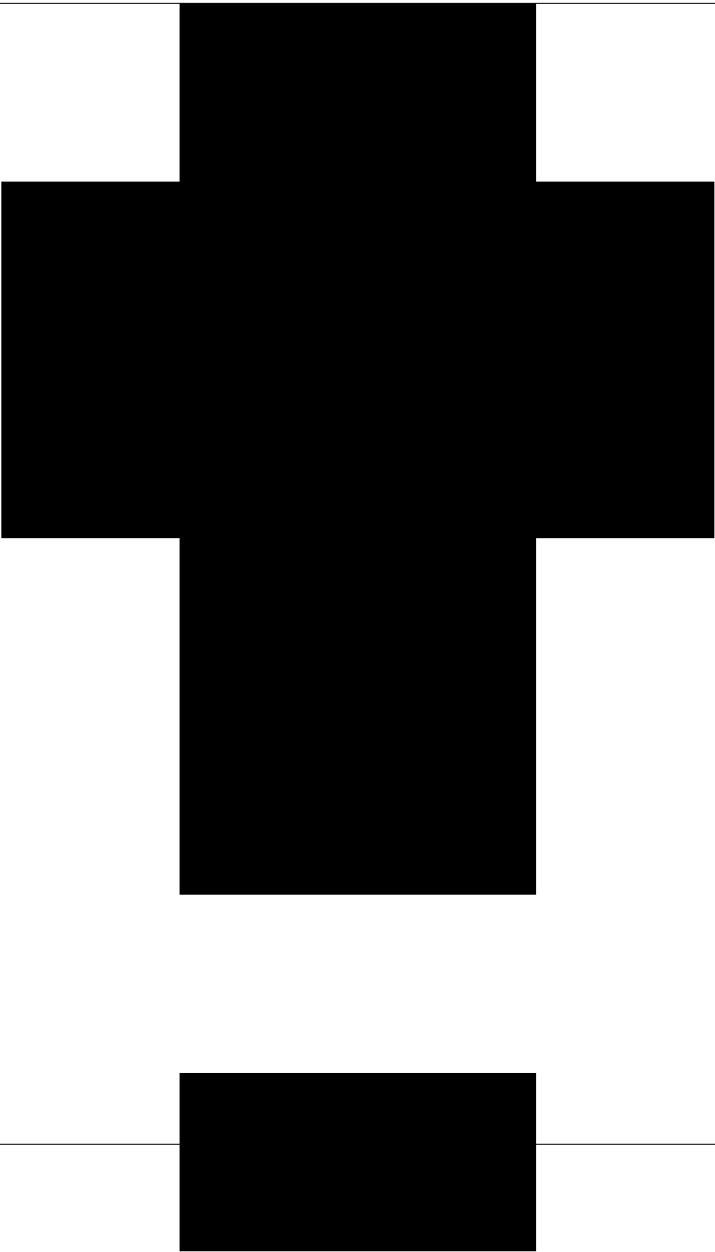
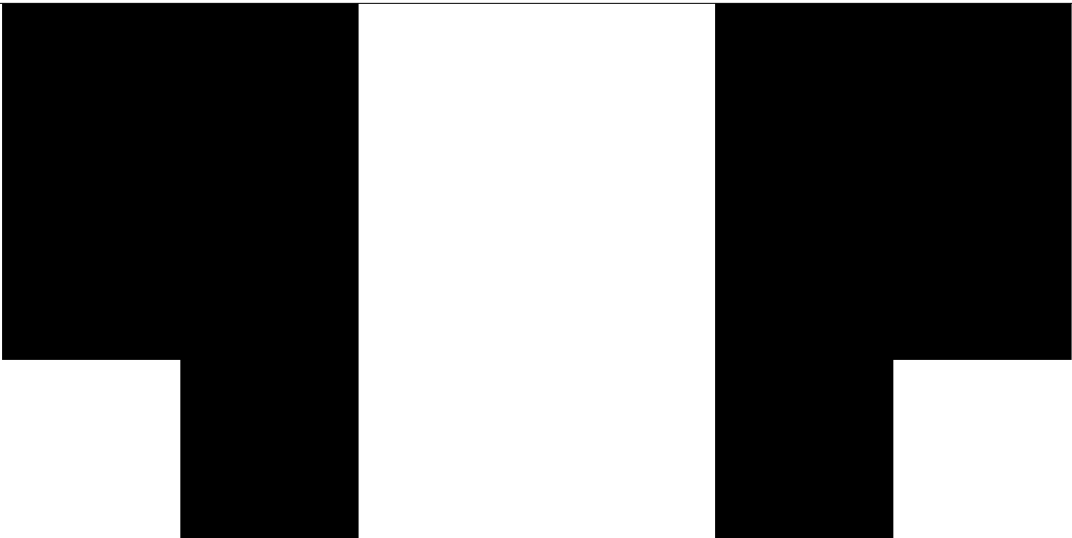


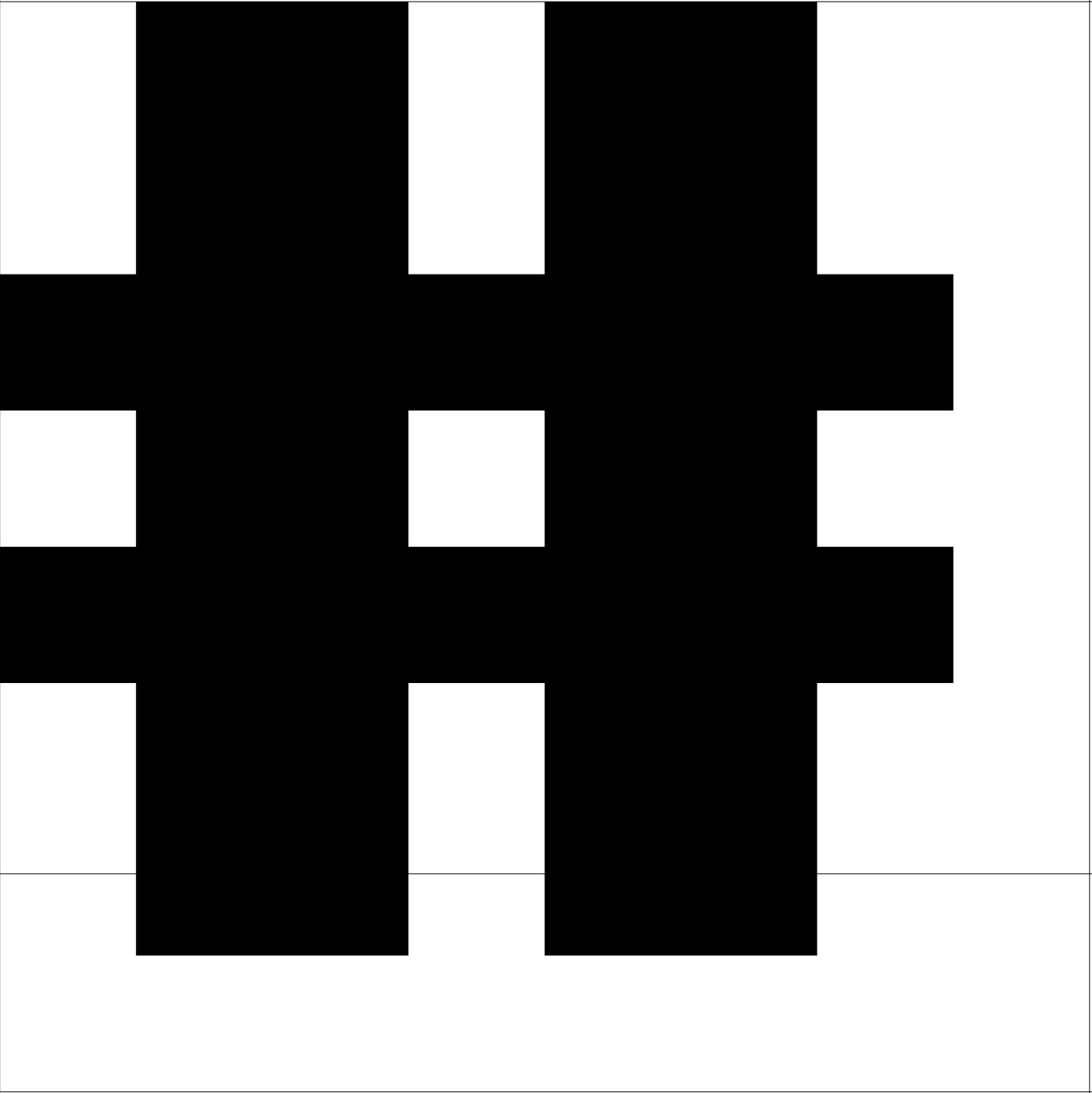
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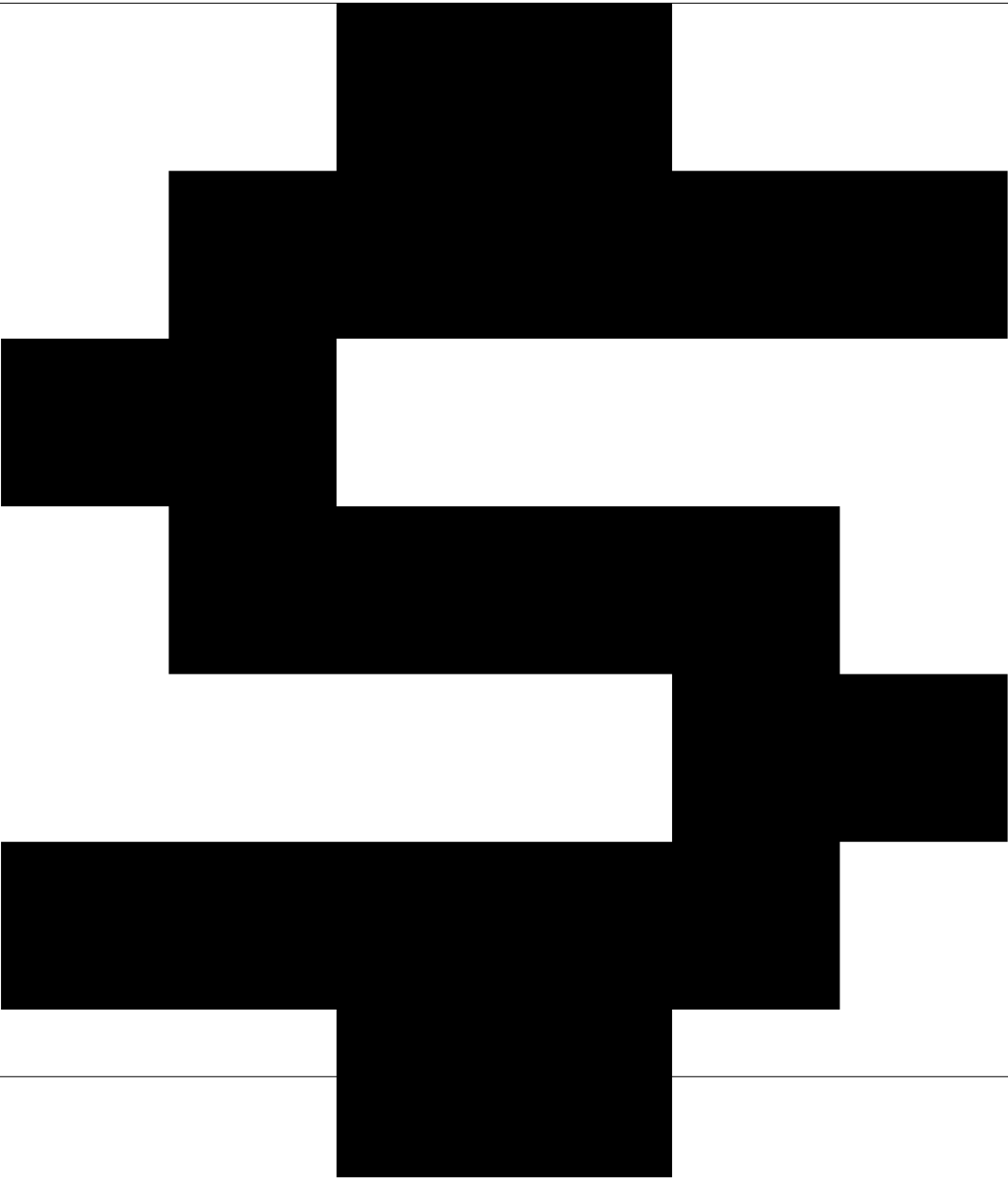
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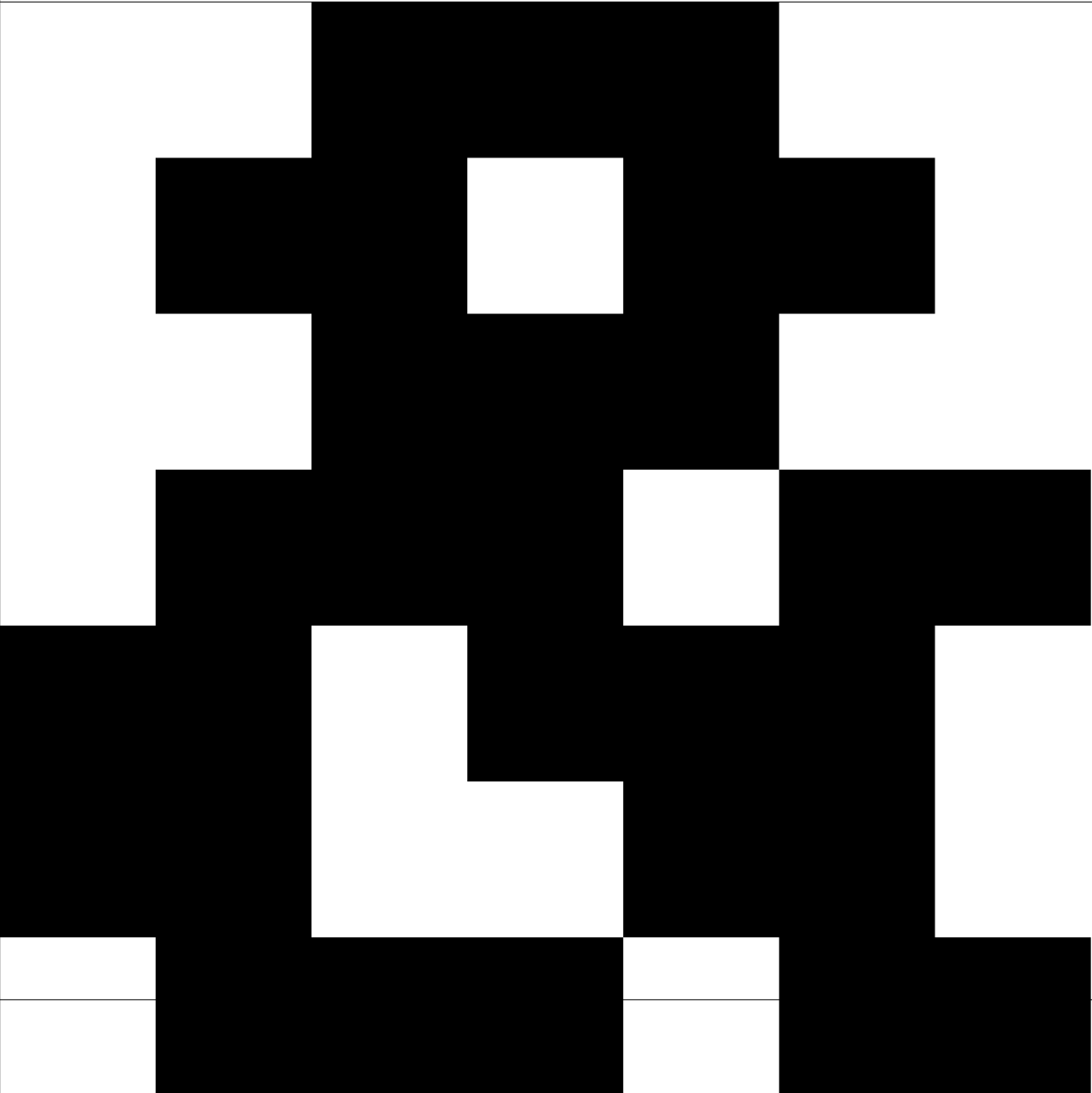


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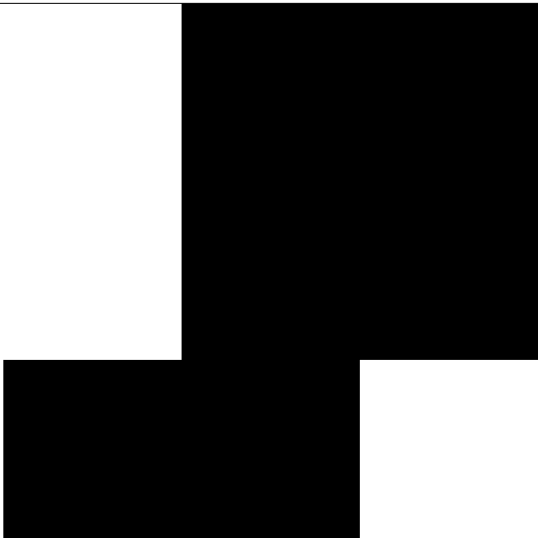


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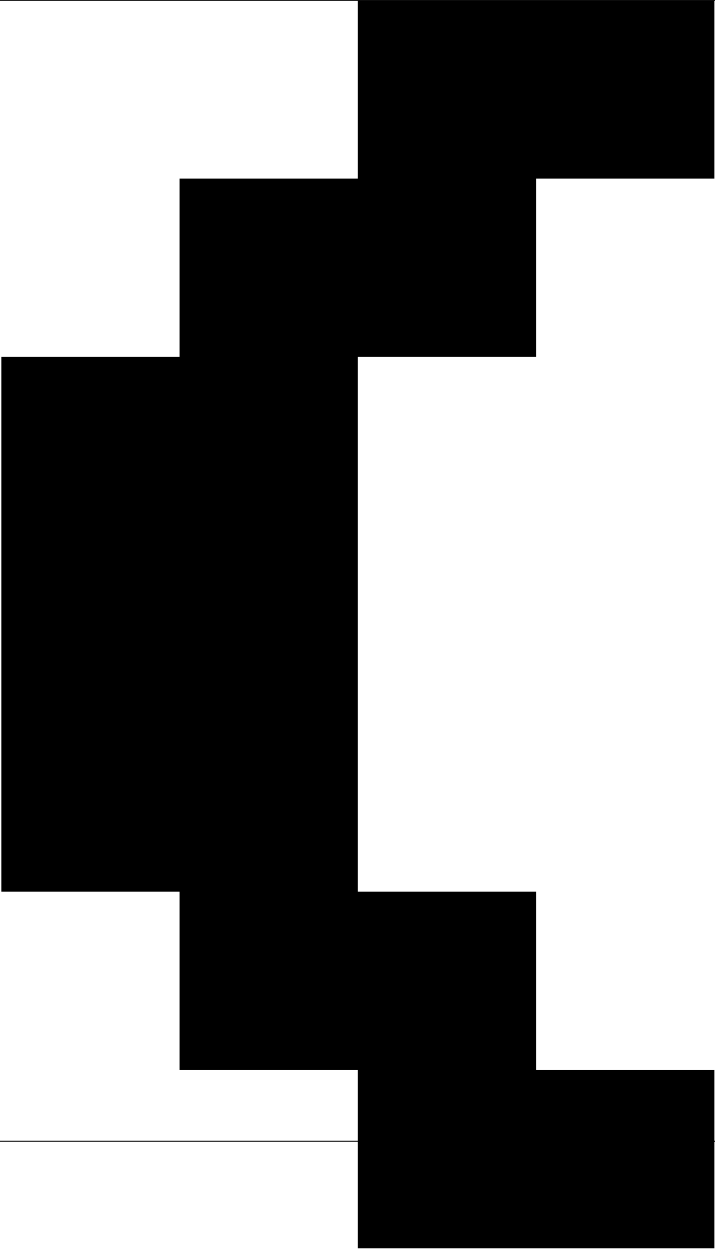
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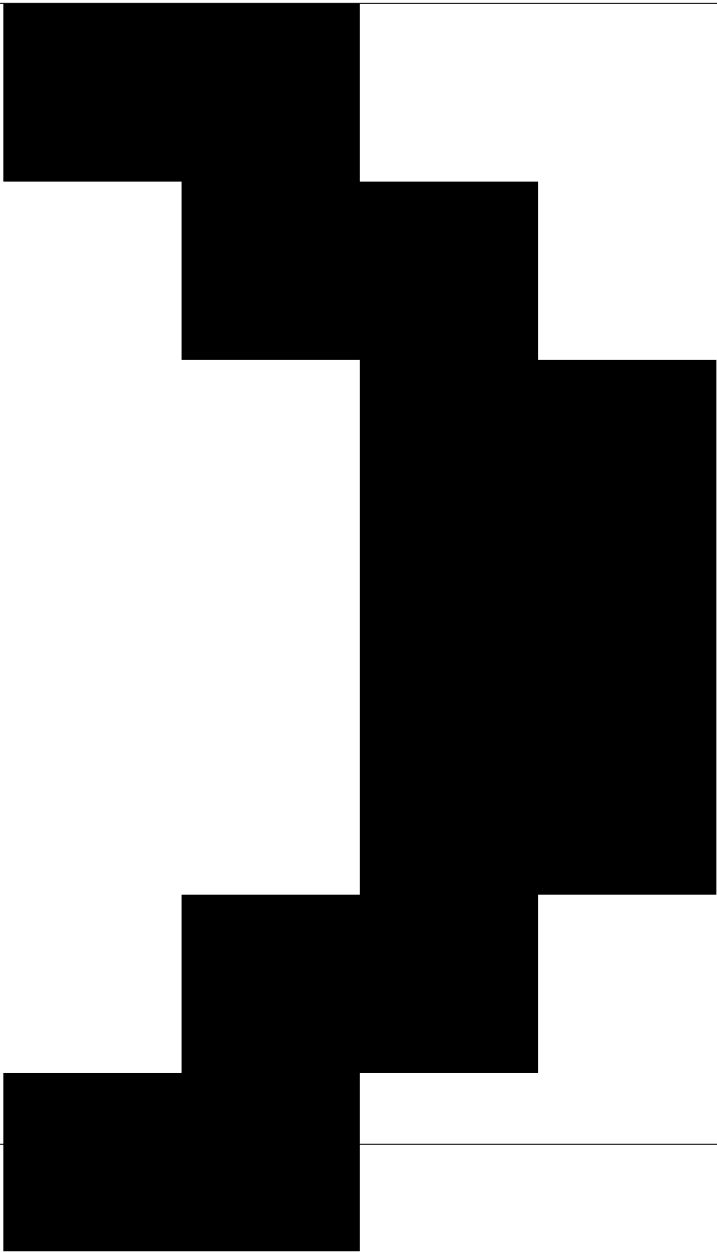
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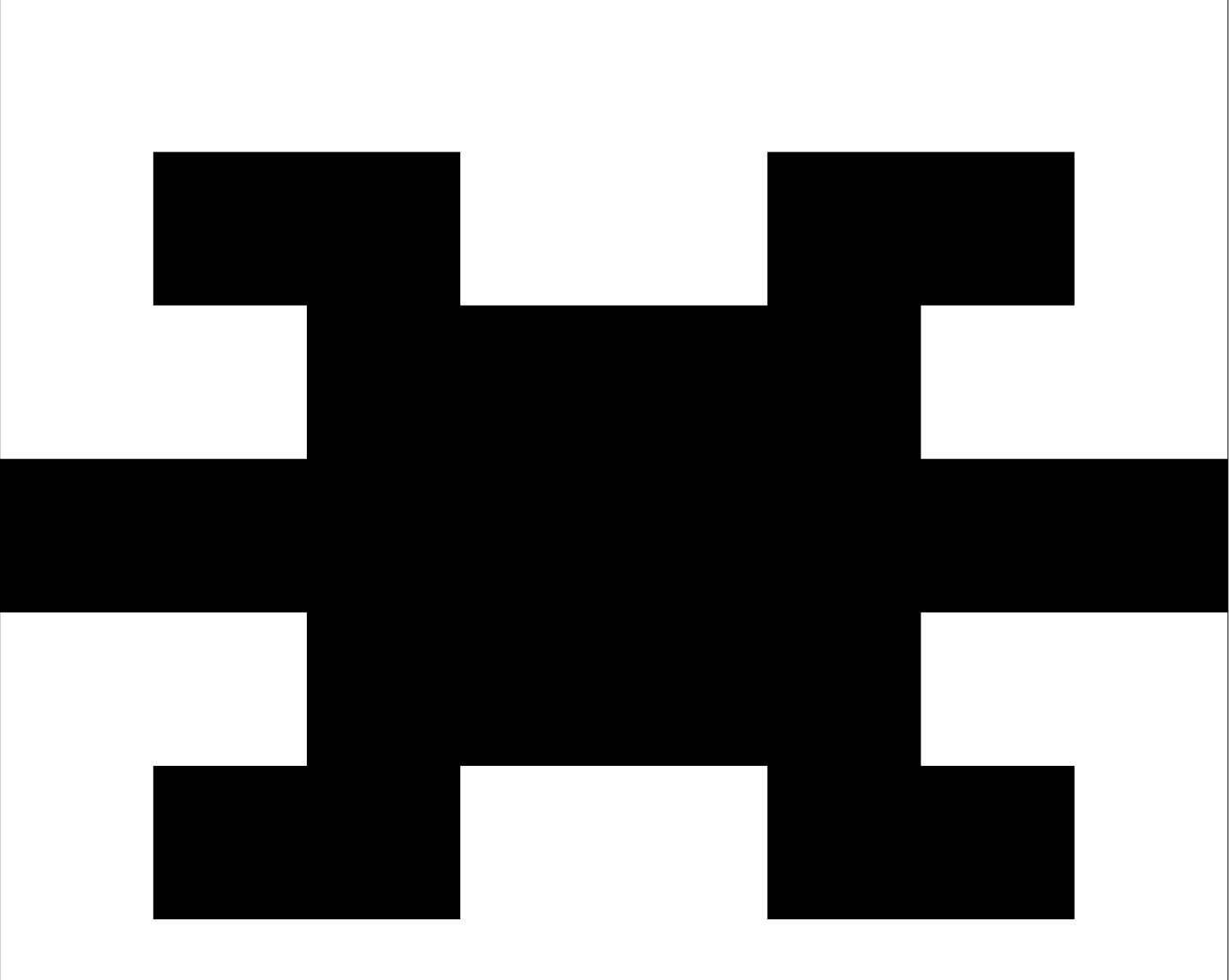
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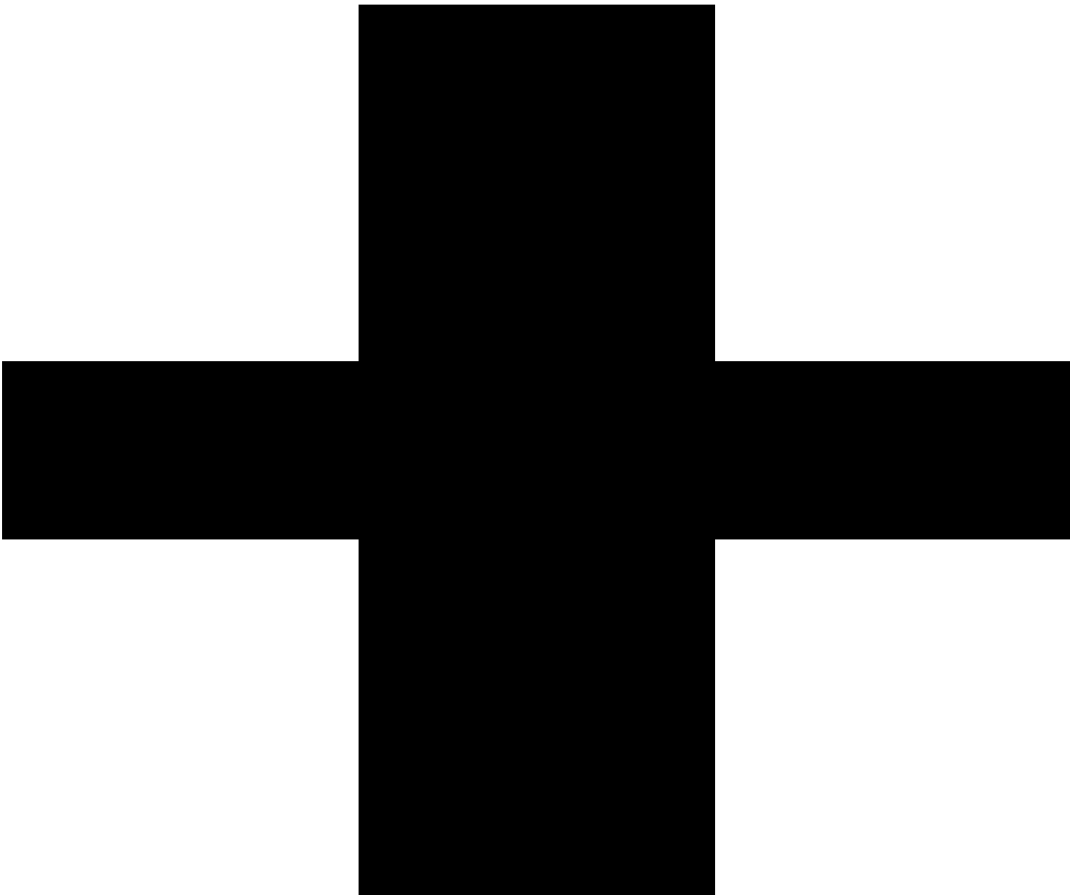
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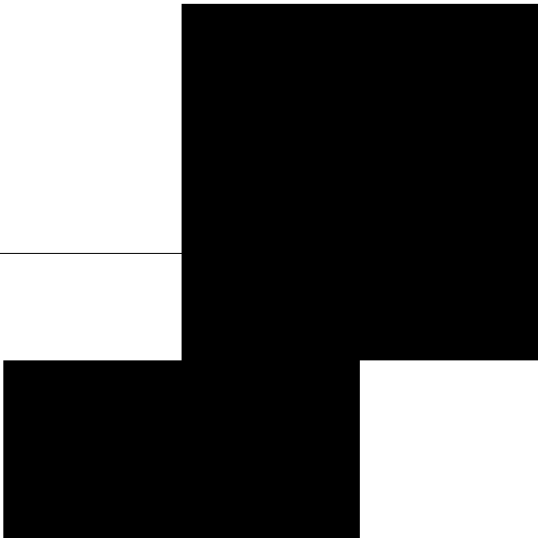
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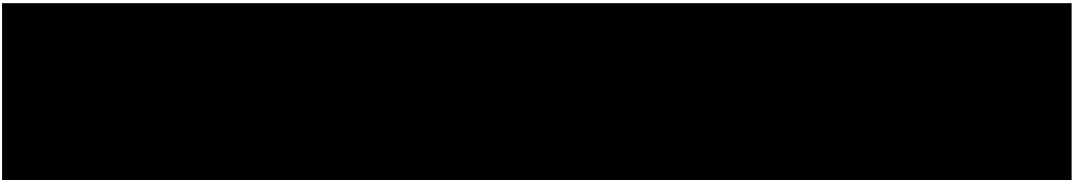
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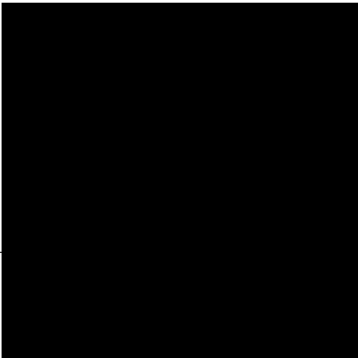
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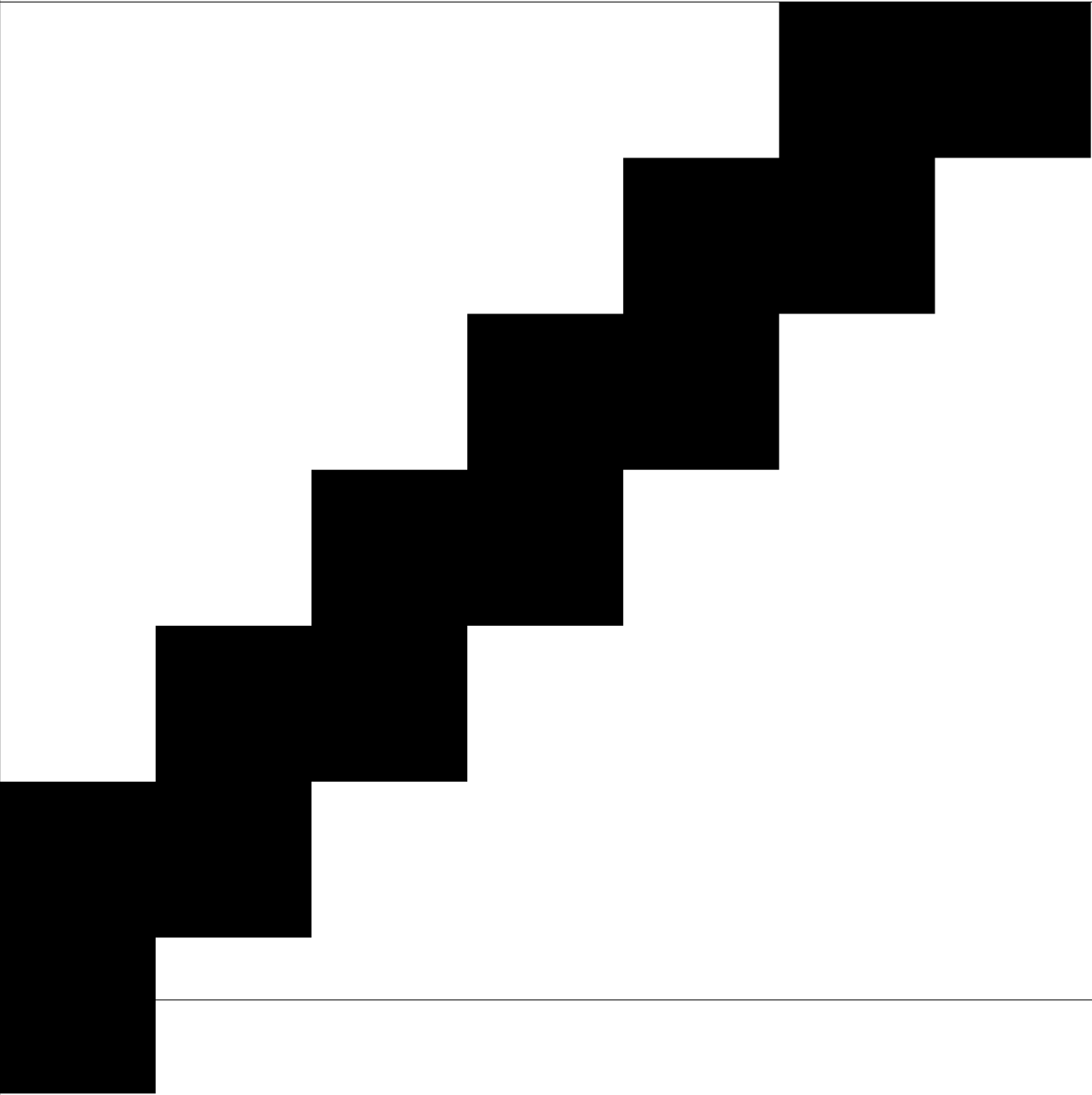
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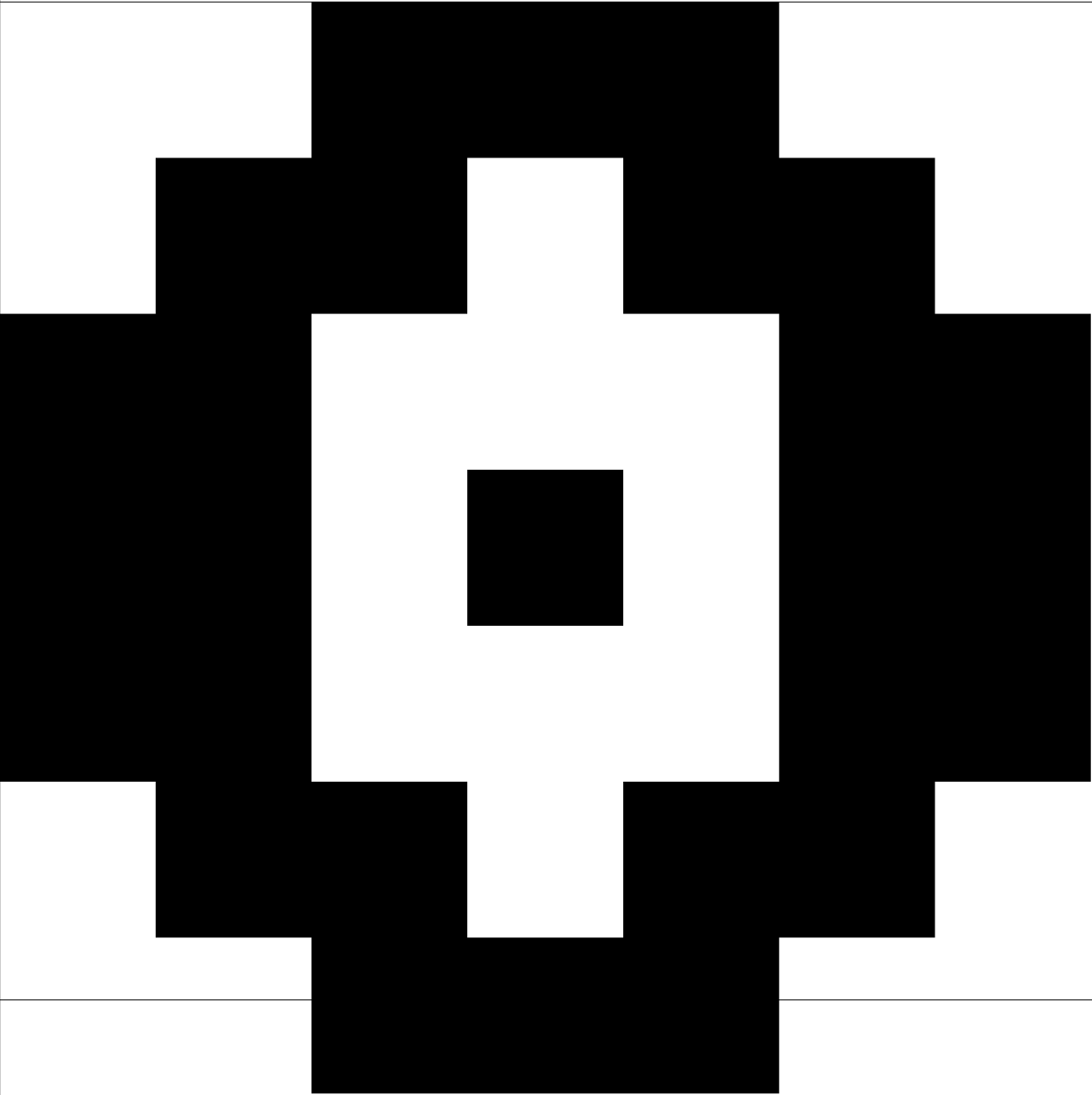
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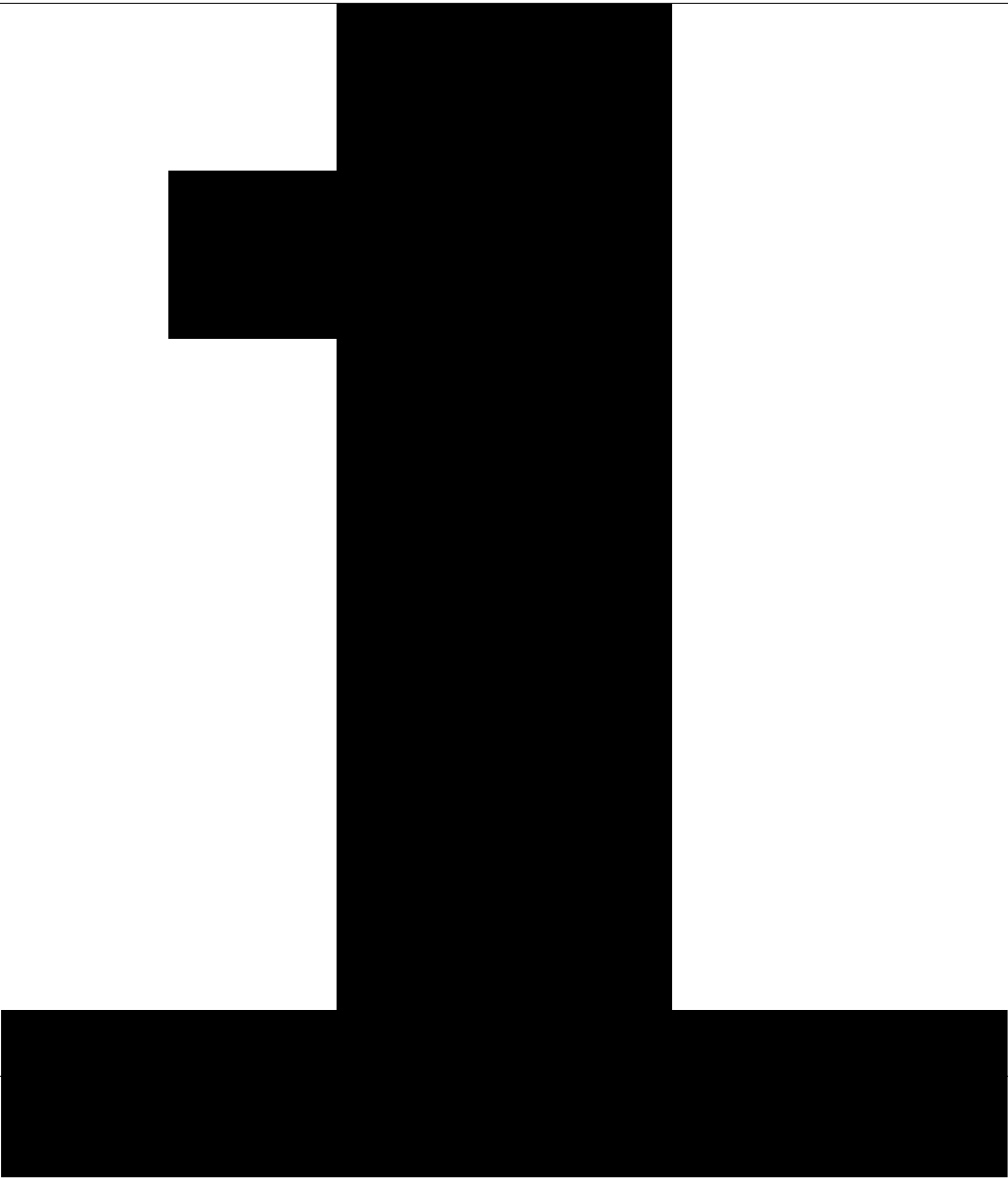
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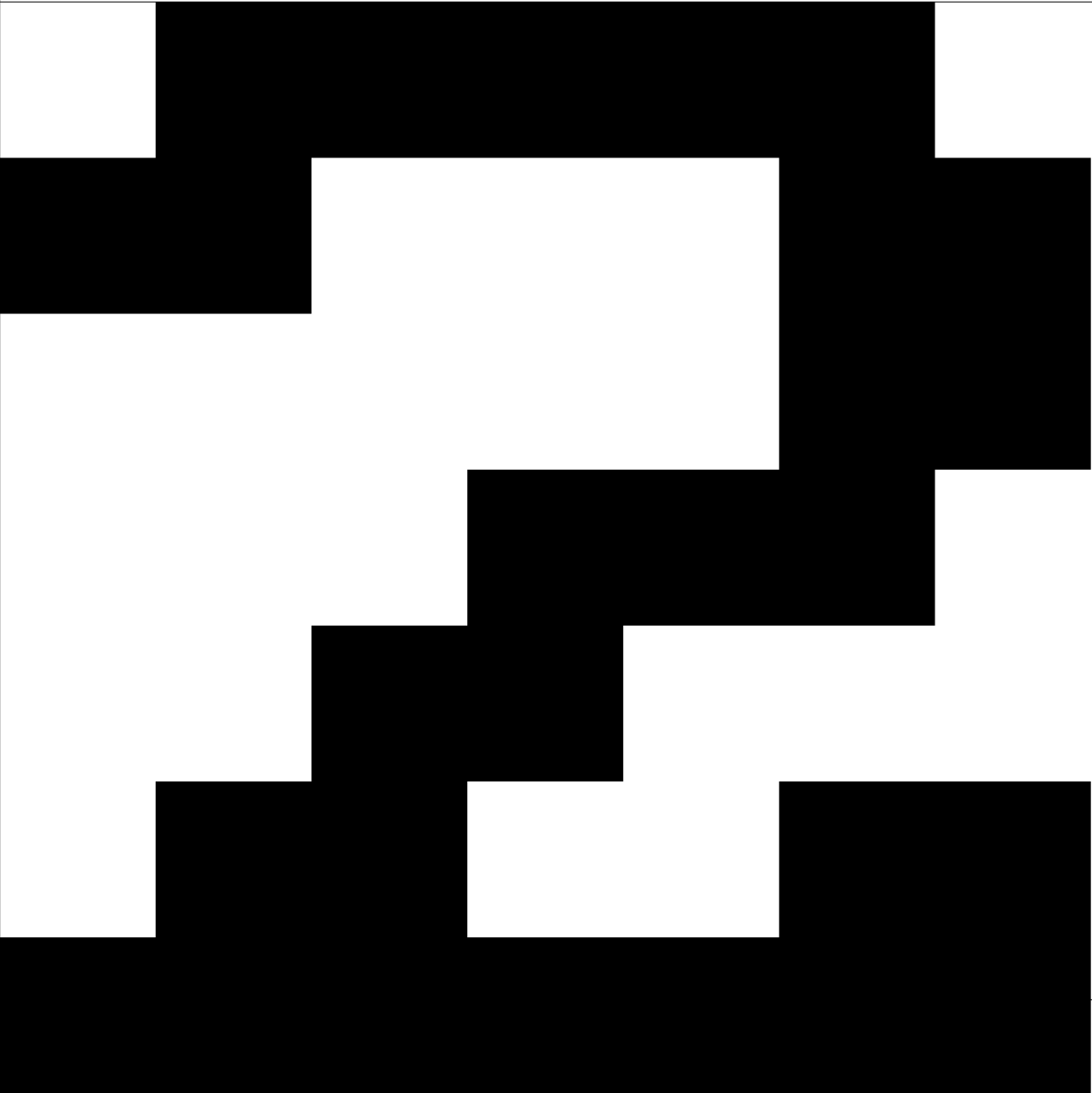
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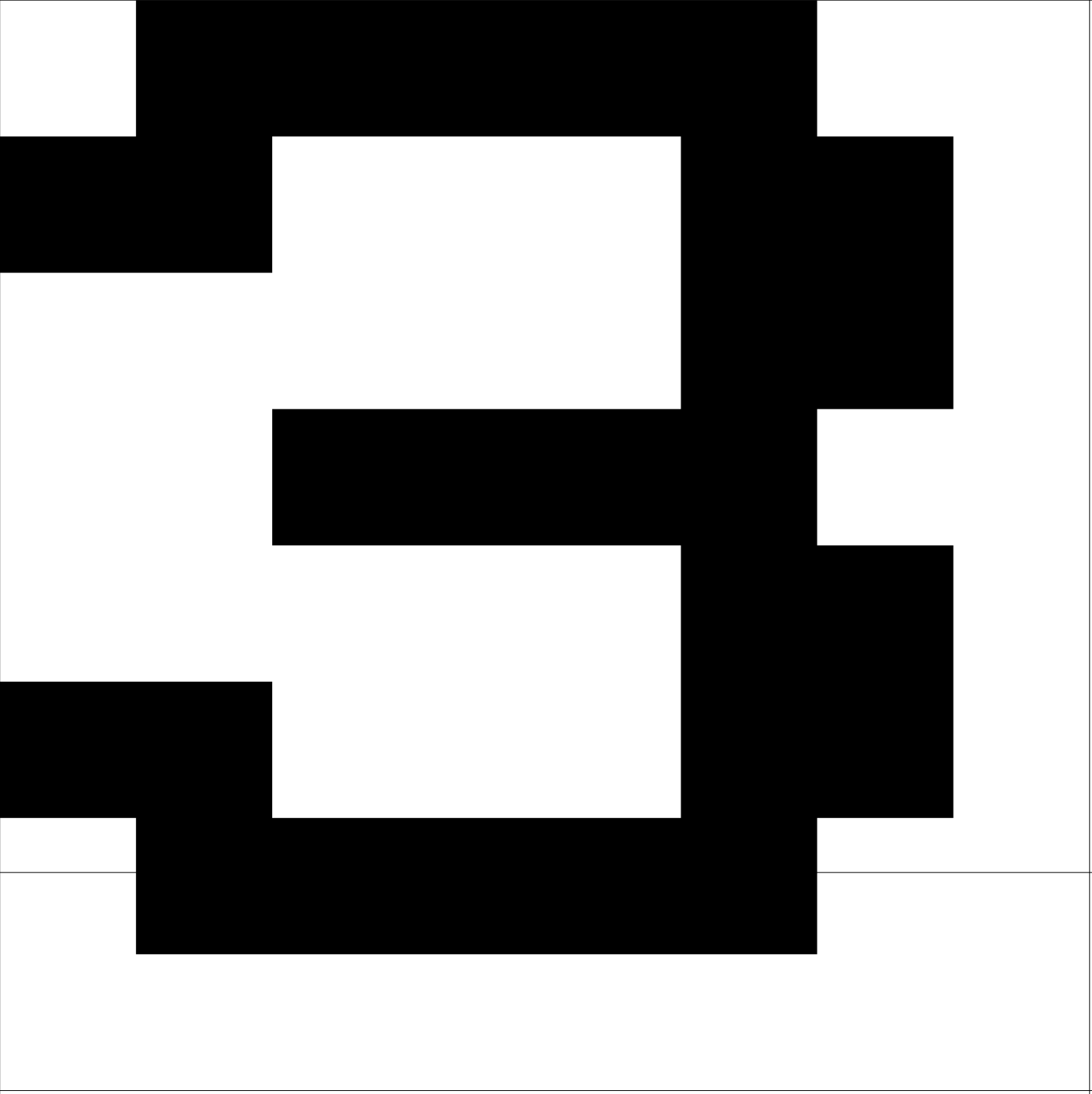
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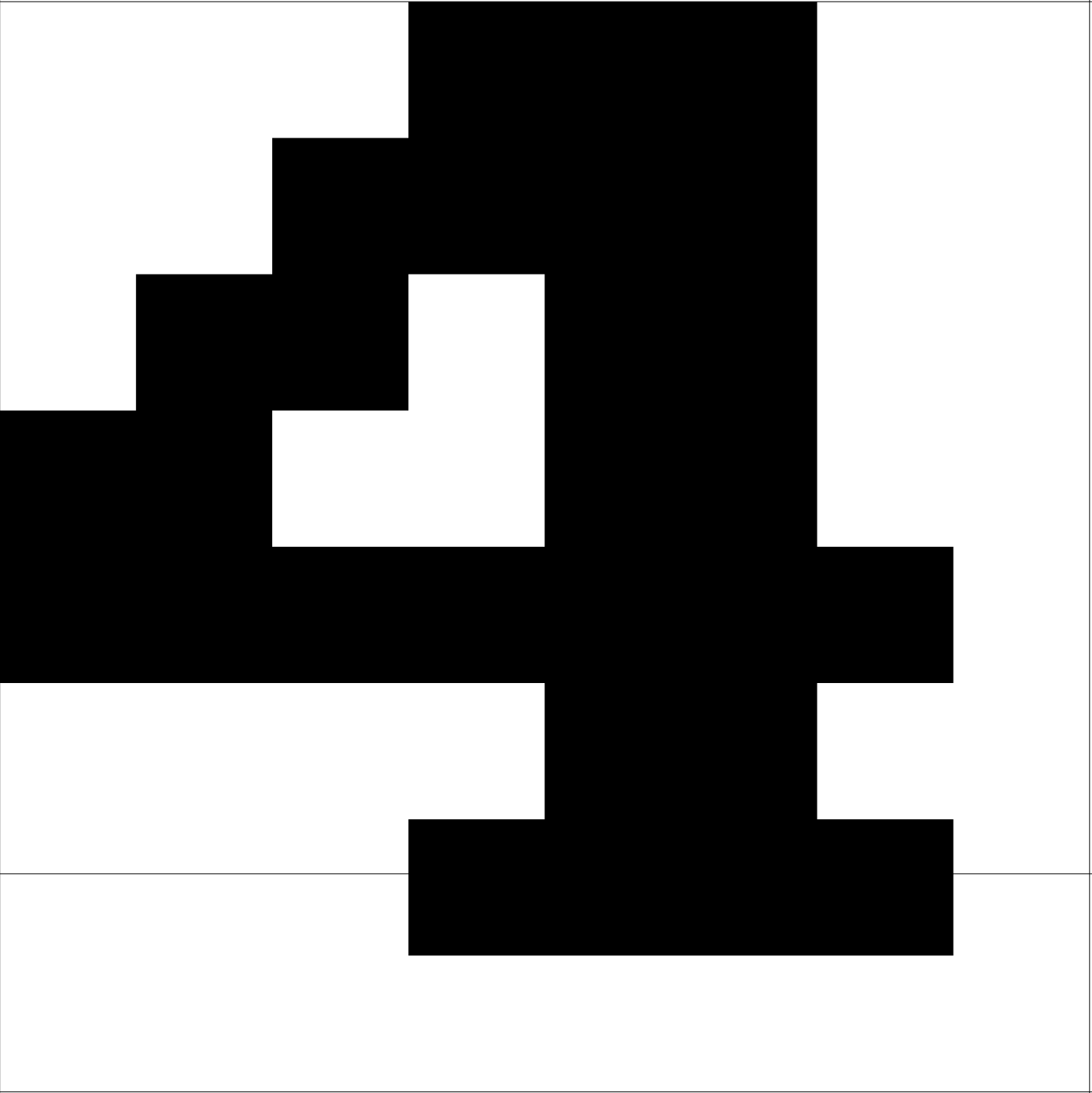
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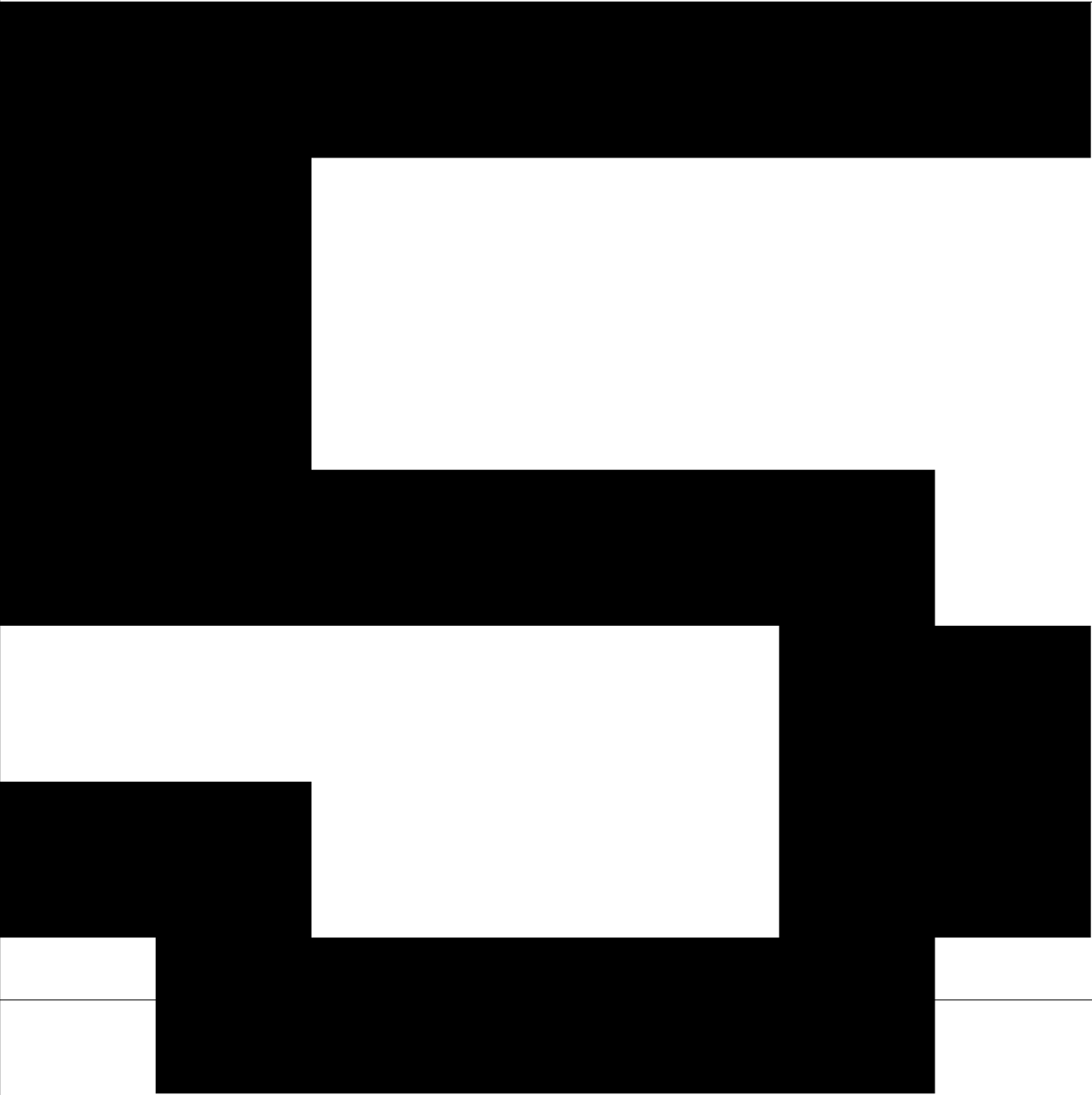
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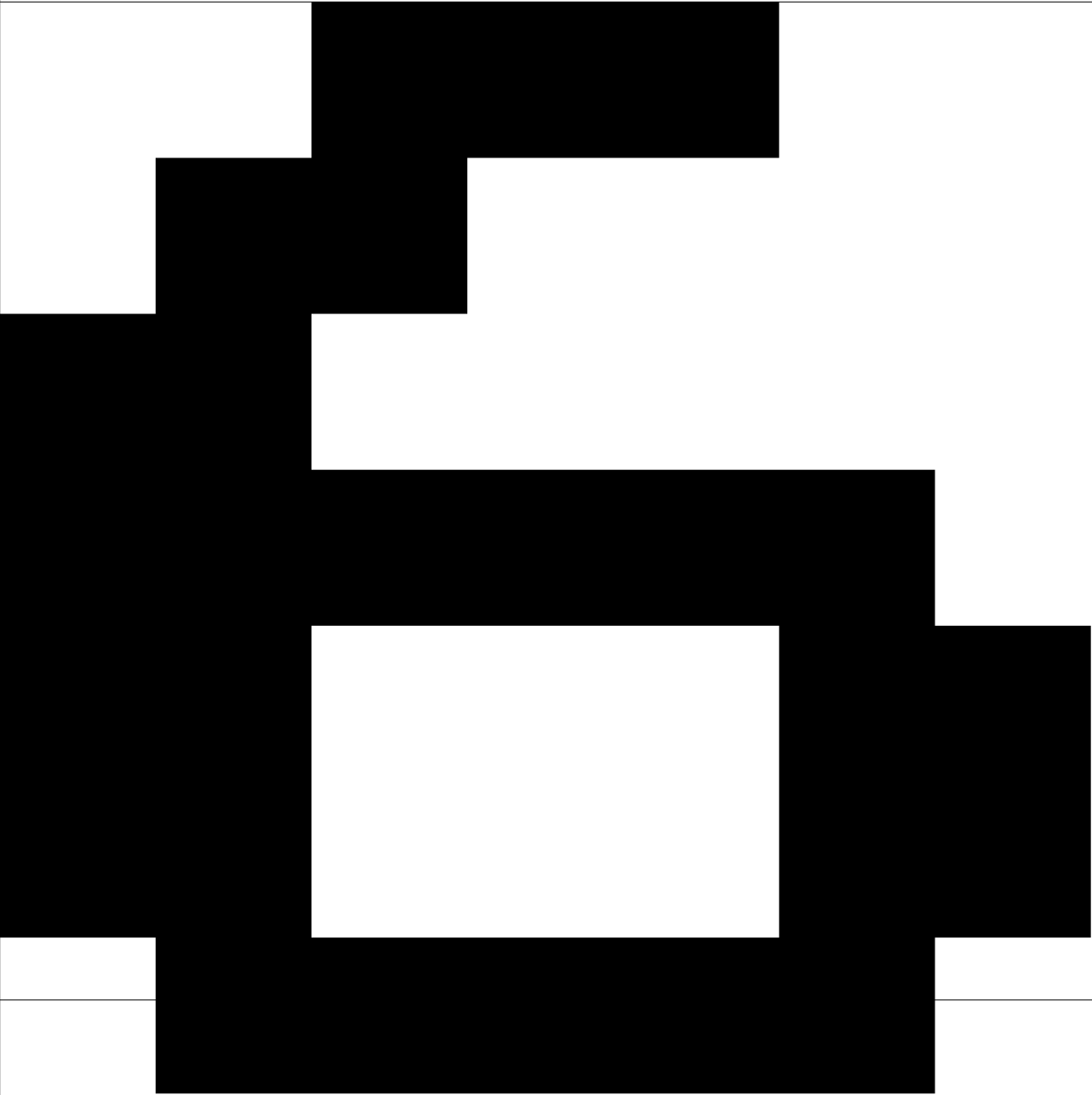
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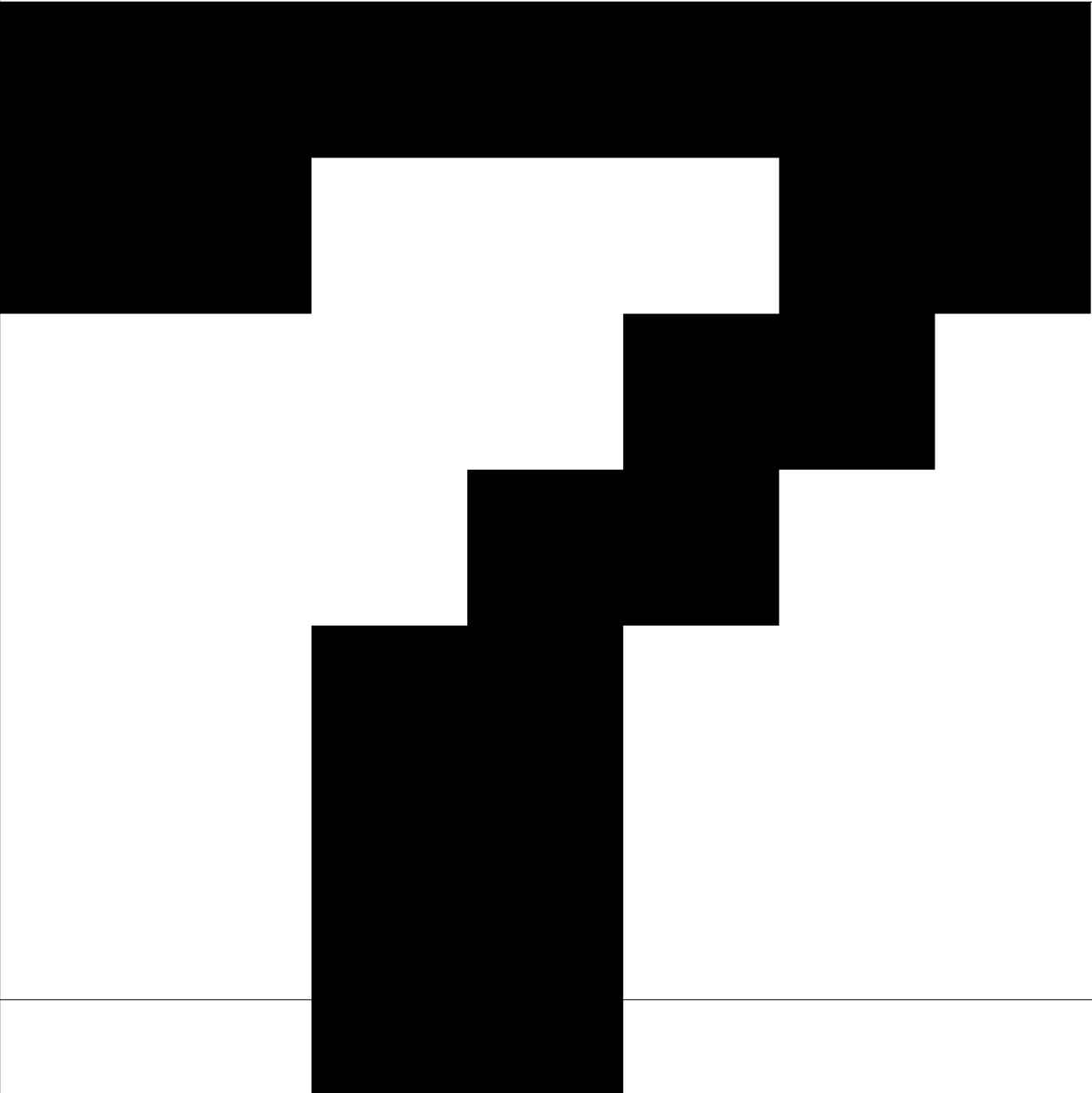
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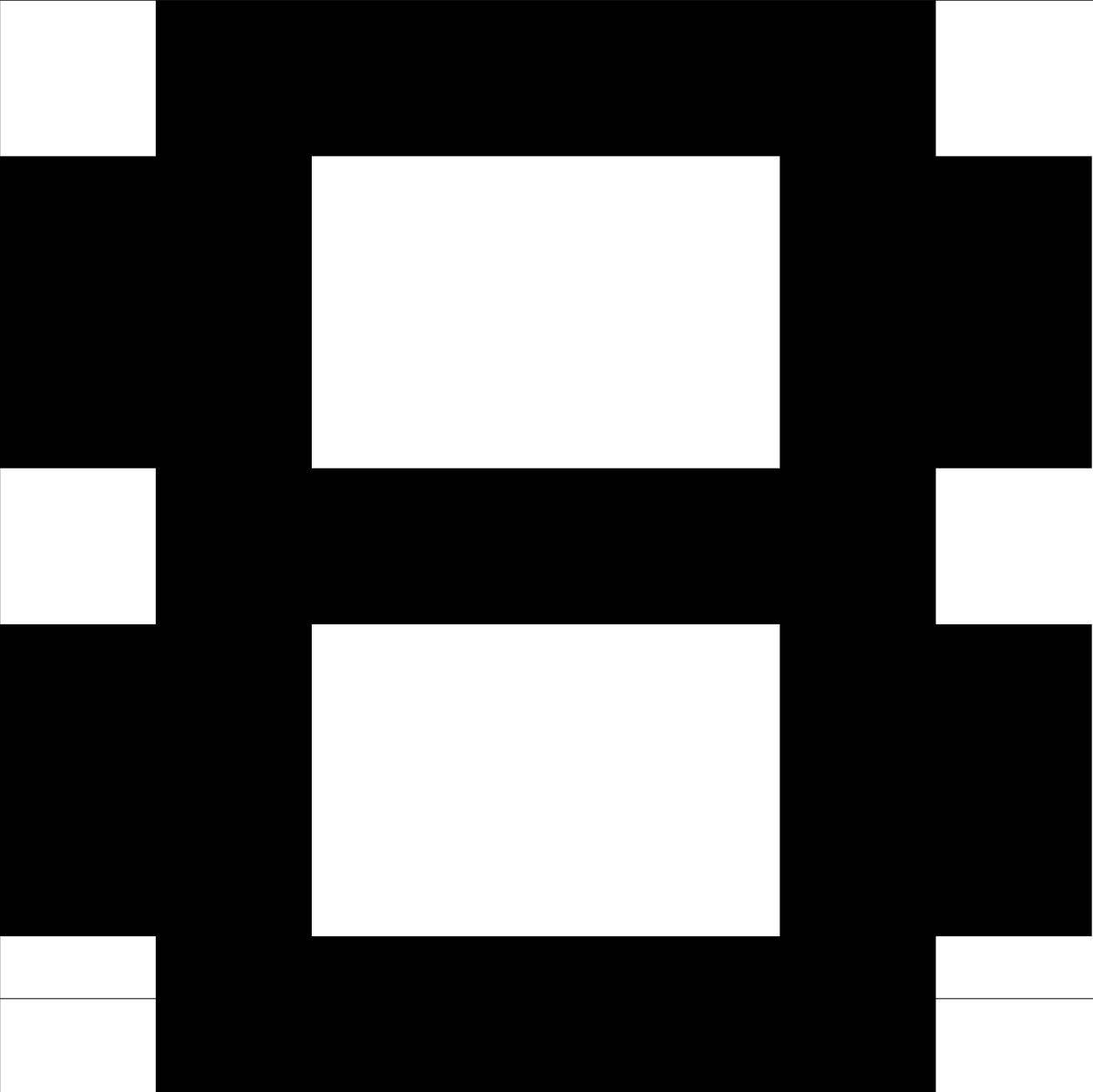
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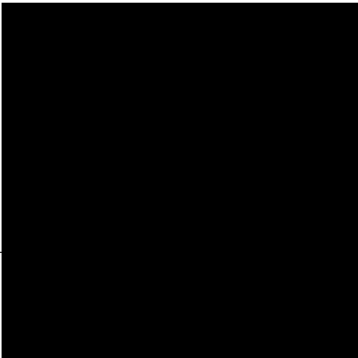
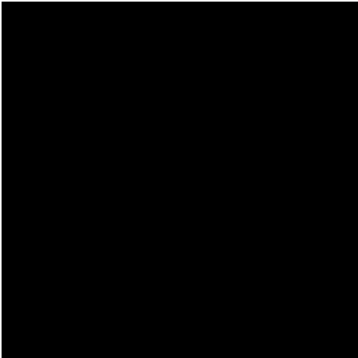


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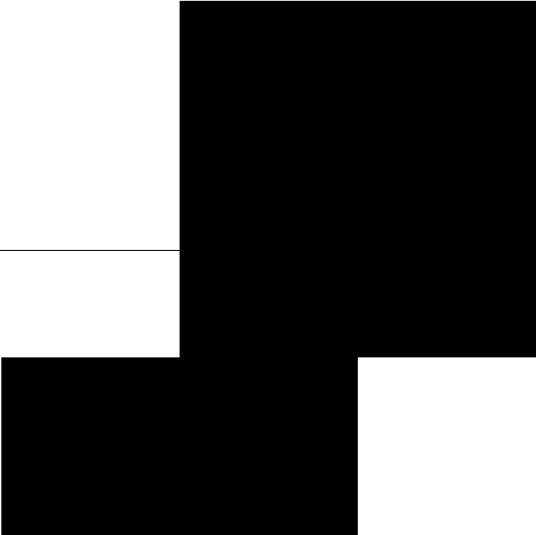
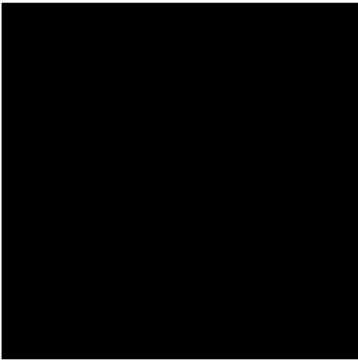


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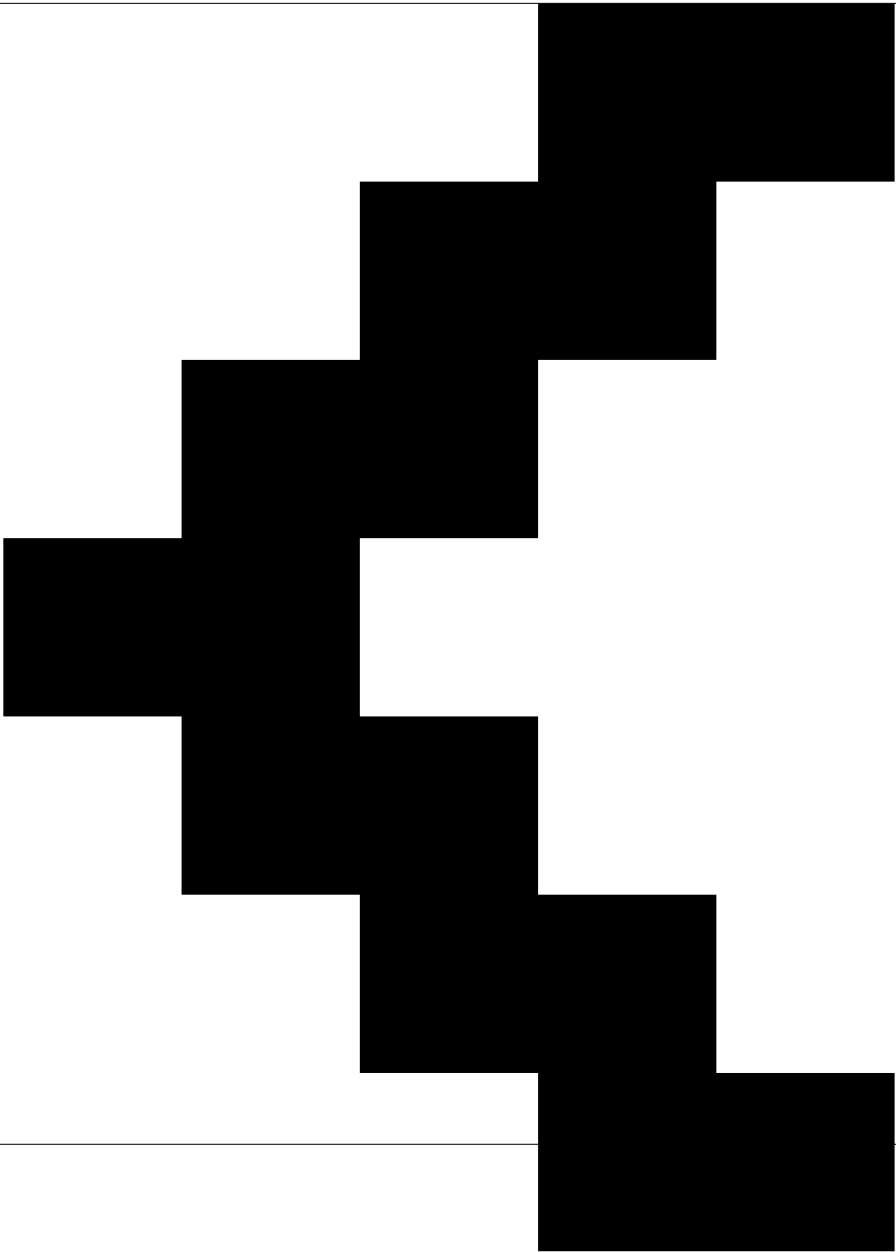
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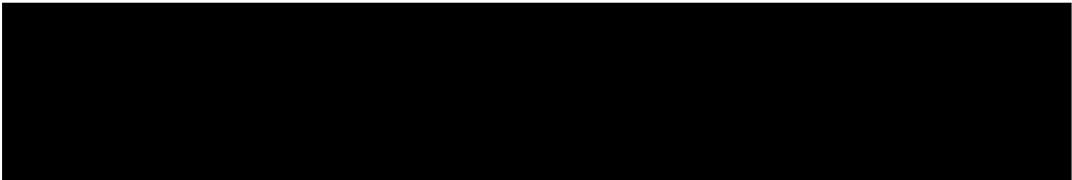
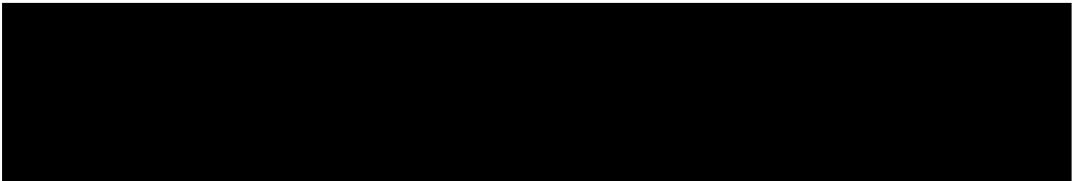
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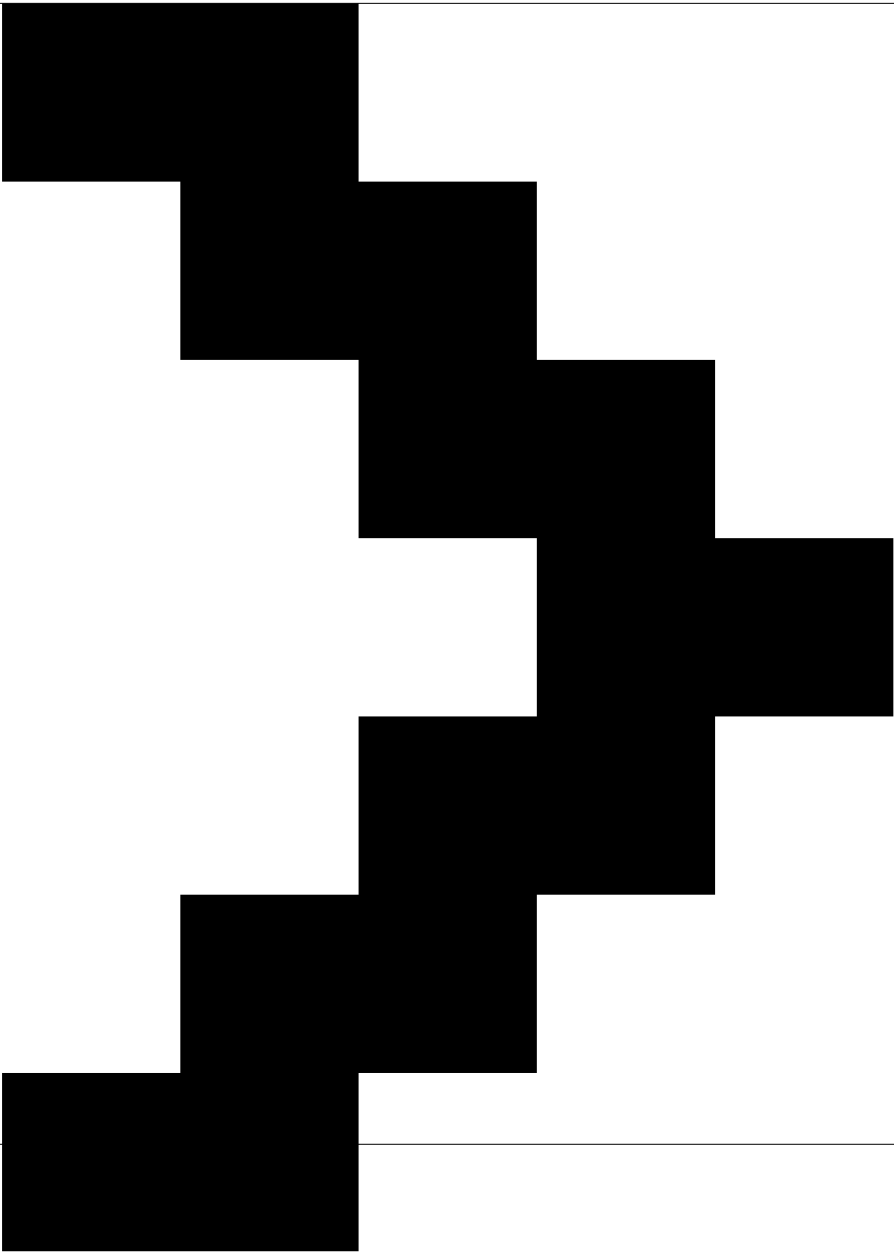
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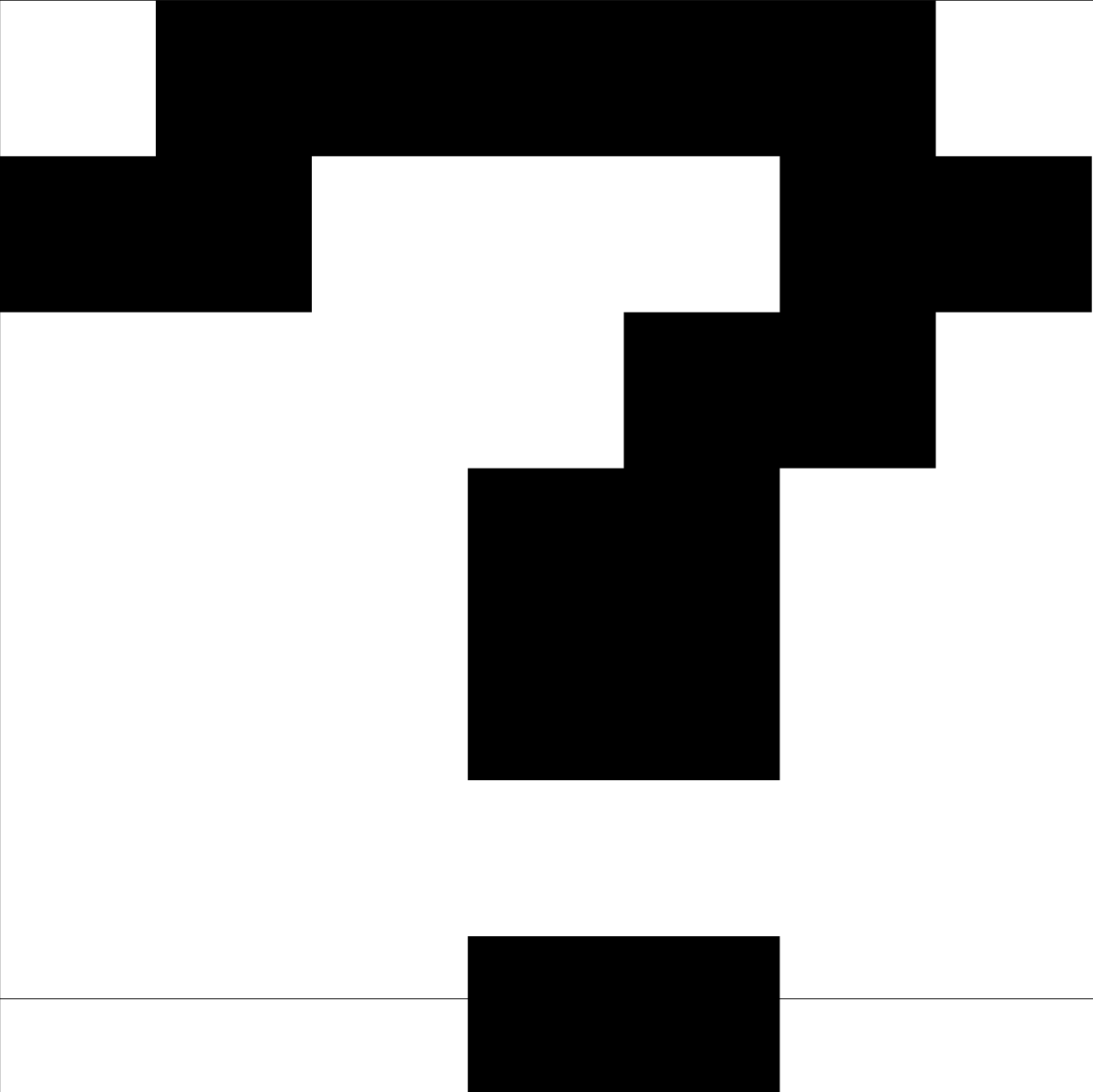
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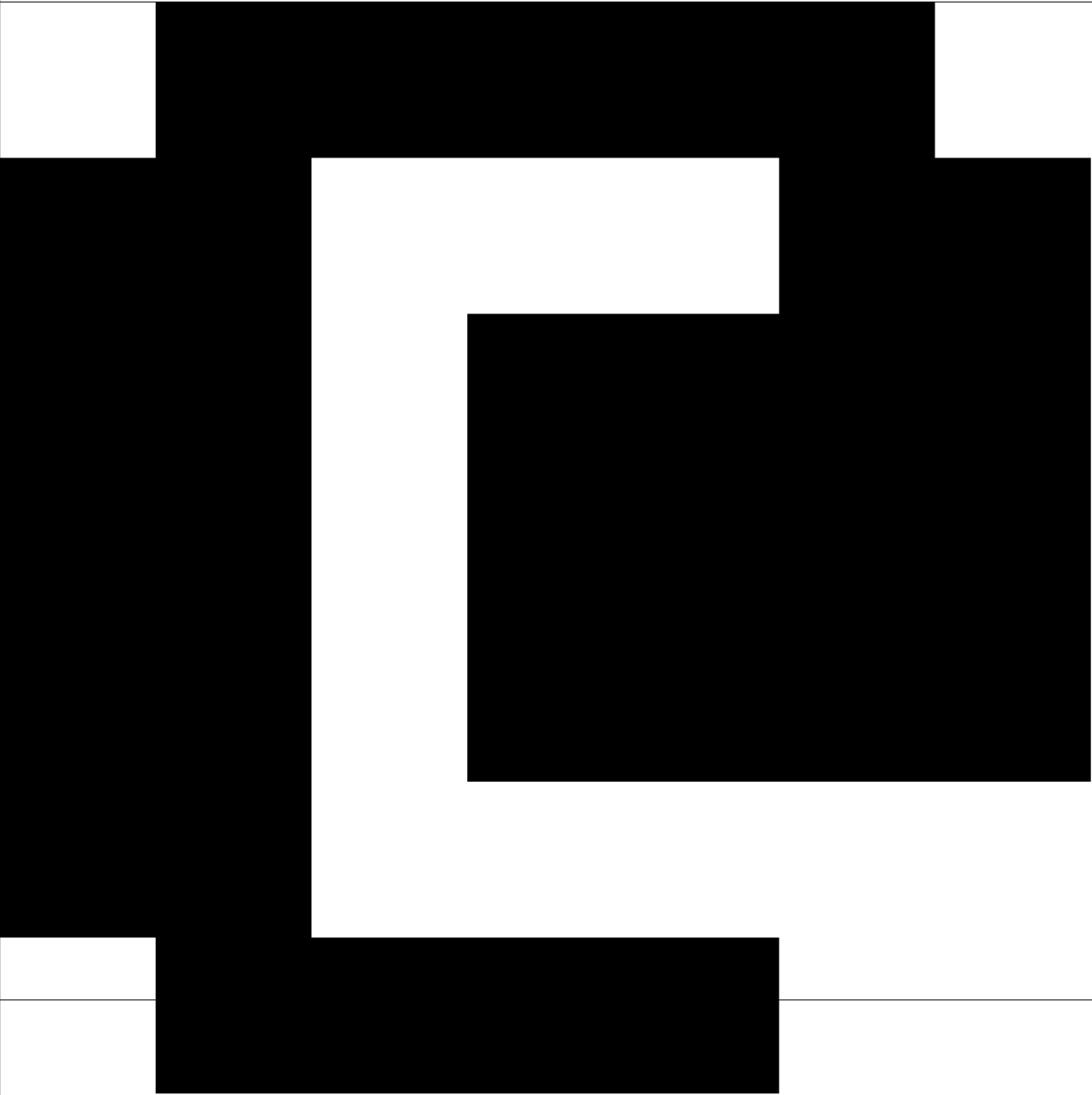
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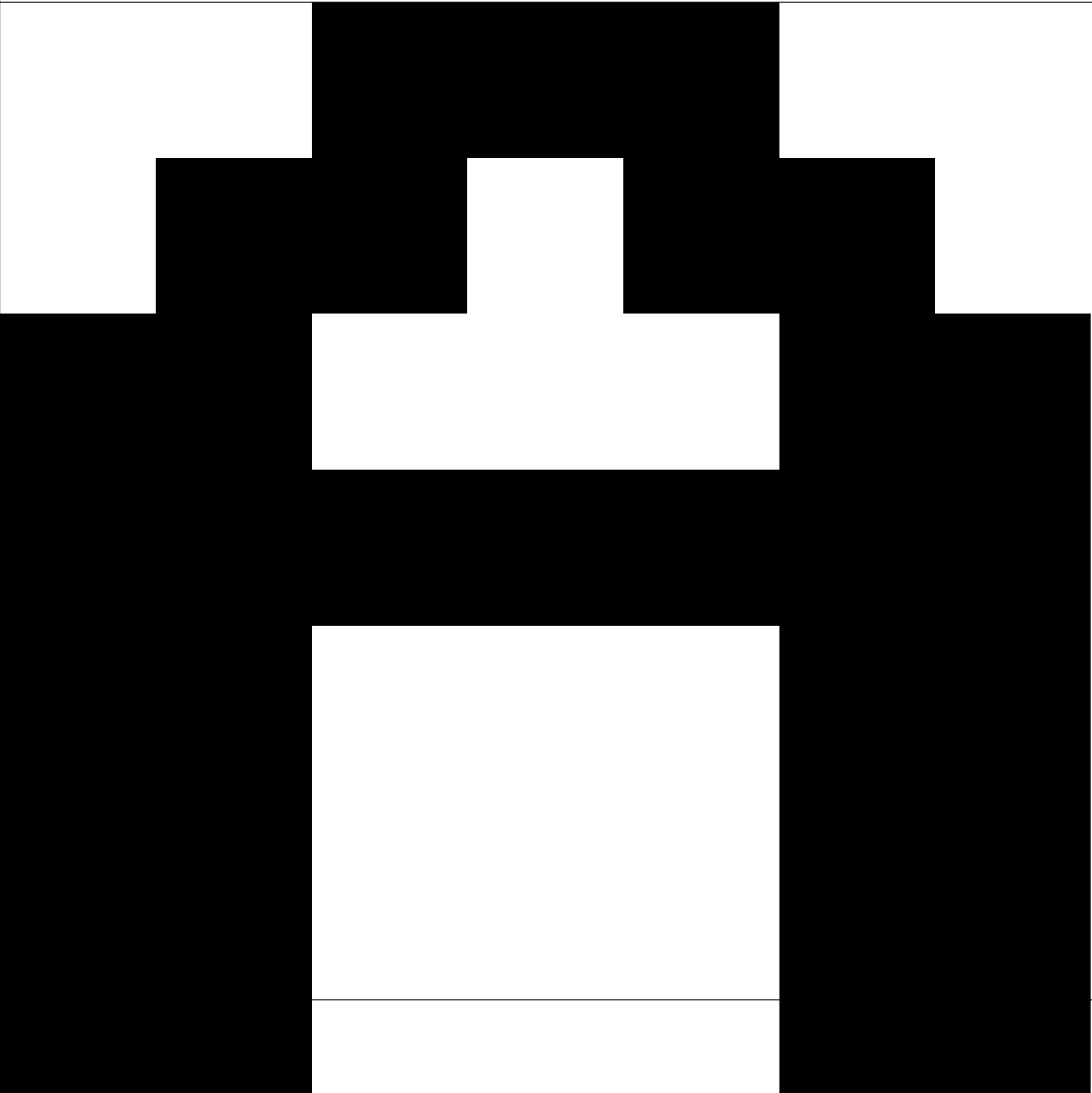
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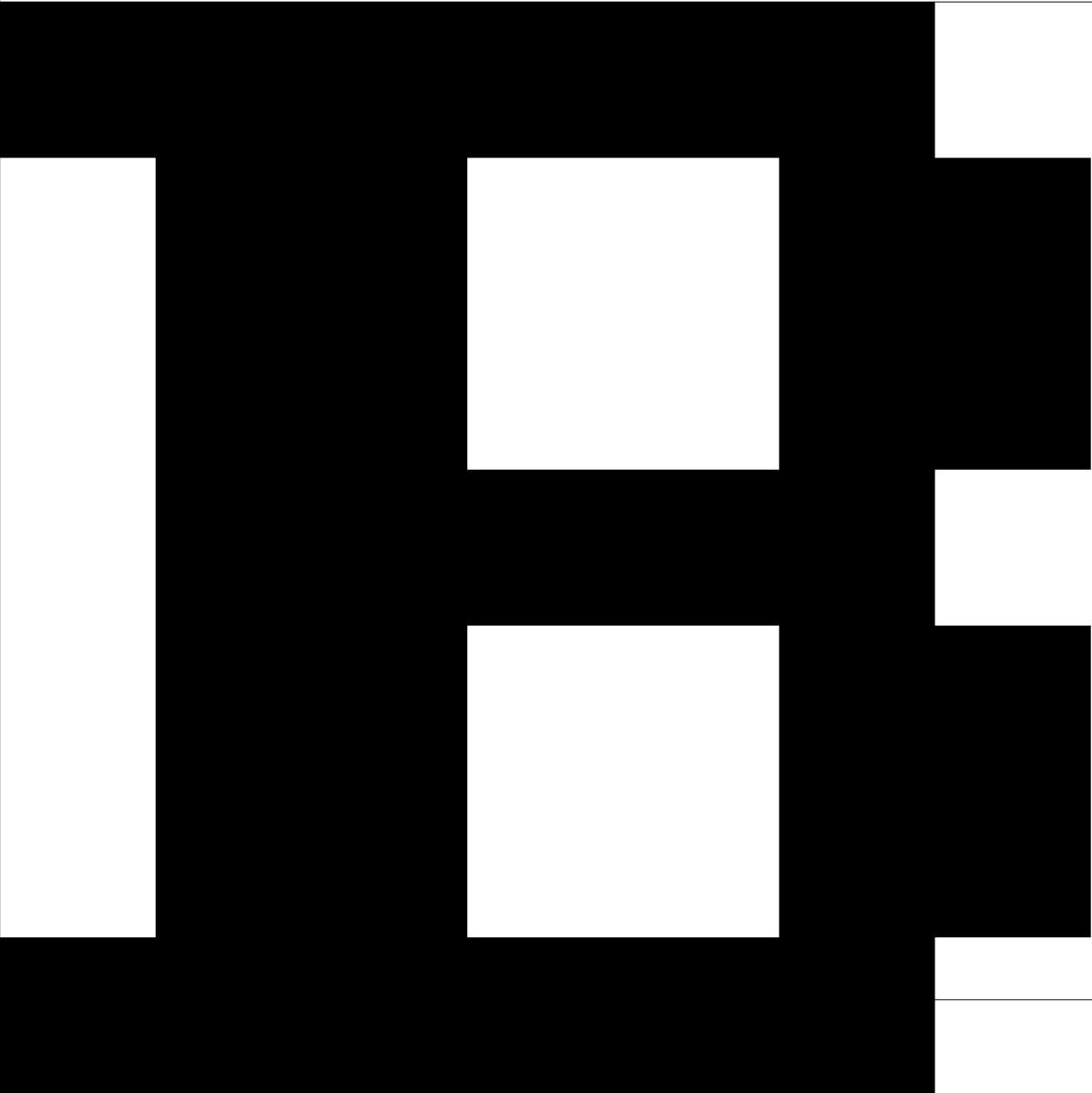
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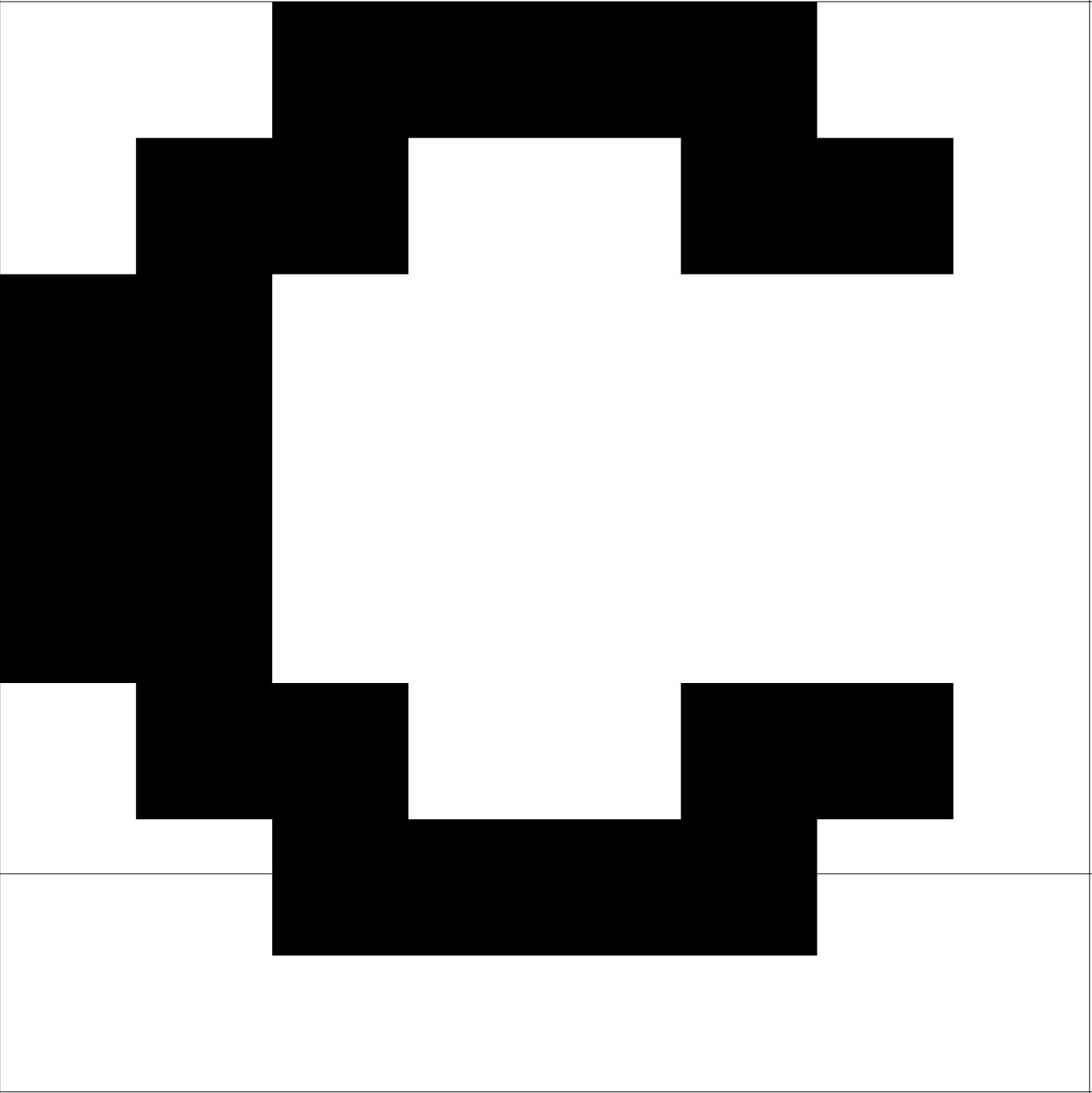
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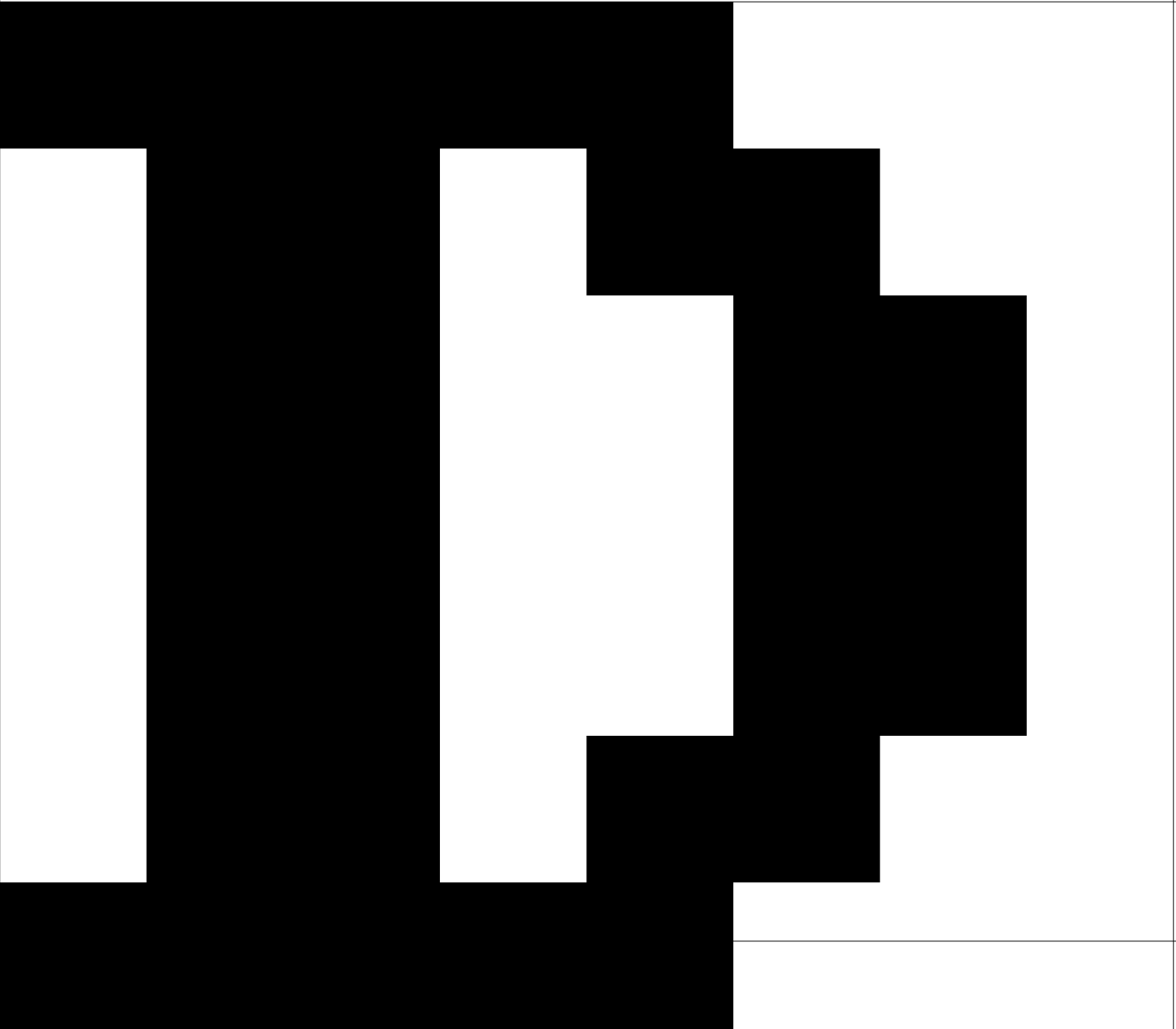
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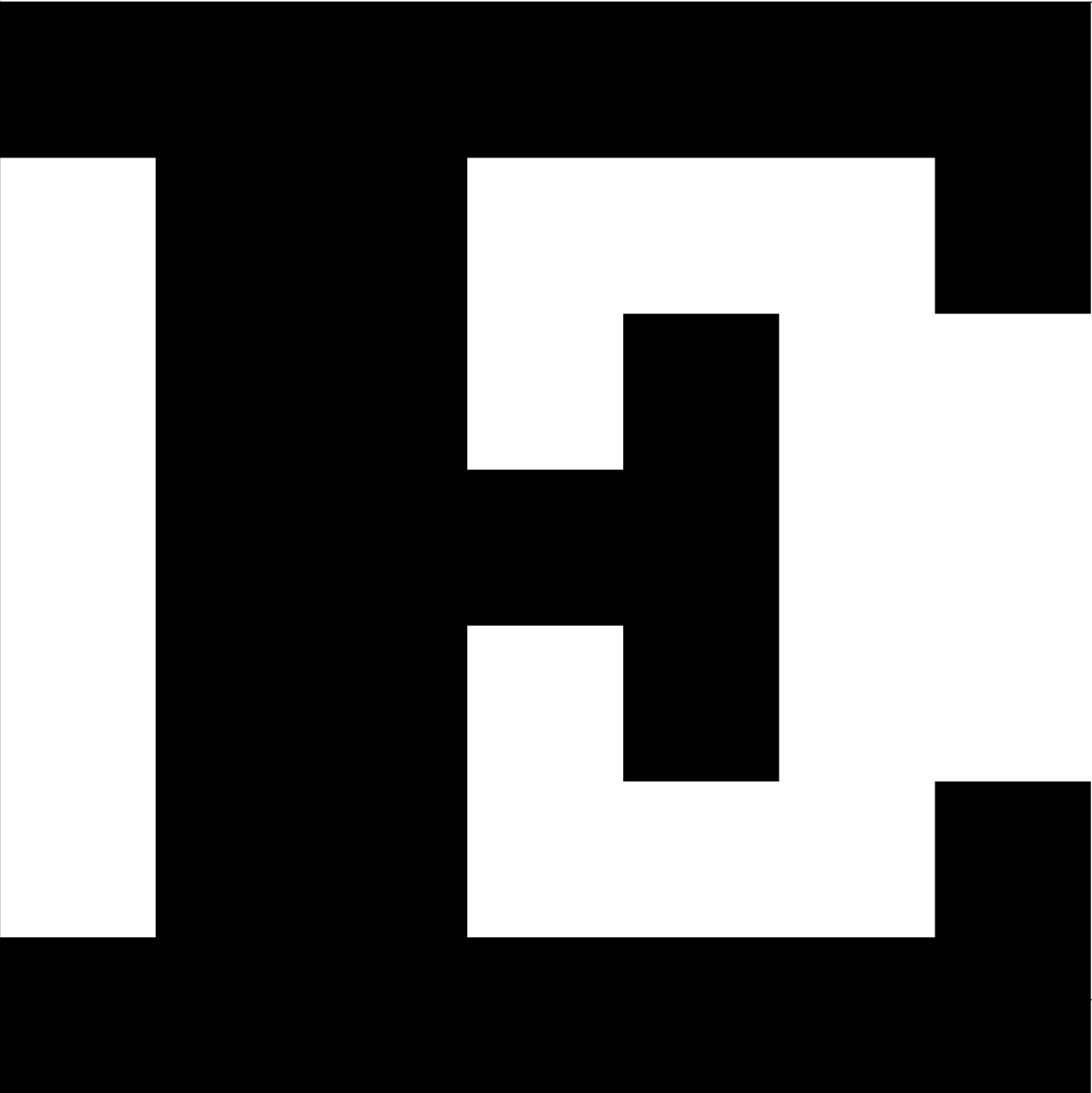
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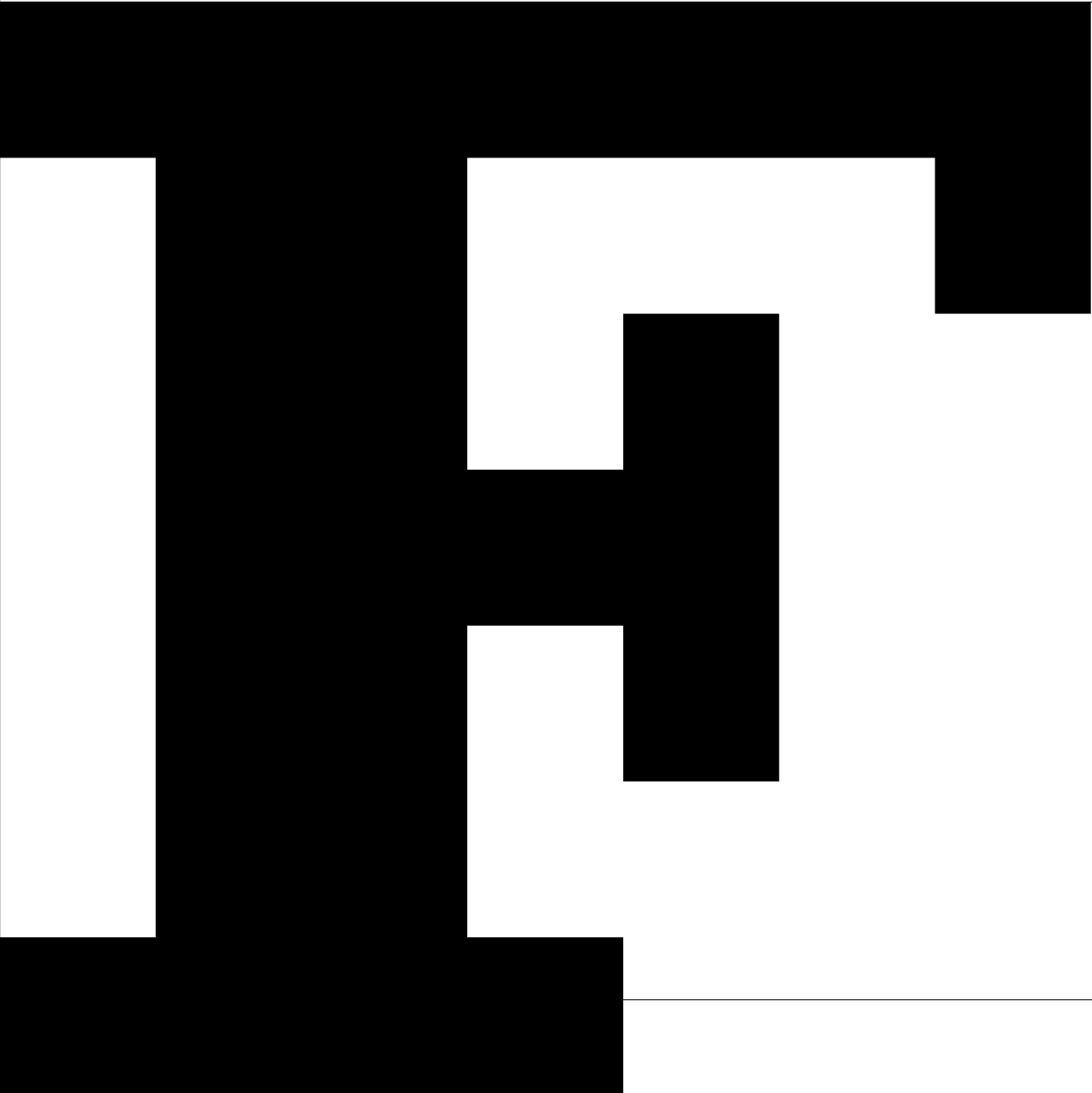
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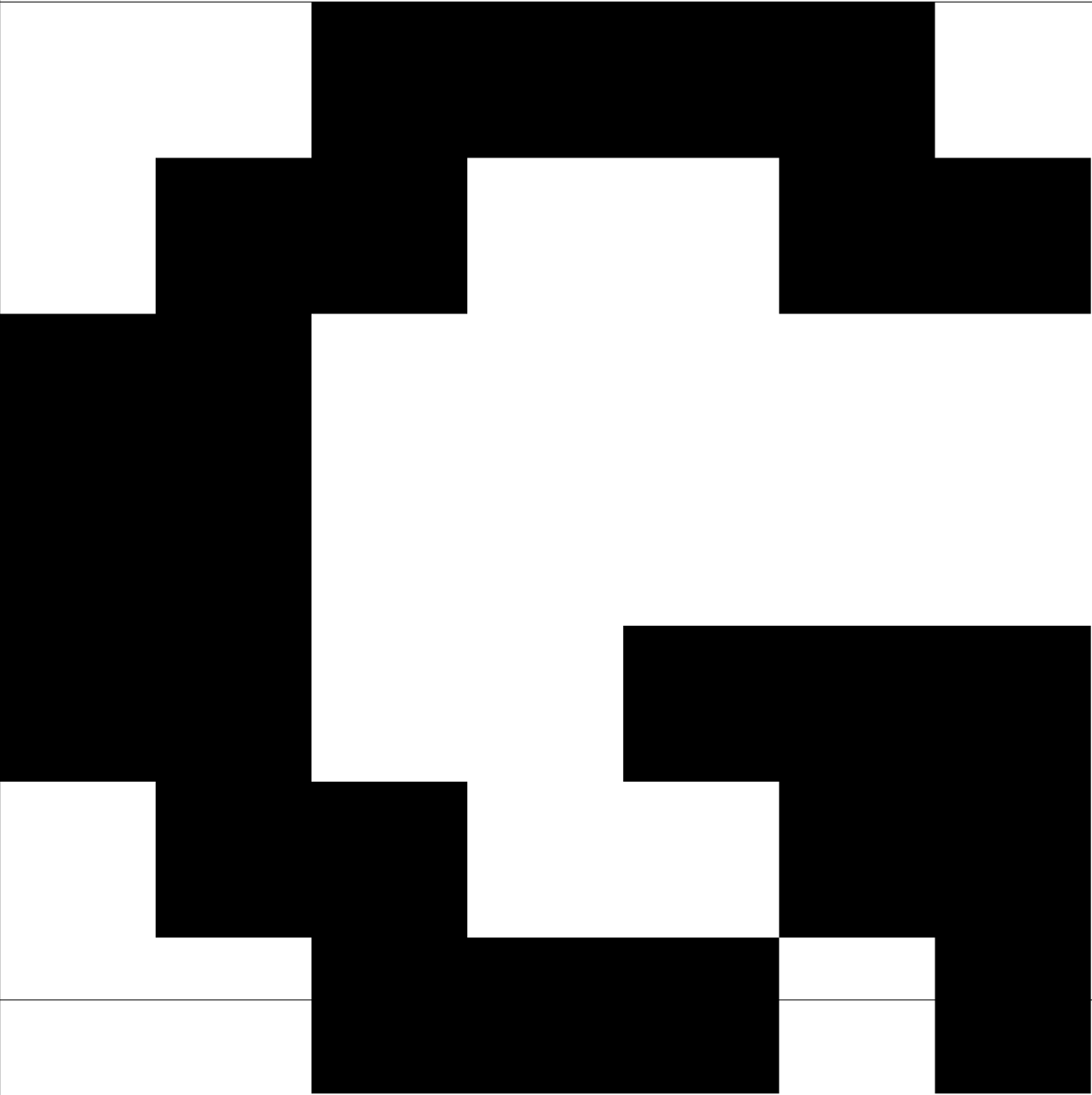
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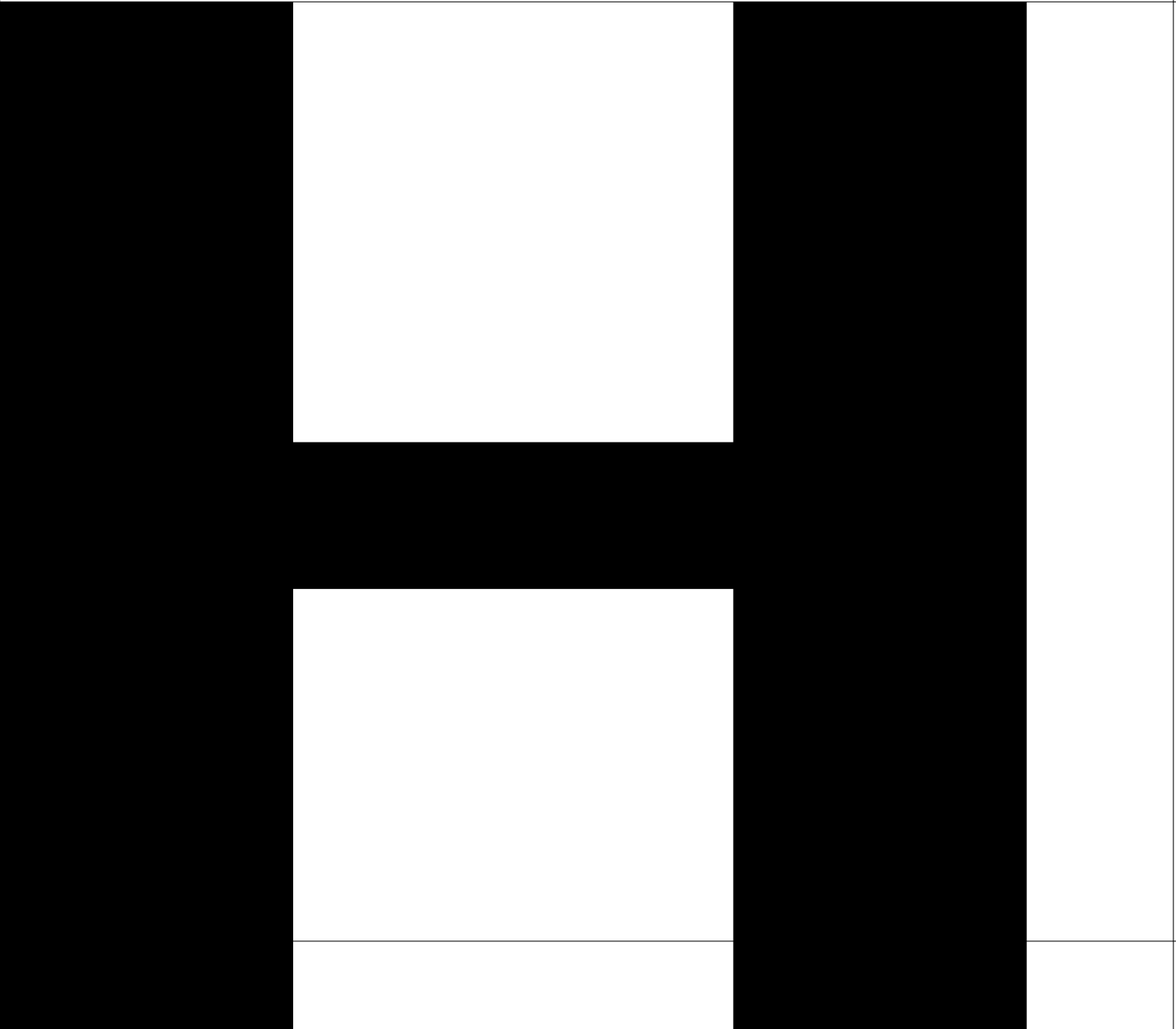
F from Linux VGA8x8



