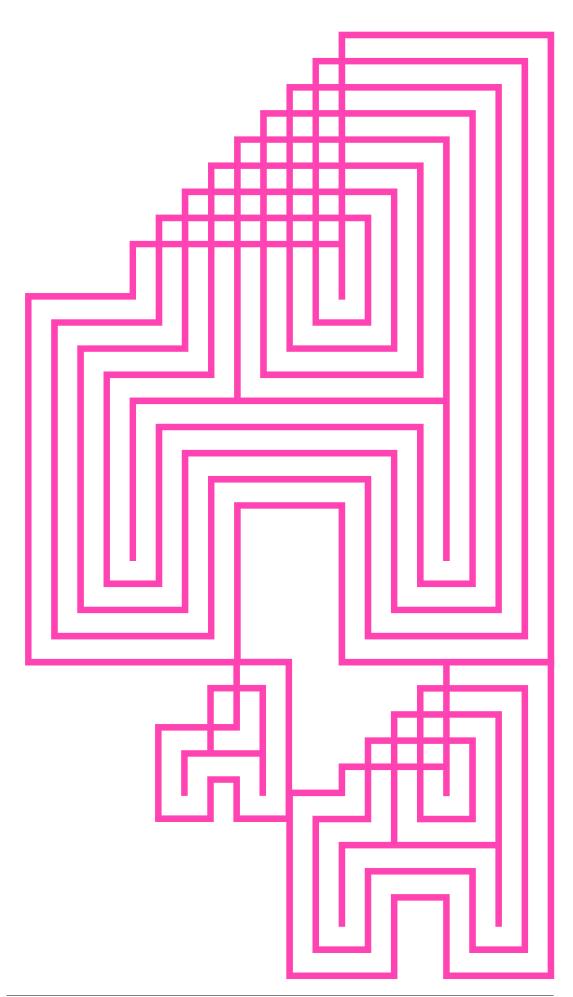


TwoNet is a multilinear geometric typeface within MuirMcNeil's extensive Two System. Originally developed for the covers of System Process Form, MuirMcNeil's 2023 publication, it has since been refined and expanded into a complete type system.

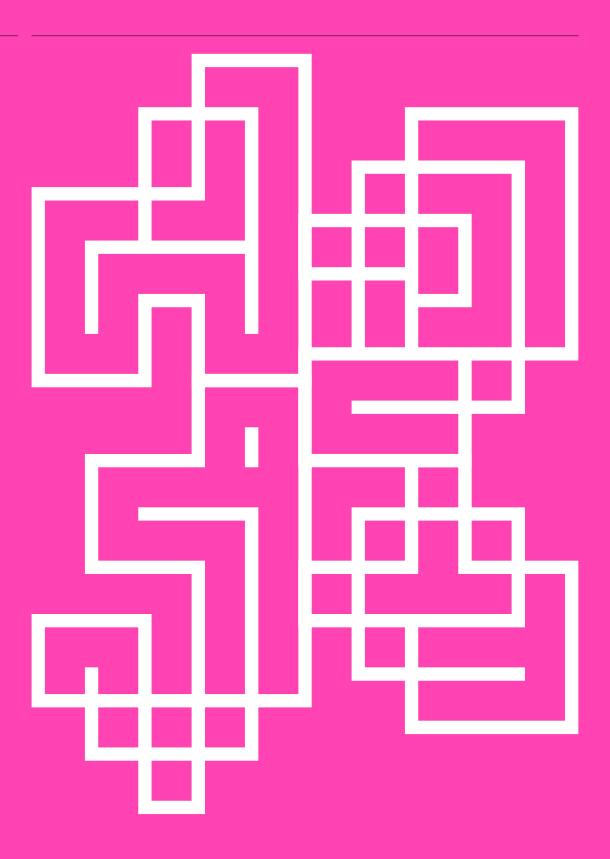
The TwoNet collection is organized across four stroke frequency subsets, each increasing in visual complexity, and offered in three weights. In addition, the median weight of every frequency set is provided as a set of compatible horizontal and vertical subcomponent fonts.

