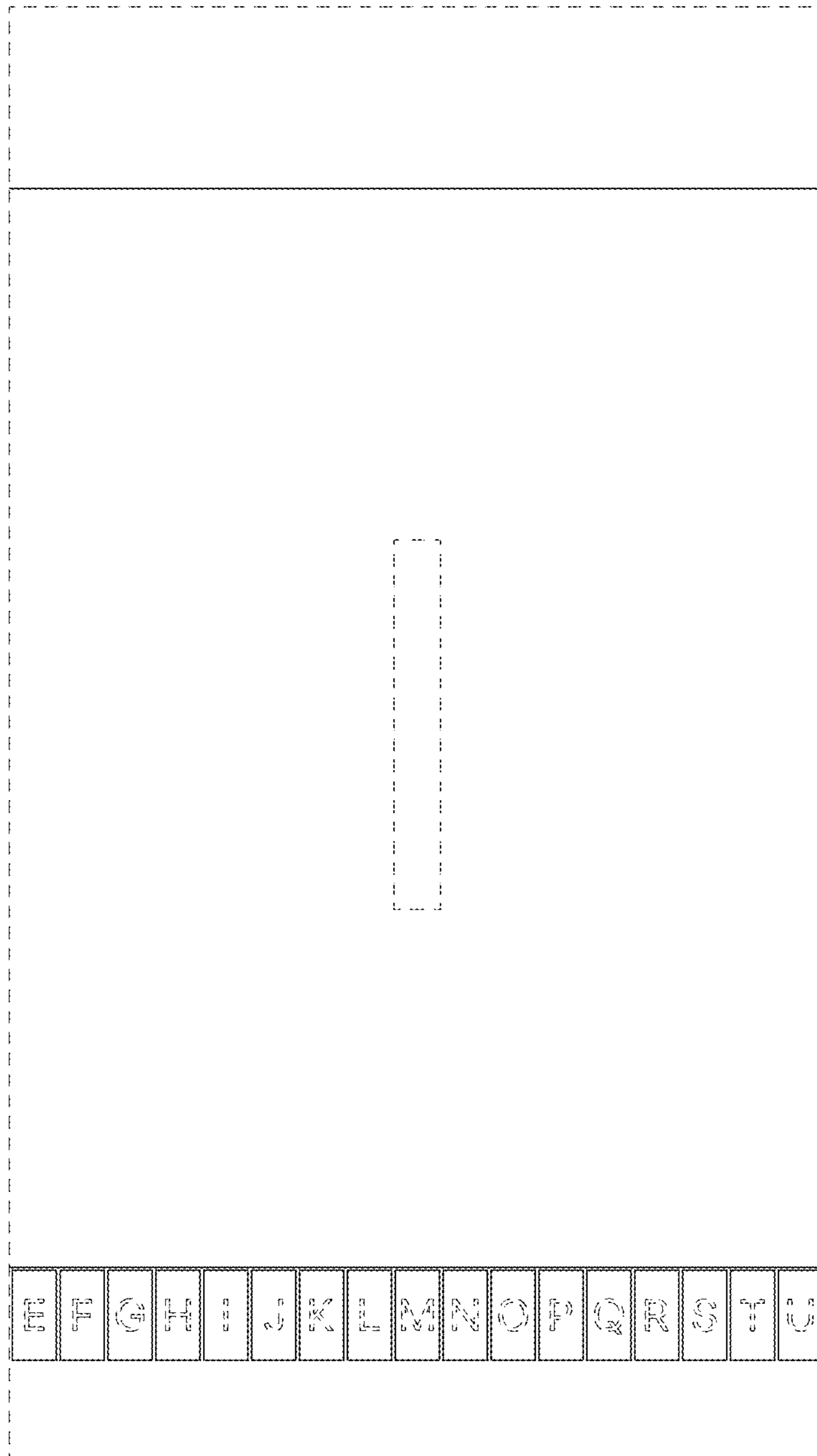
**FIG. 6**