G from Linux VGA8x8



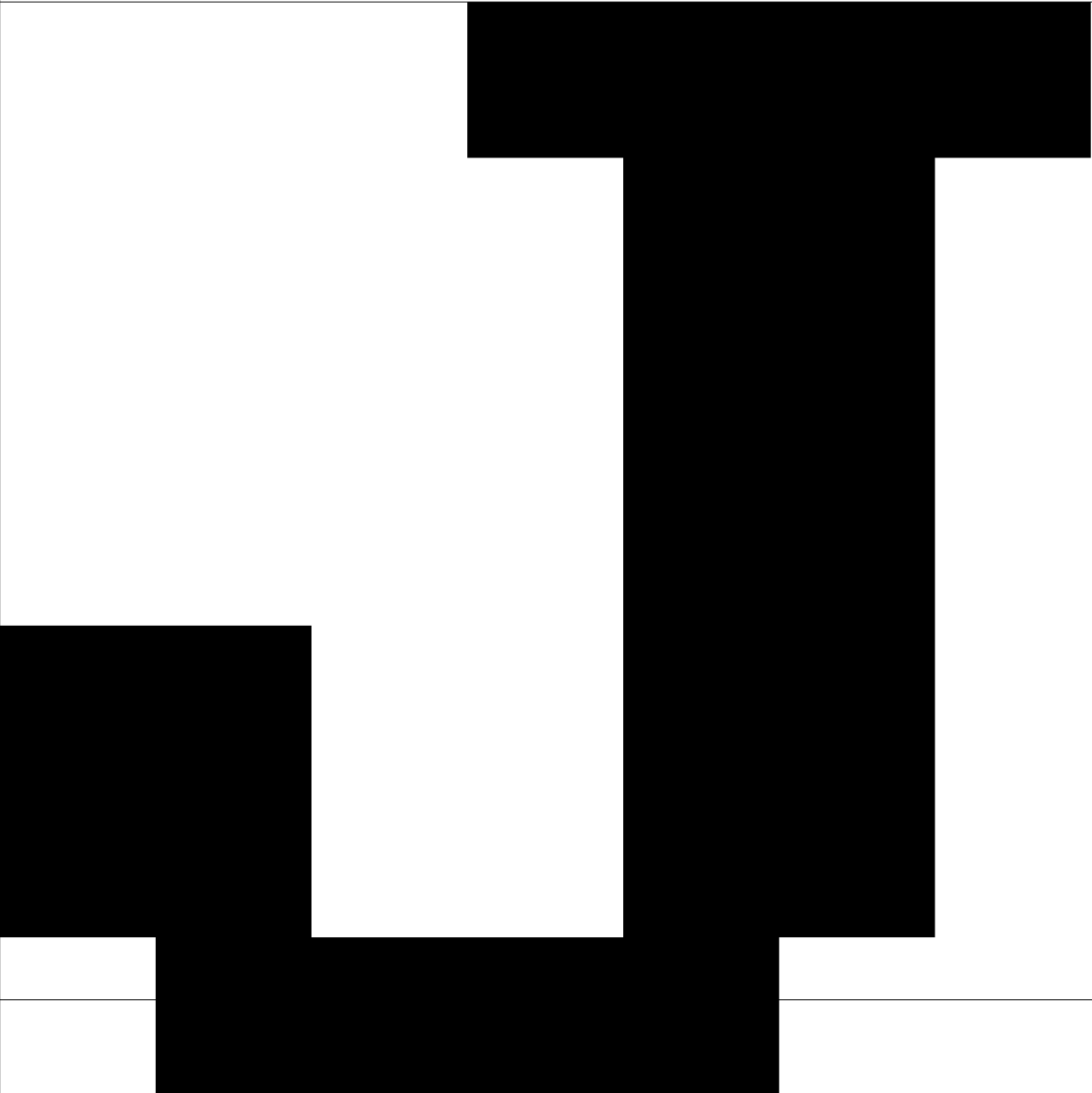
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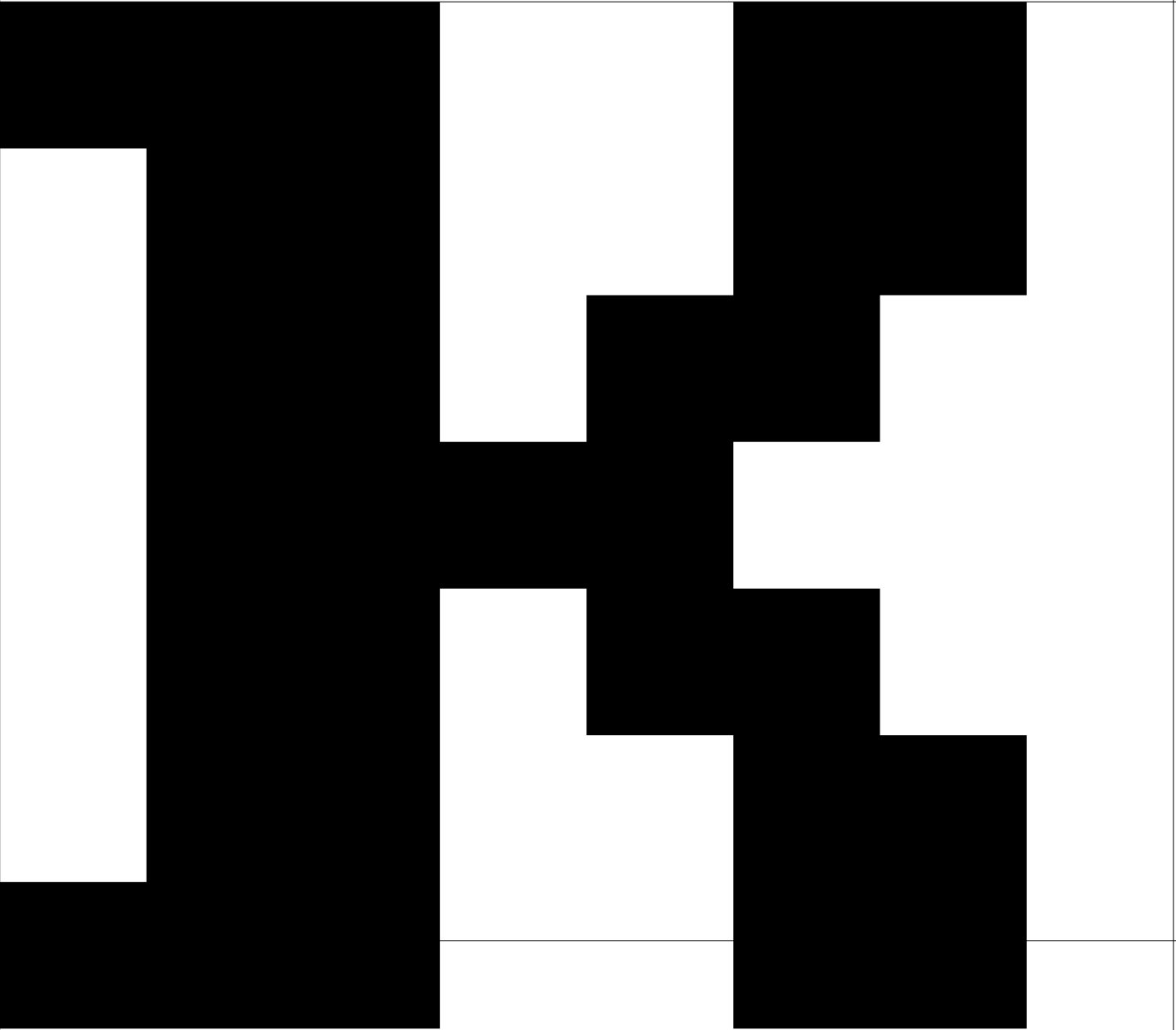
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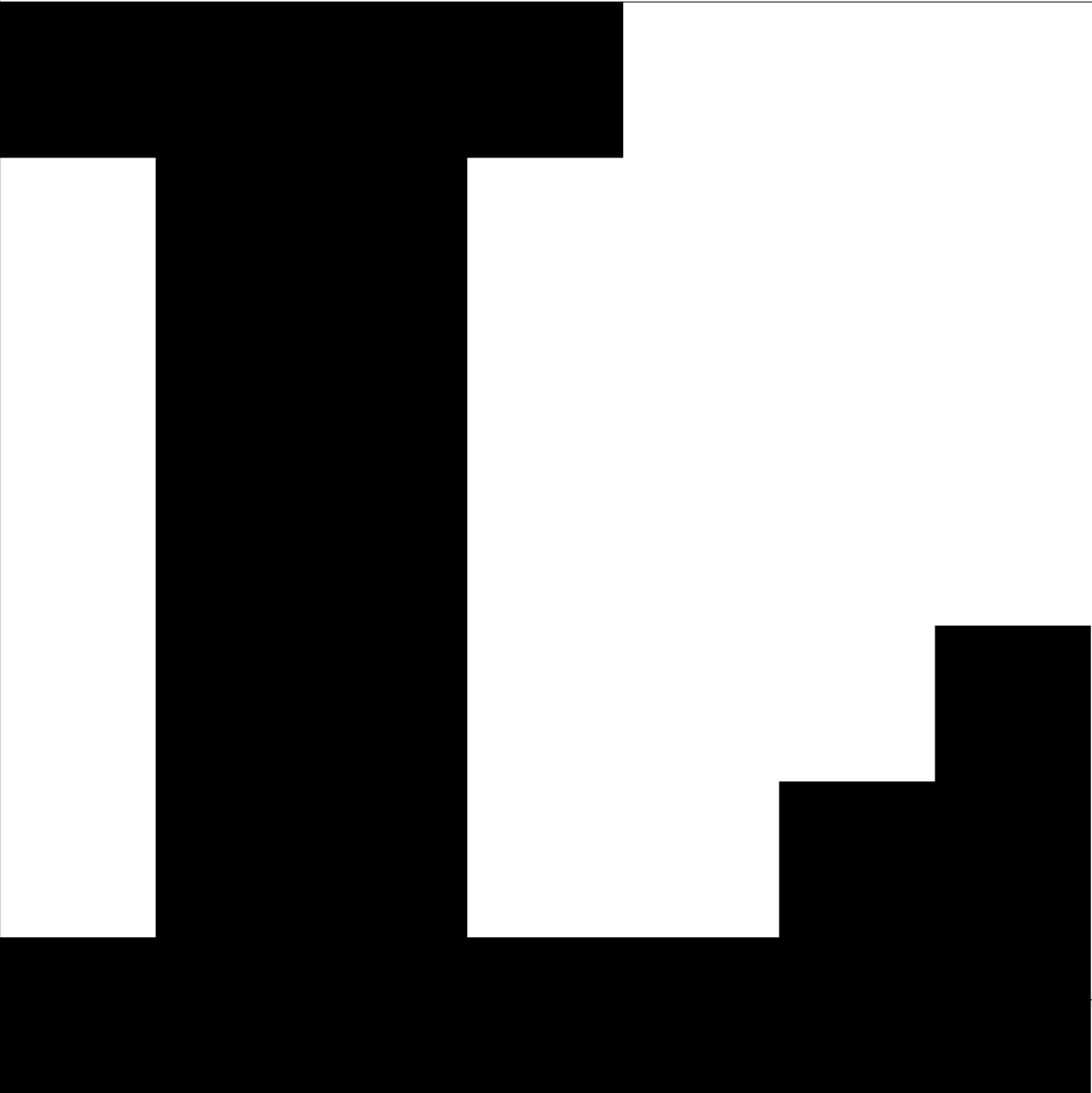
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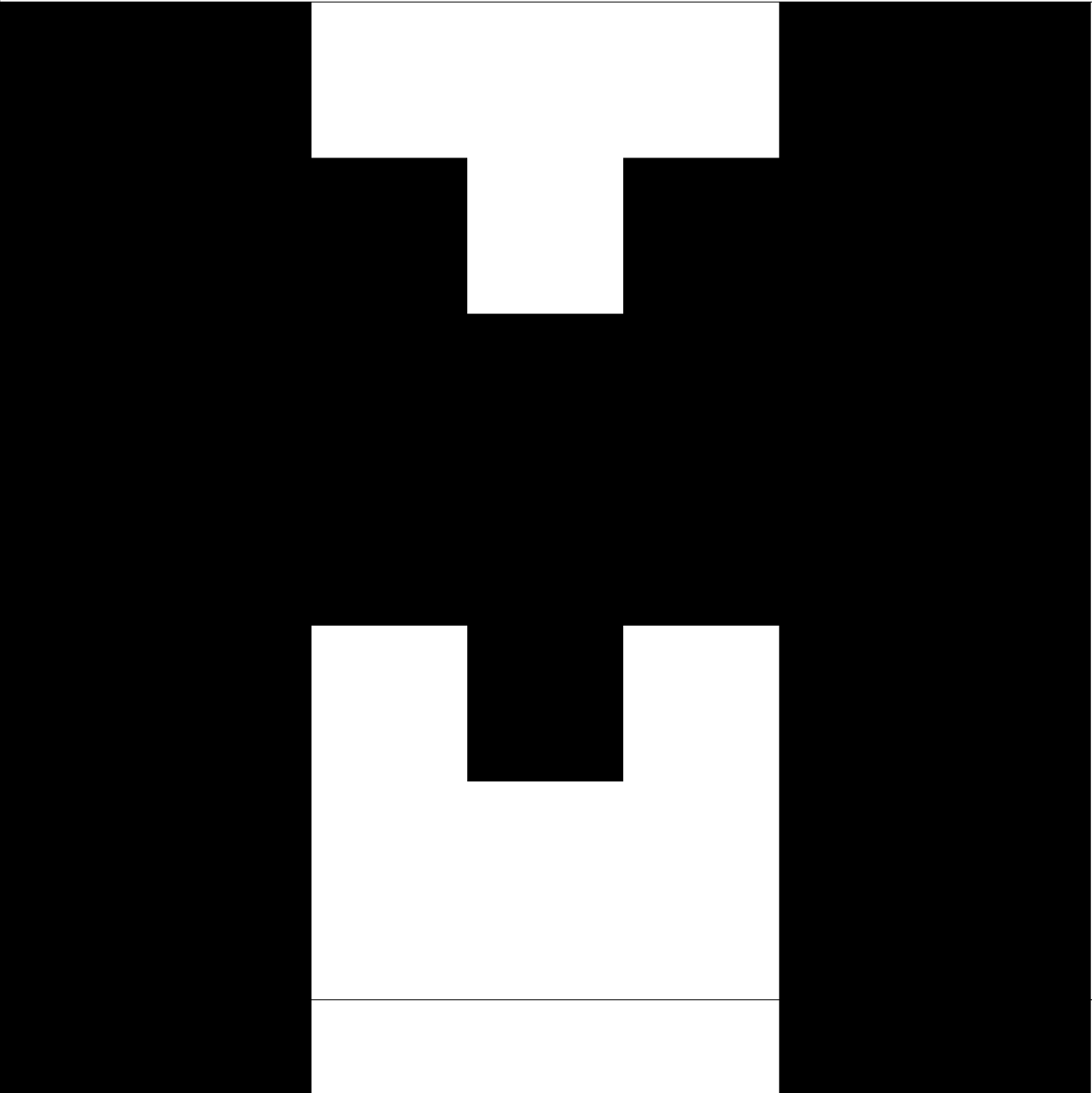
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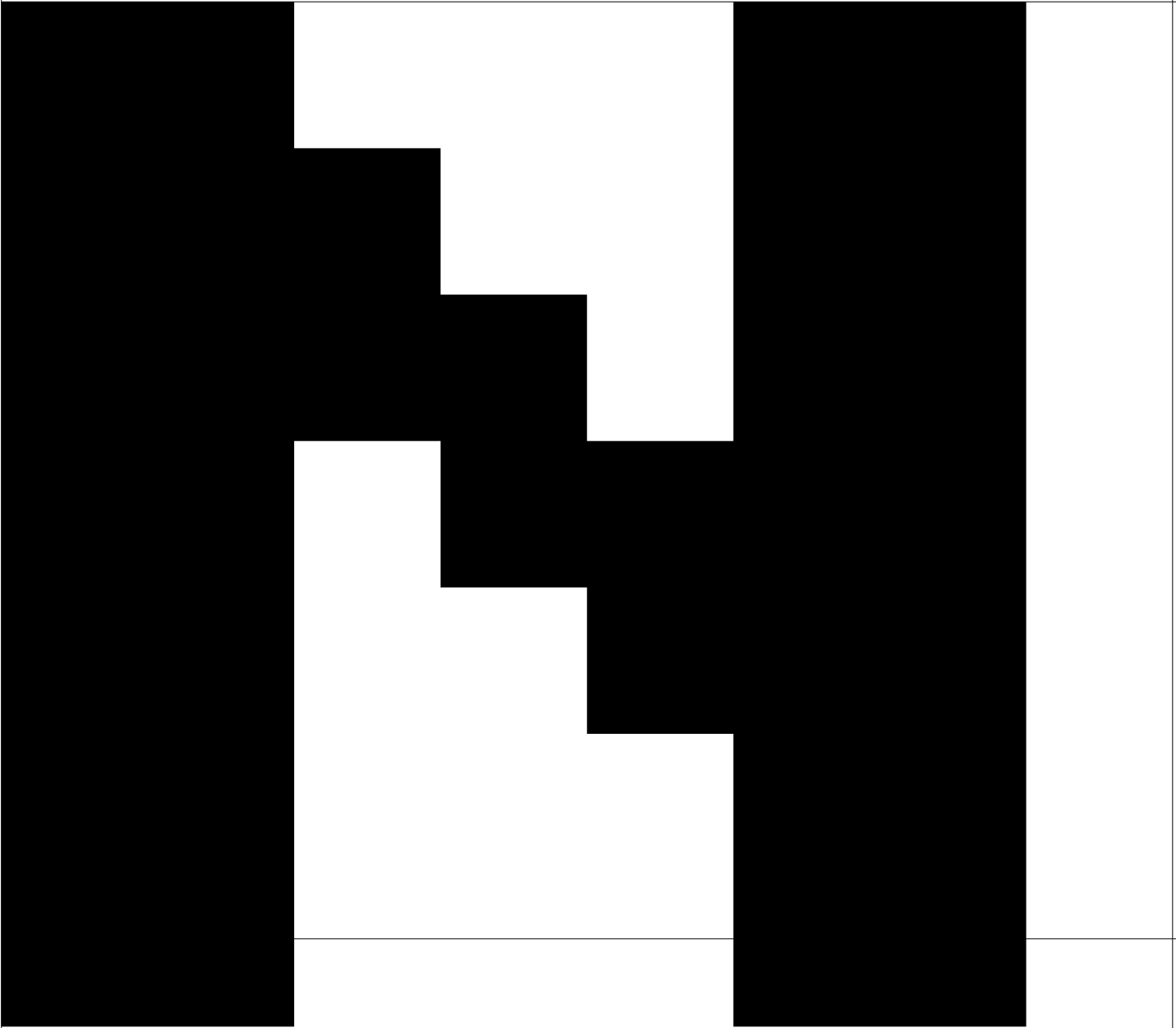
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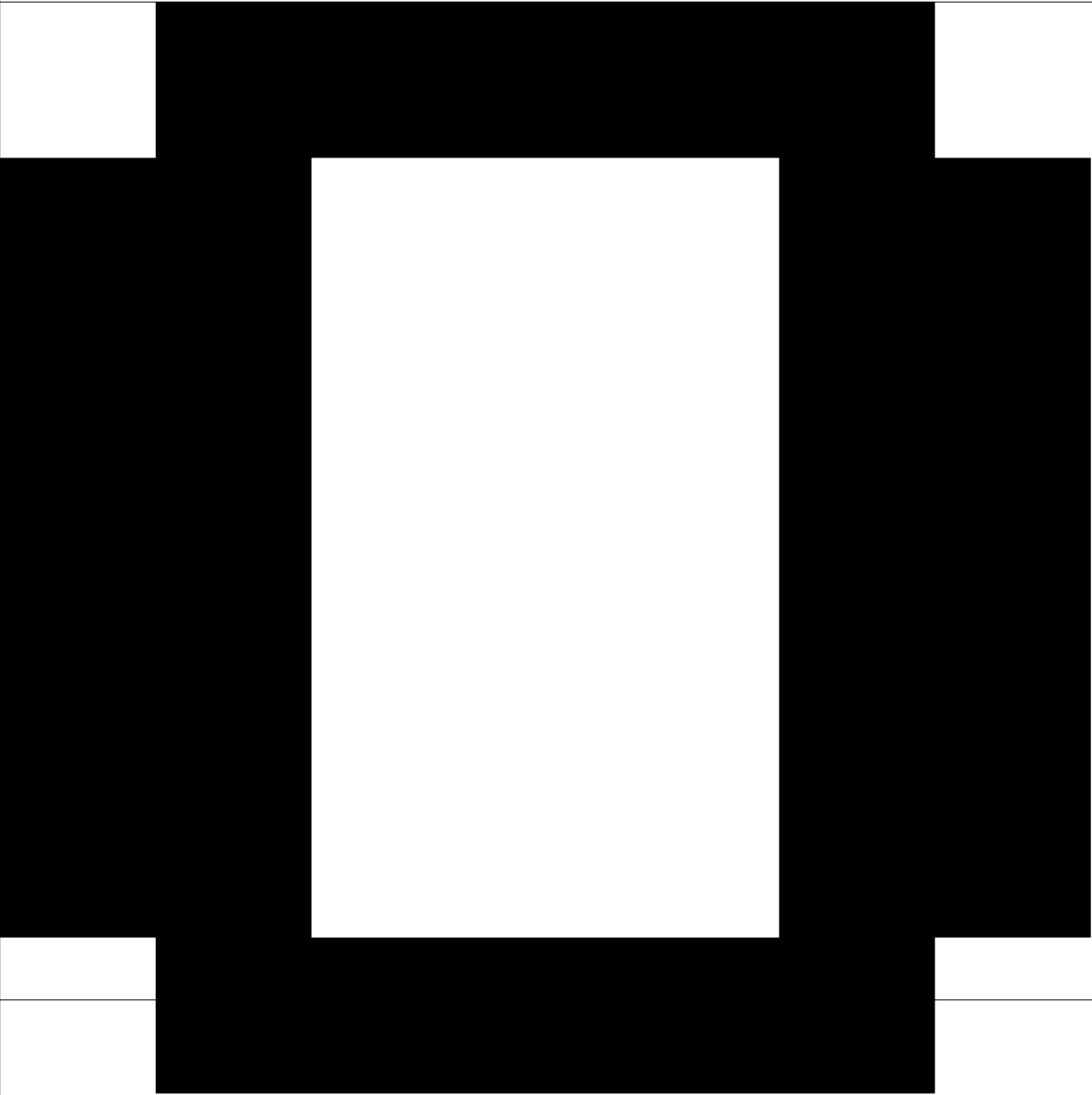
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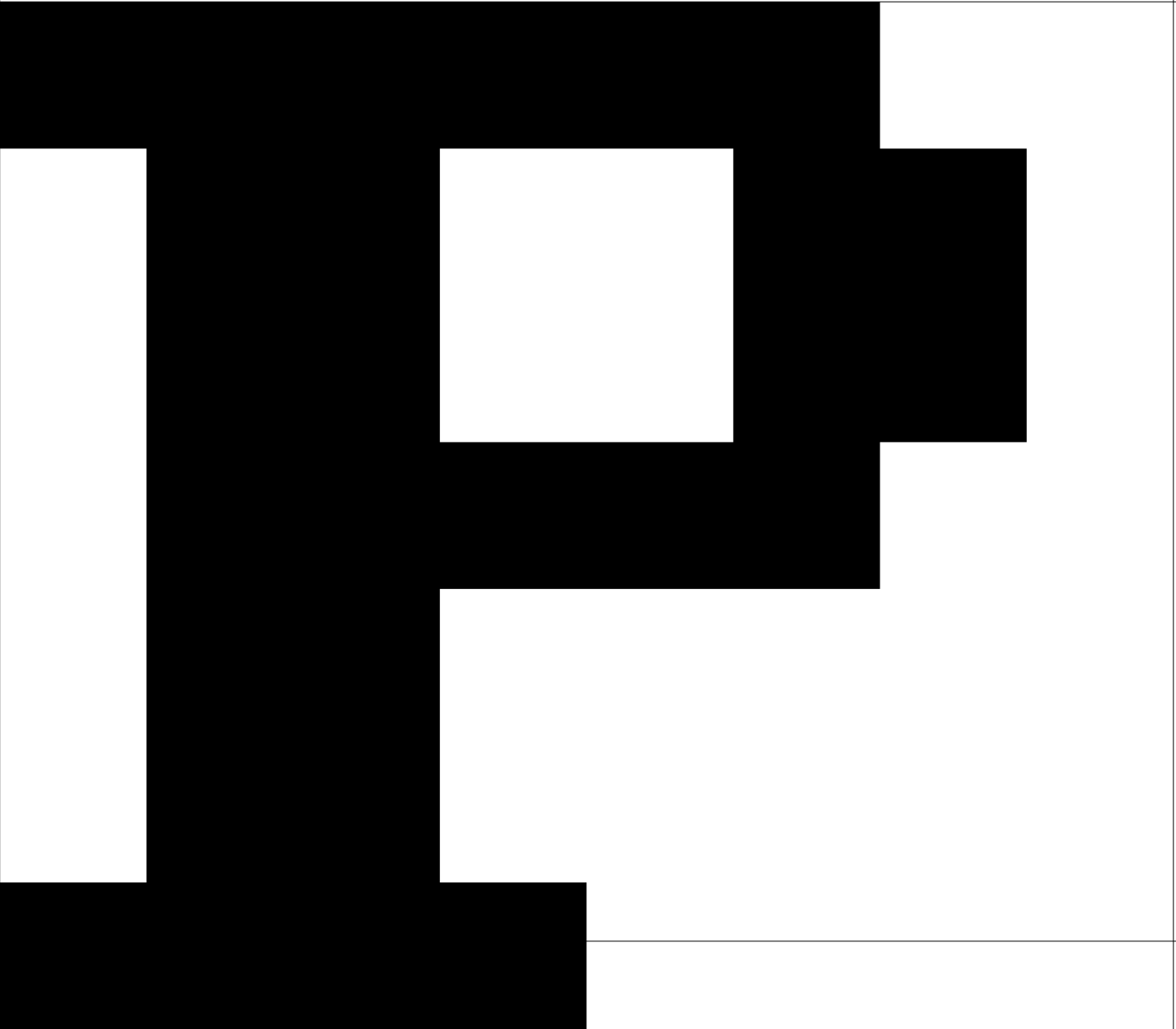
N from Linux VGA8x8



O from Linux VGA8x8

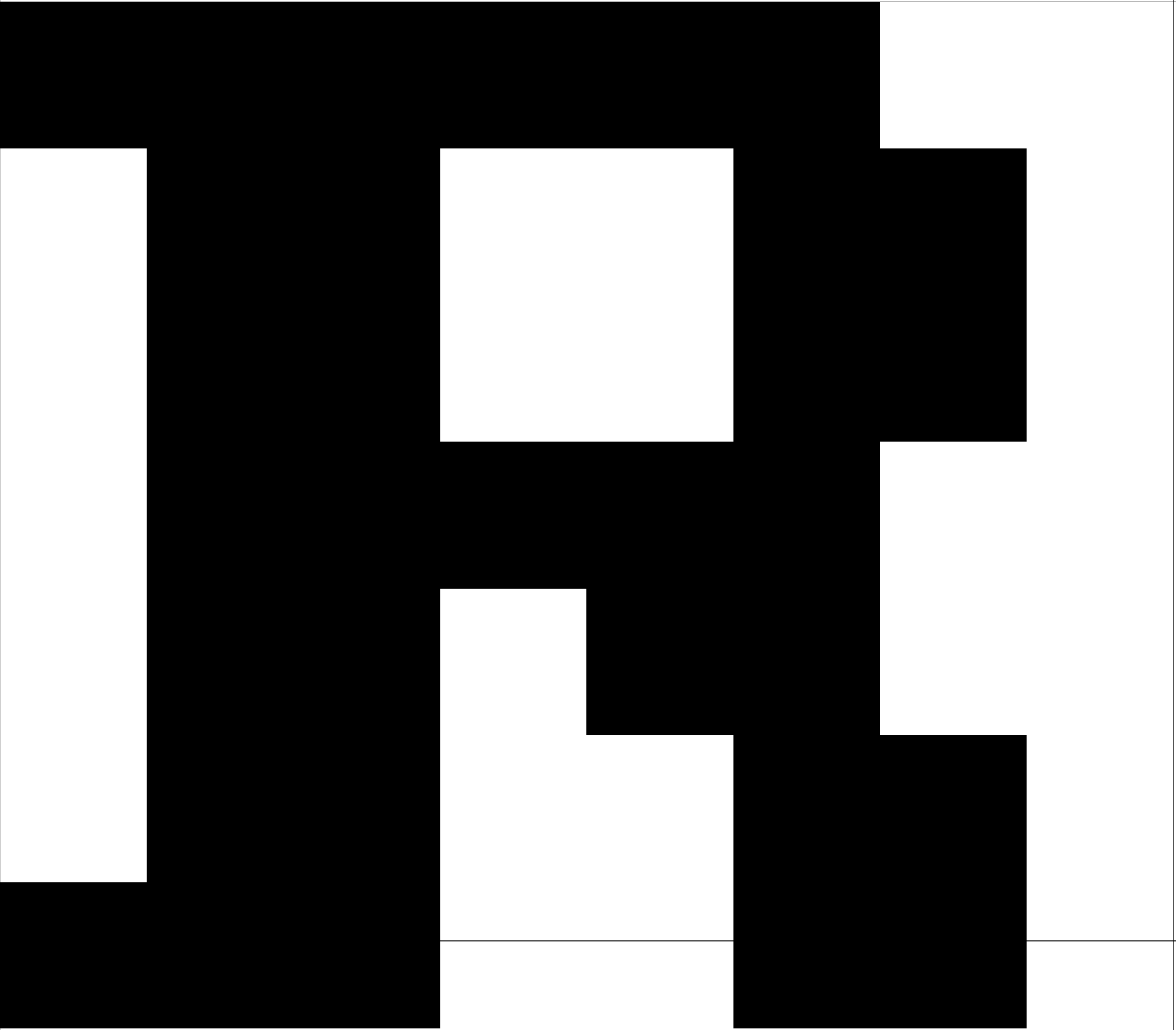


P from Linux VGA8x8

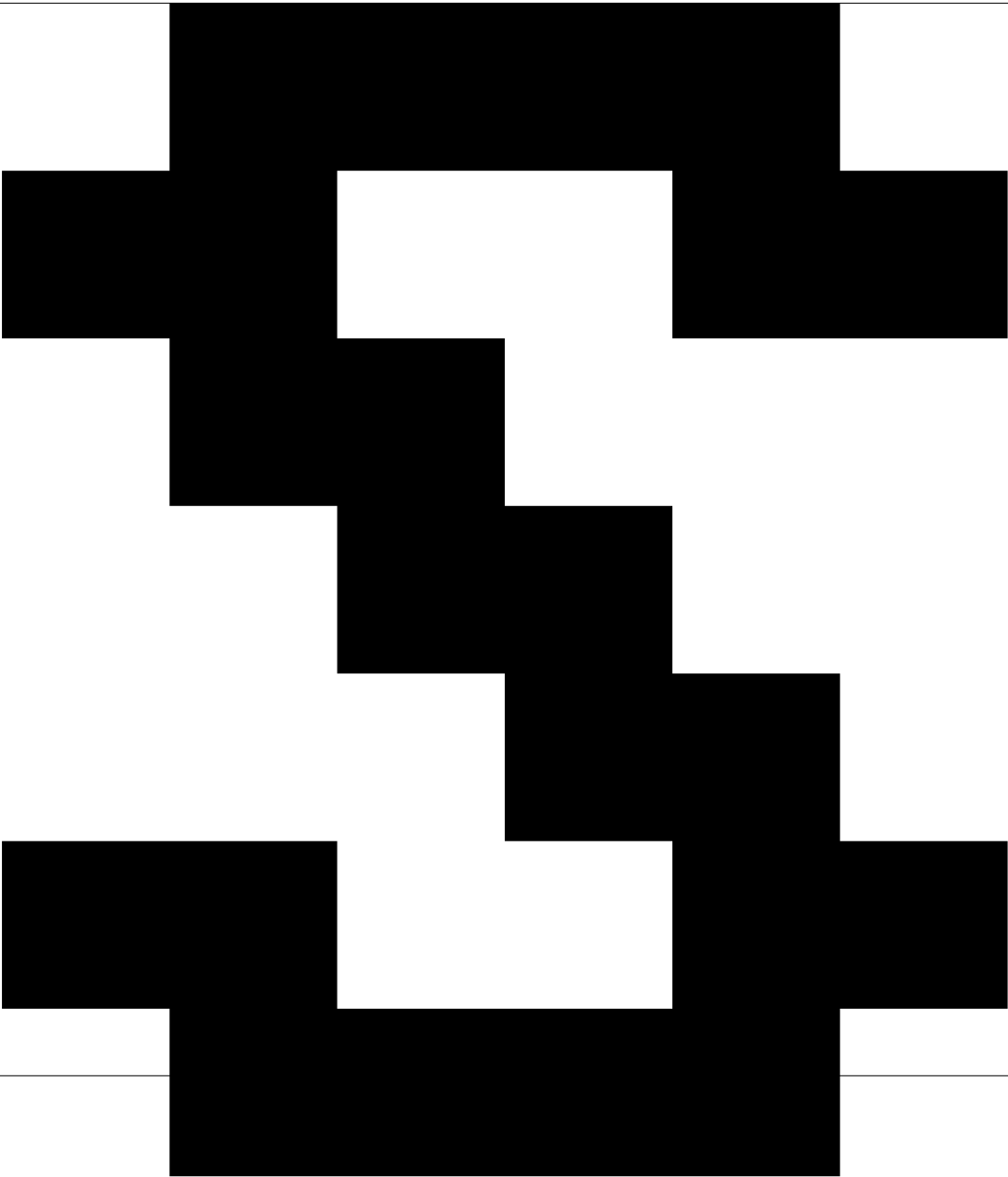


A 10x10 grid with a black pattern. The pattern consists of a vertical bar of 10 cells in column 2, a horizontal bar of 10 cells in row 2, and a diagonal bar of 8 cells starting from (3,3) and ending at (10,10). The cells at (2,2), (3,2), and (2,3) are white, creating a small square hole in the top-left corner of the pattern.

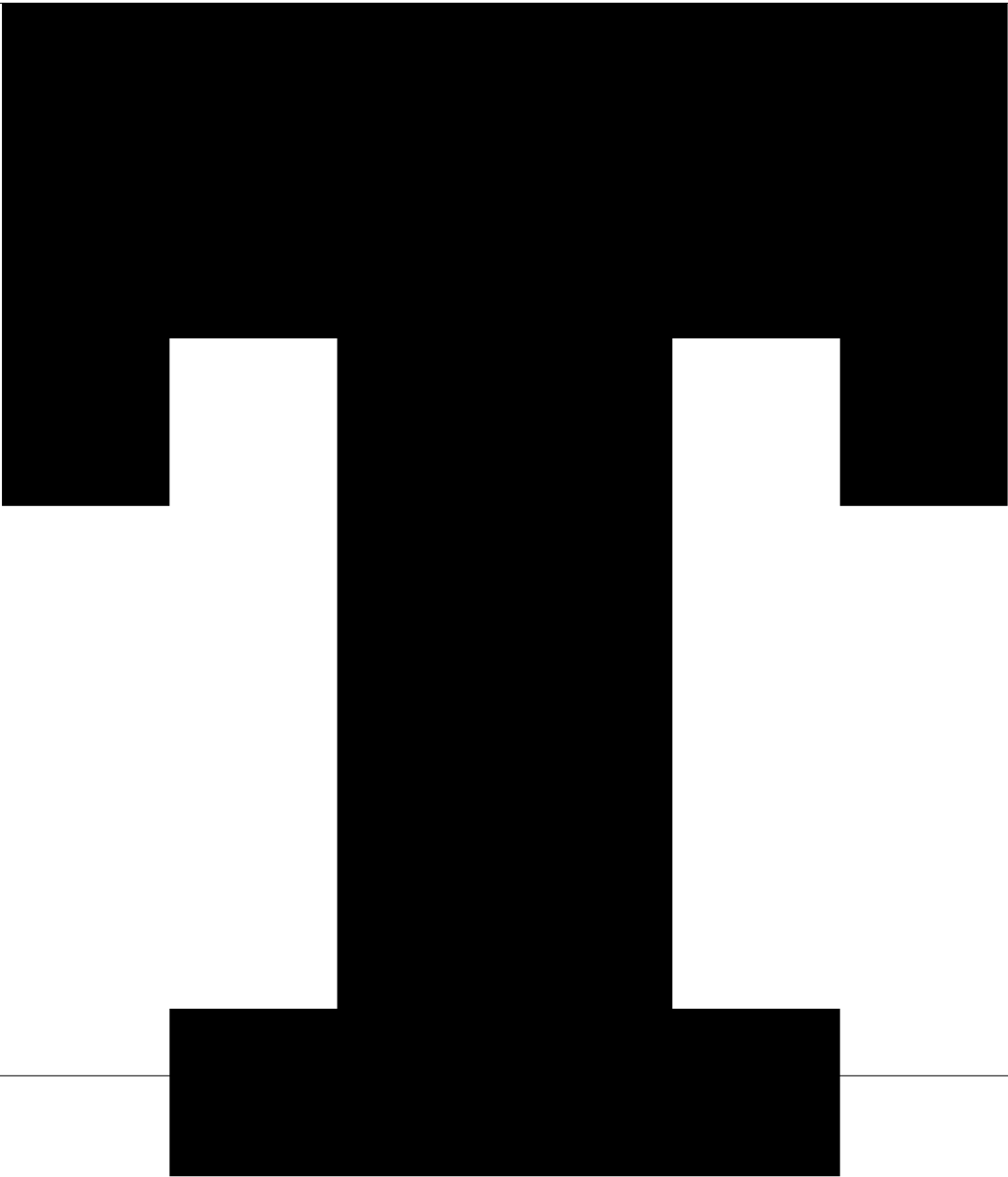
R from Linux VGA8x8



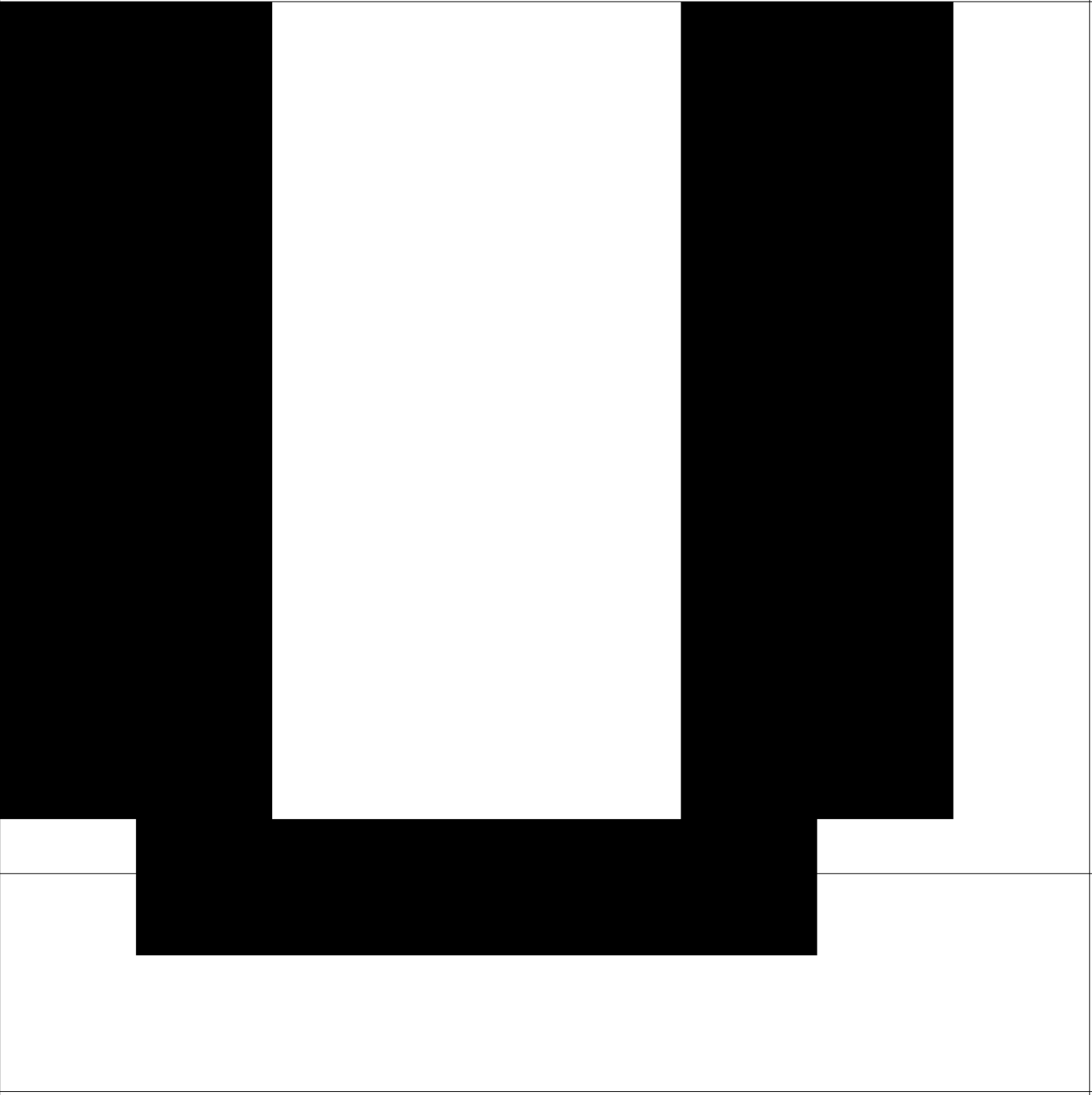
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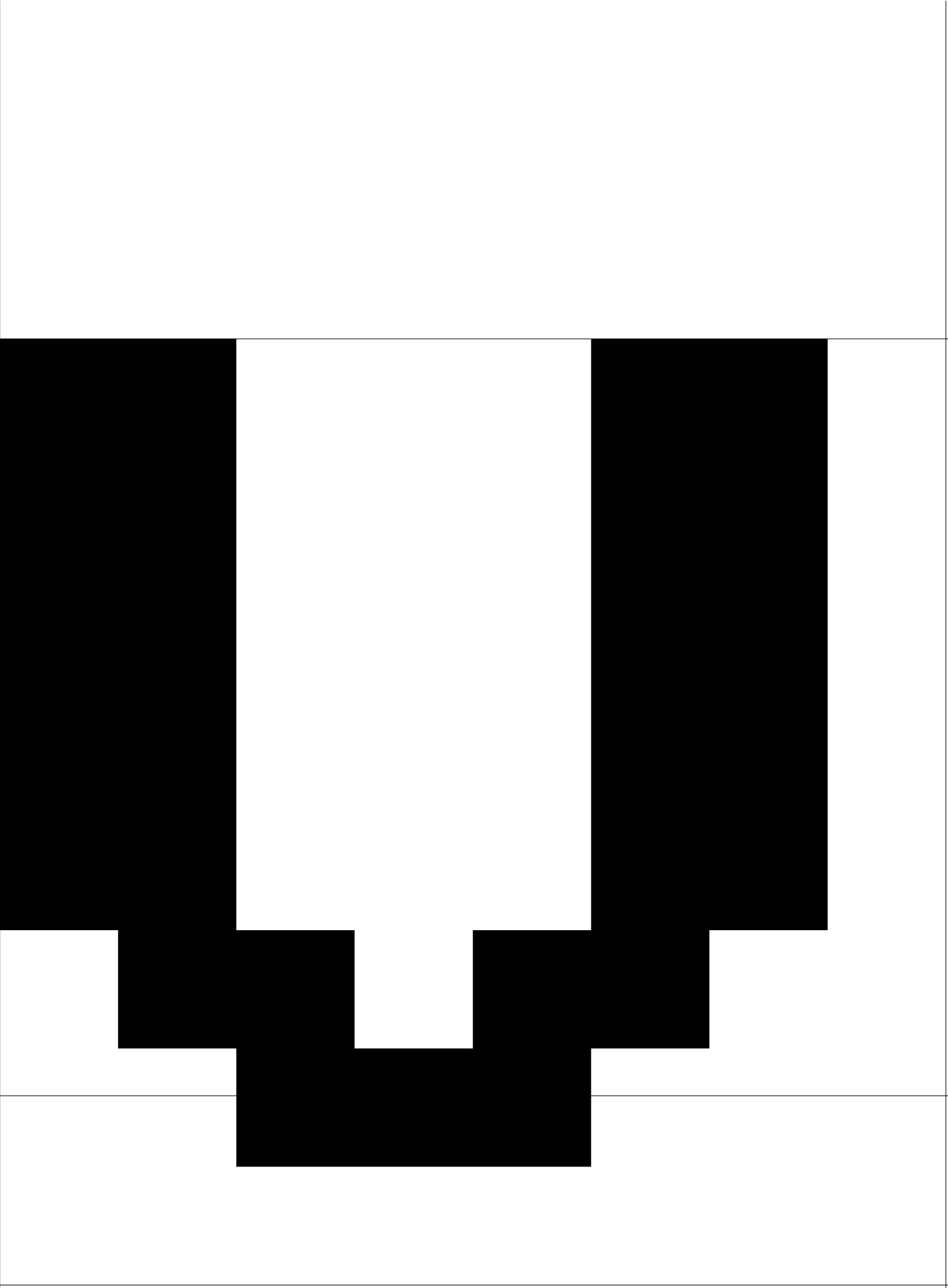
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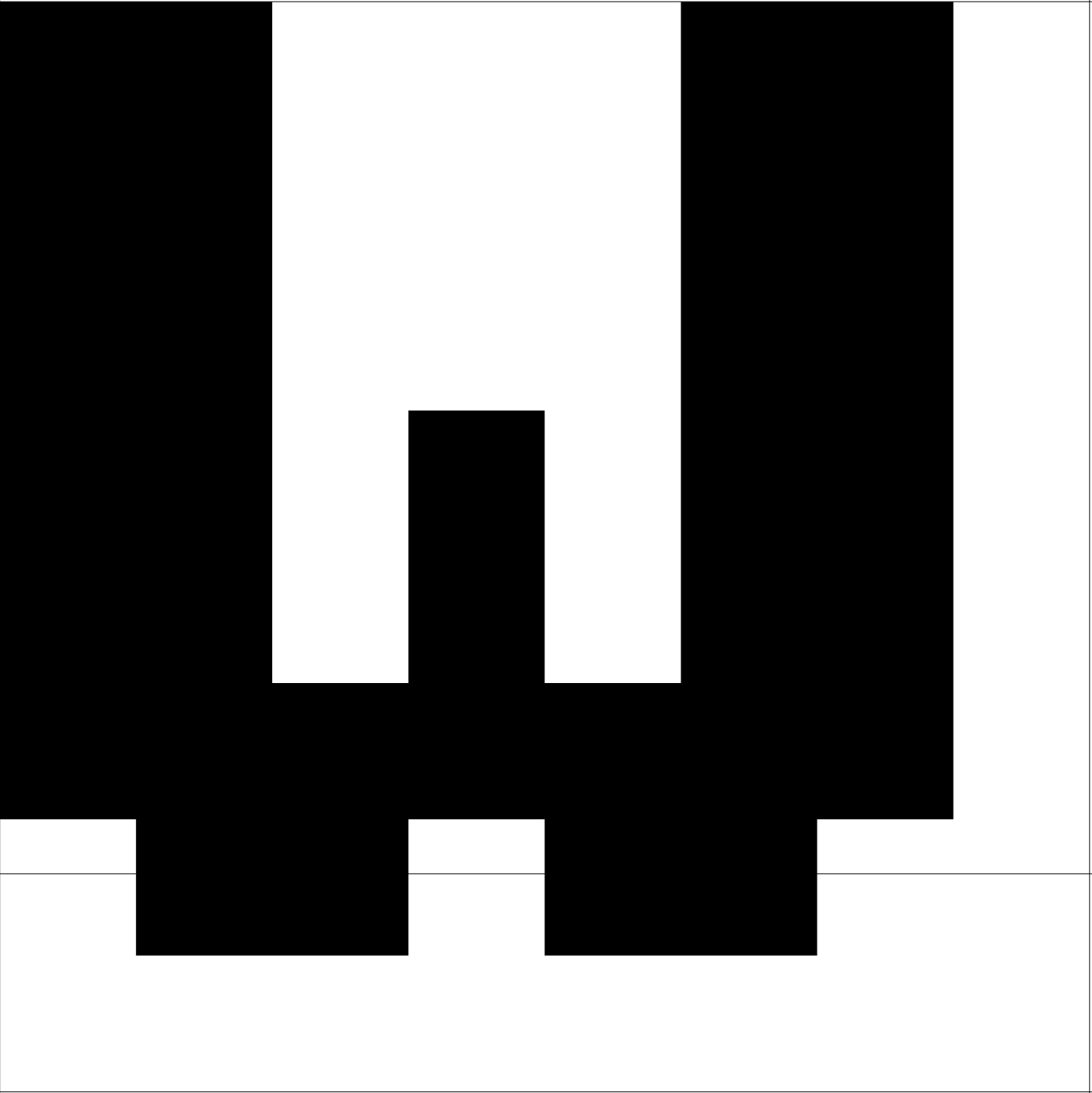
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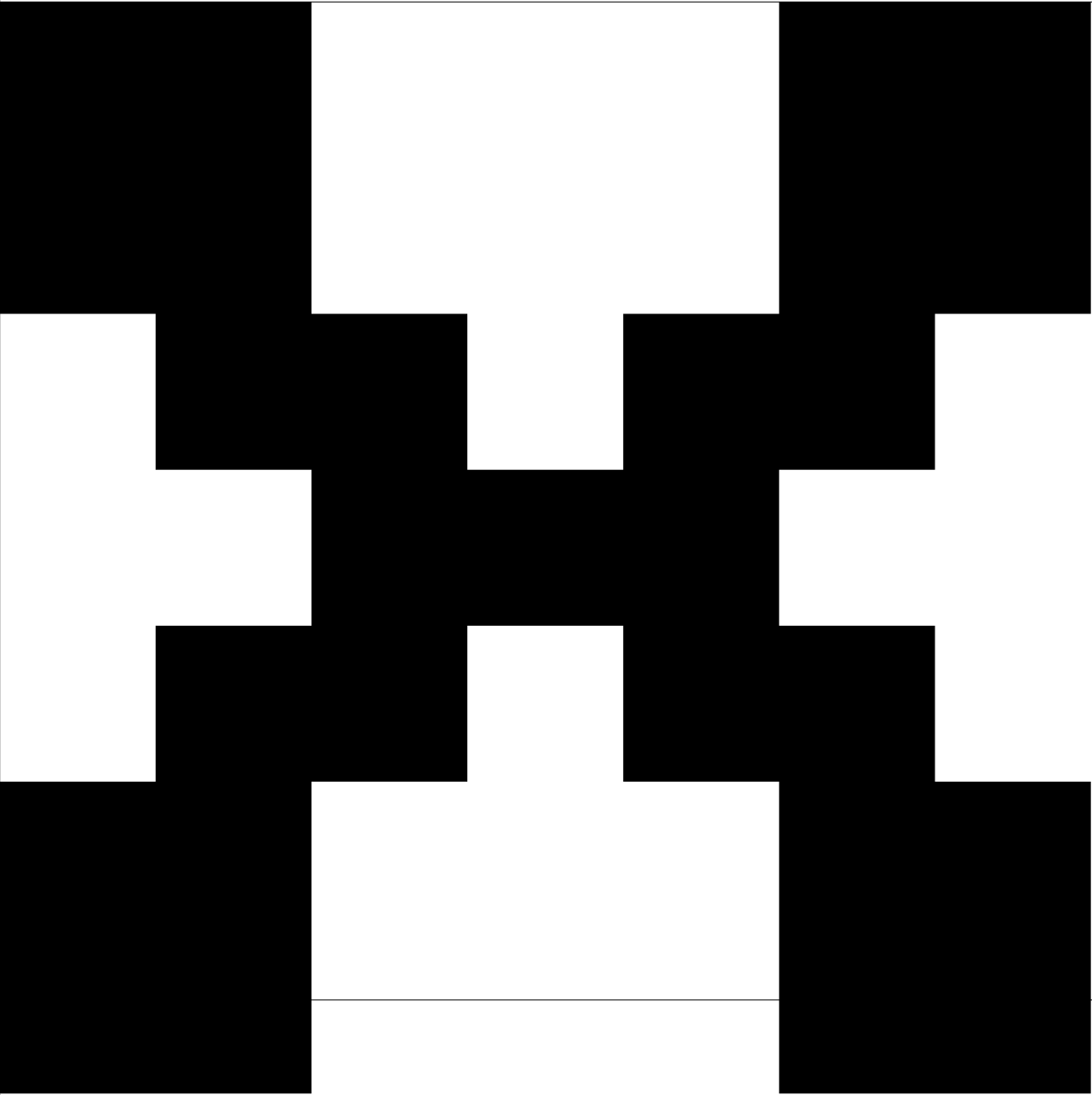
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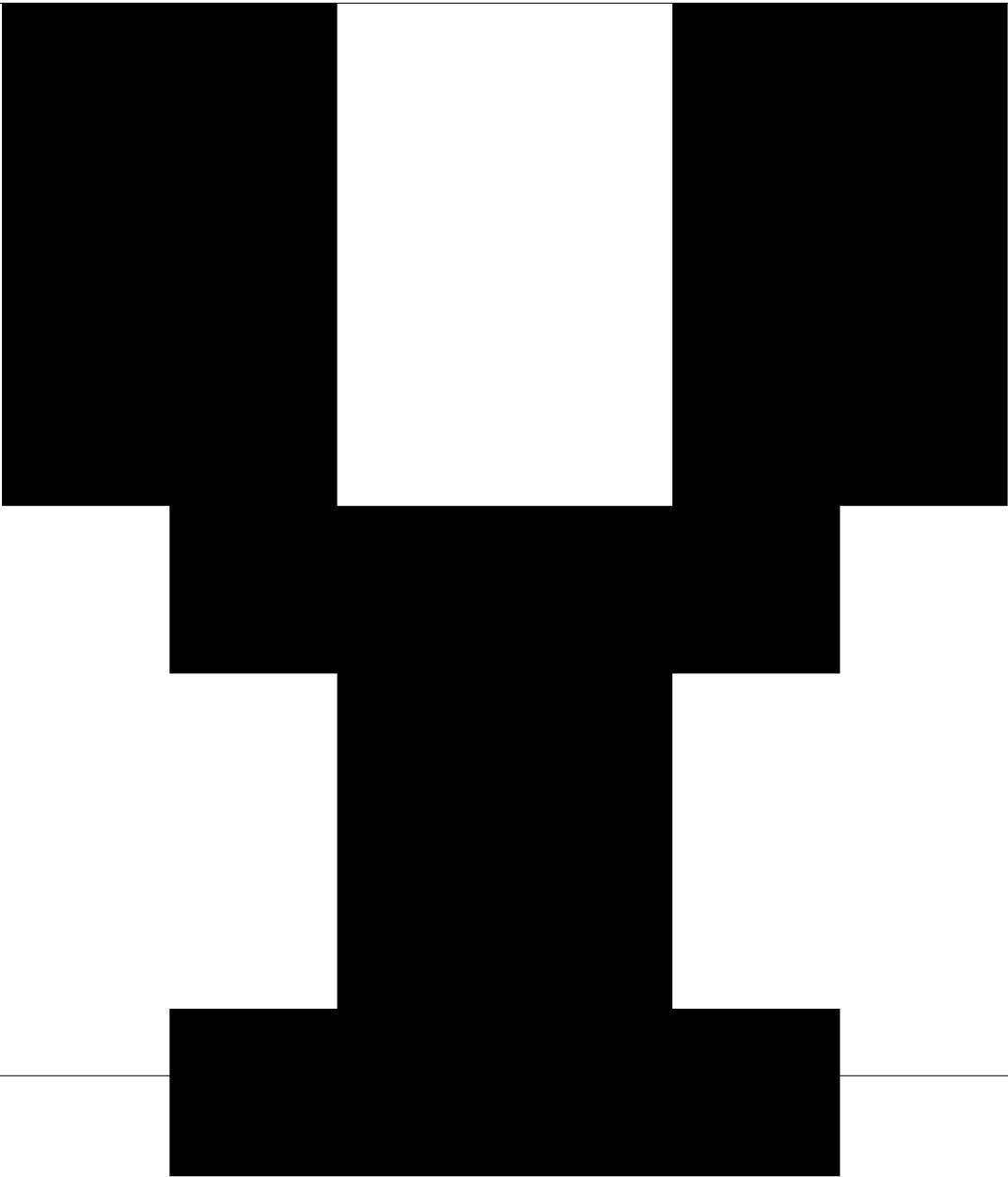
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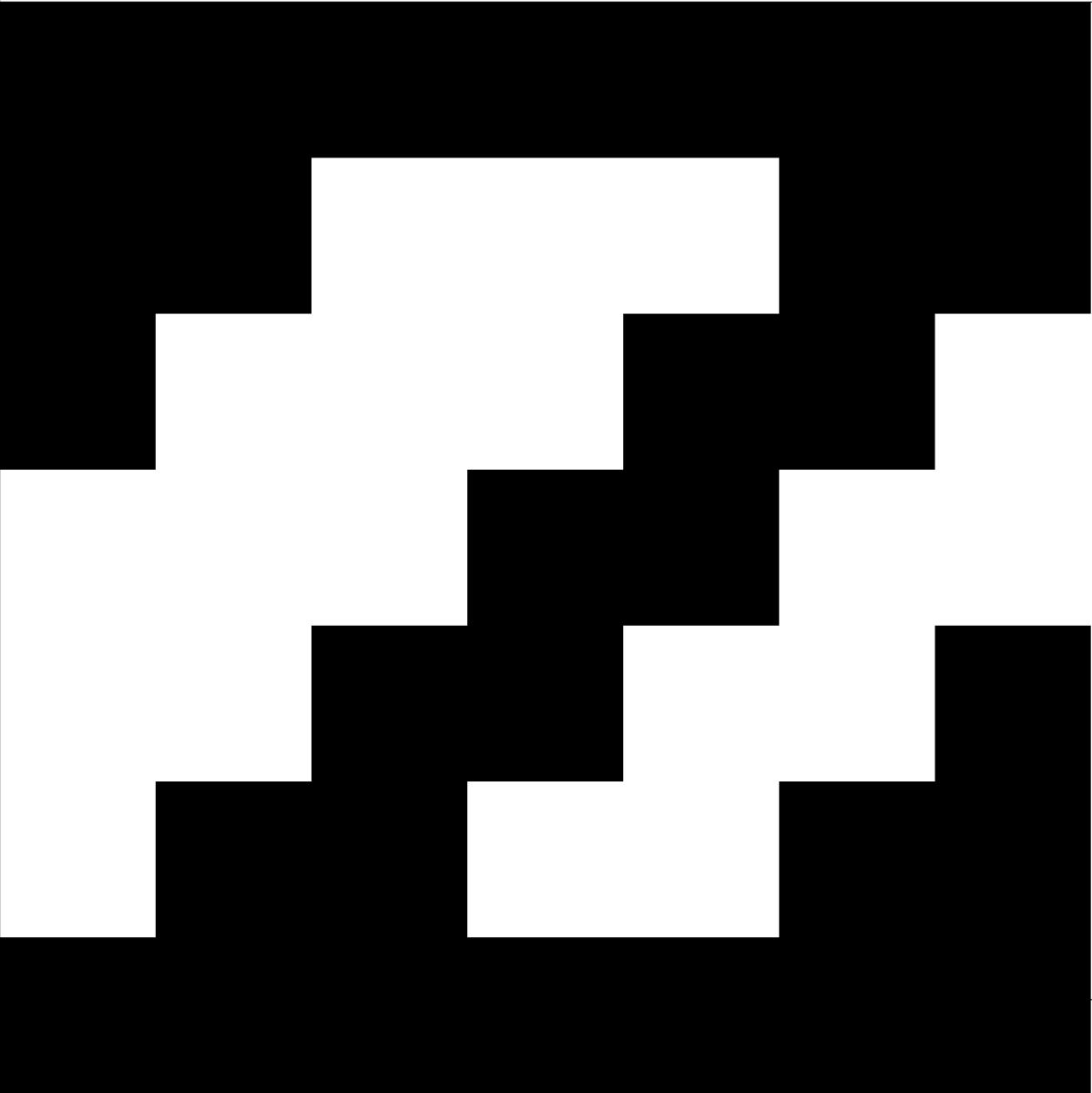
X from Linux VGA8x8



Y from Linux VGA8x8



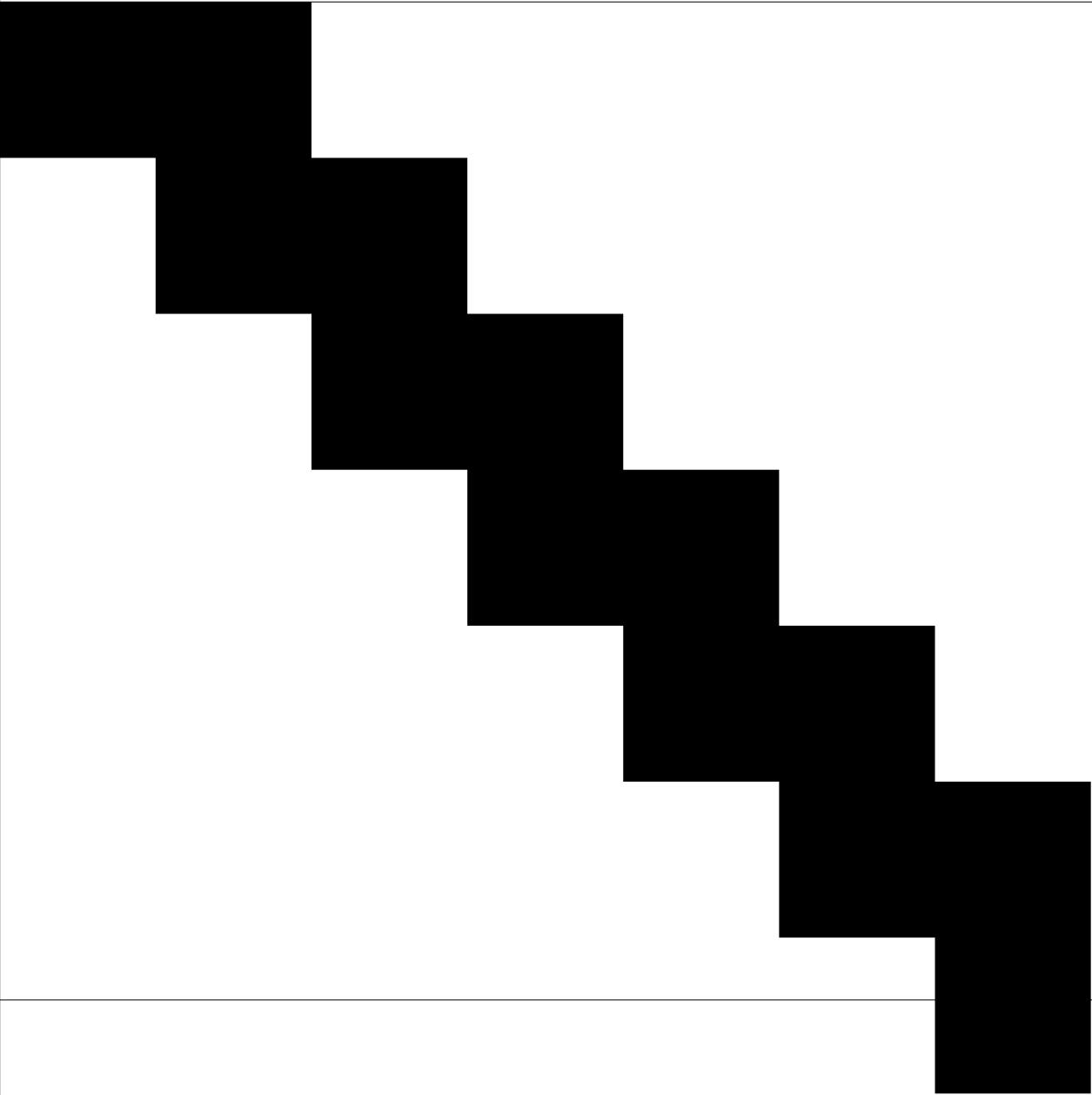
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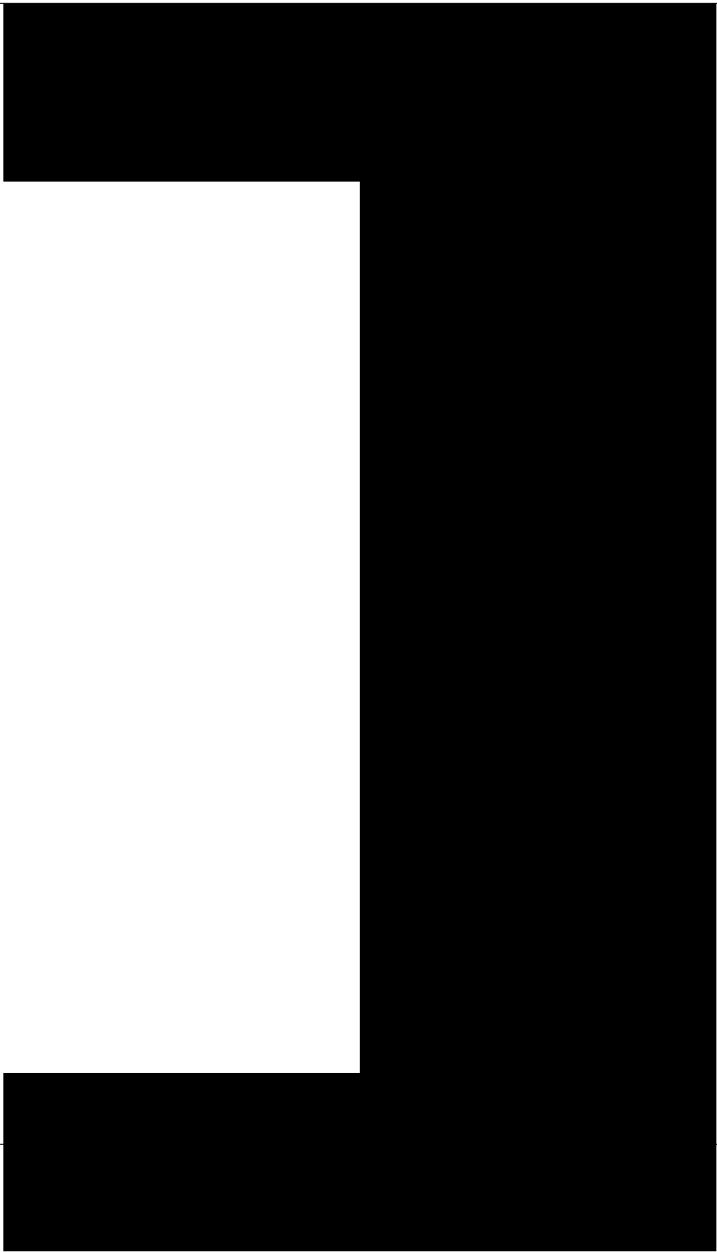
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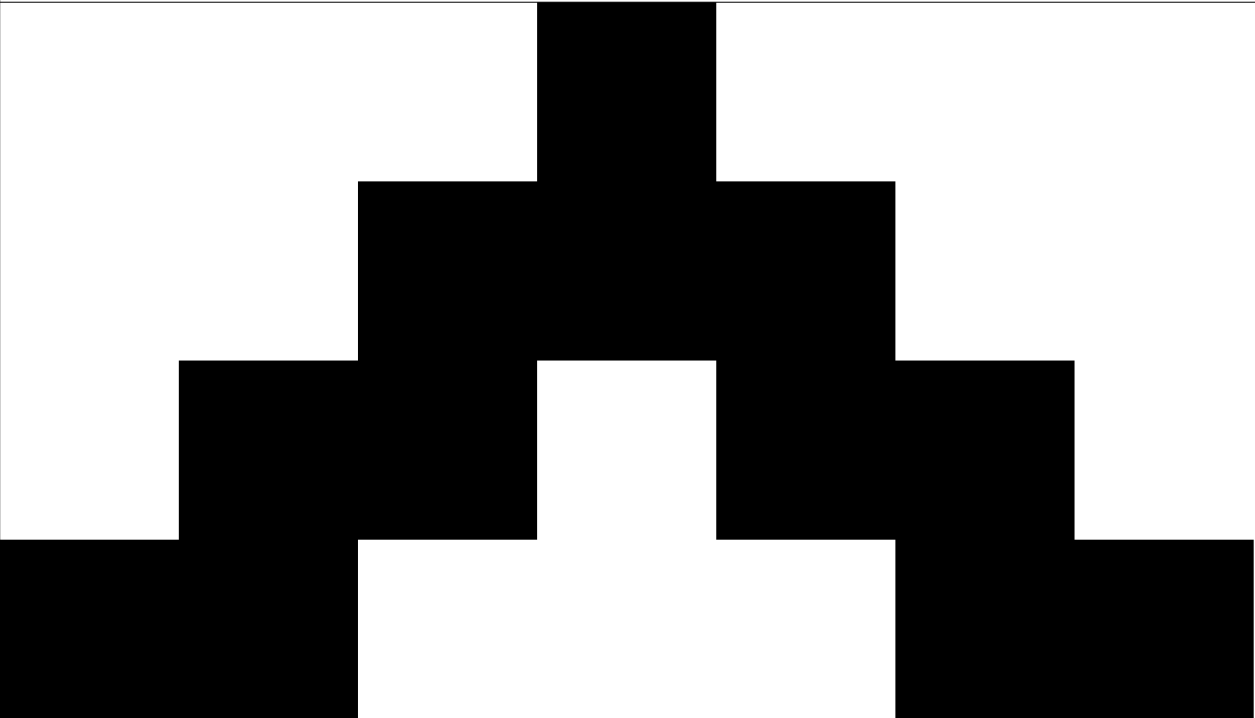
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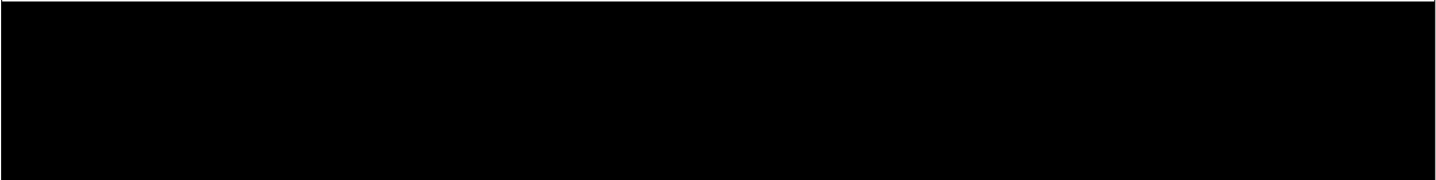
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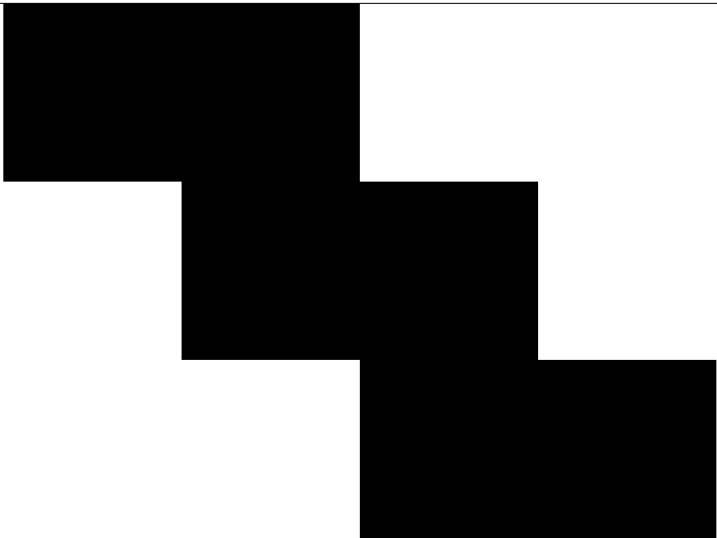
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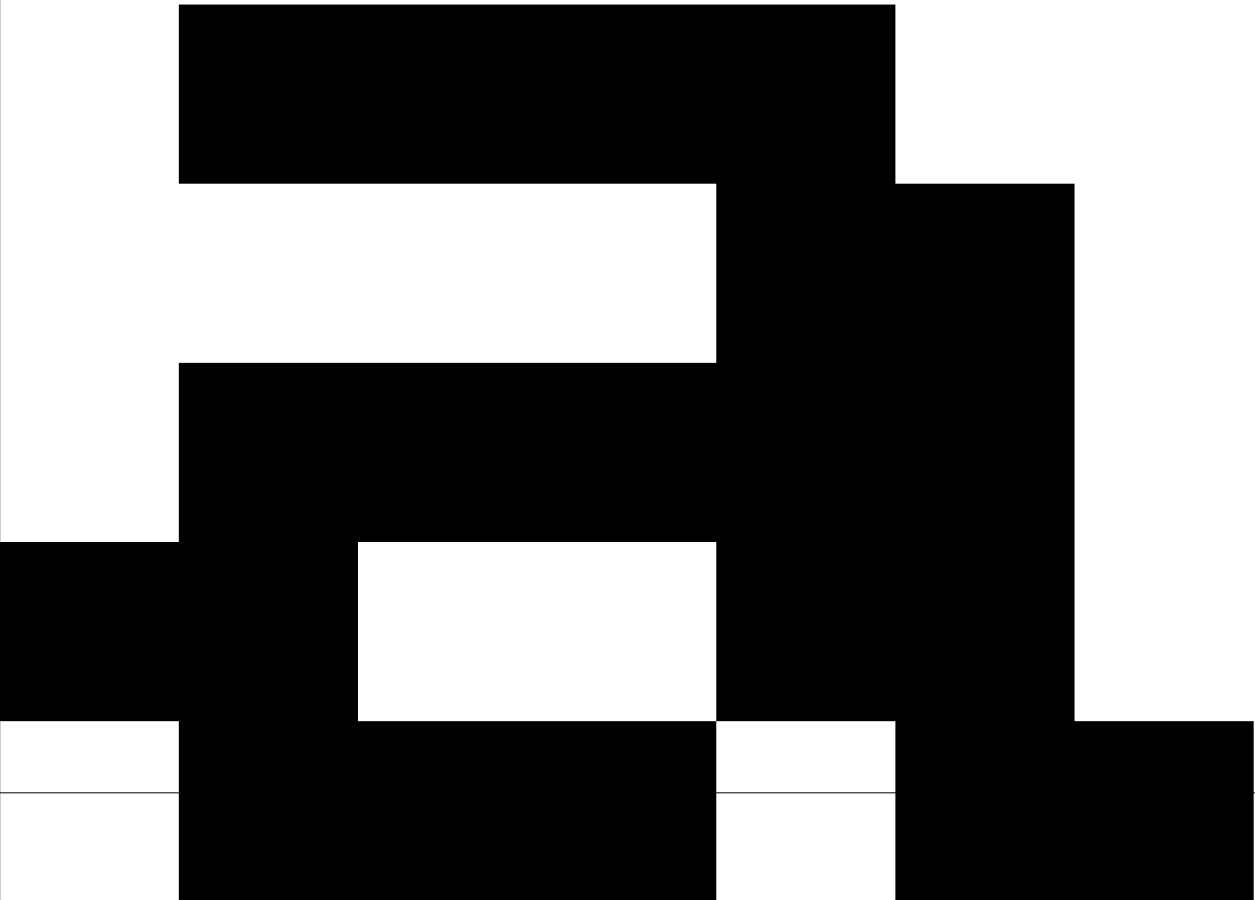
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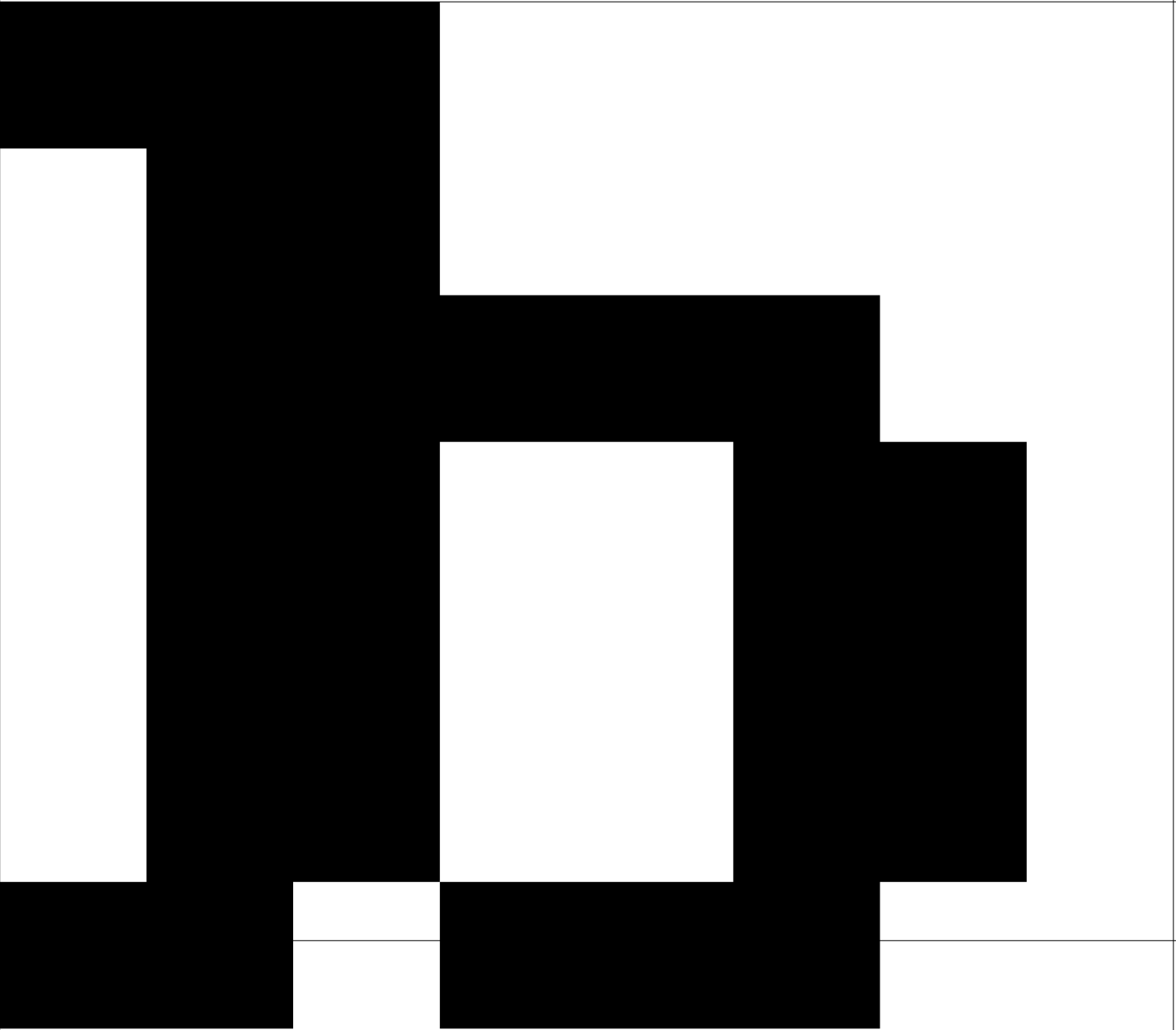
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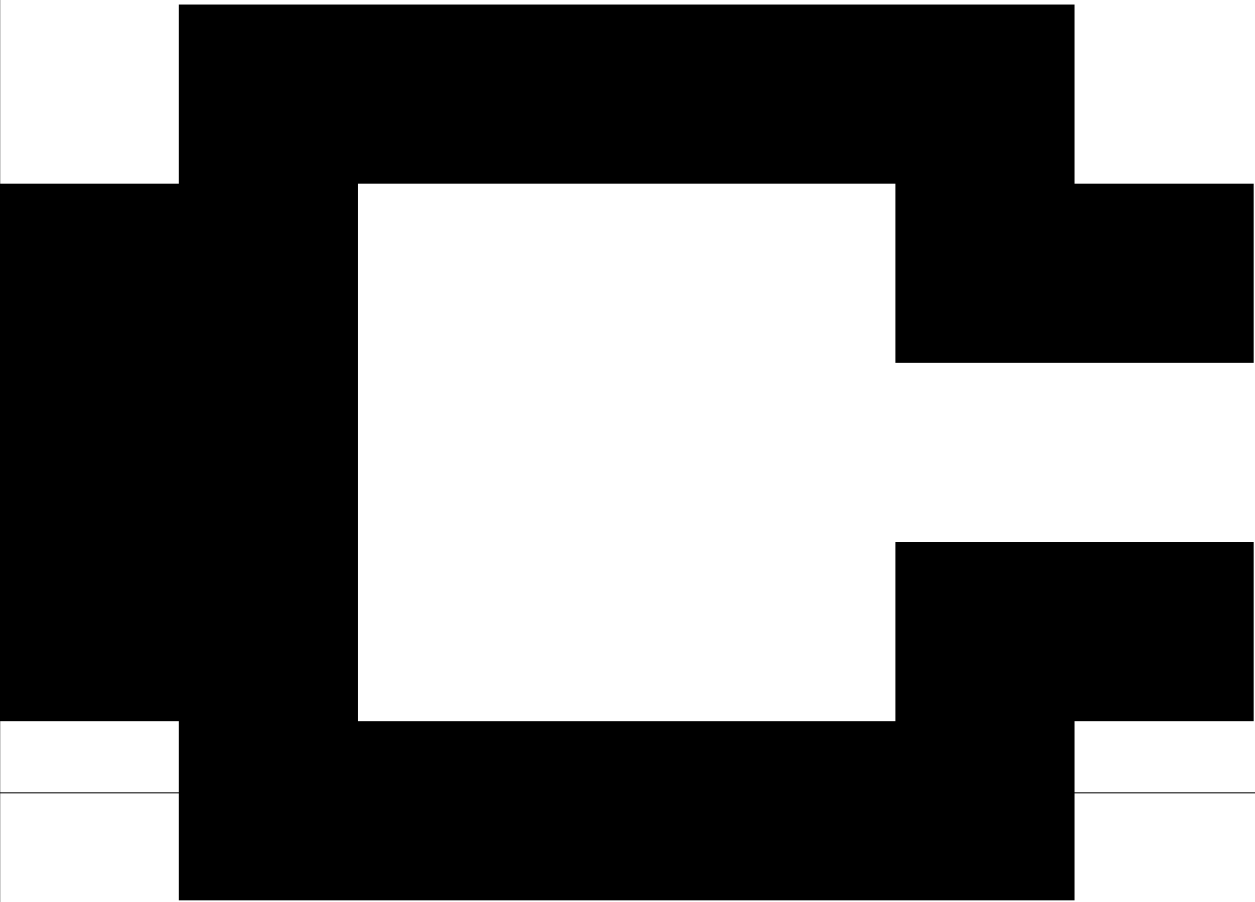
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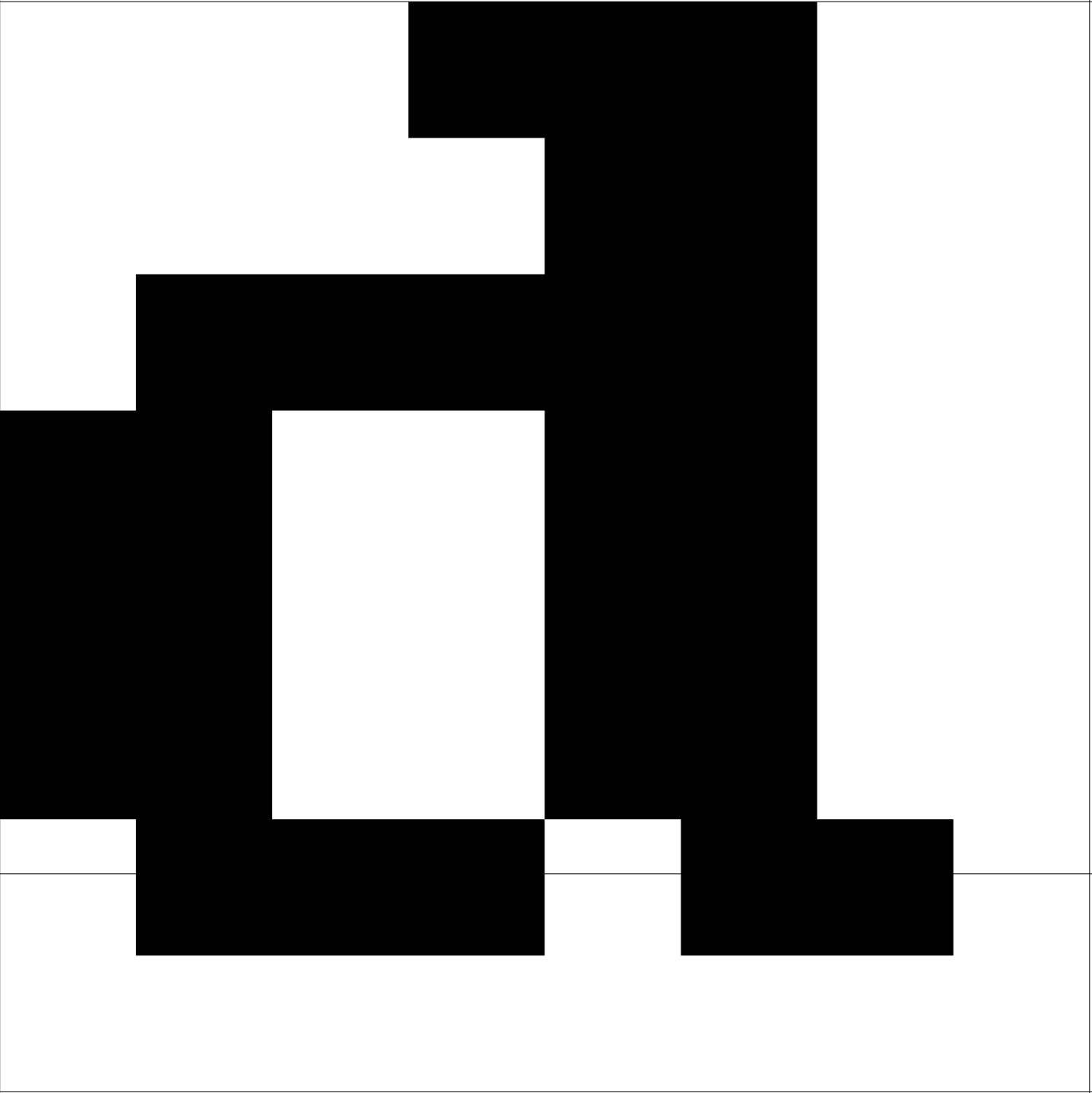
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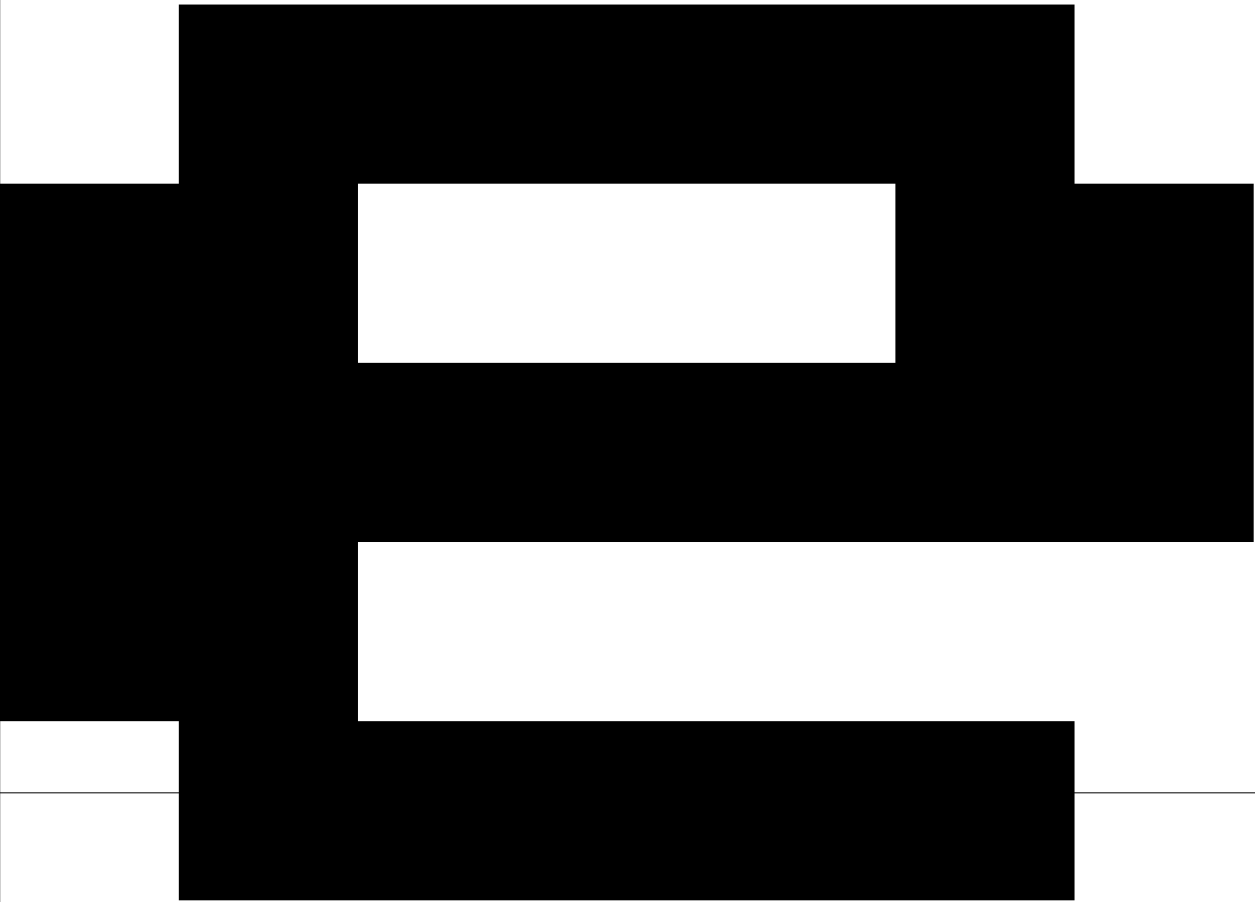
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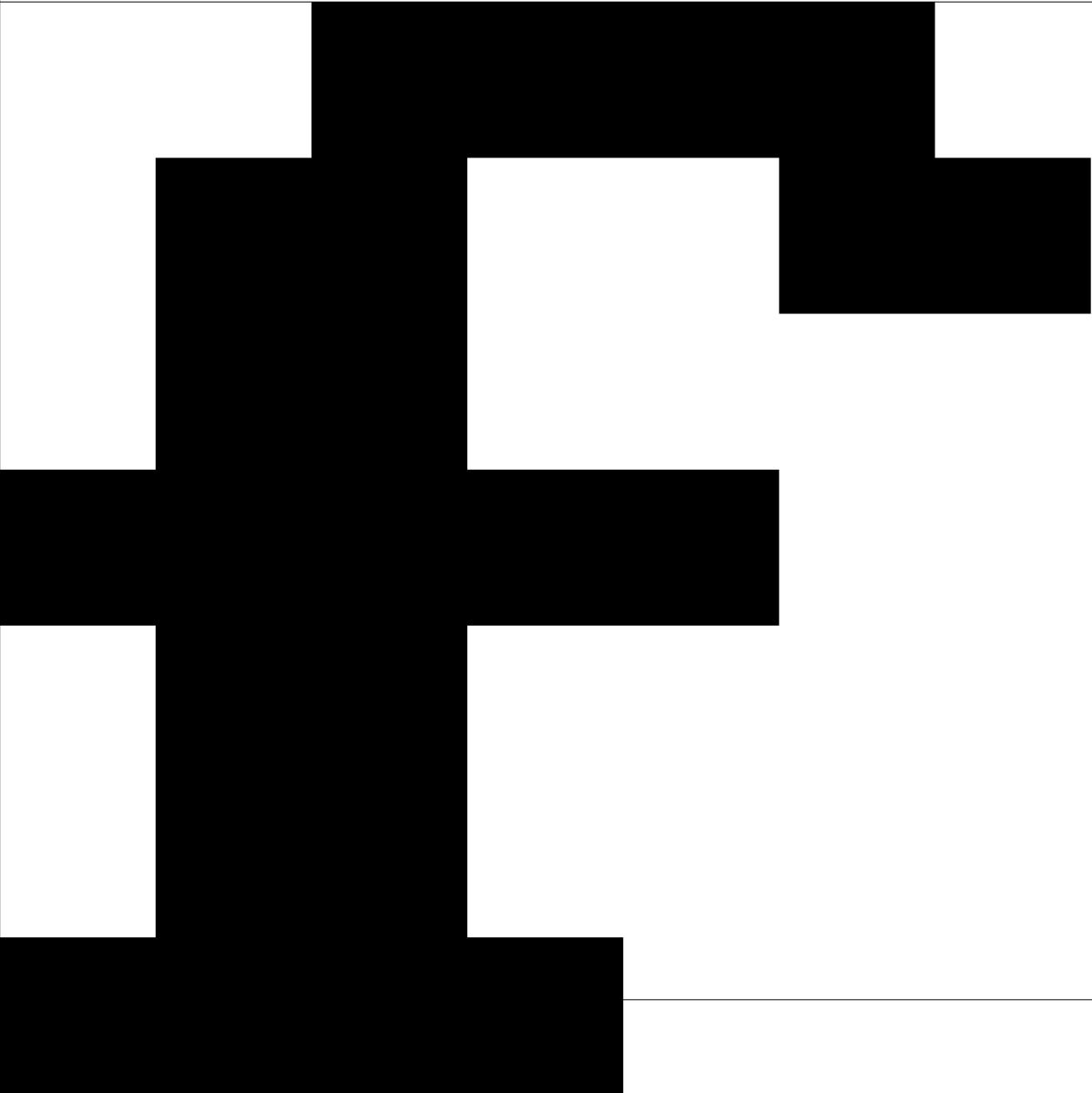
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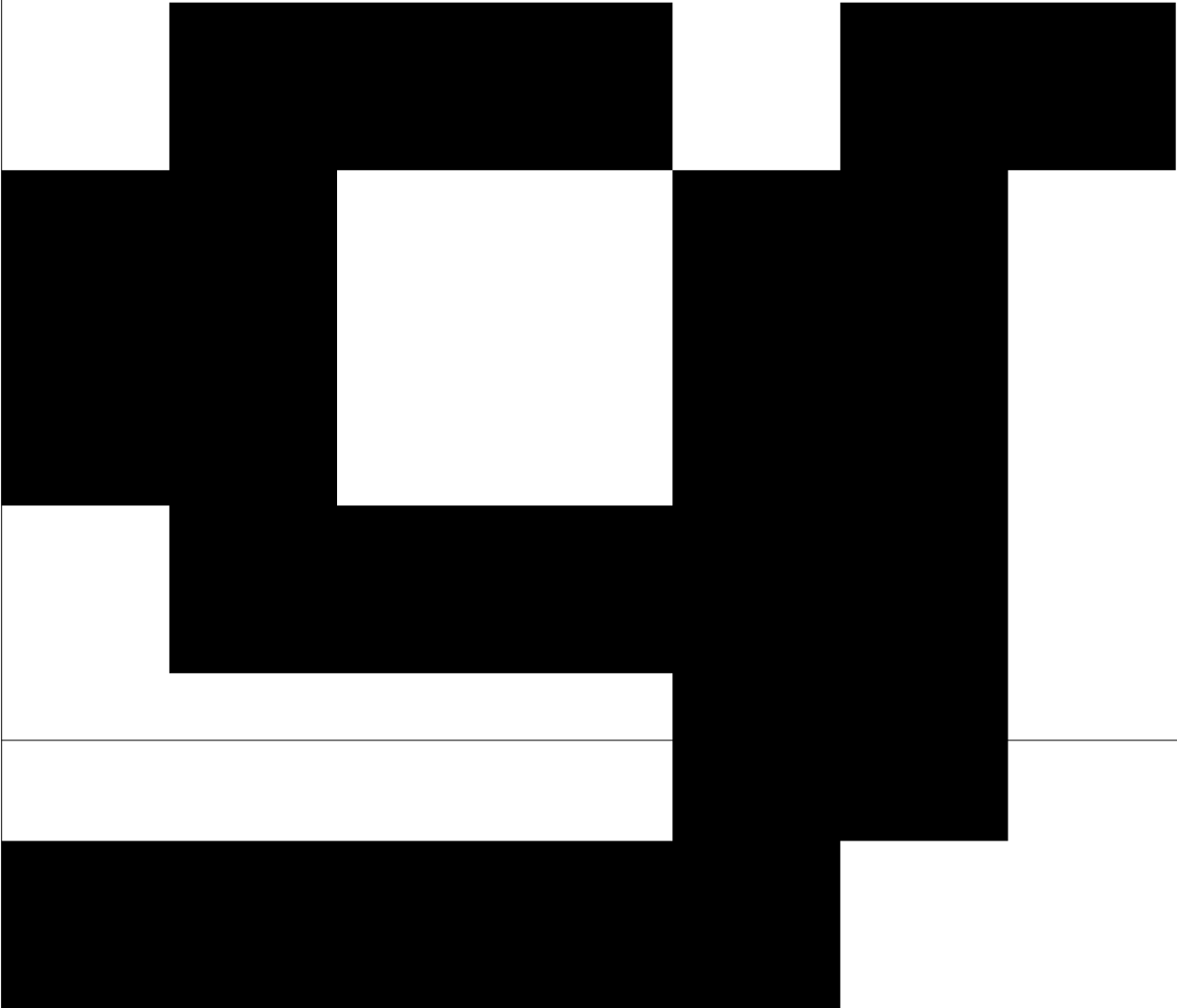
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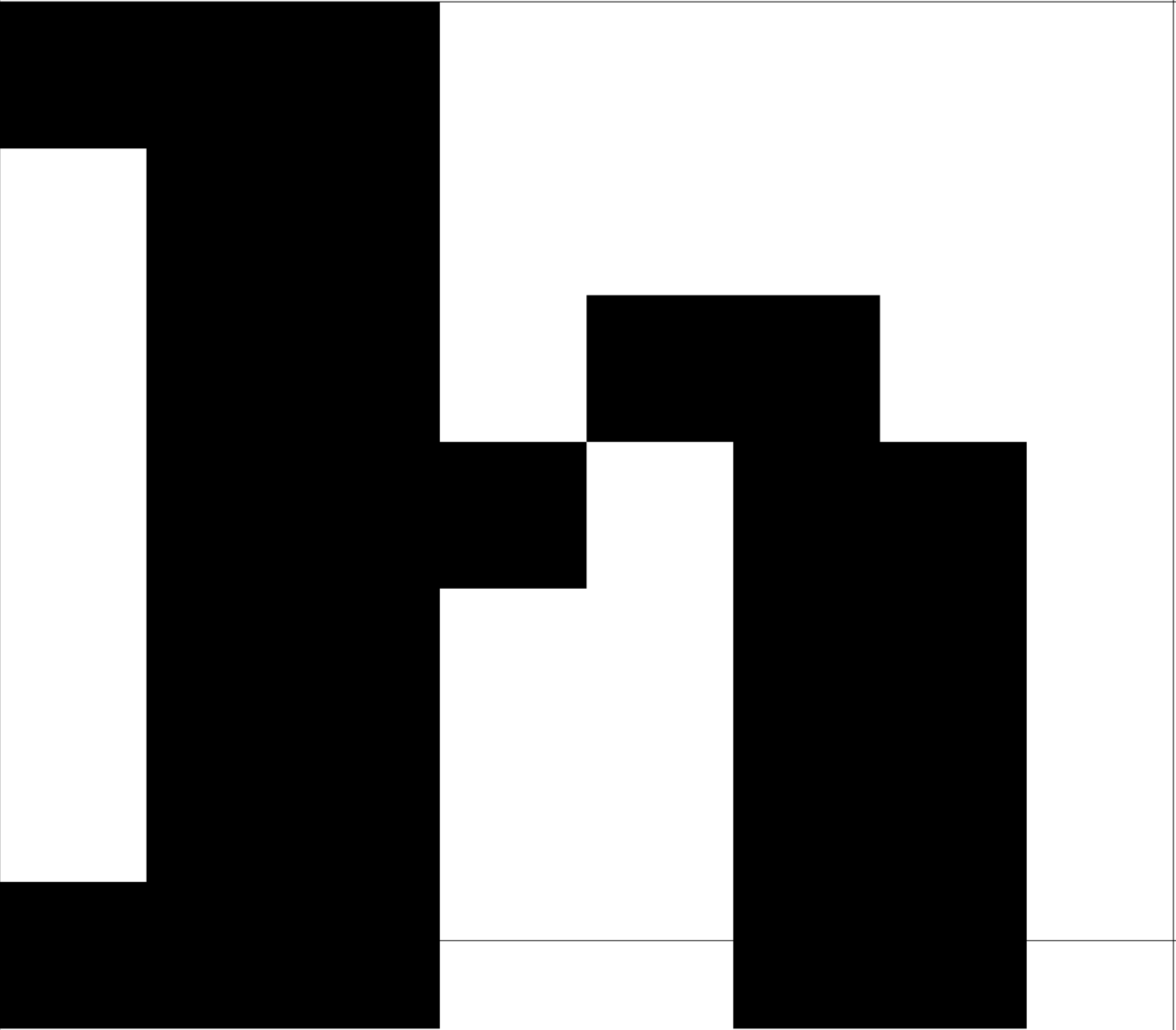
f from **Linux VGA8x8**