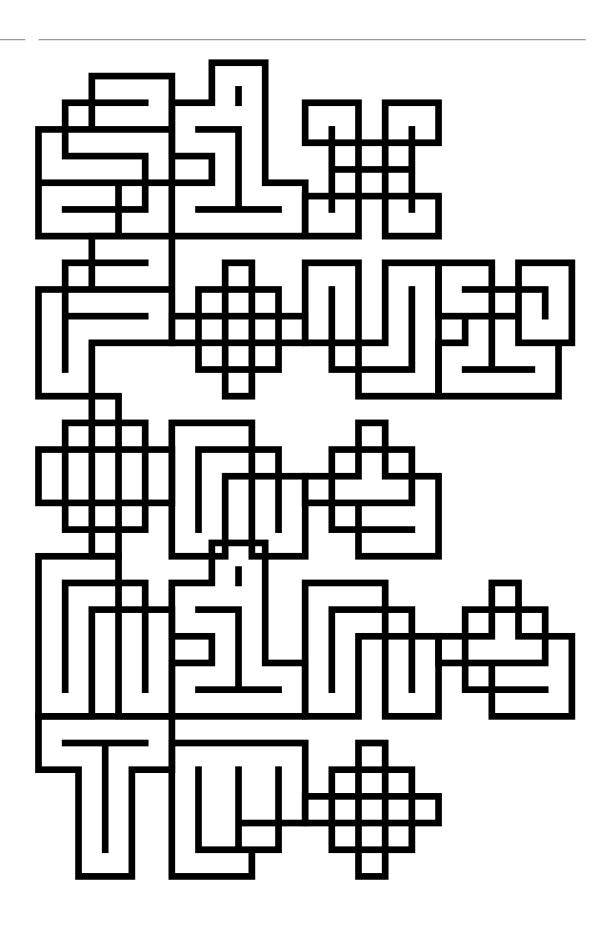
All of the Two System typefaces are modular geometric designs that are intended to work individually or combined in two or more layers. The weights, frequencies, contours and spaces of all typefaces in the system are designed to overlay perfectly onto one another, offering a huge range of visual possibilities.

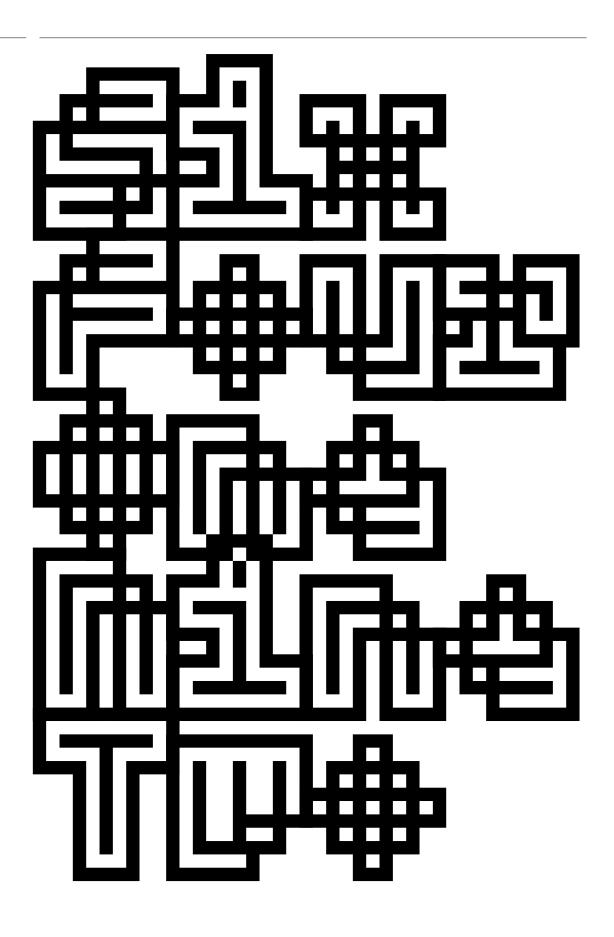
Working with page layout, bitmap or vector design software, users can apply selected styles to letterforms and base panels either in precisely interlocking layers or in calibrated offsets, applying outlines, tints, colours, textures, patterns and transparencies as appropriate.