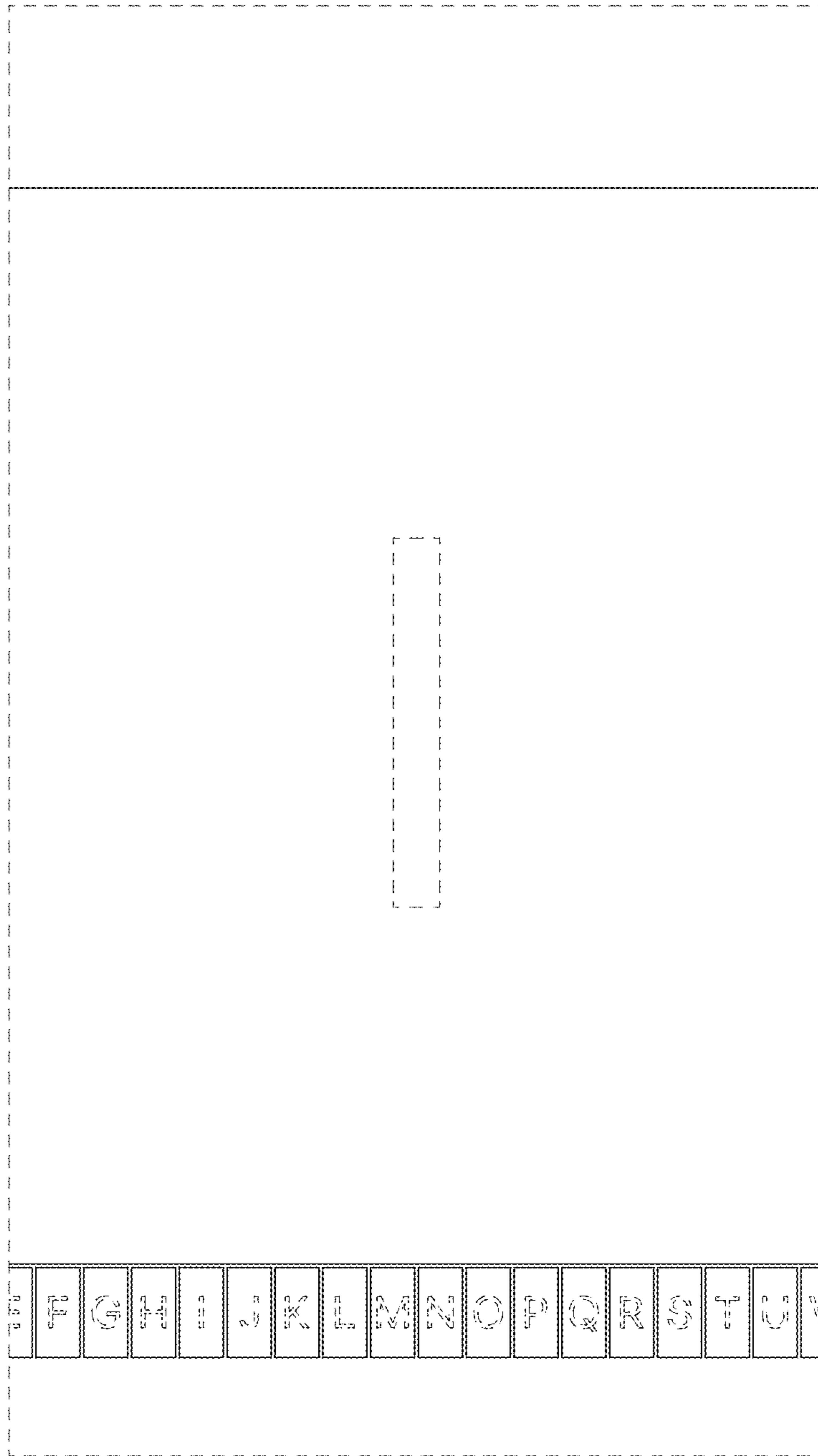
**FIG. 7**



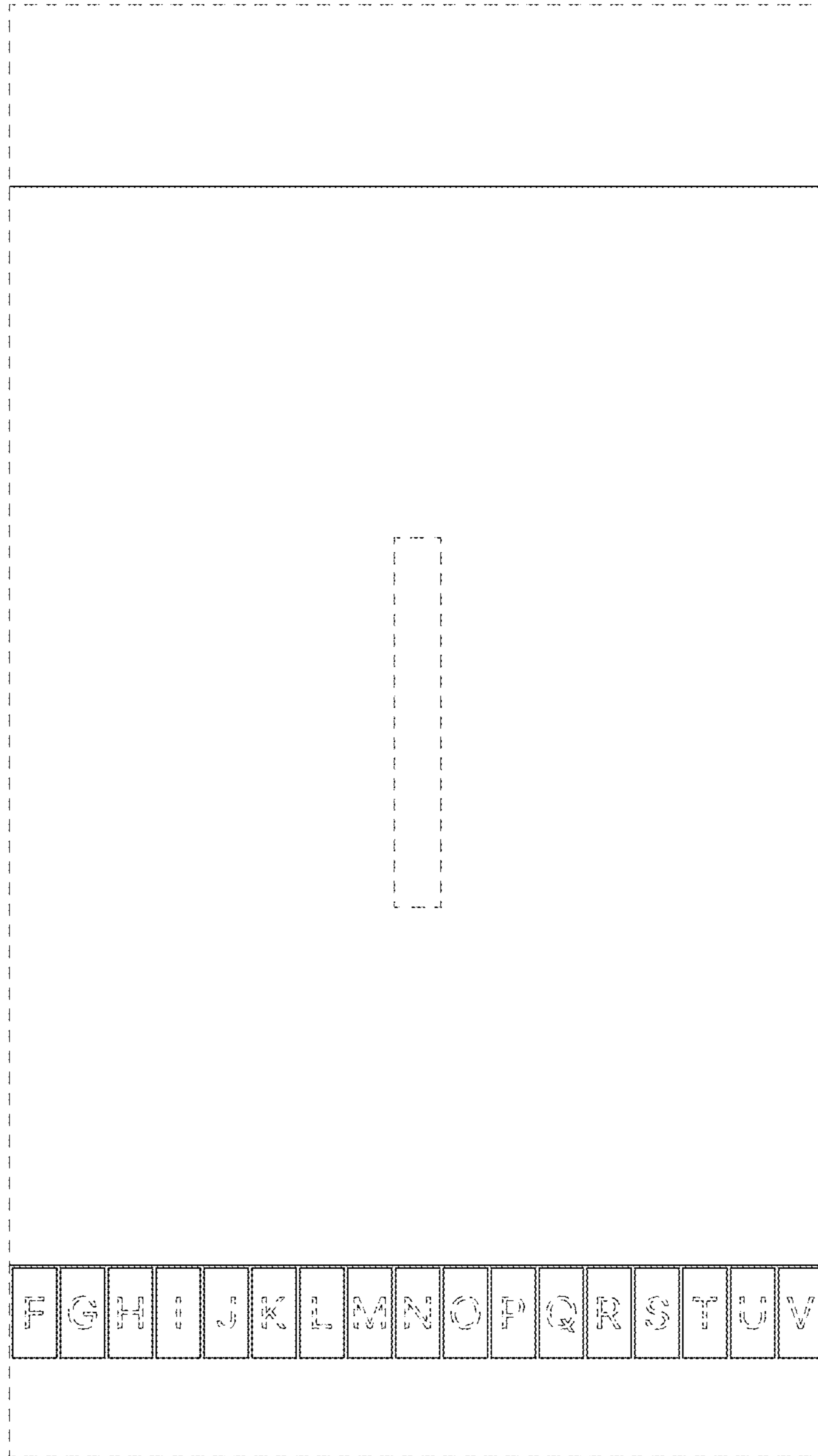