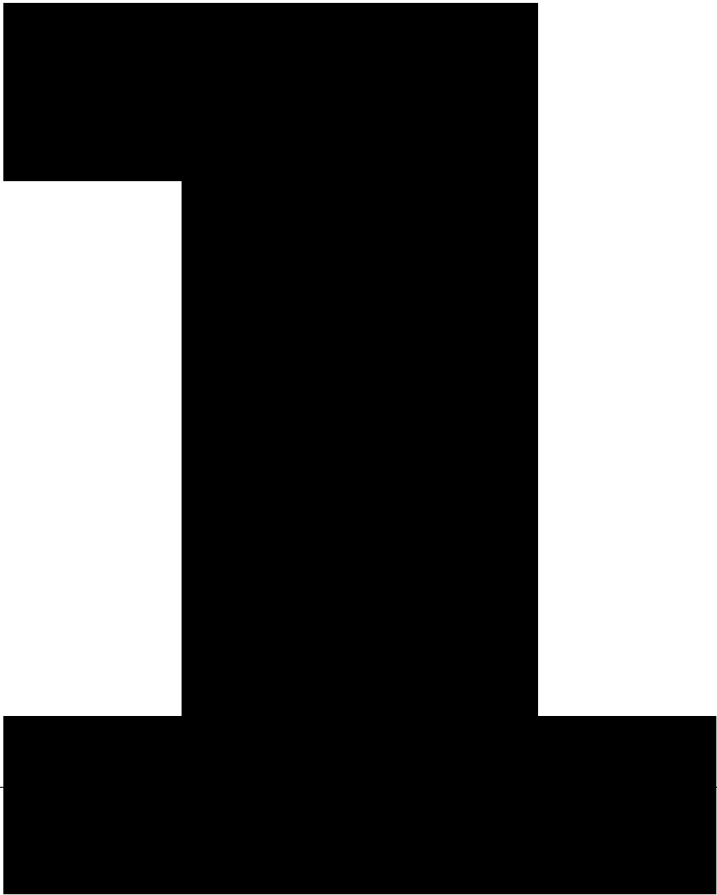
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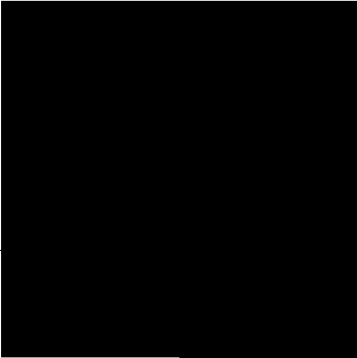
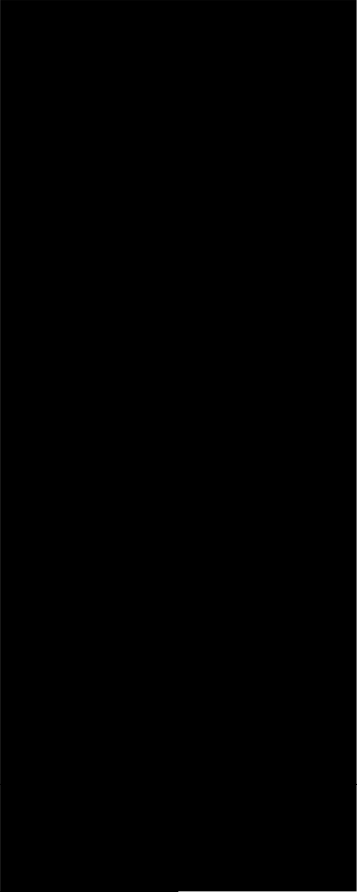
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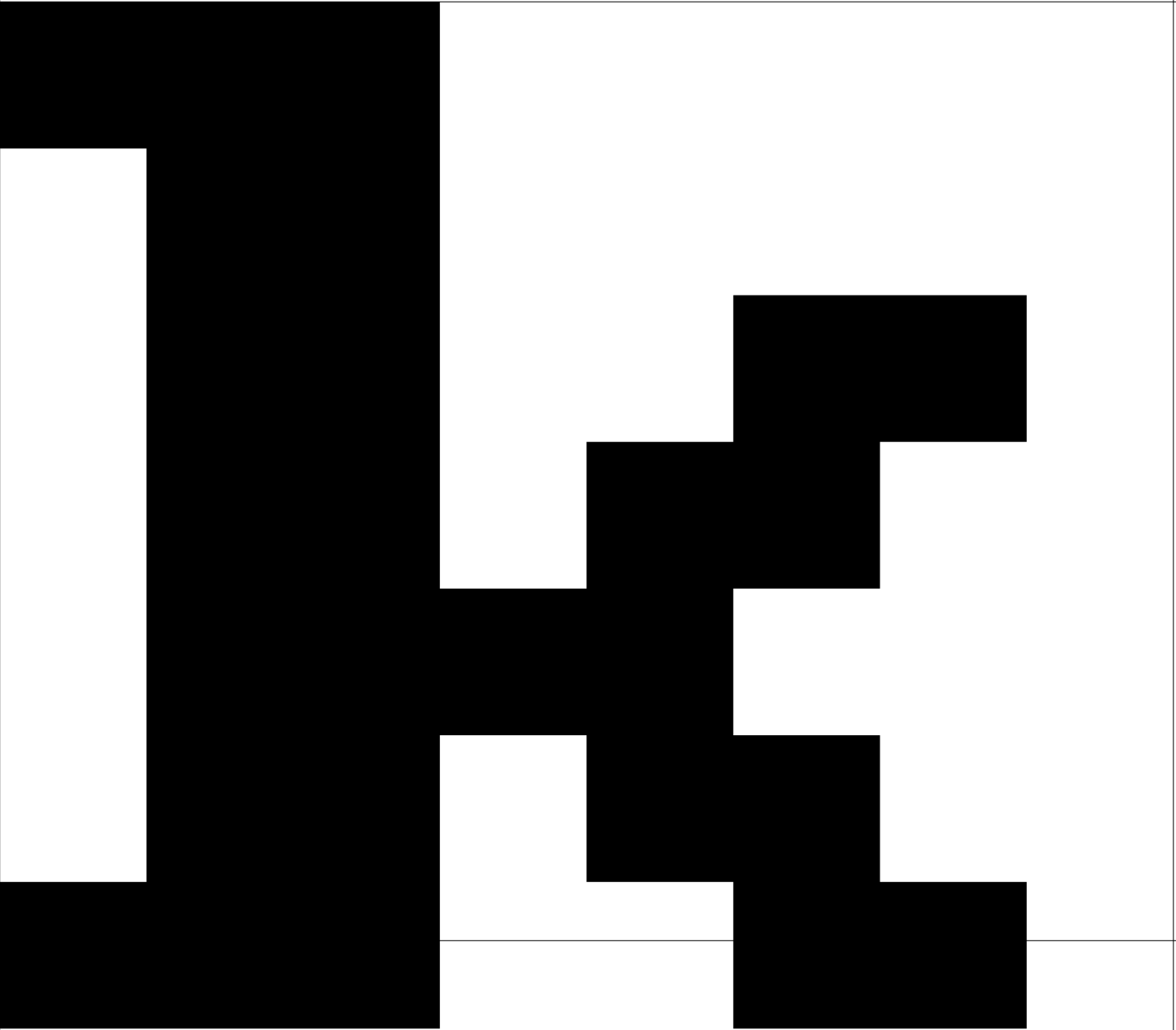
i from Linux VGA8x8



j from Linux VGA8x8



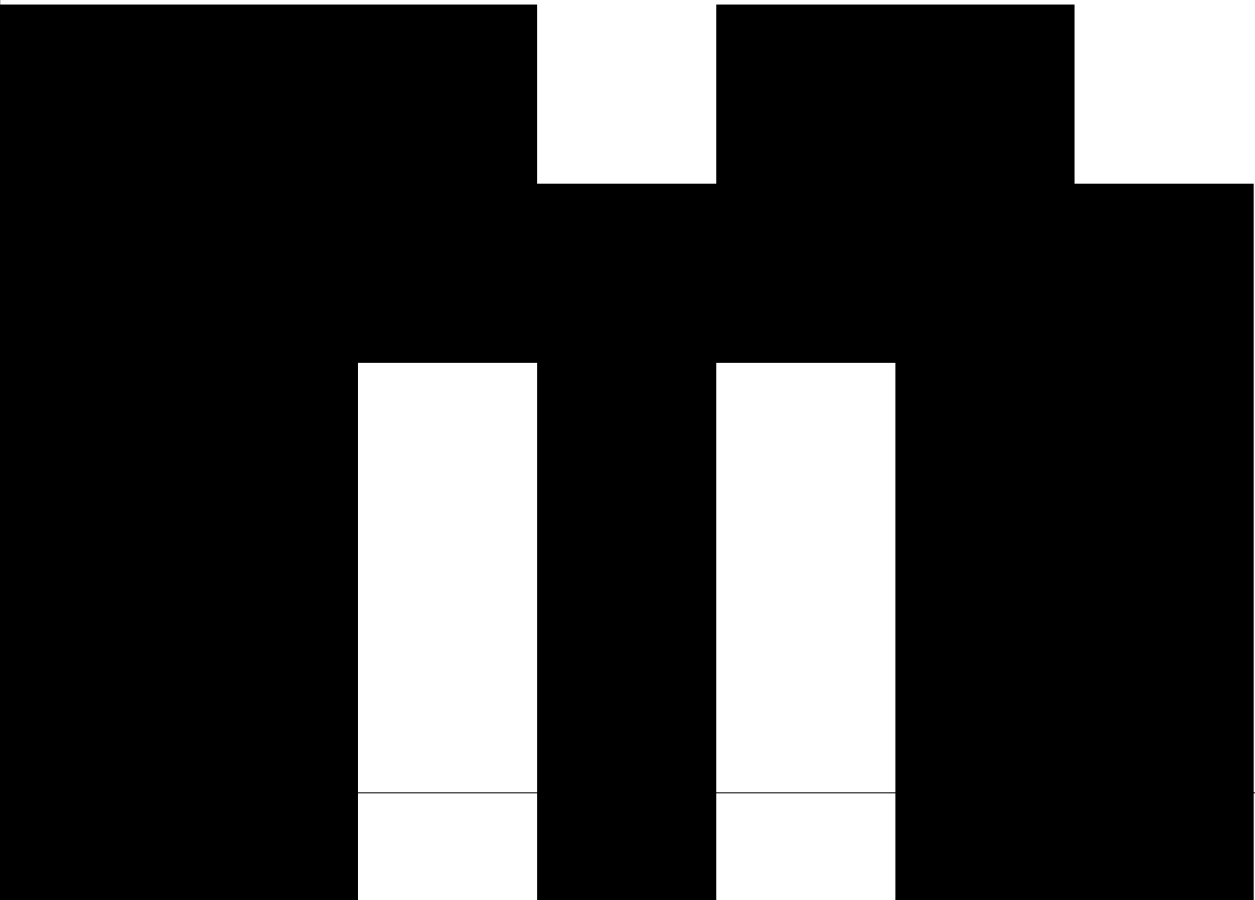
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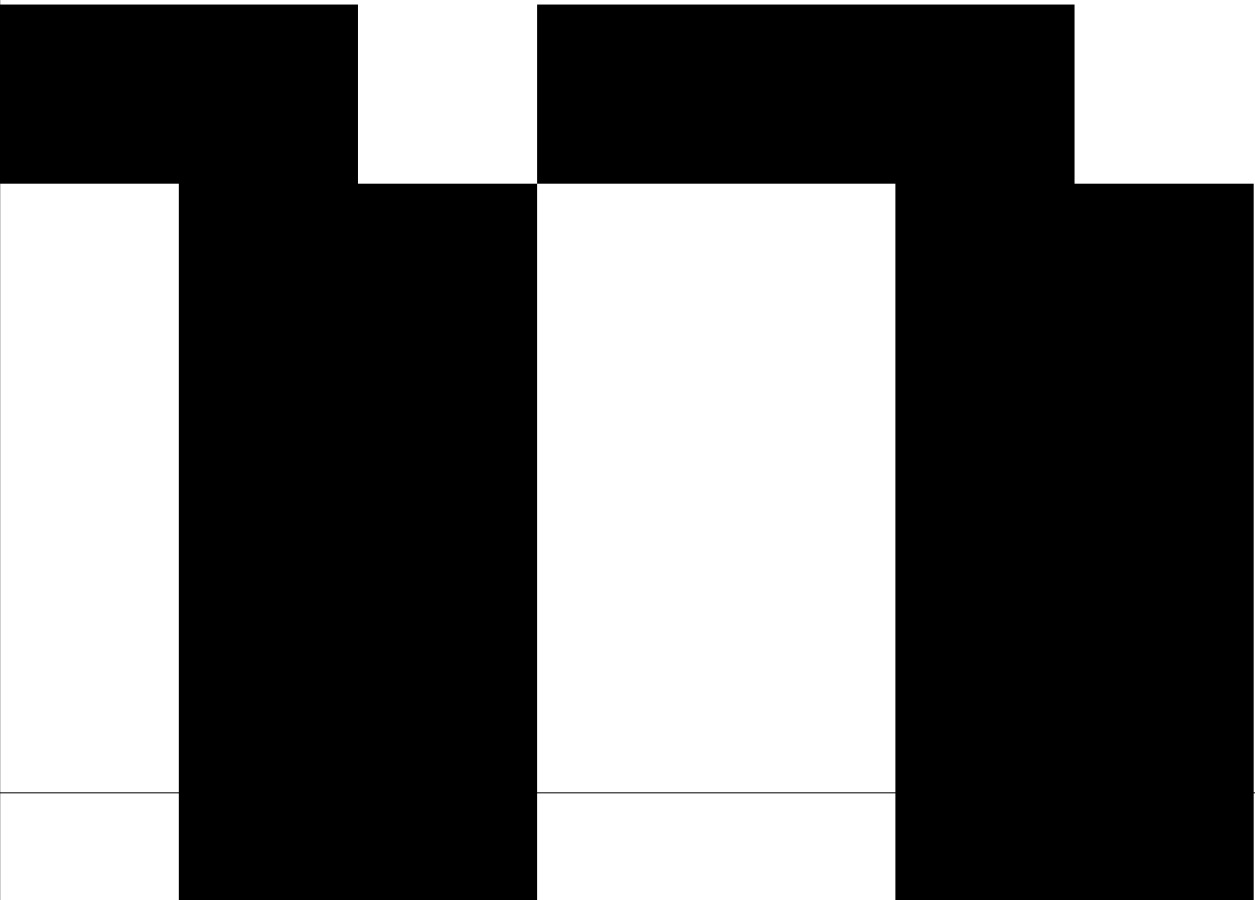
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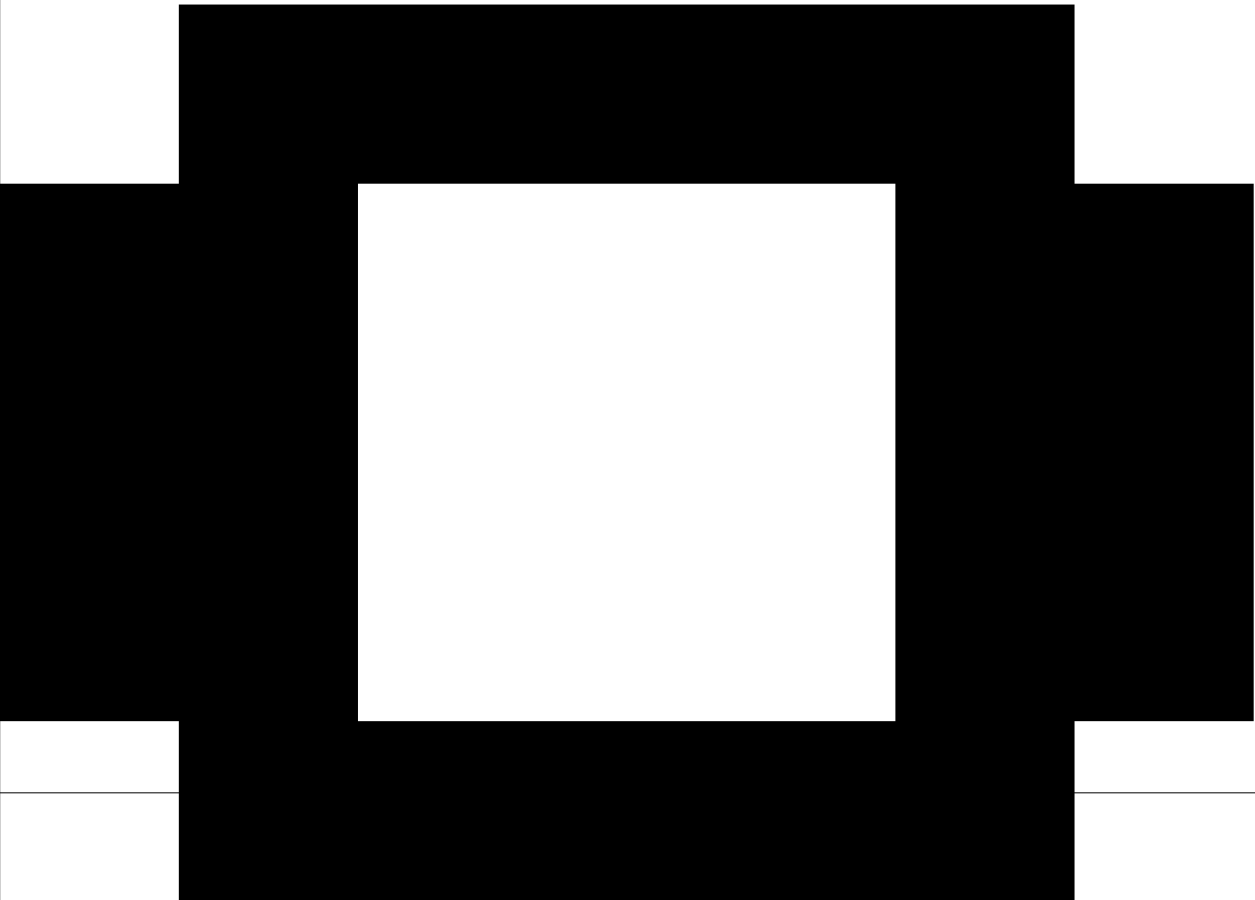
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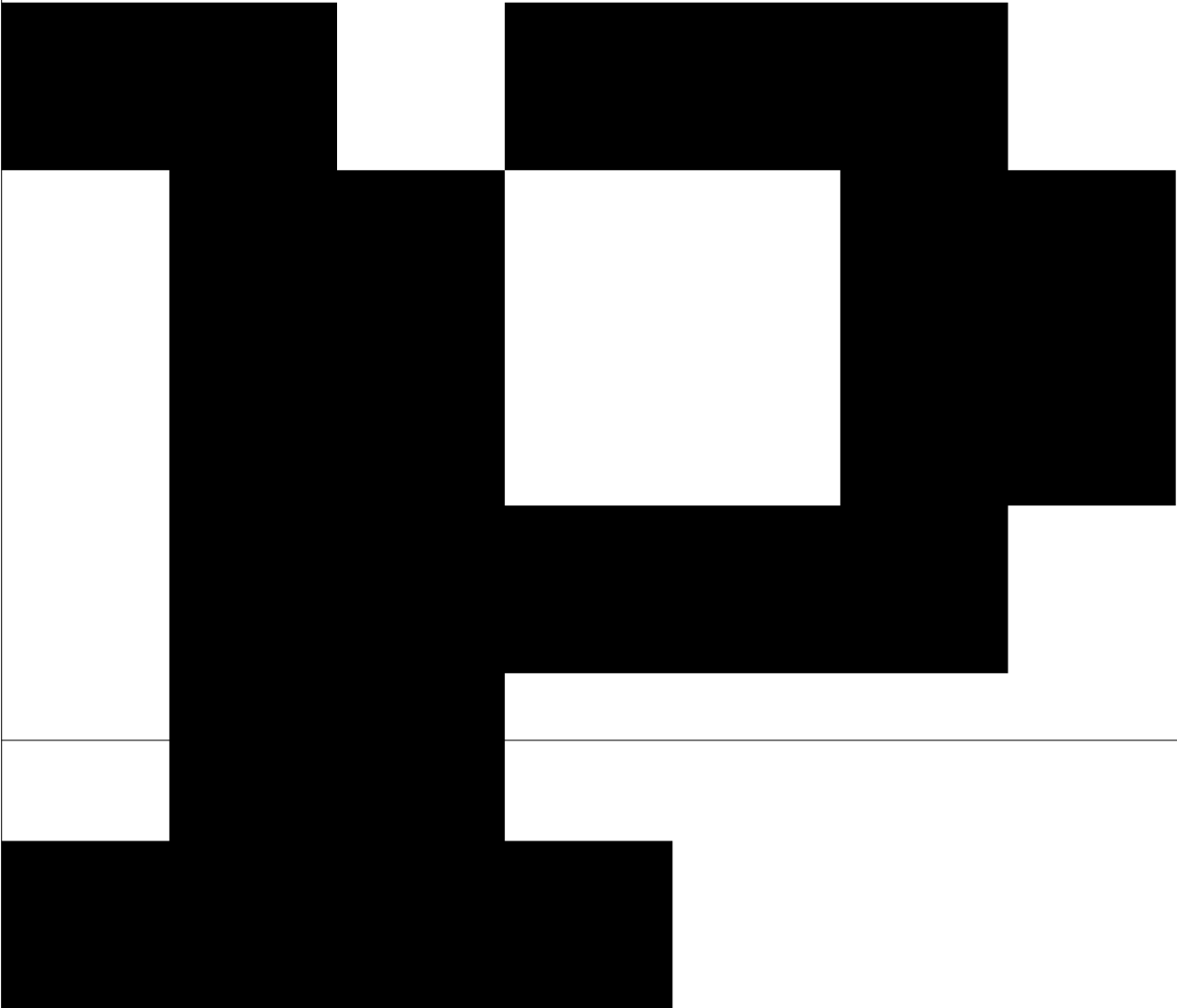
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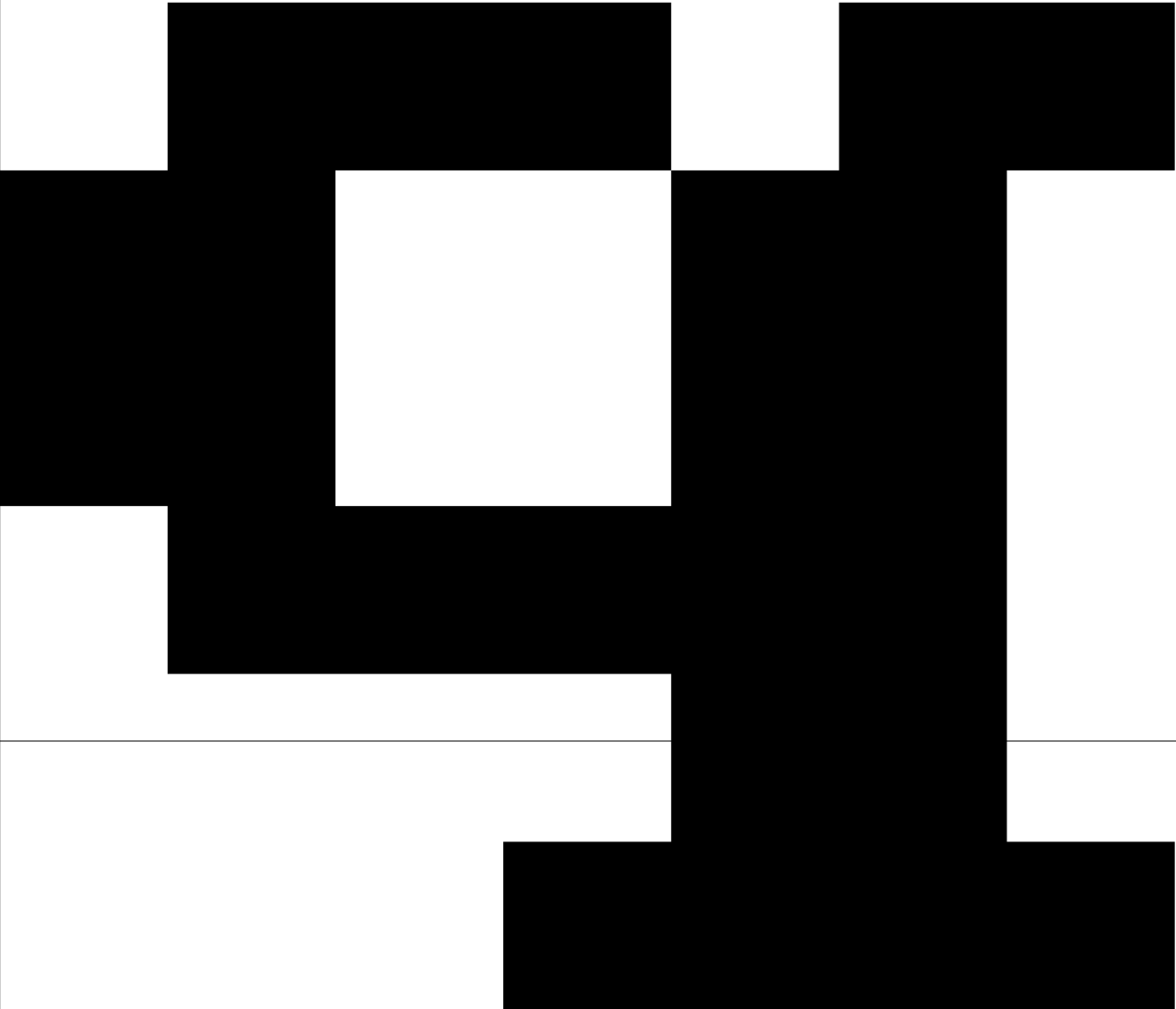
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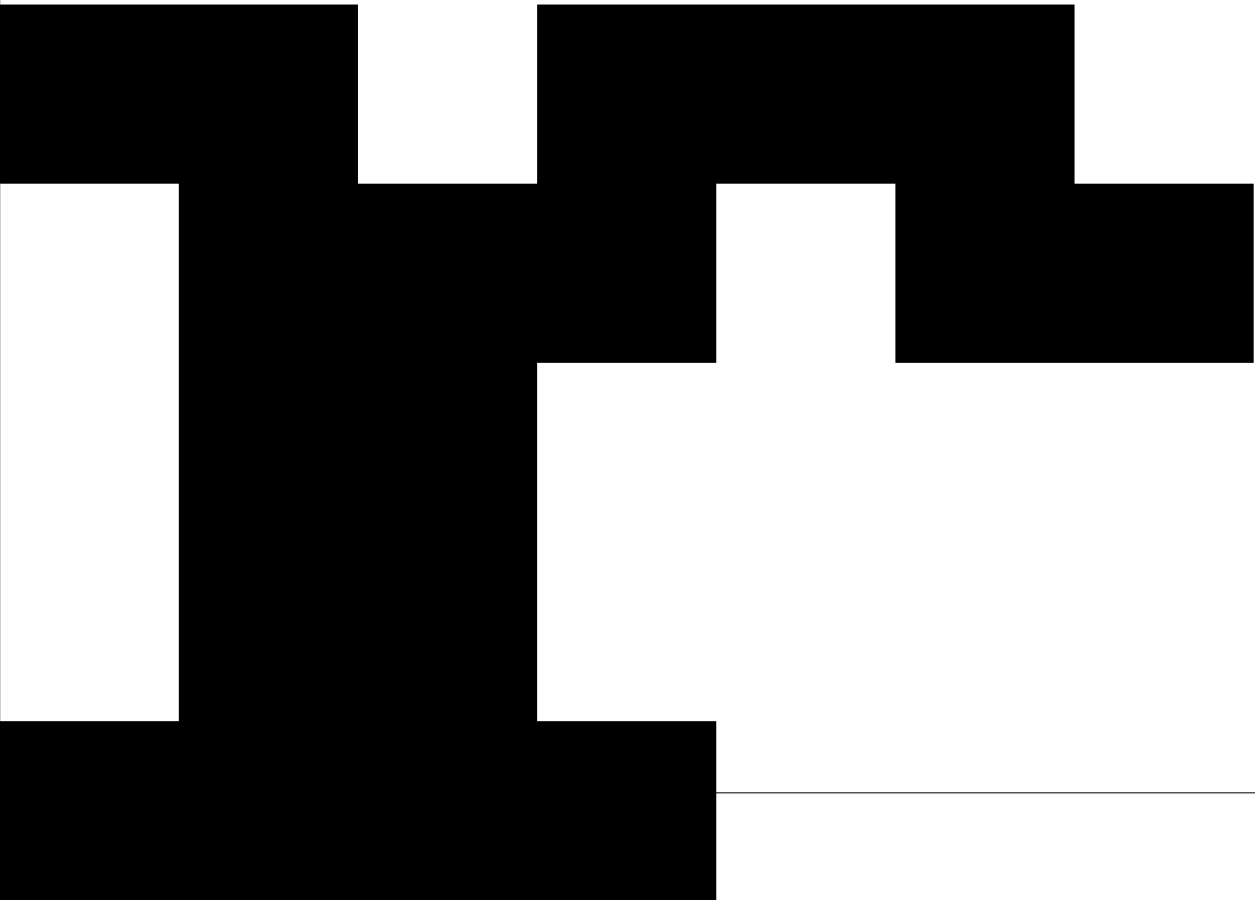
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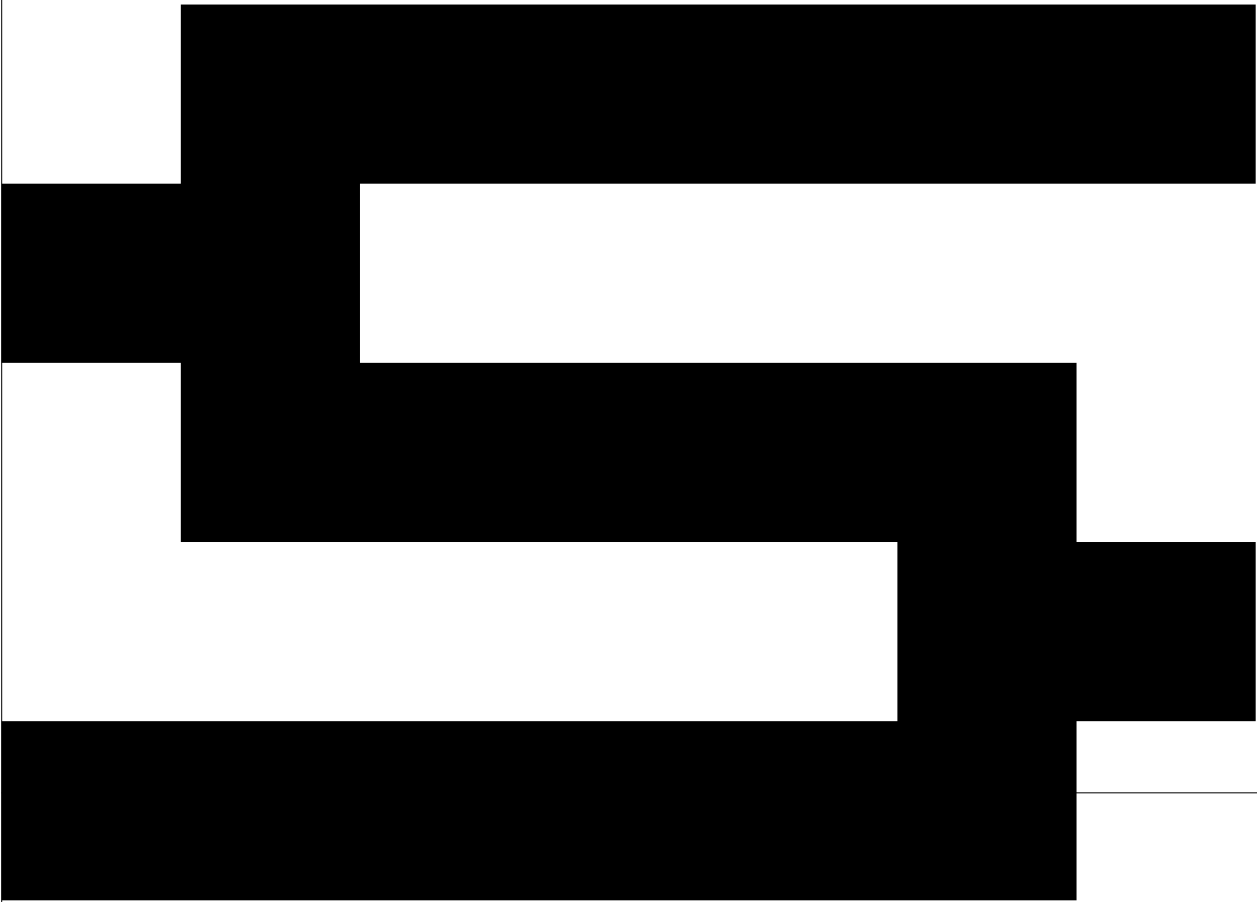
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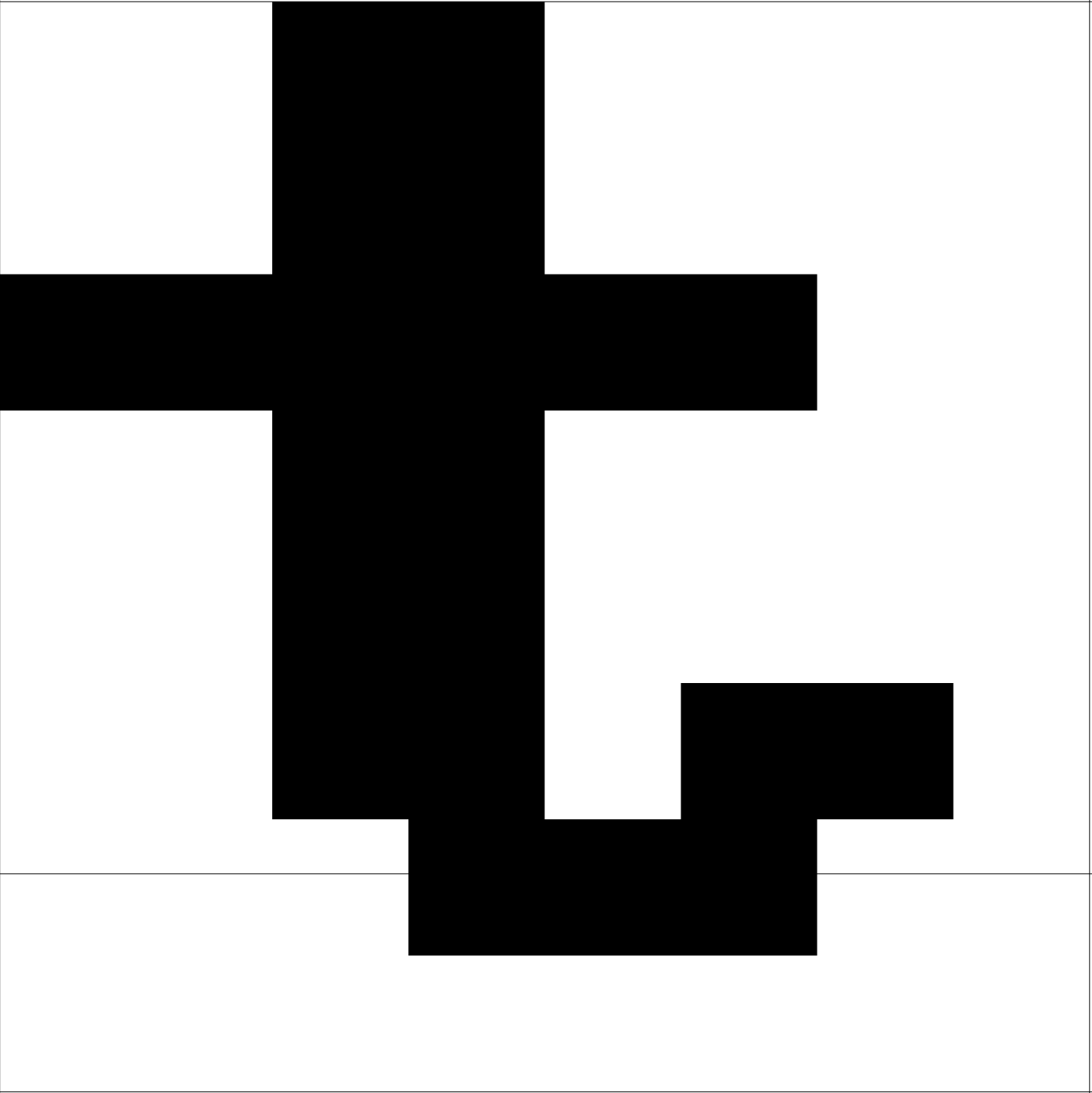
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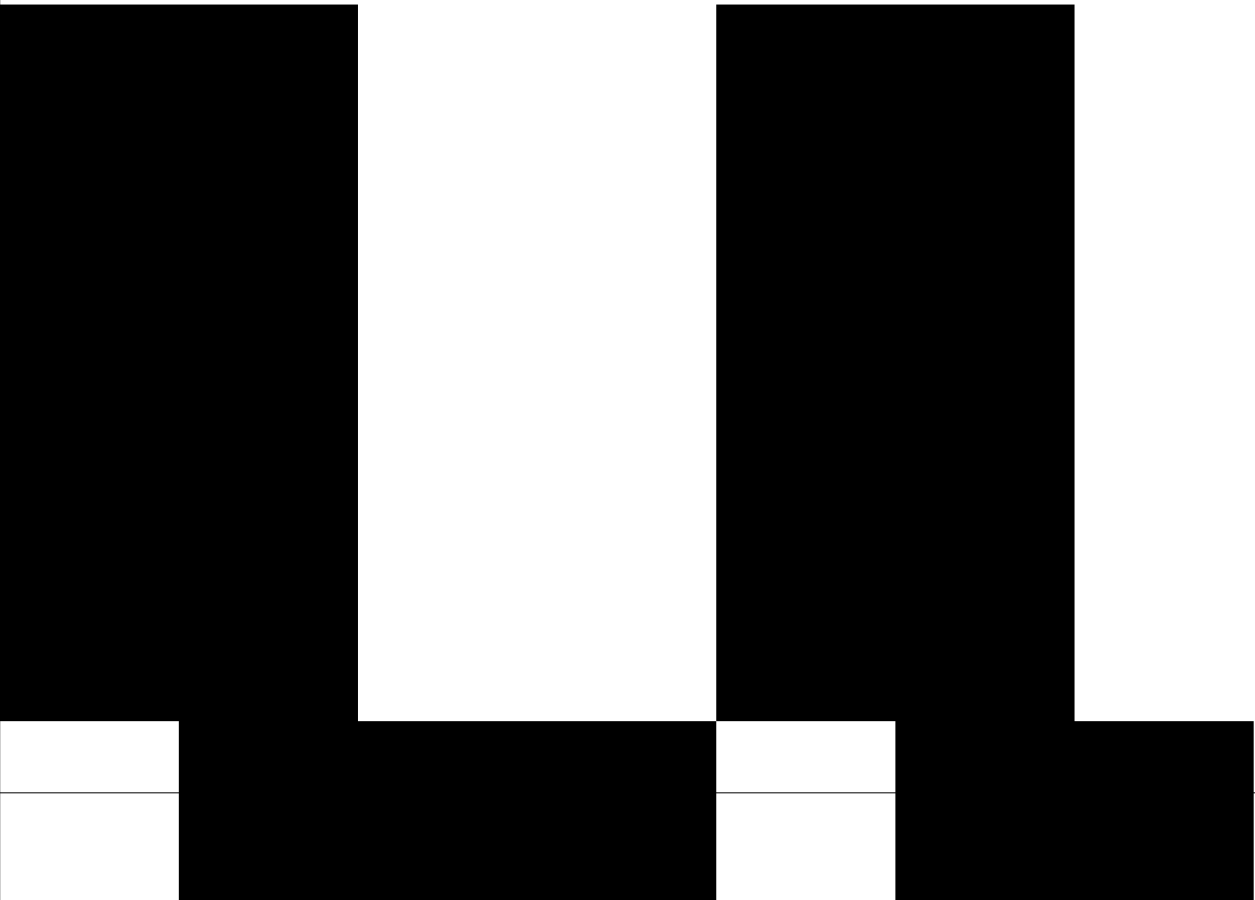
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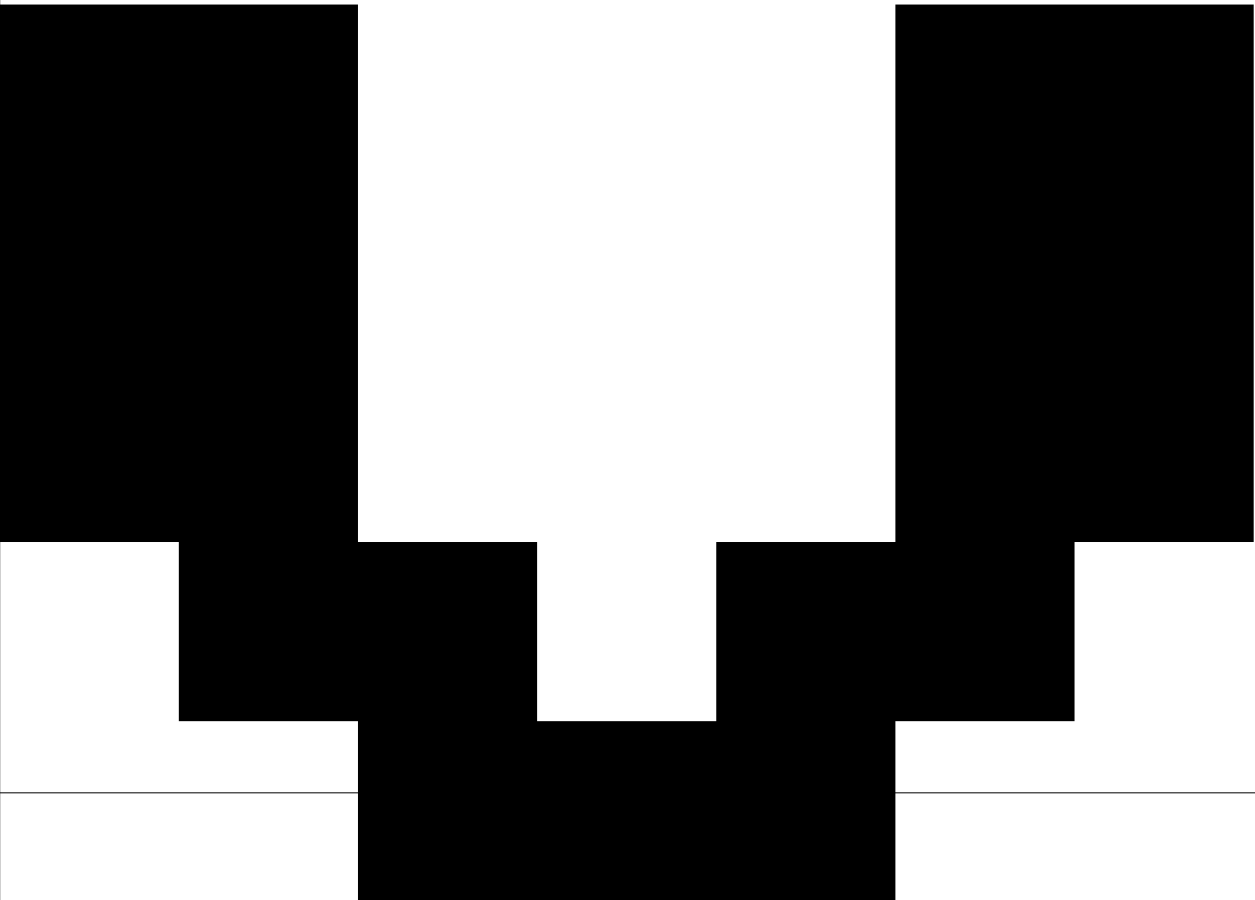
t from Linux VGA8x8



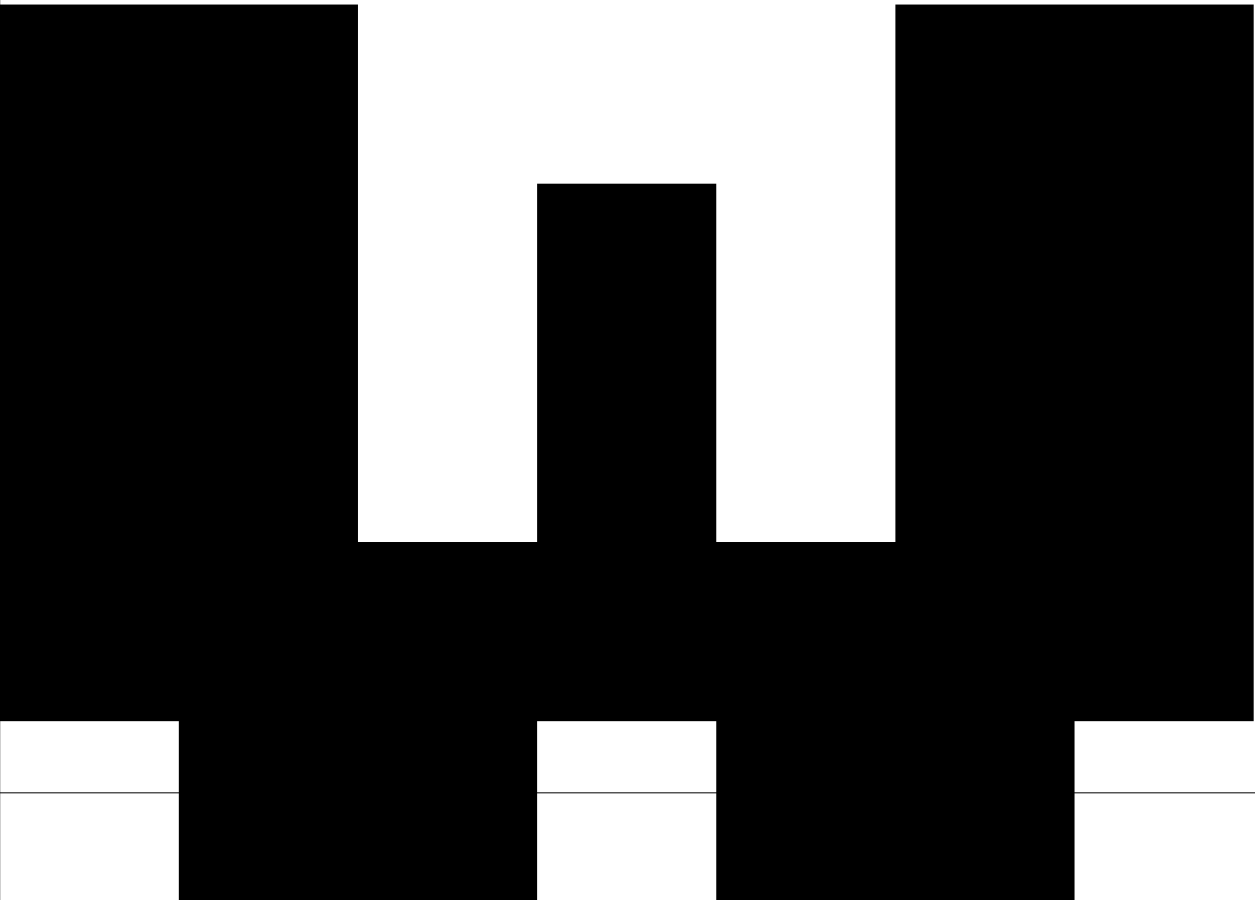
u from Linux VGA8x8



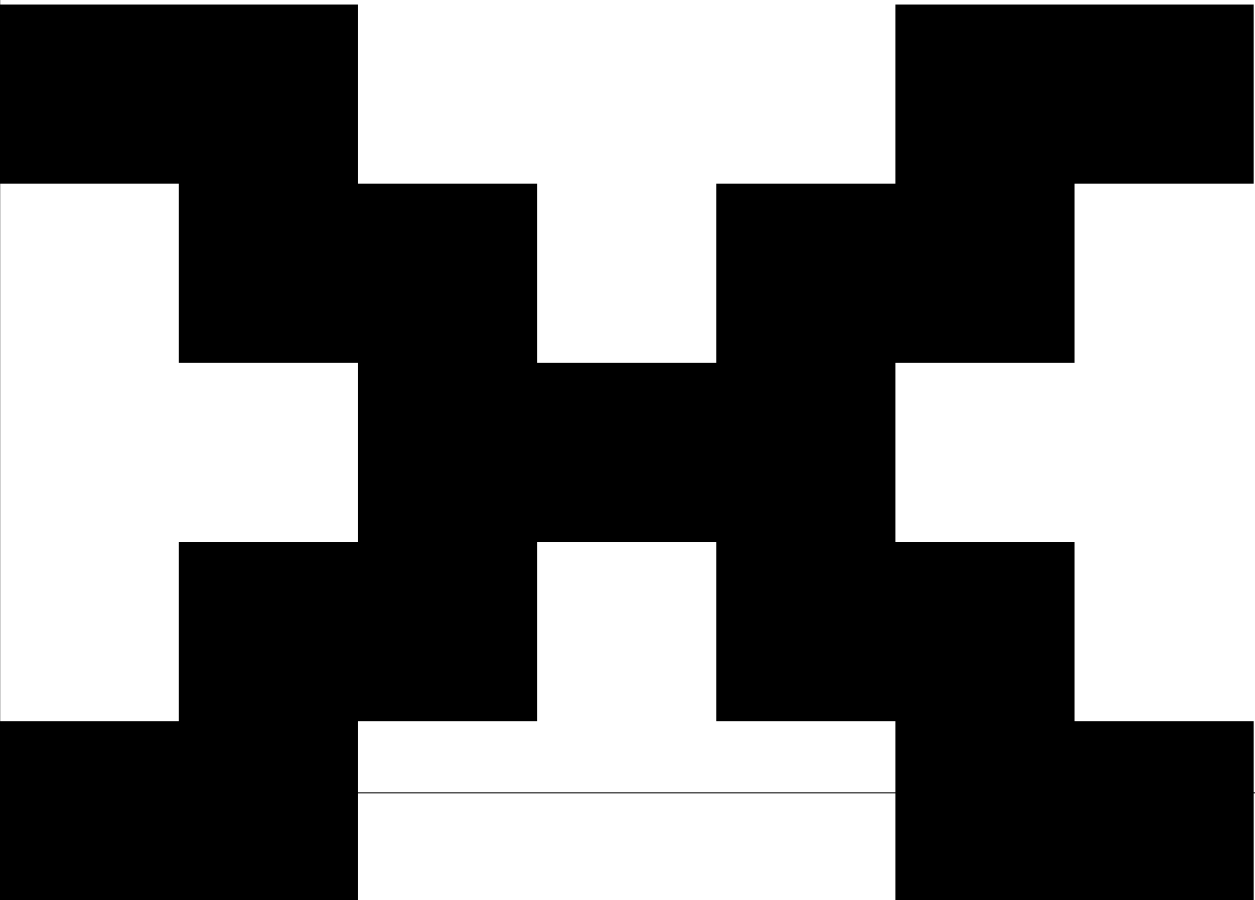
v from Linux VGA8x8



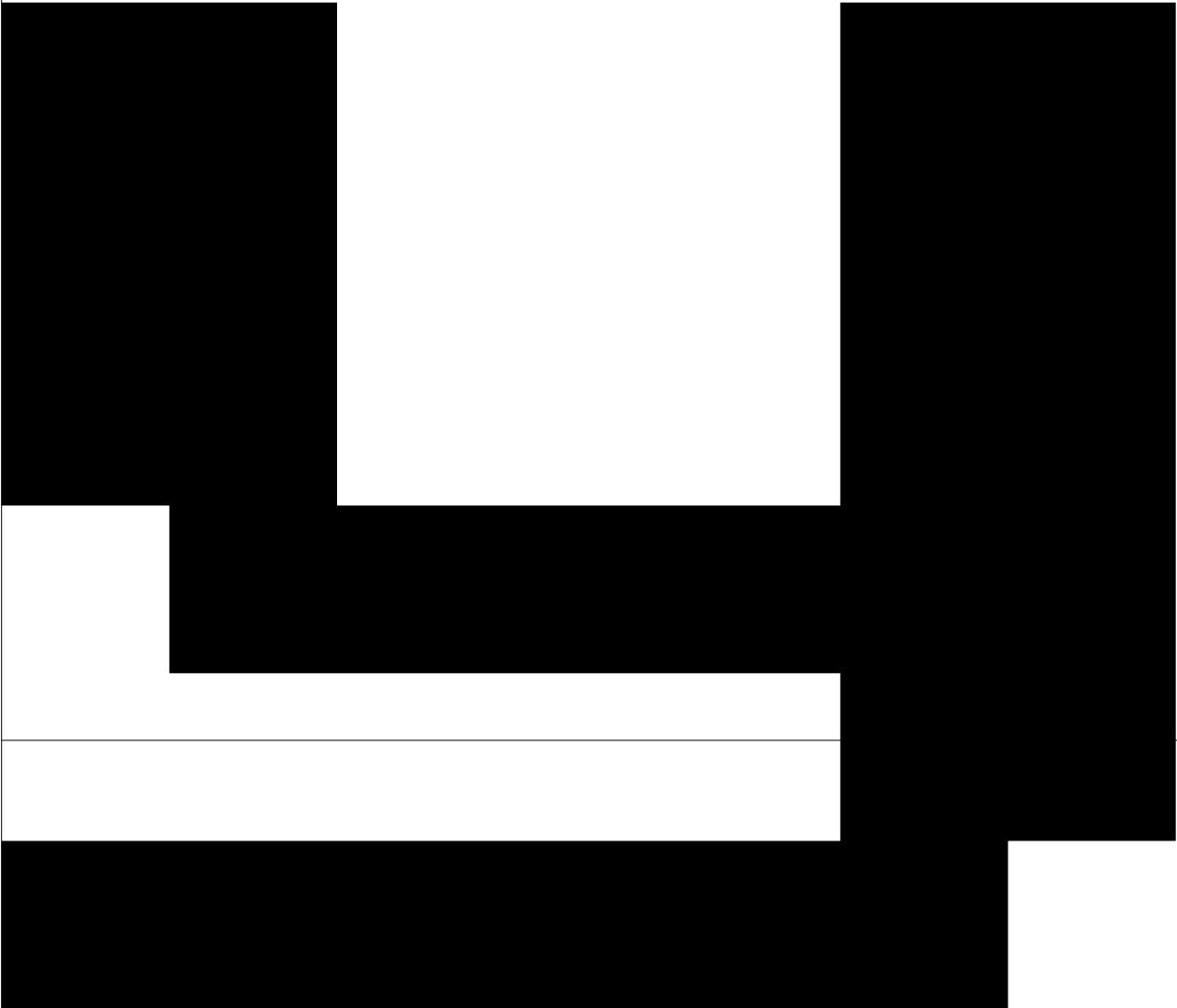
w from Linux VGA8x8



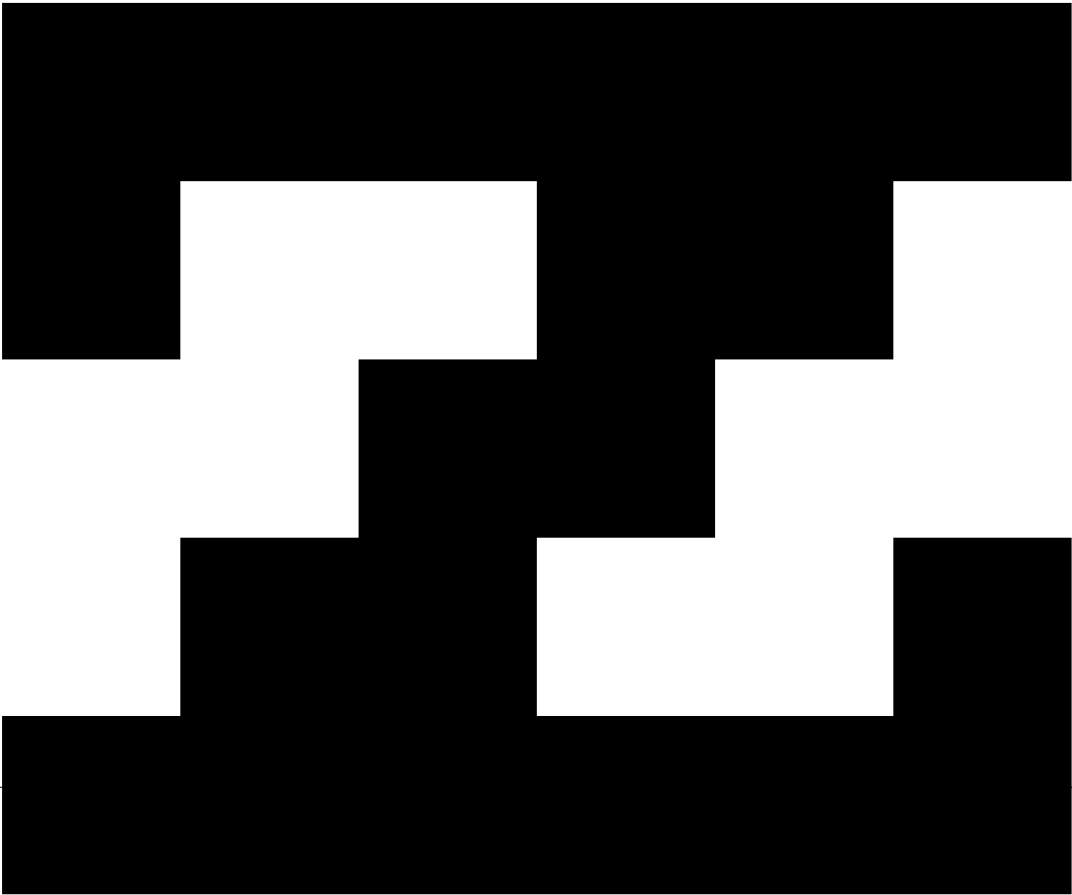
x from Linux VGA8x8



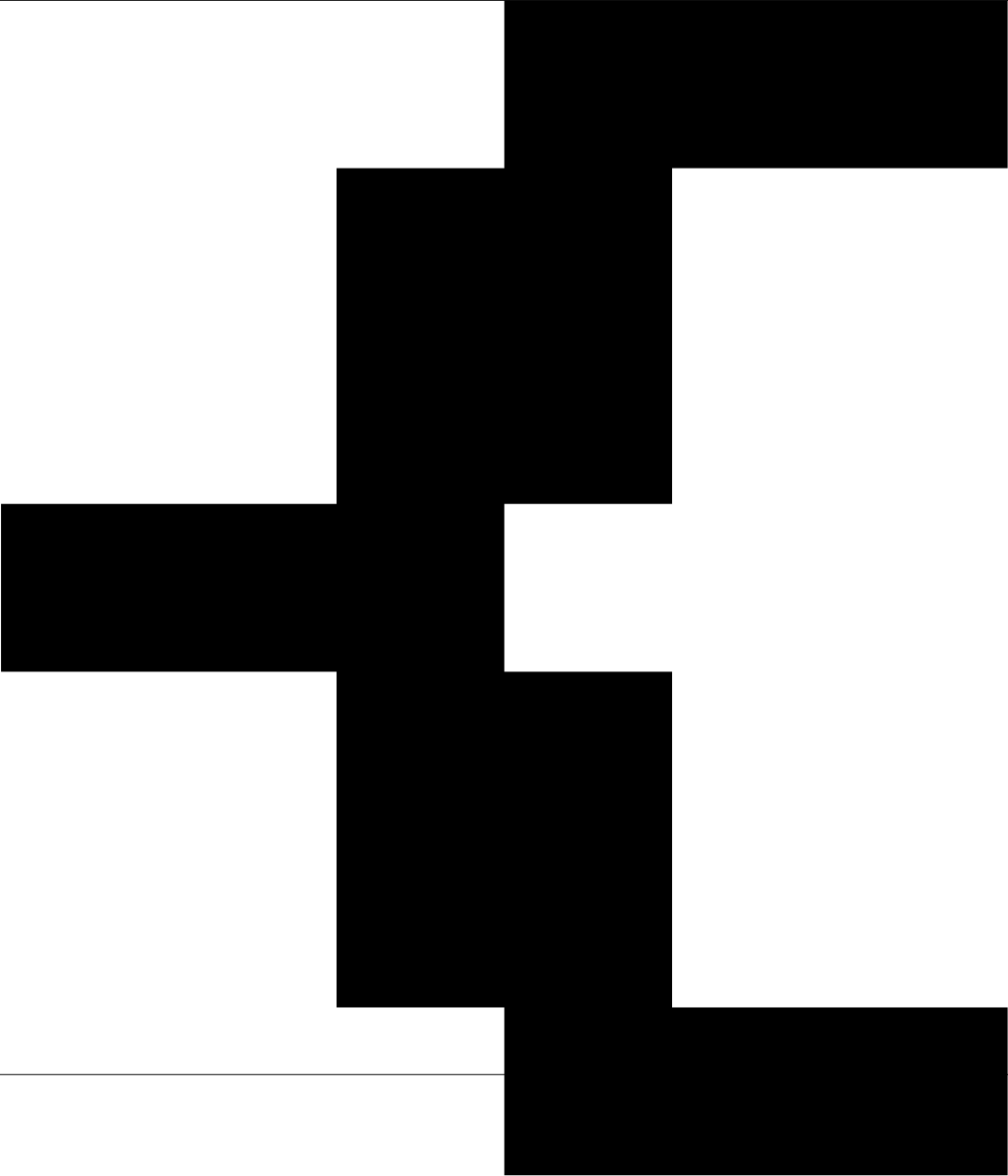
y from Linux VGA8x8



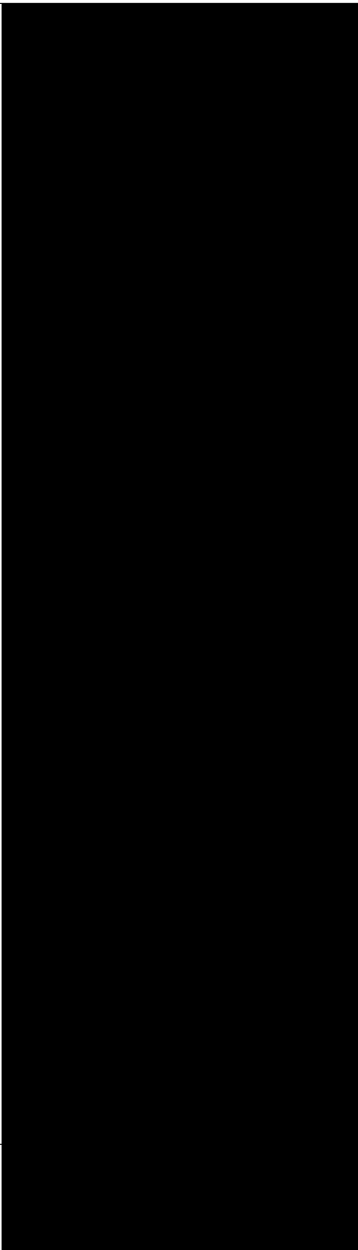
z from Linux VGA8x8



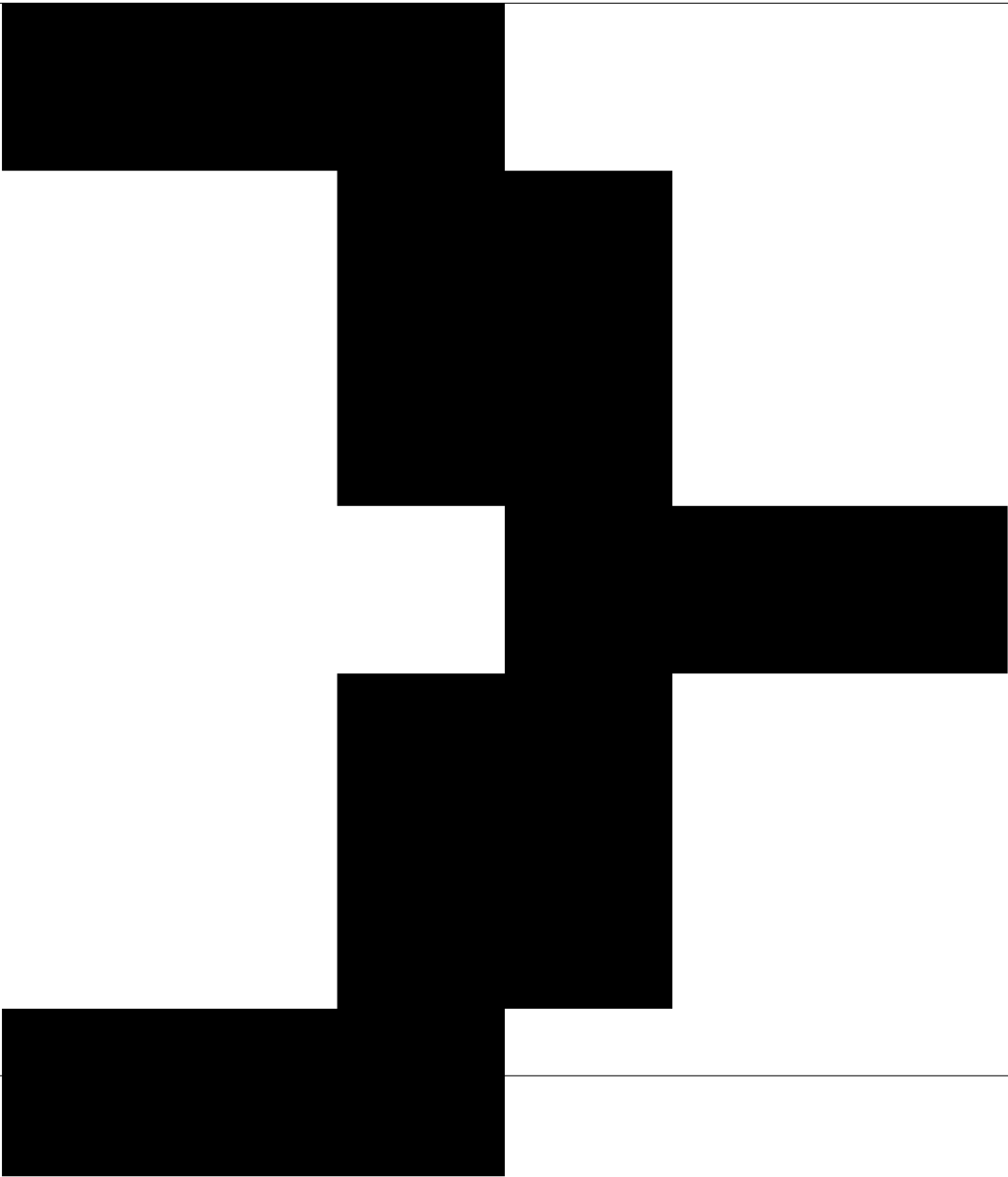
braceleft from Linux VGA8x8



bar from Linux VGA8x8

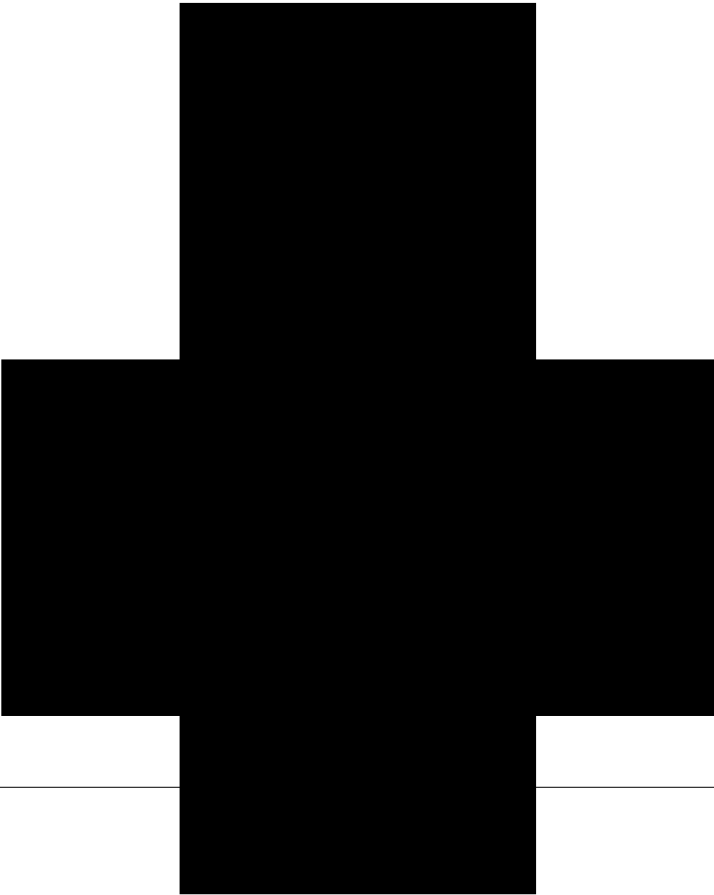


braceright from Linux VGA8x8

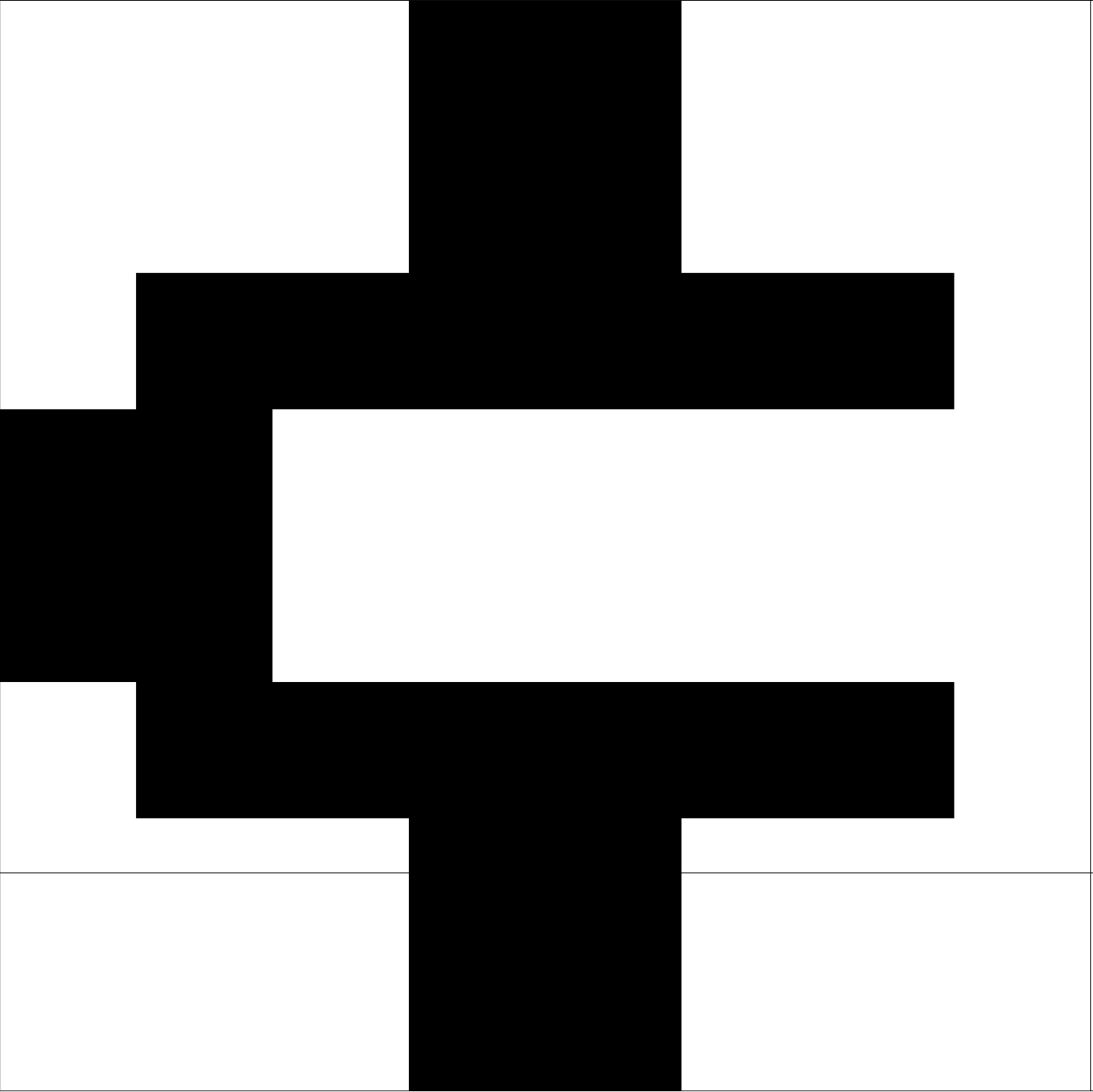


A black and white graphic consisting of a series of connected rectangular blocks of varying heights and widths, creating a jagged, horizontal line. The blocks are arranged in a way that suggests a stylized letter or a barcode. The graphic is positioned in the upper left quadrant of the page, with the top edge of the blocks aligned with the top margin. The blocks are solid black, and the spaces between them are white. The overall effect is a minimalist, geometric design.