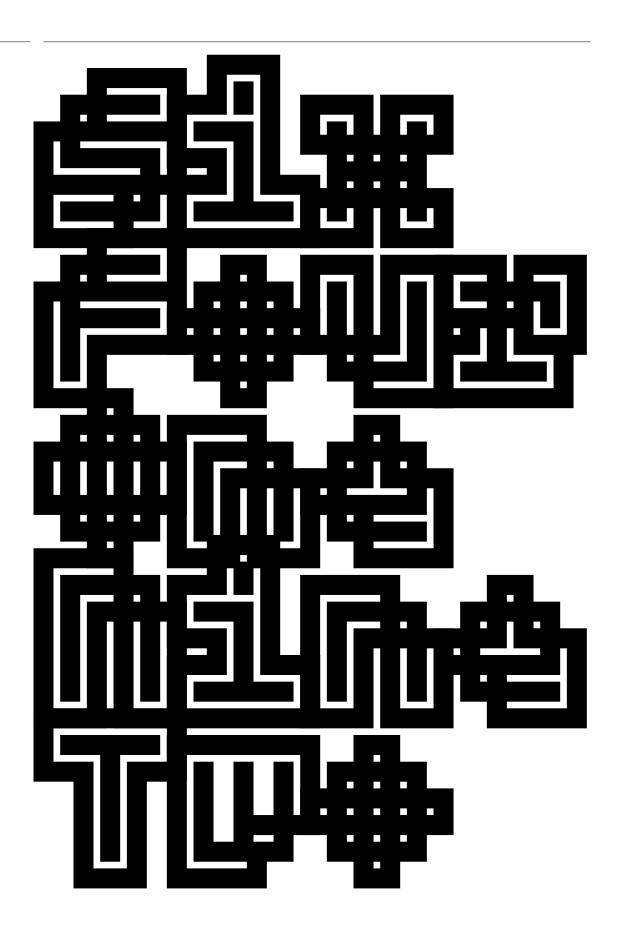


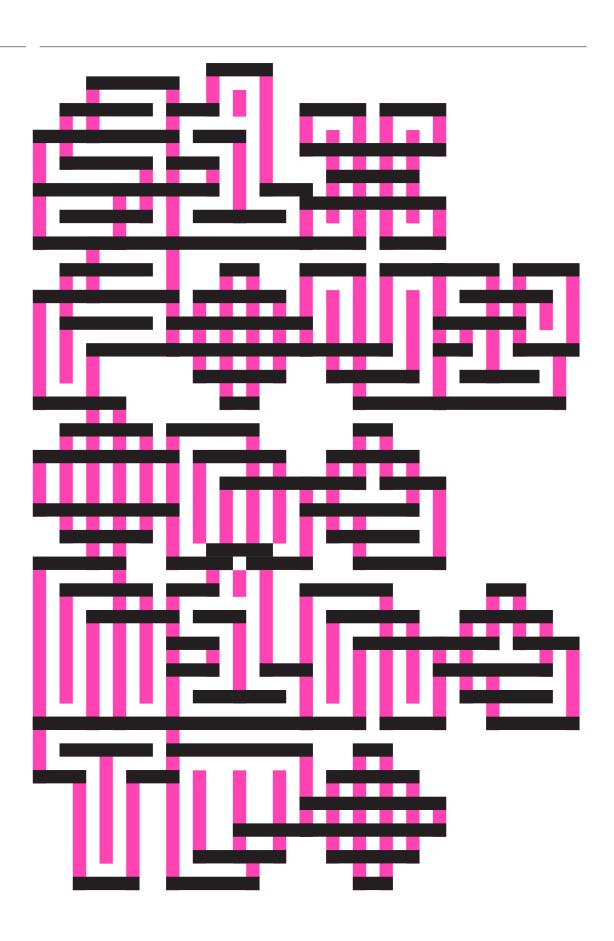
280/260pt