**FIG. 8**



**FIG. 9**



**FIG. 10**



**FIG. 11**

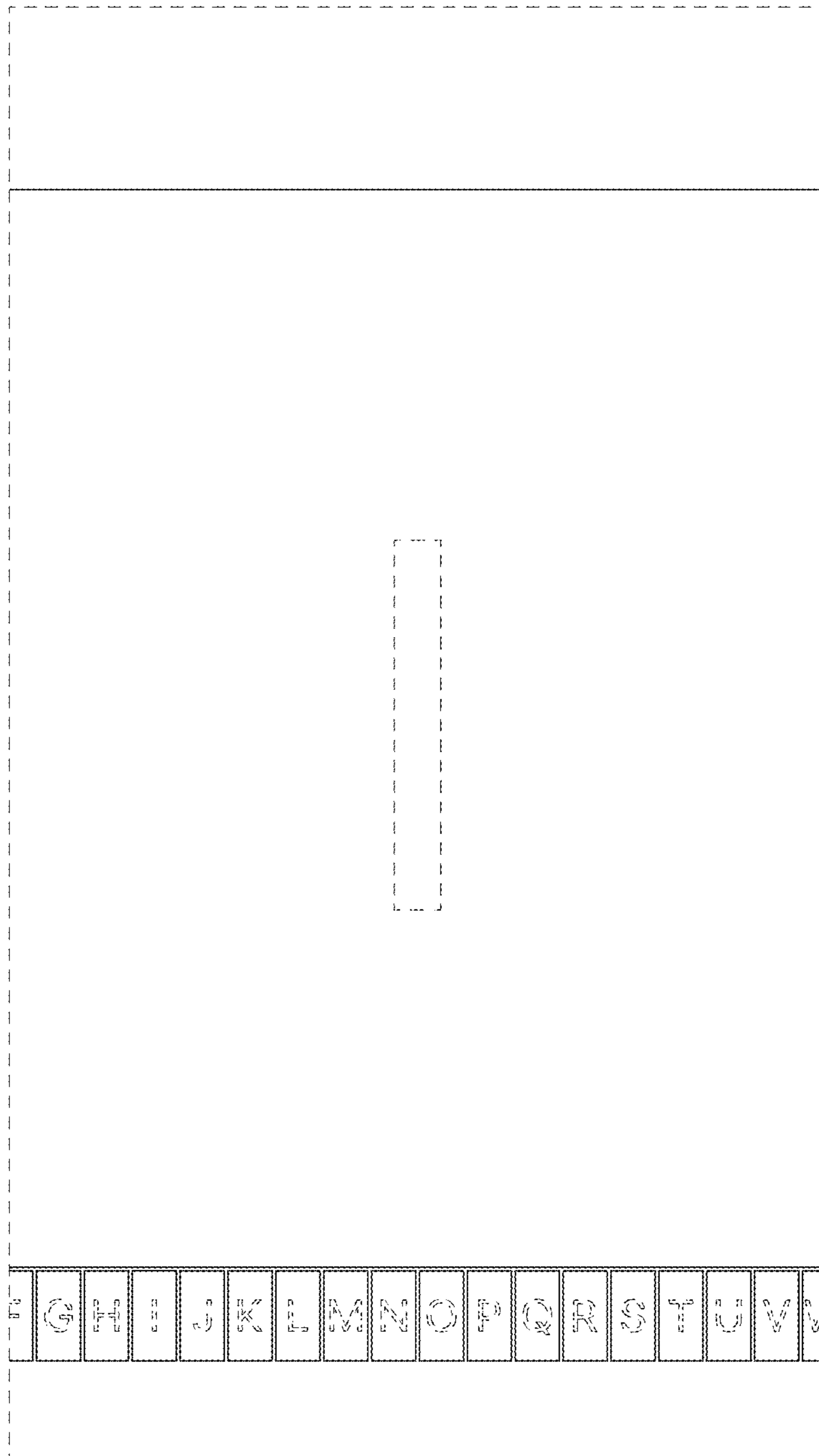
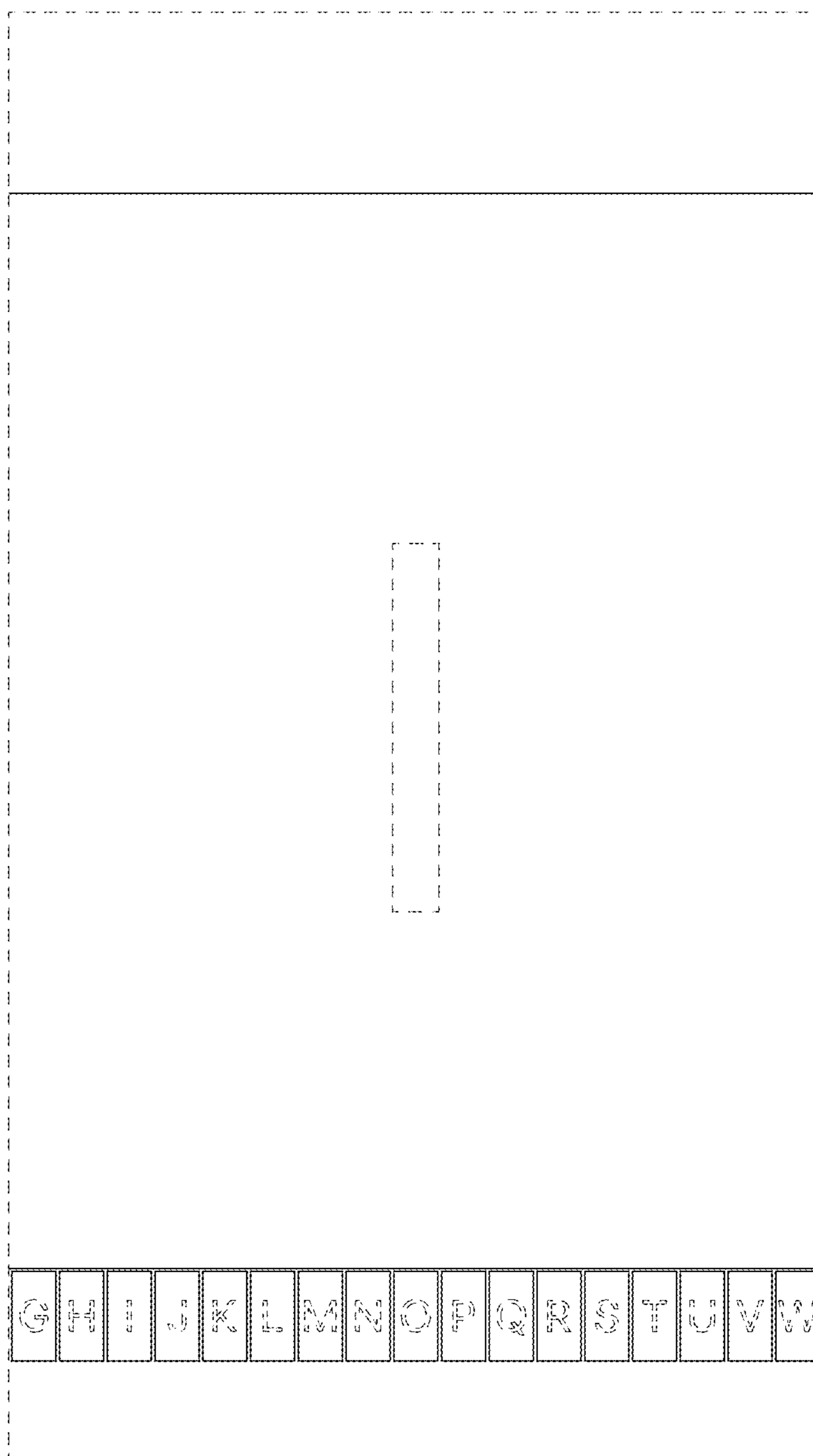