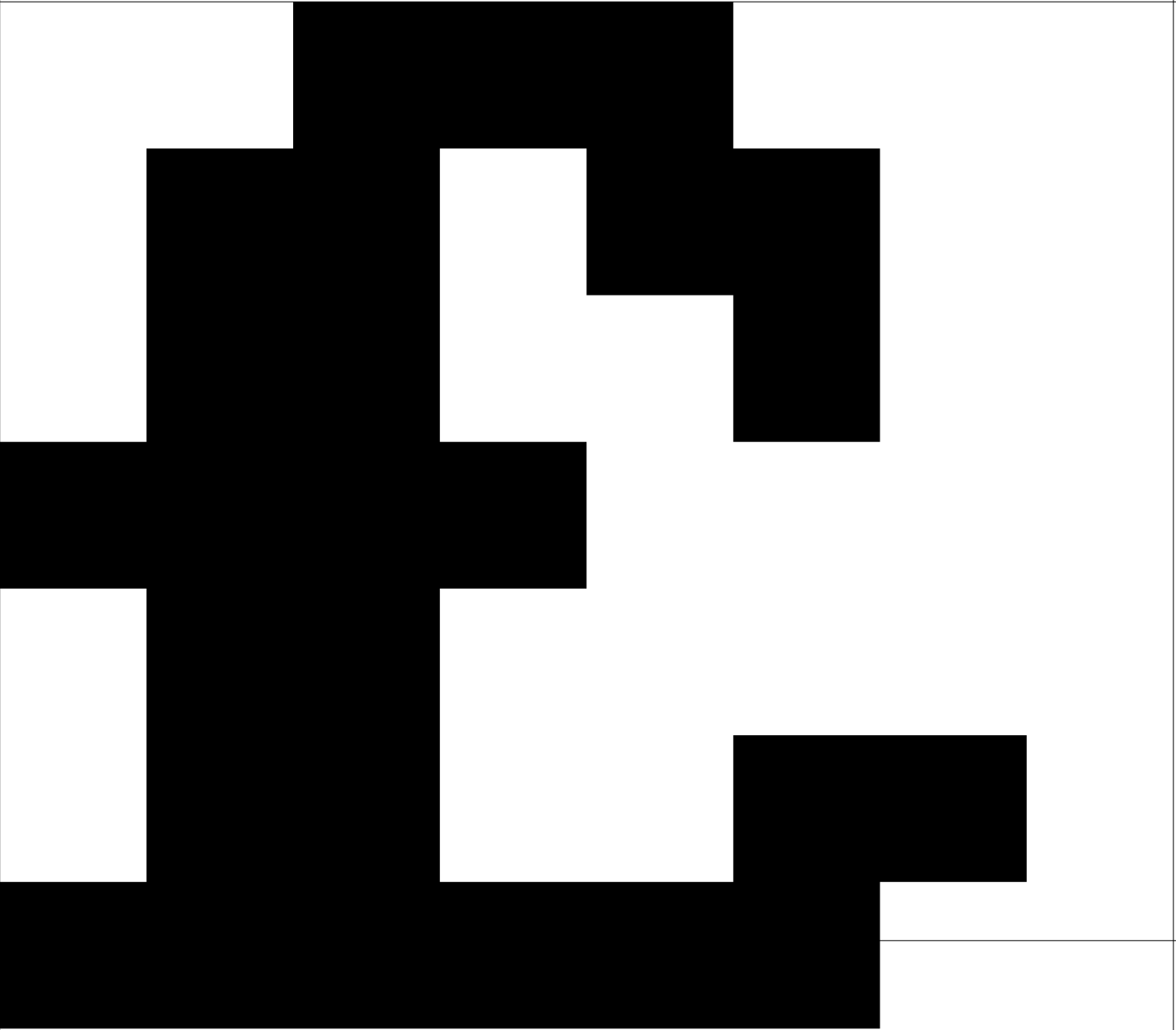
exclamdown from Linux VGA8x8



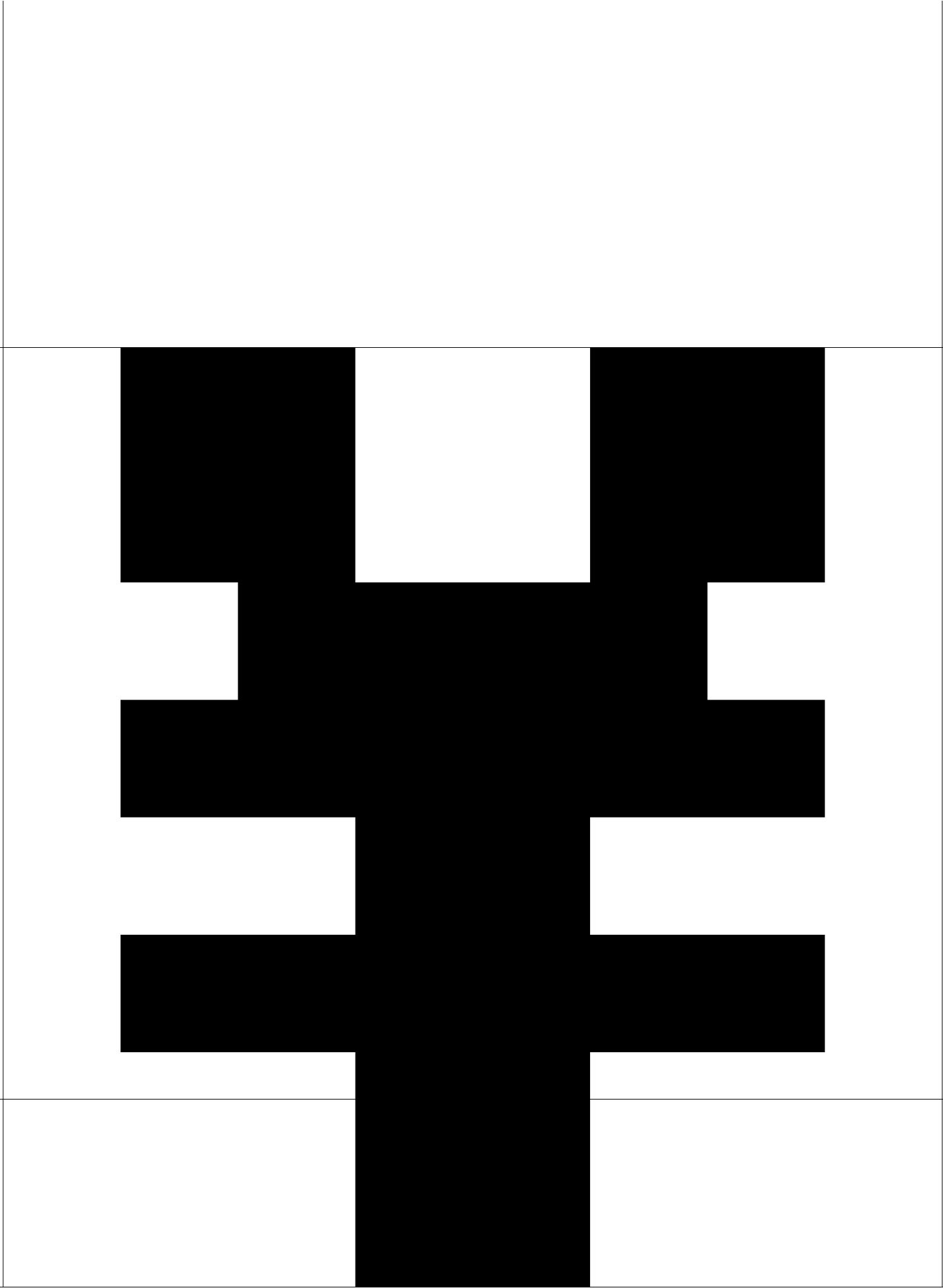
cent from Linux VGA8x8



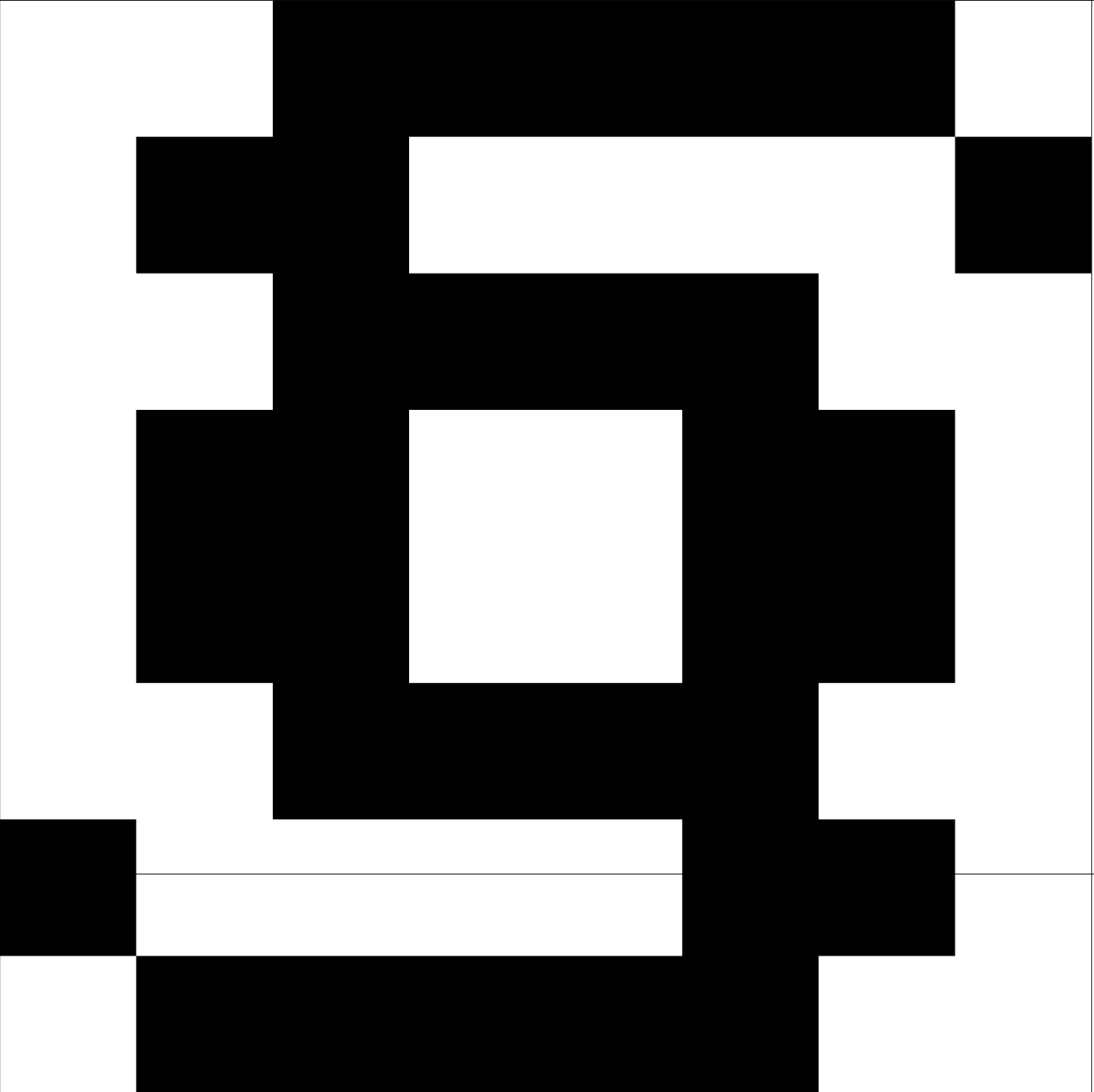
sterling from Linux VGA8x8



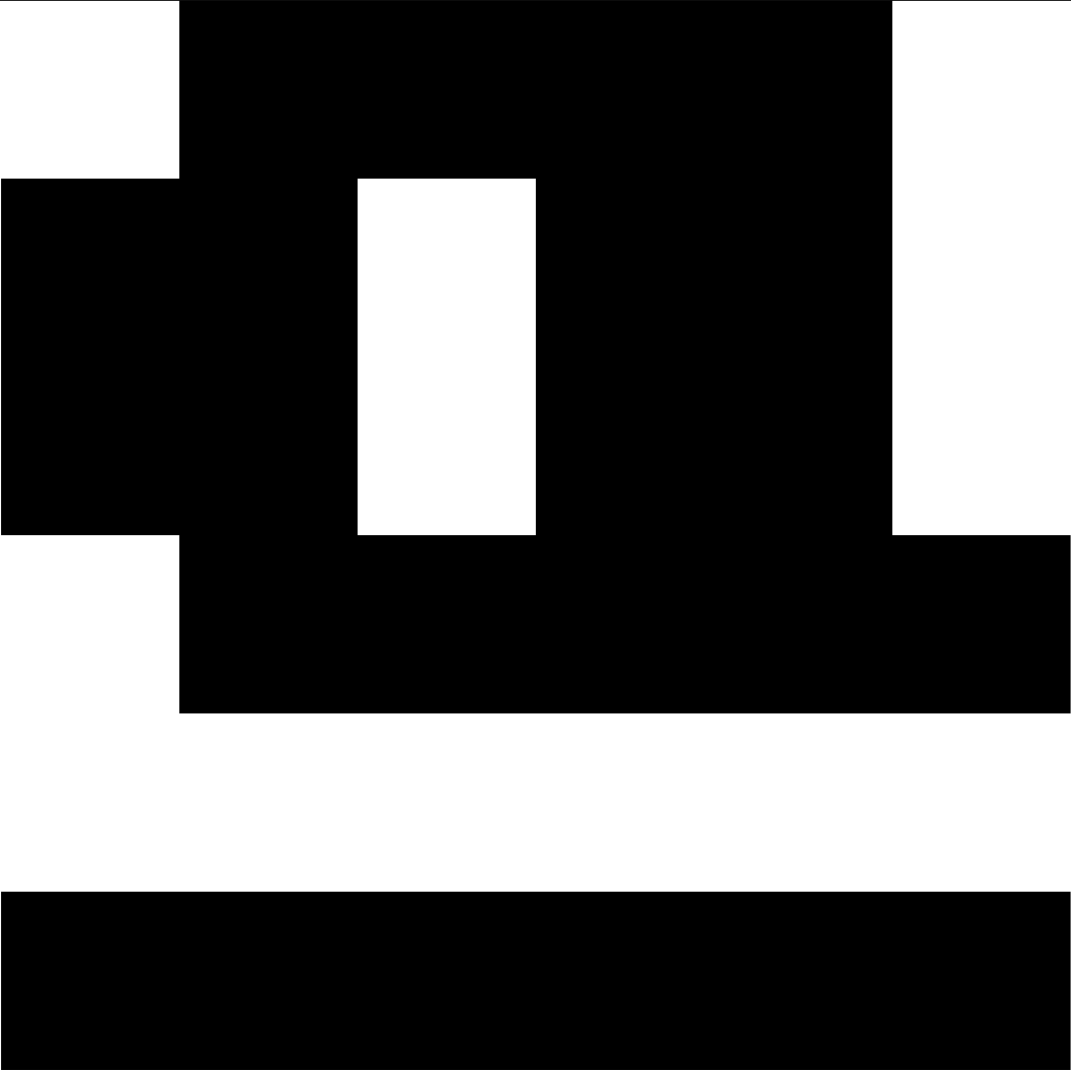
yen from Linux VGA8x8



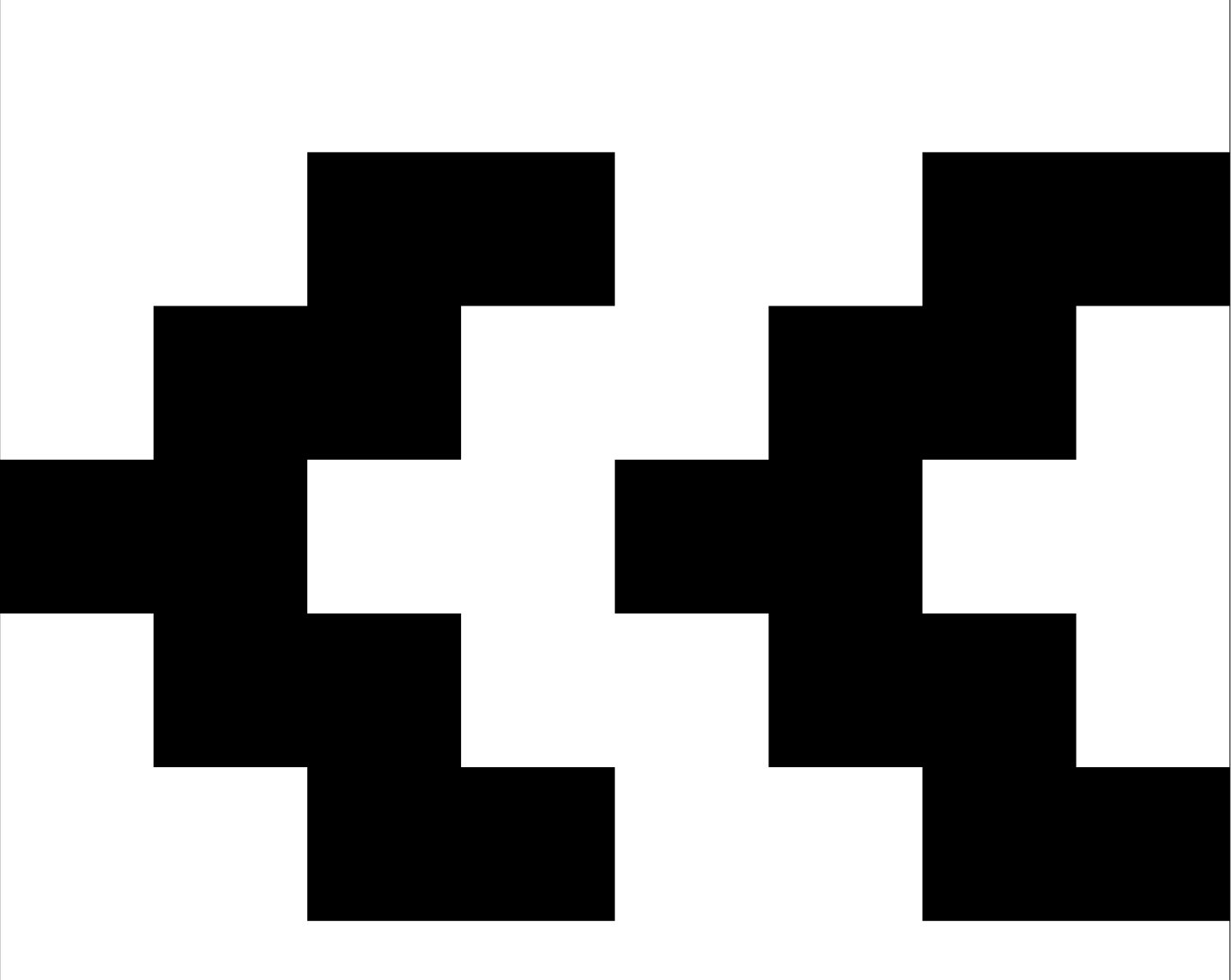
section from Linux VGA8x8



ordfeminine from Linux VGA8x8



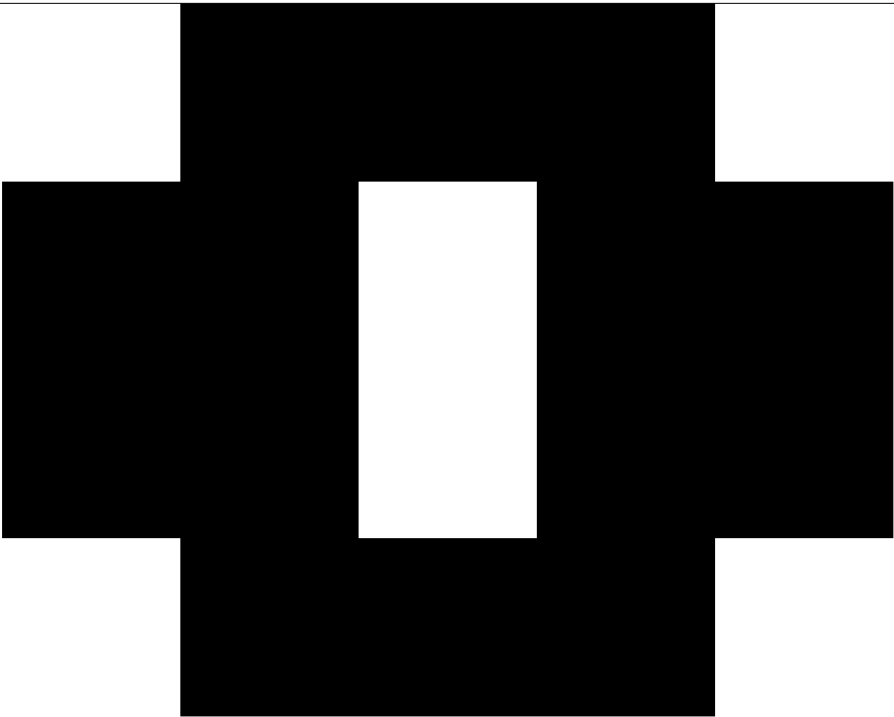
guillemotleft from Linux VGA8x8



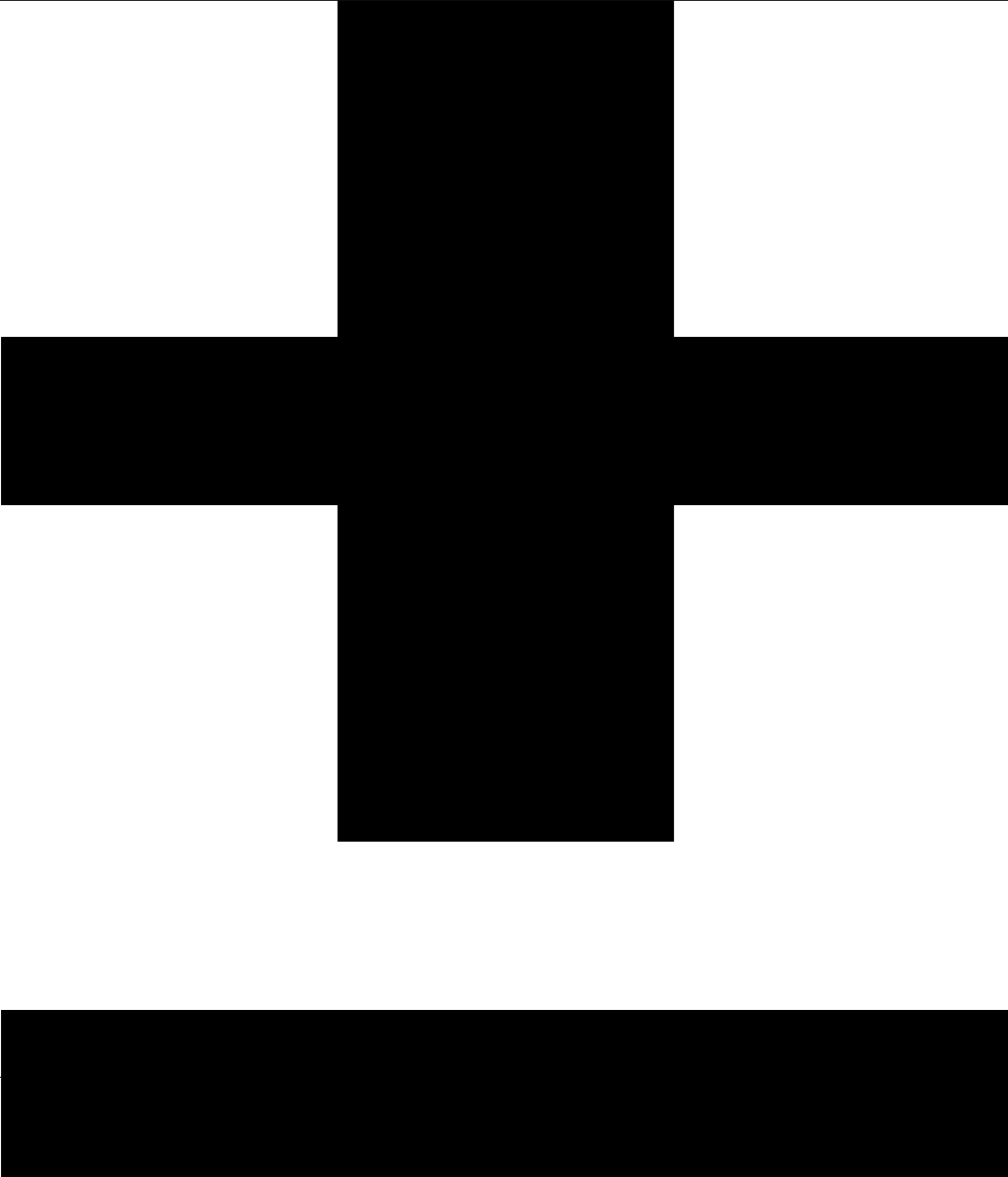
logicalnot from Linux VGA8x8



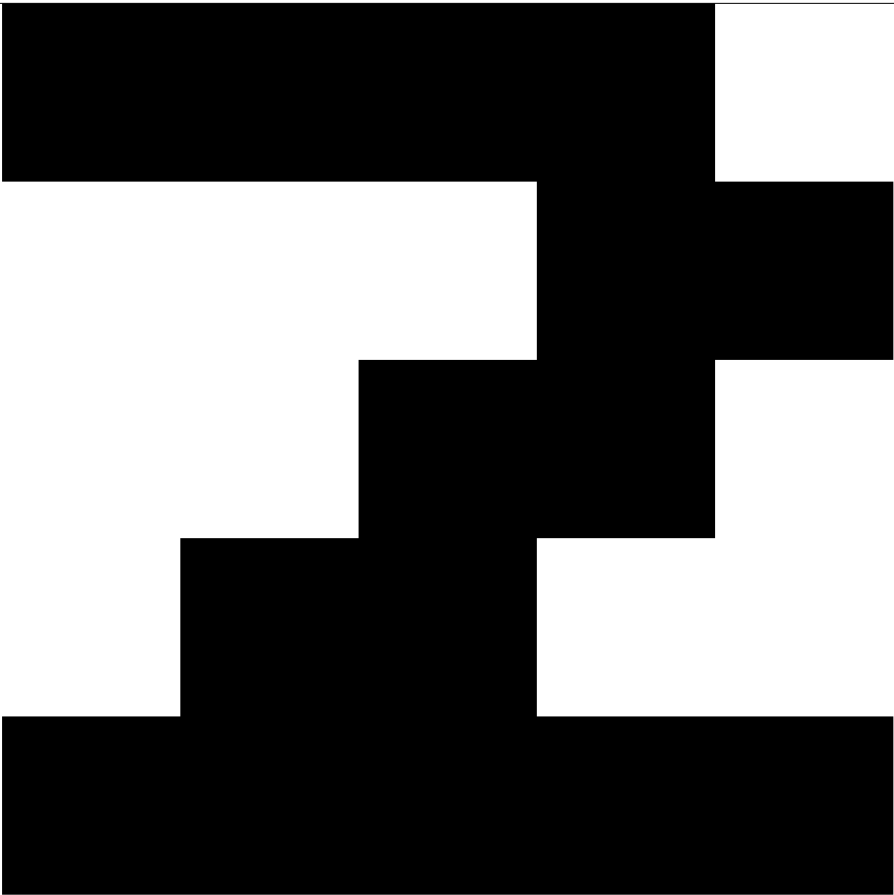
degree from Linux VGA8x8



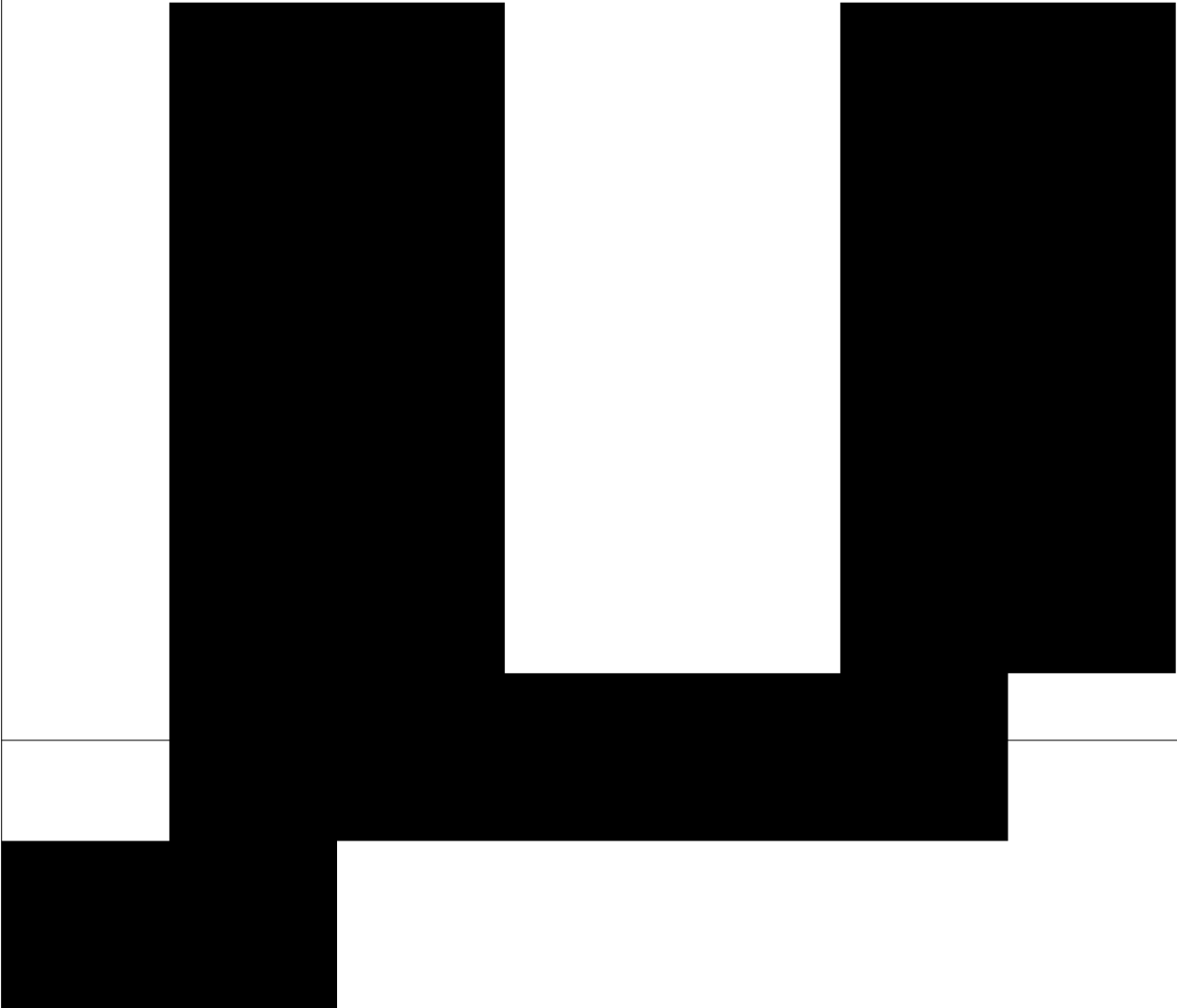
plusminus from Linux VGA8x8



uni00B2 from Linux VGA8x8



mu from Linux VGA8x8



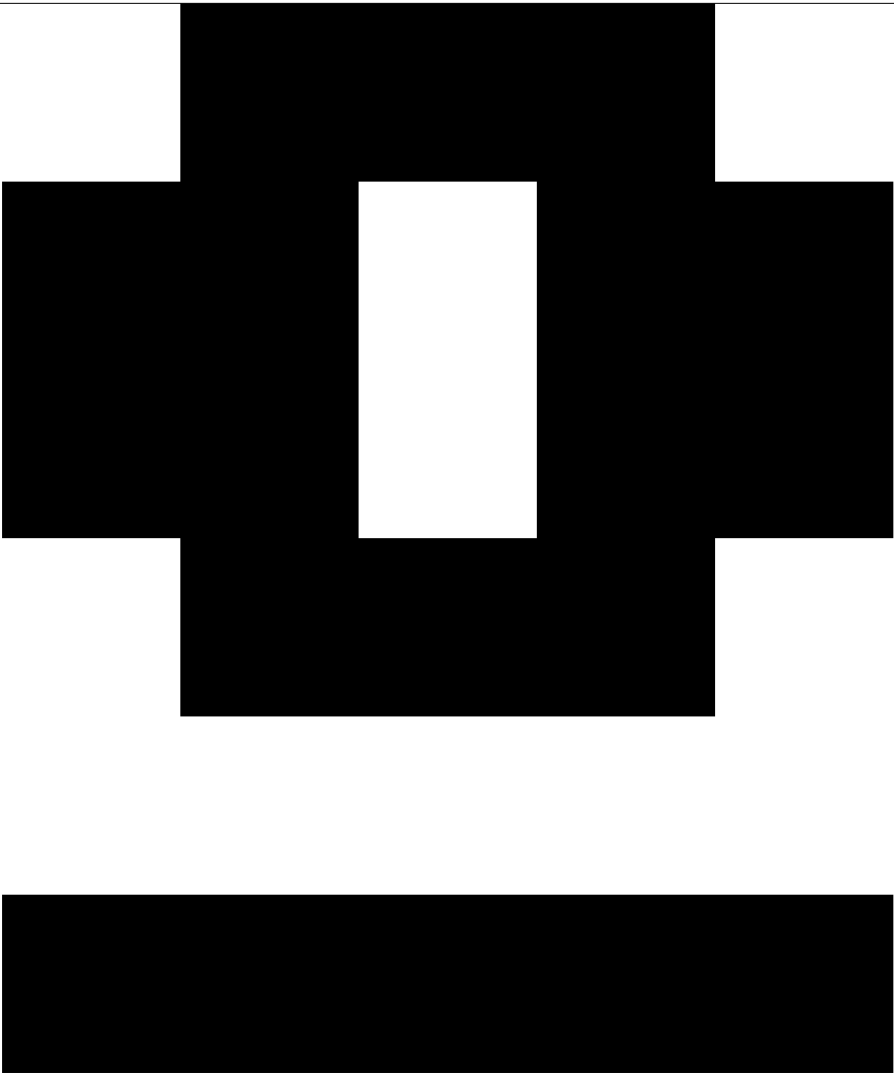
paragraph from Linux VGA8x8



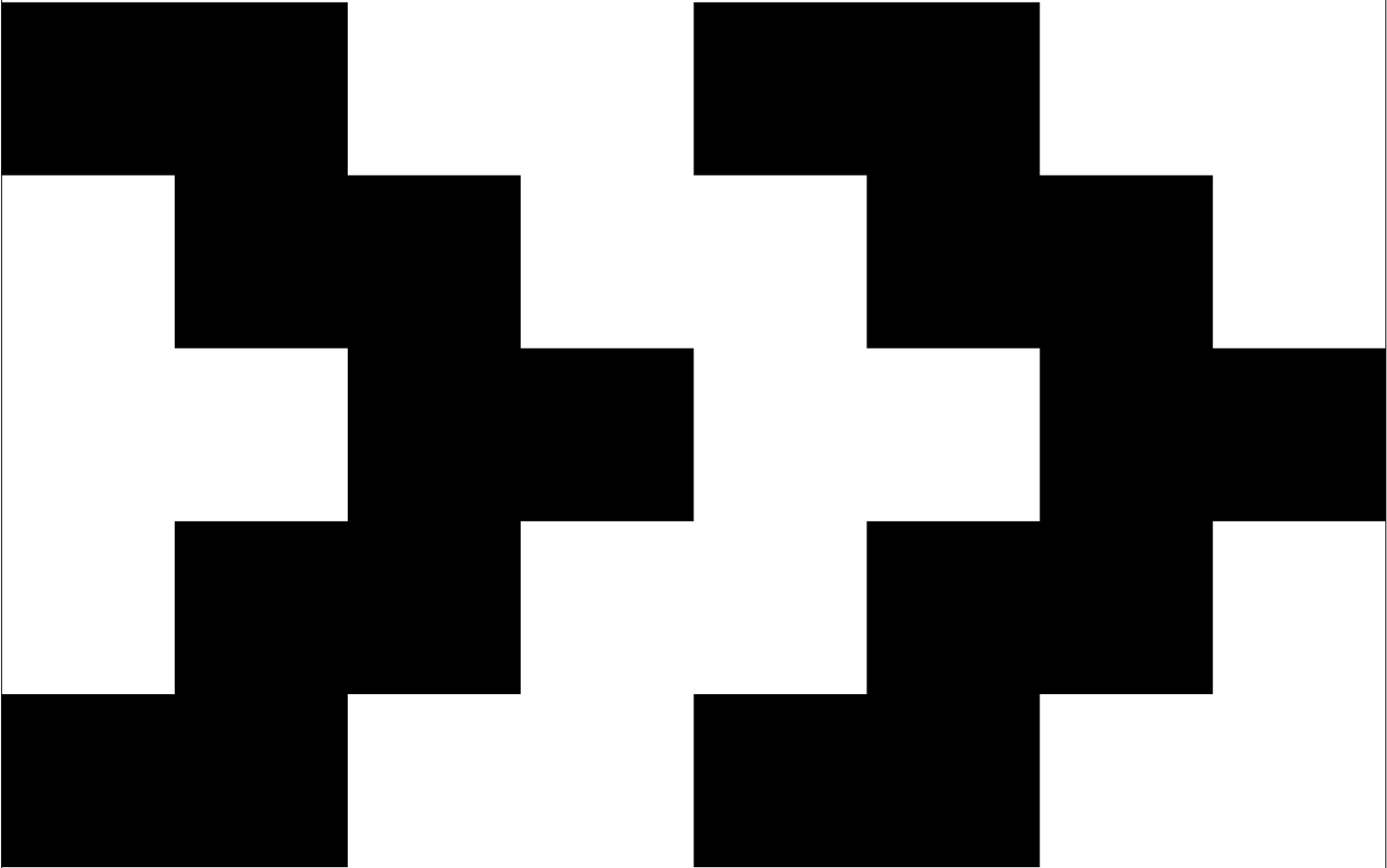
periodcentered from Linux VGA8x8



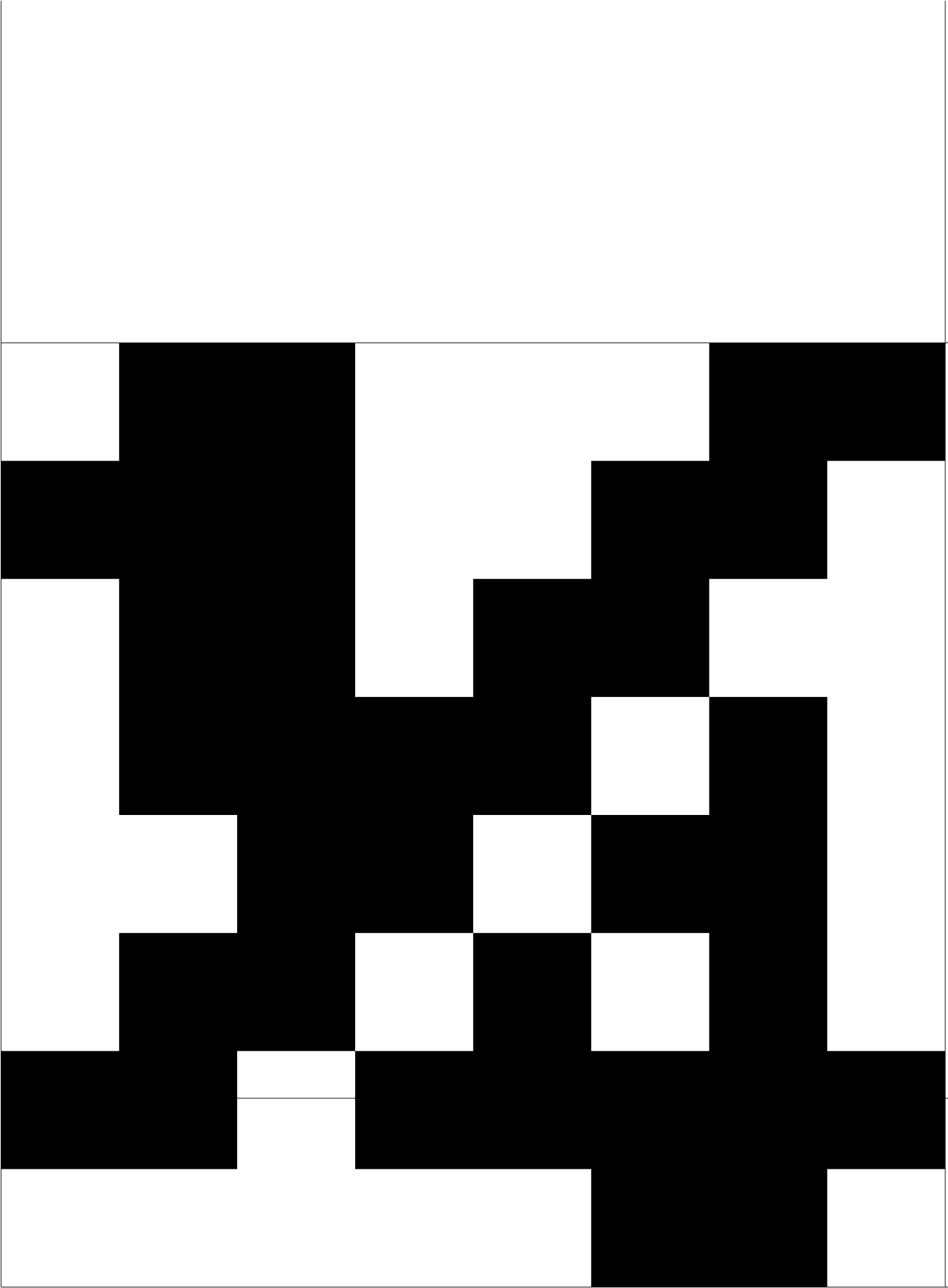
ordmasculine from Linux VGA8x8



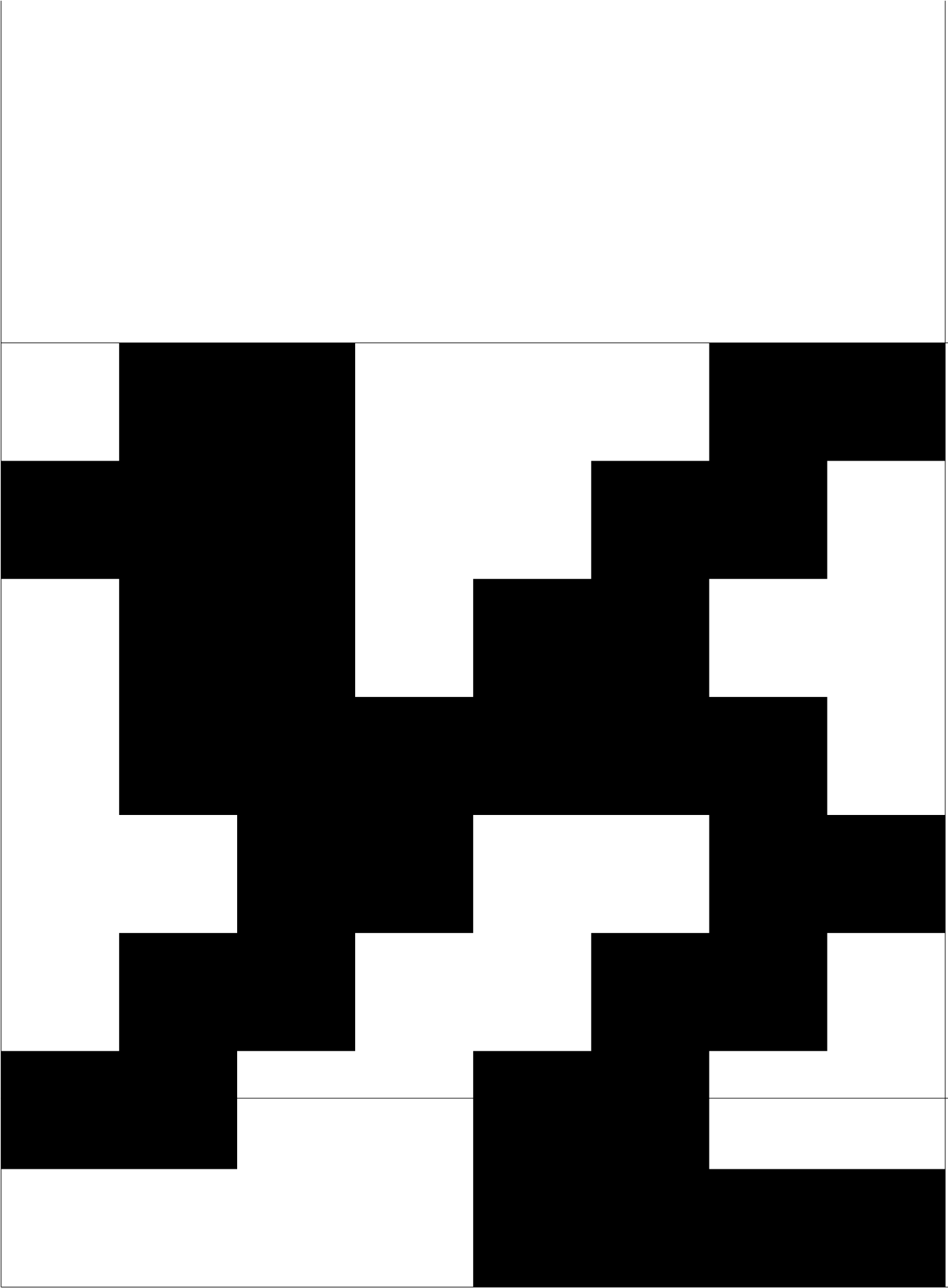
guillemotright from Linux VGA8x8



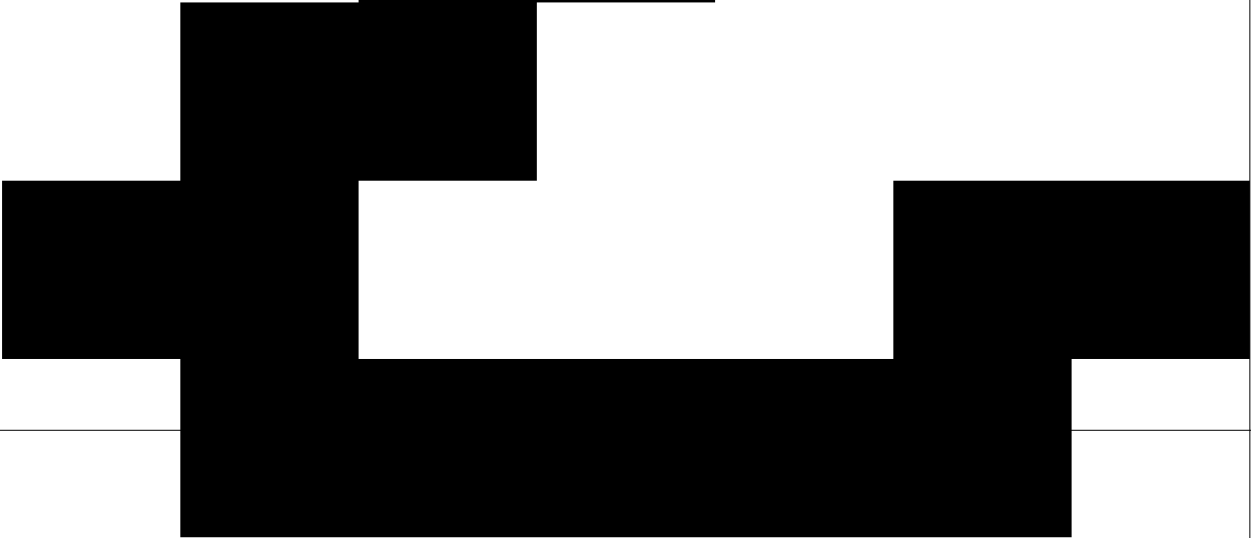
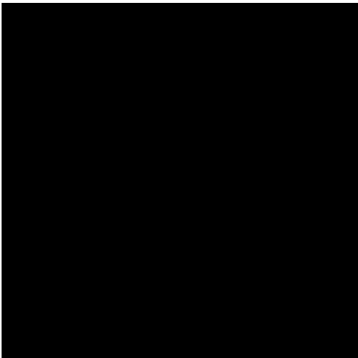
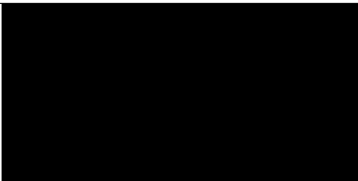
onequarter from Linux VGA8x8