FIG. 12



**FIG. 13**



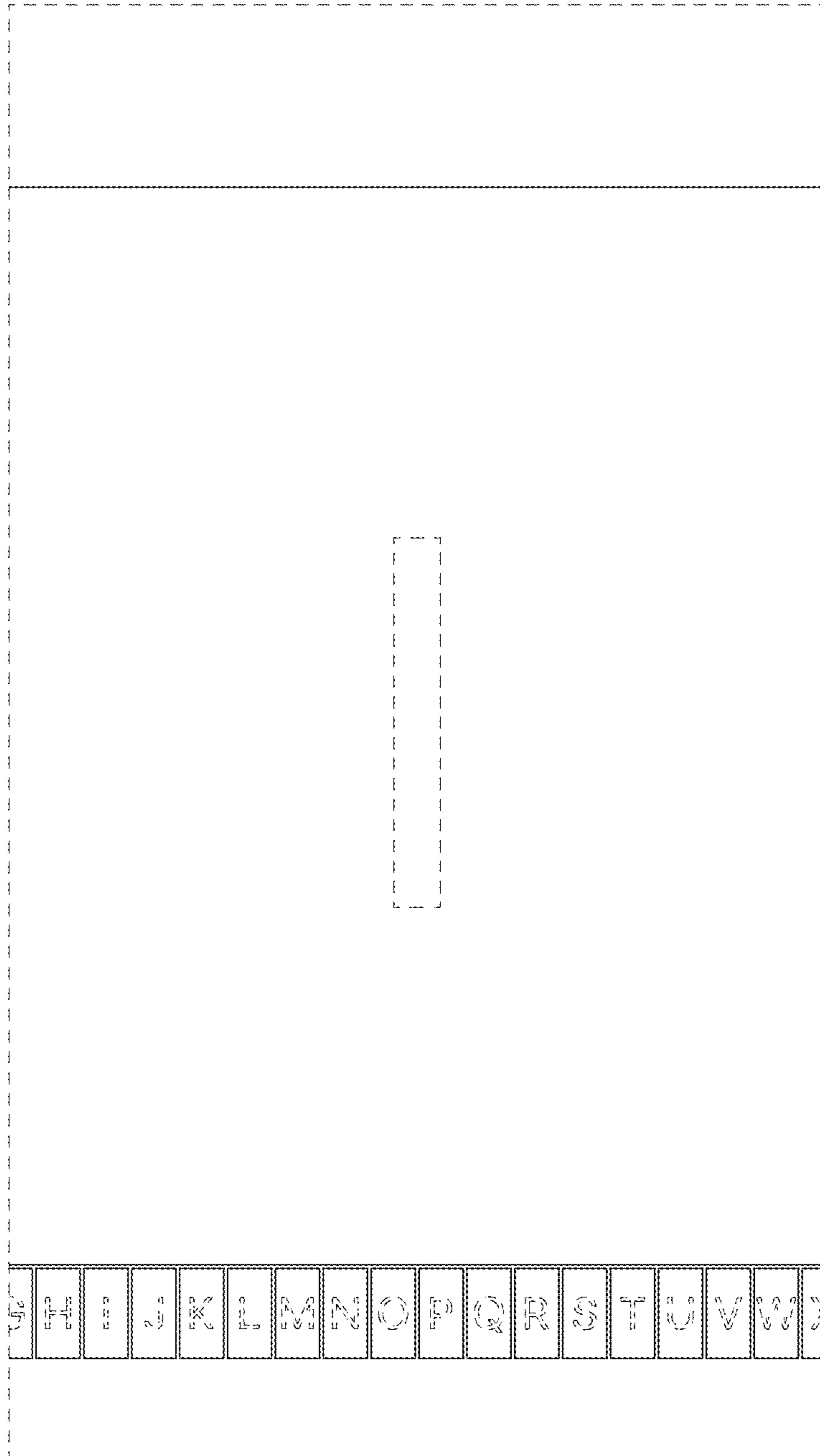
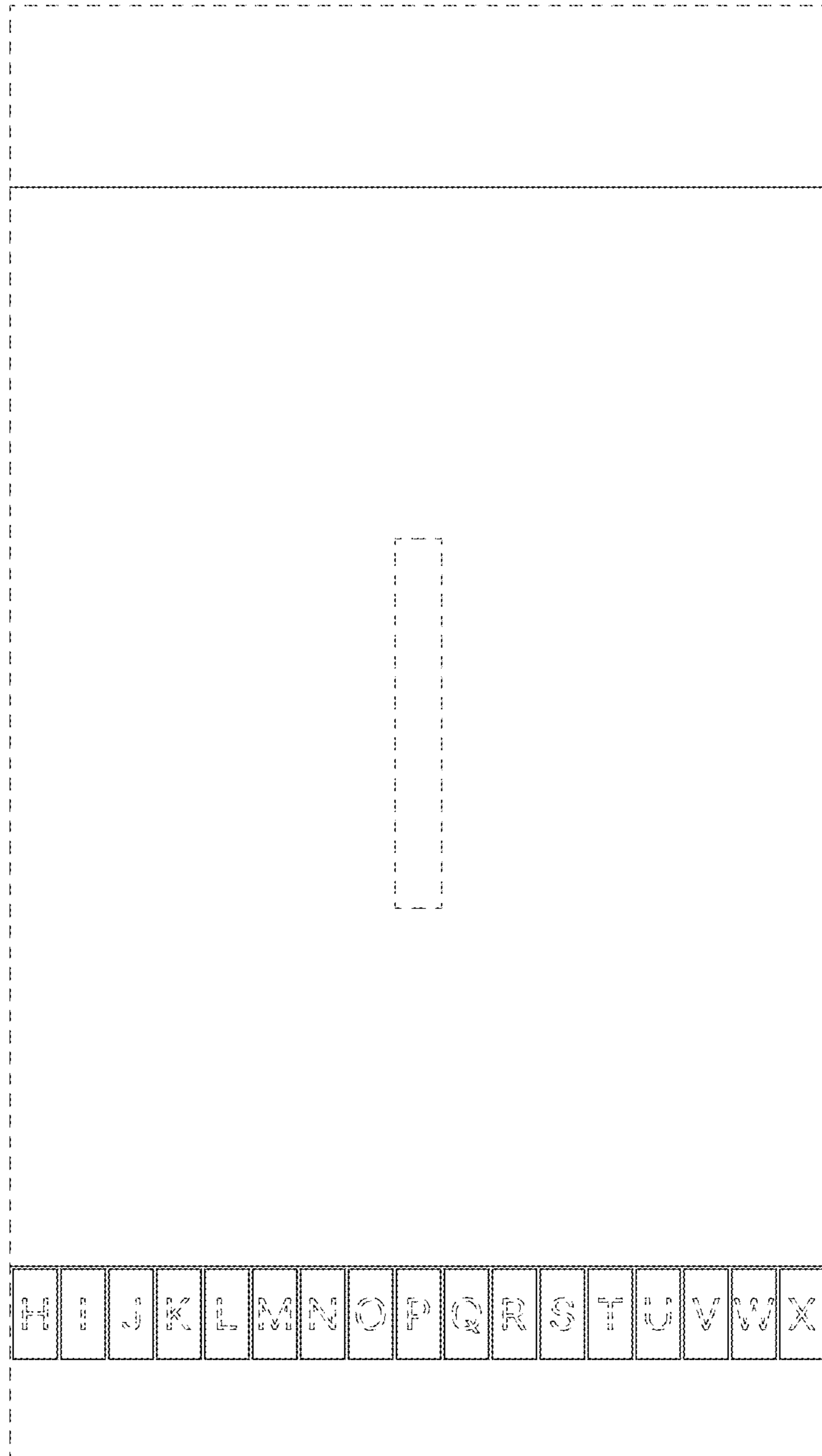
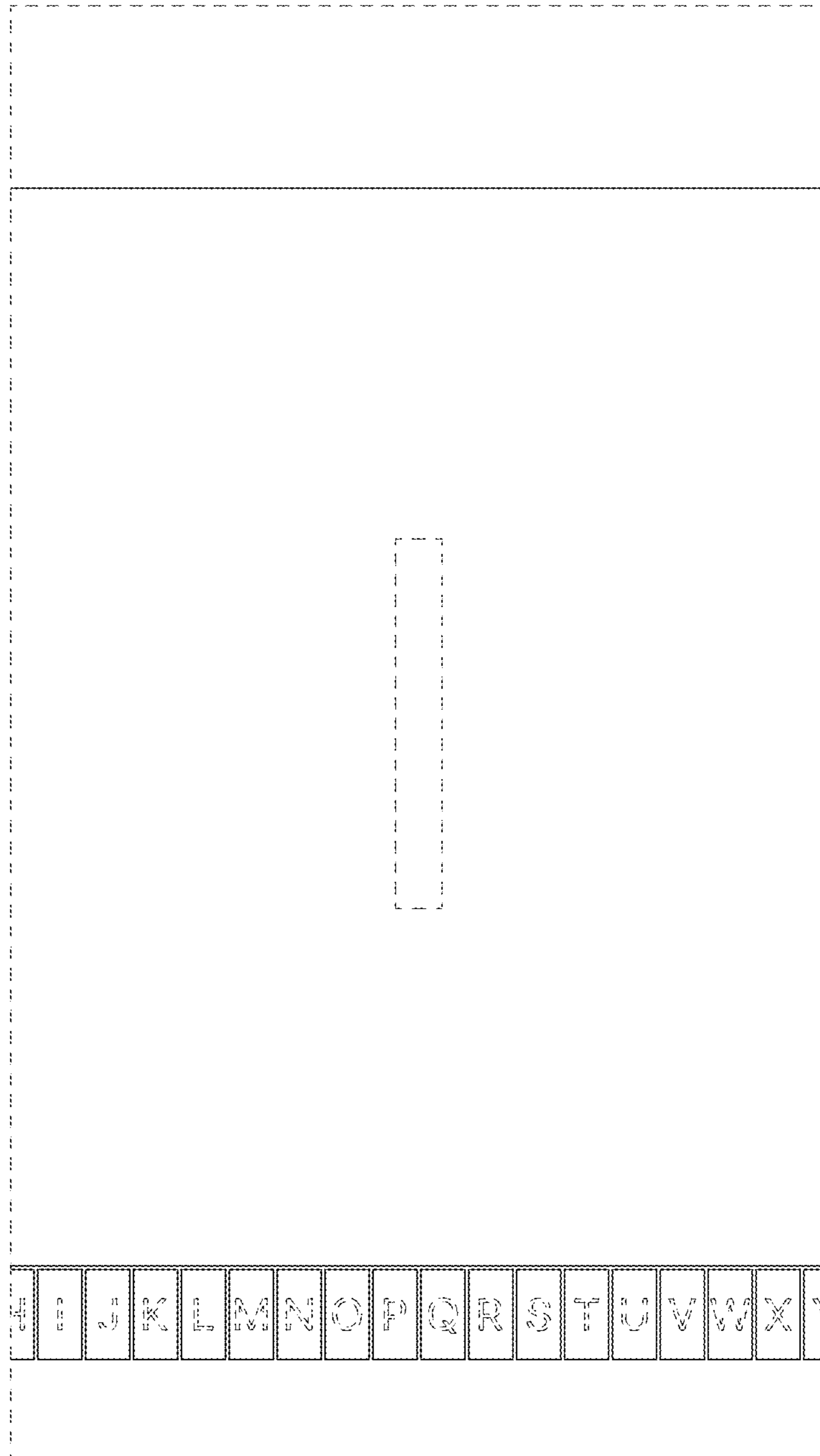