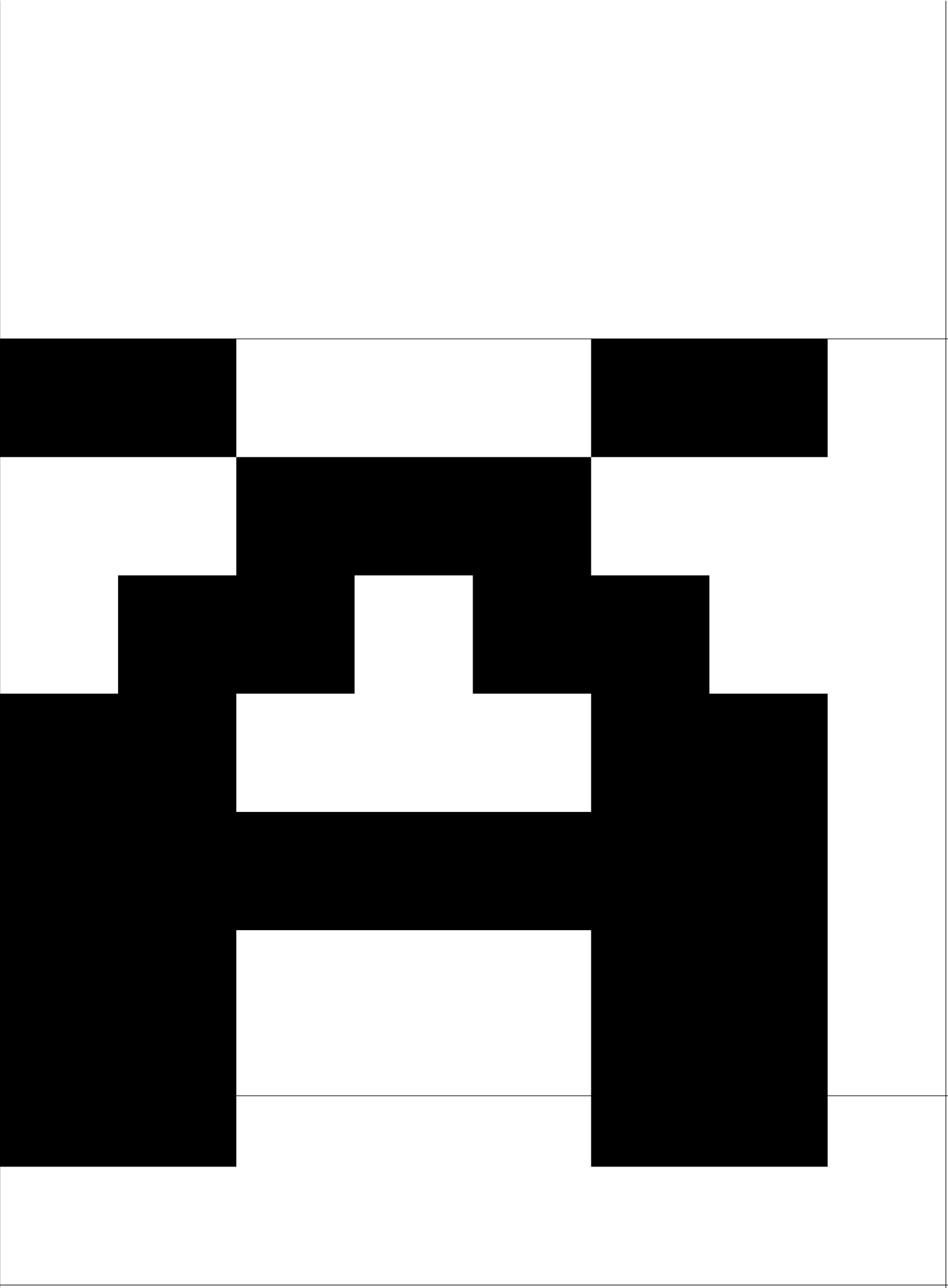
onehalf from Linux VGA8x8



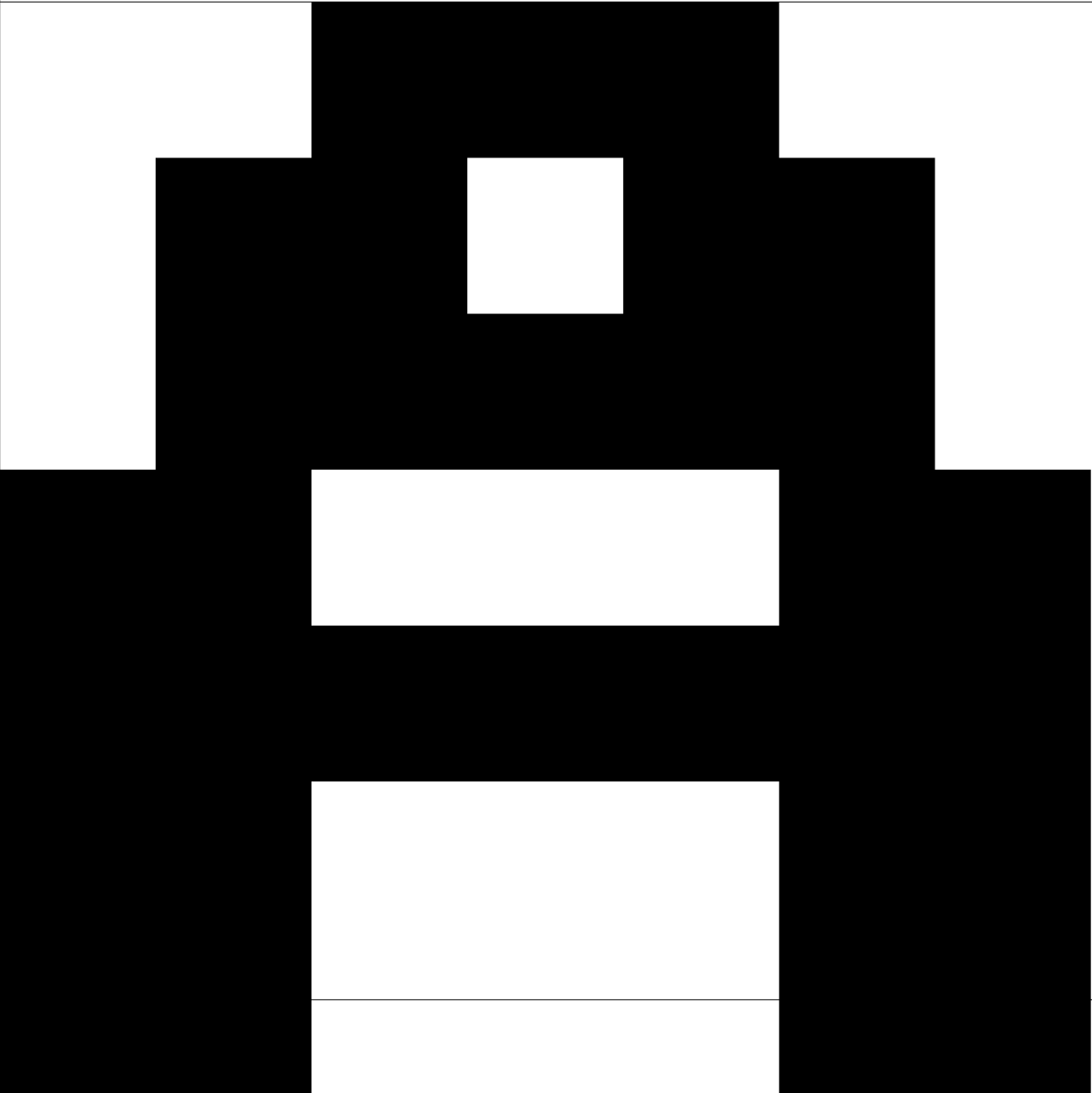
questiondown from Linux VGA8x8



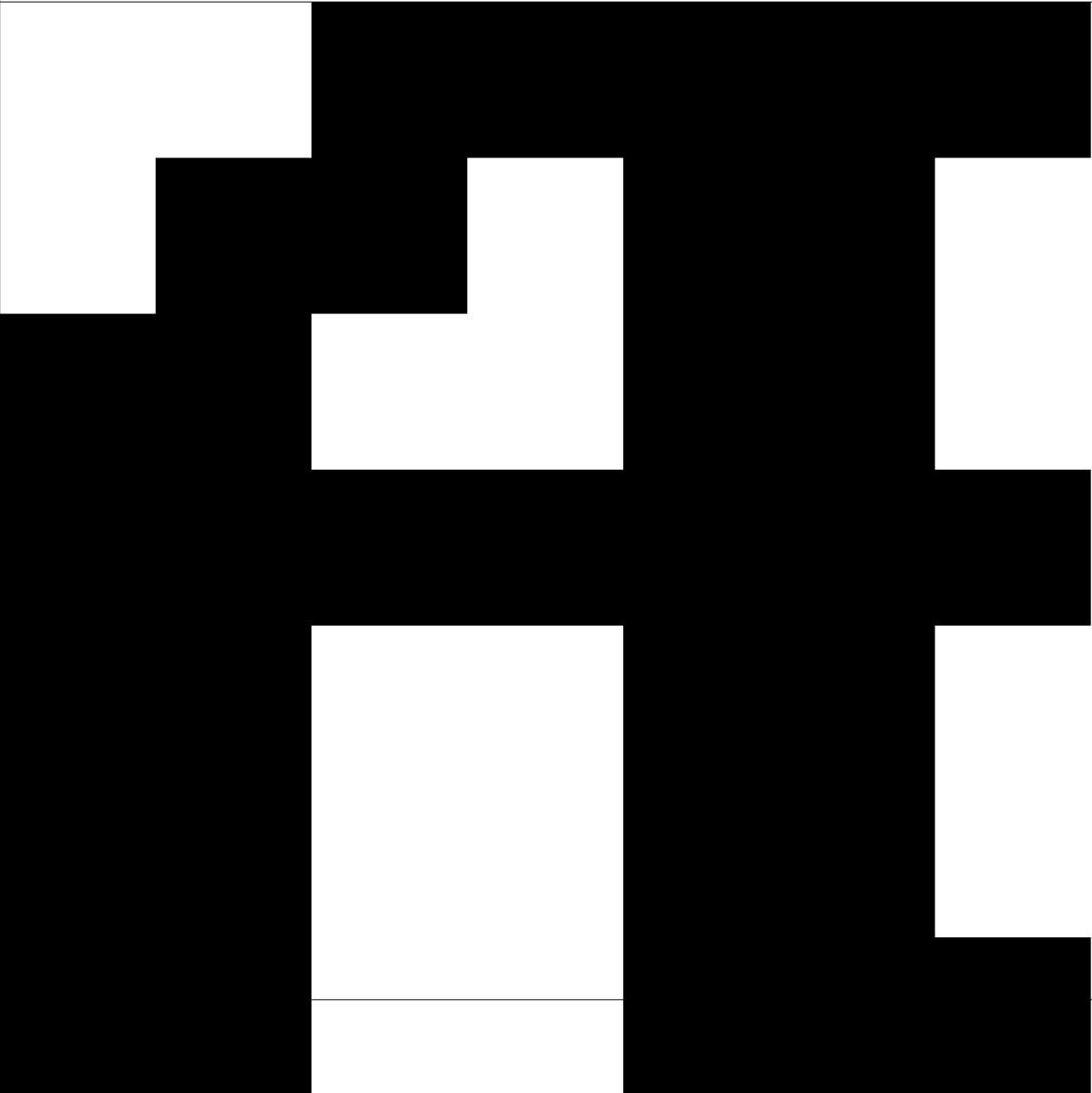
Adieresis from Linux VGA8x8



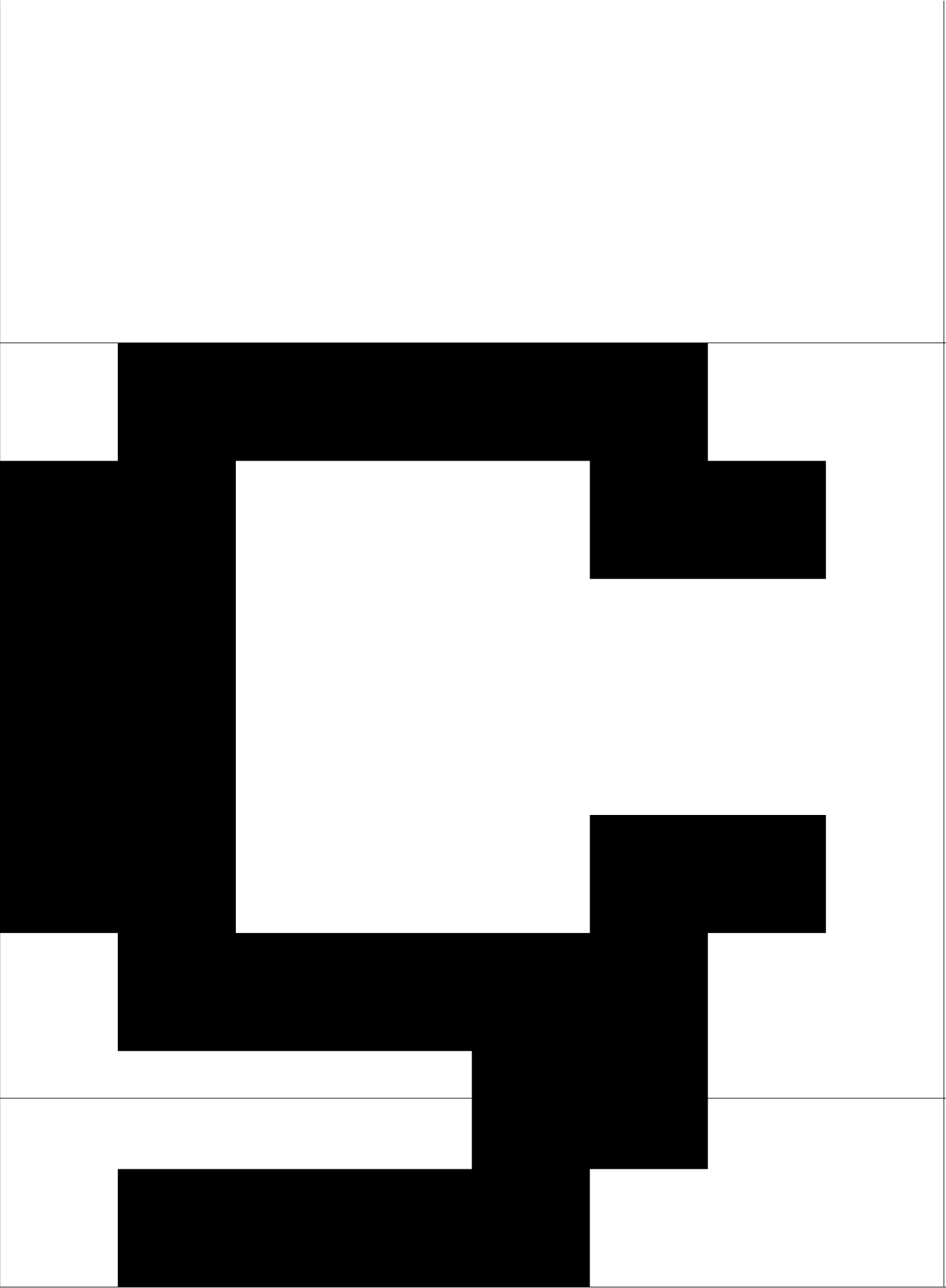
Aring from Linux VGA8x8



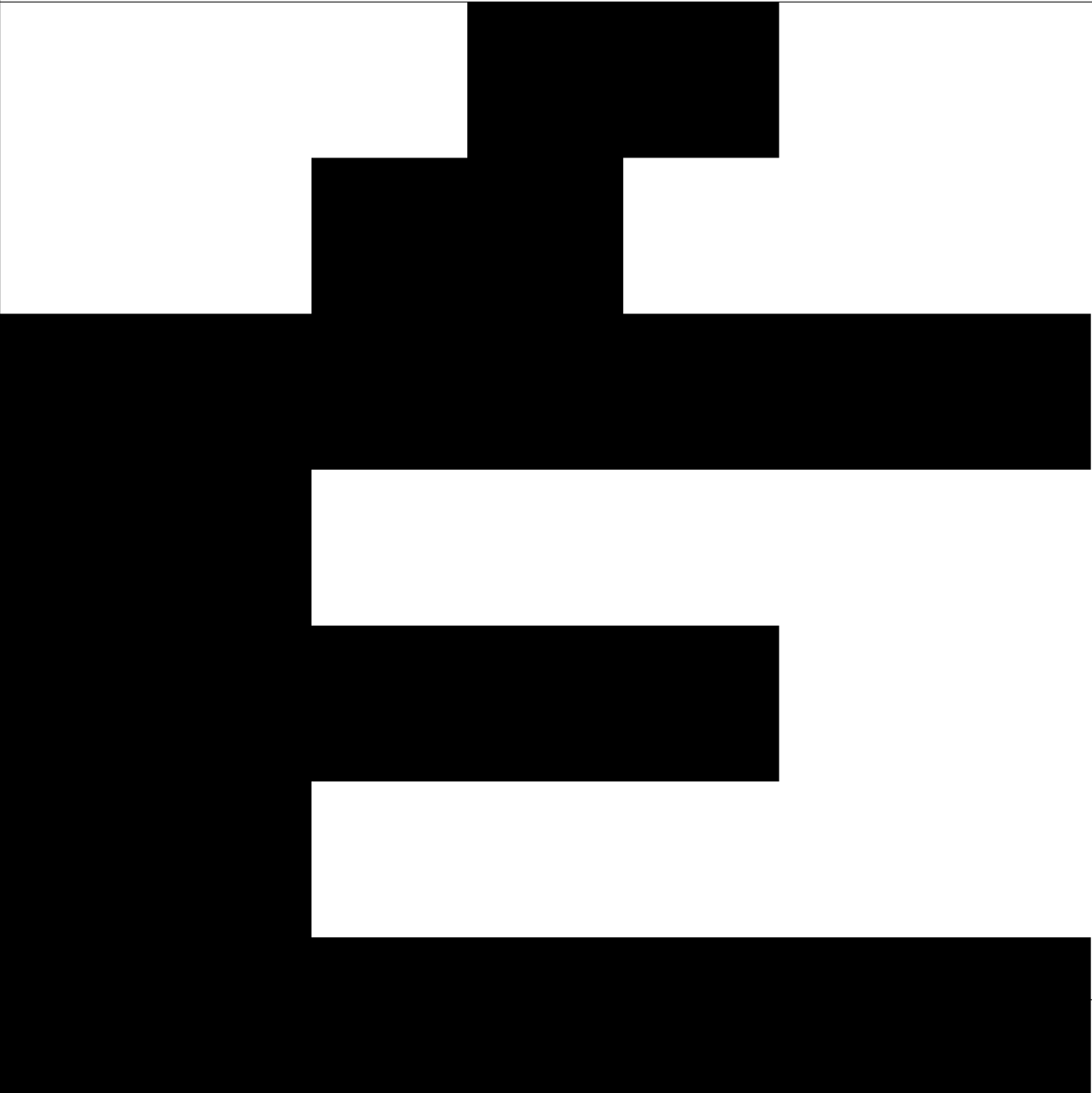
AE from Linux VGA8x8



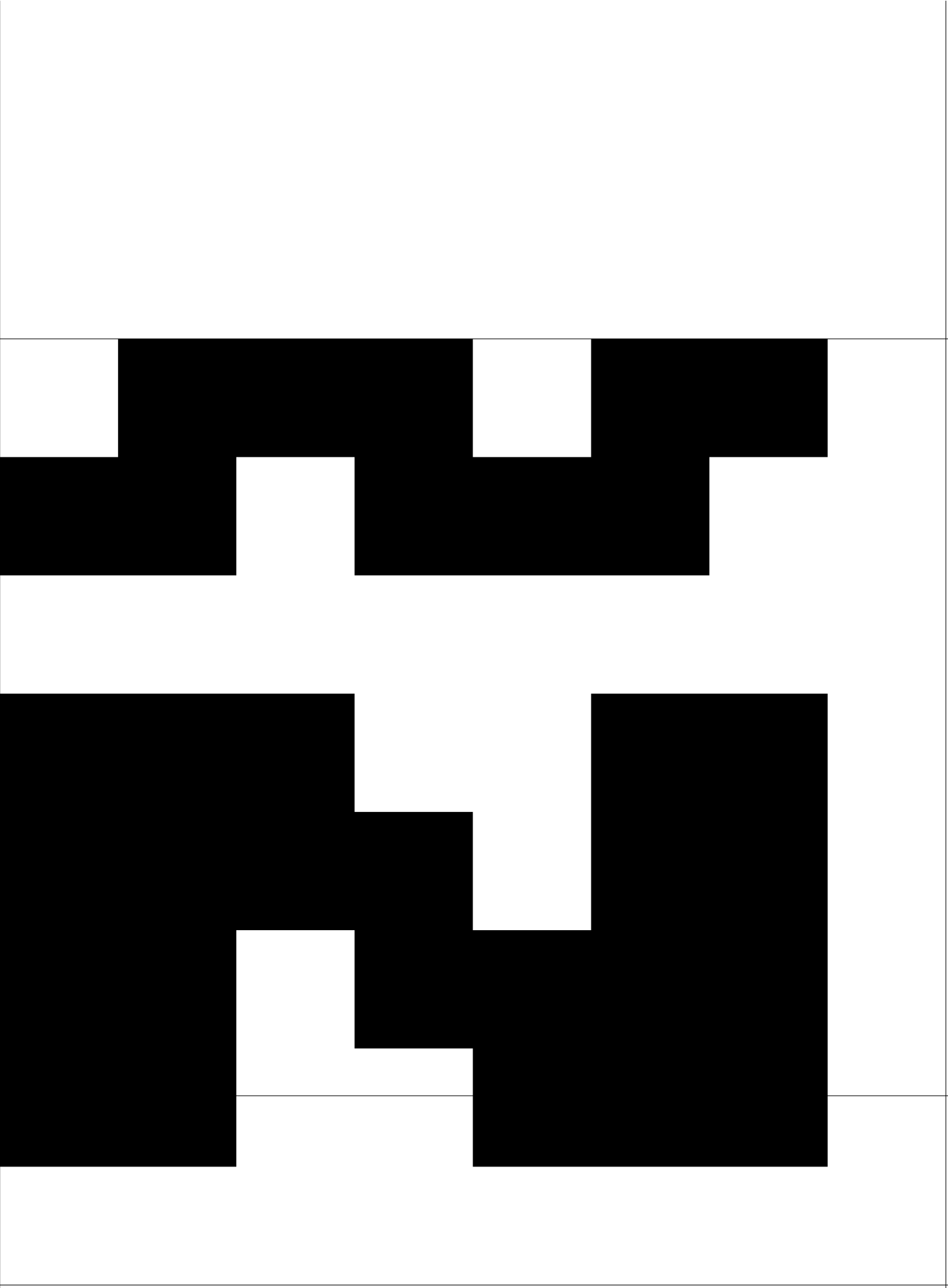
Ccedilla from Linux VGA8x8



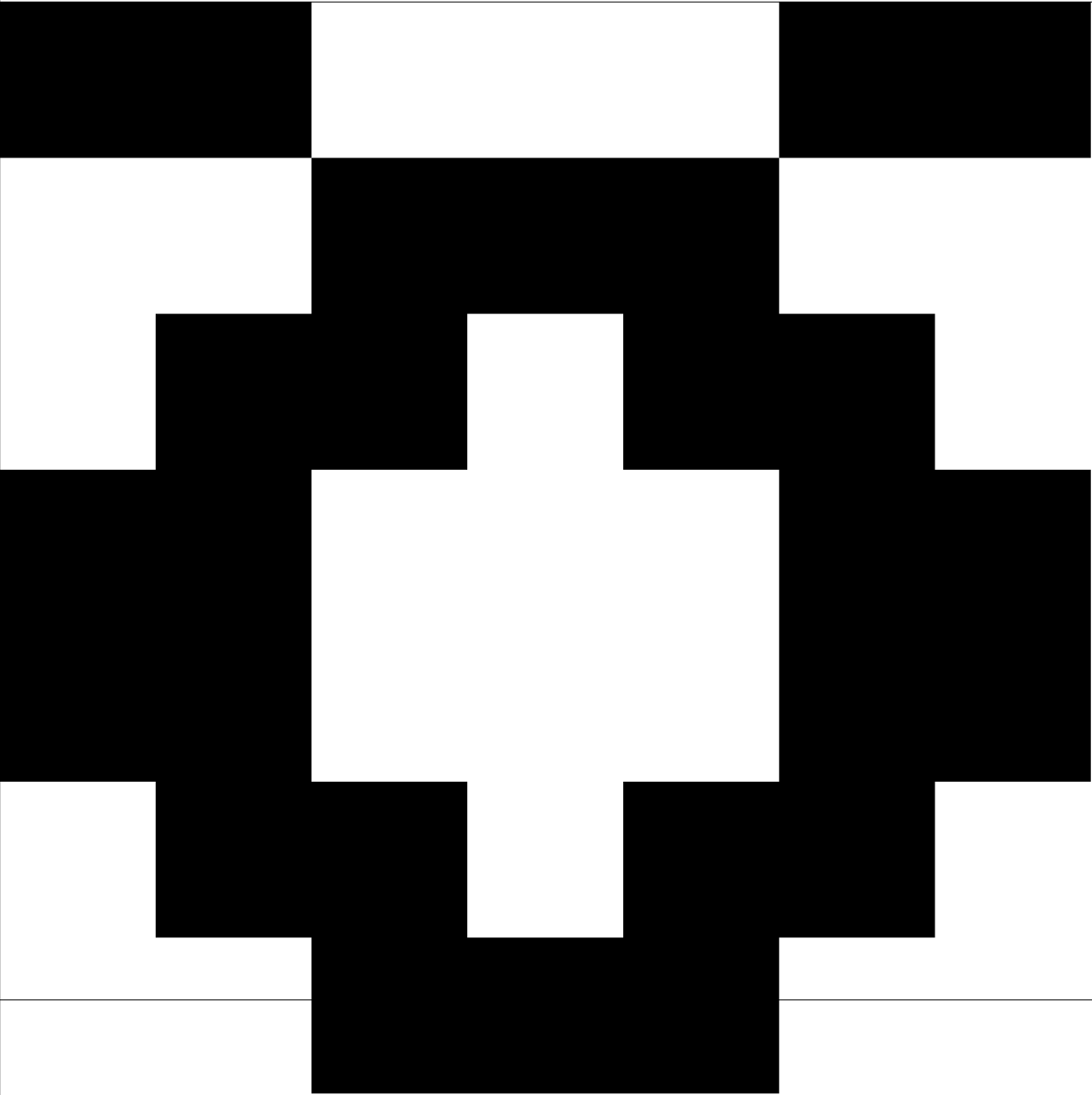
Eacute from Linux VGA8x8



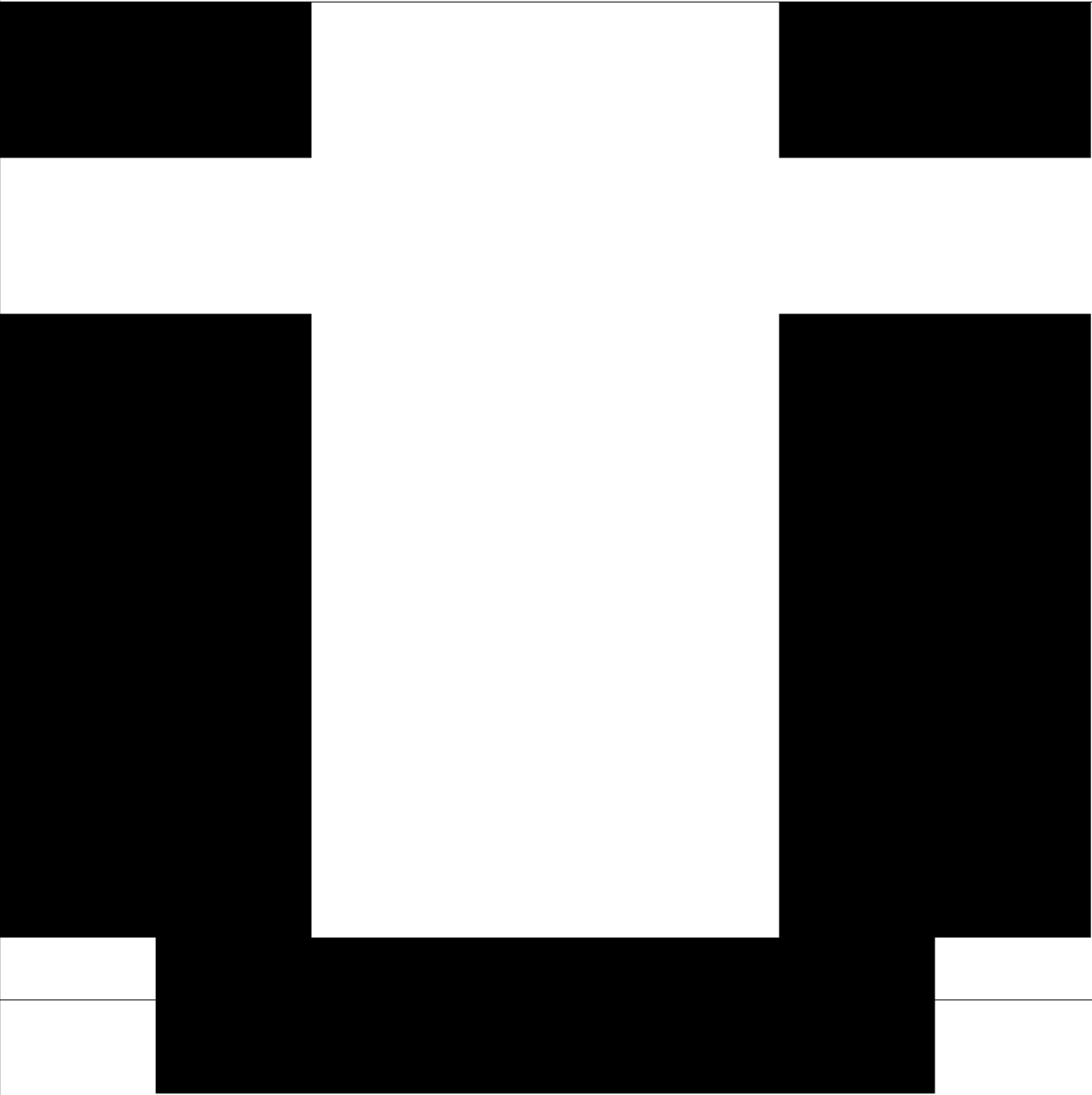
Ntilde from Linux VGA8x8



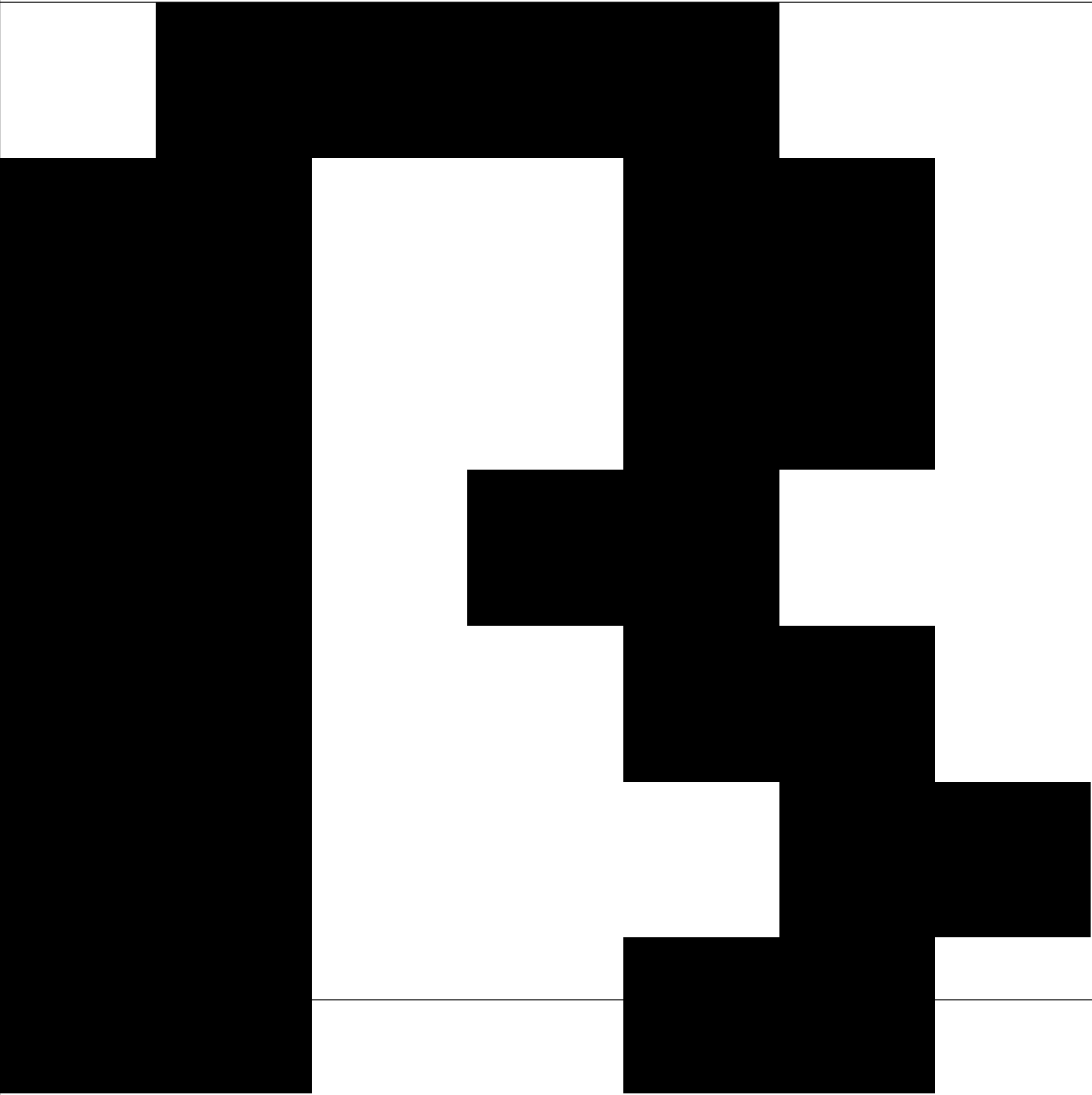
Odieresis from Linux VGA8x8



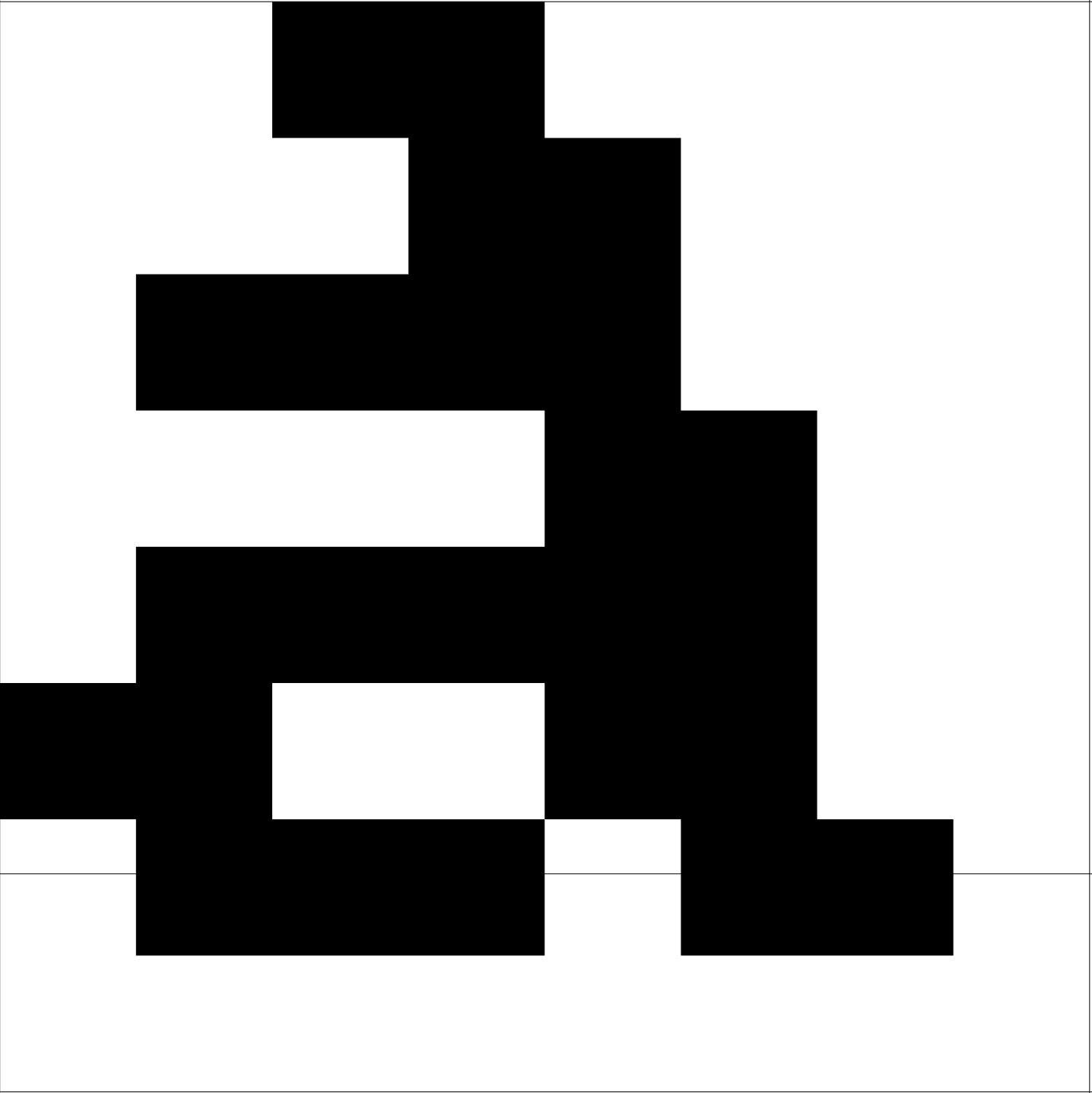
Udieresis from Linux VGA8x8



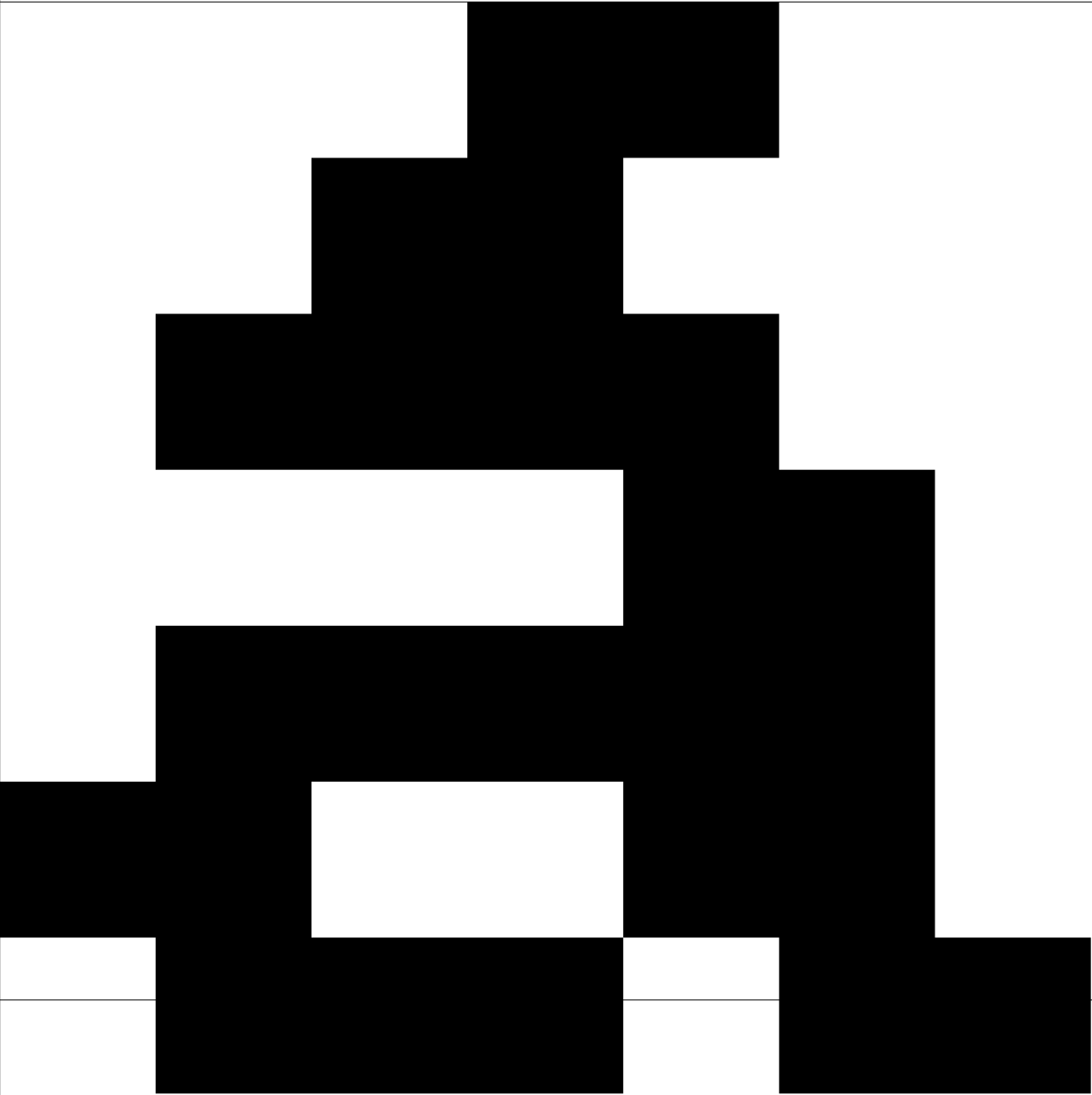
germandbls from Linux VGA8x8



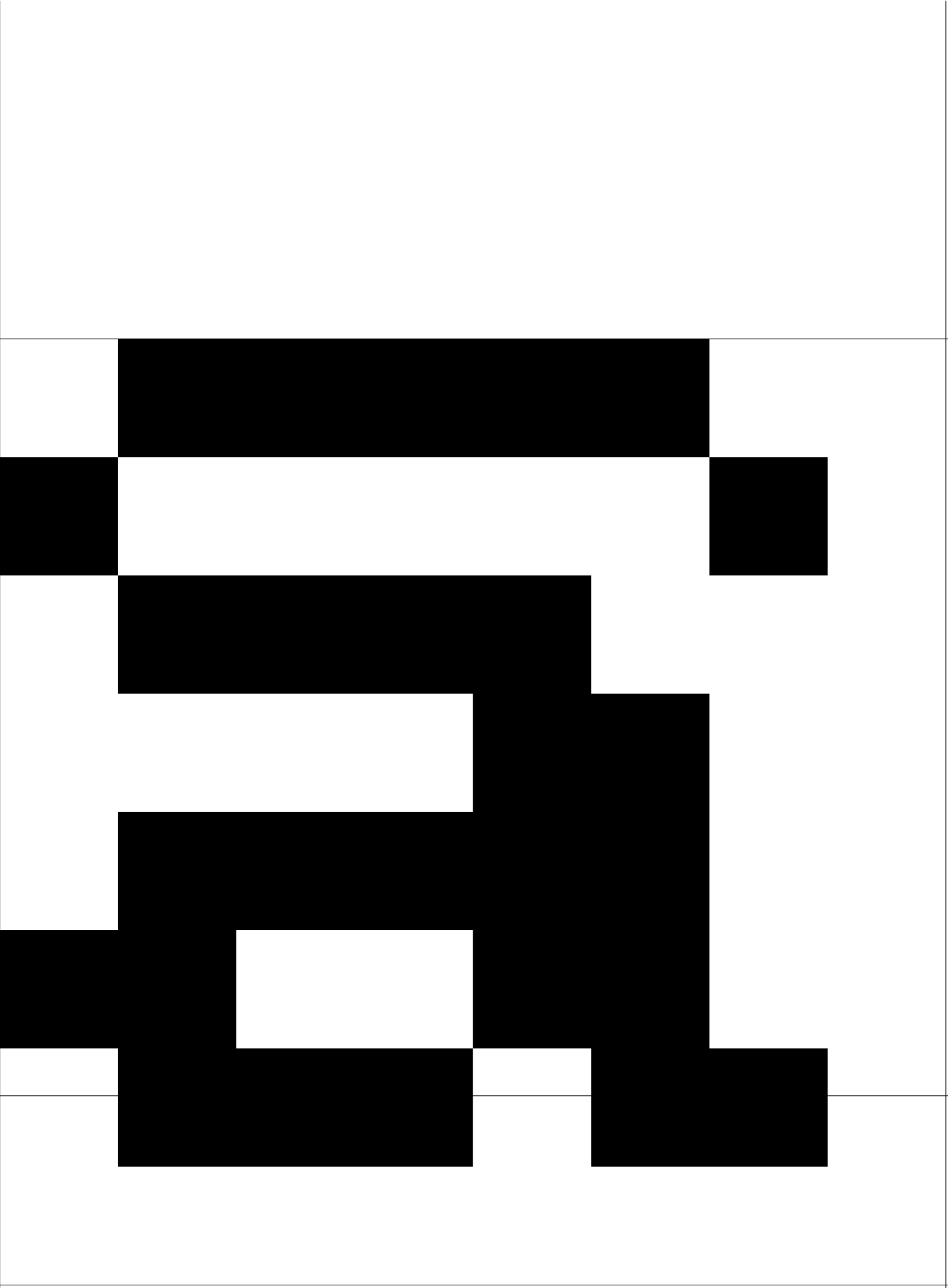
agave from Linux VGA8x8



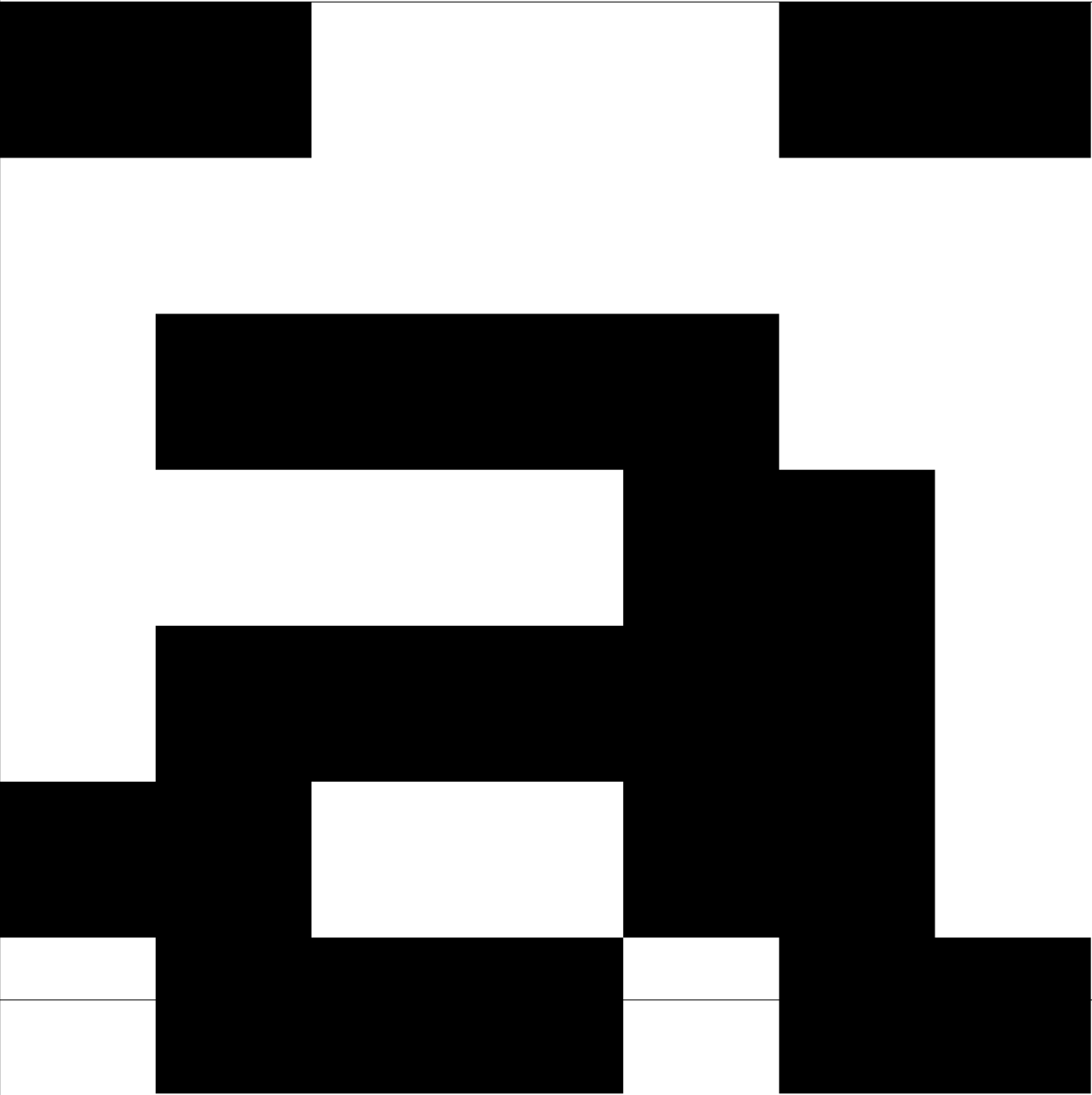
acute from Linux VGA8x8



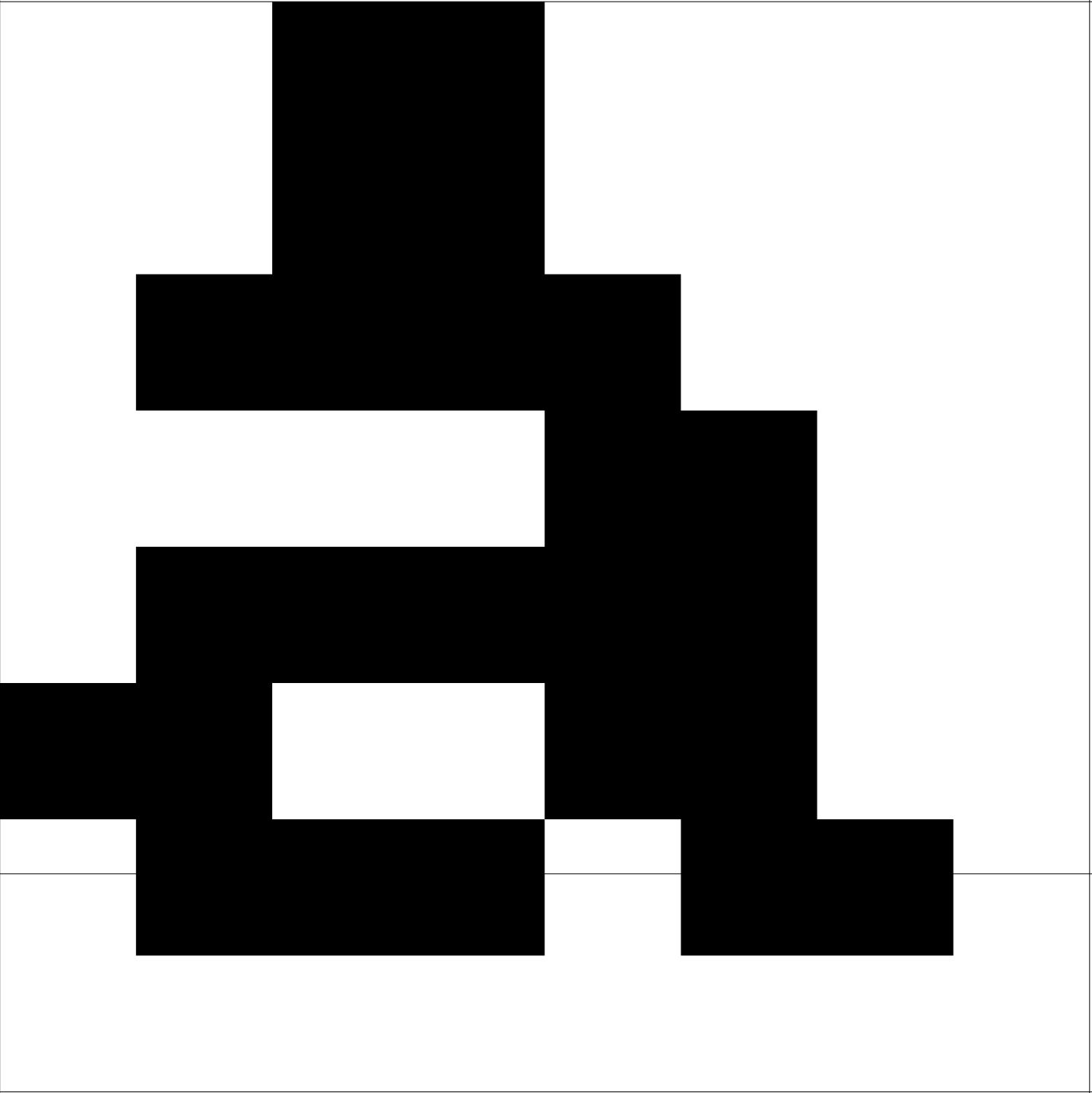
acircumflex from Linux VGA8x8



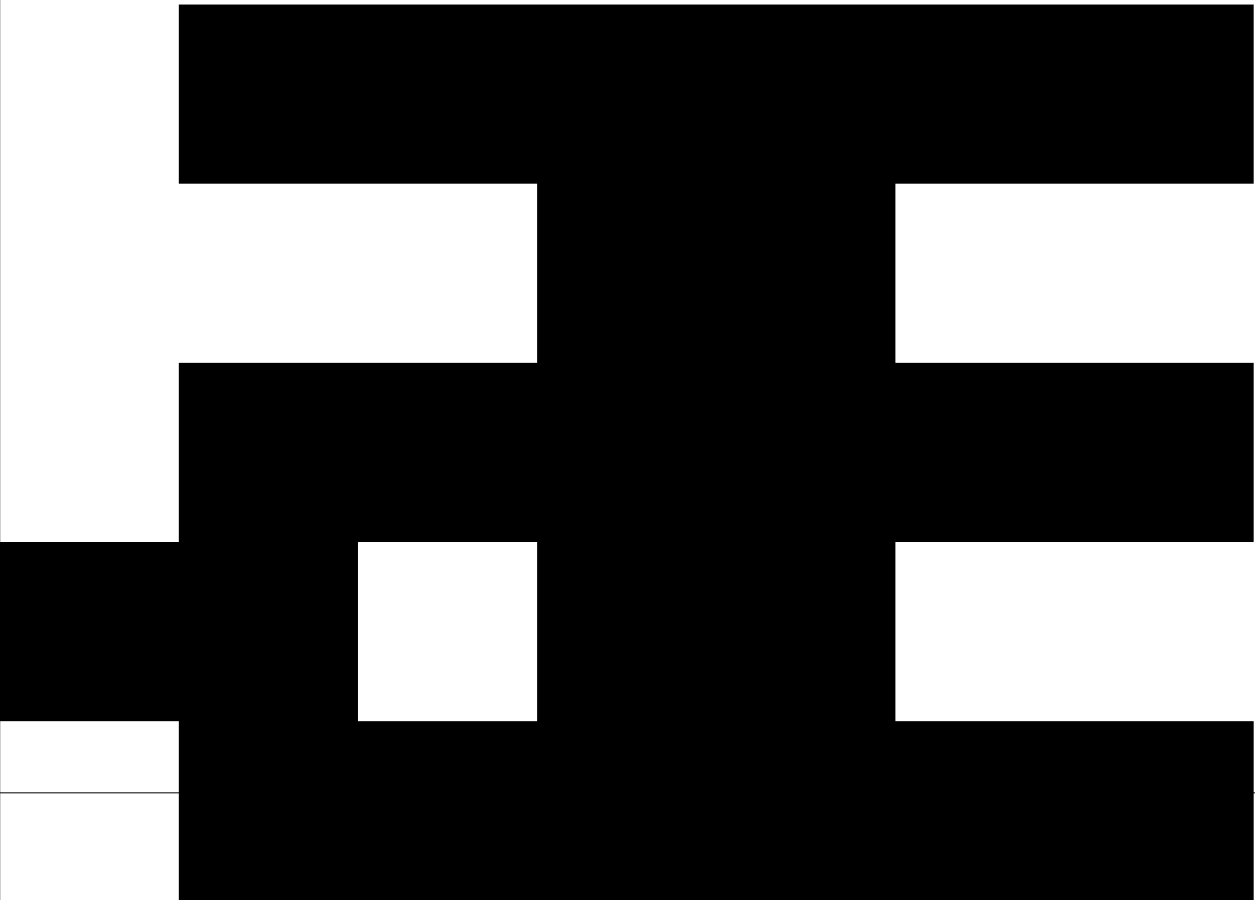
adieresis from Linux VGA8x8



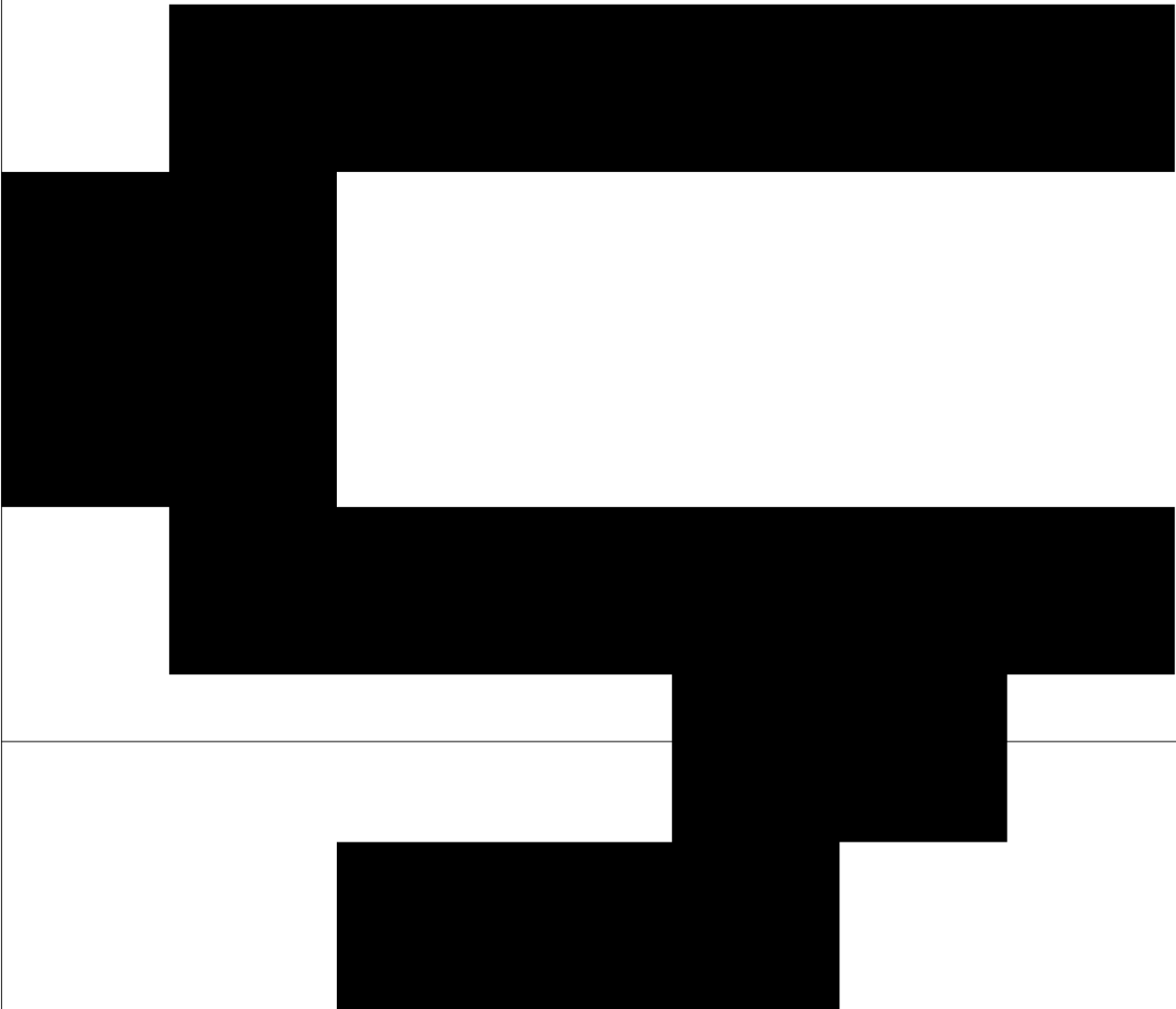
aring from Linux VGA8x8



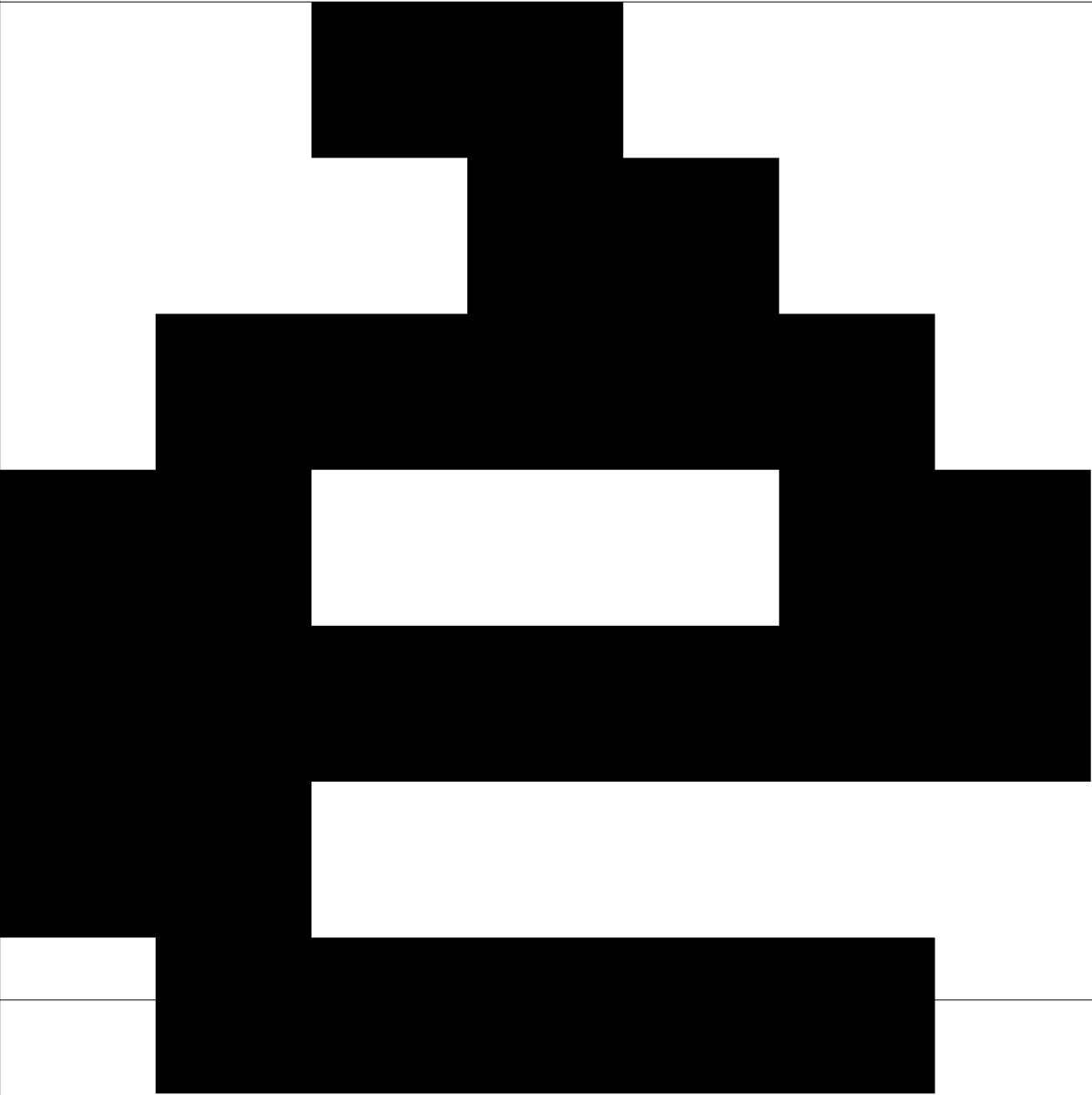
ae from Linux VGA8x8



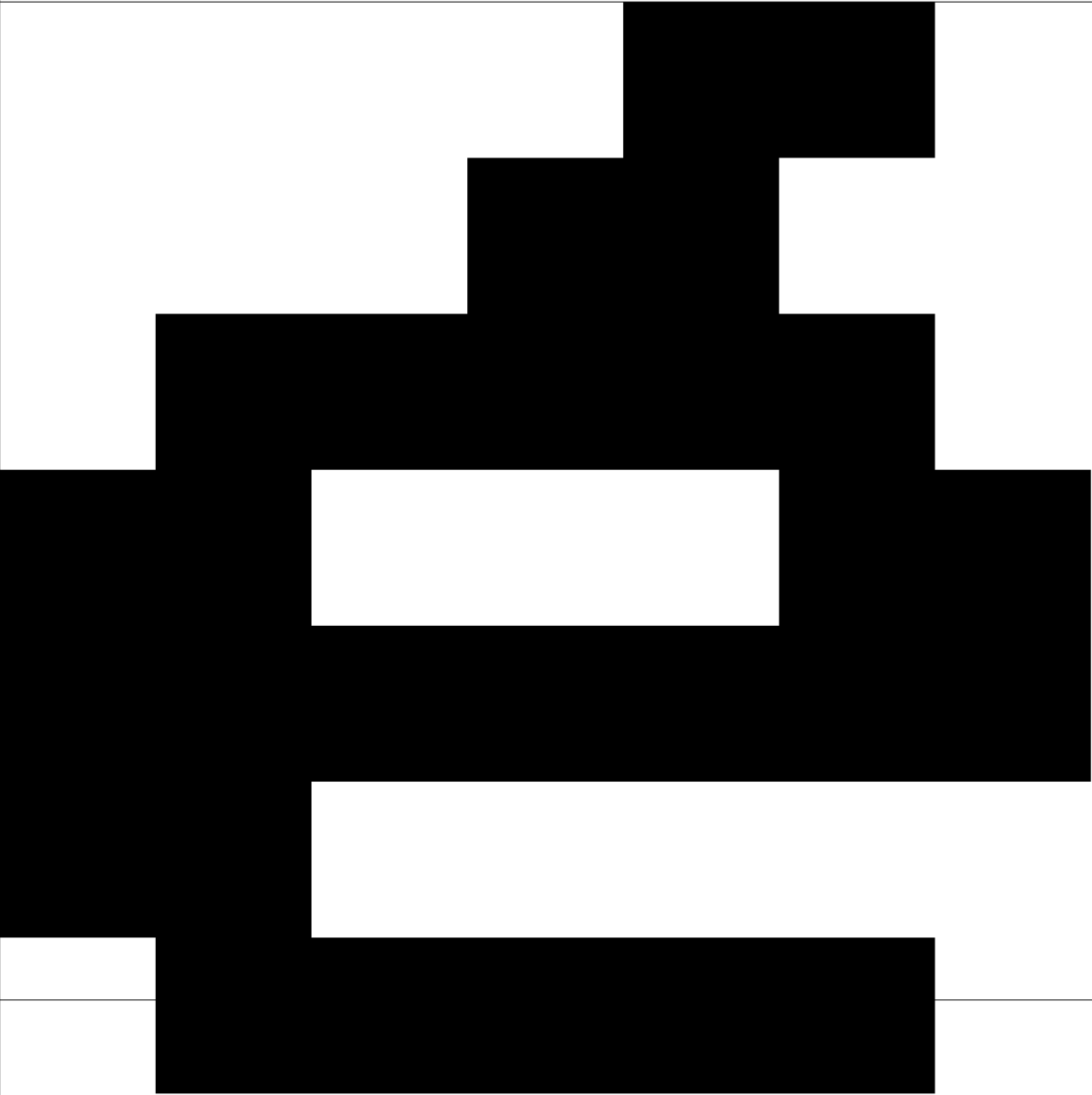
ccedilla from Linux VGA8x8



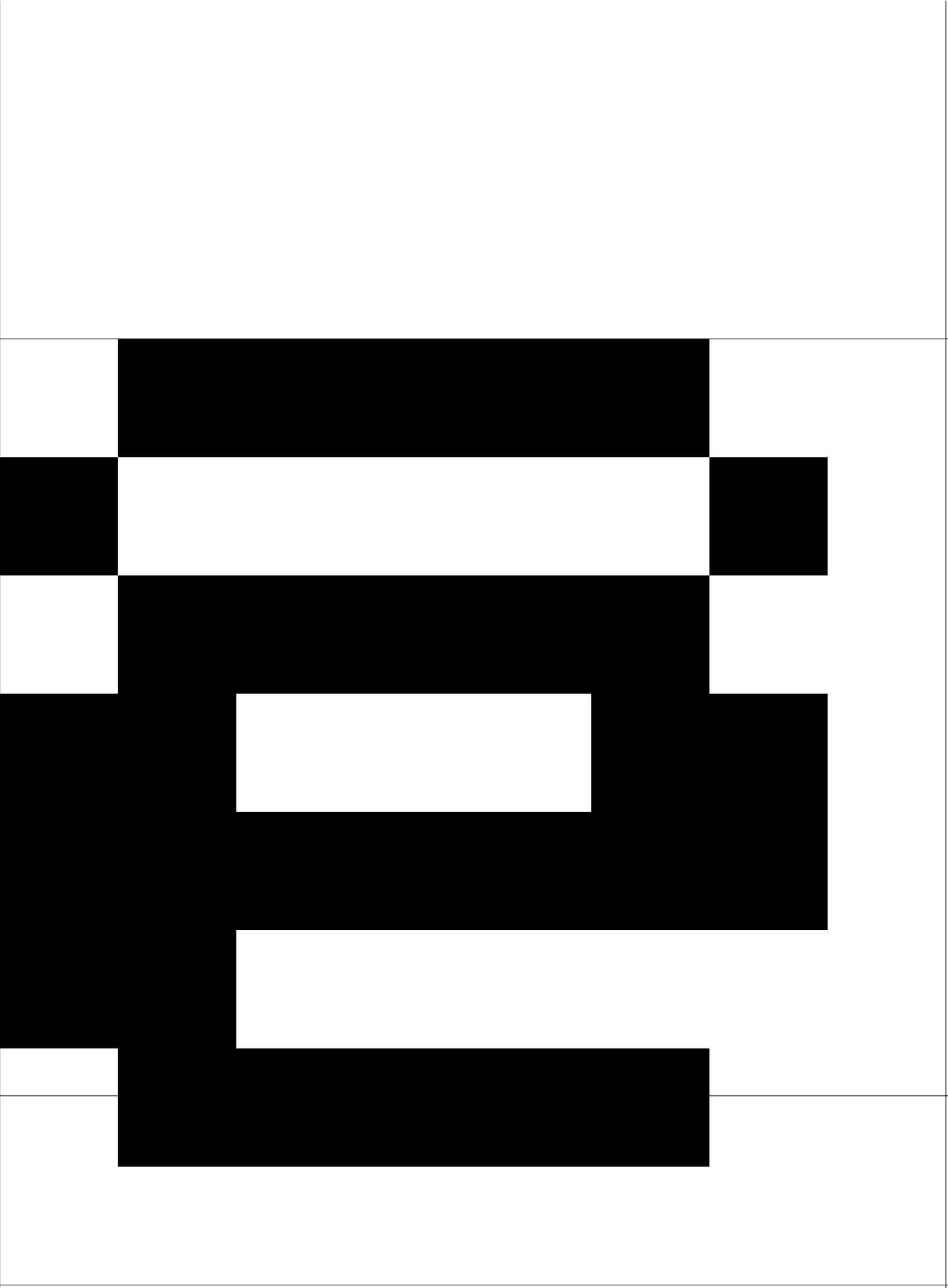
egrave from Linux VGA8x8



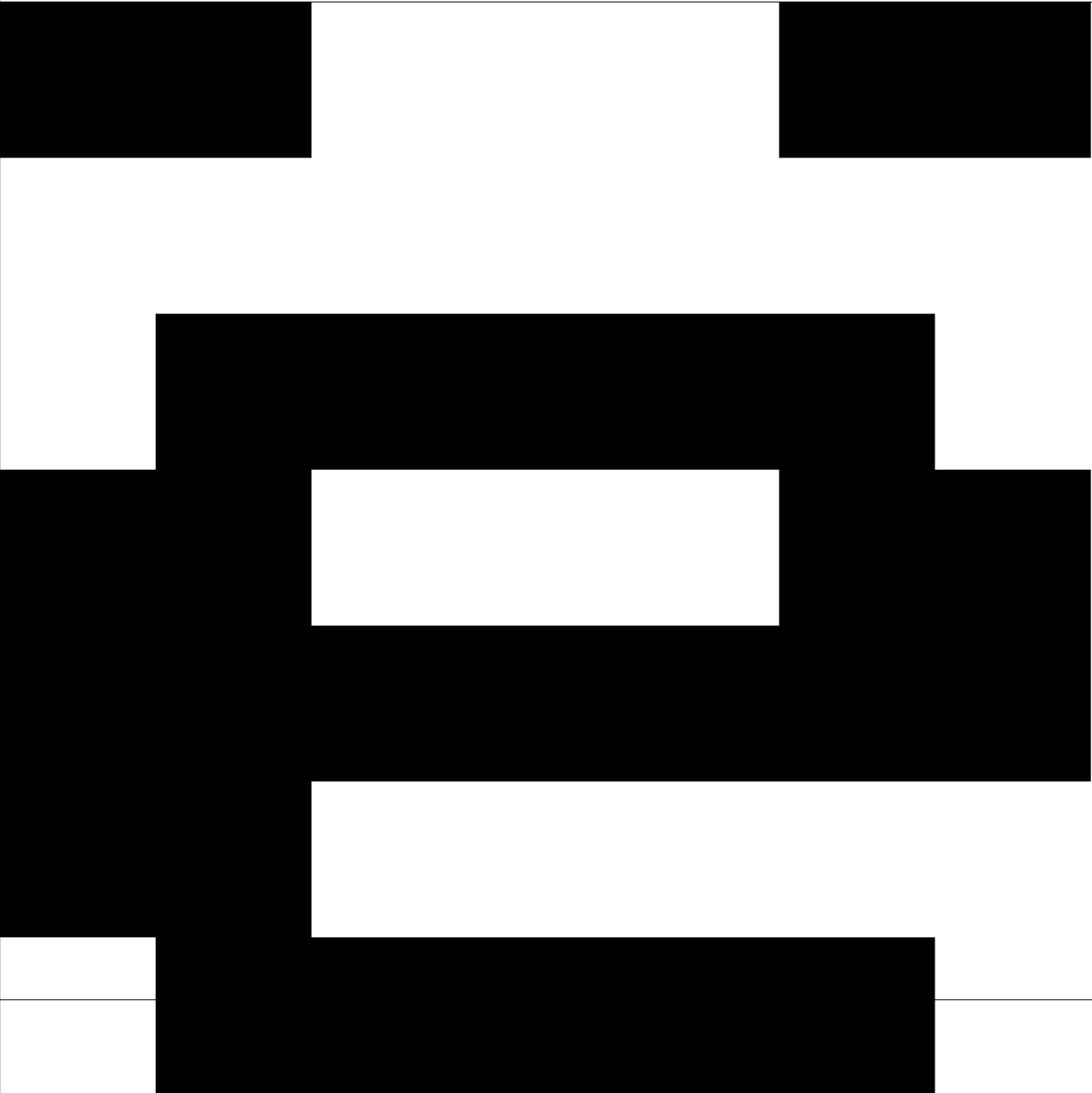
acute from Linux VGA8x8



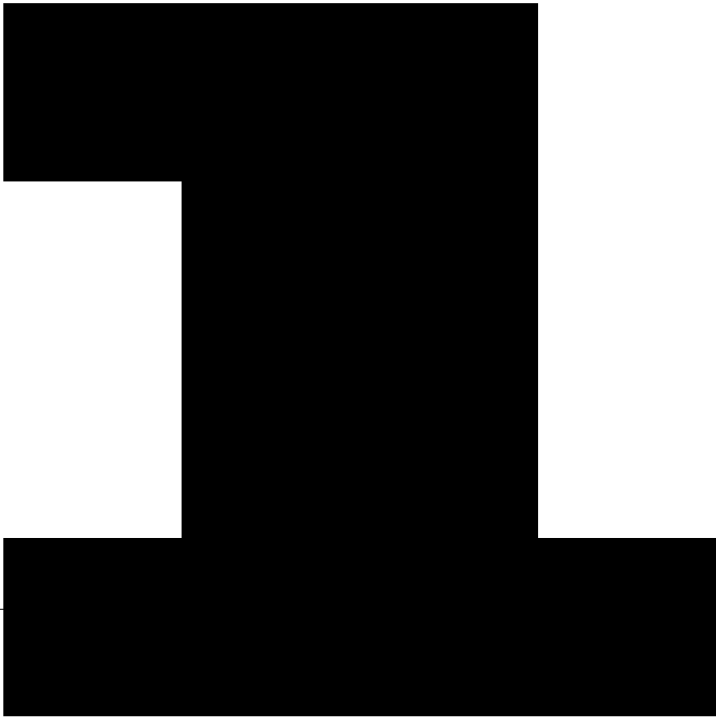
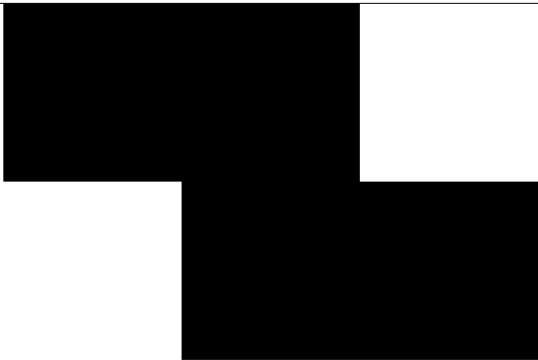
ecircumflex from Linux VGA8x8



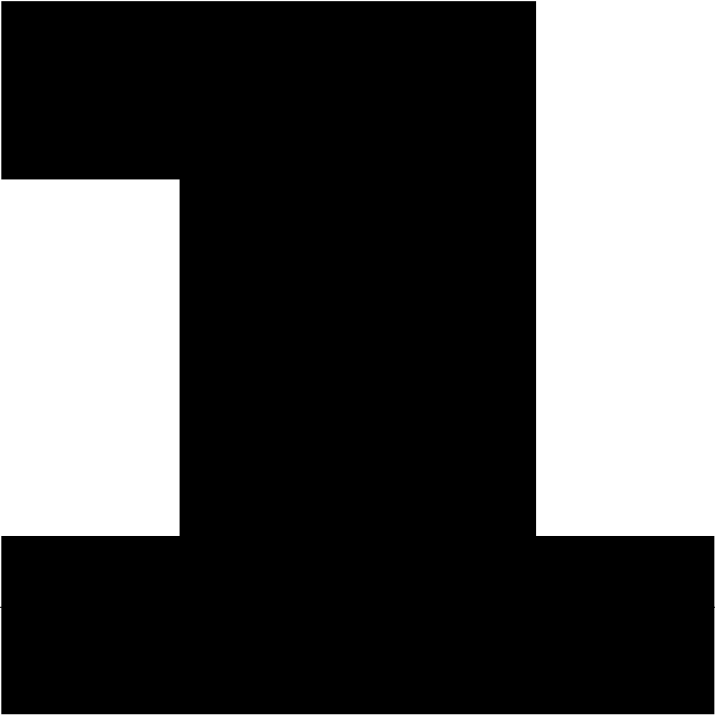
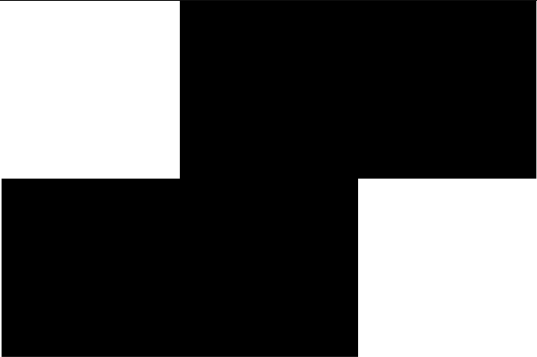
edieresis from Linux VGA8x8



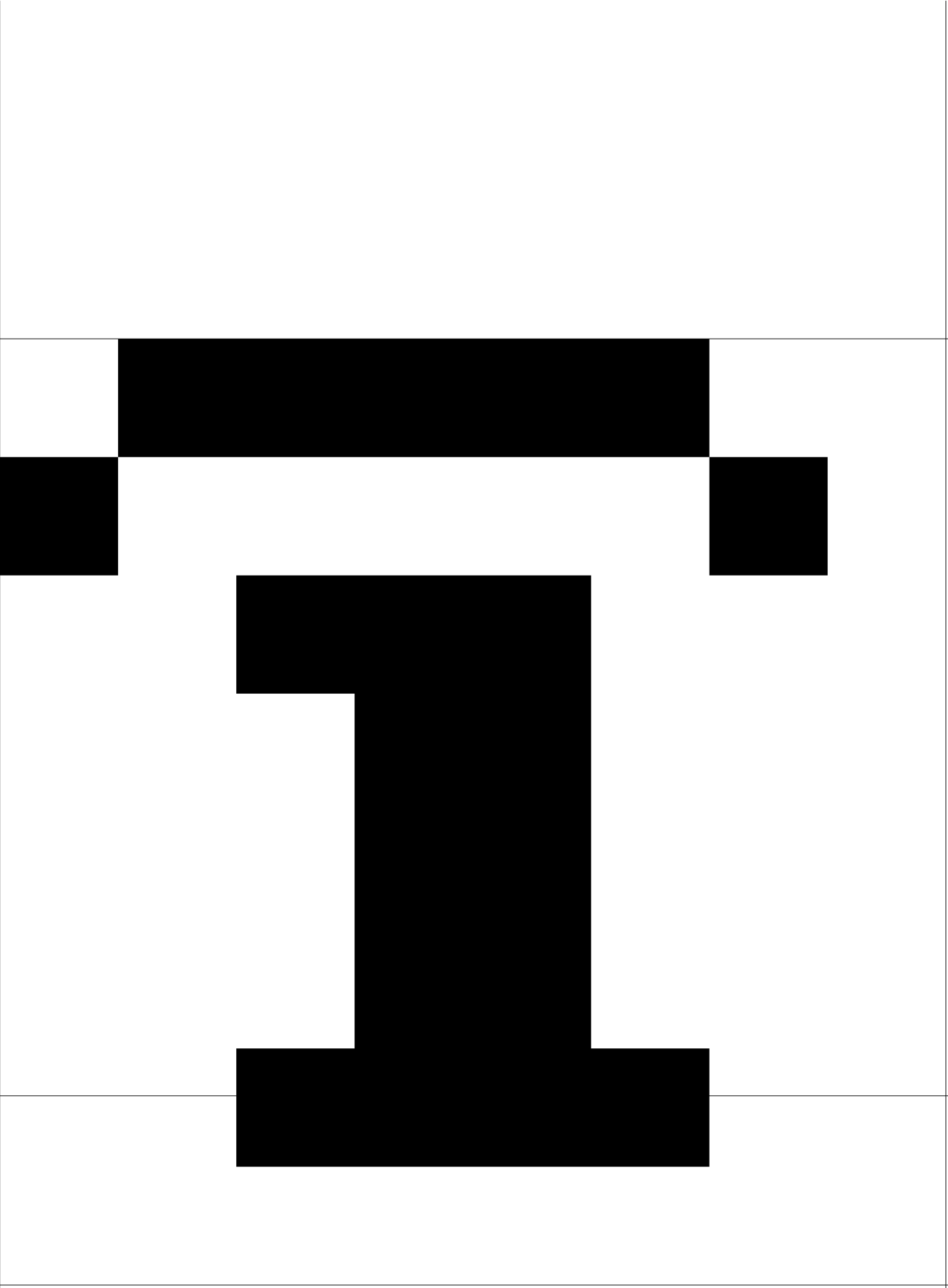
grave from Linux VGA8x8



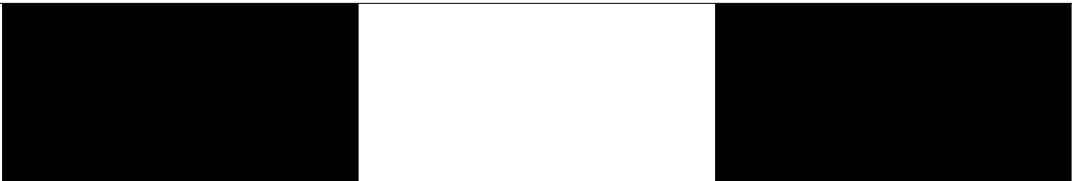
iacute from Linux VGA8x8



icircumflex from Linux VGA8x8

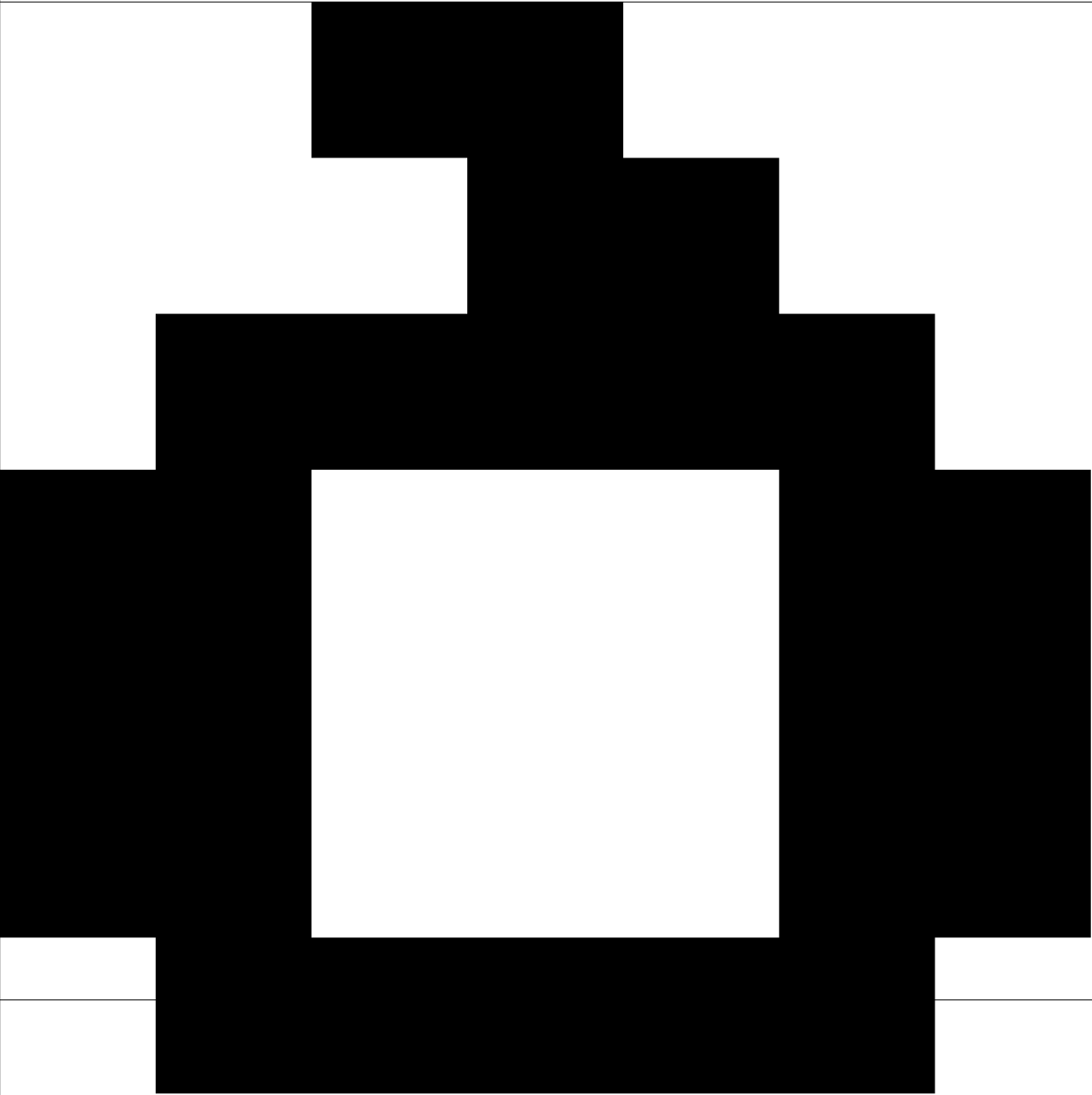


idieresis from Linux VGA8x8

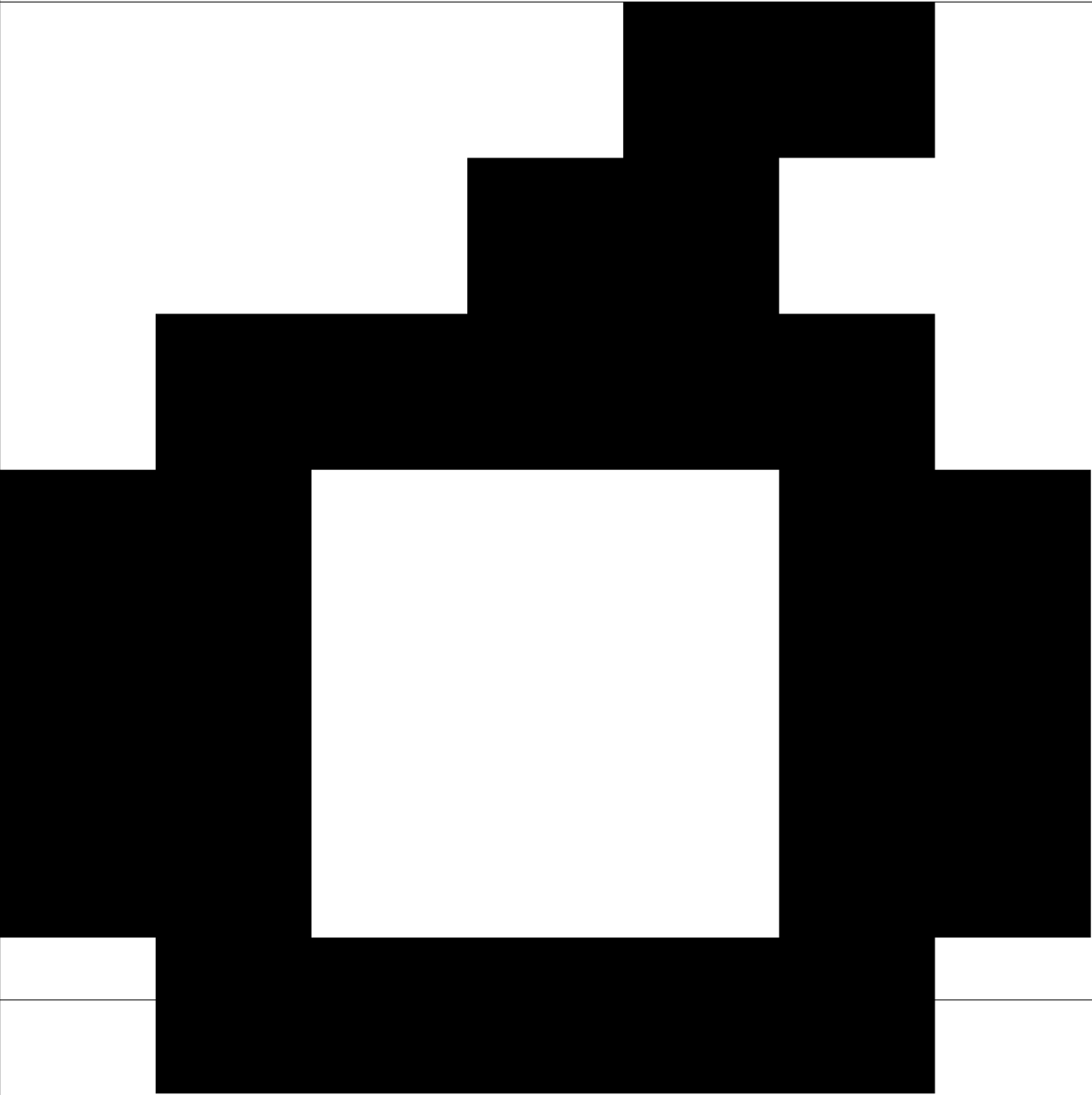


A 10x10 grid with a black and white checkerboard pattern. The top-left cell (0,0) is white. The pattern alternates between black and white cells in a regular grid. The bottom-right cell (9,9) is white.

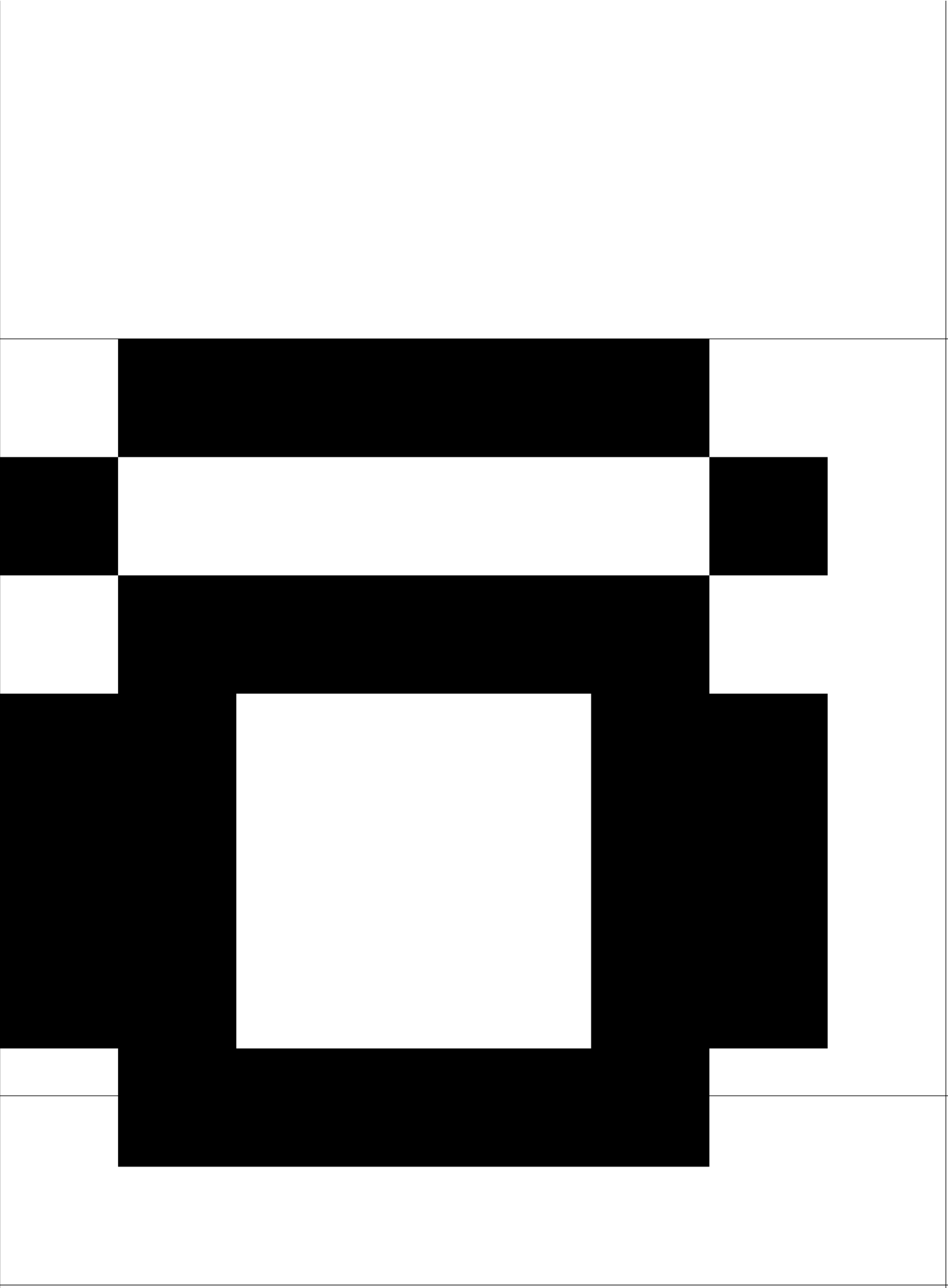
ograve from Linux VGA8x8



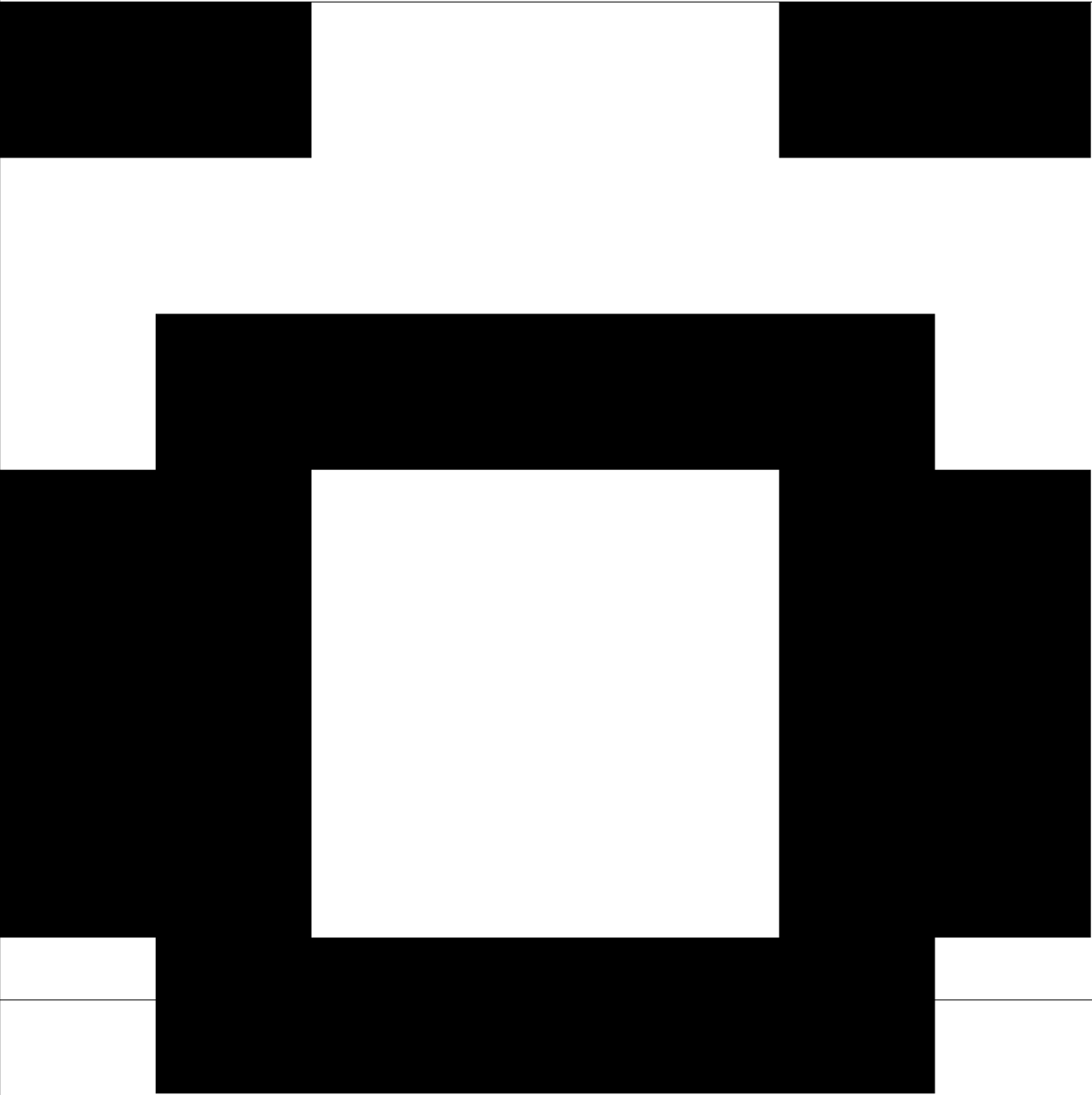
oacute from Linux VGA8x8



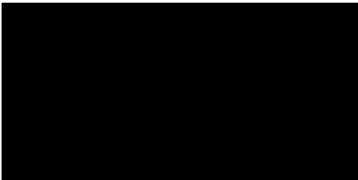
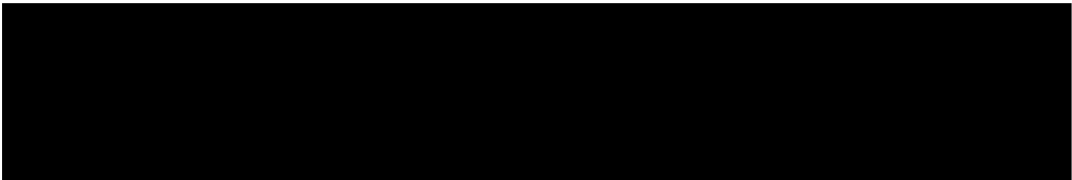
ocircumflex from Linux VGA8x8



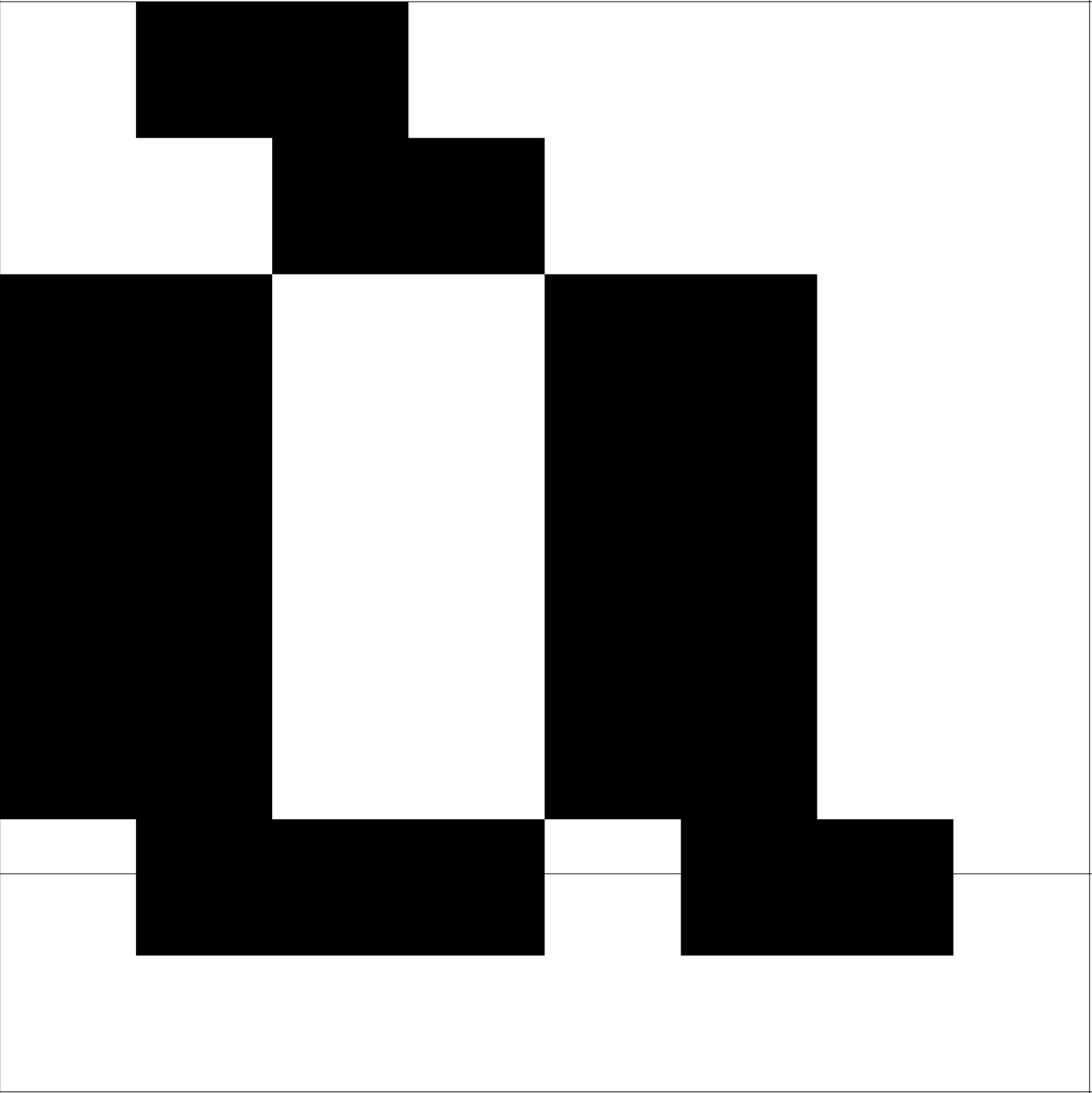
odieresis from Linux VGA8x8



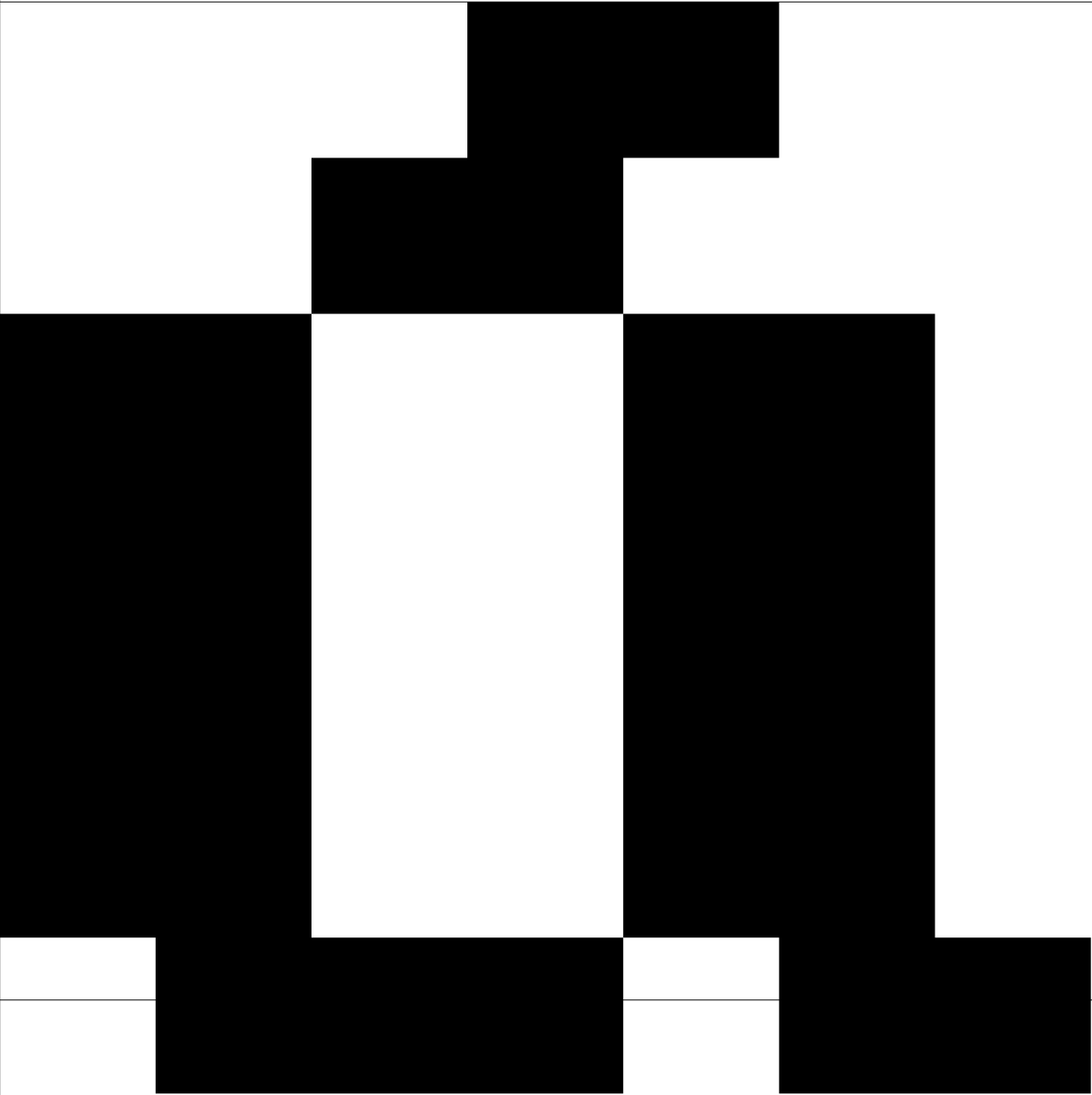
divide from Linux VGA8x8



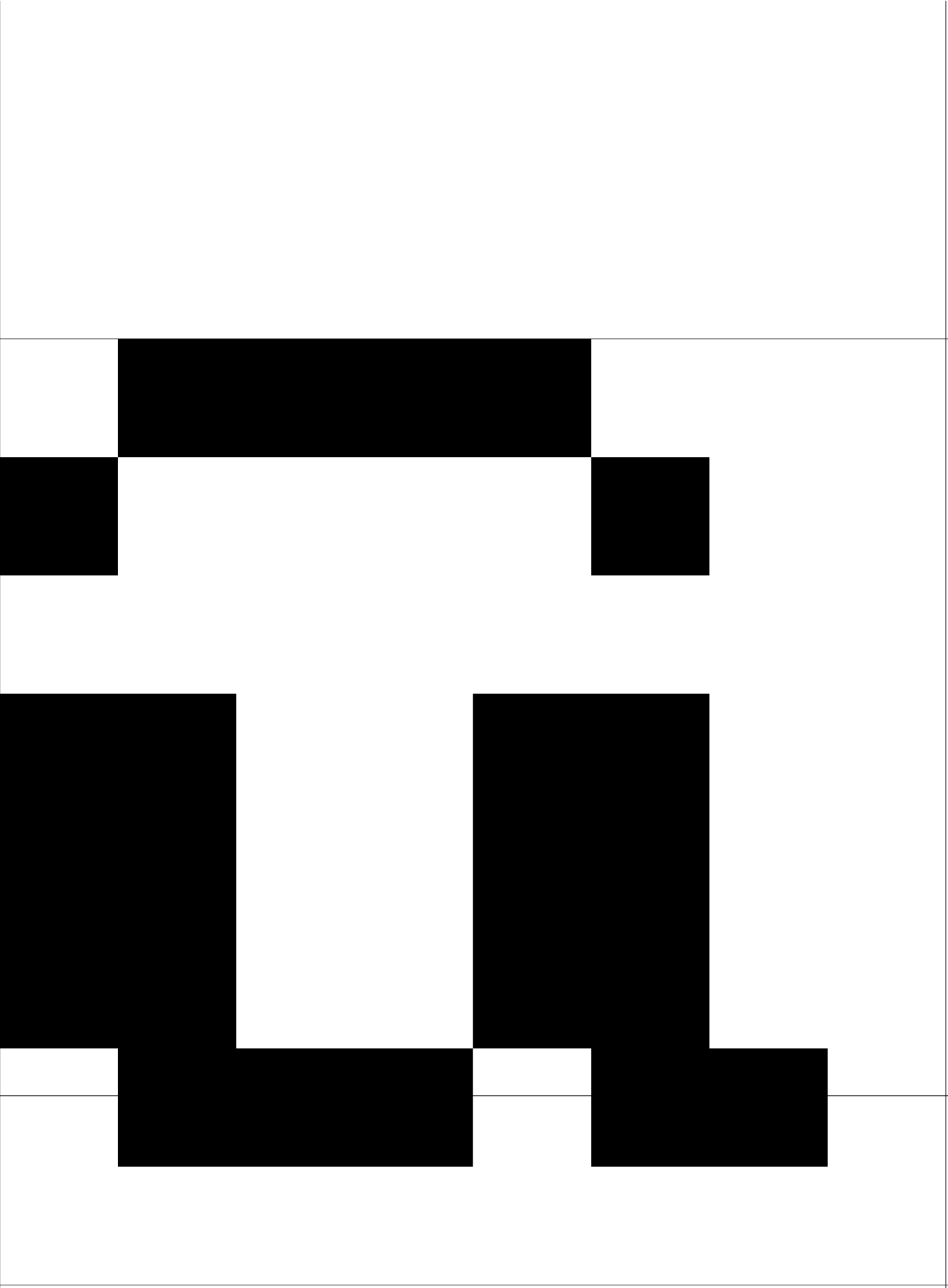
ugrave from Linux VGA8x8



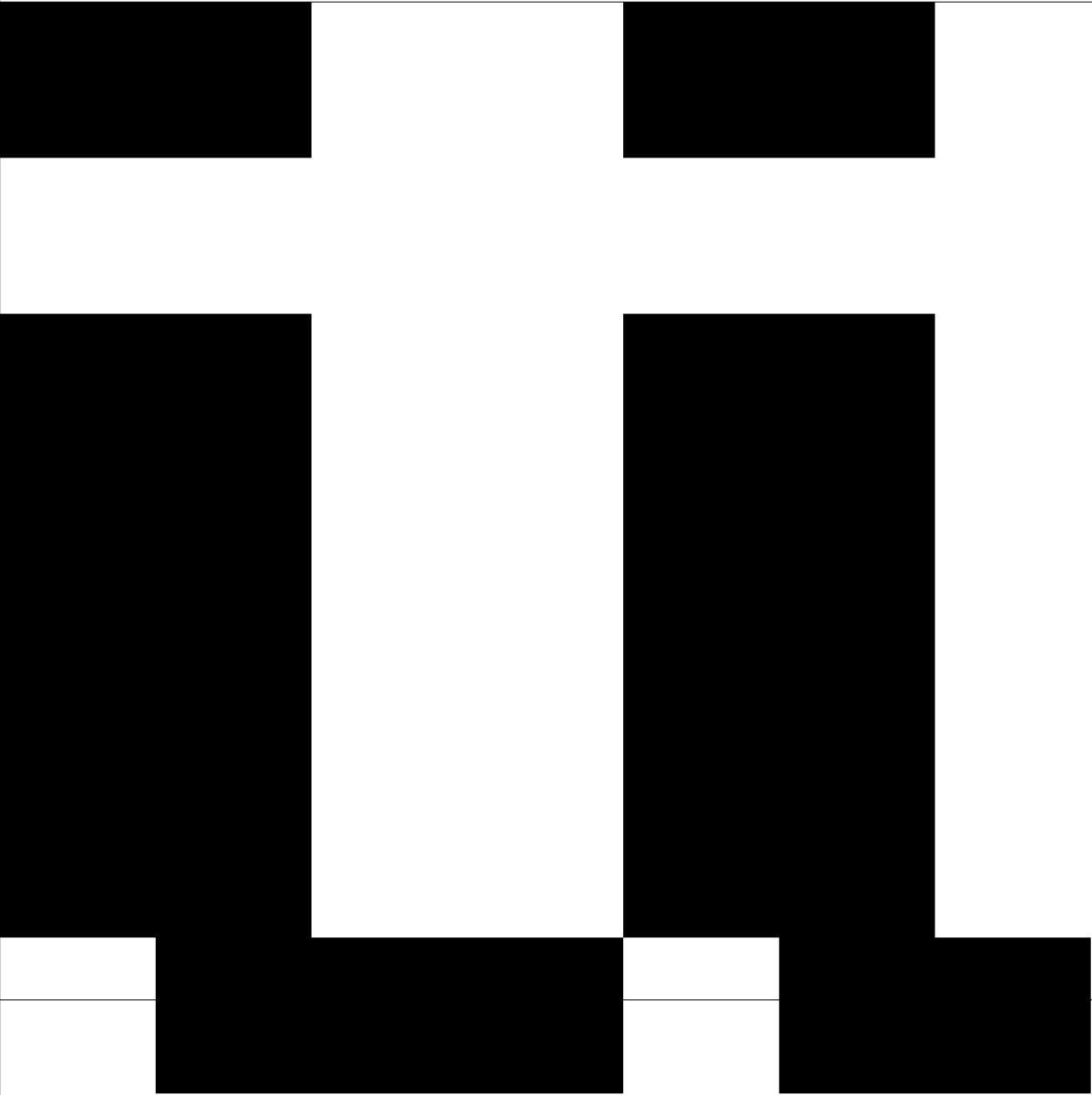
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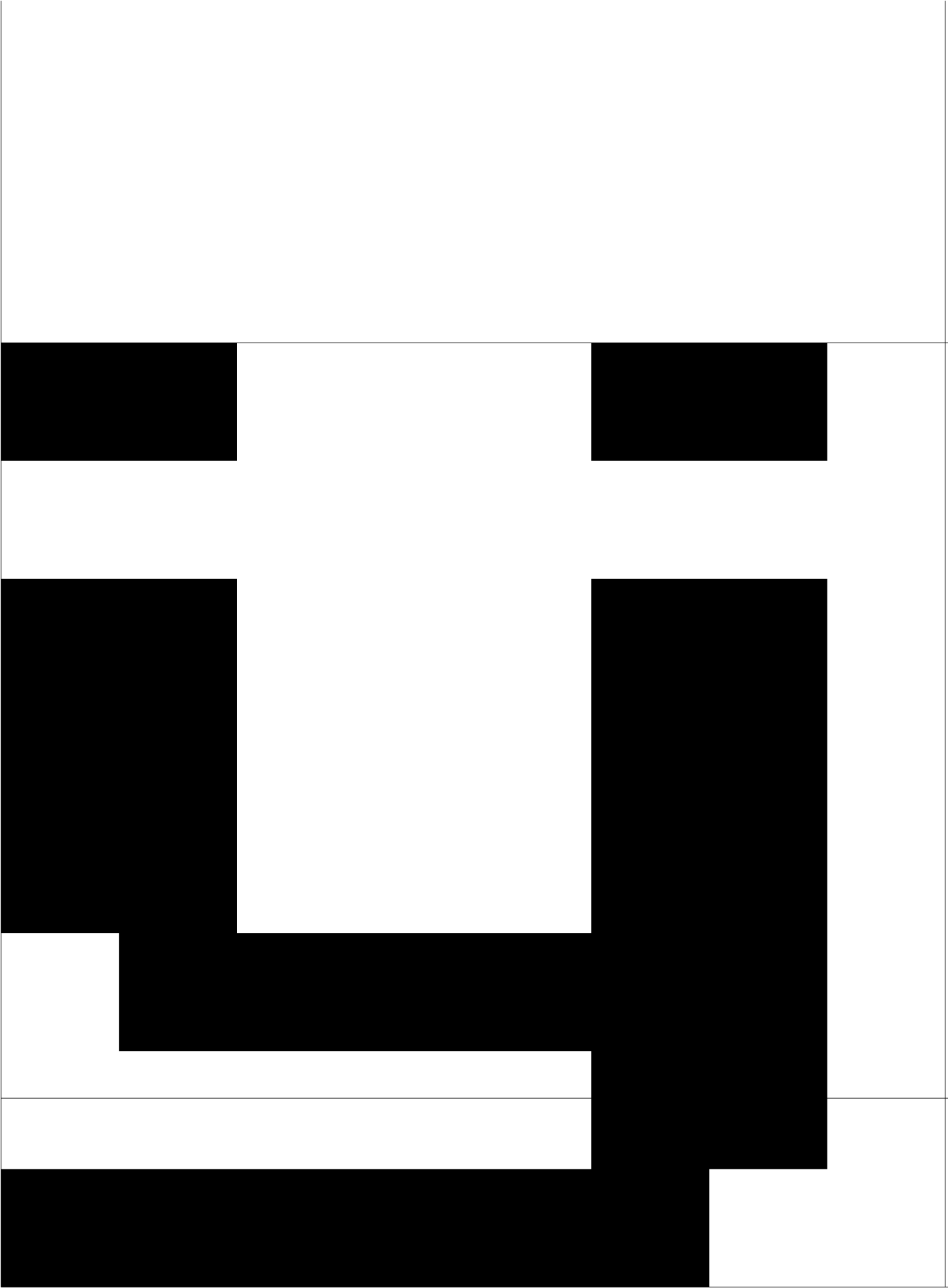
ucircumflex from Linux VGA8x8