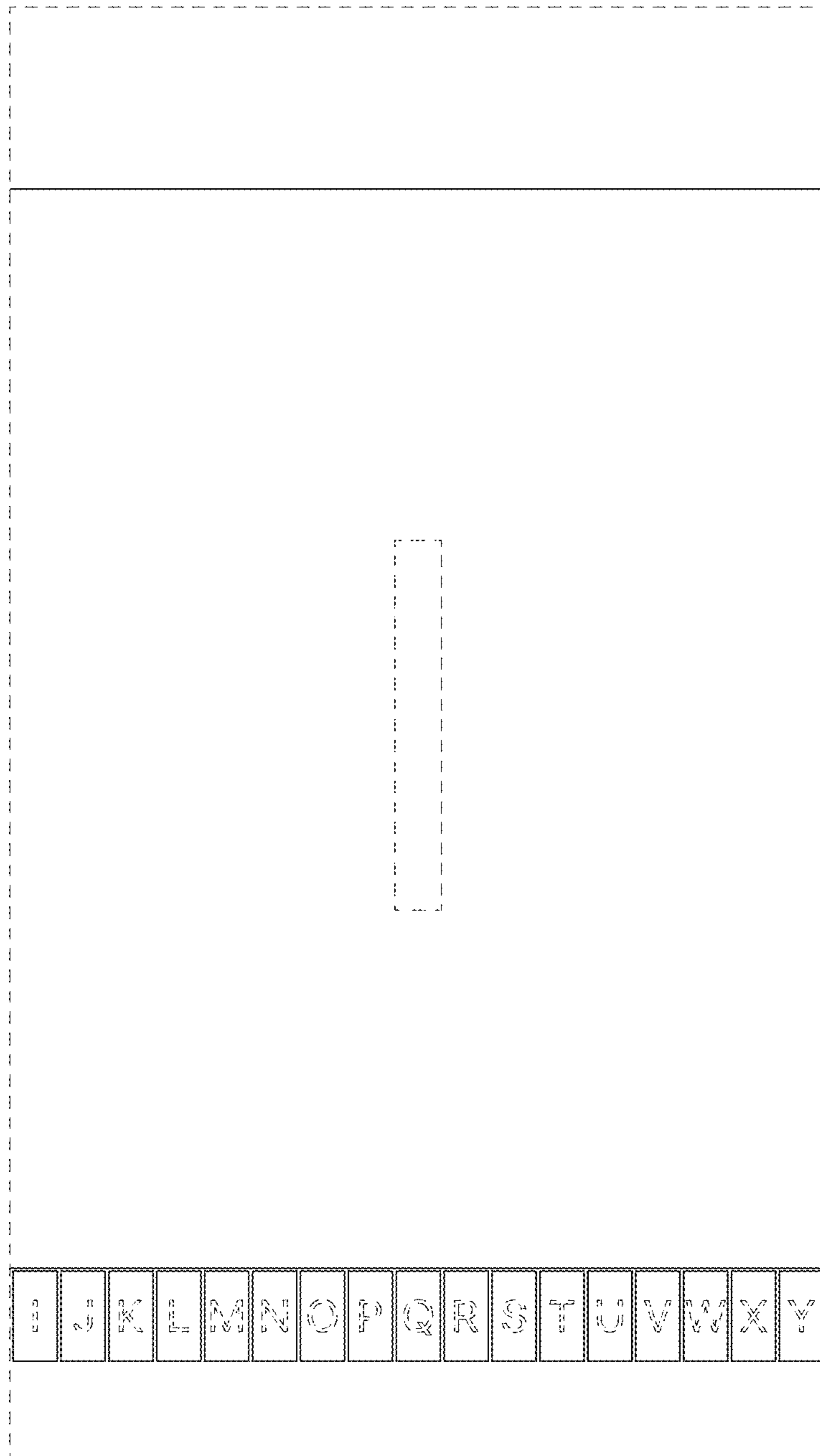
FIG. 14



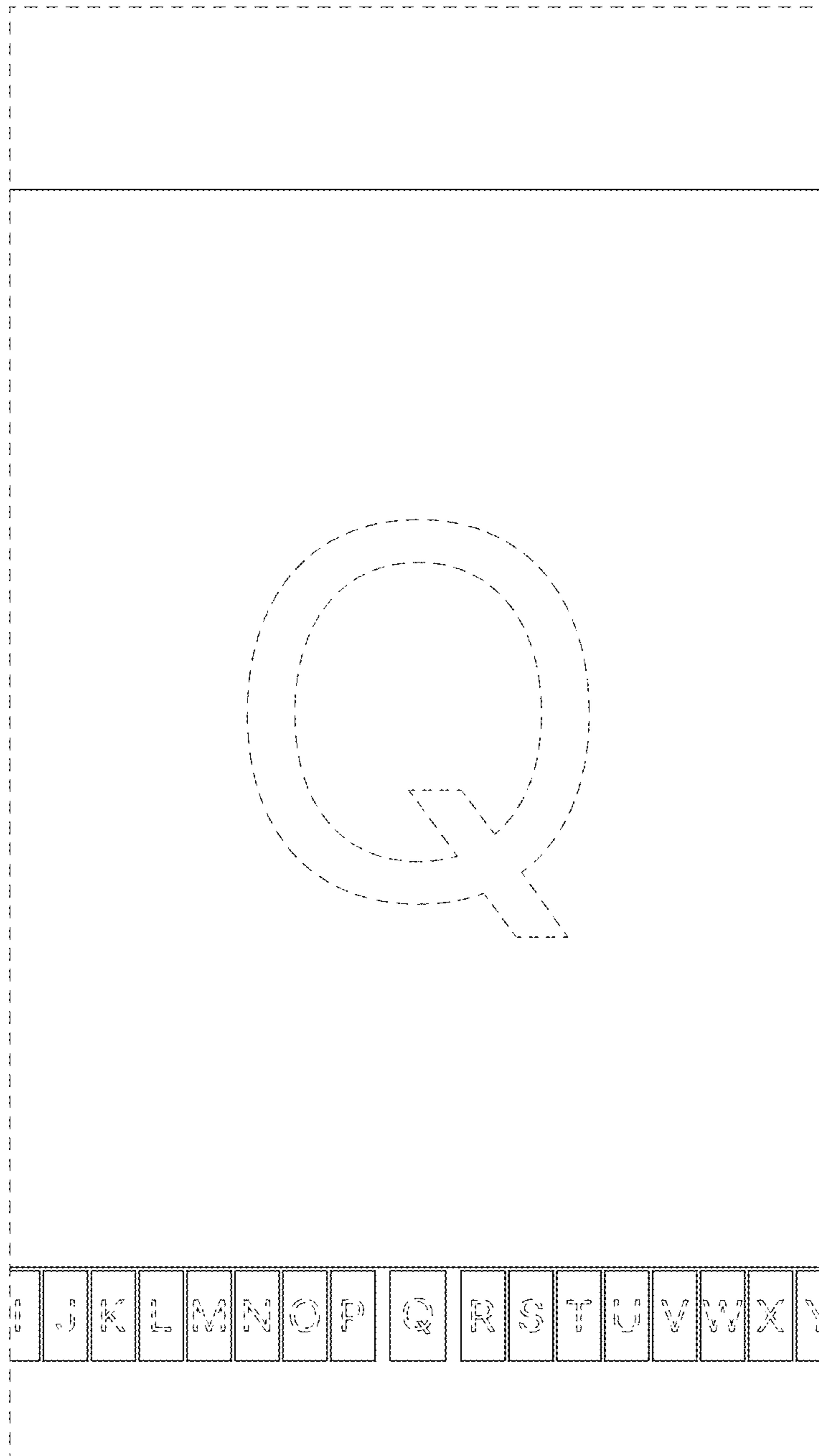