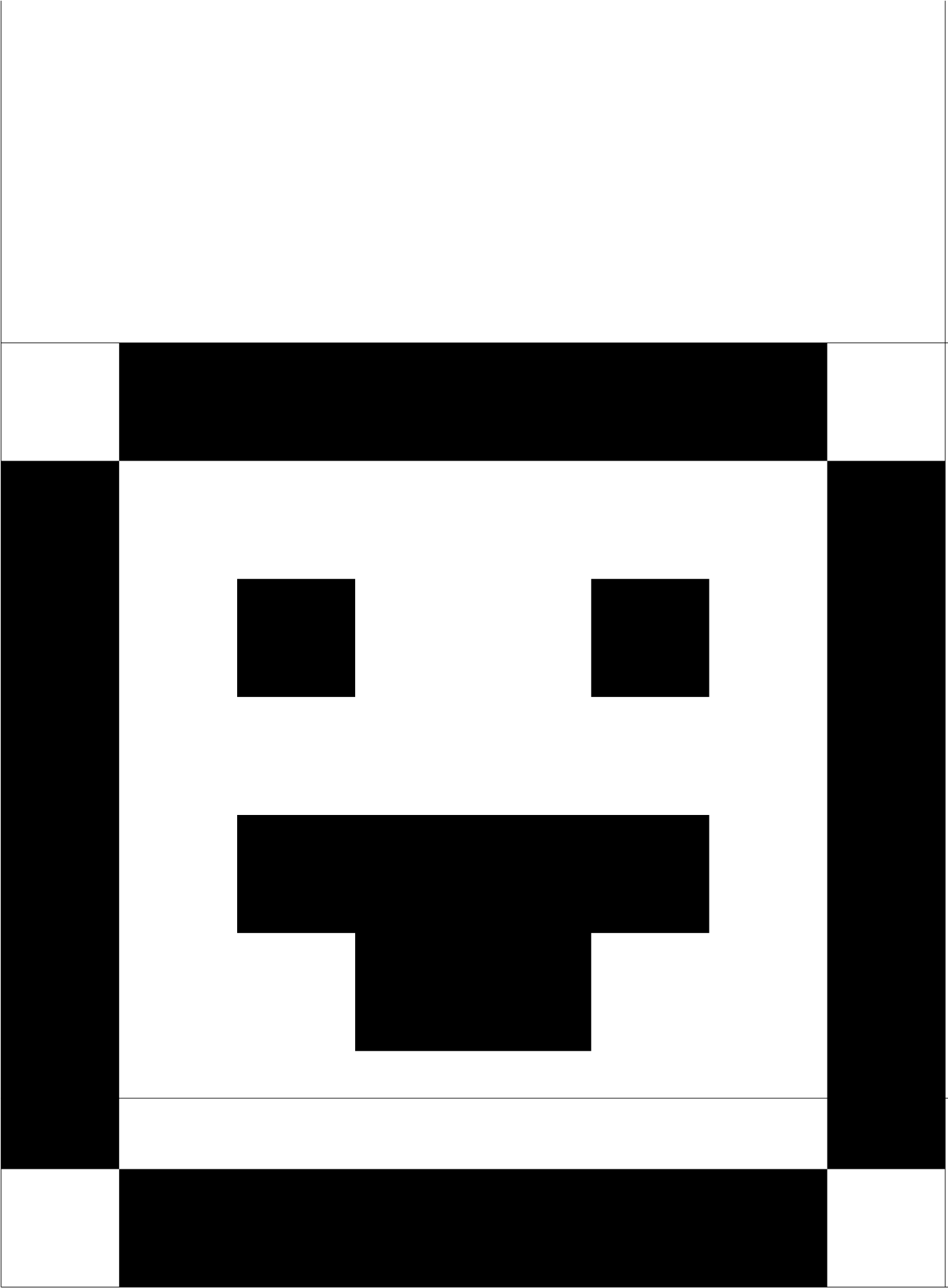
udieresis from Linux VGA8x8



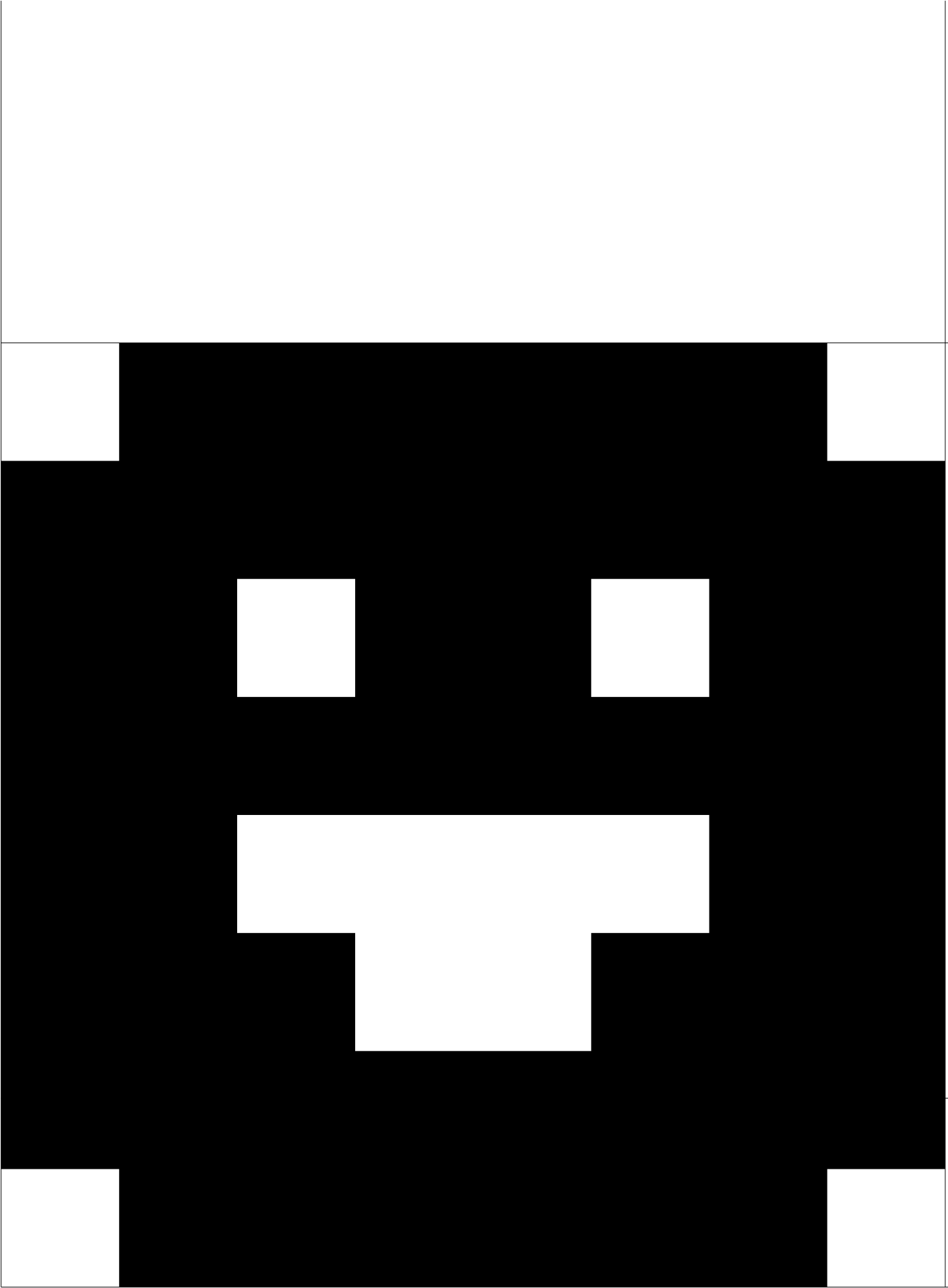
ydieresis from Linux VGA8x8



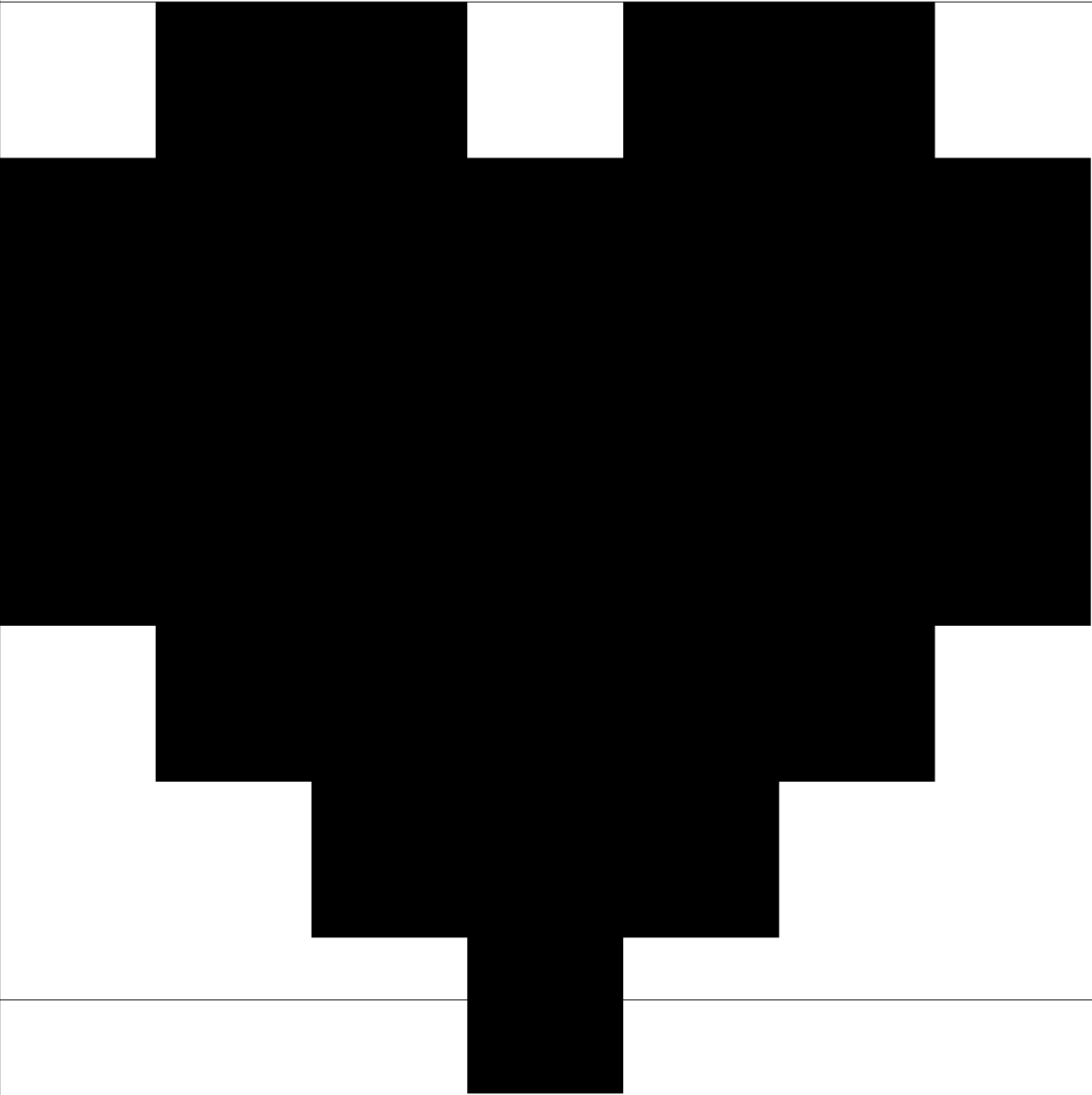
glyph0 from Linux VGA8x8



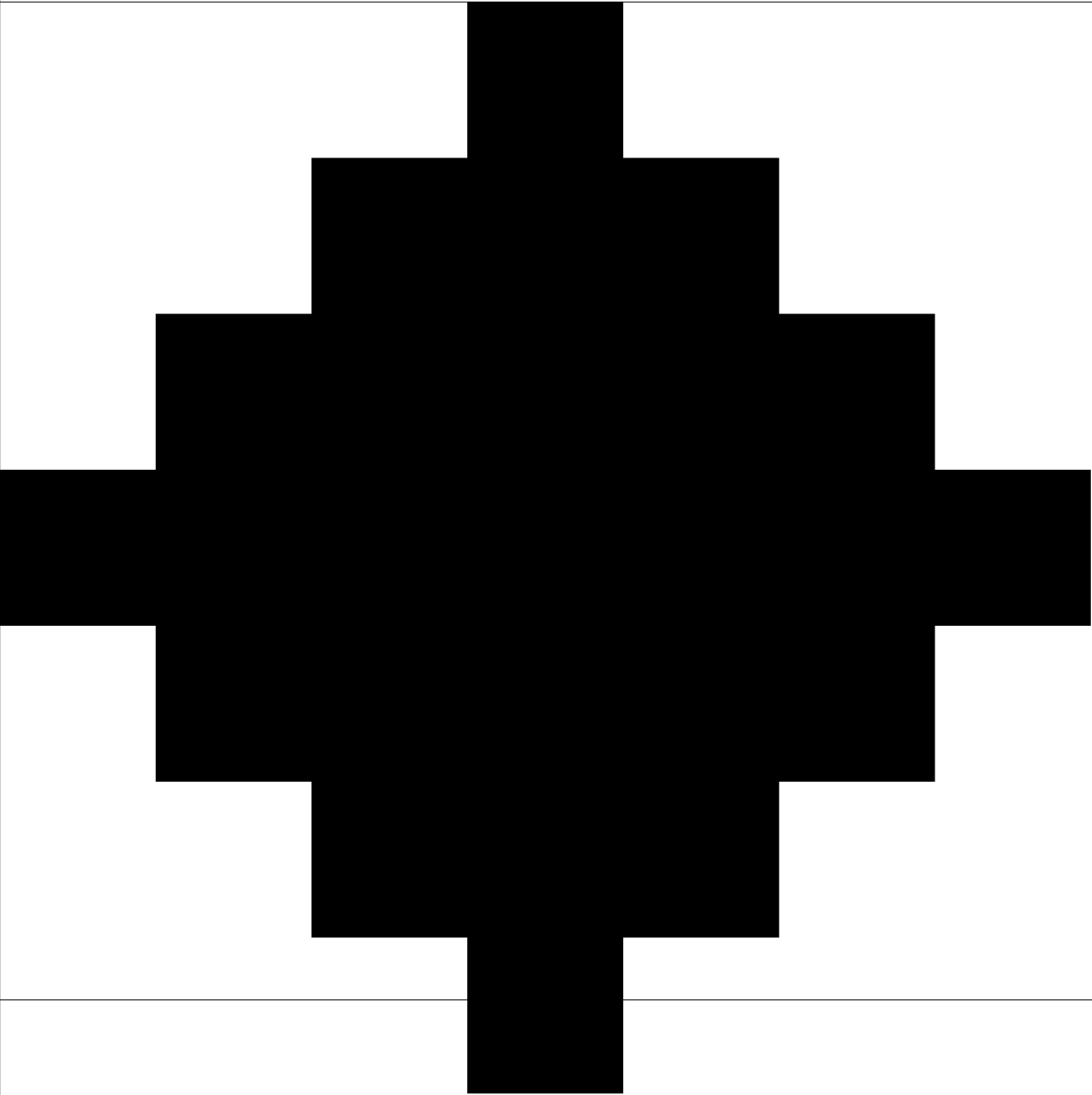
glyph1 from Linux VGA8x8



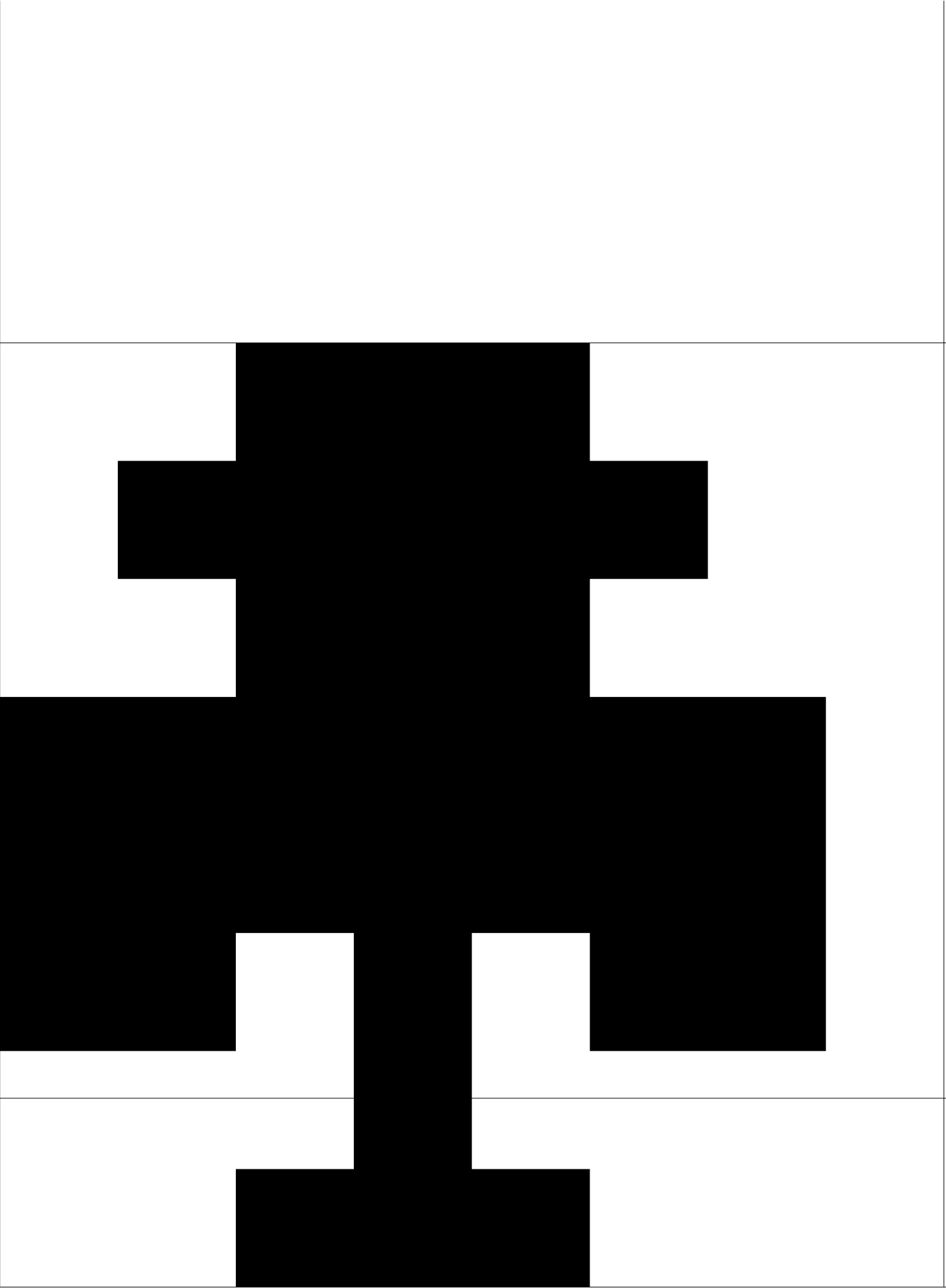
glyph2 from Linux VGA8x8



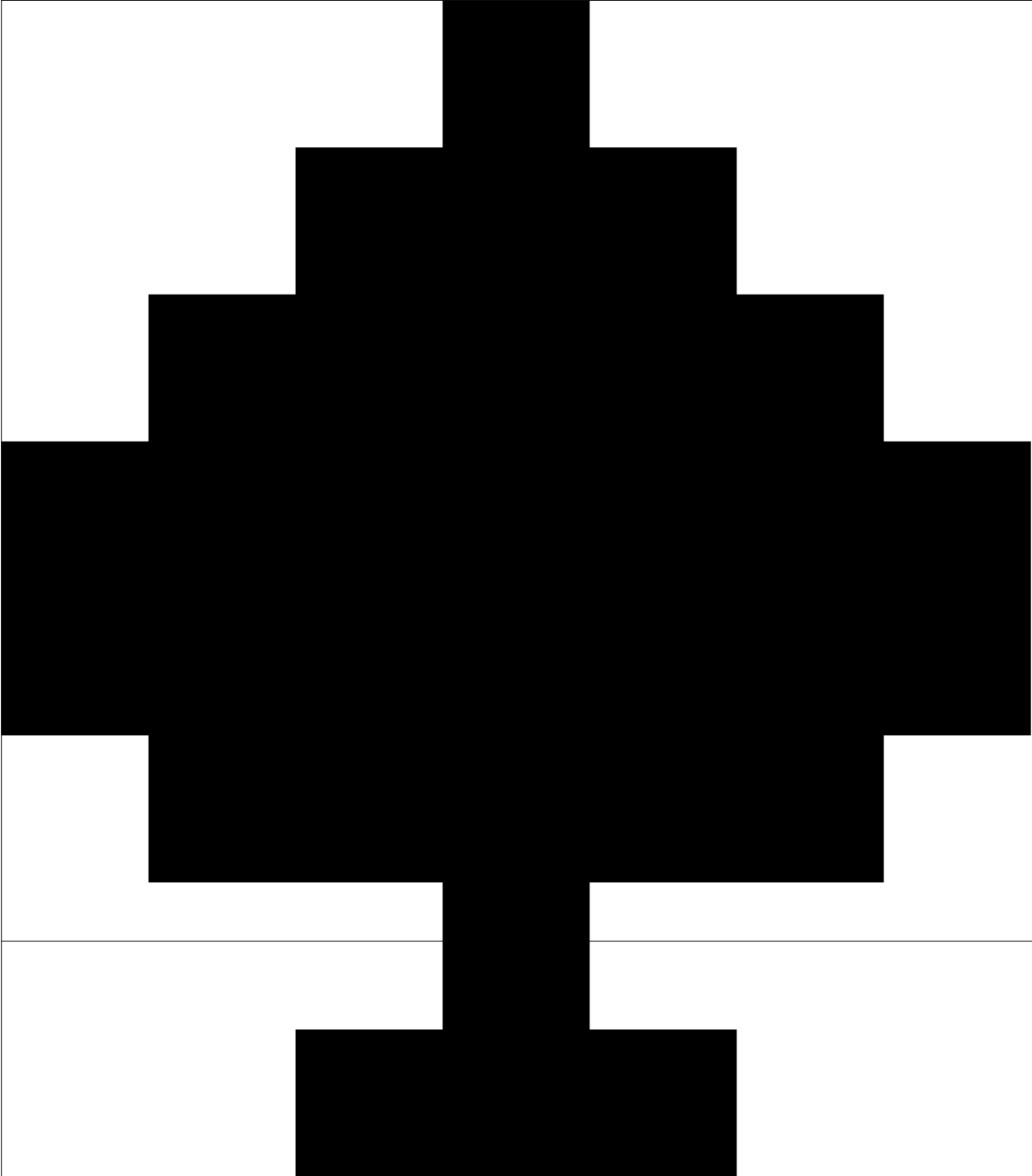
glyph3 from Linux VGA8x8



glyph4 from Linux VGA8x8



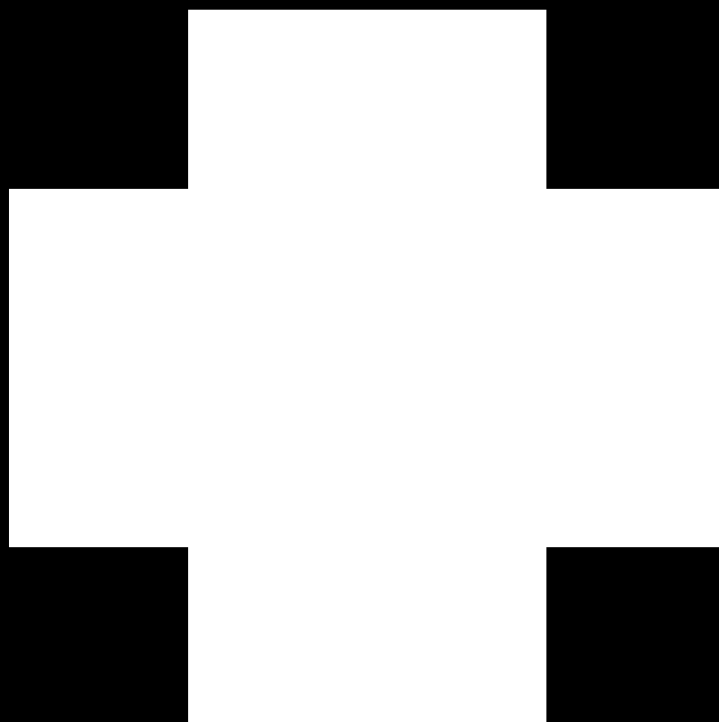
glyph5 from Linux VGA8x8



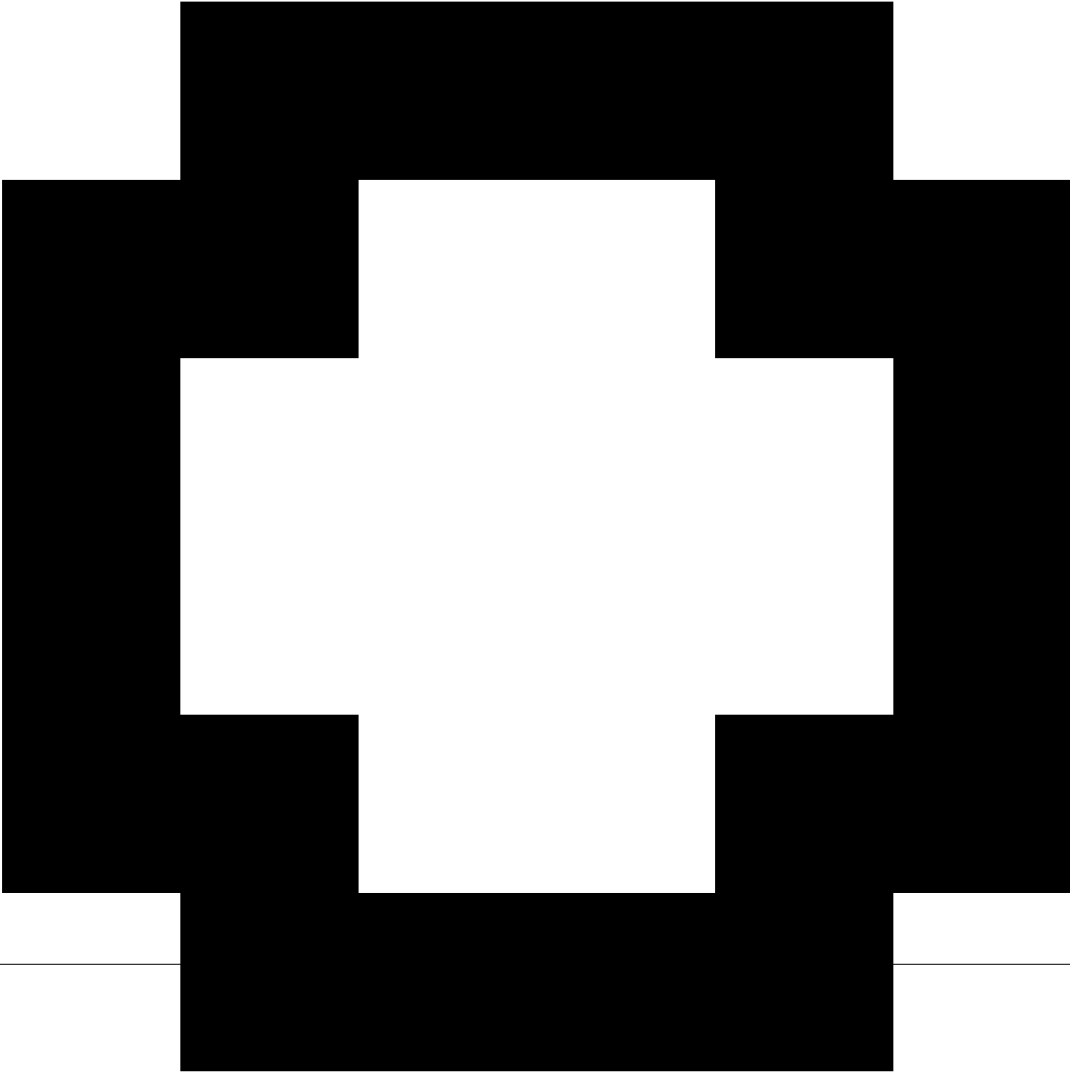
glyph6 from Linux VGA8x8



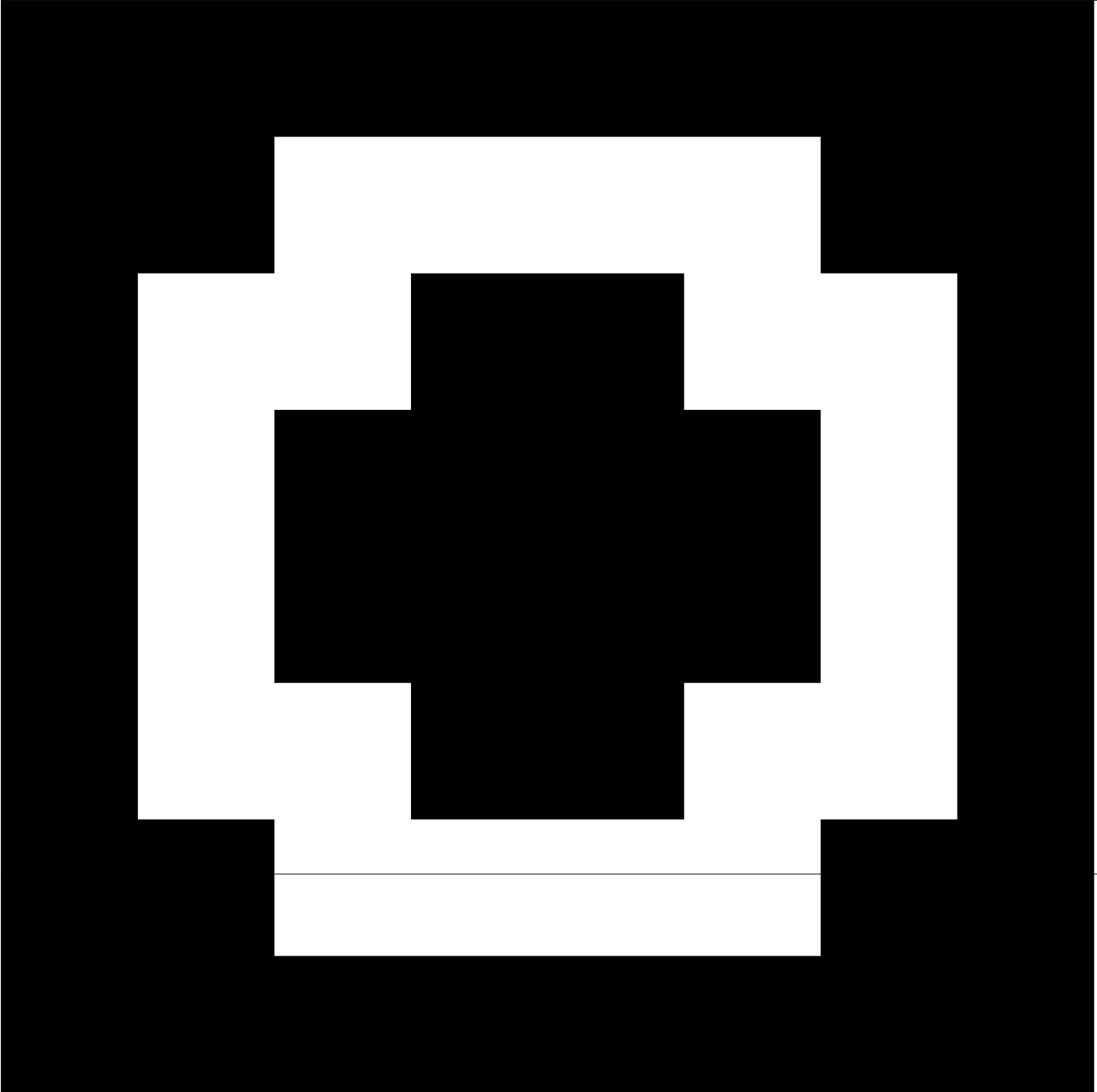
glyph7 from Linux VGA8x8



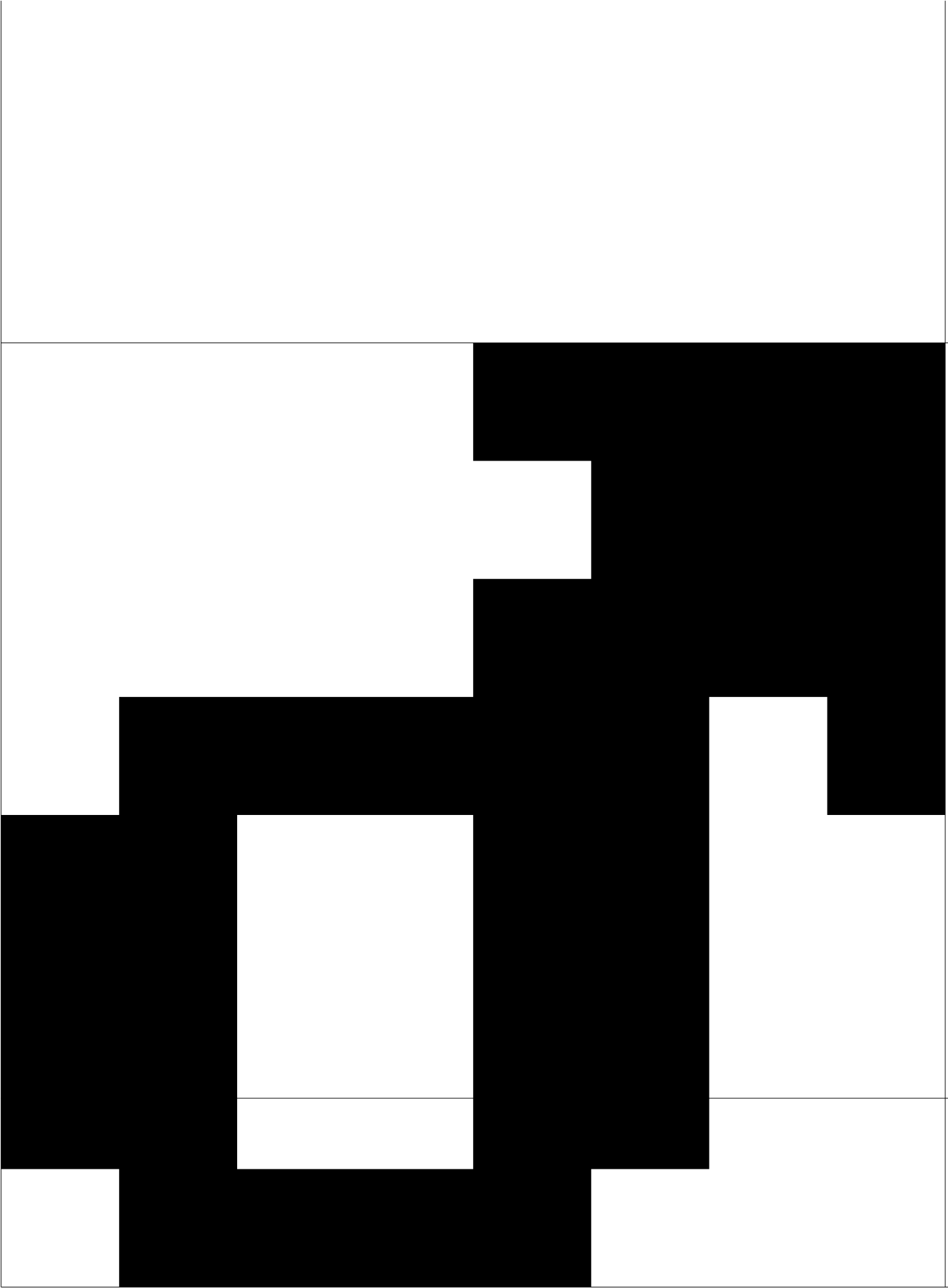
glyph8 from Linux VGA8x8



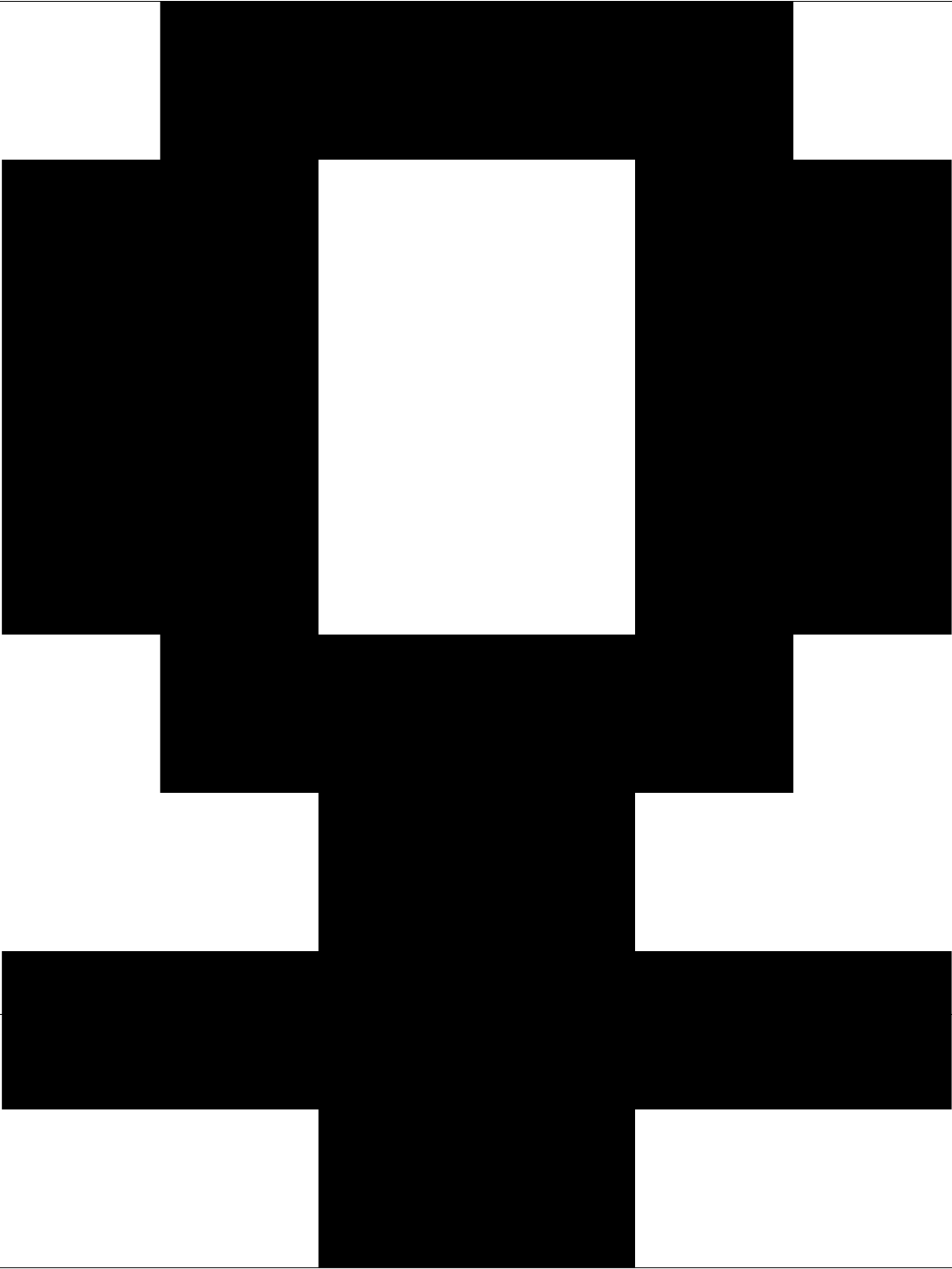
glyph9 from Linux VGA8x8



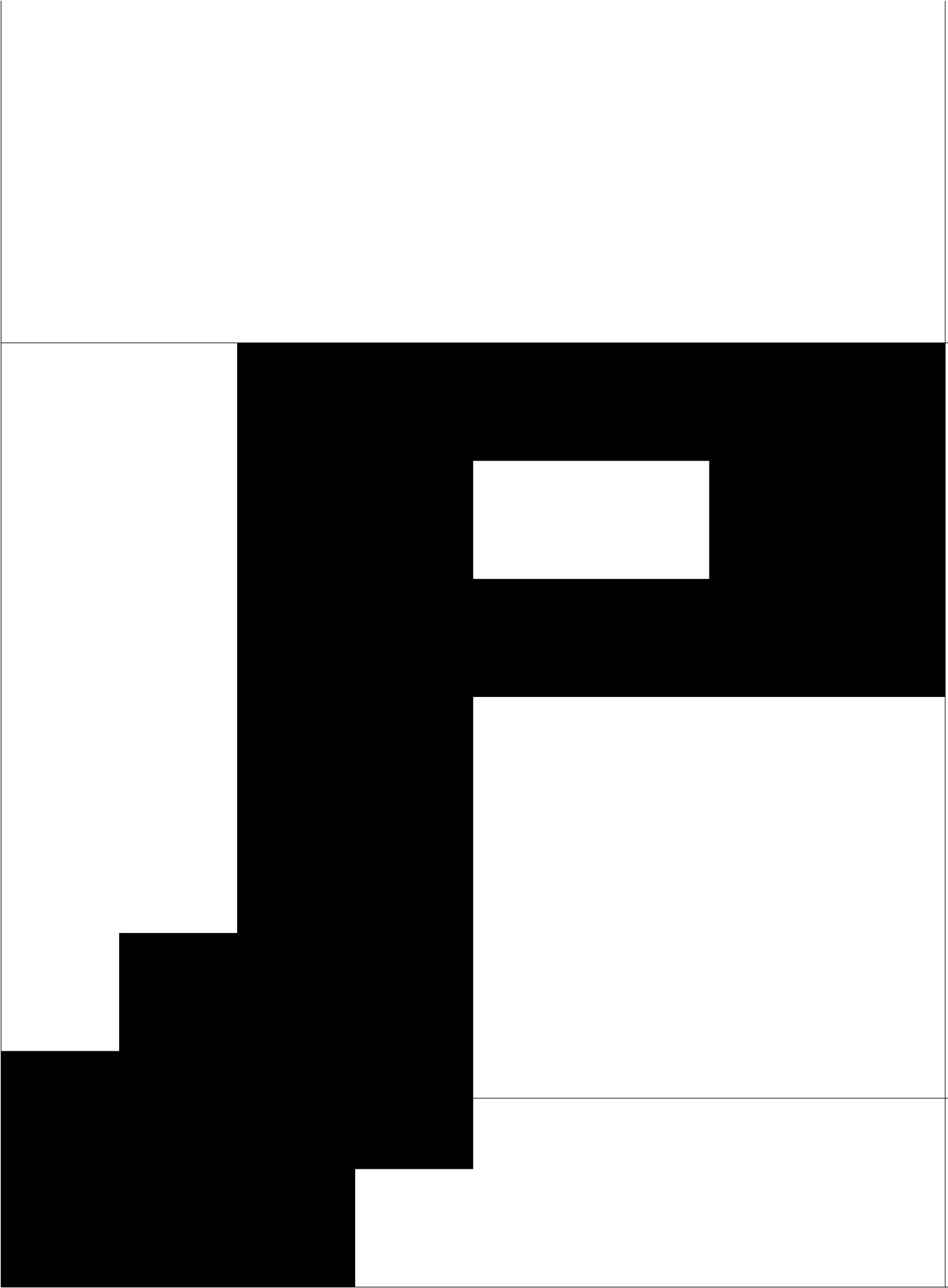
glyph10 from Linux VGA8x8



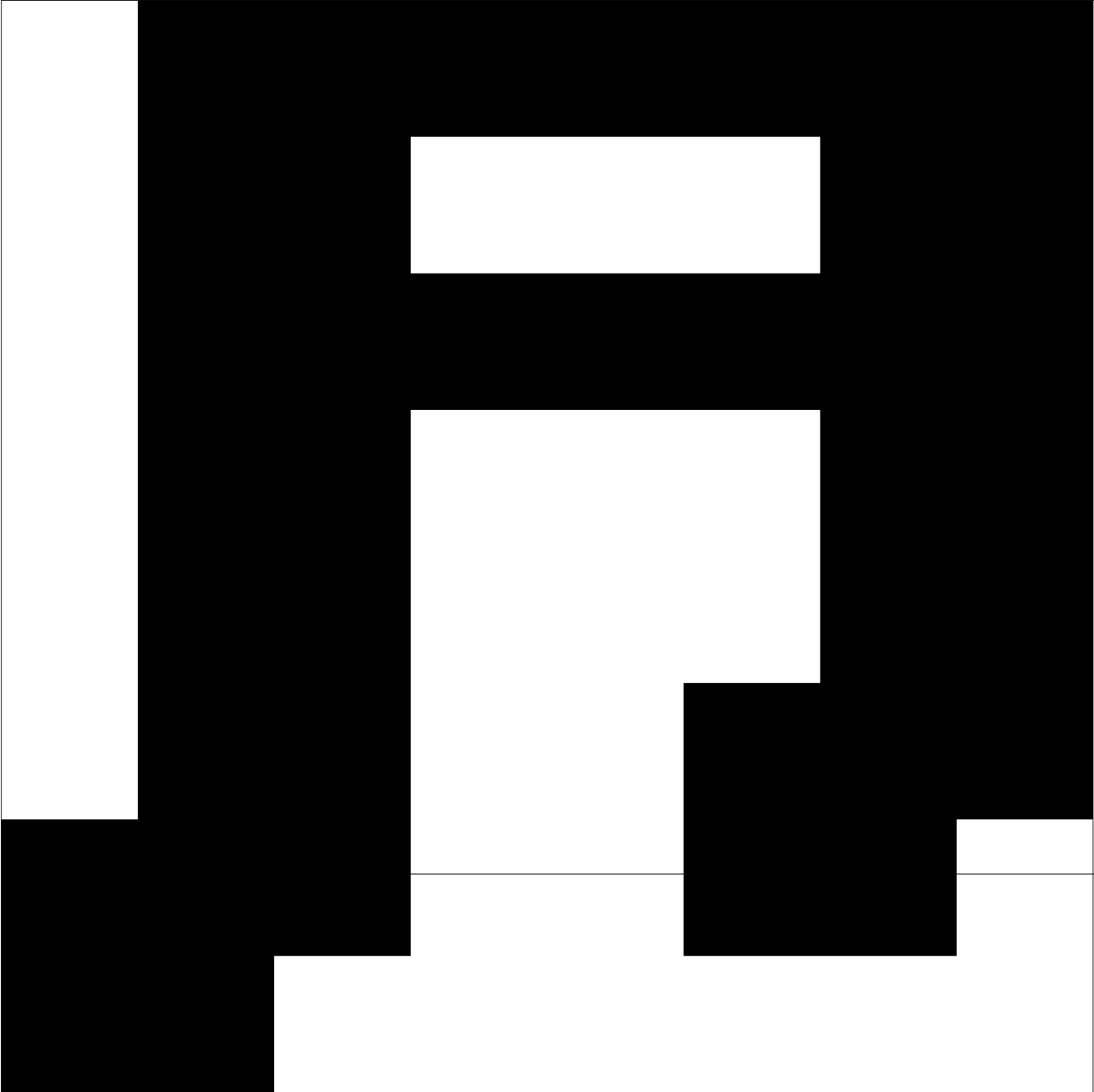
glyph11 from Linux VGA8x8



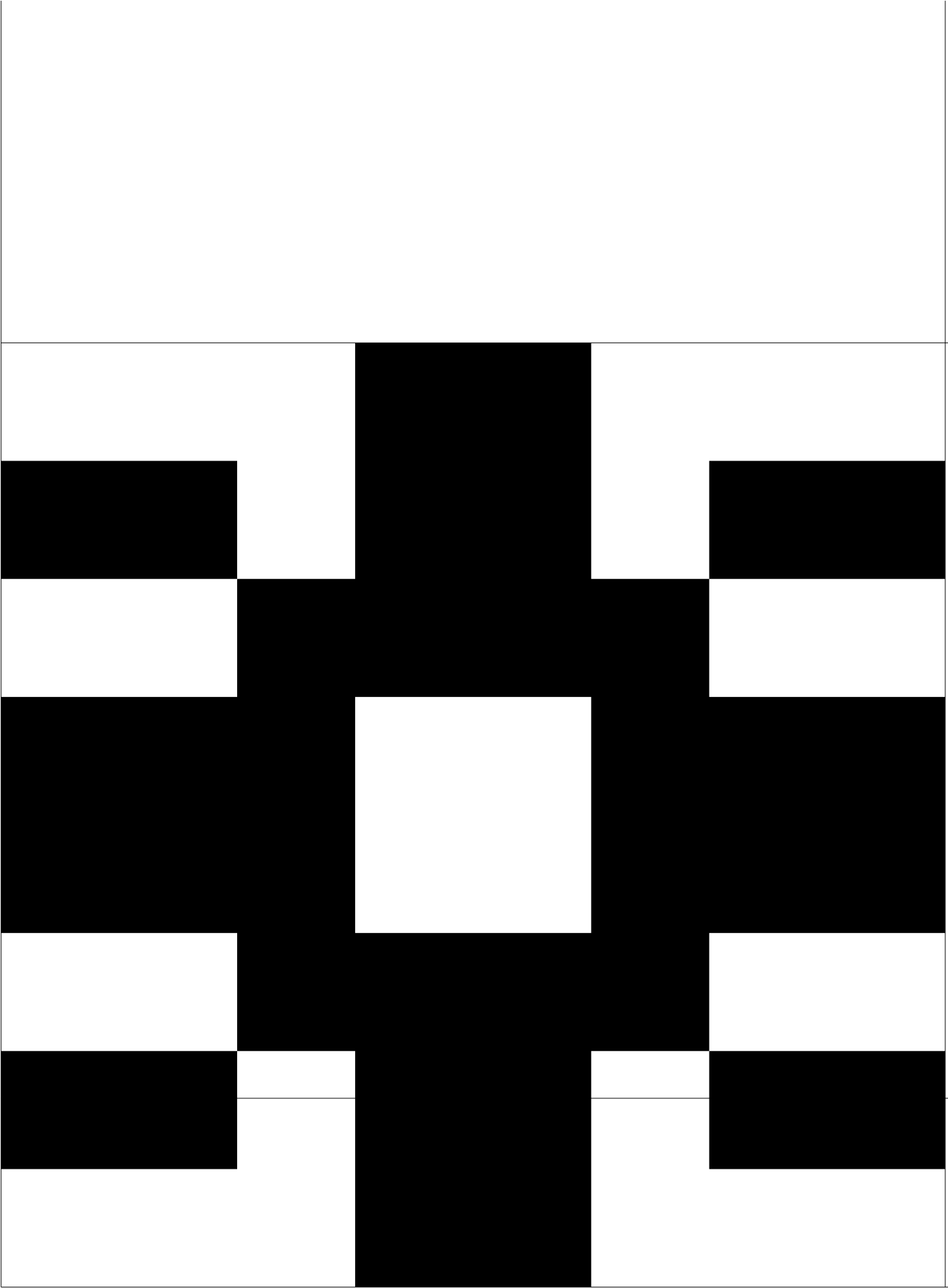
glyph12 from Linux VGA8x8



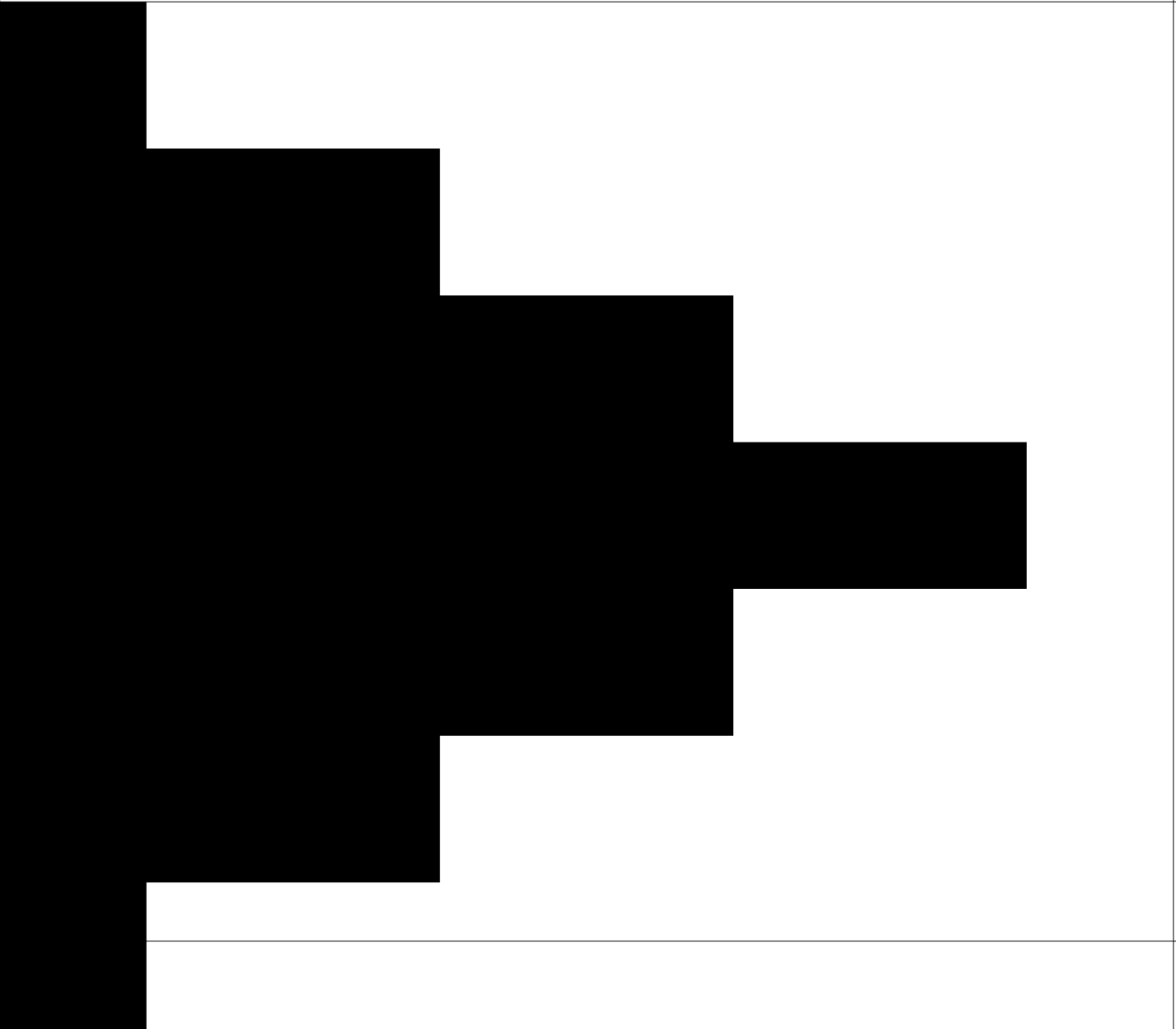
glyph13 from Linux VGA8x8



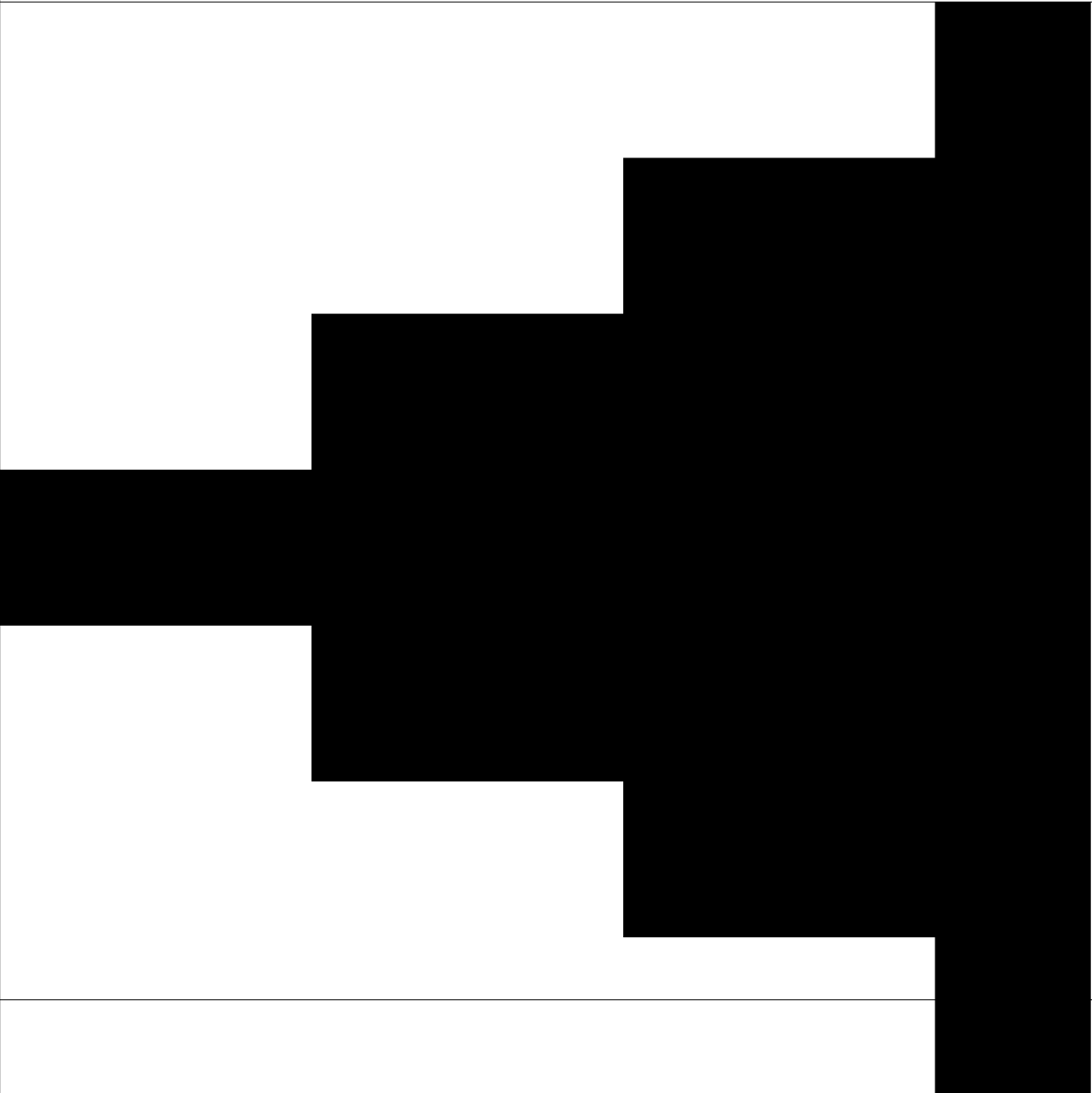
glyph14 from Linux VGA8x8



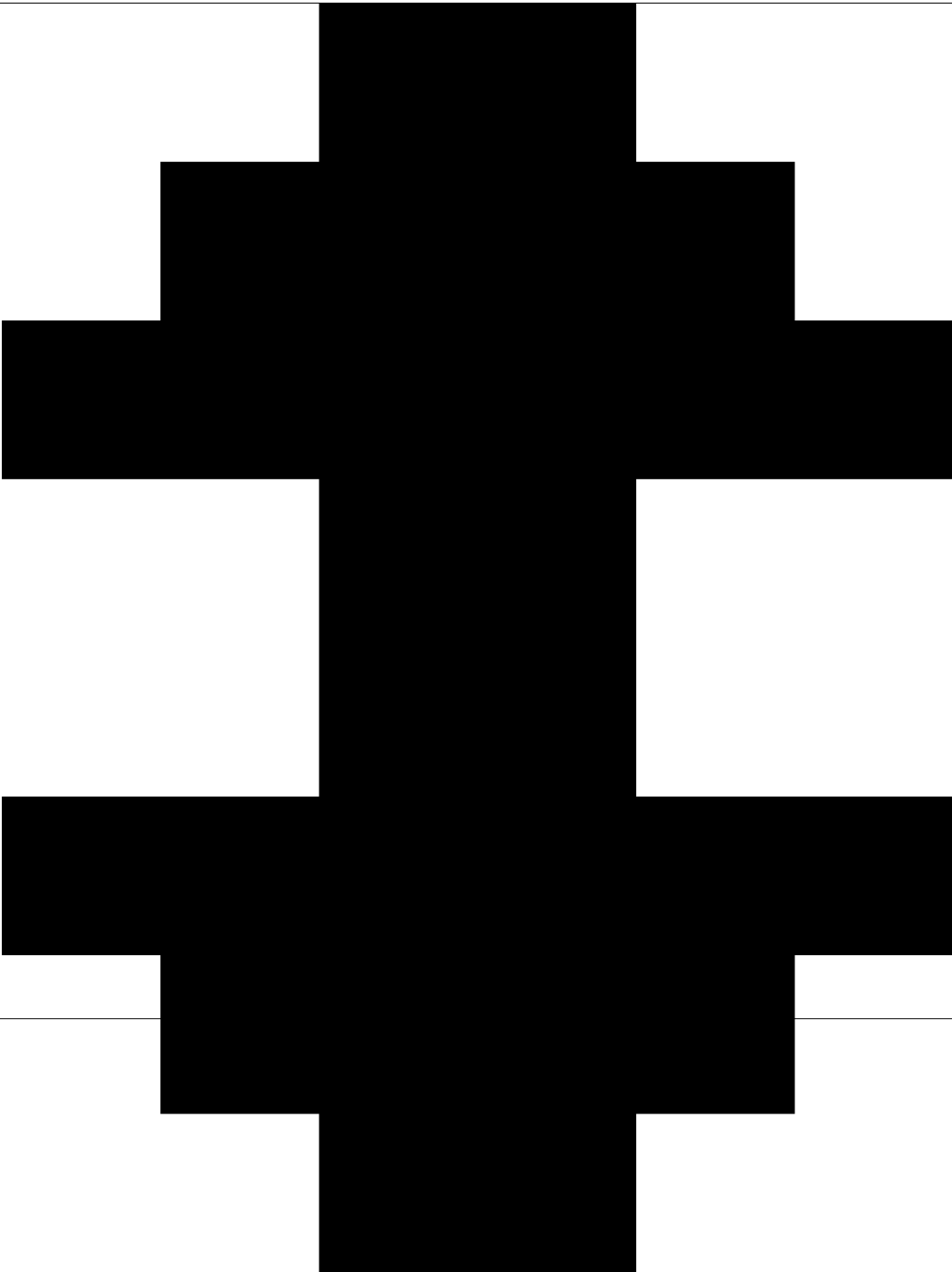
glyph15 from Linux VGA8x8



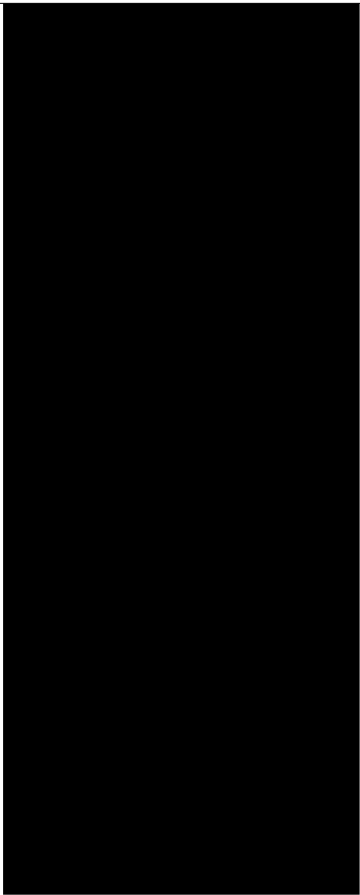
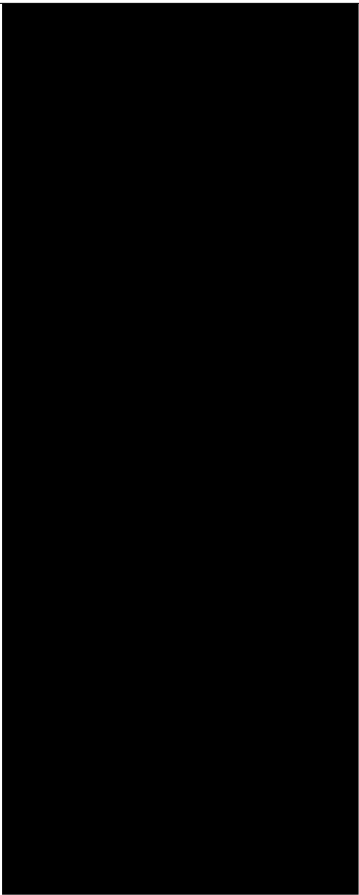
glyph16 from Linux VGA8x8



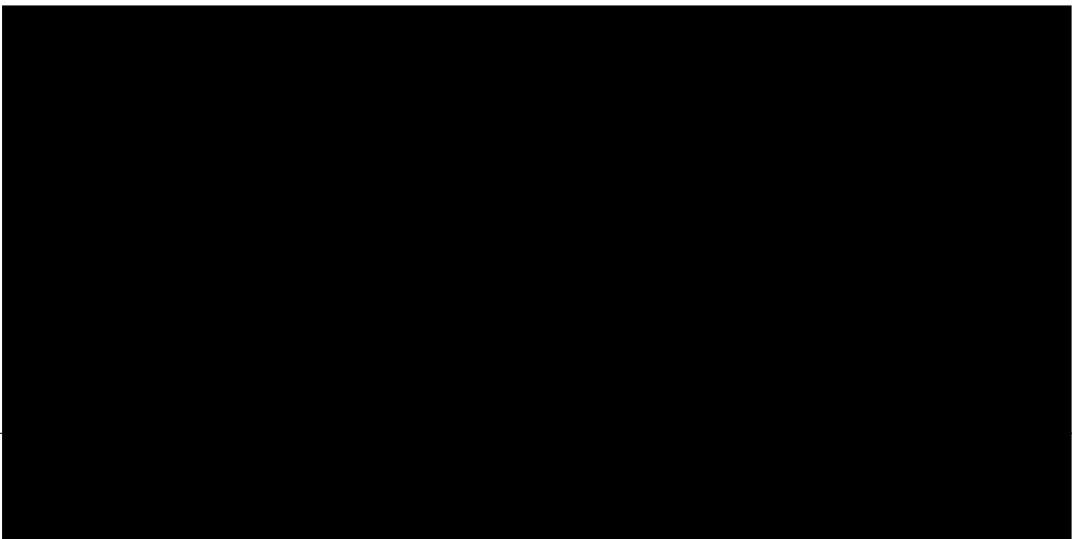
glyph17 from Linux VGA8x8



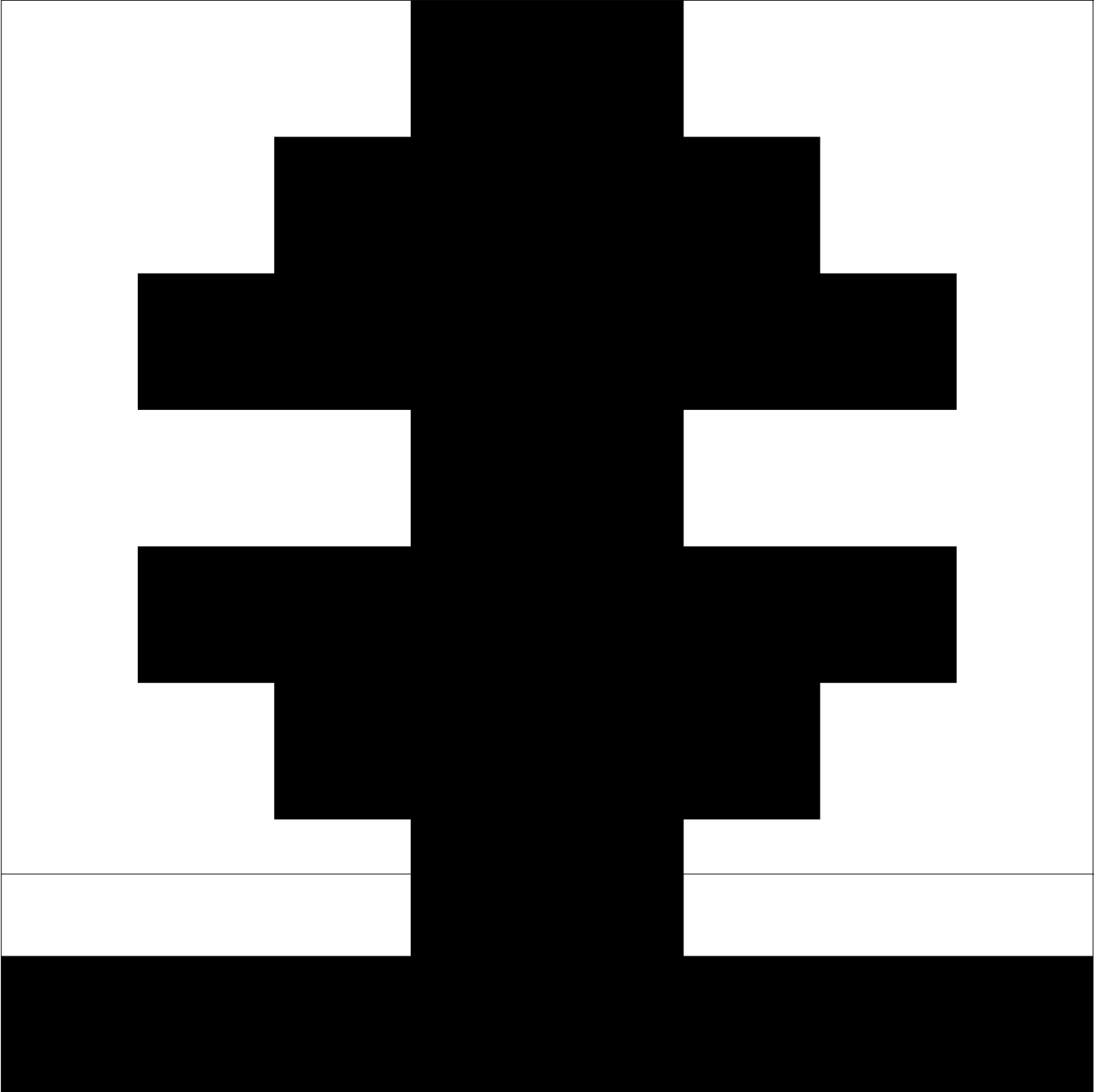
glyph18 from Linux VGA8x8



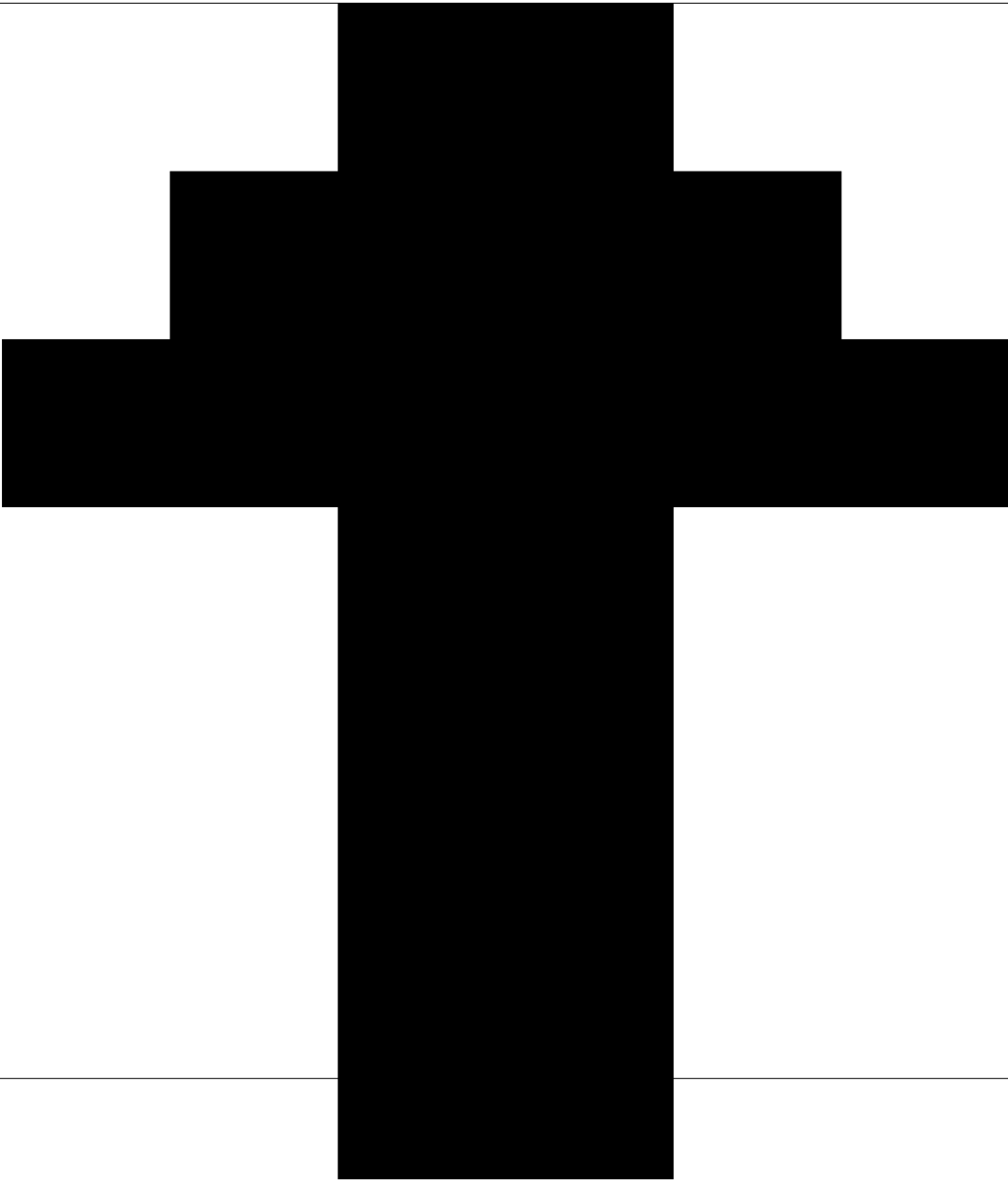
glyph21 from Linux VGA8x8



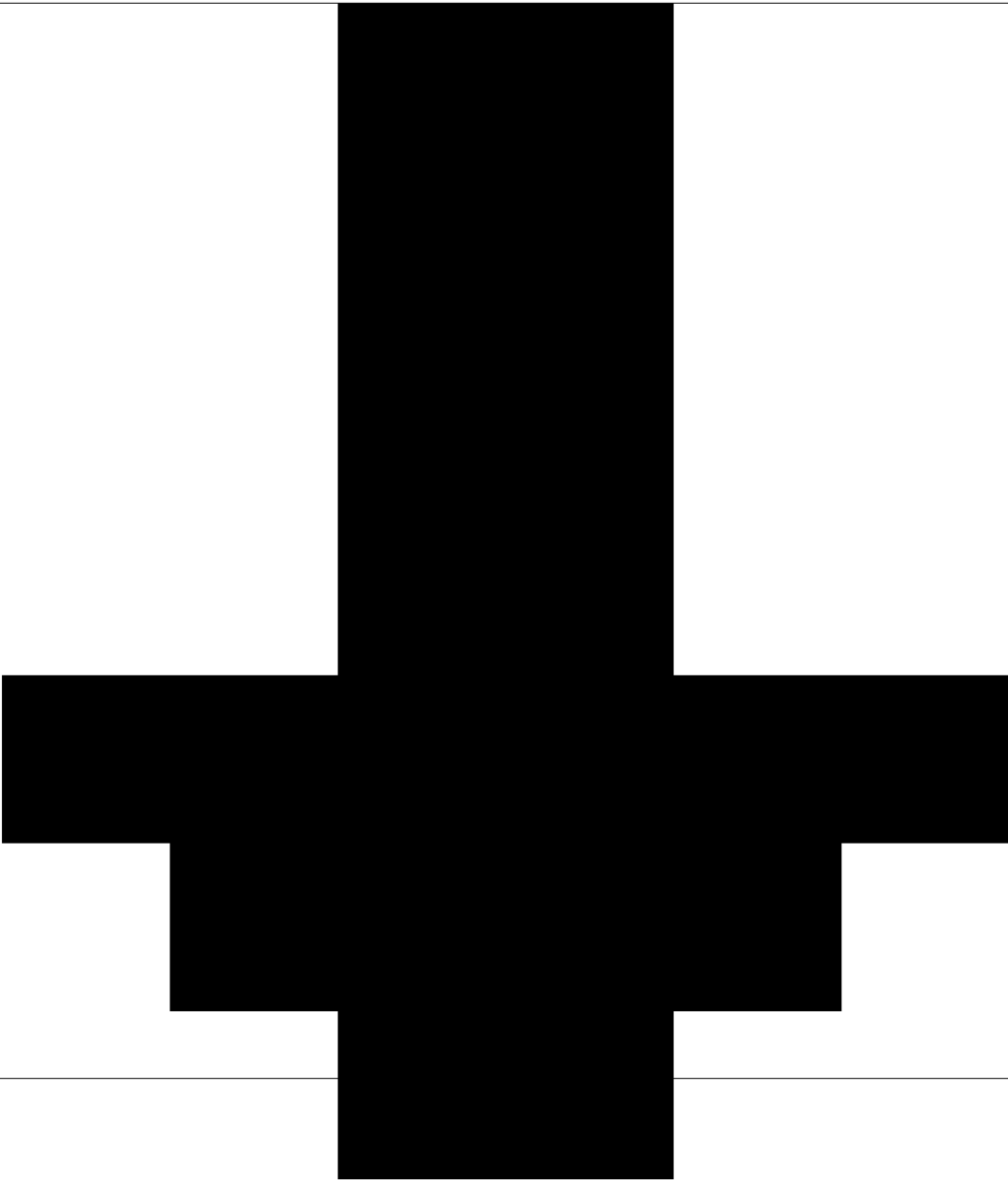
glyph22 from Linux VGA8x8



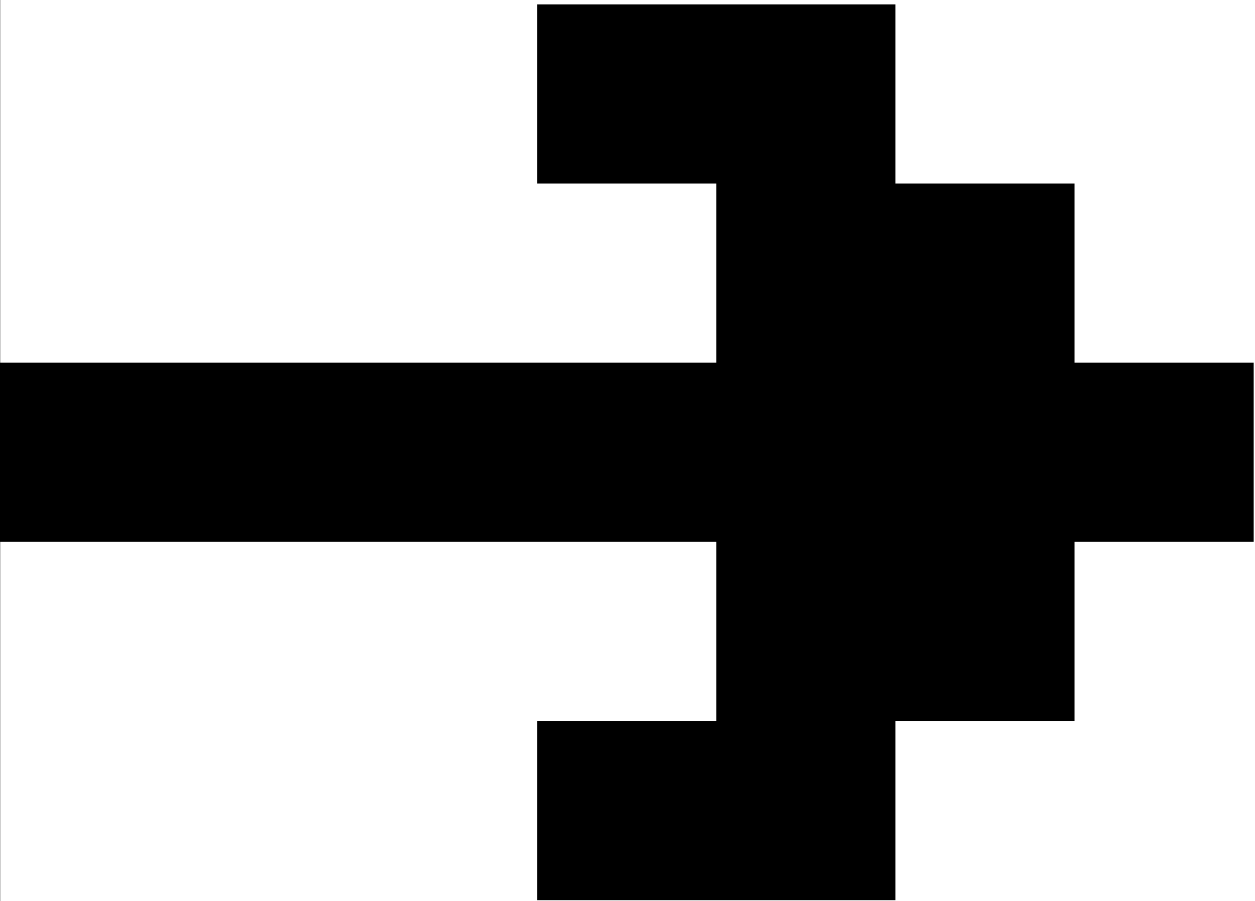
glyph23 from Linux VGA8x8



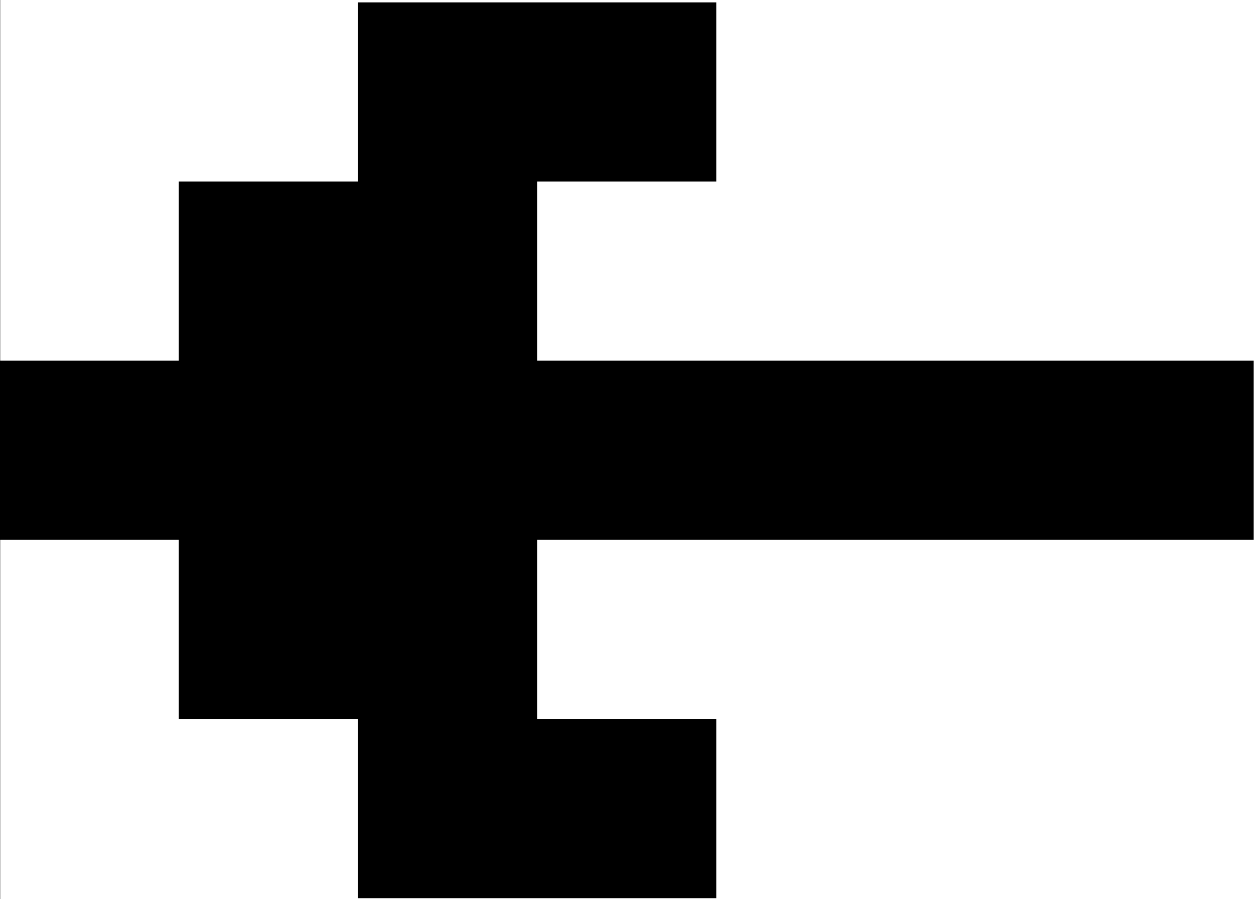
glyph24 from Linux VGA8x8



glyph25 from Linux VGA8x8



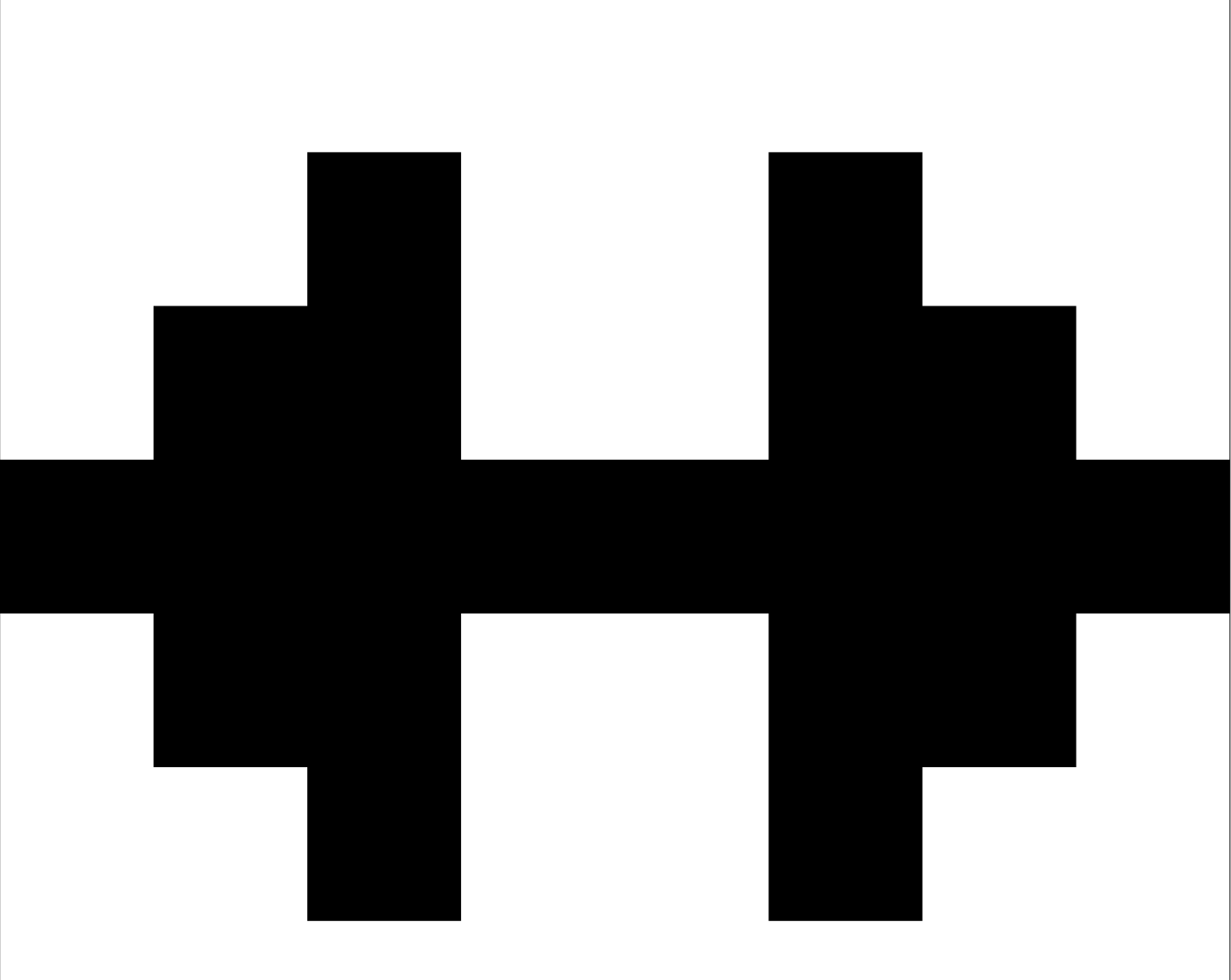
glyph26 from Linux VGA8x8



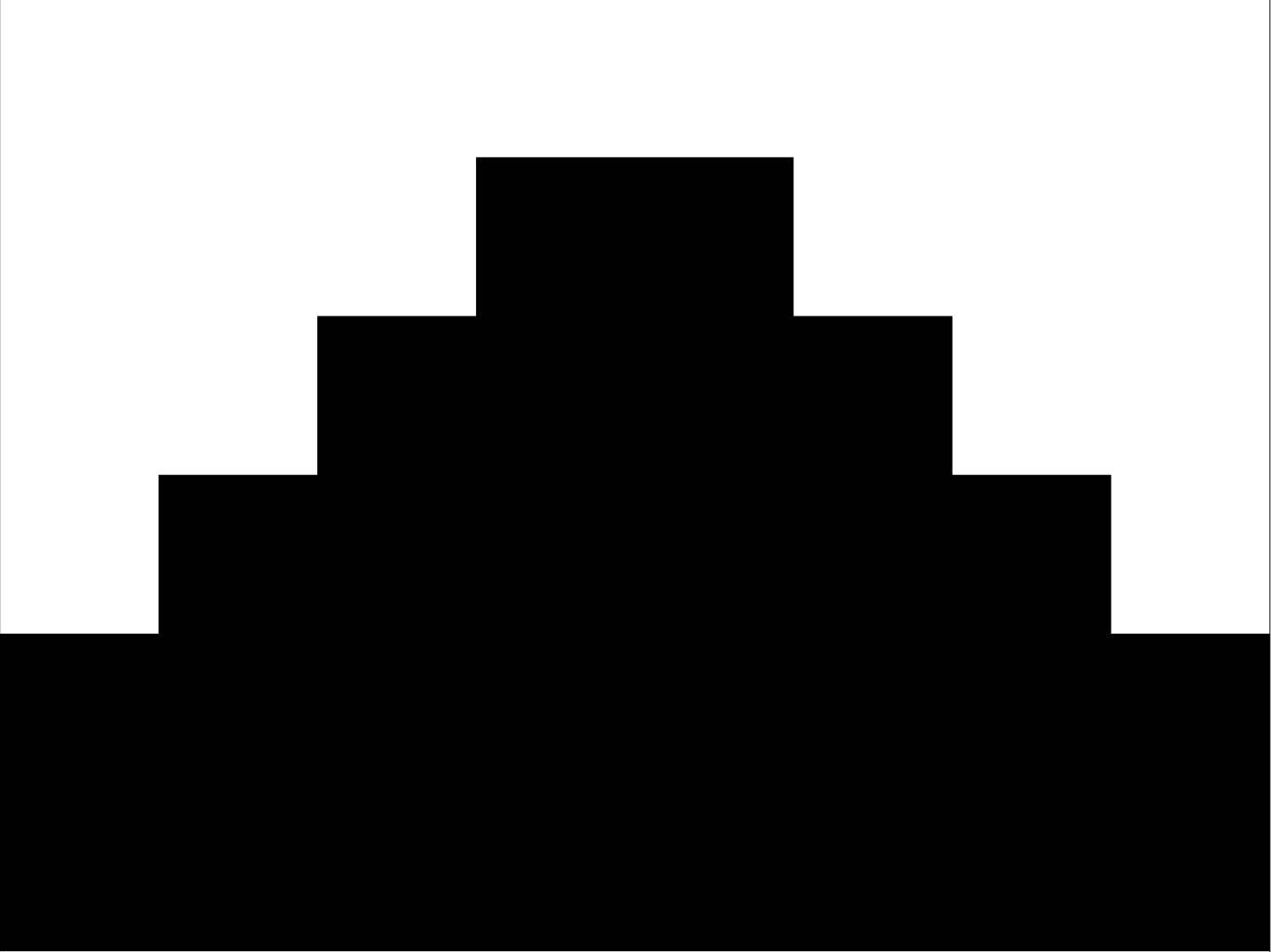
glyph27 from Linux VGA8x8



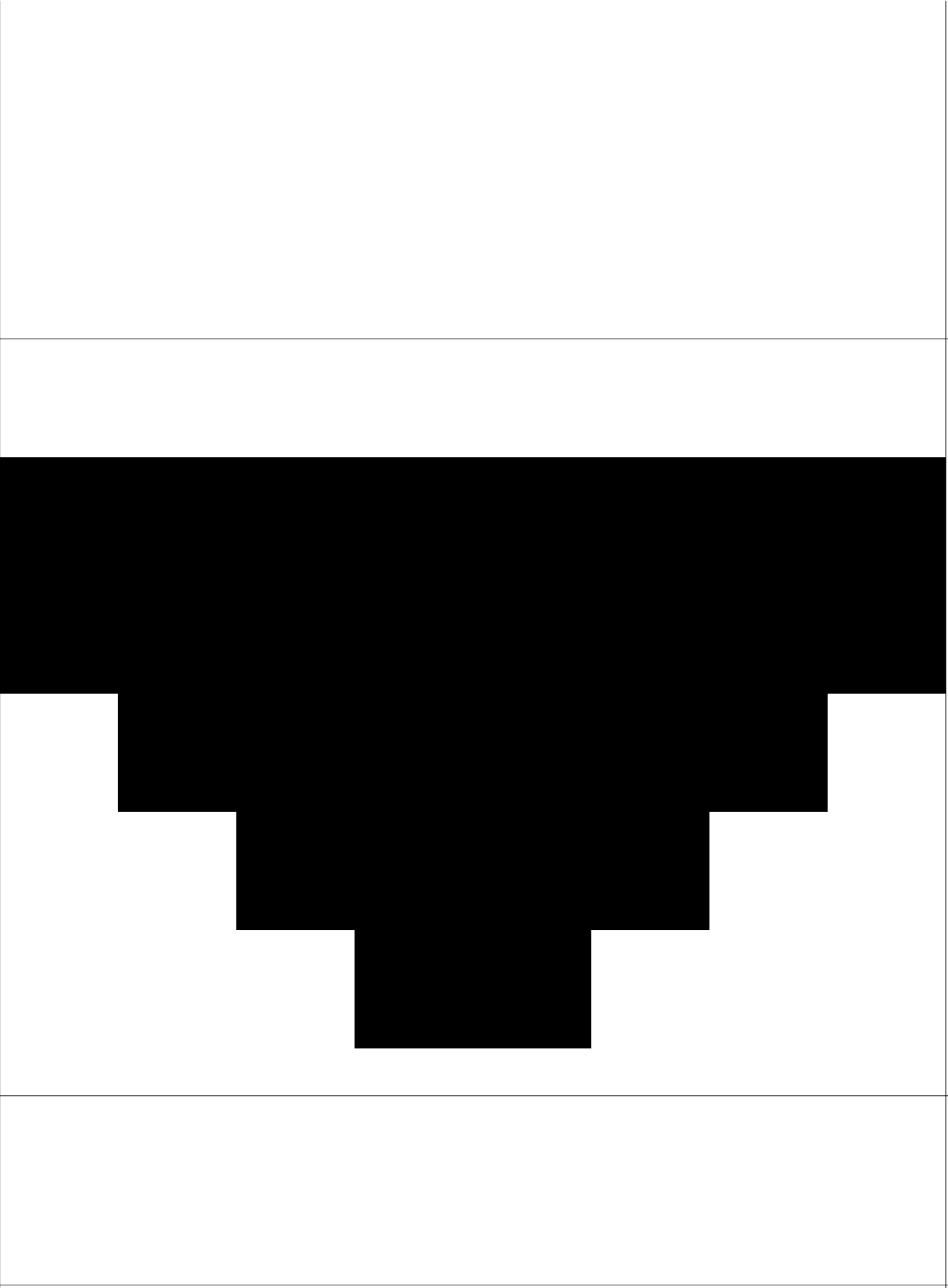
glyph28 from Linux VGA8x8



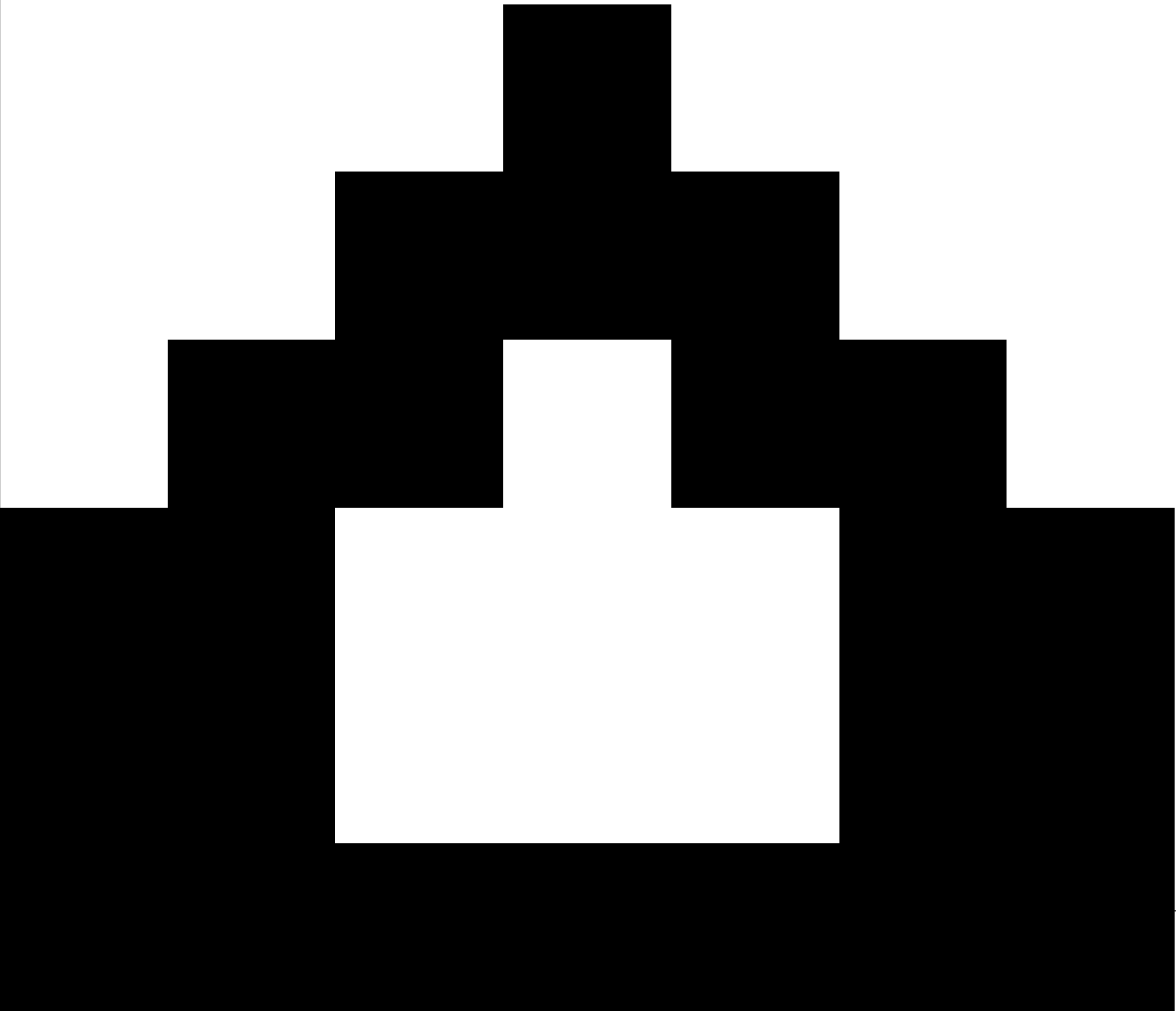
glyph29 from Linux VGA8x8



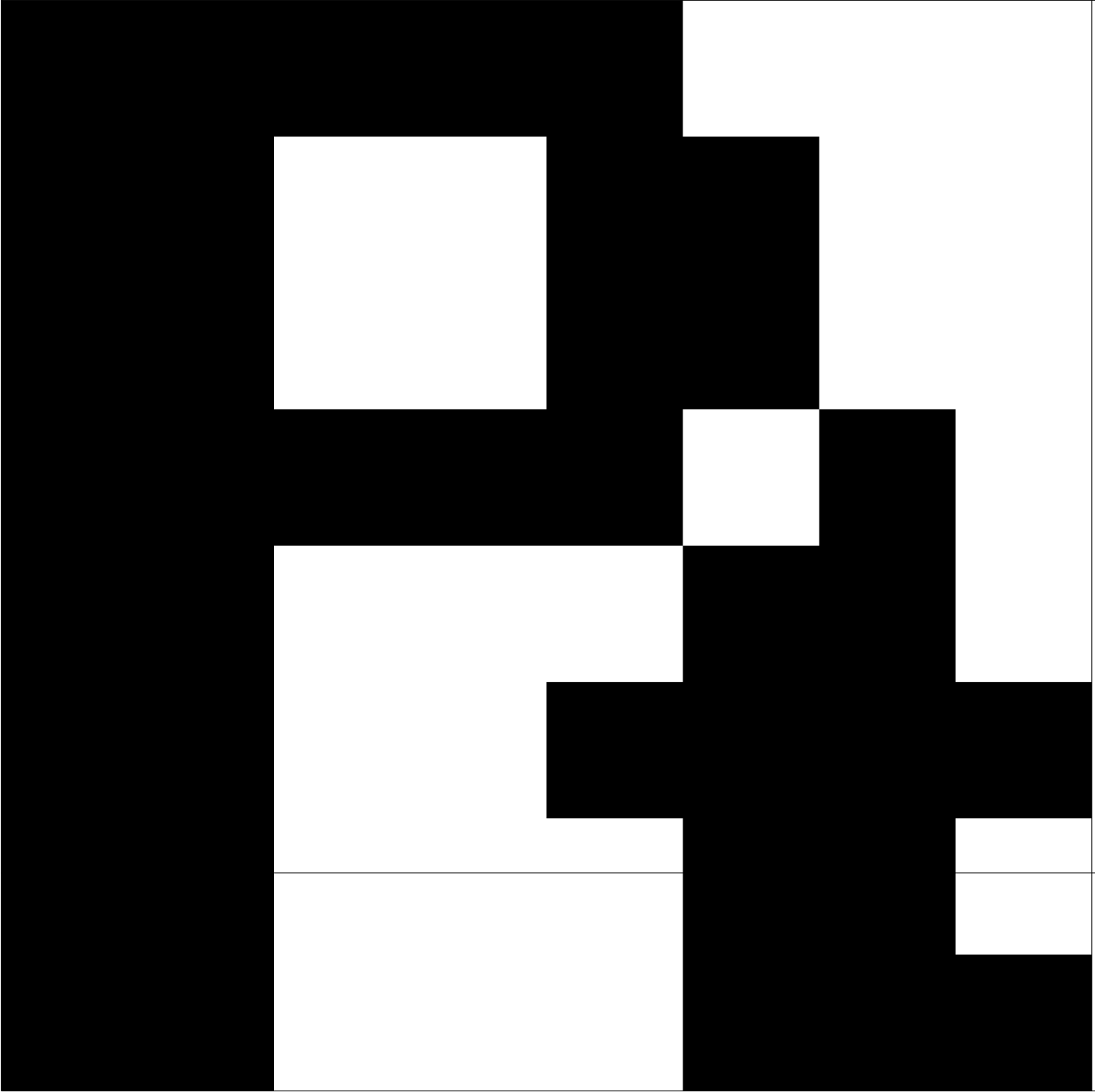
glyph30 from Linux VGA8x8



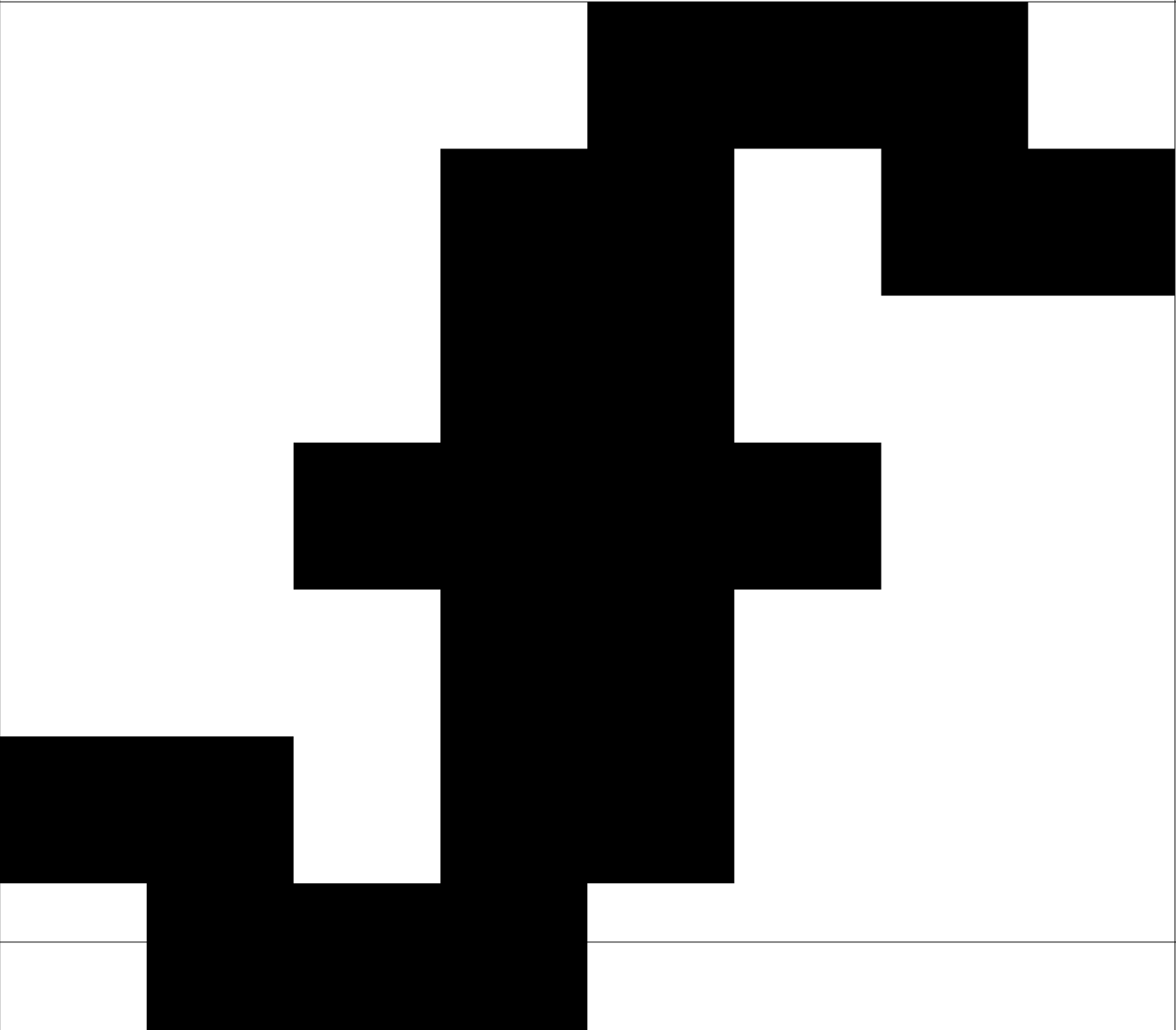
glyph126 from Linux VGA8x8



glyph157 from Linux VGA8x8



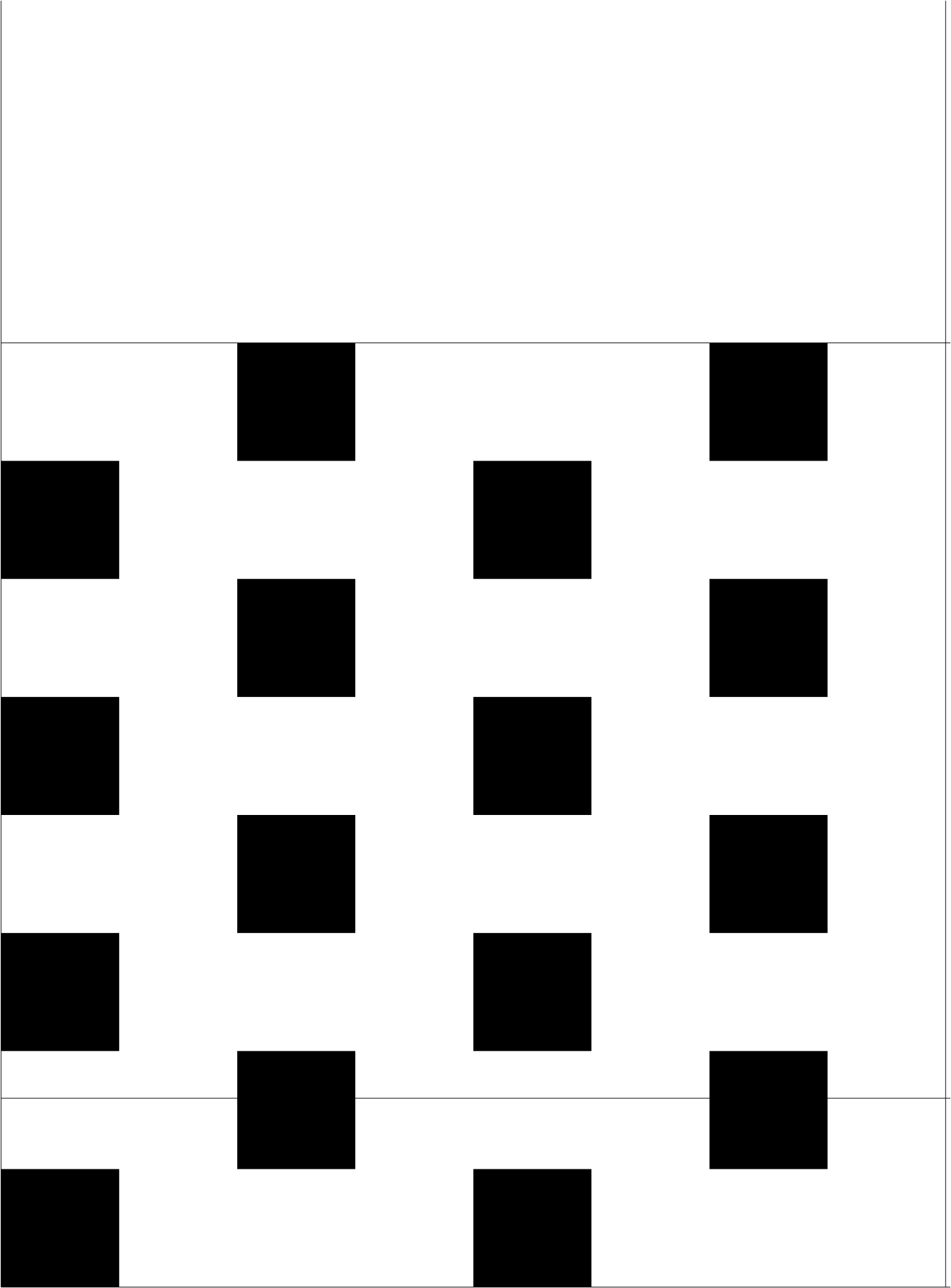
glyph158 from Linux VGA8x8



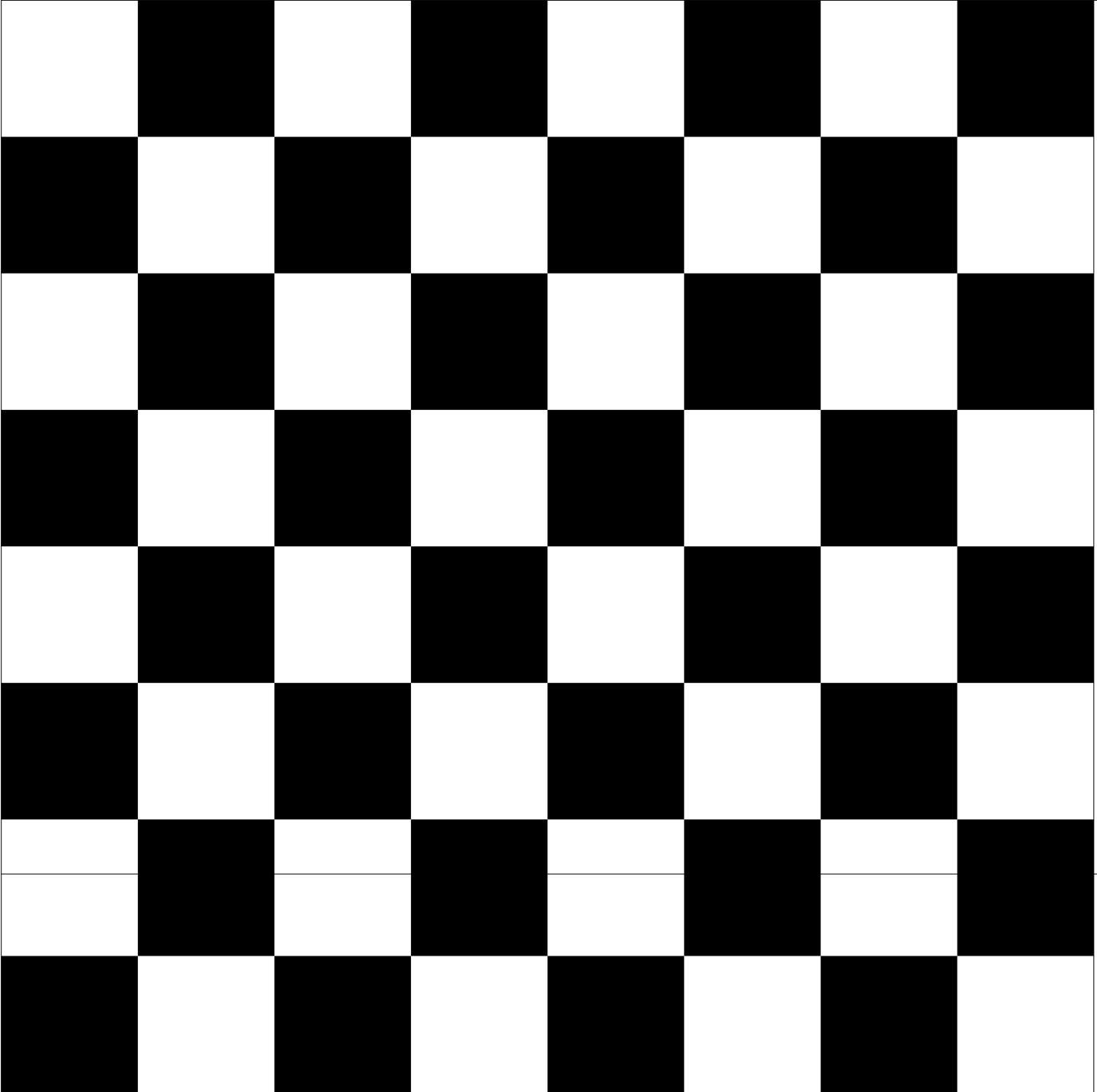
glyph168 from Linux VGA8x8



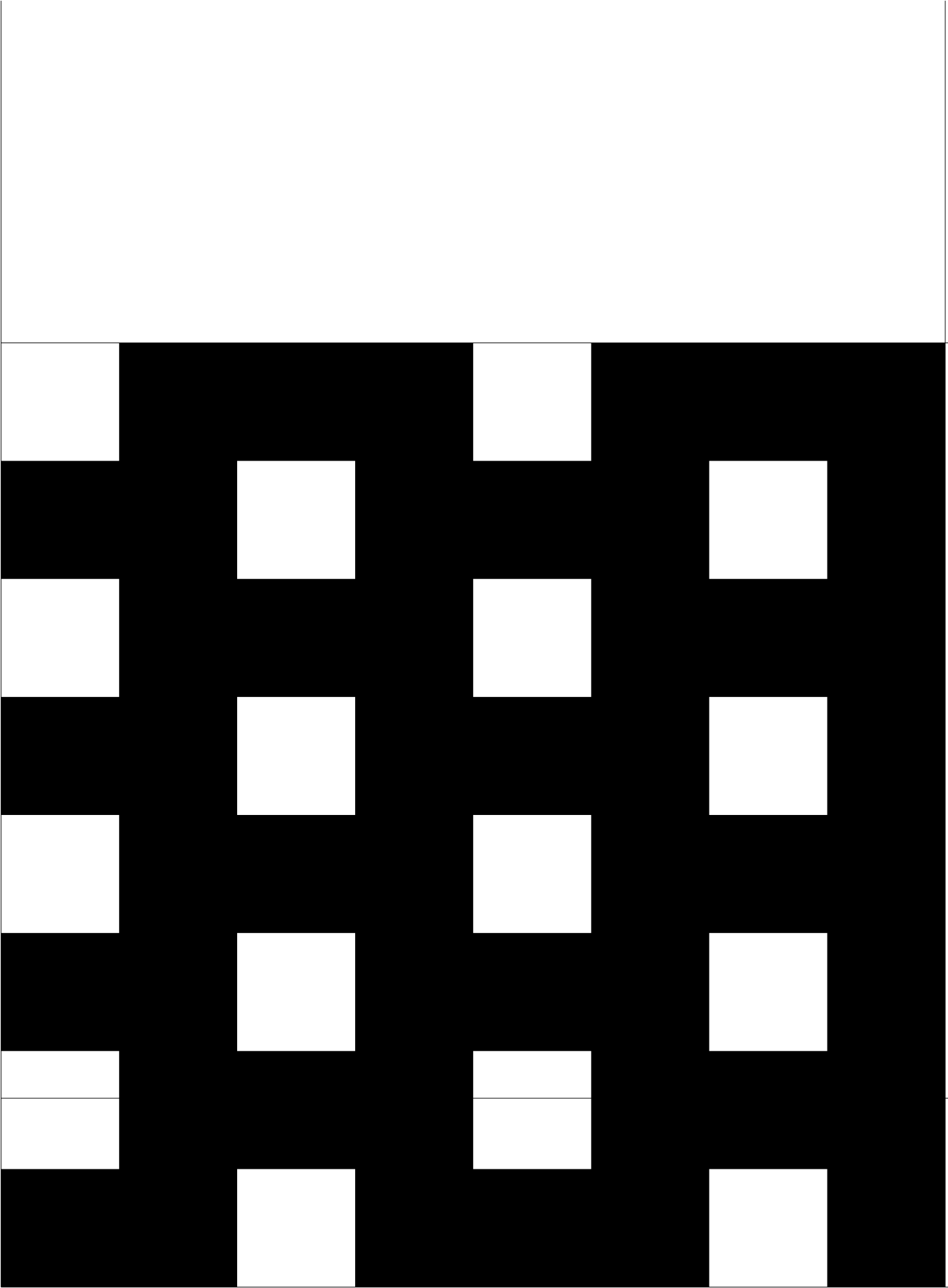
glyph175 from Linux VGA8x8



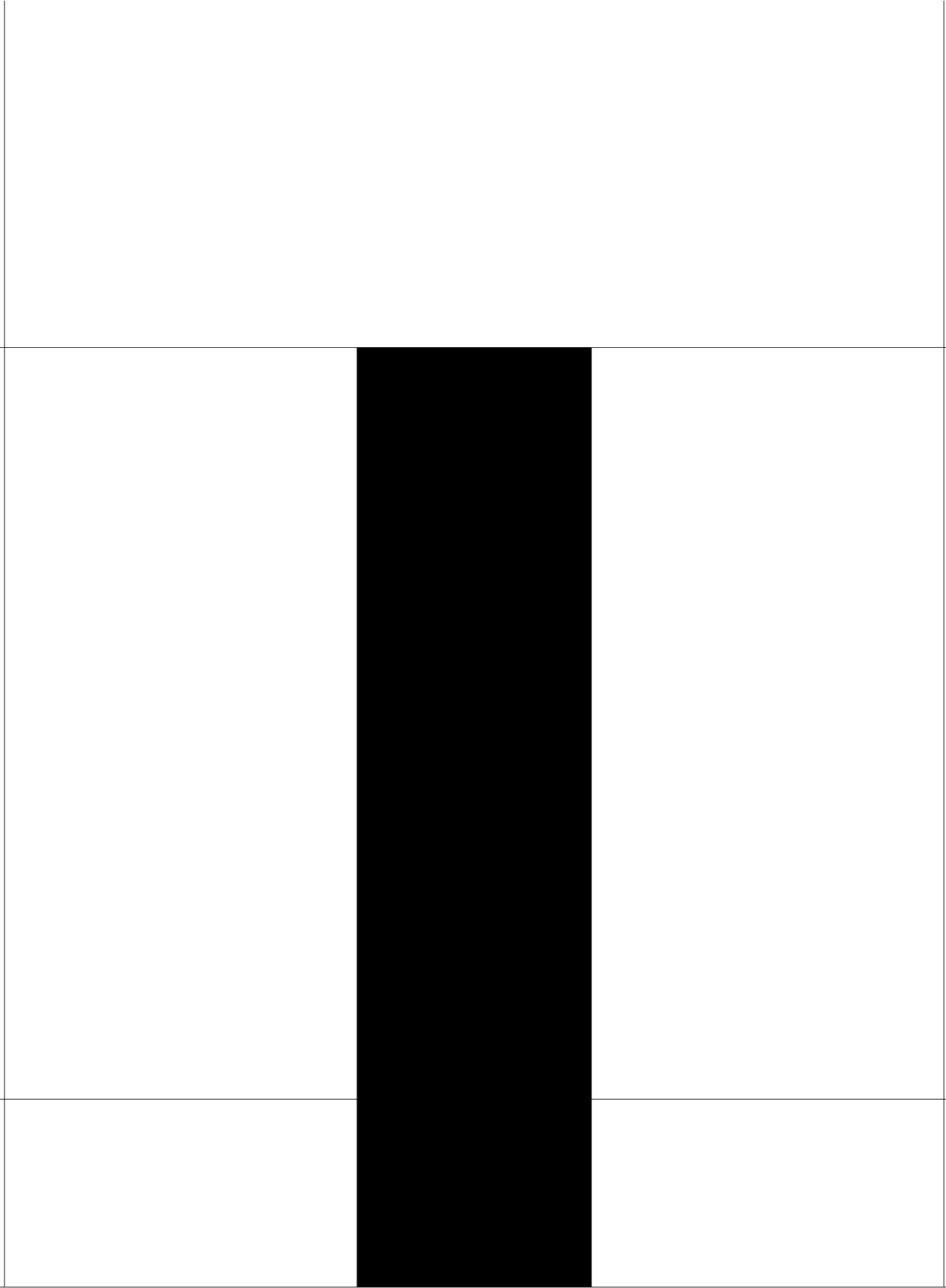
glyph176 from Linux VGA8x8



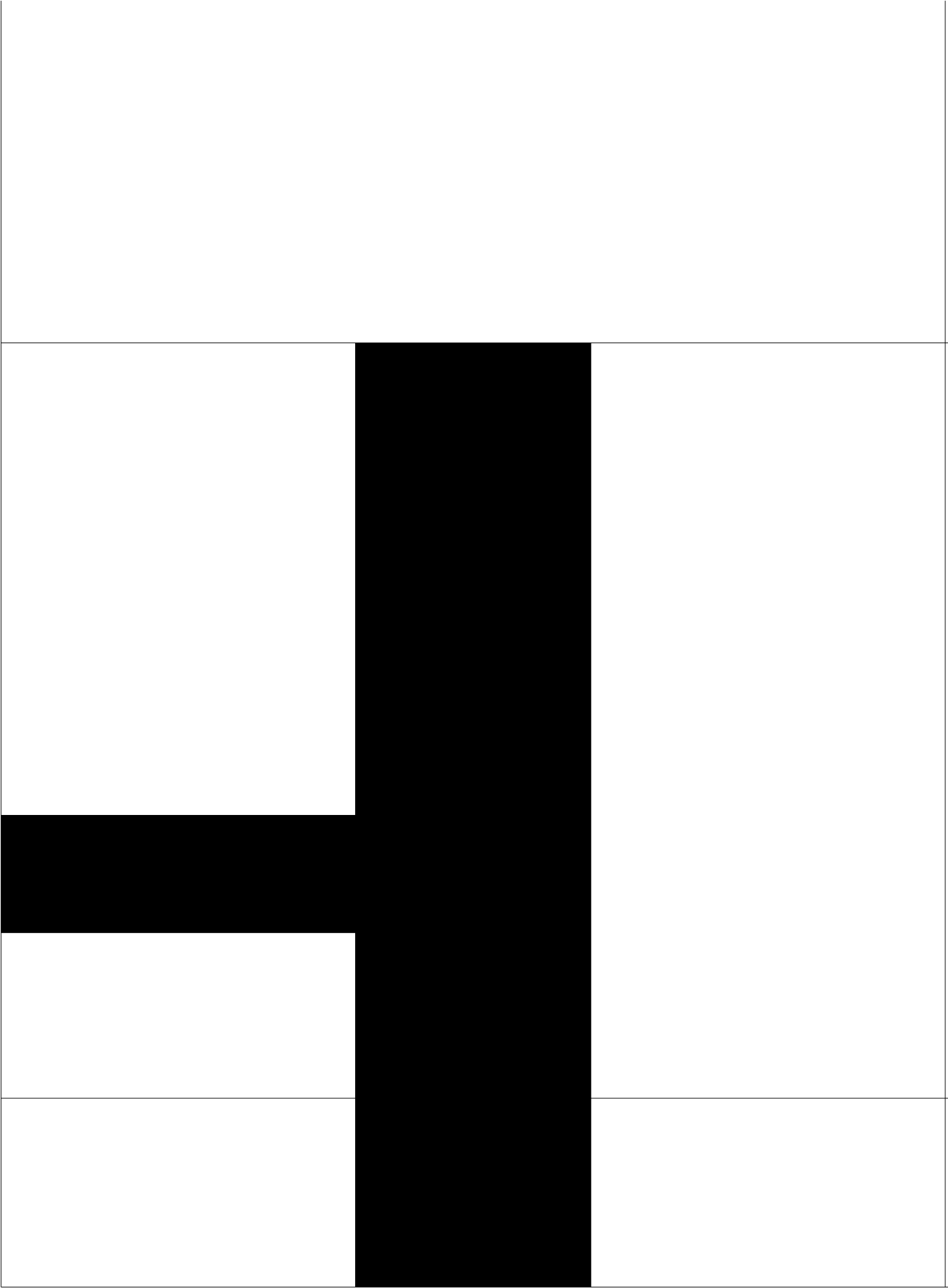
glyph177 from Linux VGA8x8



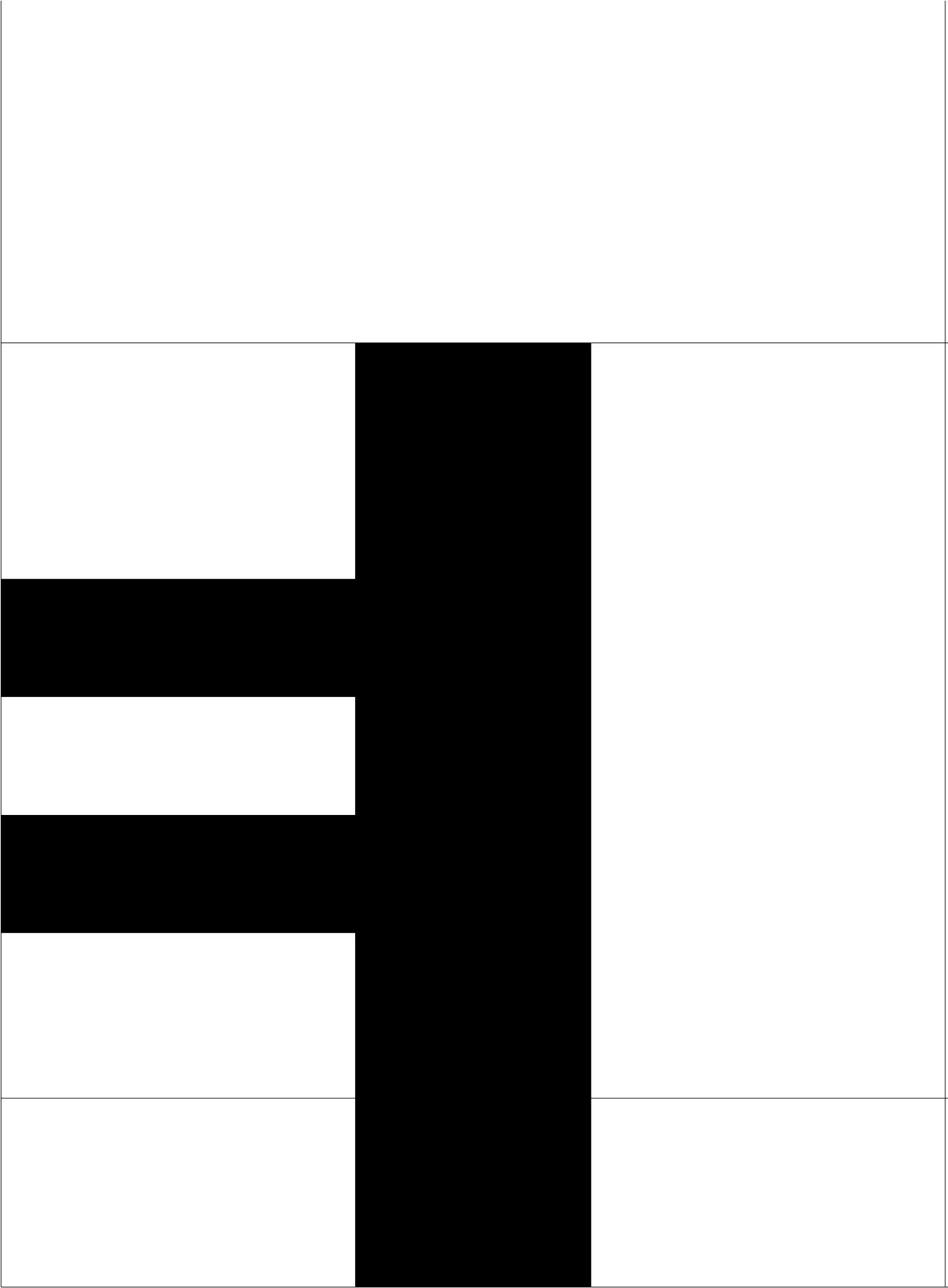
glyph178 from Linux VGA8x8



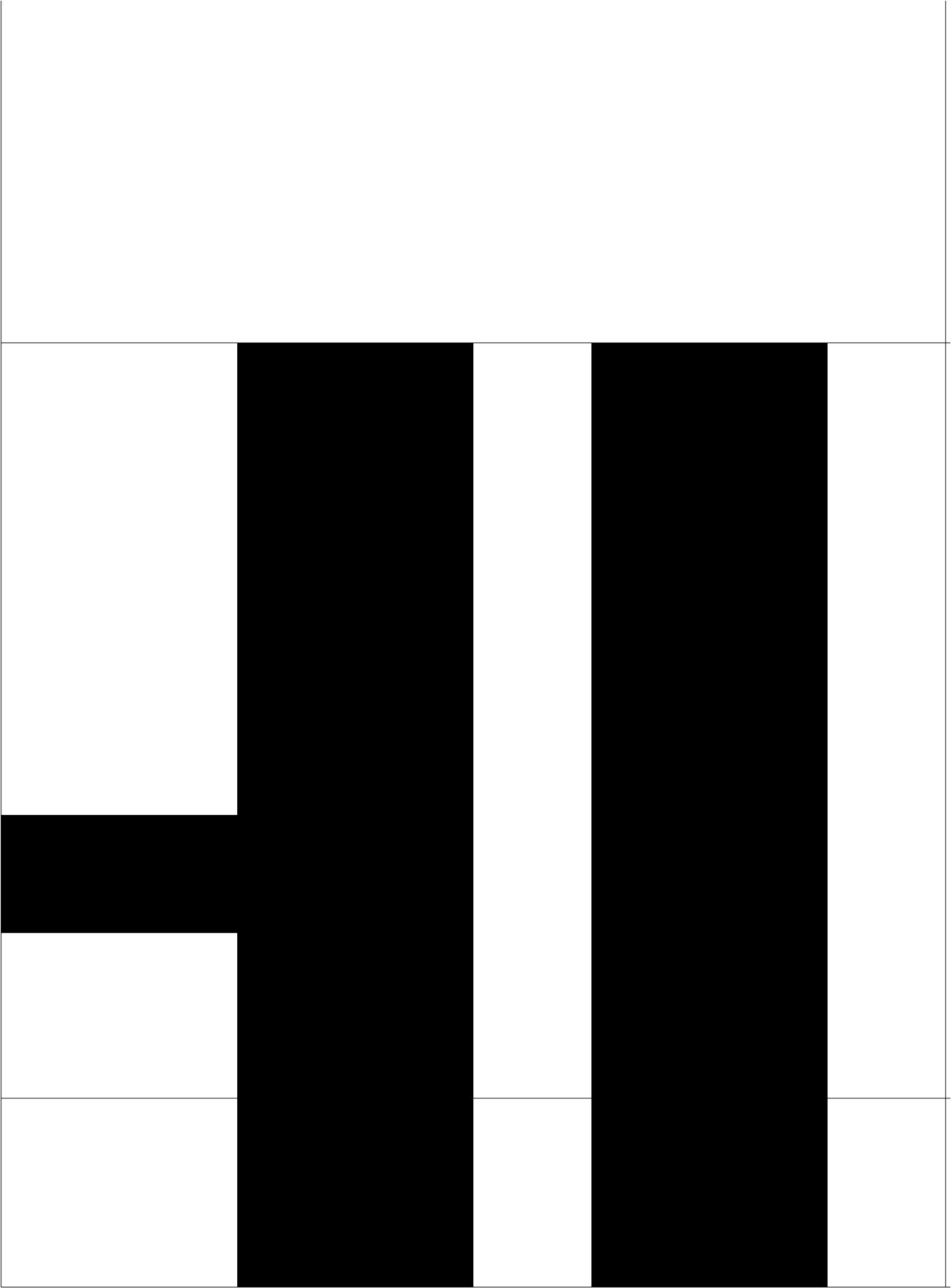
glyph179 from Linux VGA8x8



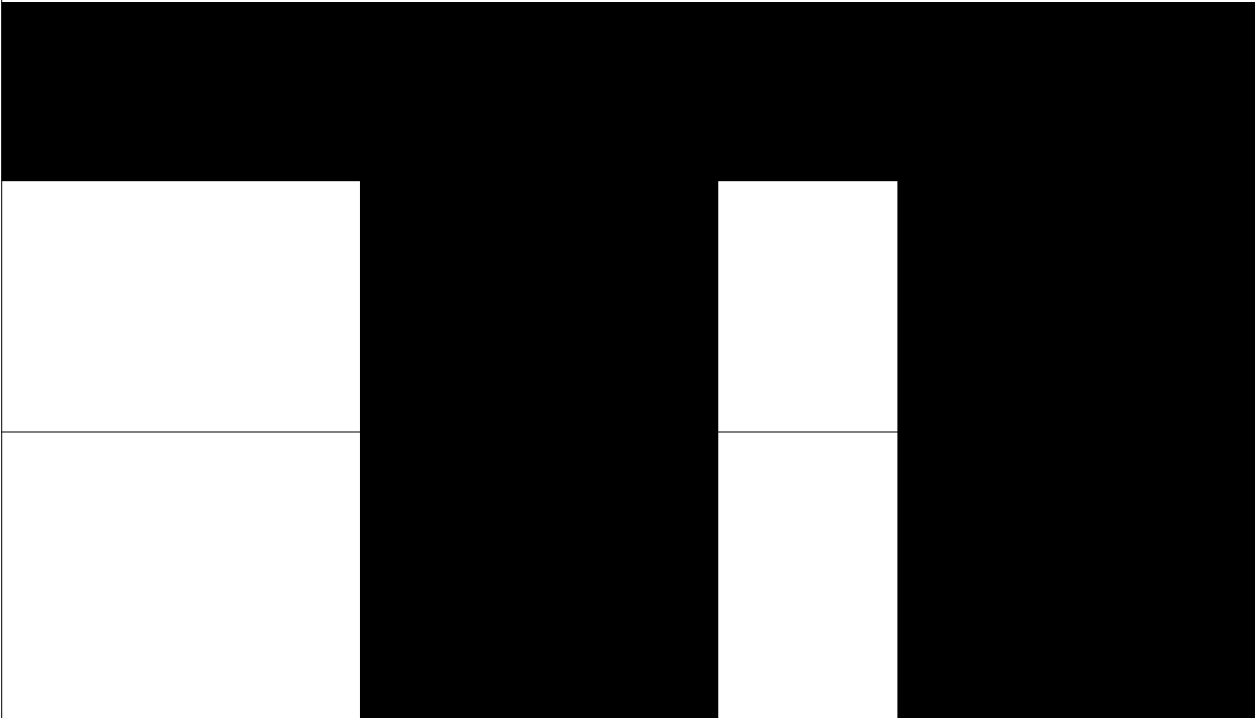
glyph180 from Linux VGA8x8



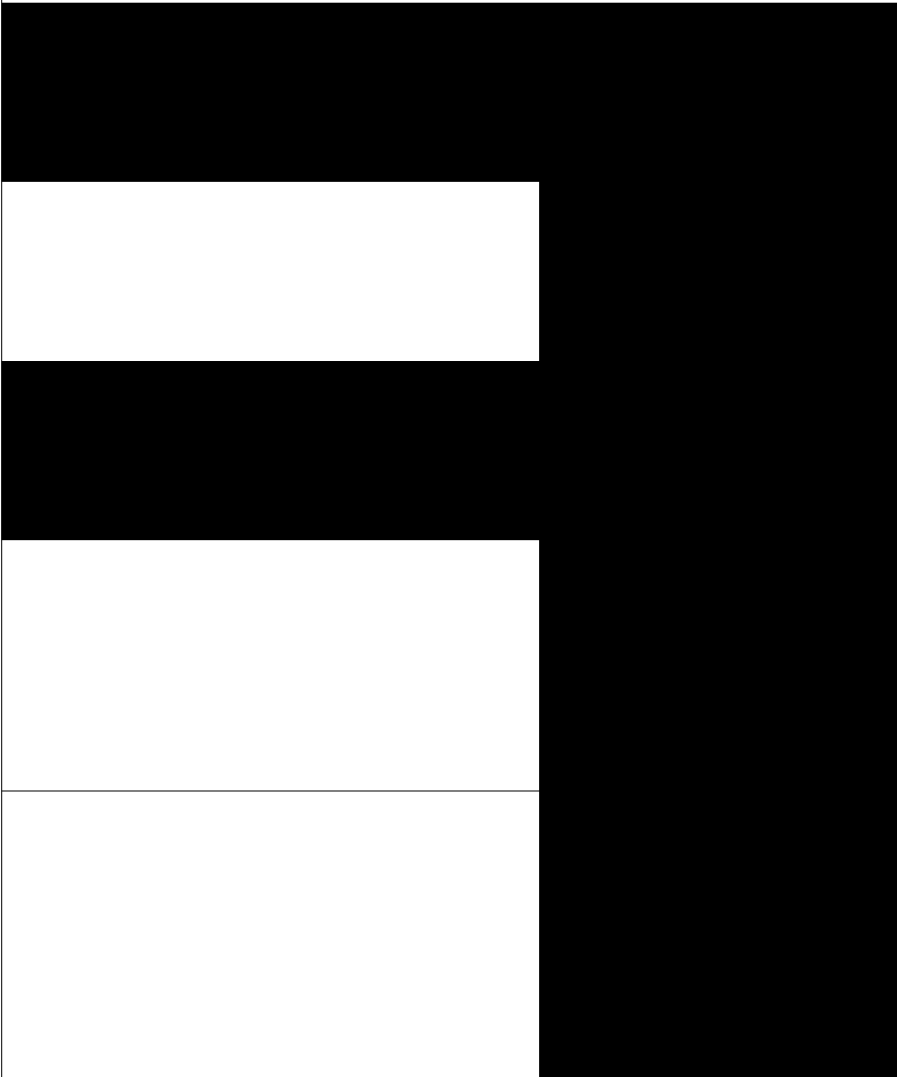
glyph181 from Linux VGA8x8



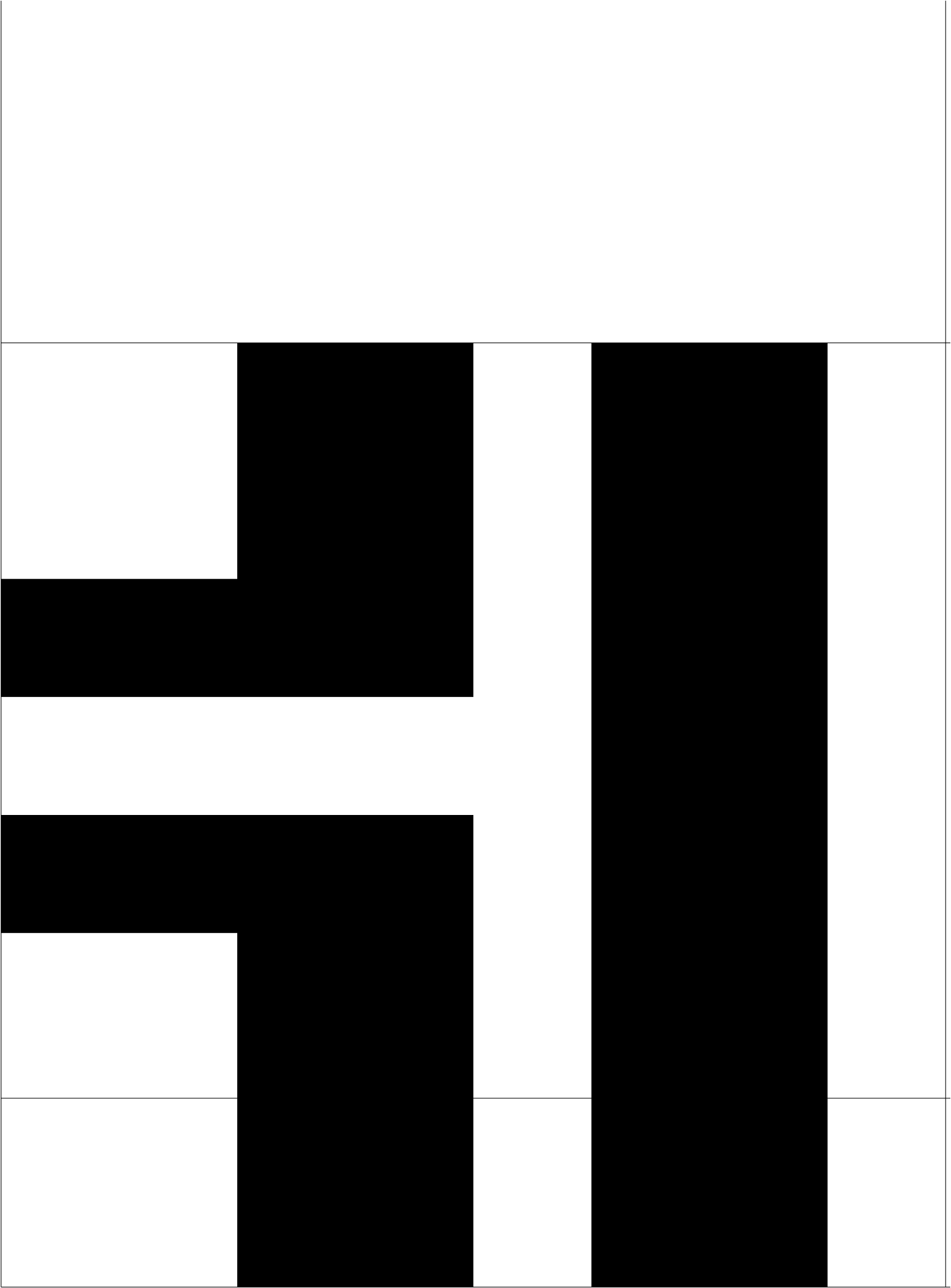
glyph182 from Linux VGA8x8



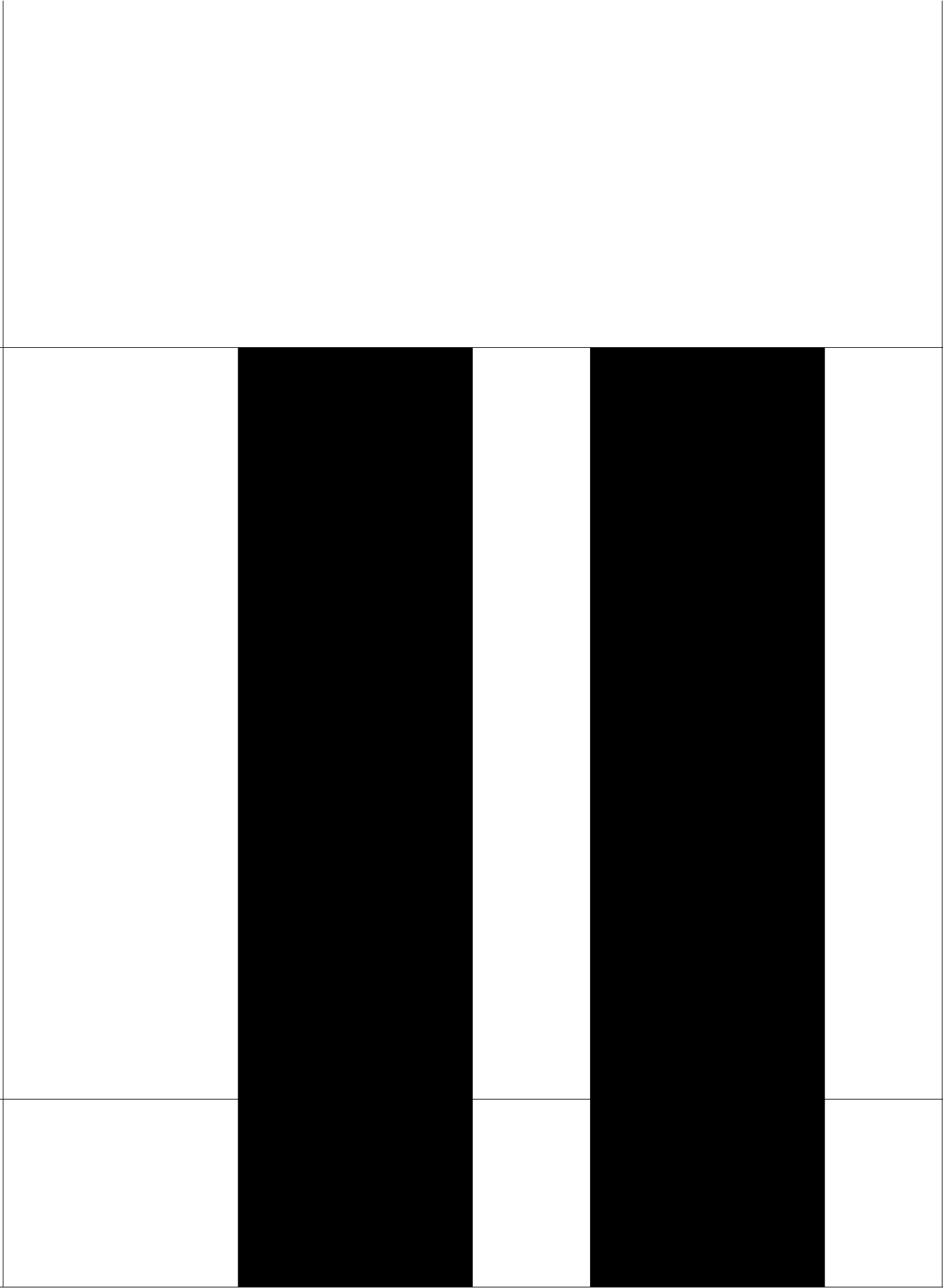
glyph183 from Linux VGA8x8



glyph184 from Linux VGA8x8



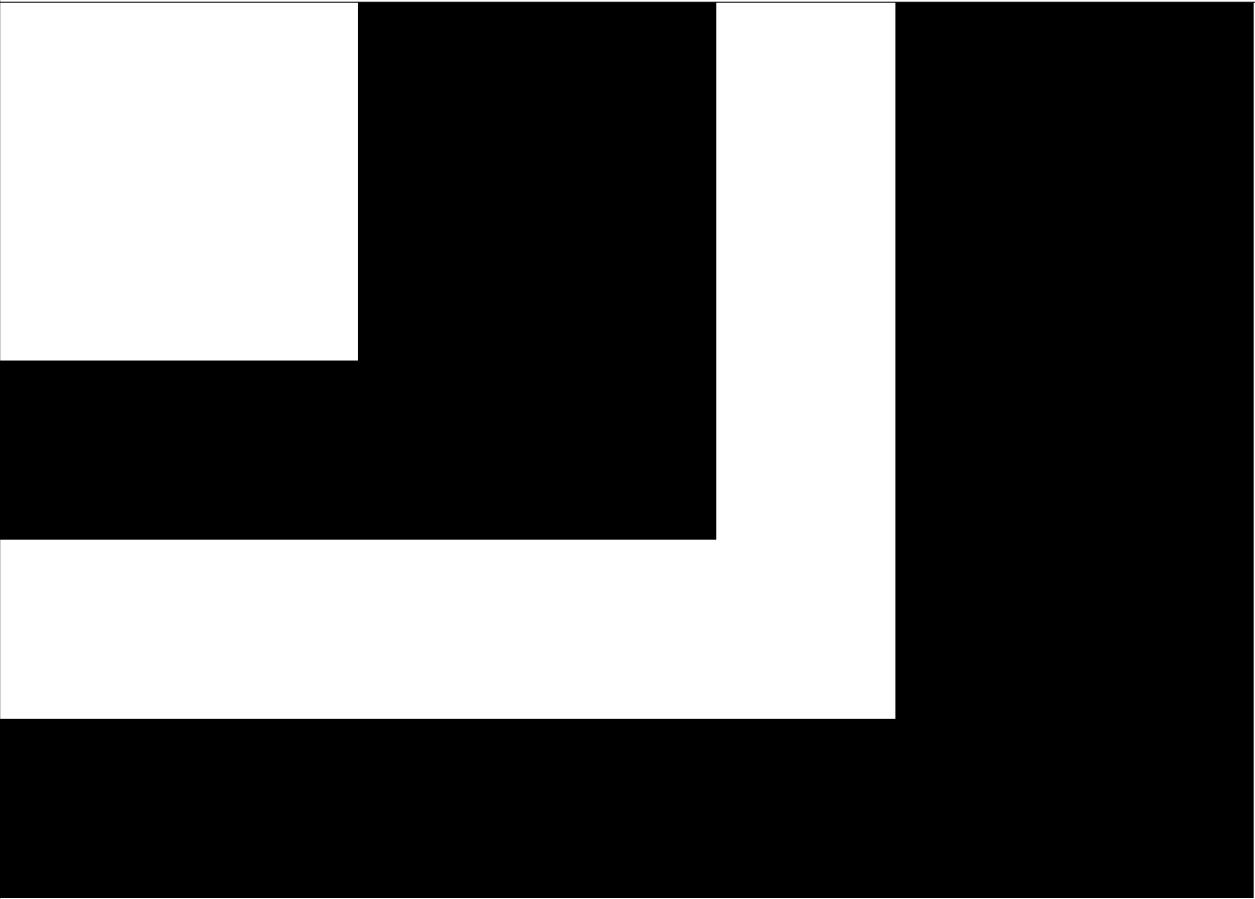
glyph185 from Linux VGA8x8



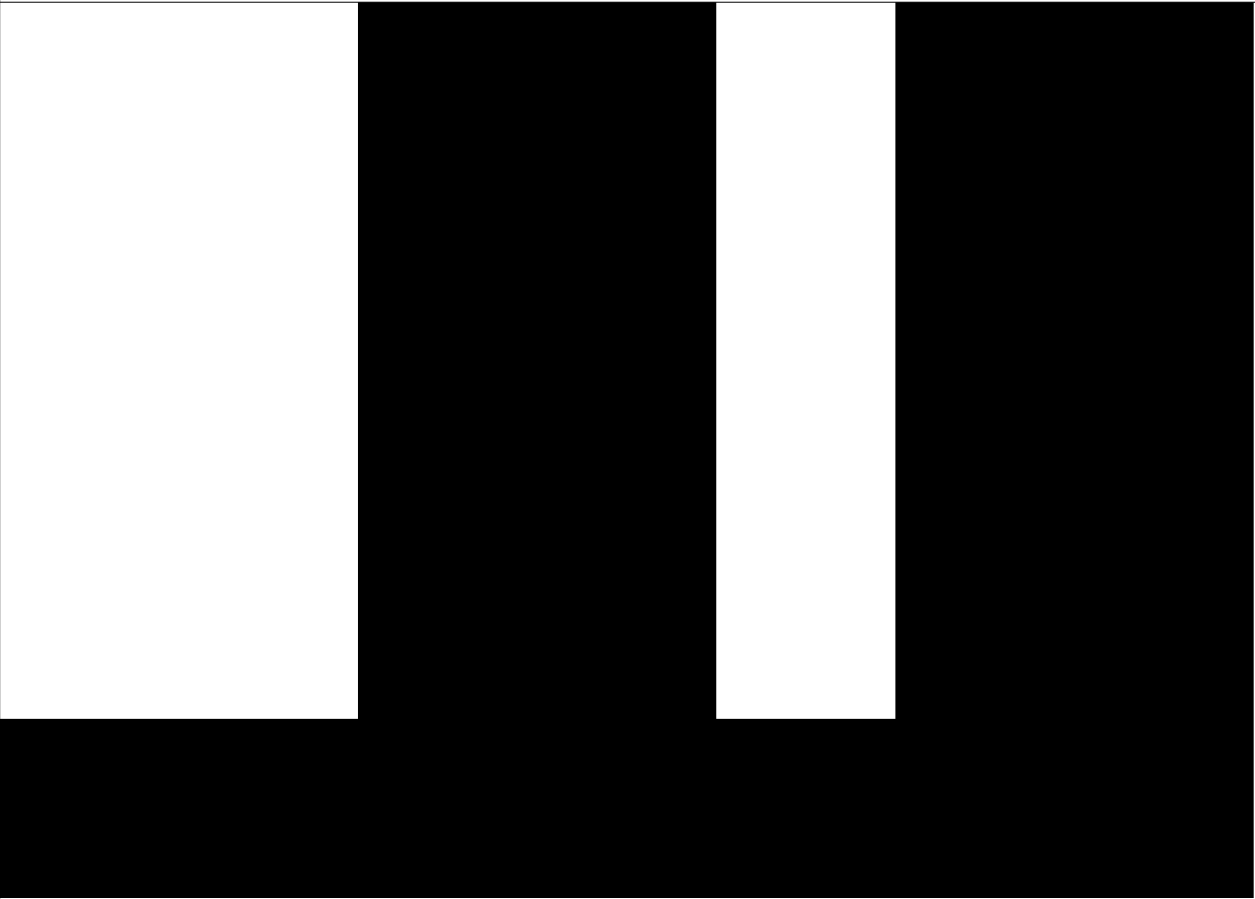
glyph186 from Linux VGA8x8



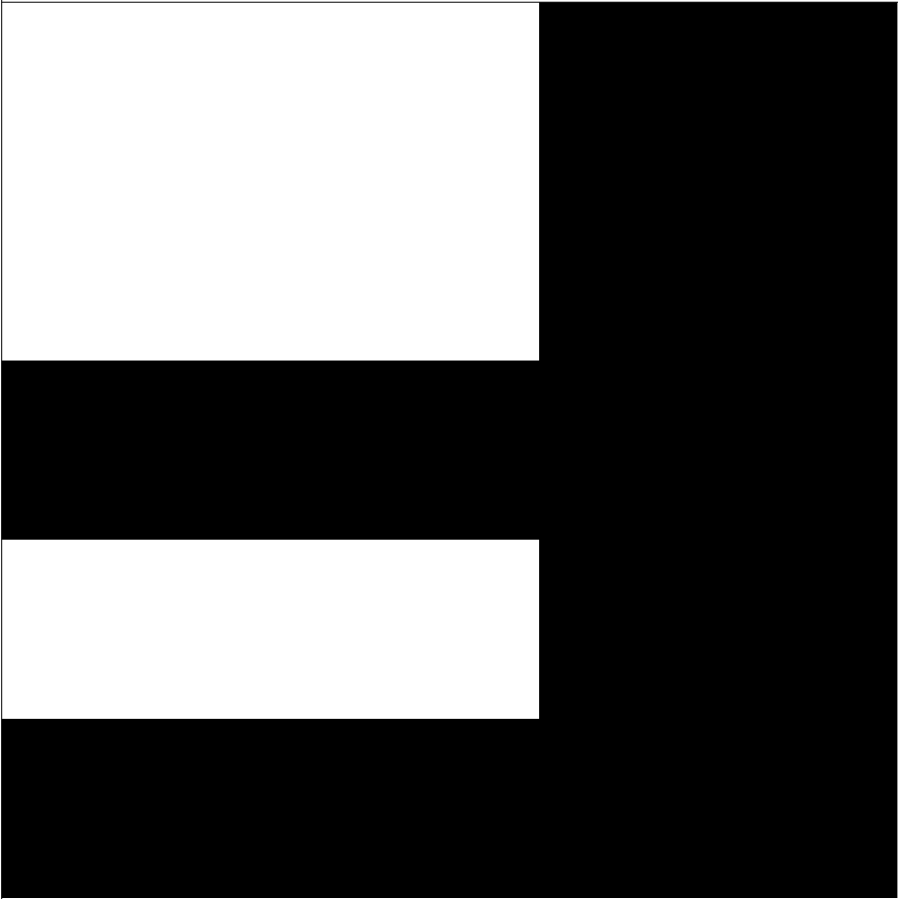
glyph187 from Linux VGA8x8



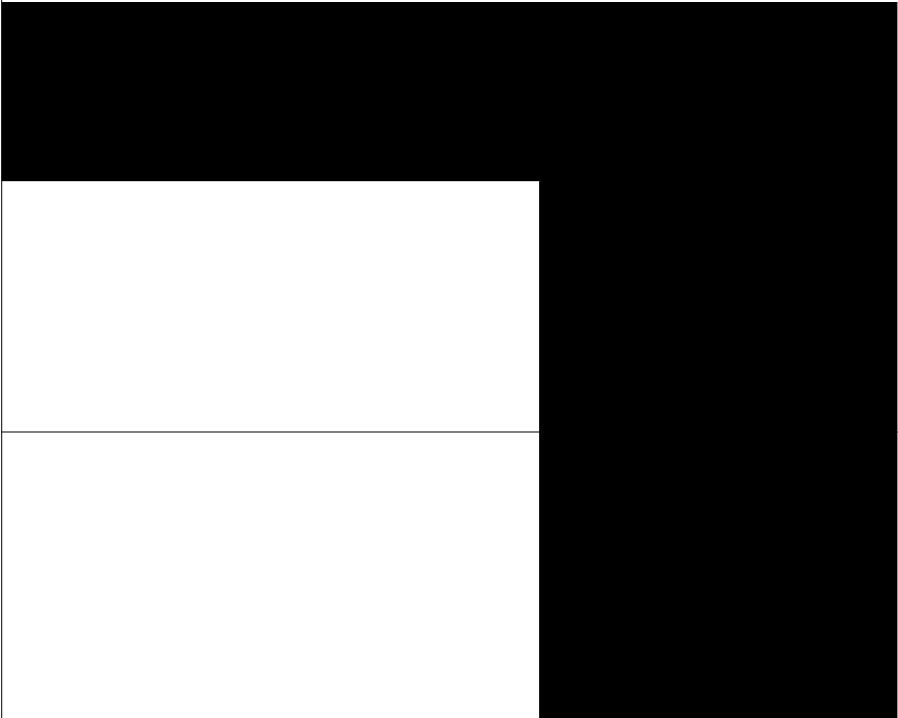
glyph188 from Linux VGA8x8



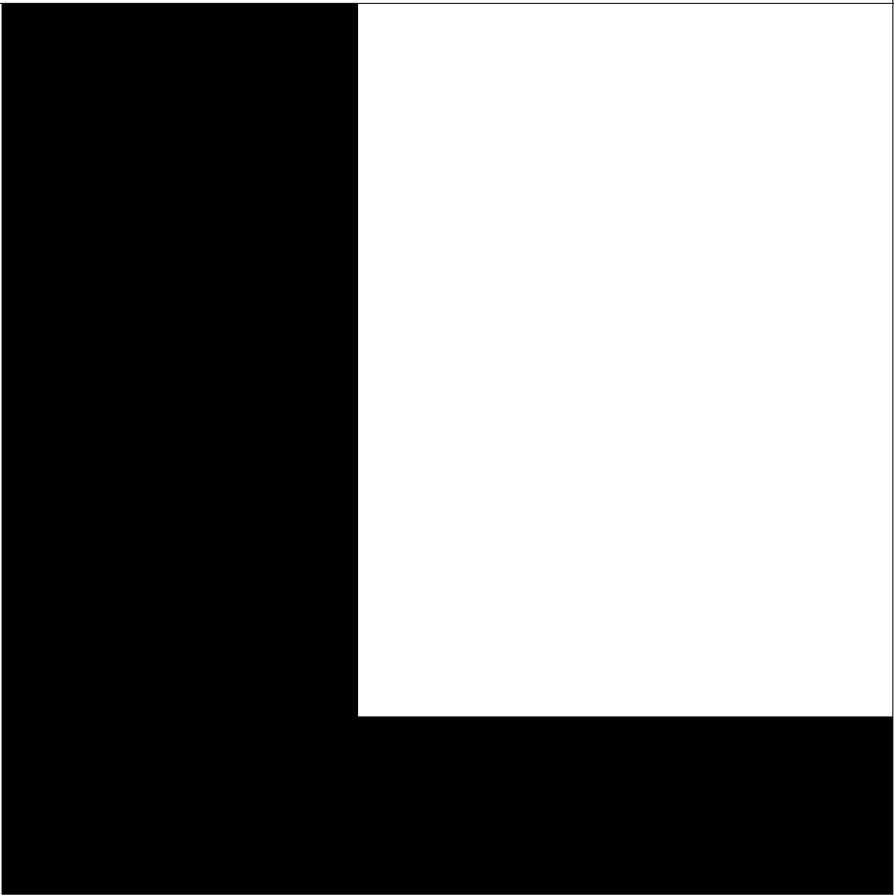
glyph189 from Linux VGA8x8



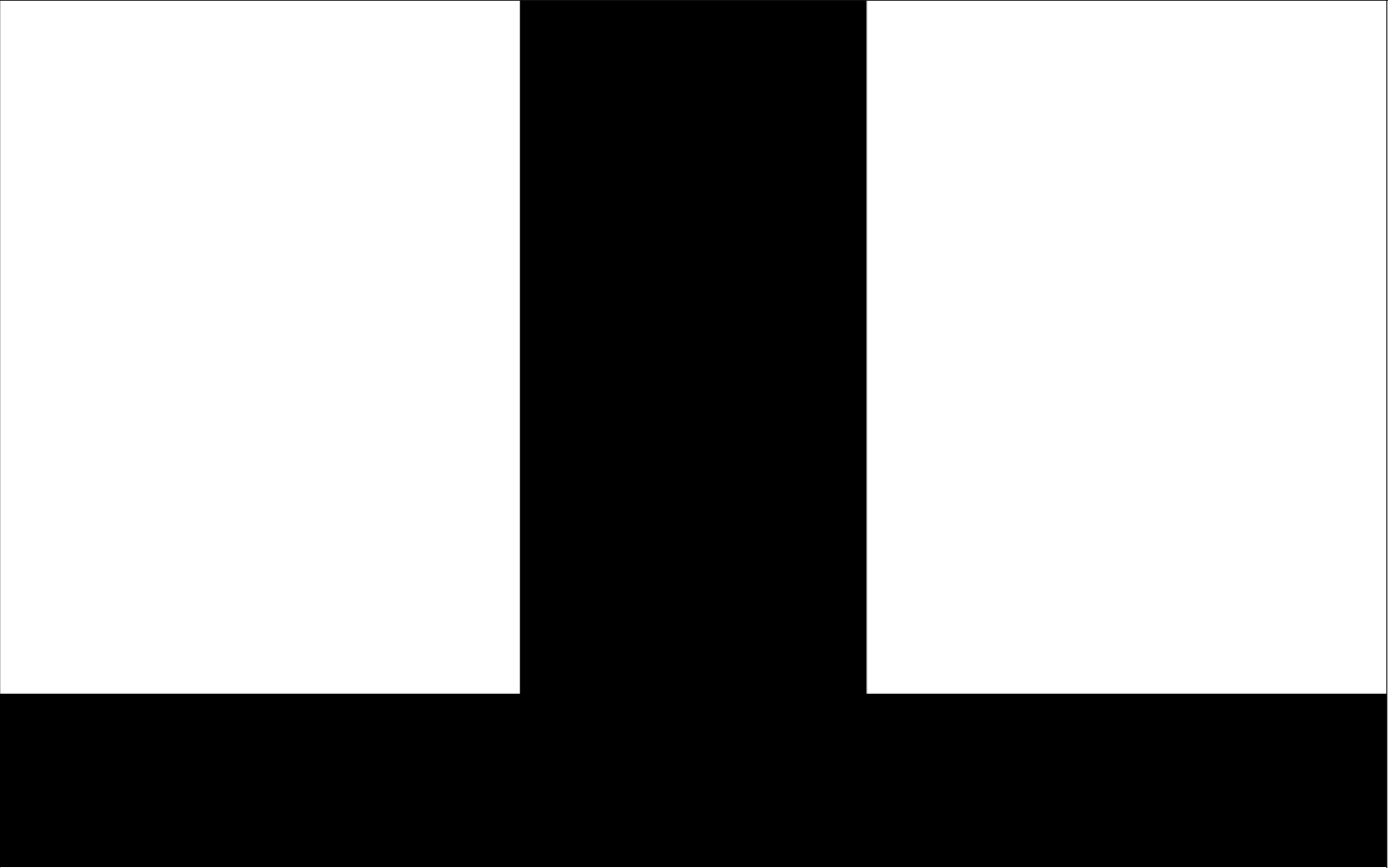
glyph190 from Linux VGA8x8



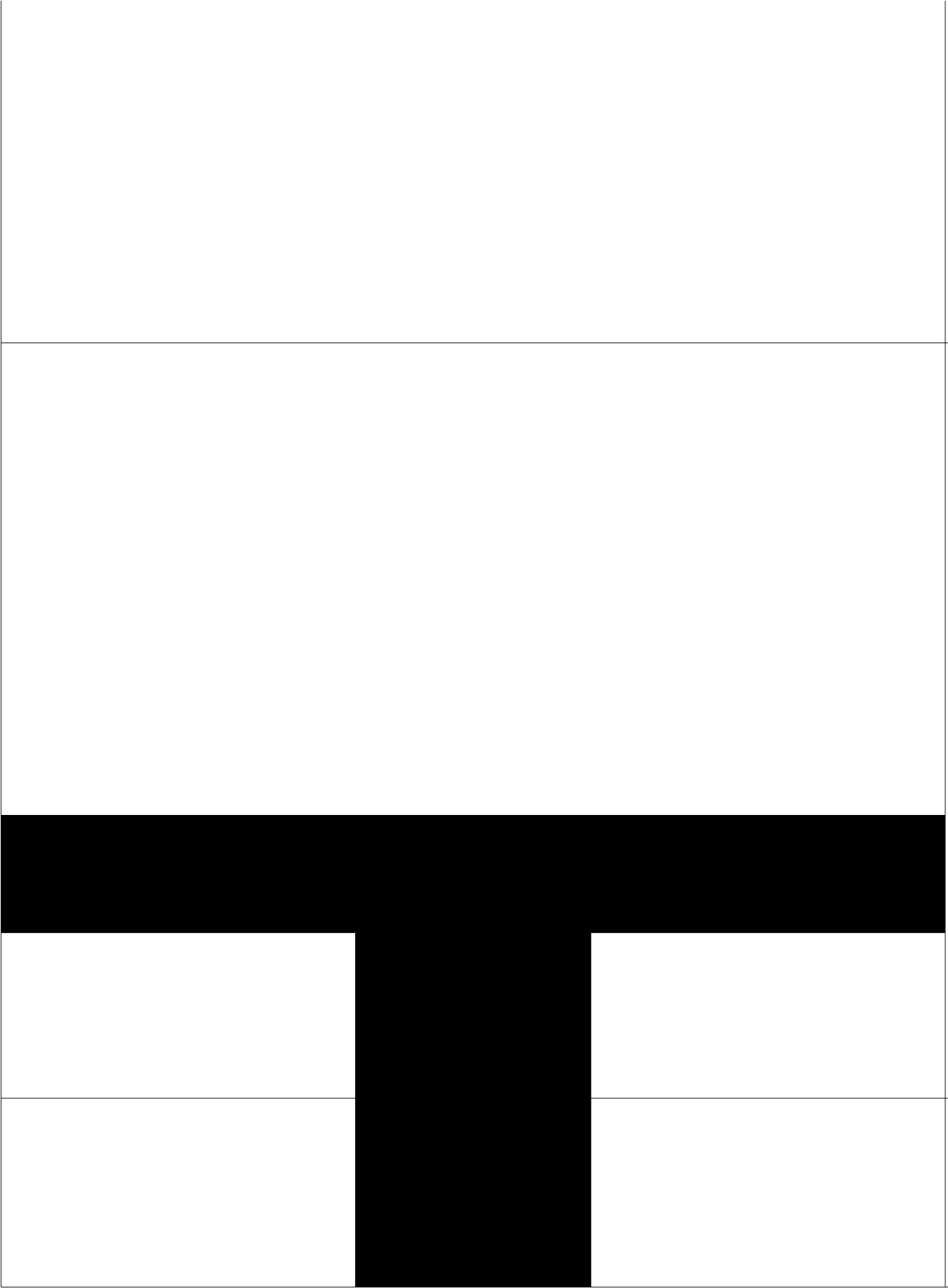
glyph191 from Linux VGA8x8



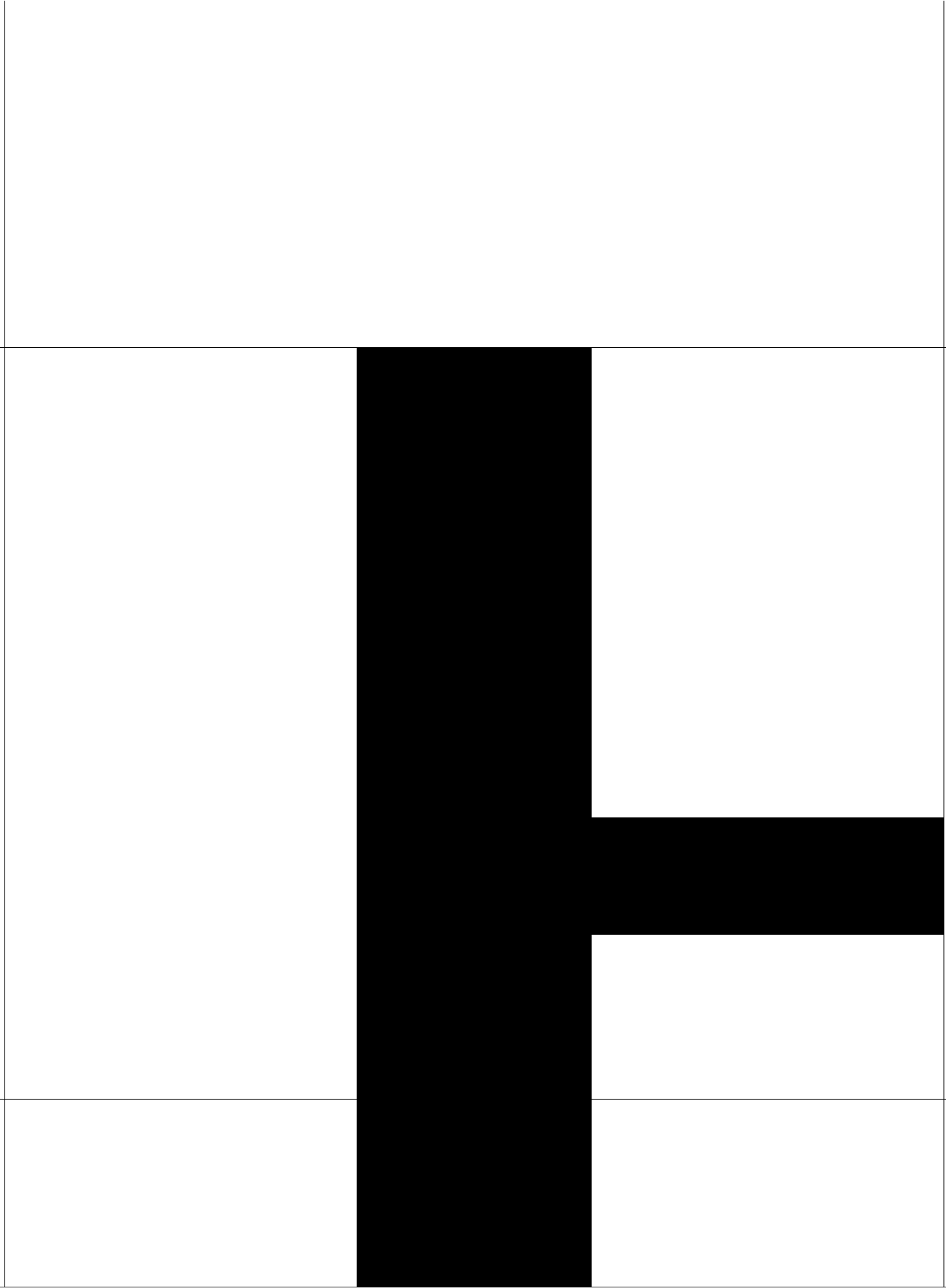
glyph192 from Linux VGA8x8



glyph193 from Linux VGA8x8

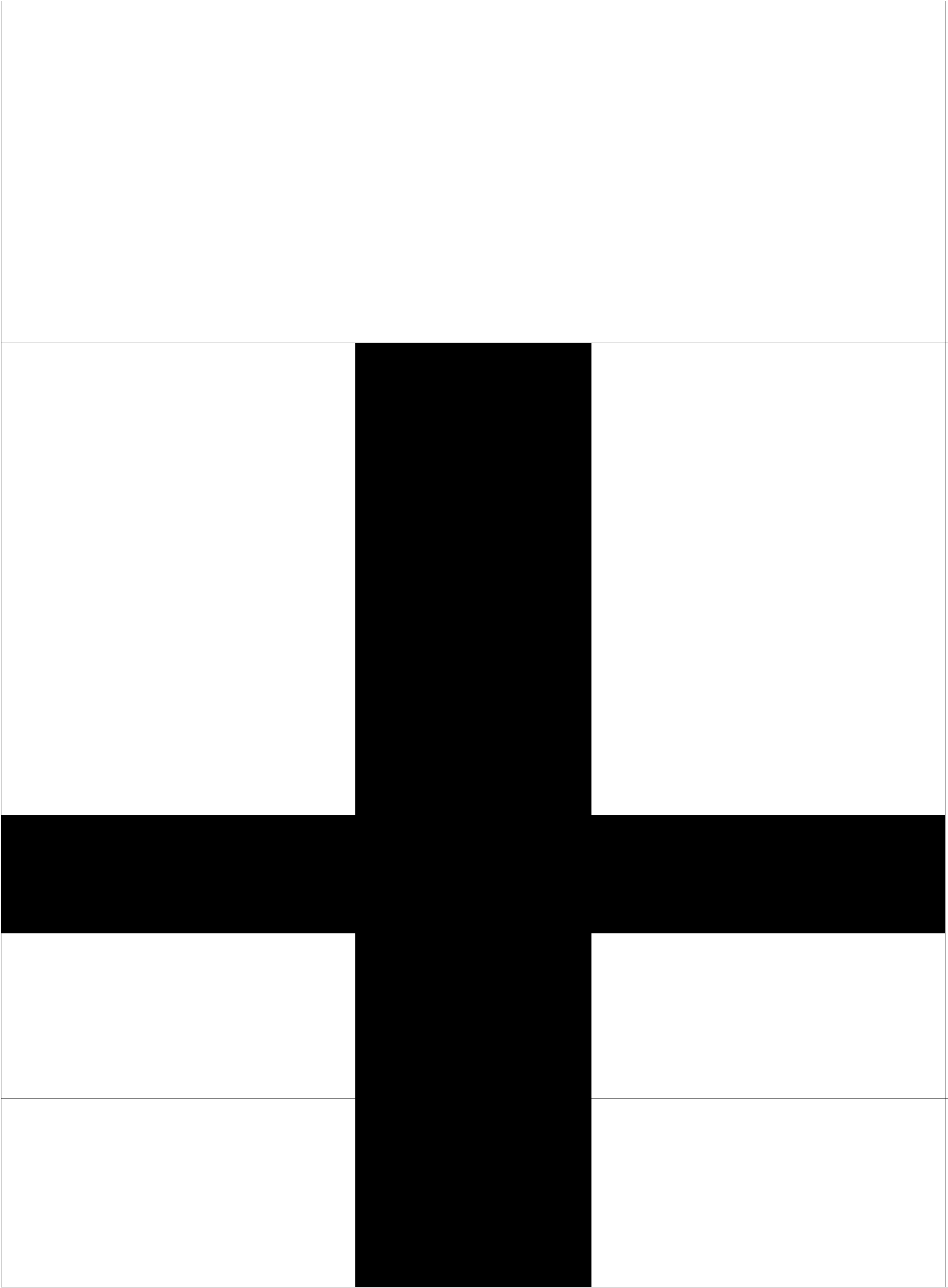


glyph194 from Linux VGA8x8

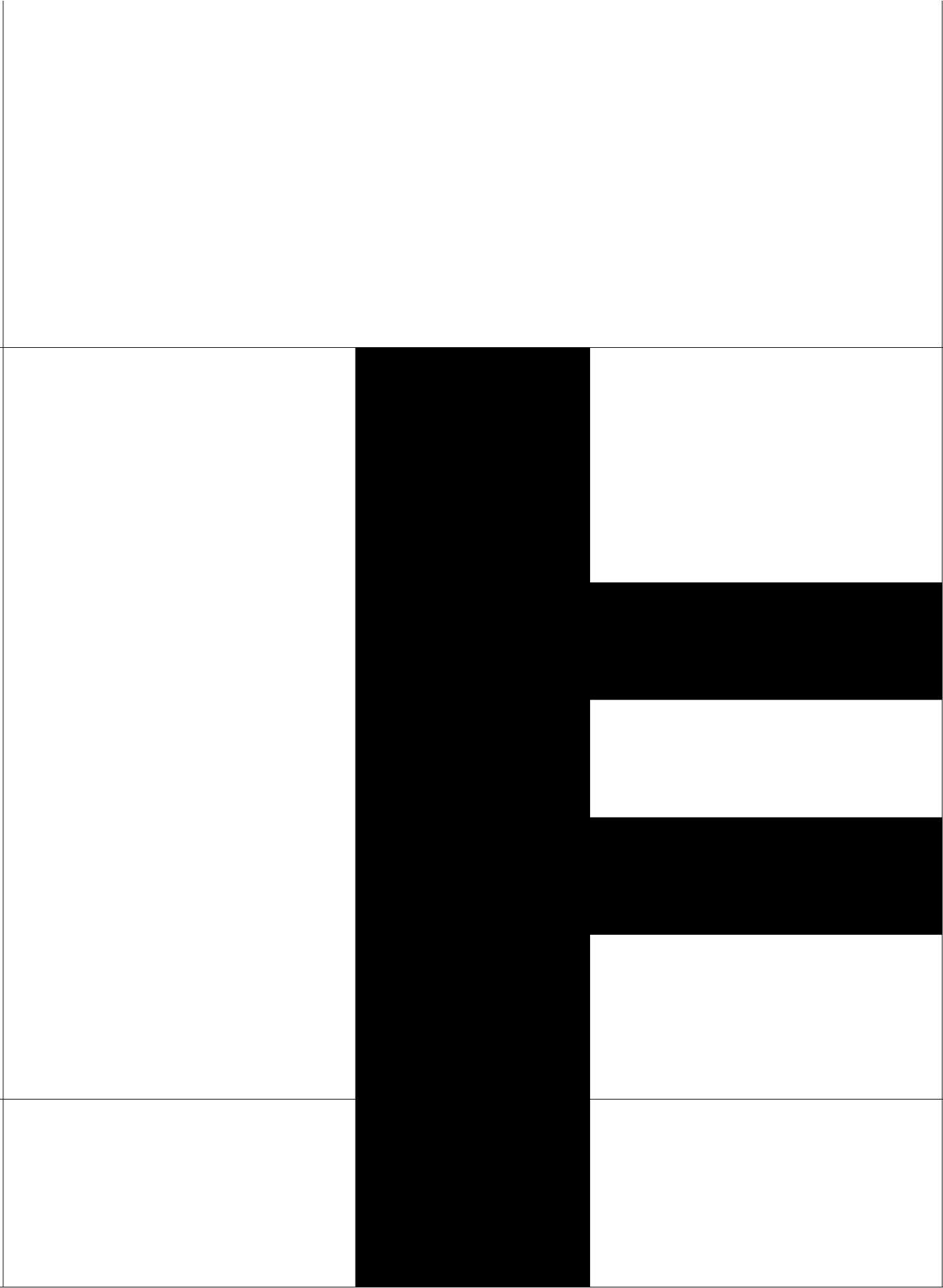


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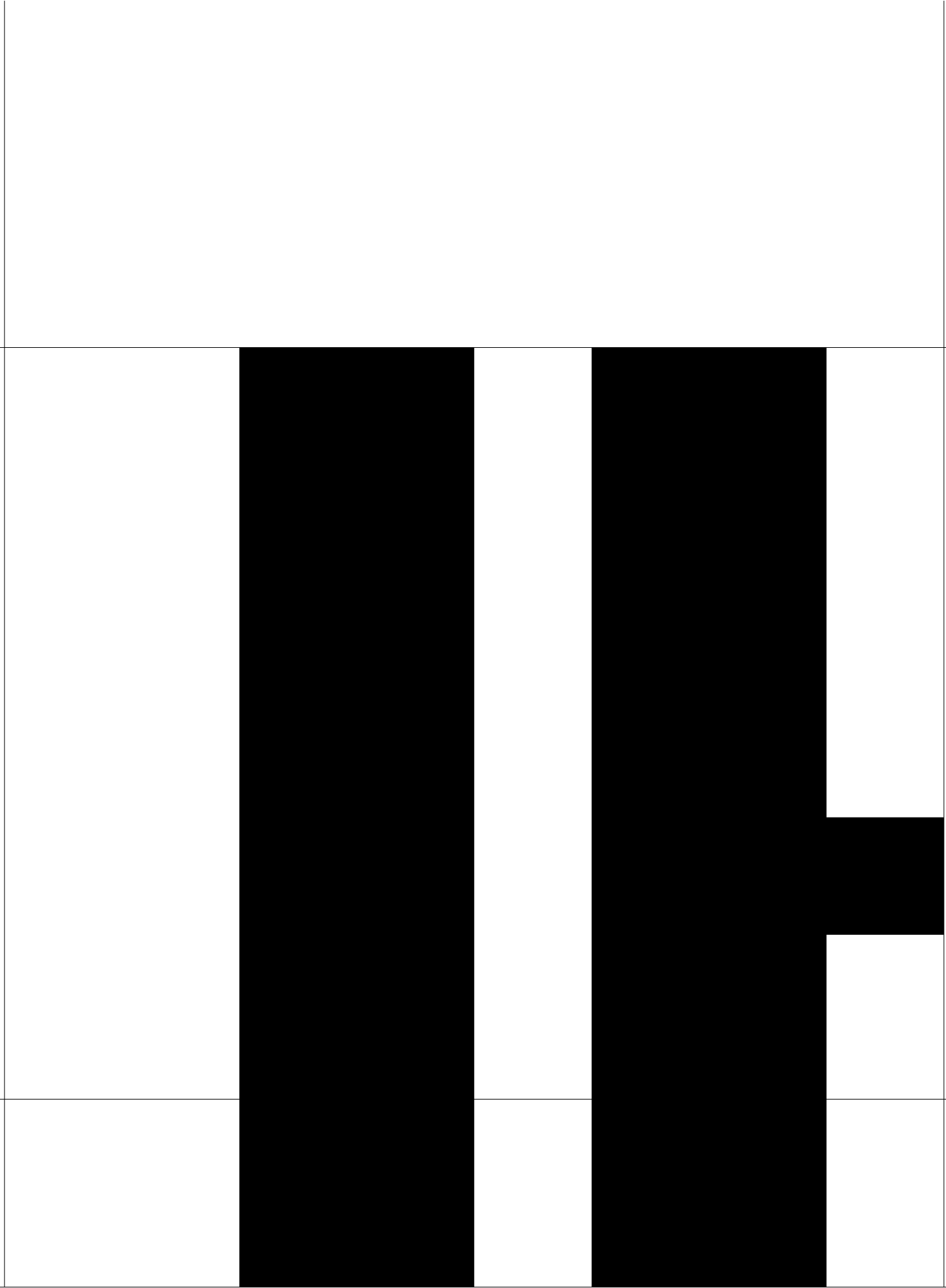
glyph196 from Linux VGA8x8



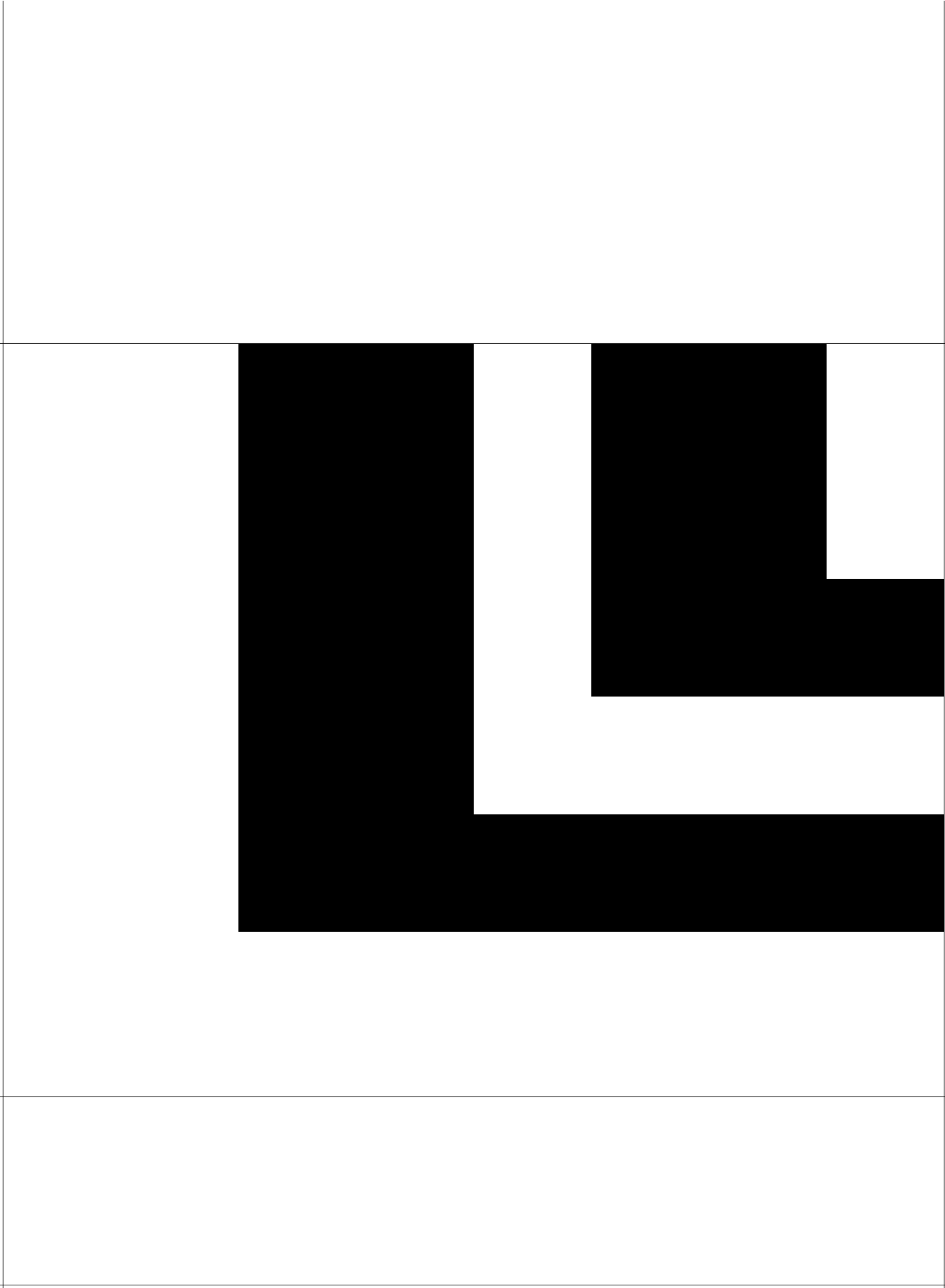
glyph197 from Linux VGA8x8



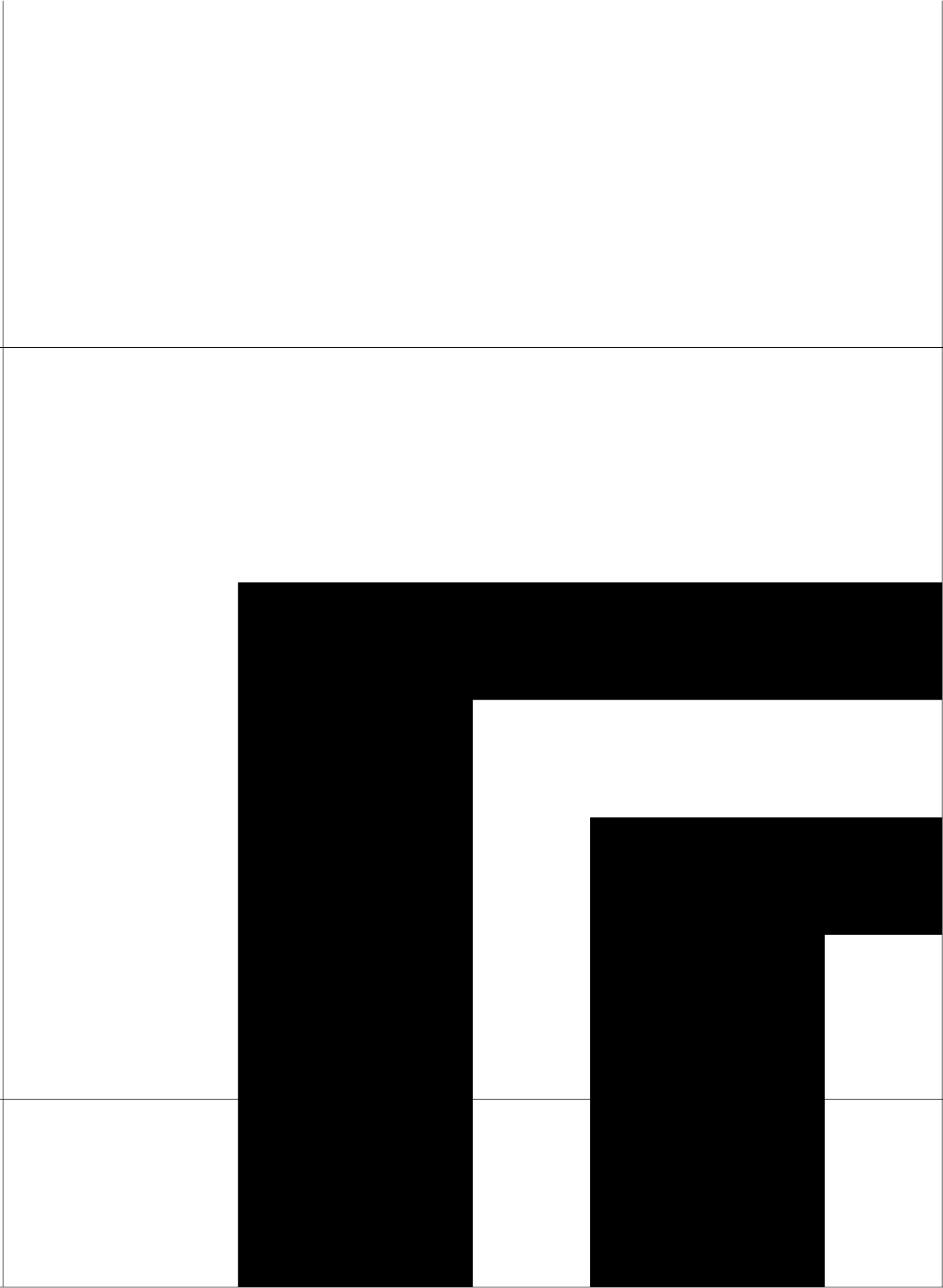
glyph198 from Linux VGA8x8



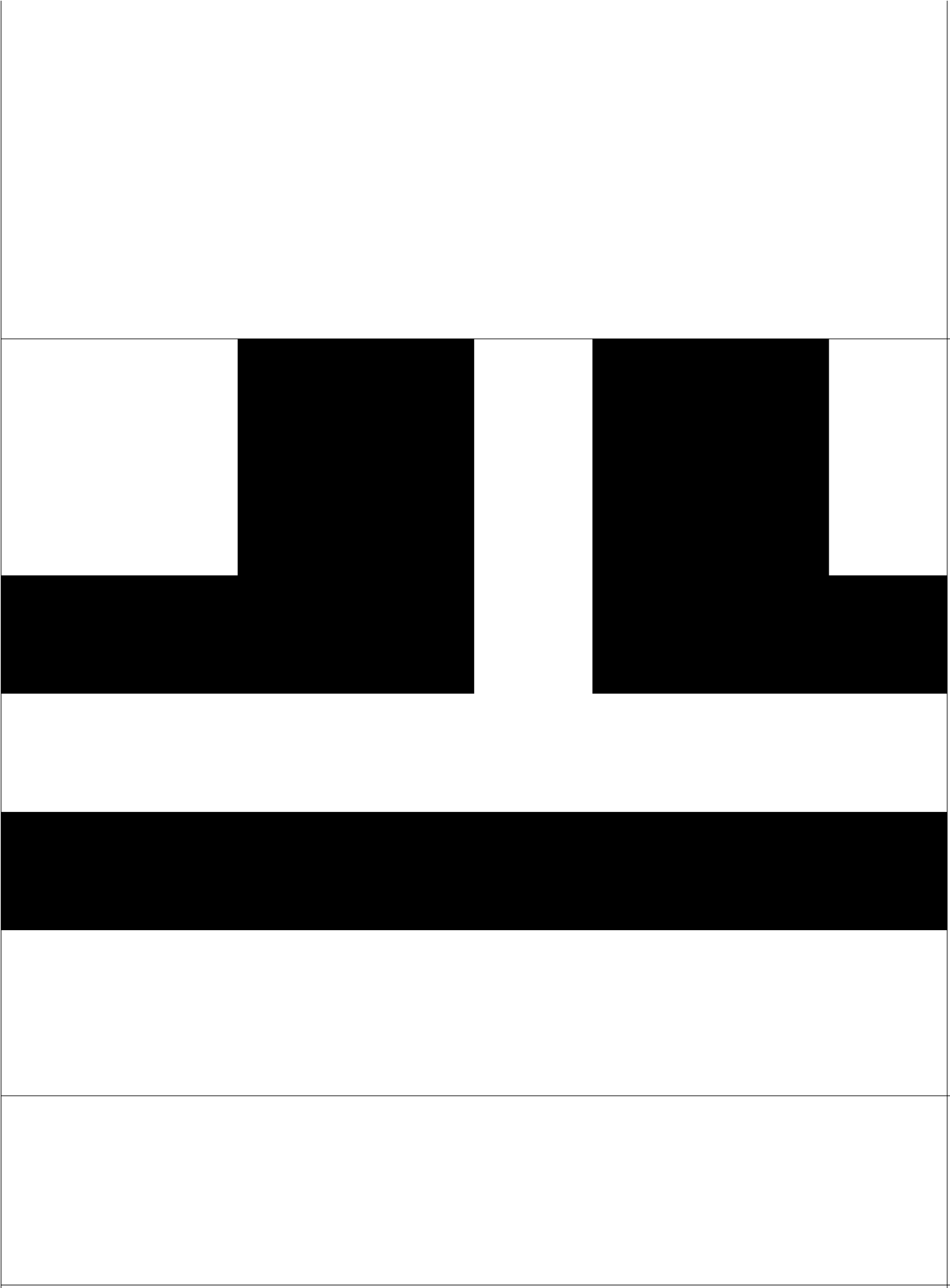
glyph199 from Linux VGA8x8



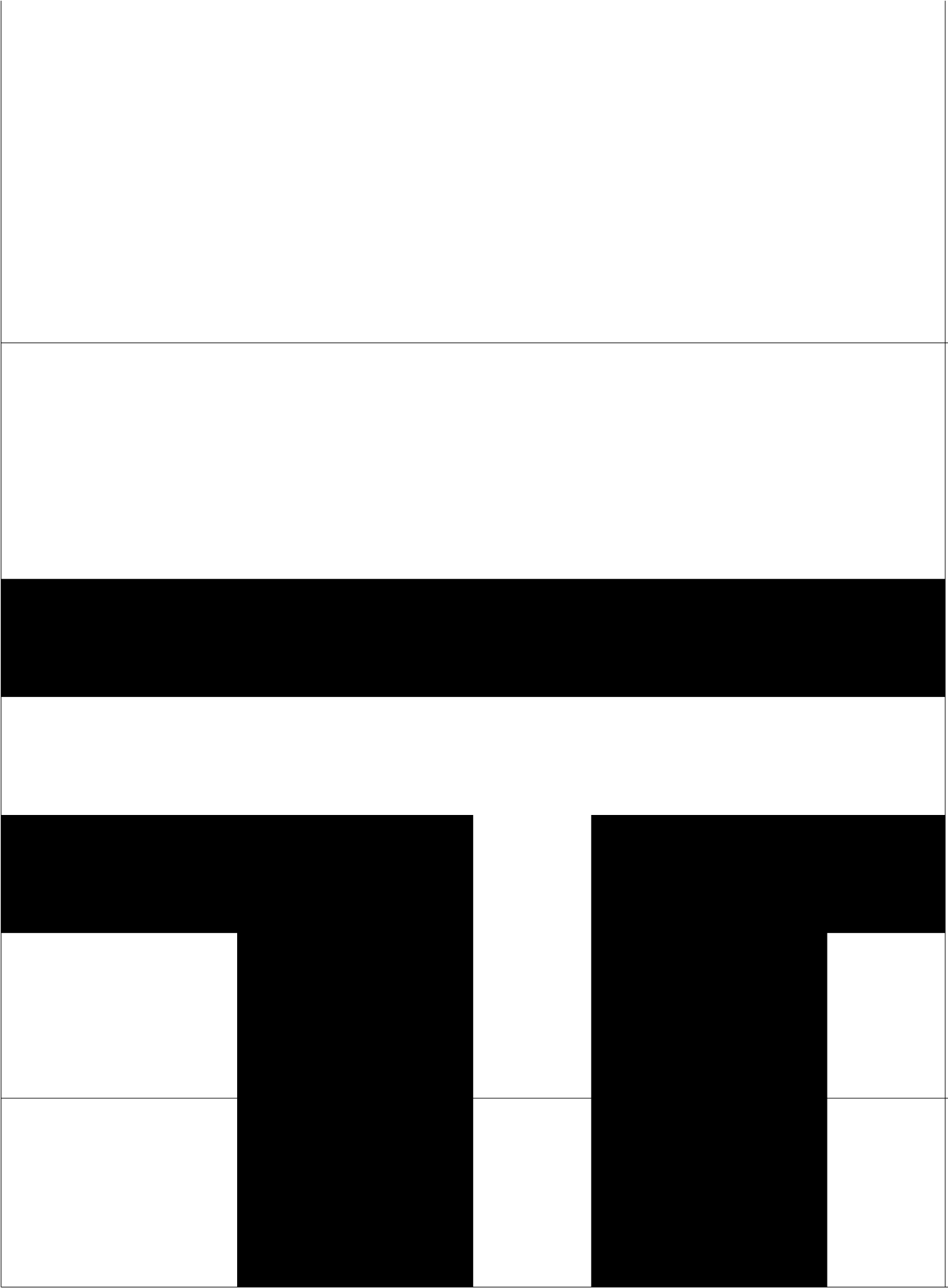
glyph200 from Linux VGA8x8



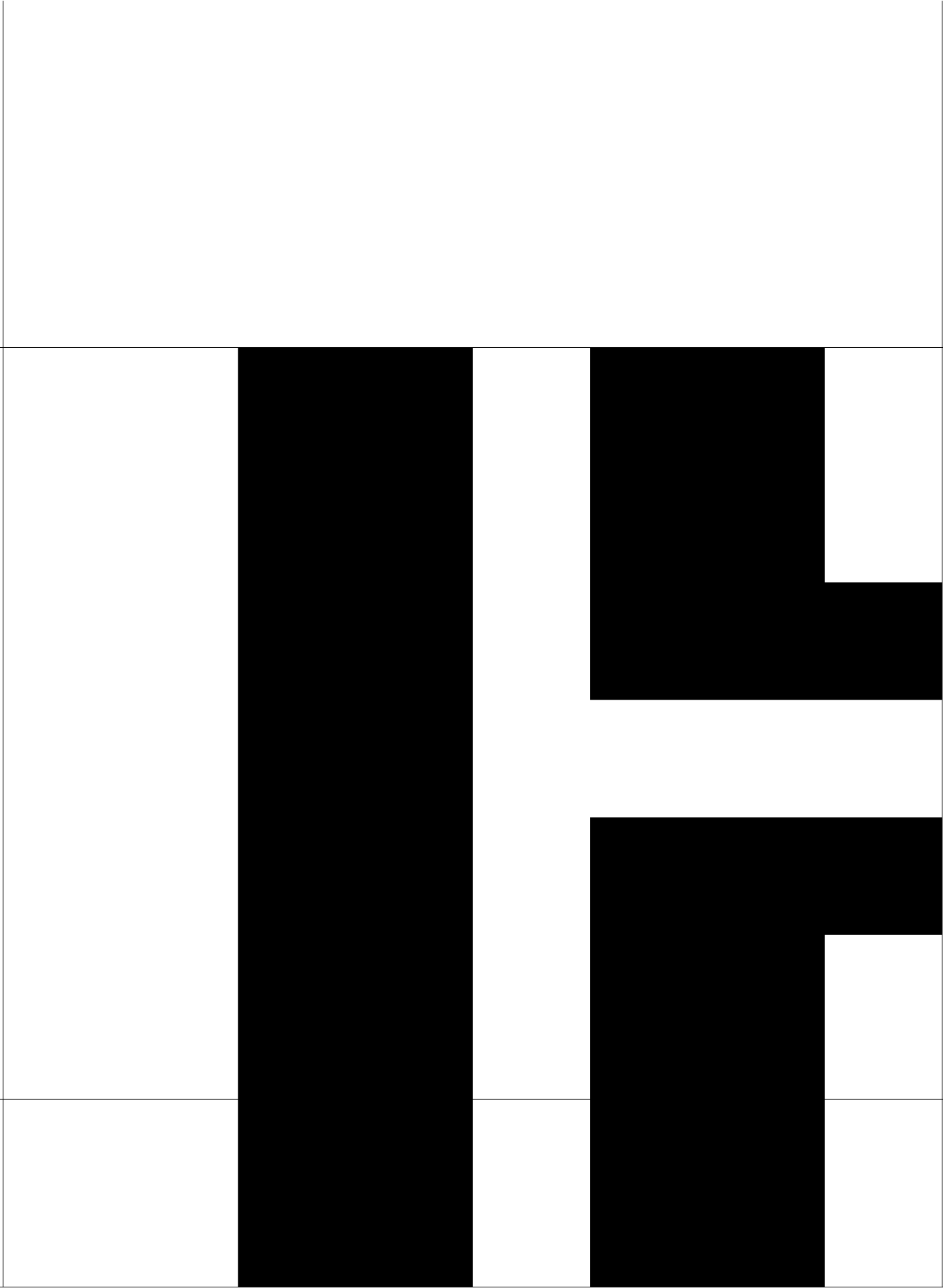
glyph201 from Linux VGA8x8



glyph202 from Linux VGA8x8

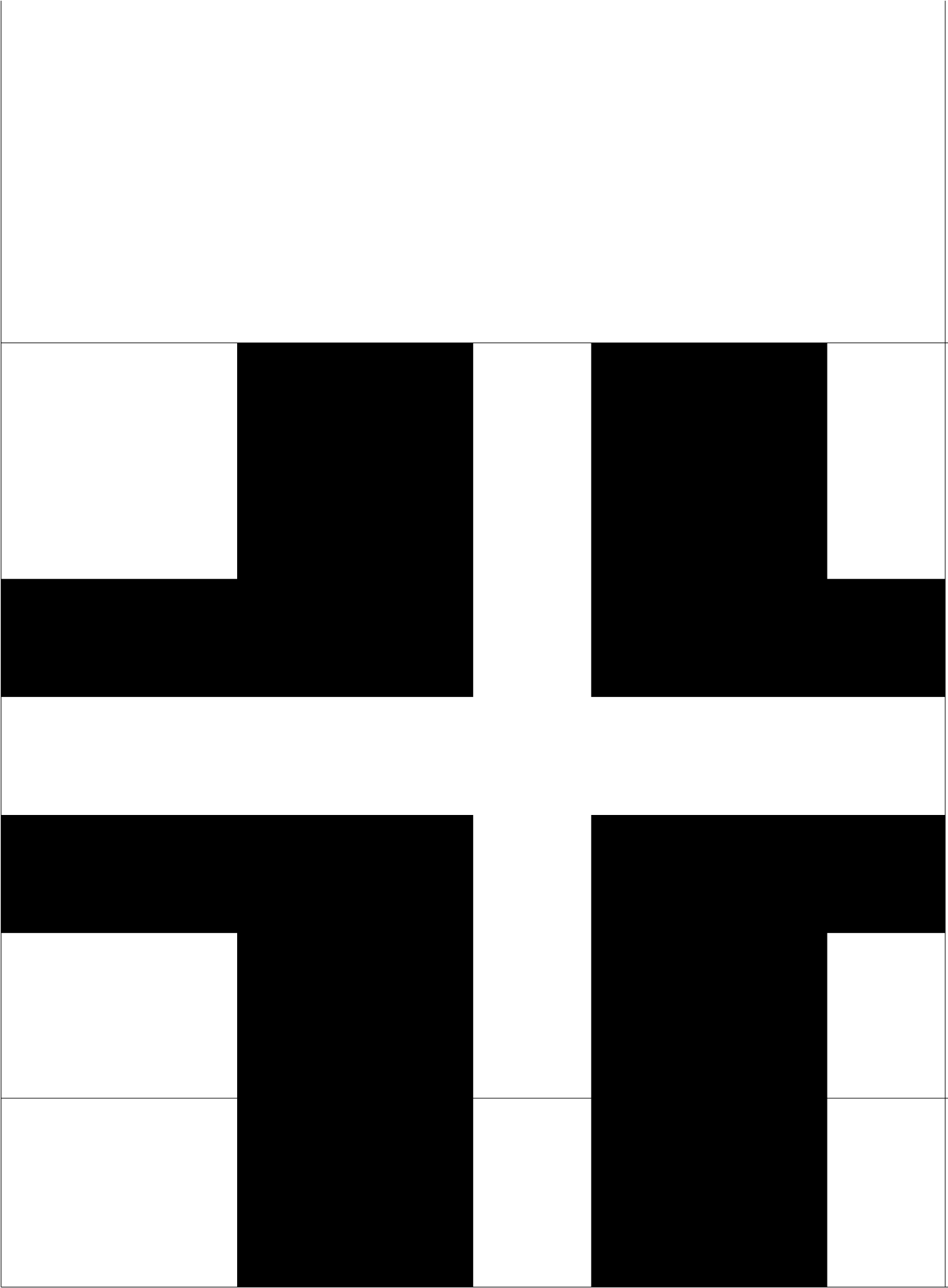


glyph203 from Linux VGA8x8

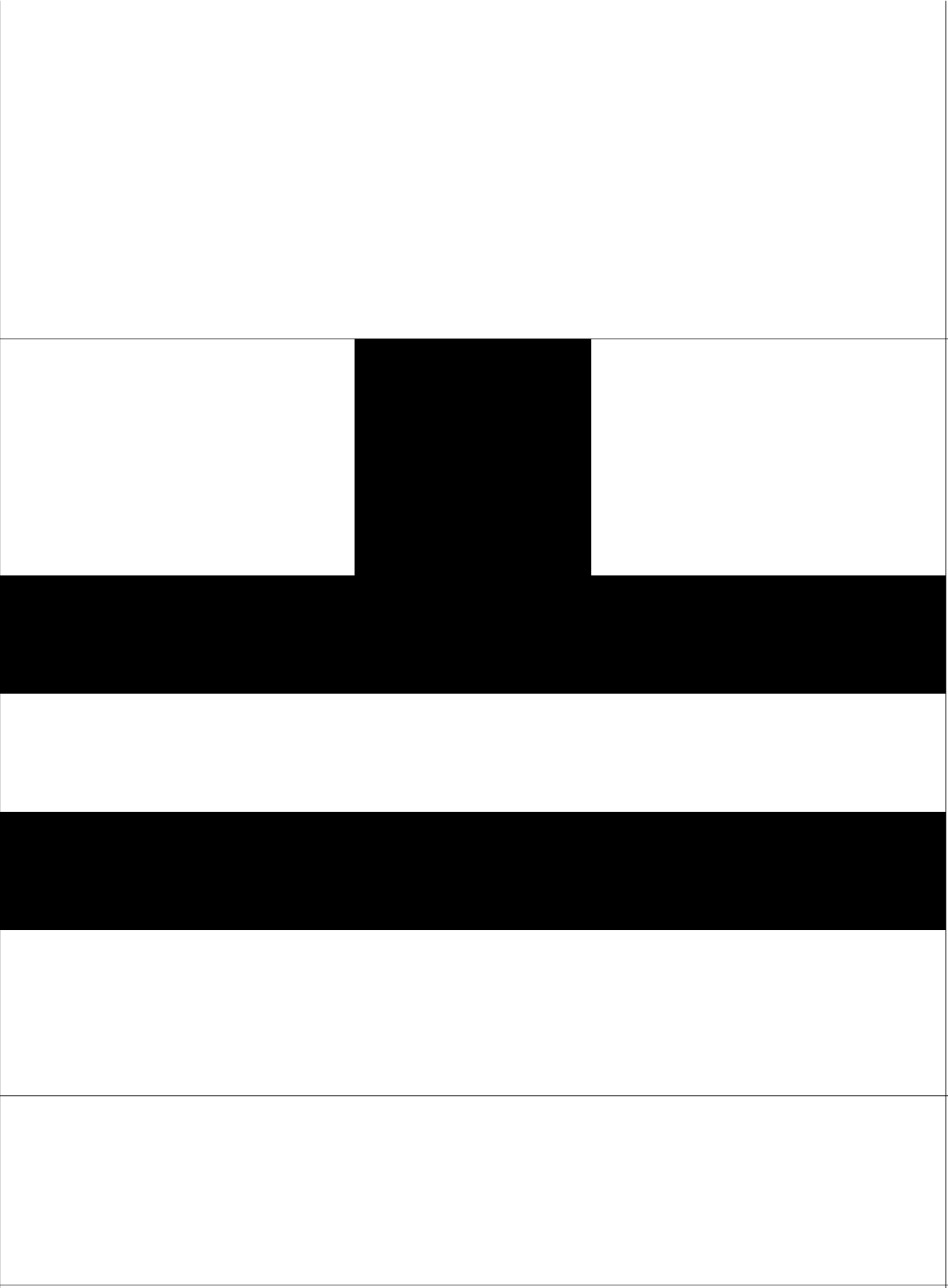


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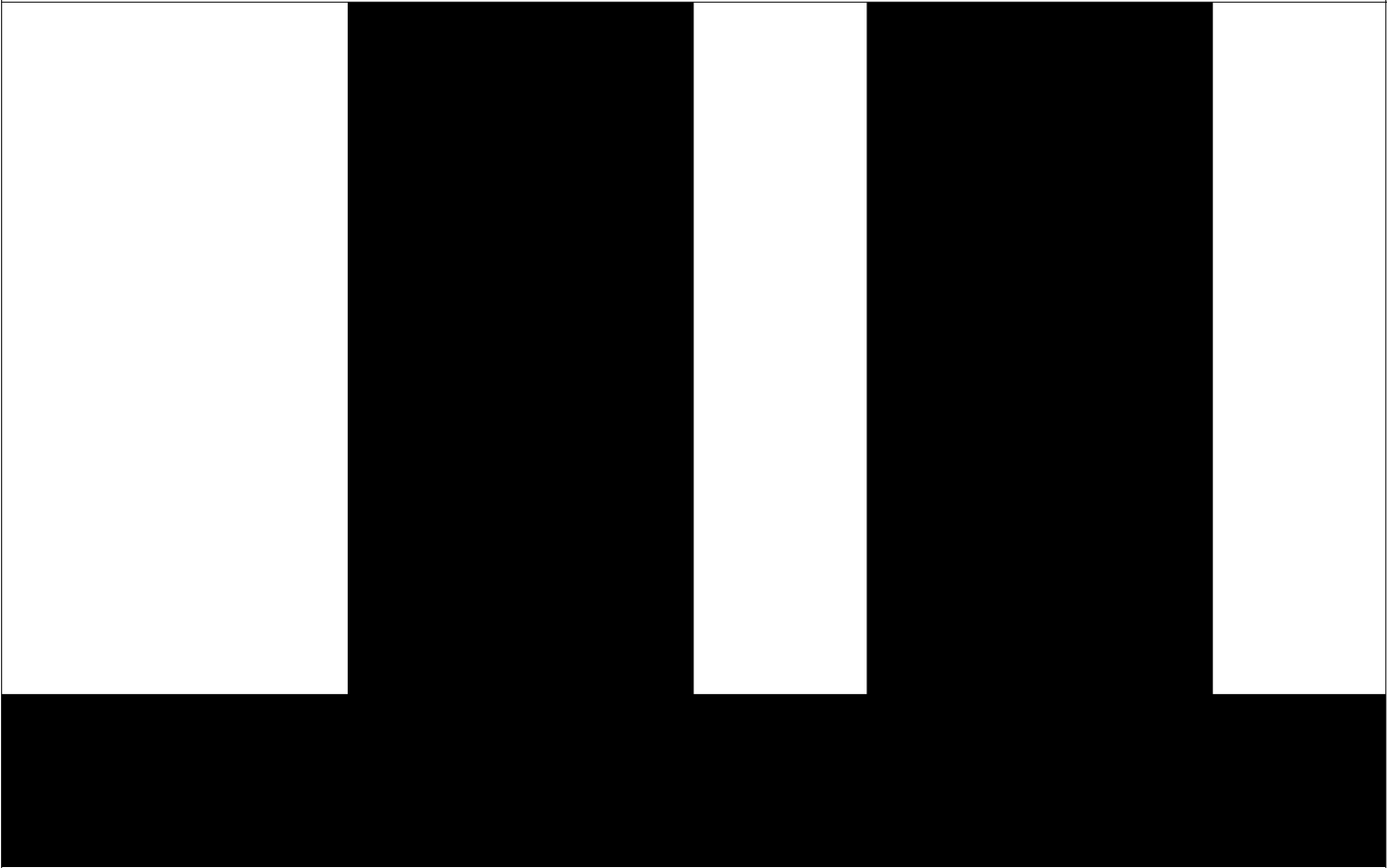
glyph205 from Linux VGA8x8