**FIG. 15**



**FIG. 16**



**FIG. 17**



**FIG. 18**

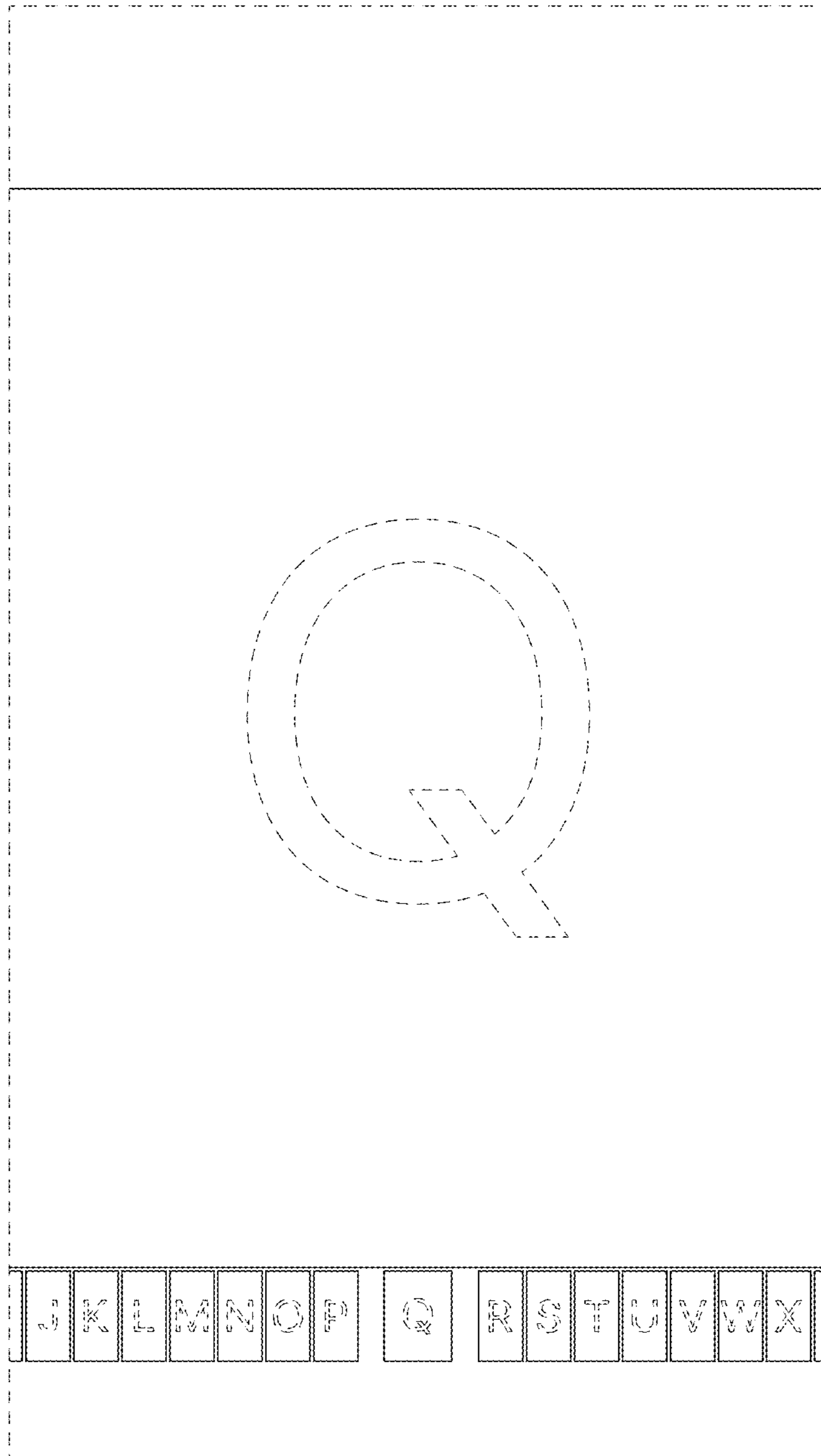


FIG. 19