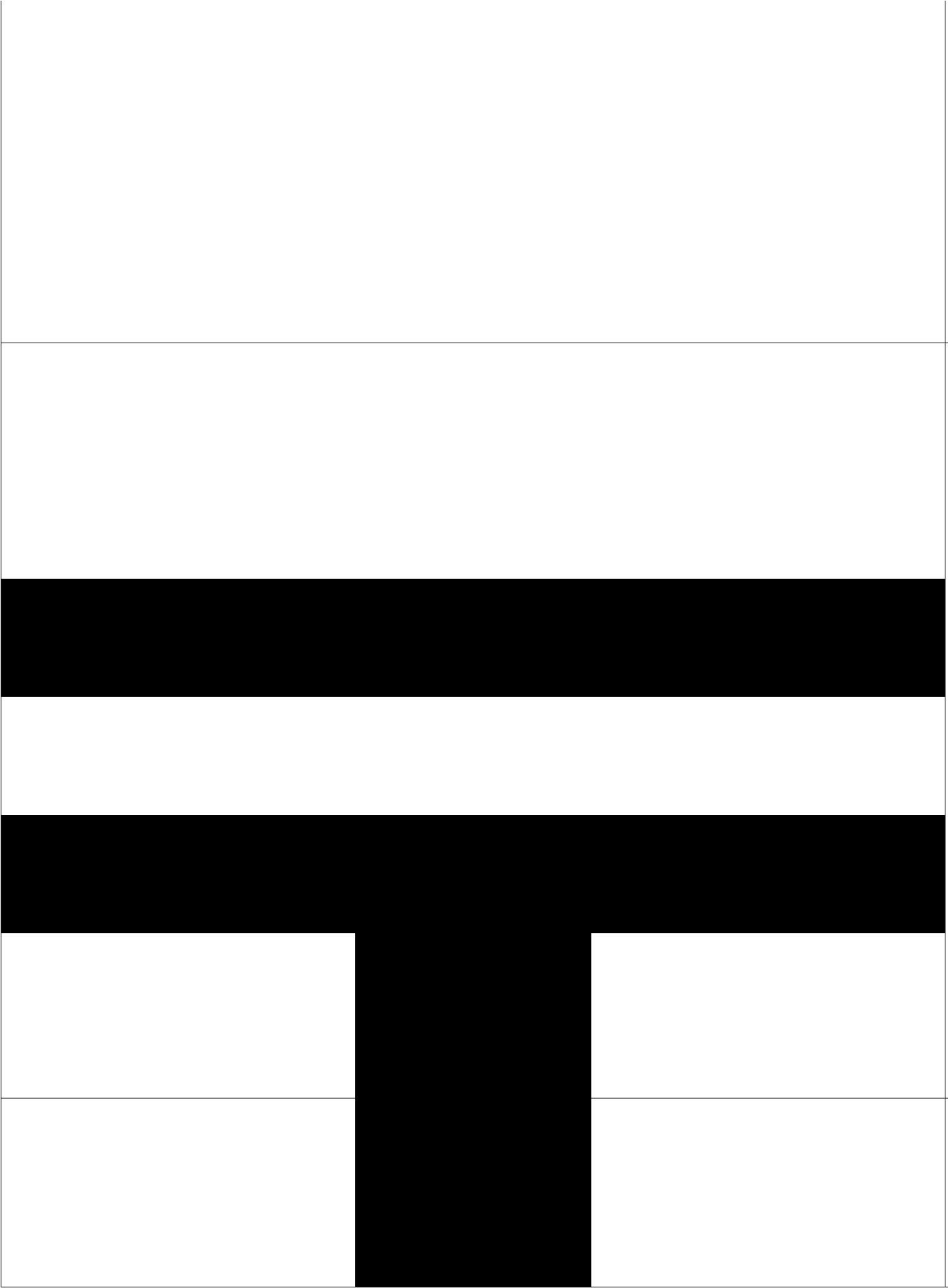
glyph206 from Linux VGA8x8



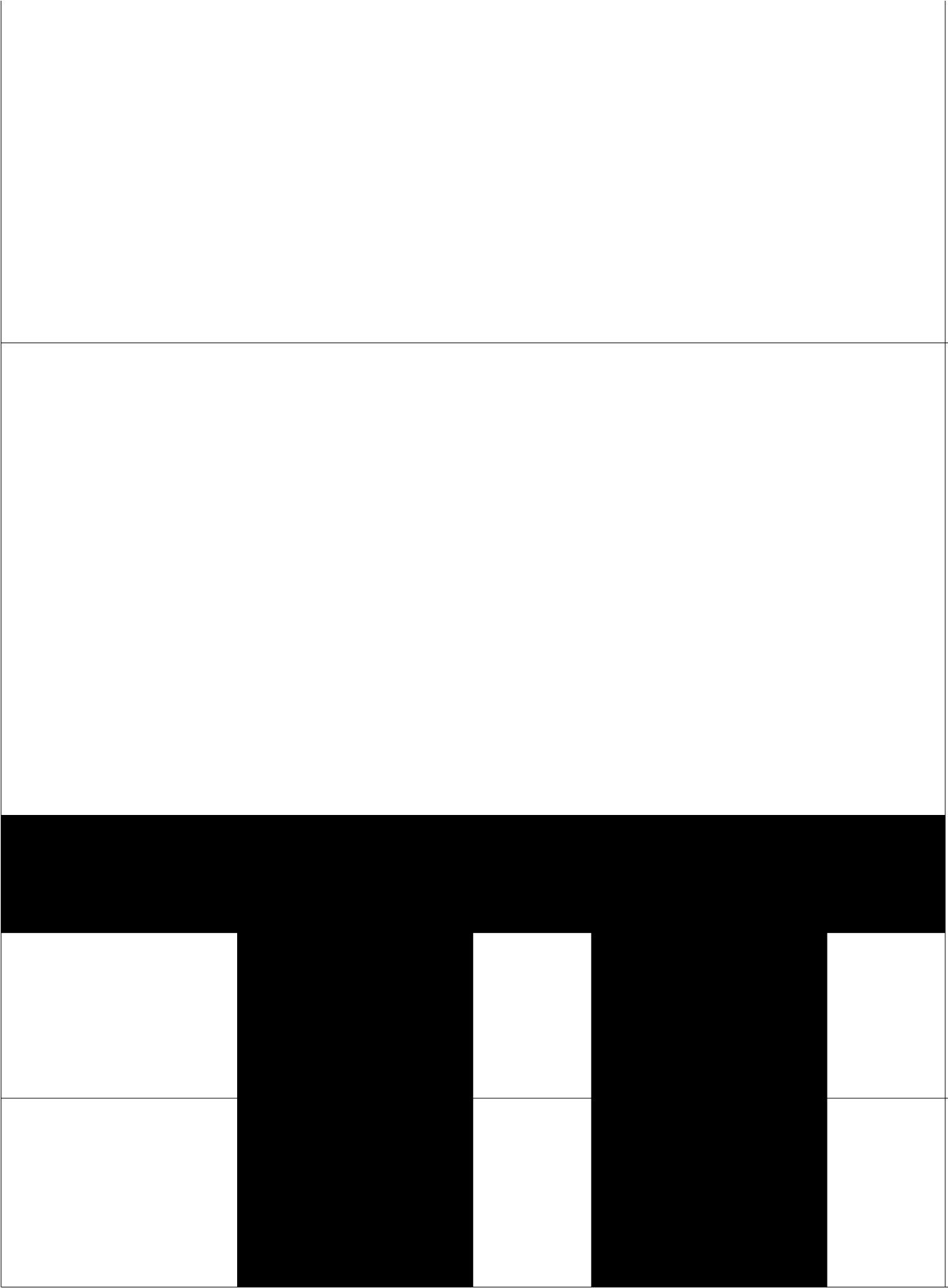
glyph207 from Linux VGA8x8



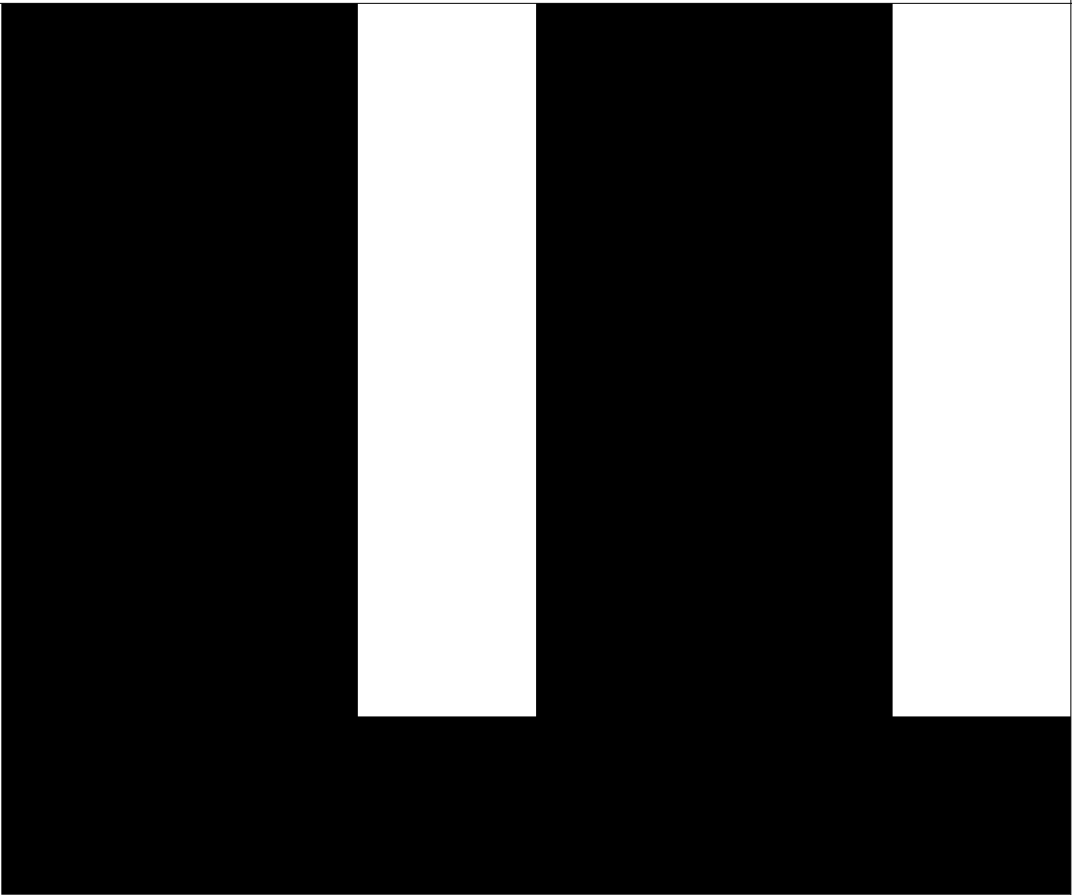
glyph208 from Linux VGA8x8



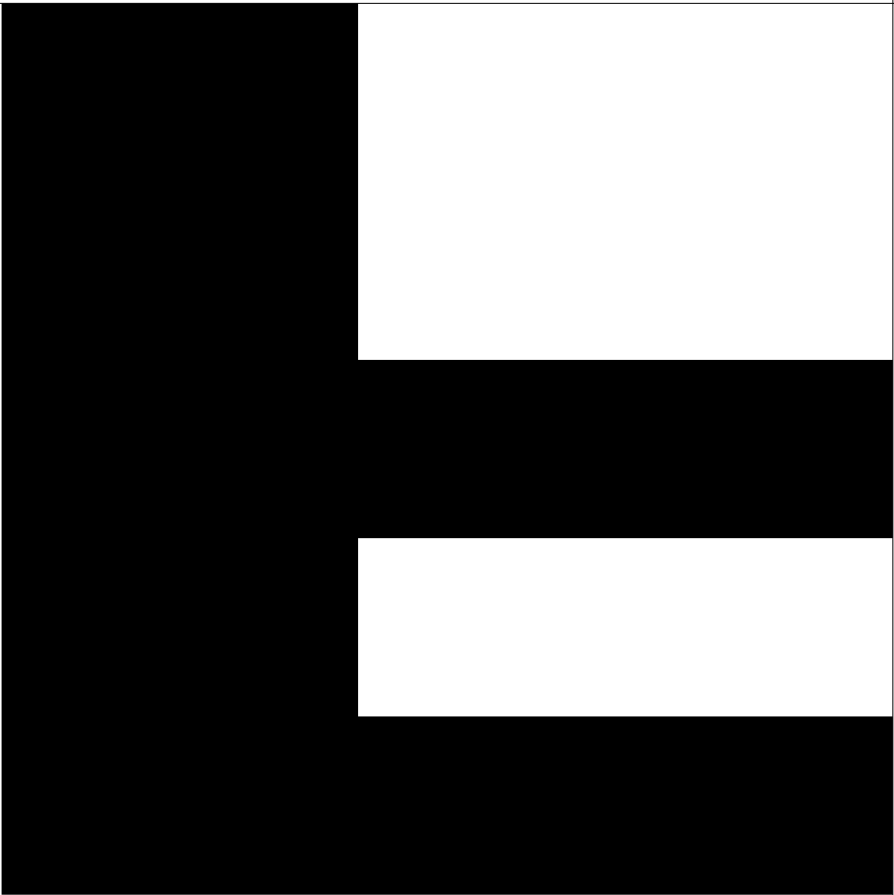
glyph209 from Linux VGA8x8



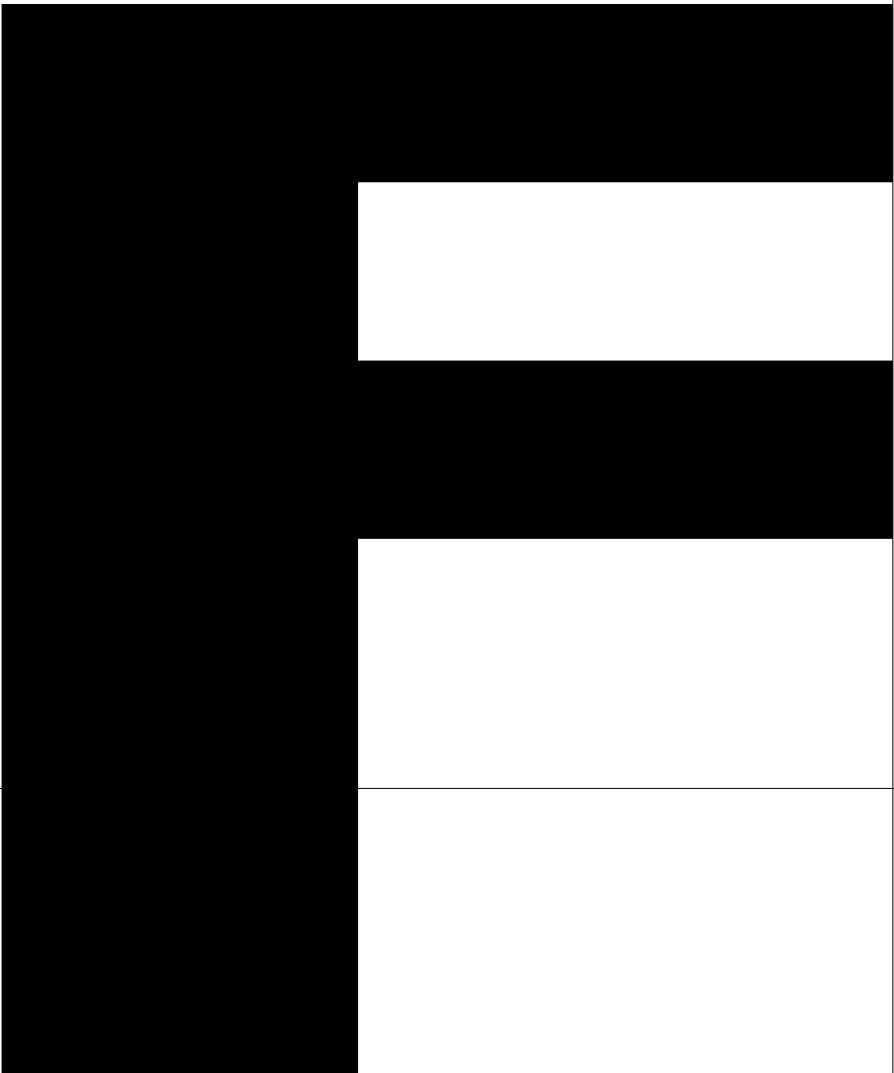
glyph210 from Linux VGA8x8



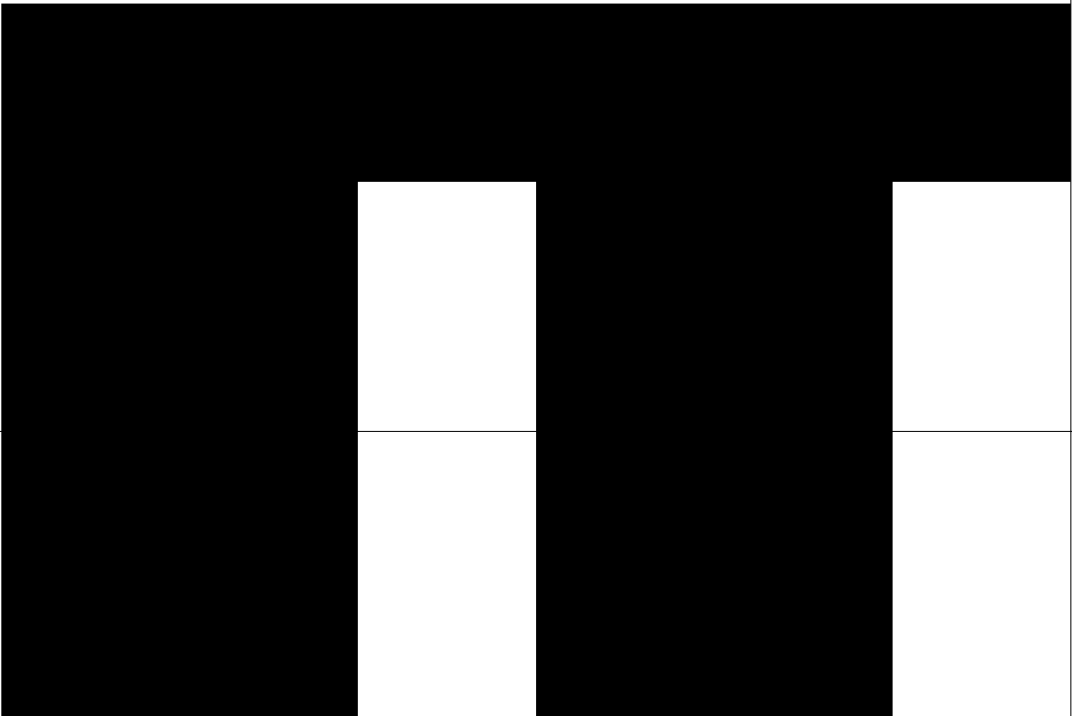
glyph211 from Linux VGA8x8



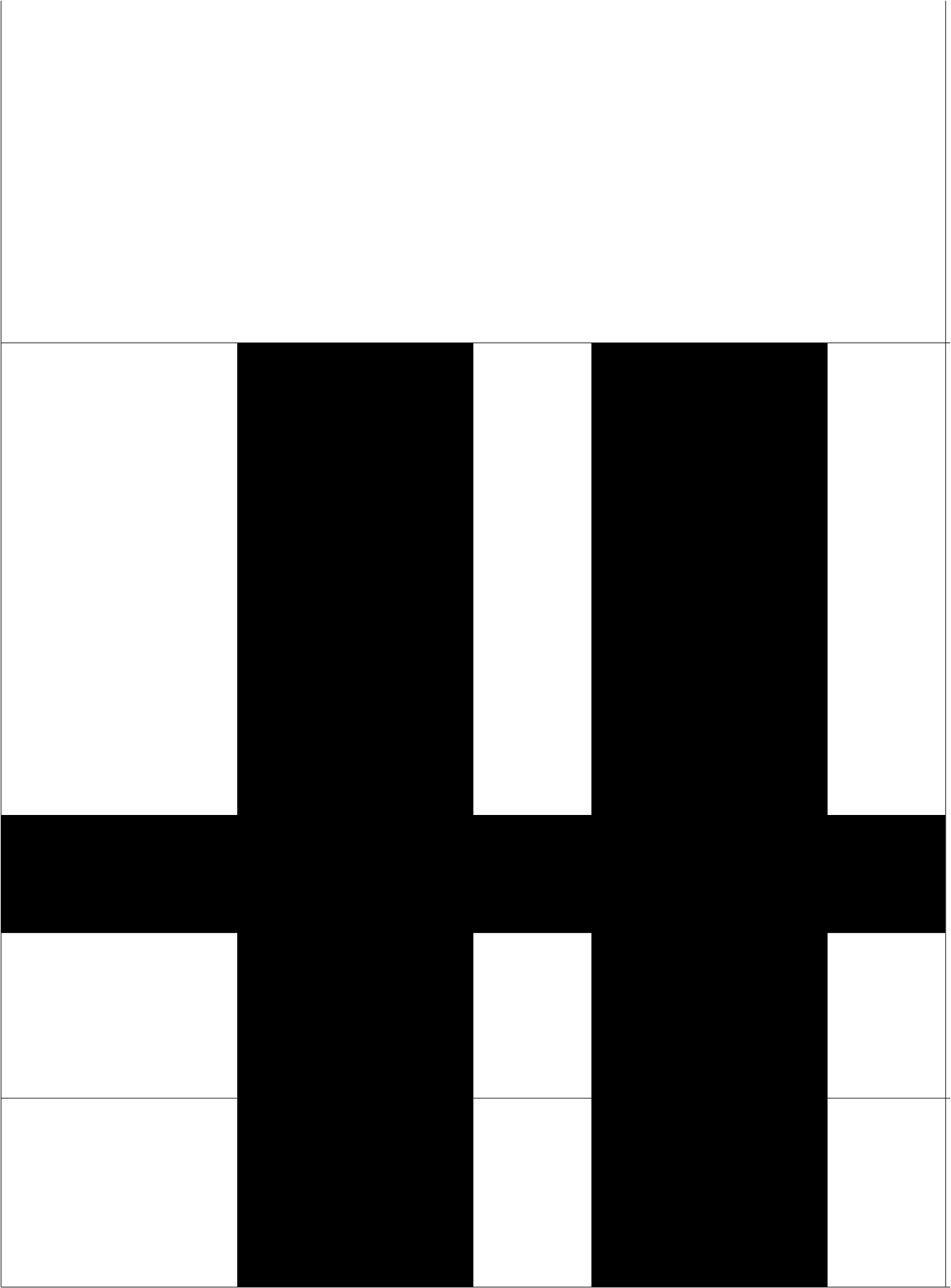
glyph212 from Linux VGA8x8



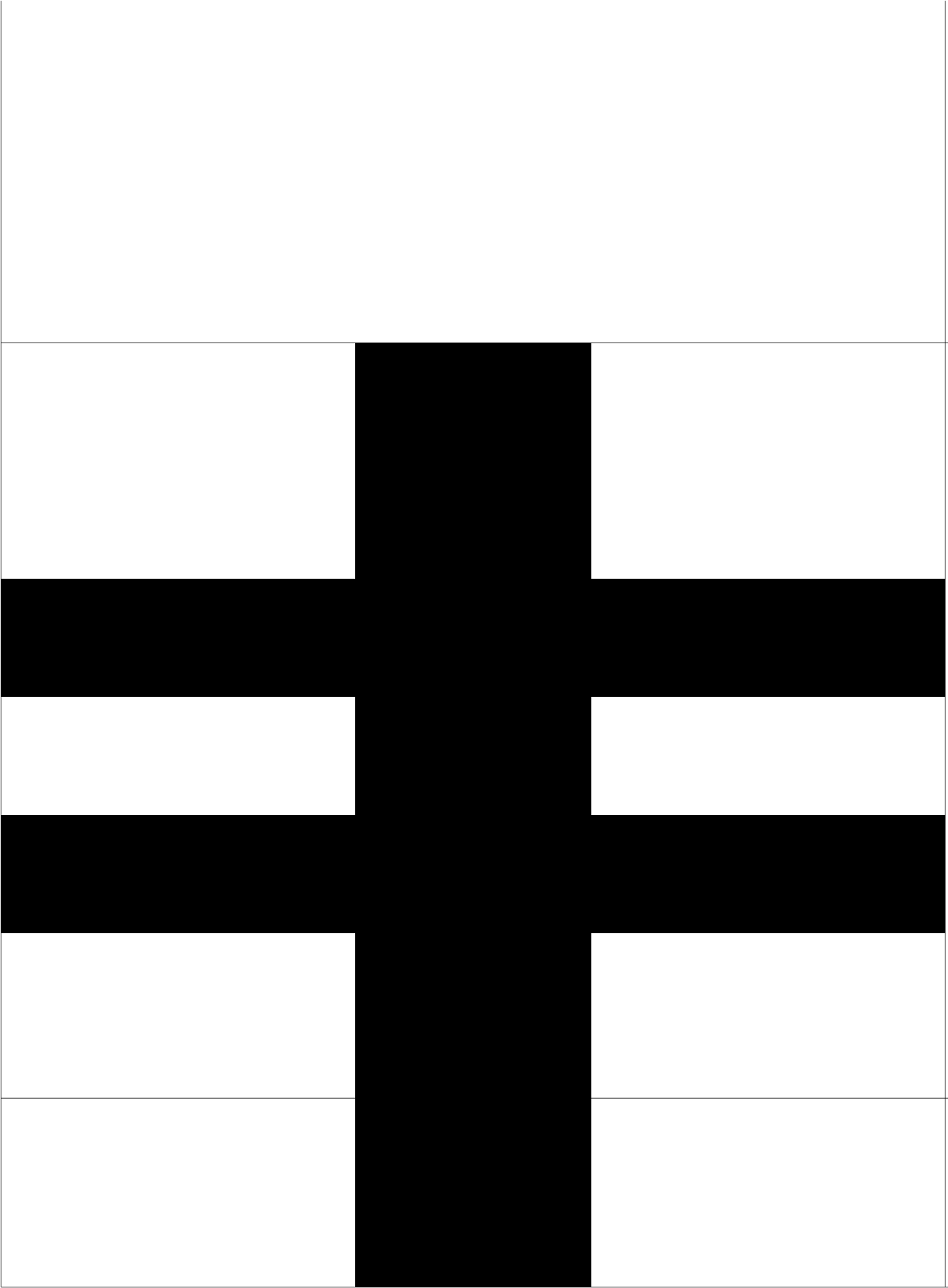
glyph213 from Linux VGA8x8



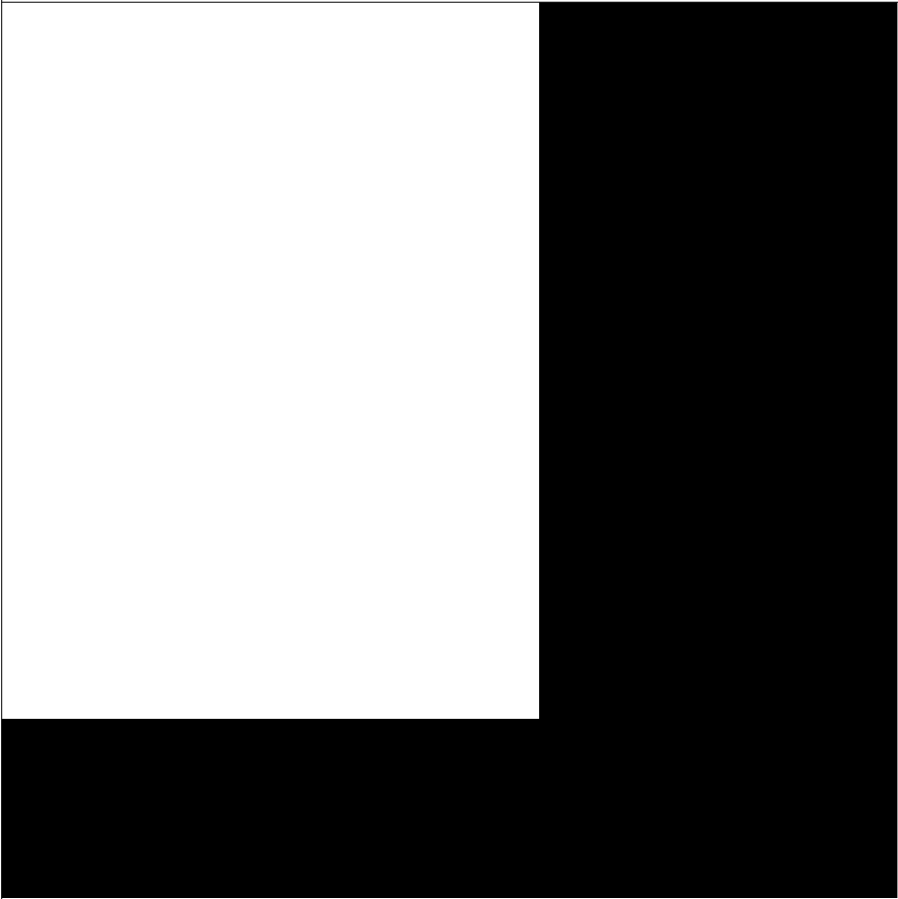
glyph214 from Linux VGA8x8



glyph215 from Linux VGA8x8



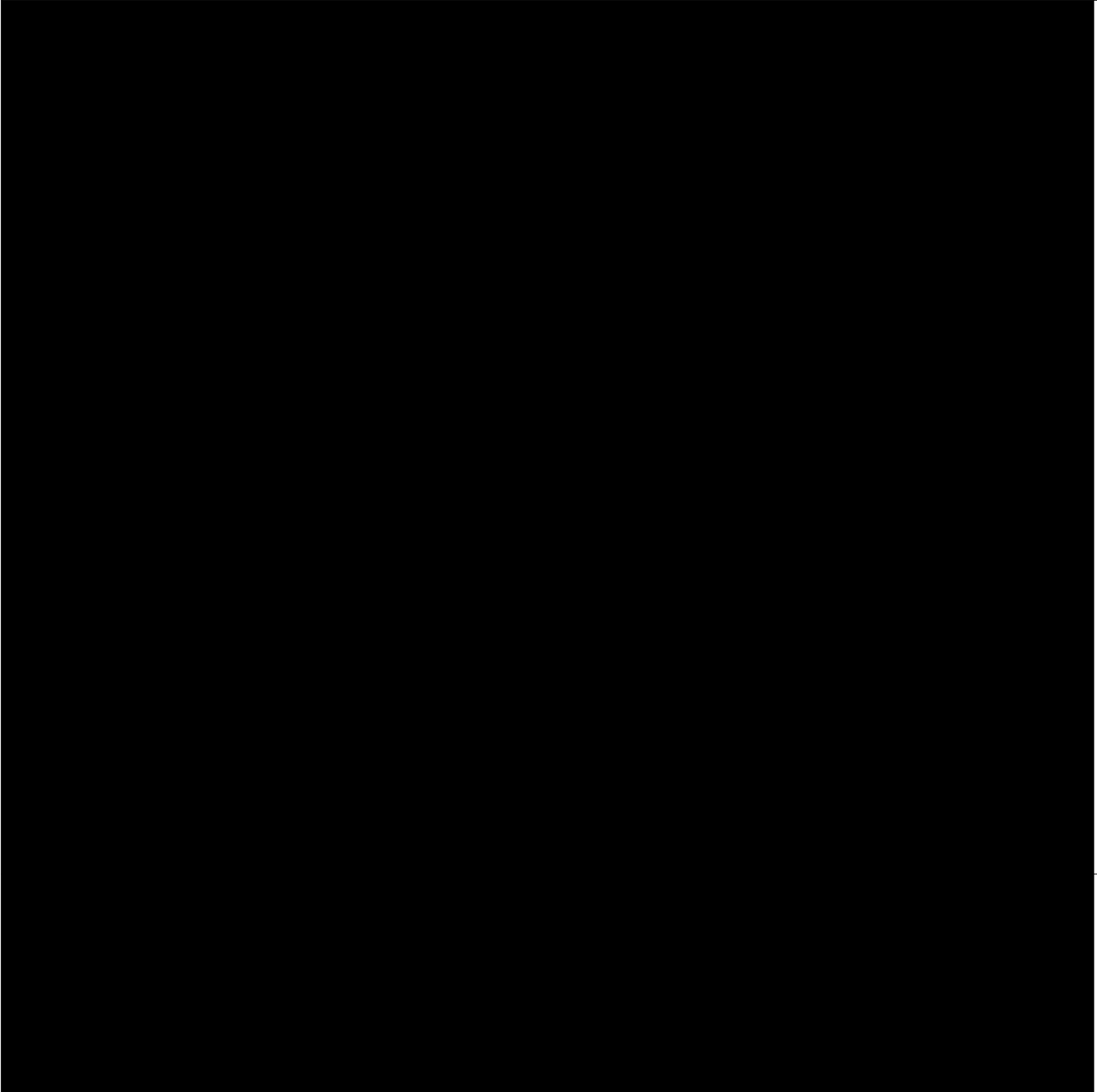
glyph216 from Linux VGA8x8



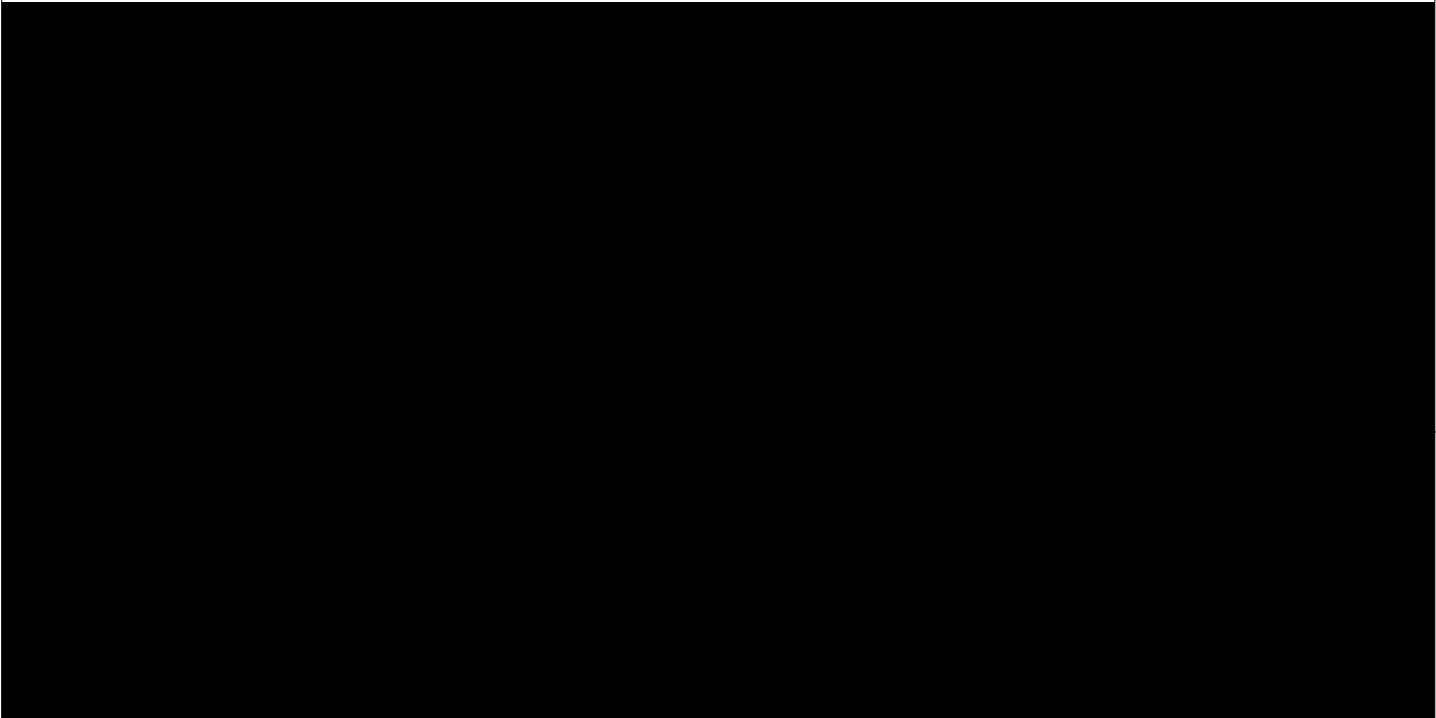
glyph217 from Linux VGA8x8



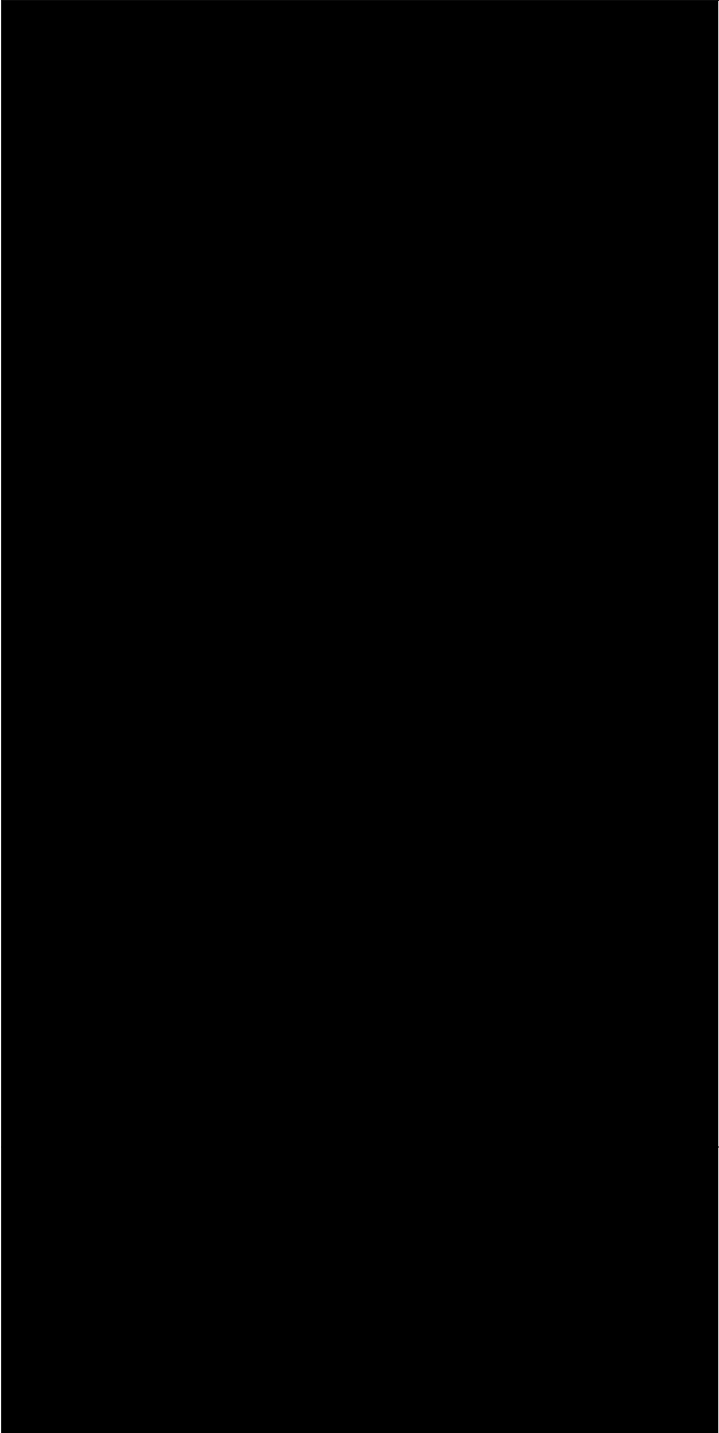
glyph218 from Linux VGA8x8



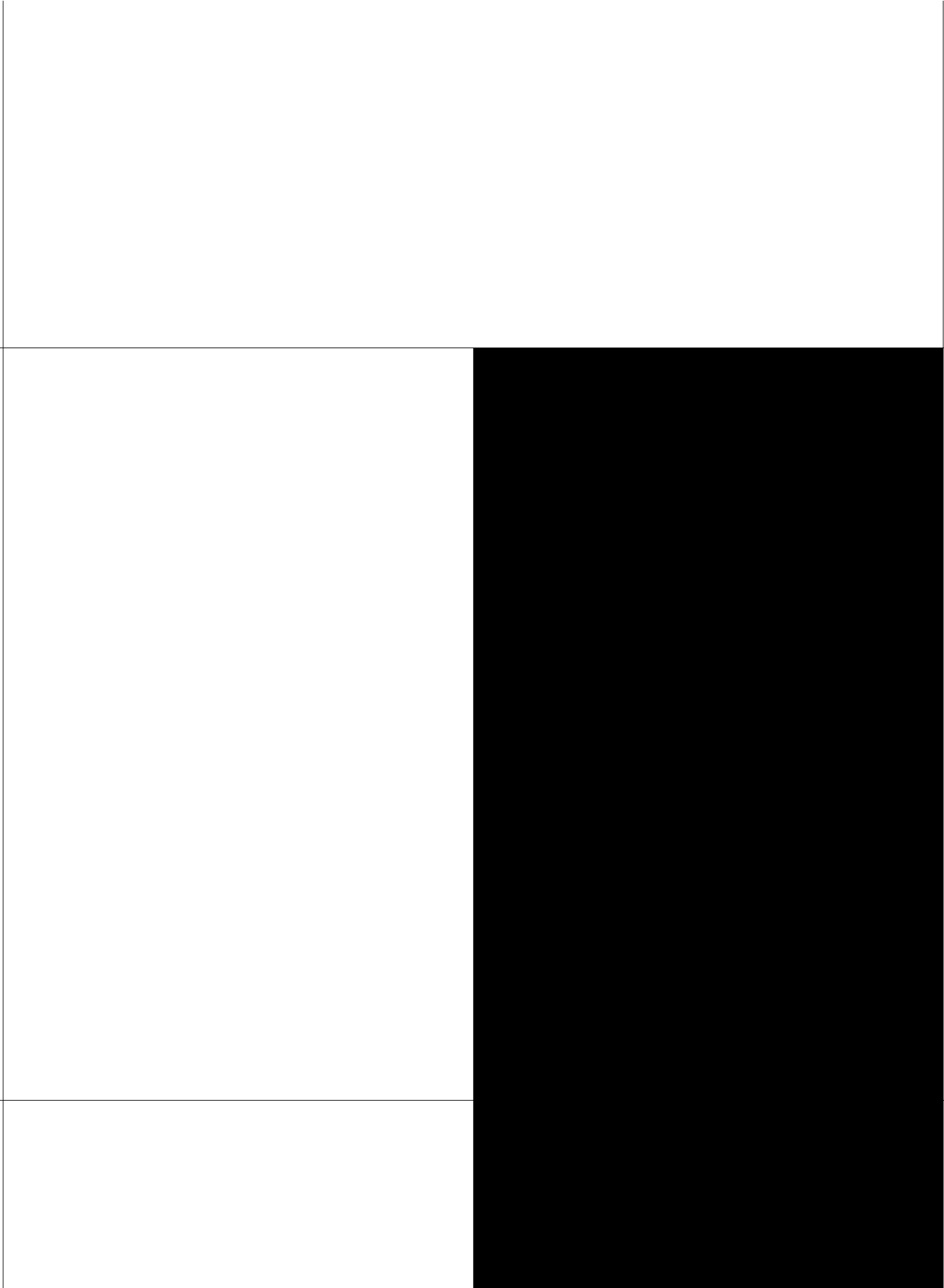
glyph219 from Linux VGA8x8



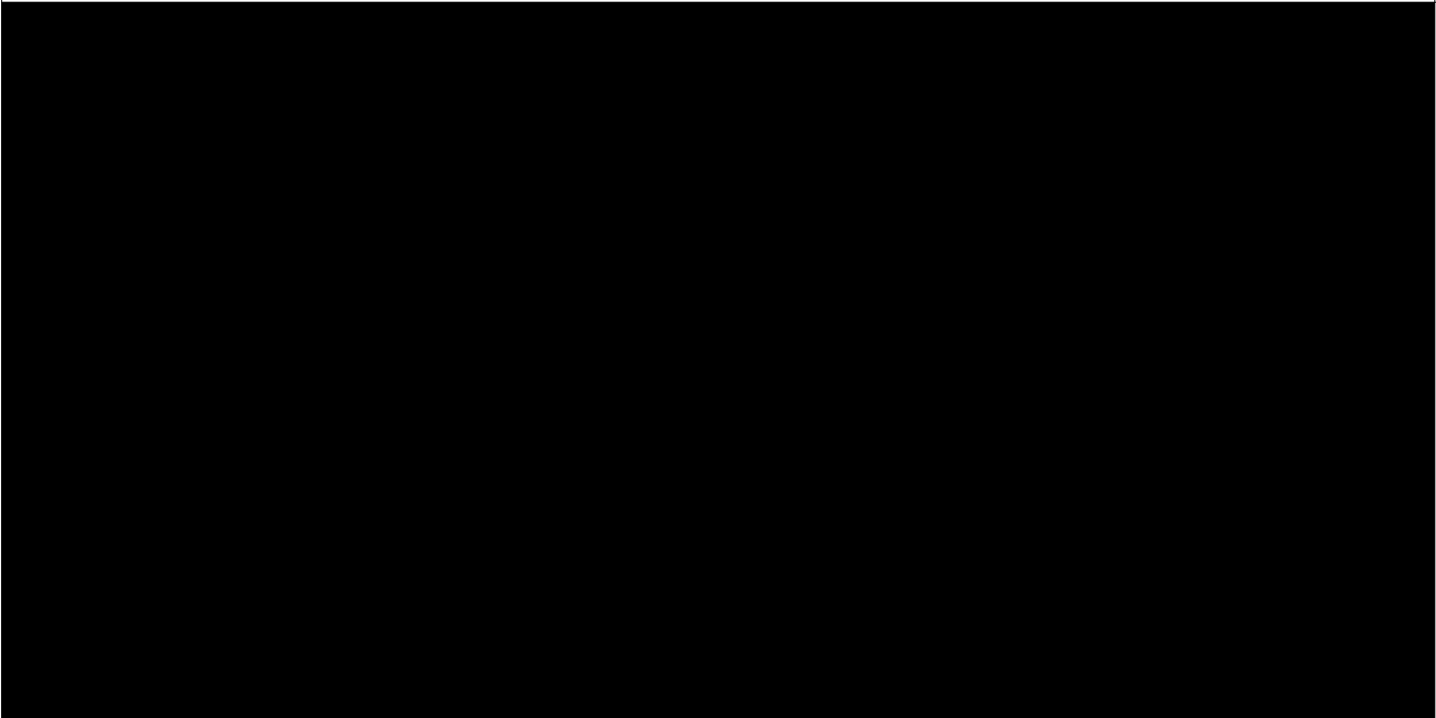
glyph220 from Linux VGA8x8



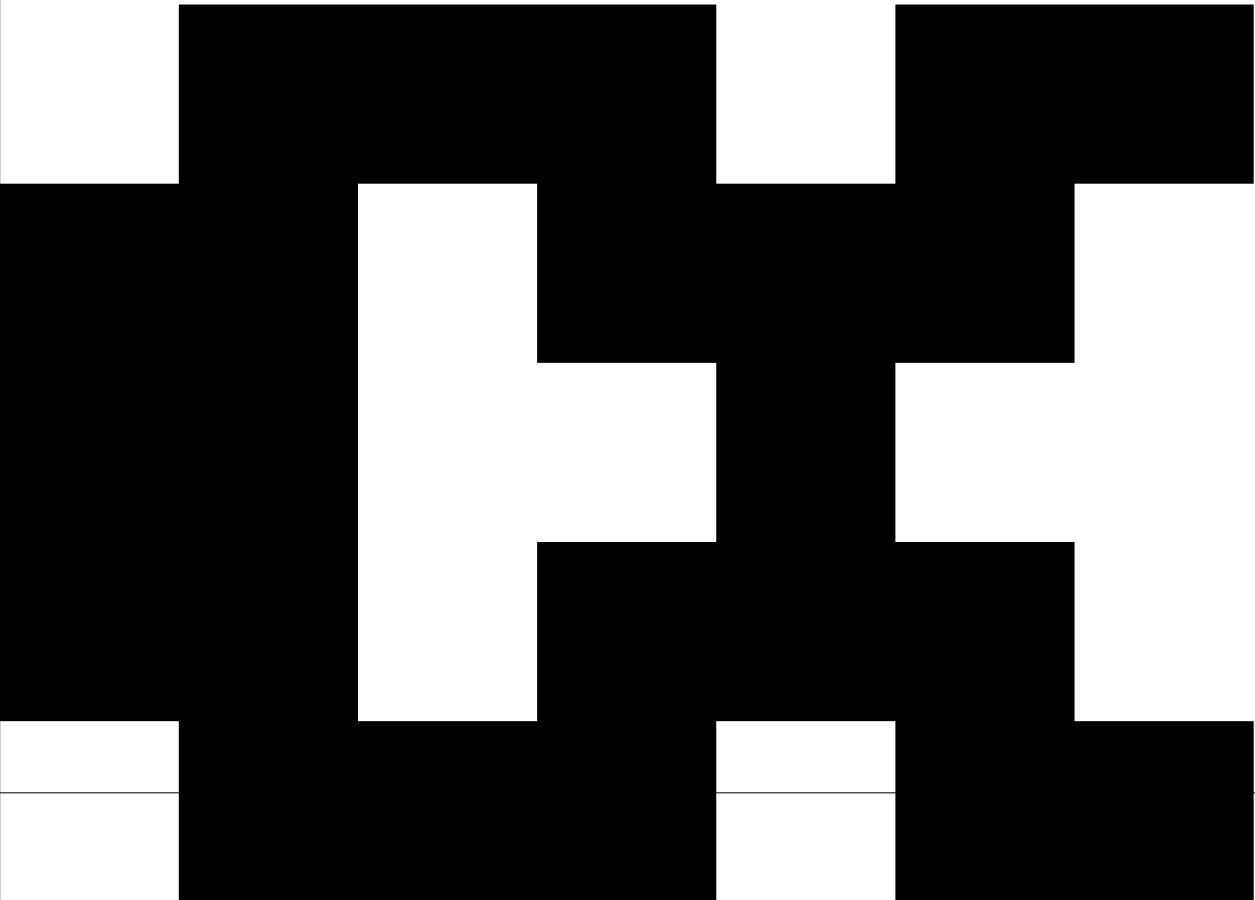
glyph221 from Linux VGA8x8



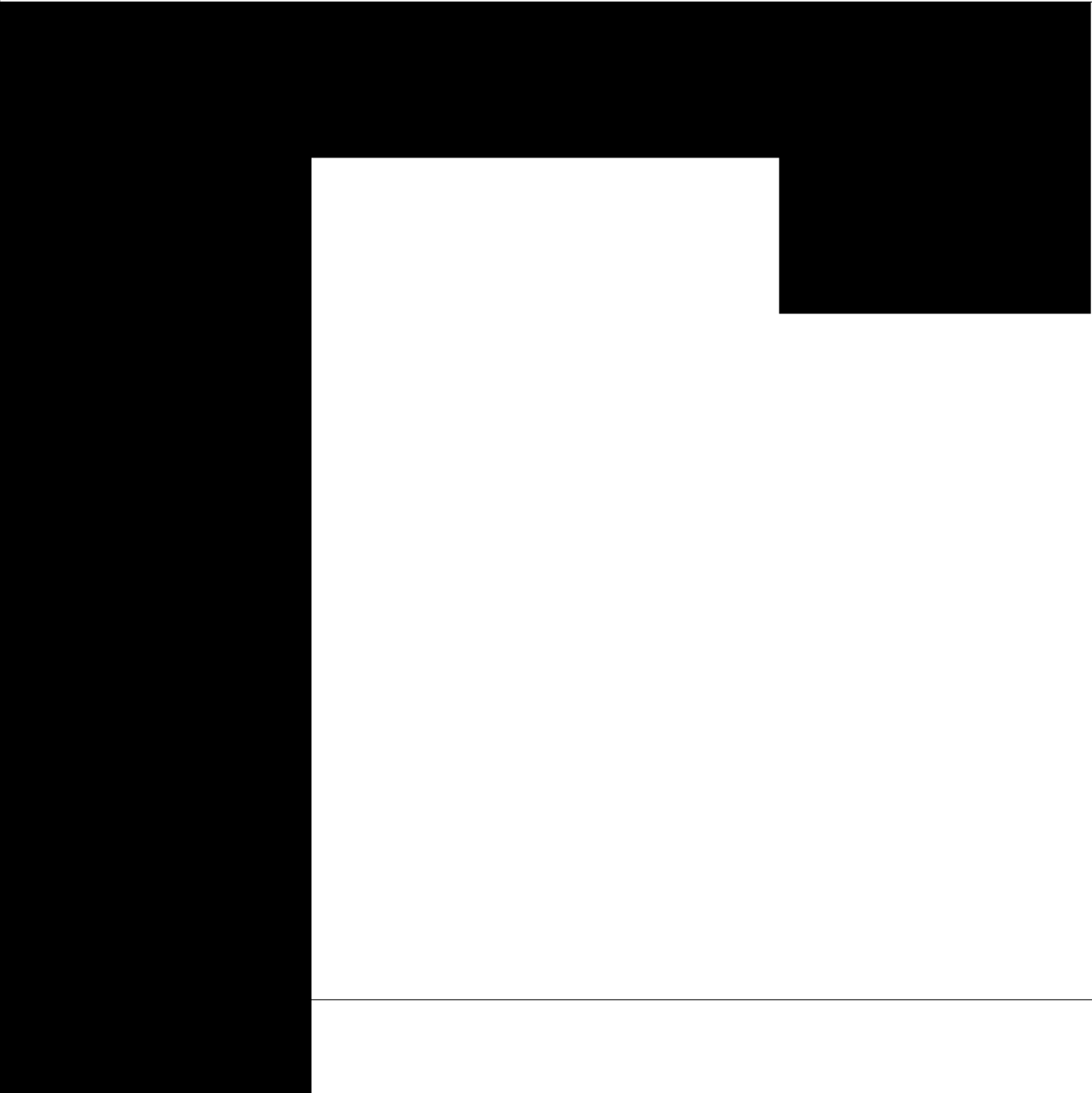
glyph222 from Linux VGA8x8



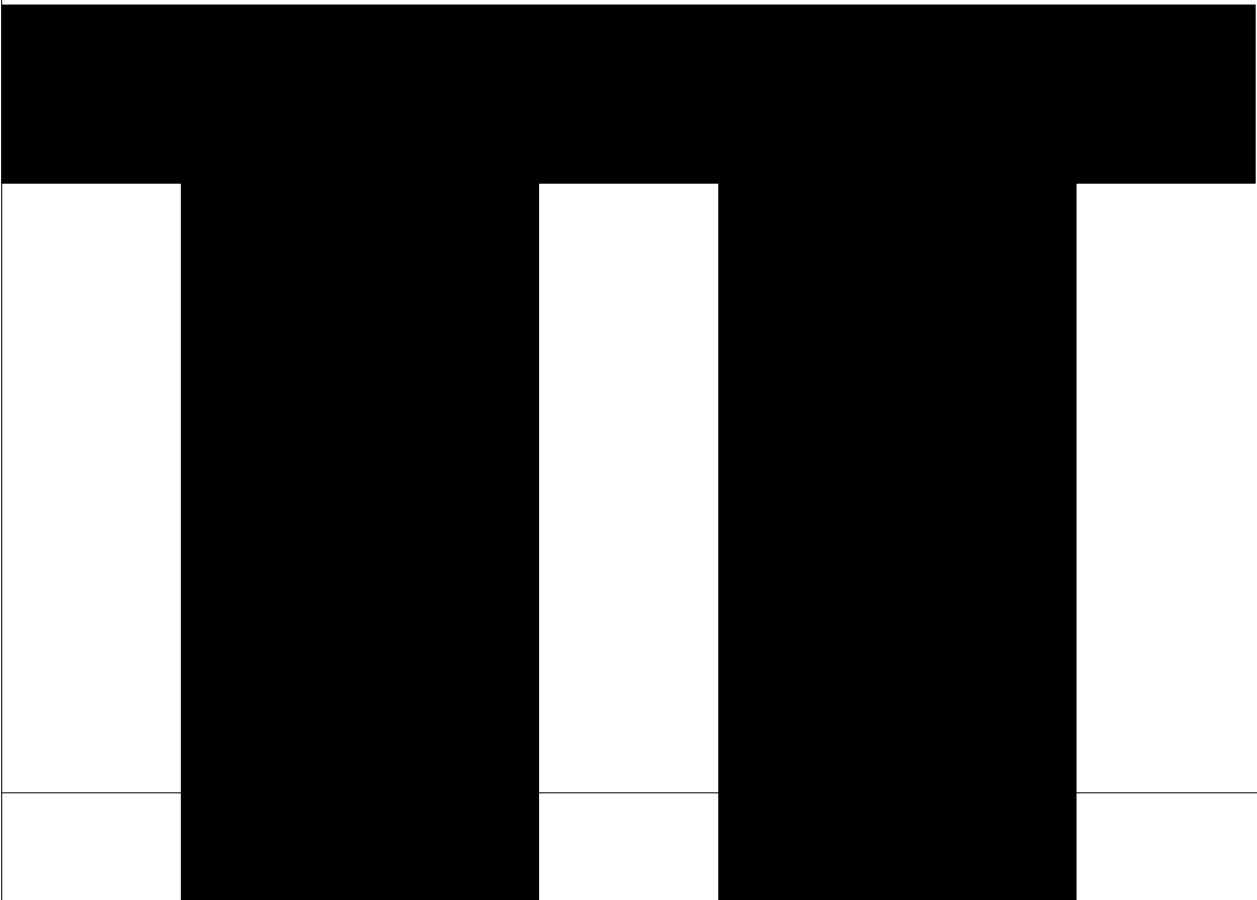
glyph223 from Linux VGA8x8



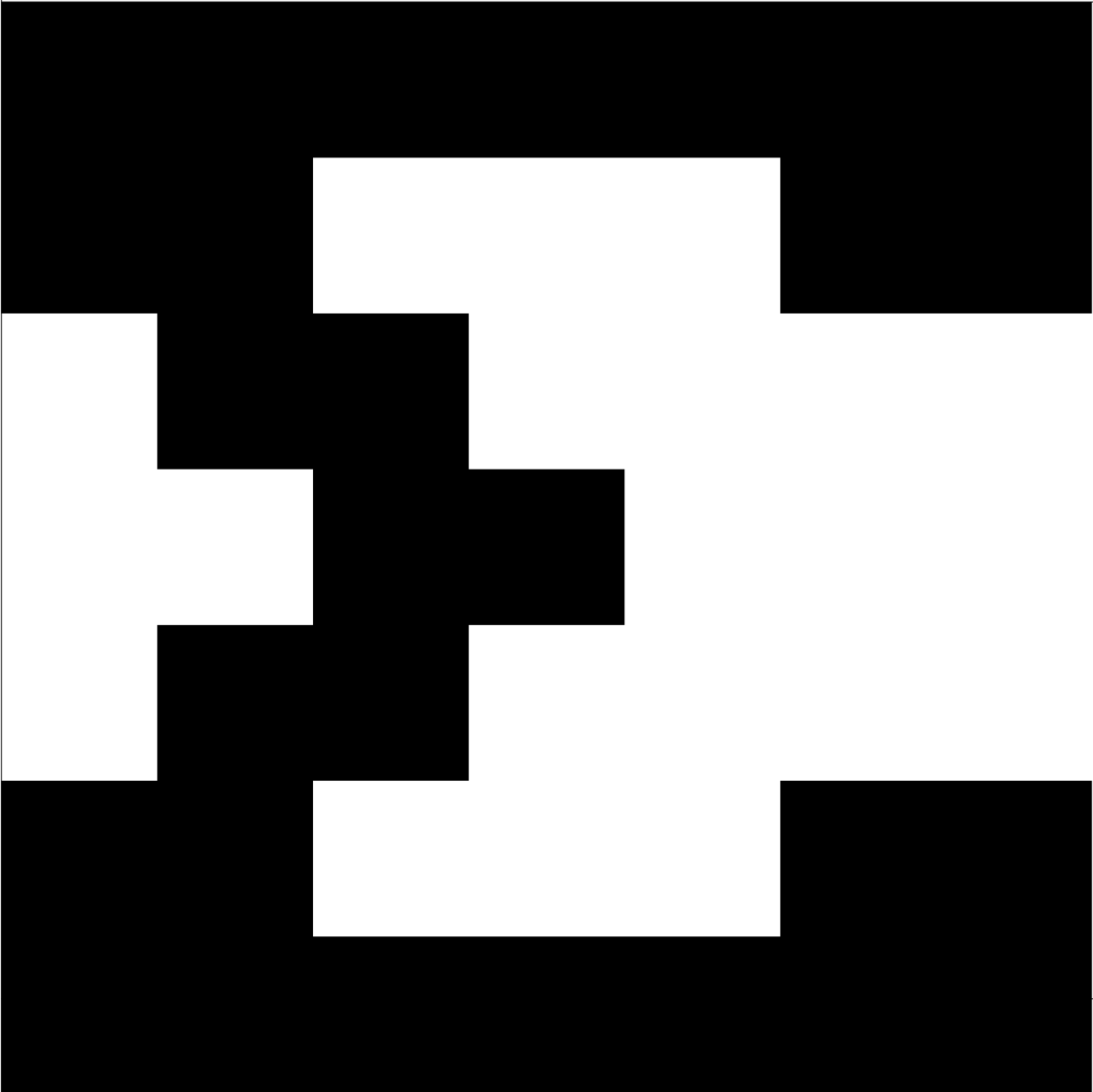
glyph225 from Linux VGA8x8



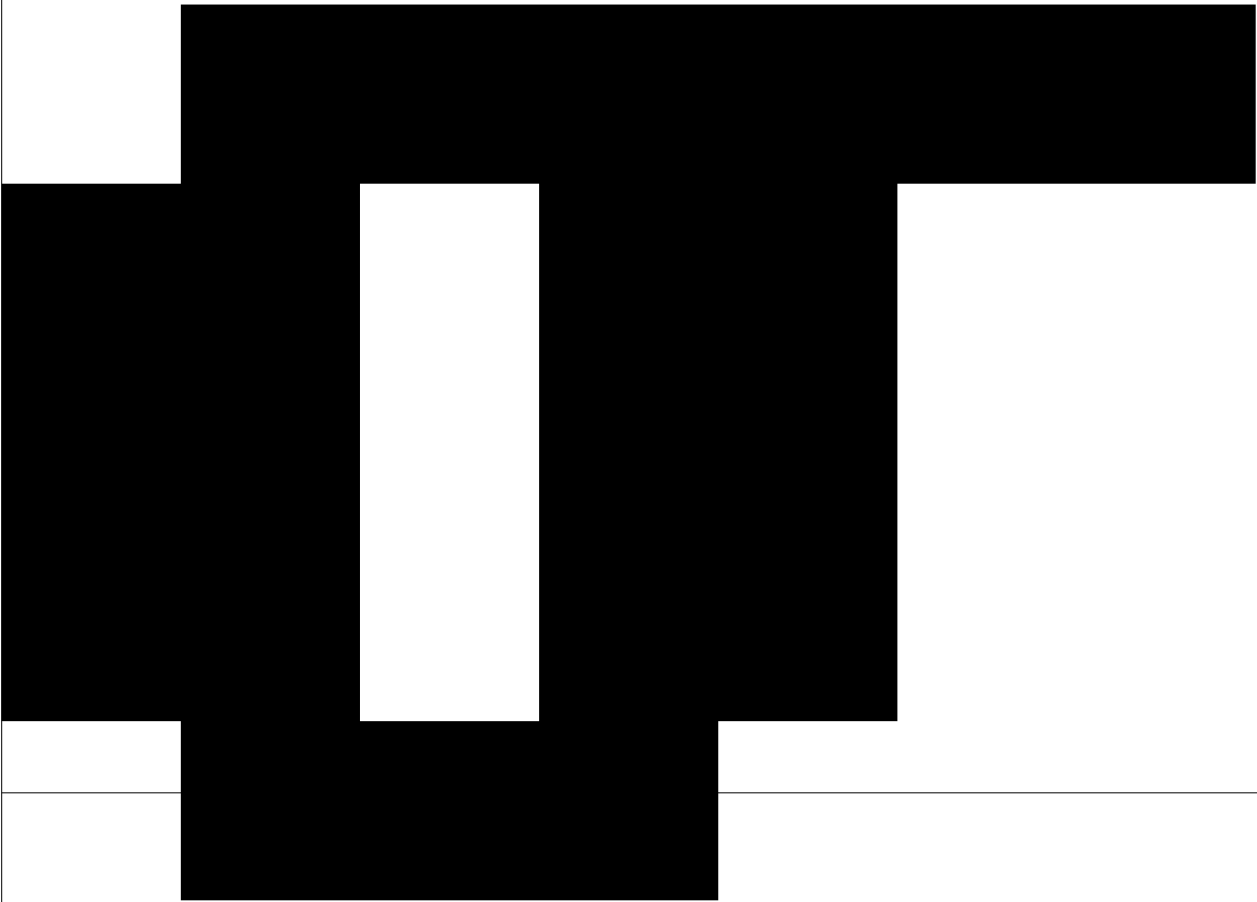
glyph226 from Linux VGA8x8



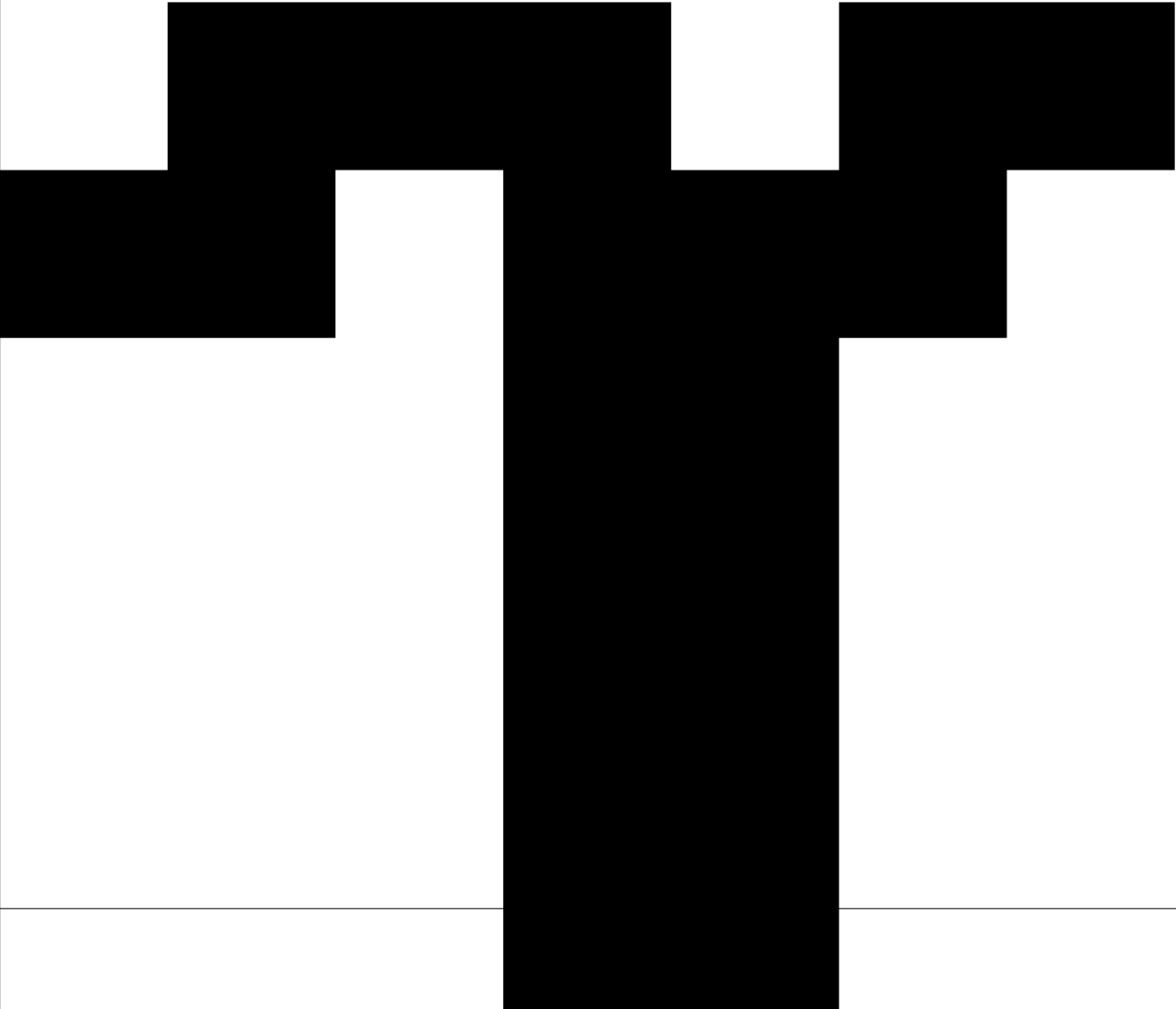
glyph227 from Linux VGA8x8



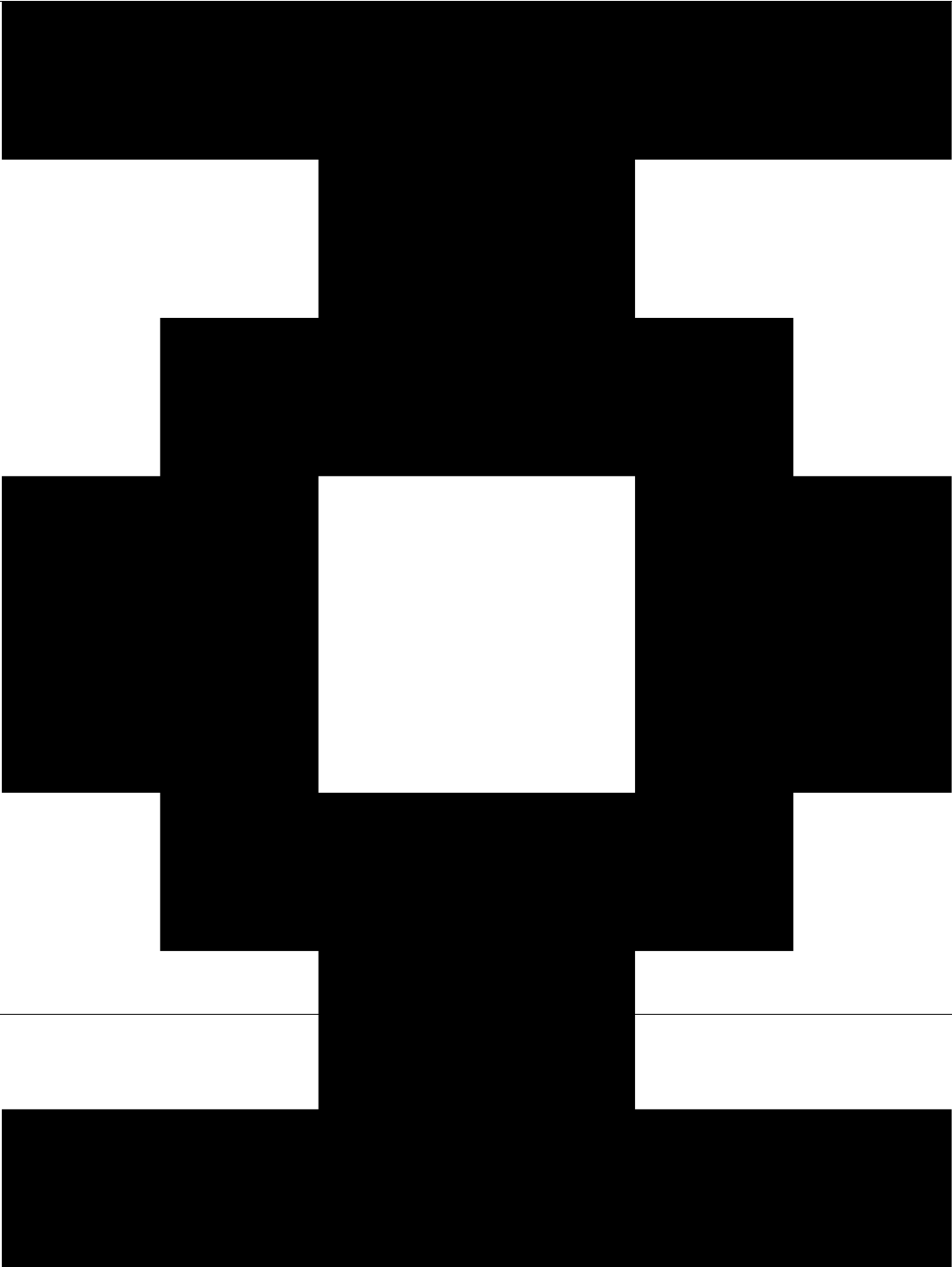
glyph228 from Linux VGA8x8



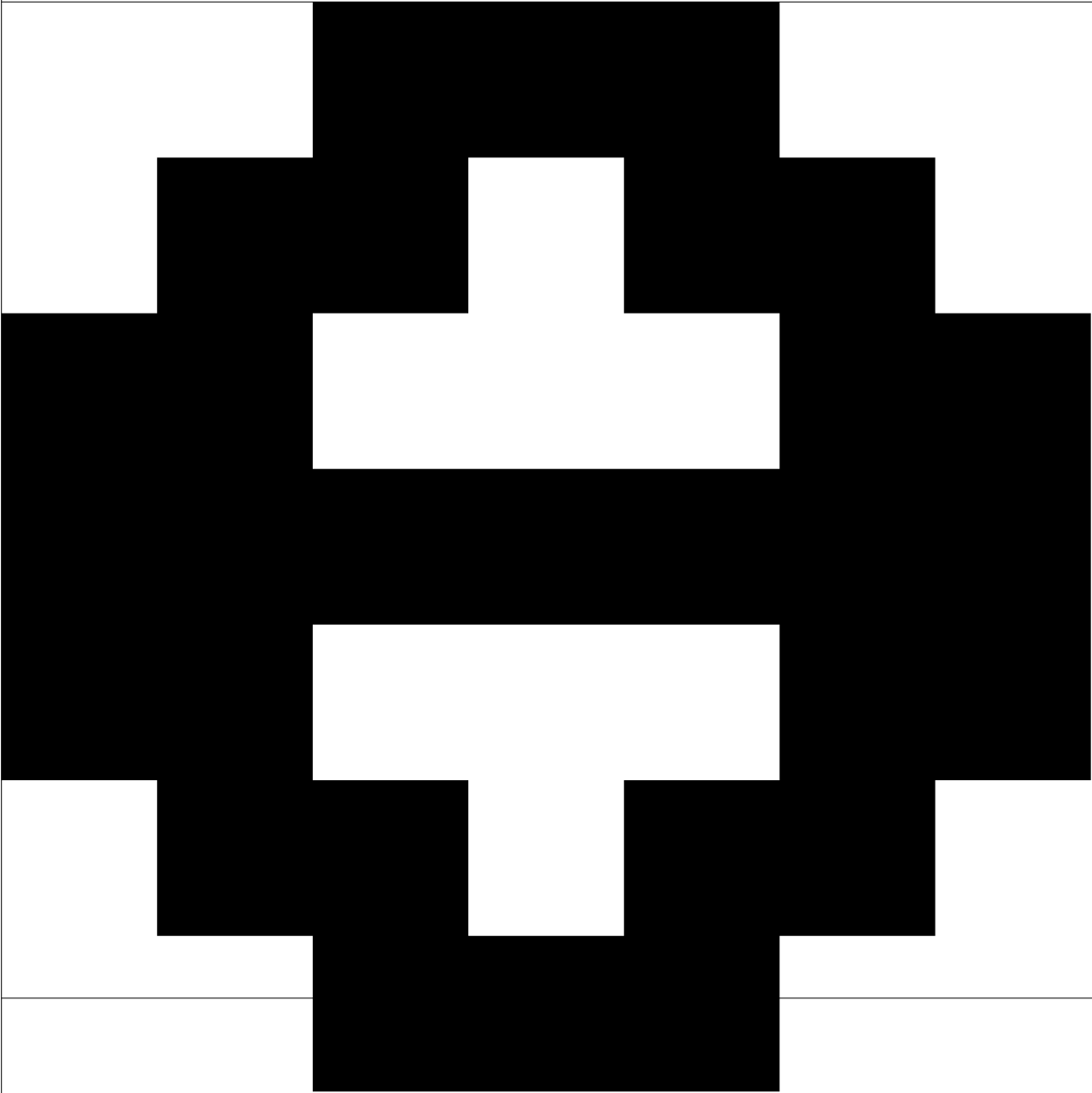
glyph230 from Linux VGA8x8



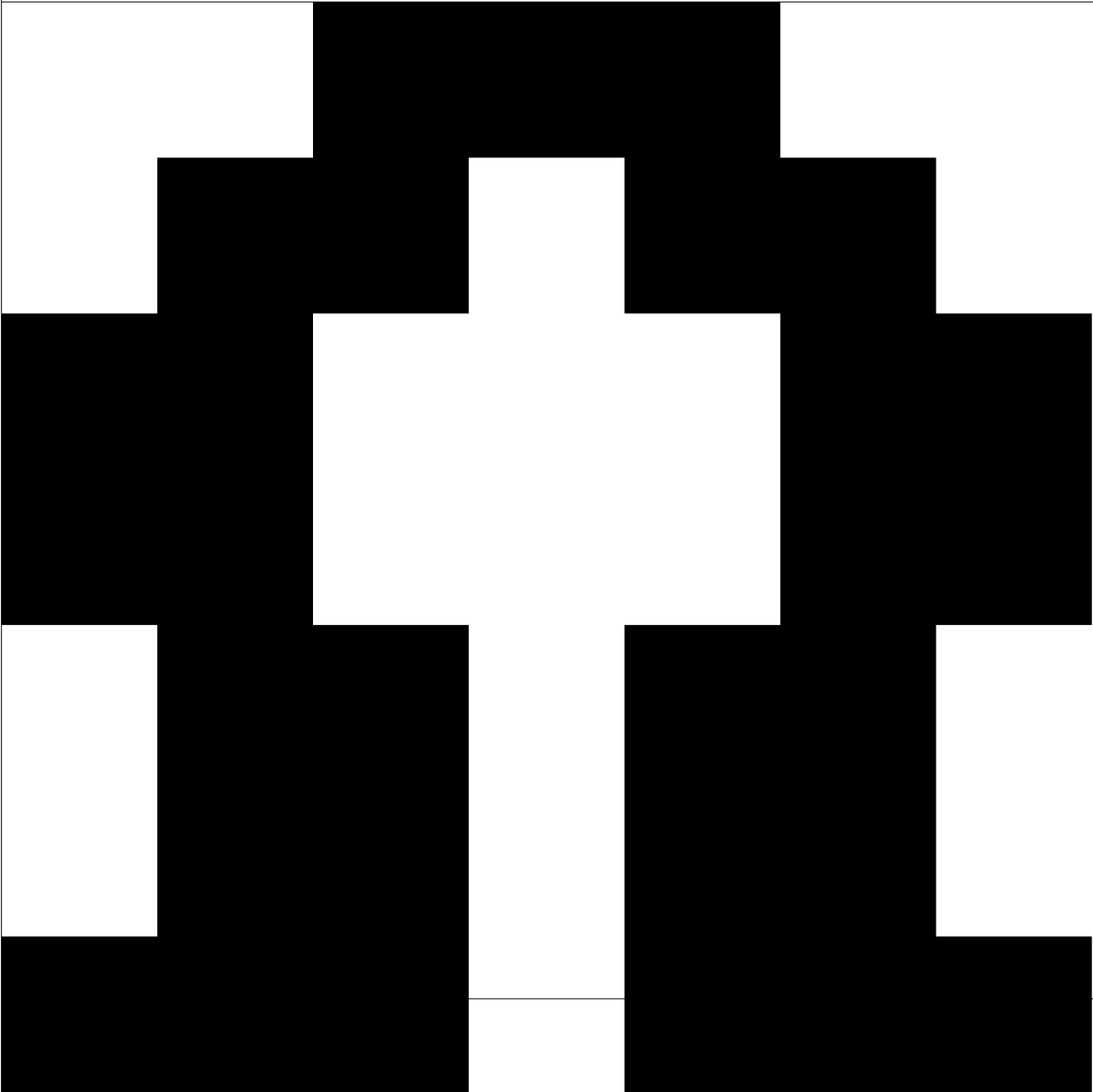
glyph231 from Linux VGA8x8



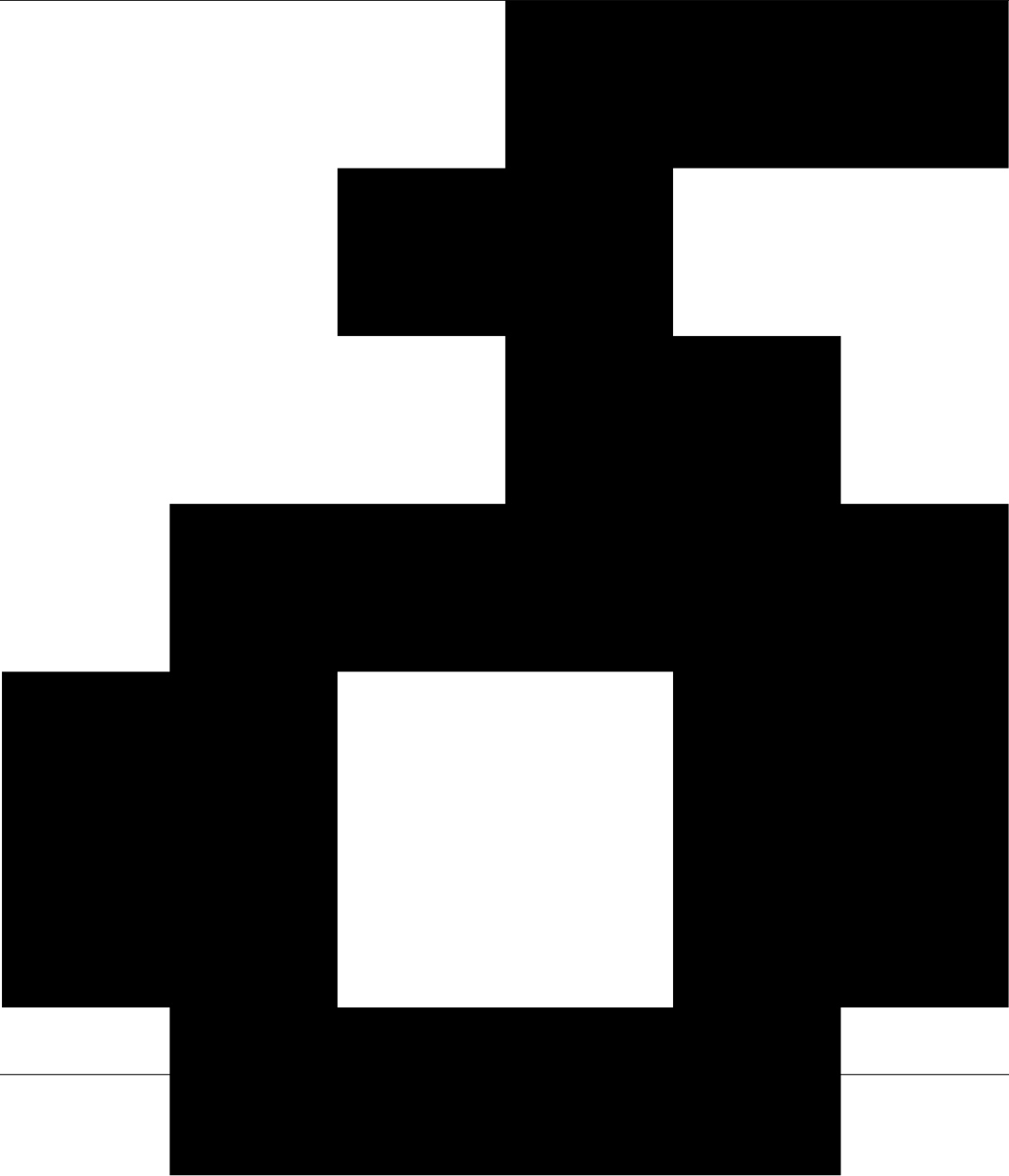
glyph232 from Linux VGA8x8



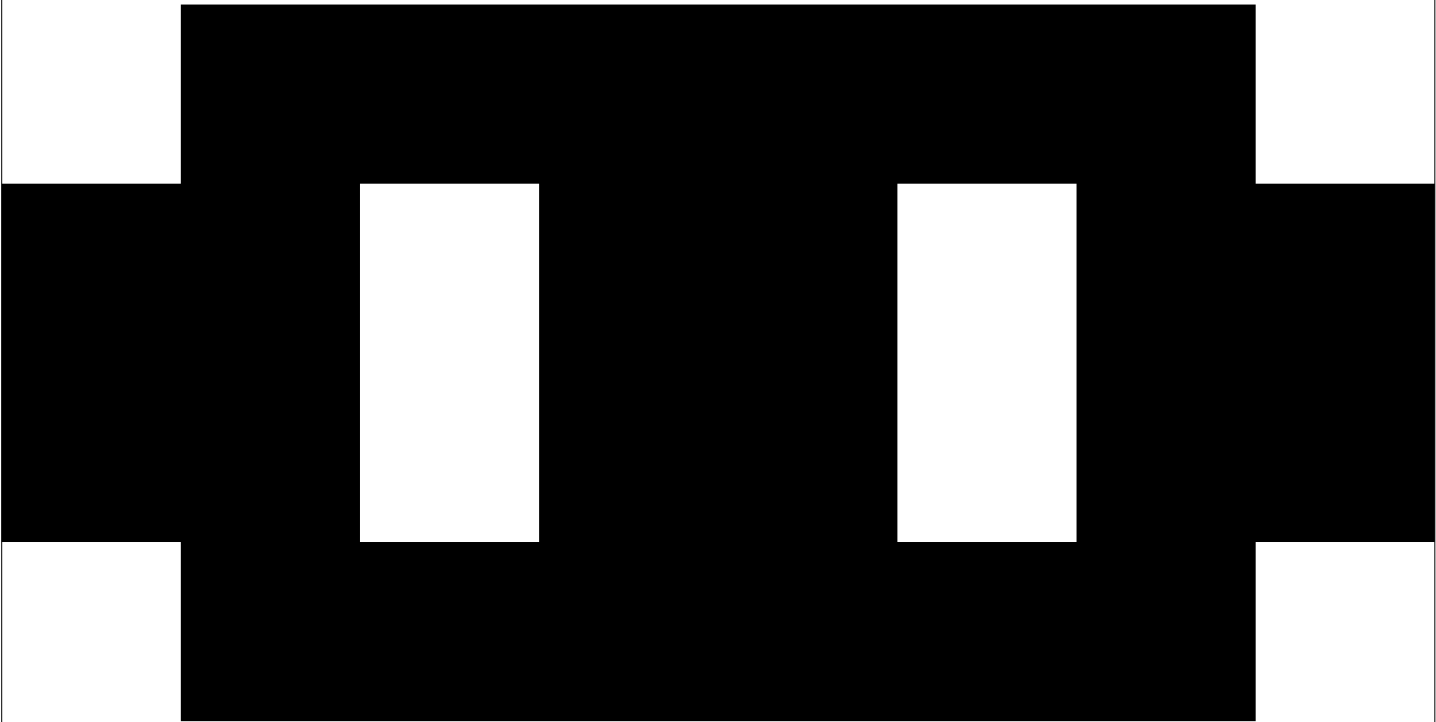
glyph233 from Linux VGA8x8



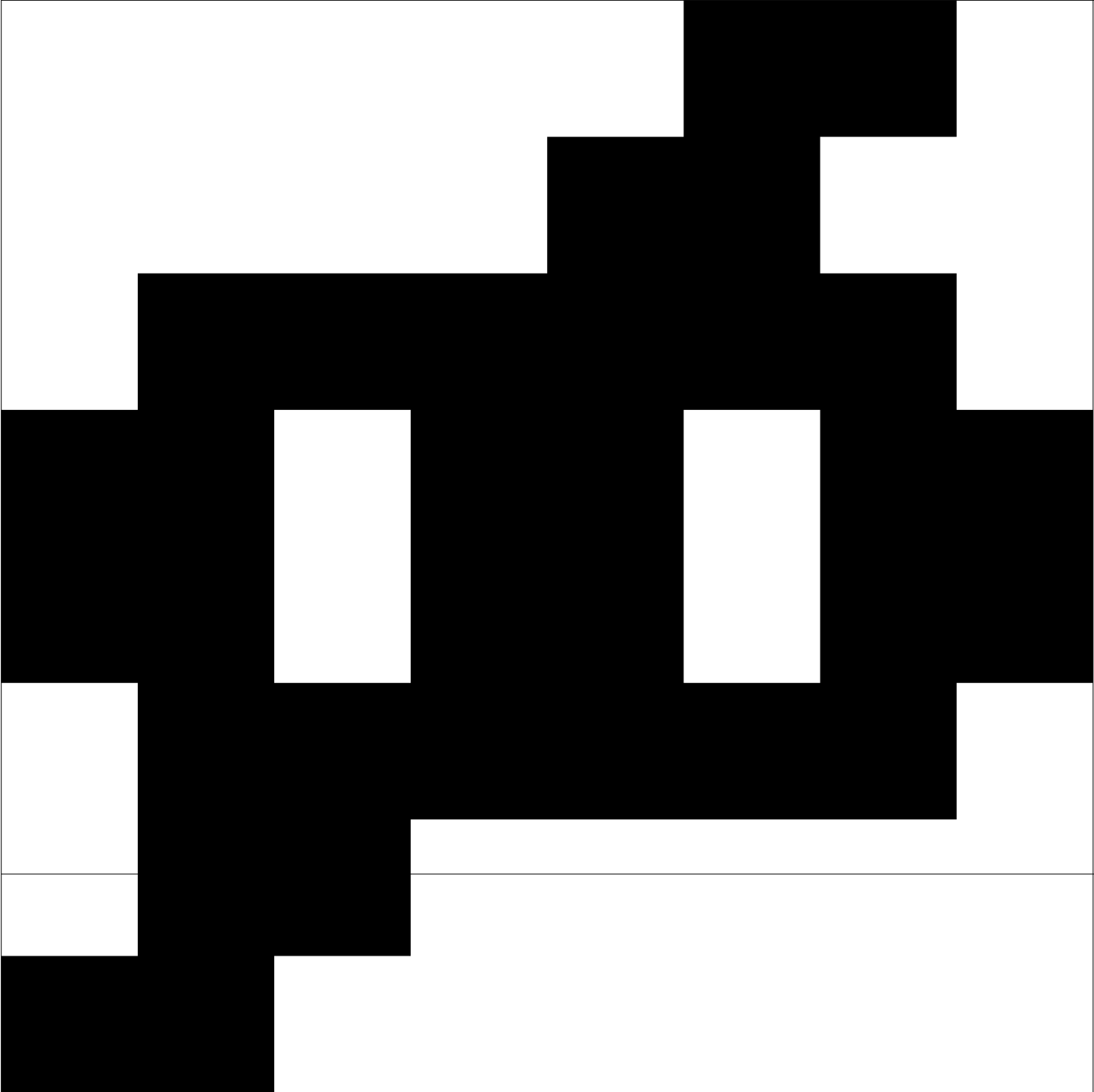
glyph234 from Linux VGA8x8



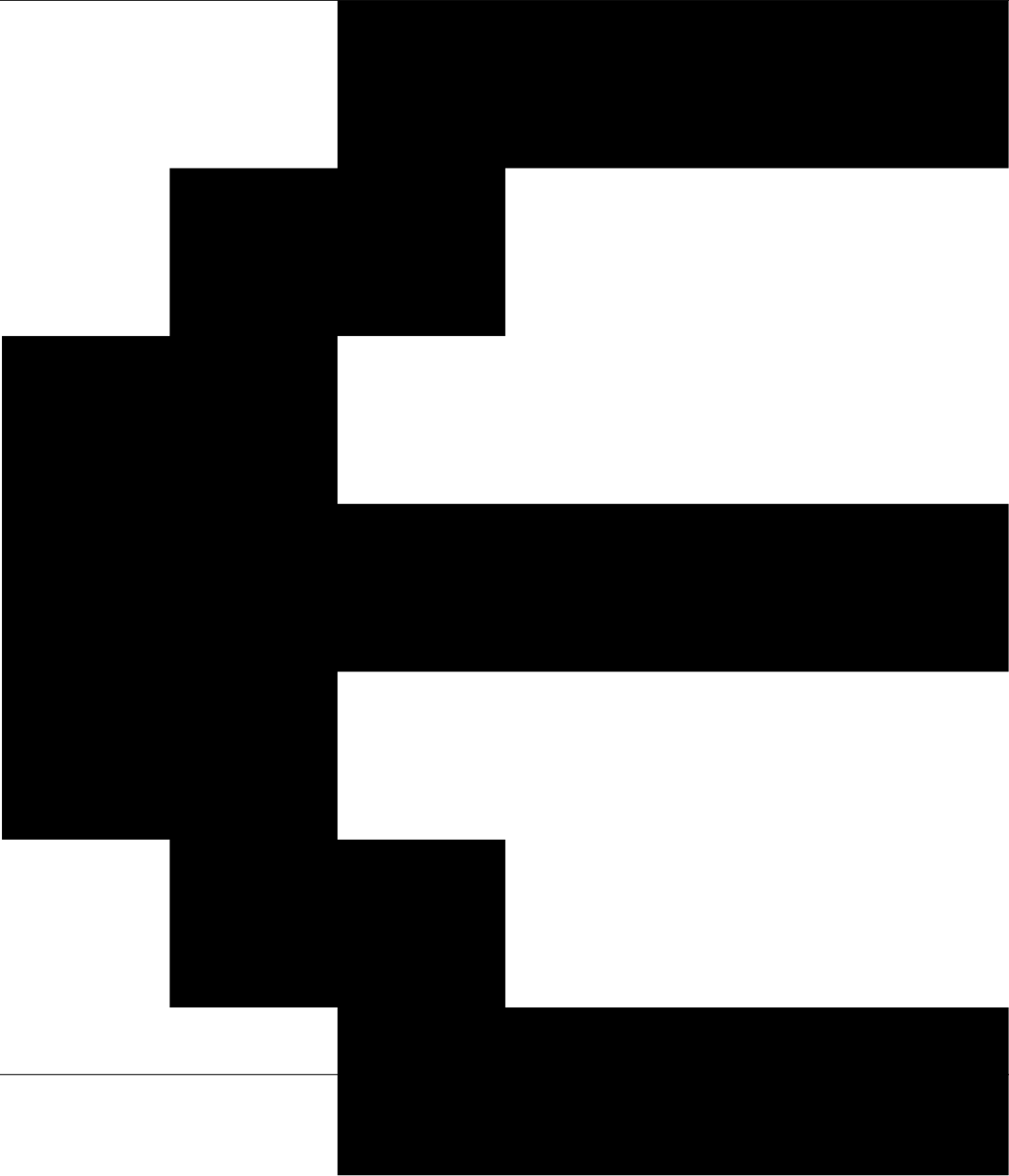
glyph235 from Linux VGA8x8



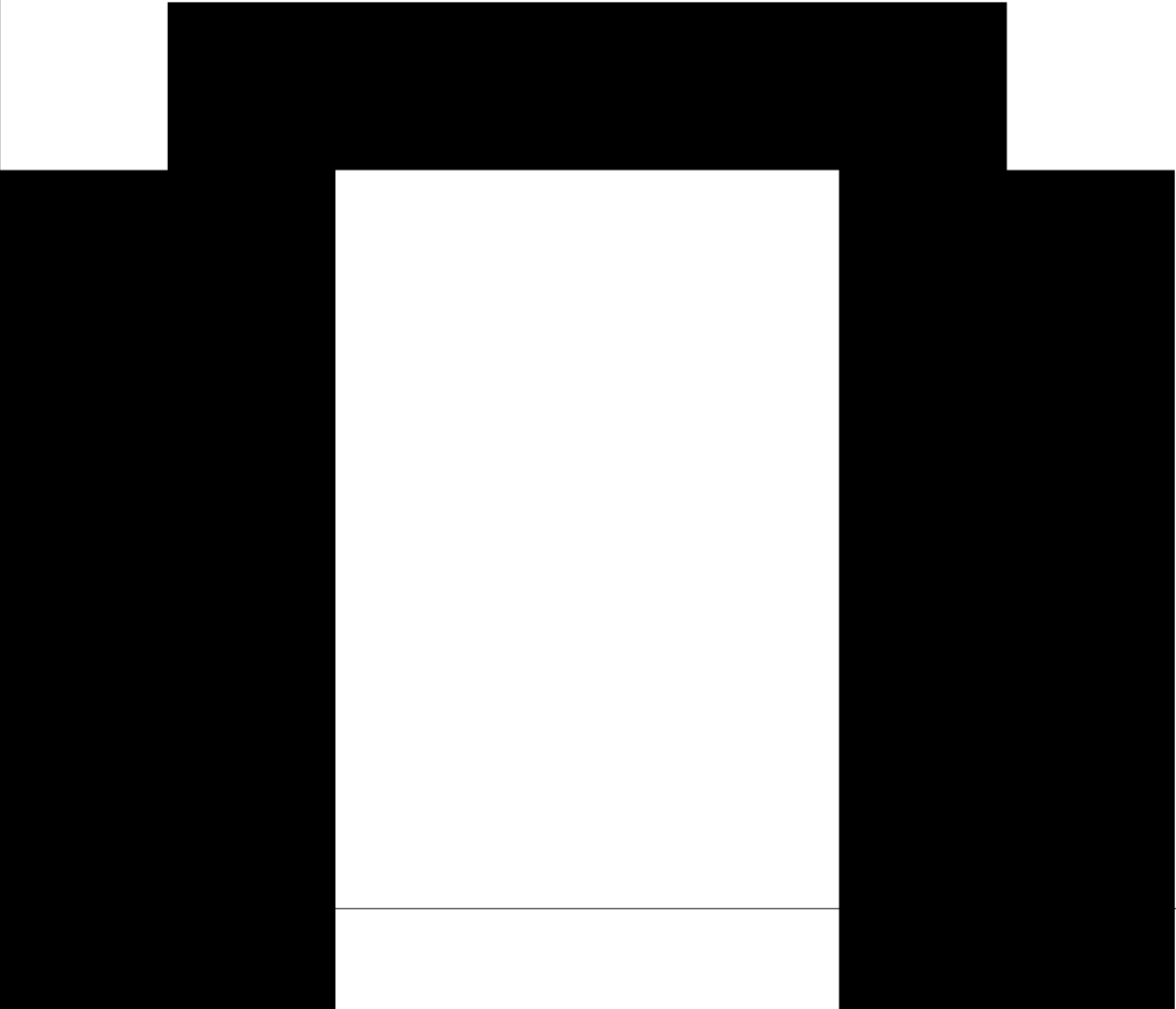
glyph236 from Linux VGA8x8



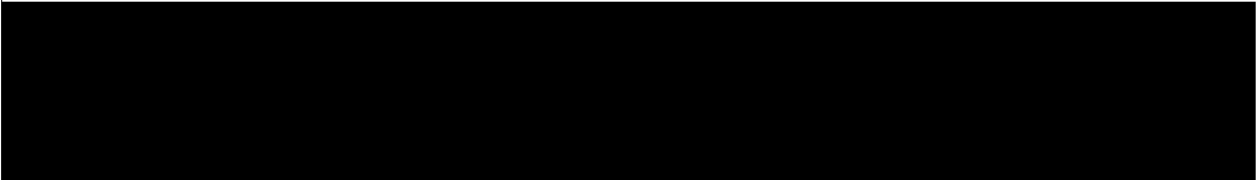
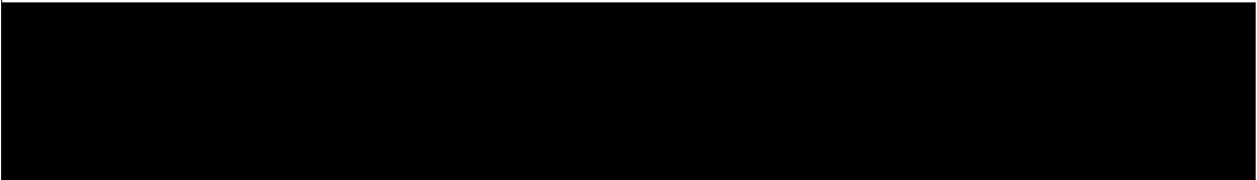
glyph237 from Linux VGA8x8



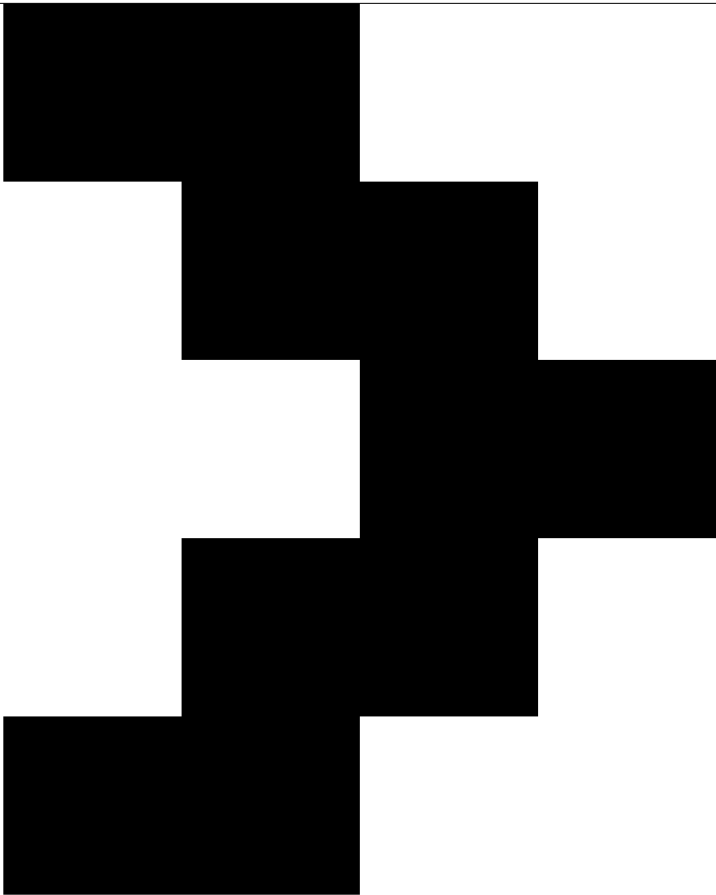
glyph238 from Linux VGA8x8



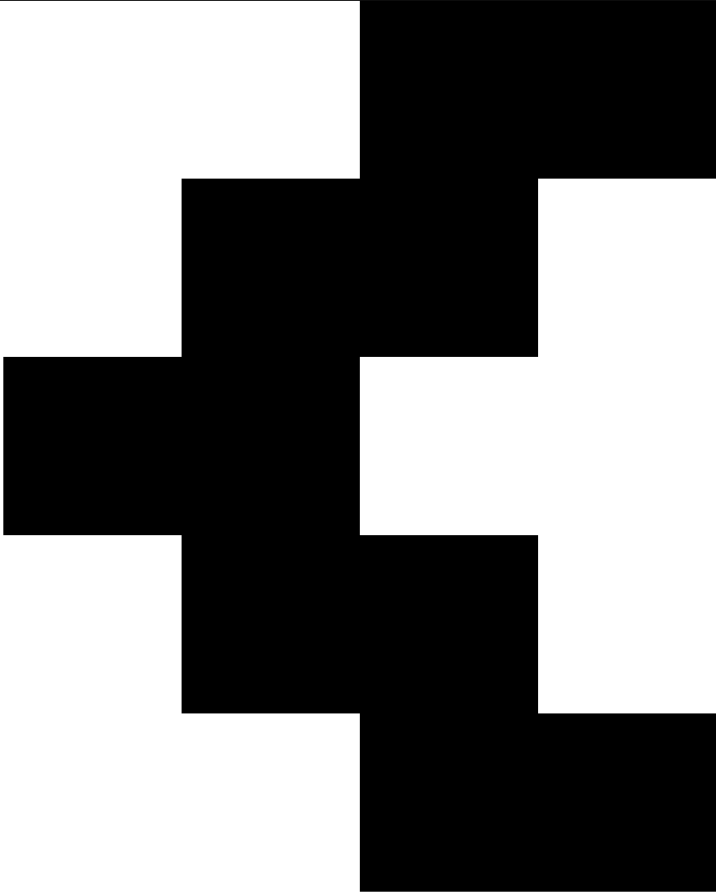
glyph239 from Linux VGA8x8



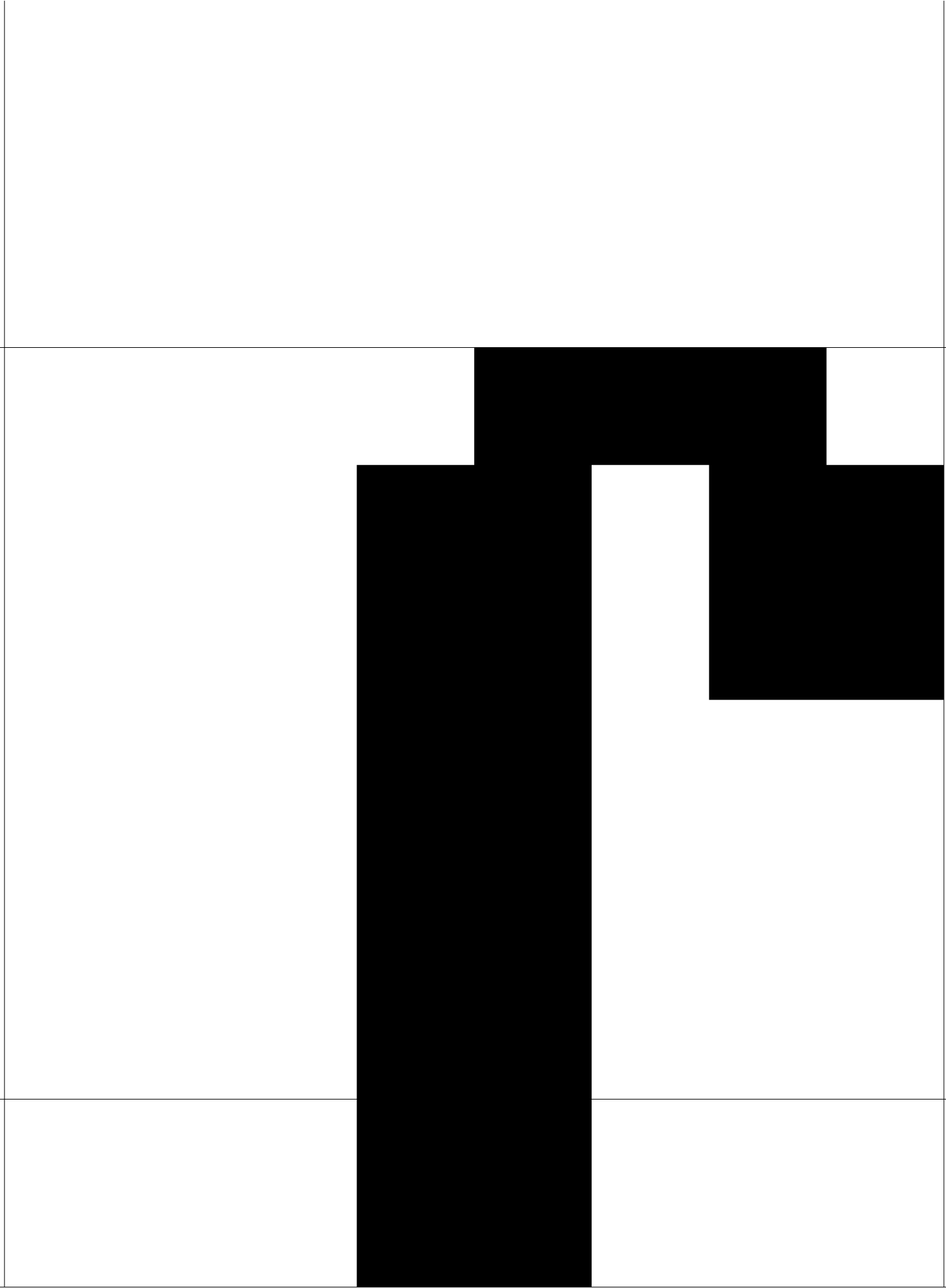
glyph241 from Linux VGA8x8



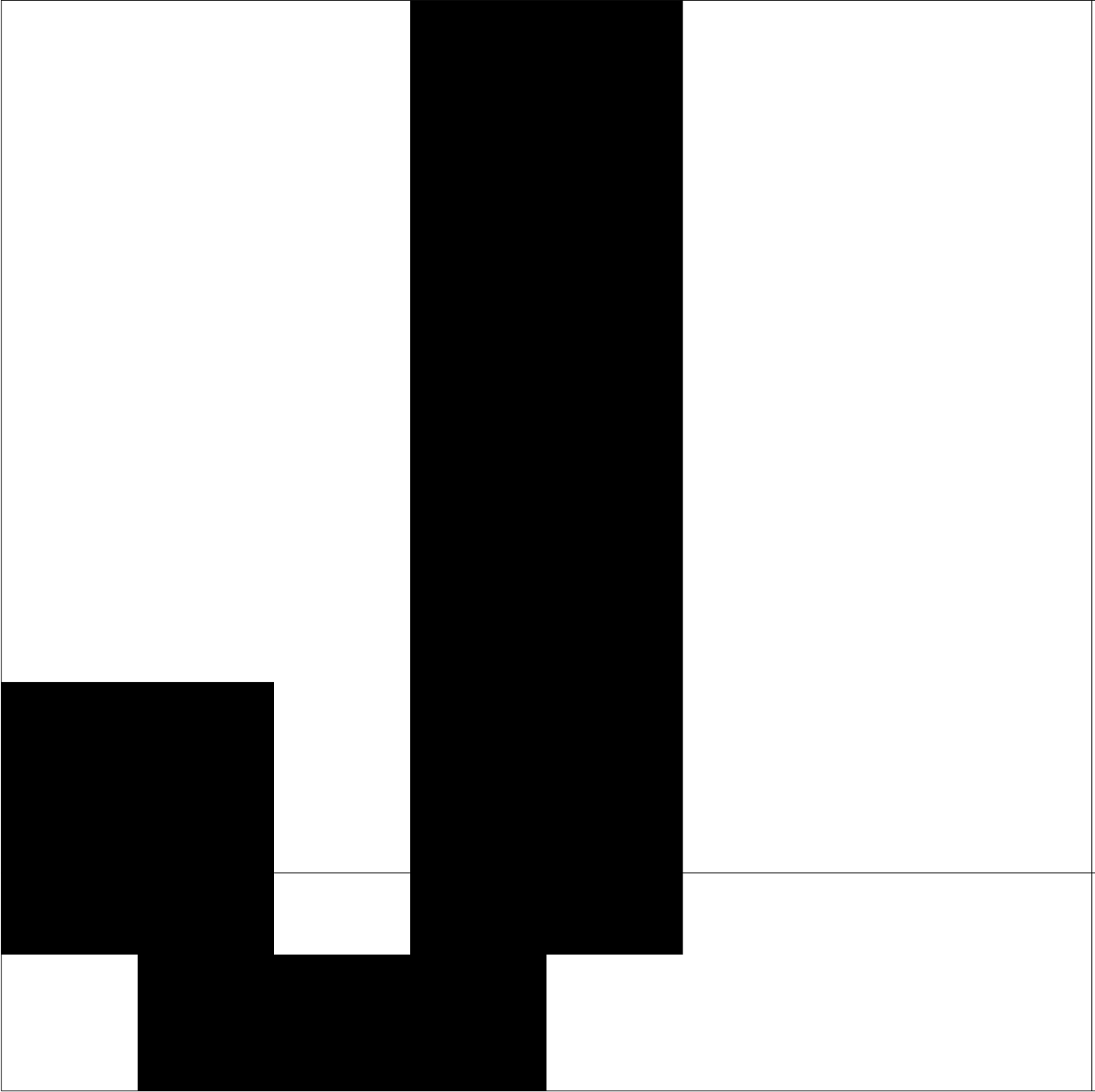
glyph242 from Linux VGA8x8



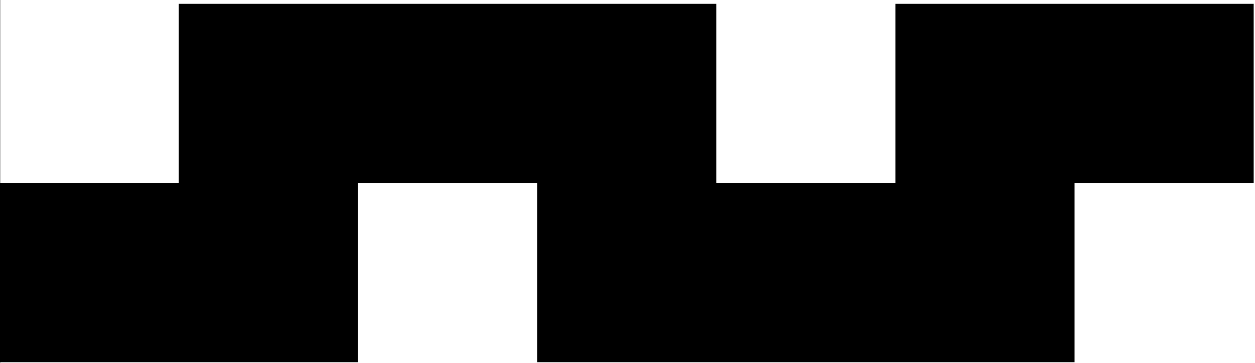
glyph243 from Linux VGA8x8



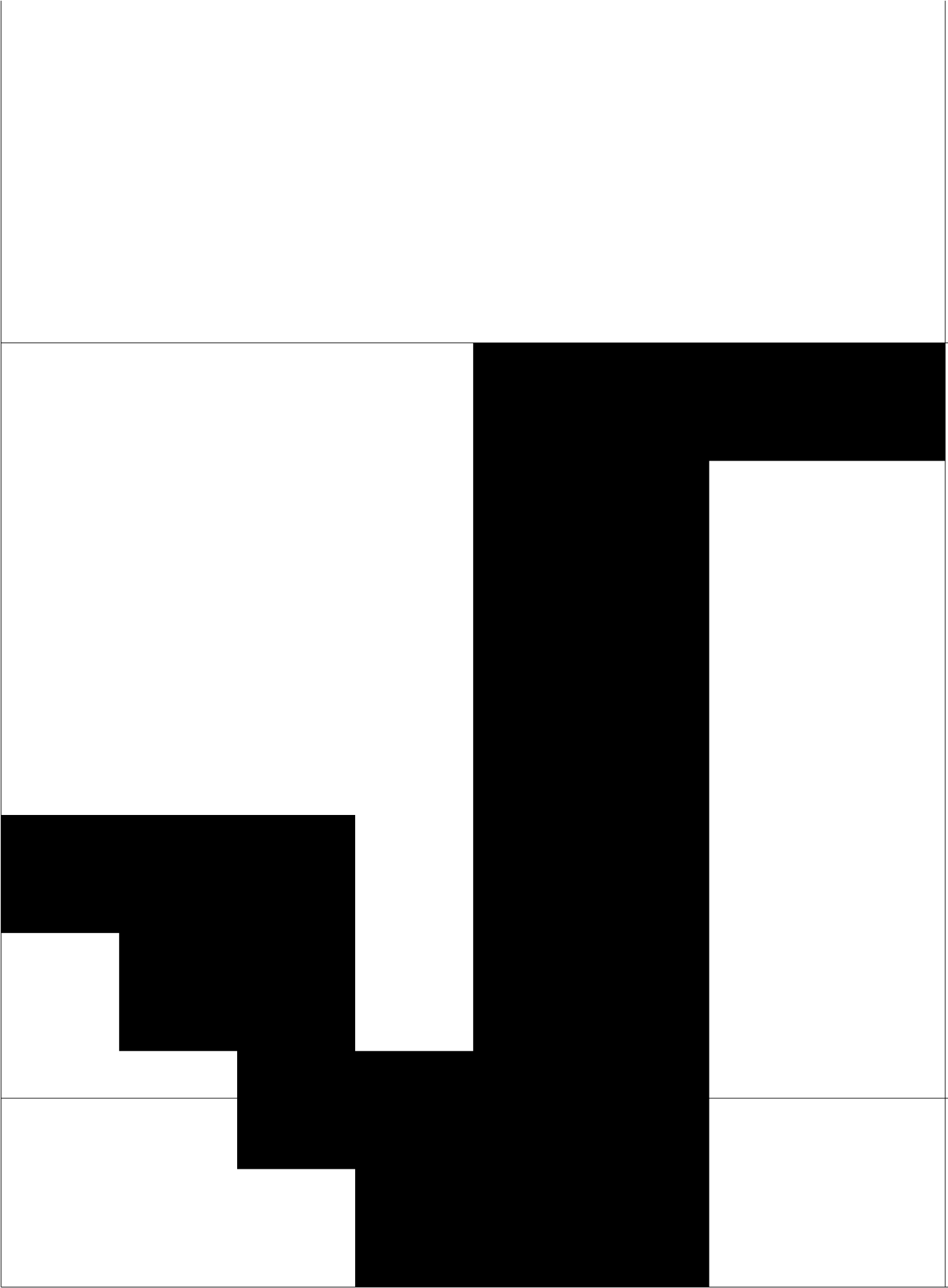
glyph244 from Linux VGA8x8



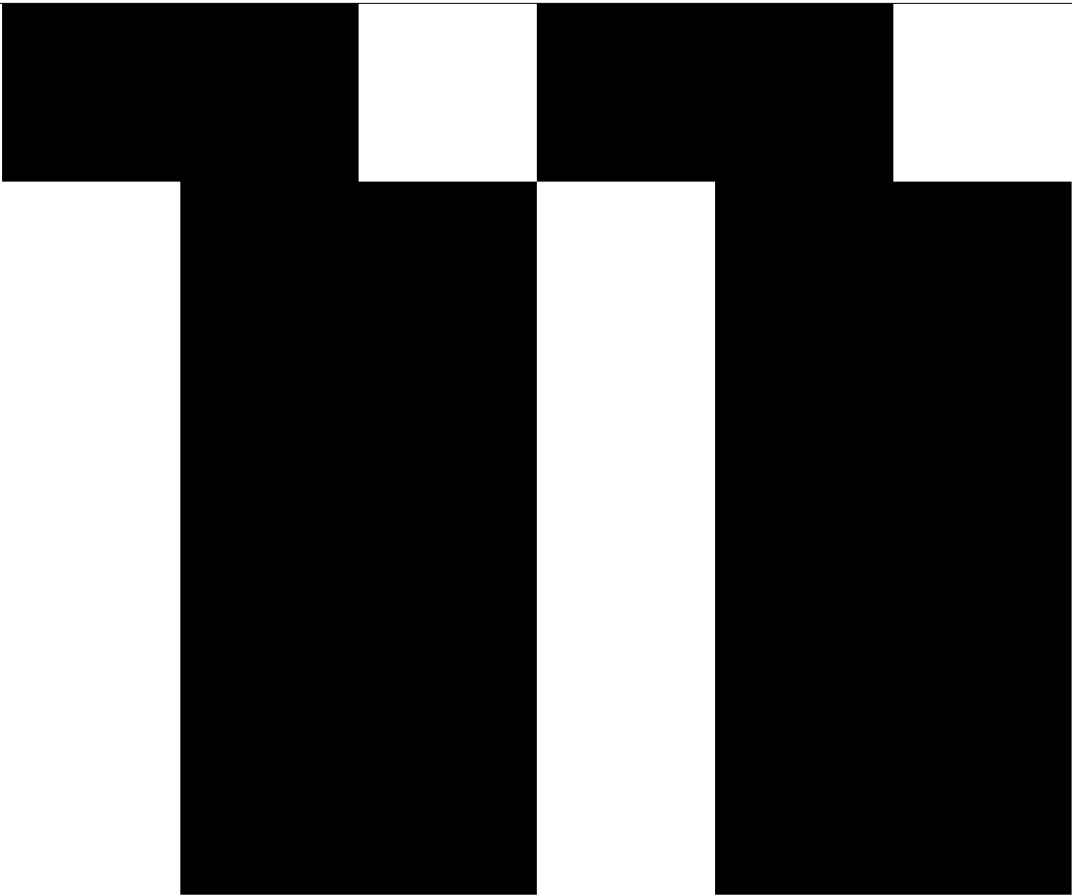
glyph246 from Linux VGA8x8



glyph249 from Linux VGA8x8



glyph250 from Linux VGA8x8



glyph252 from Linux VGA8x8