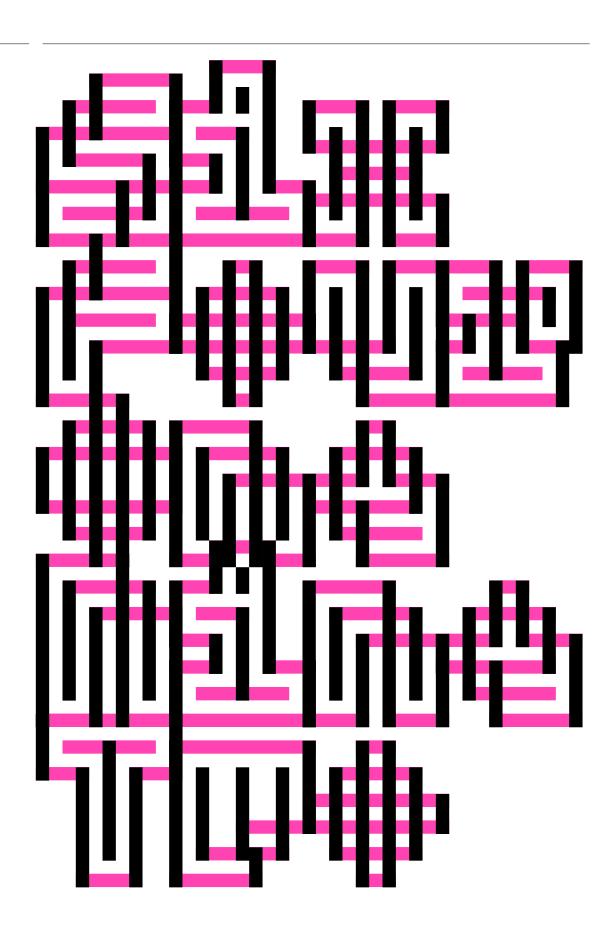








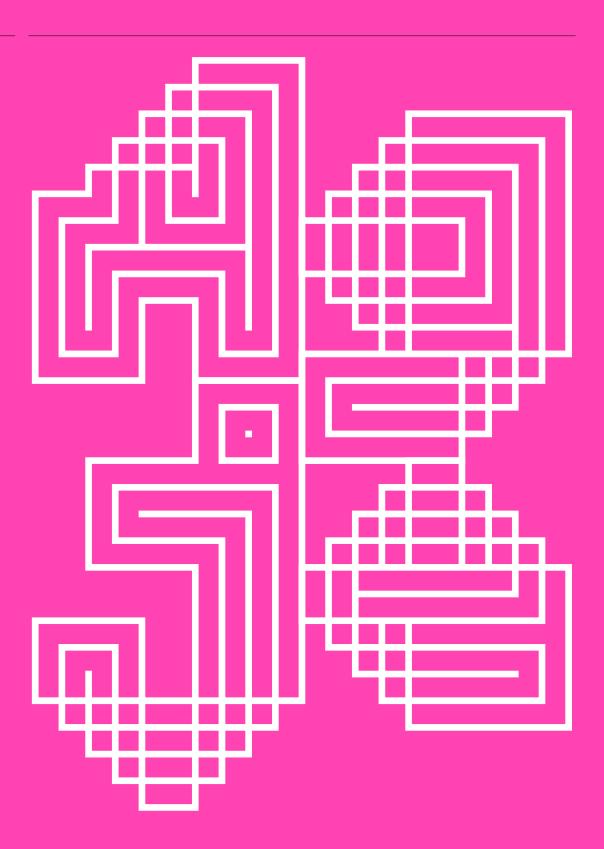


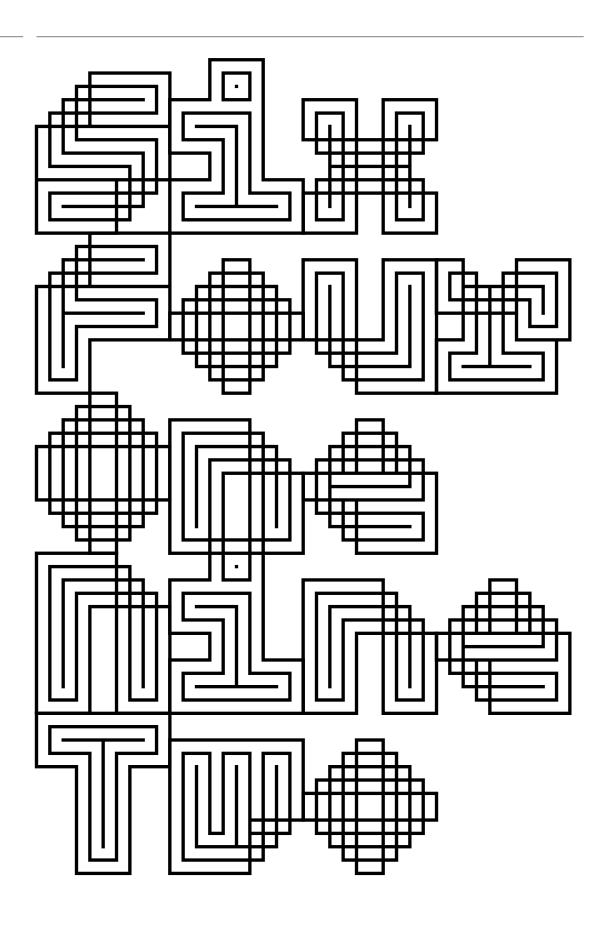


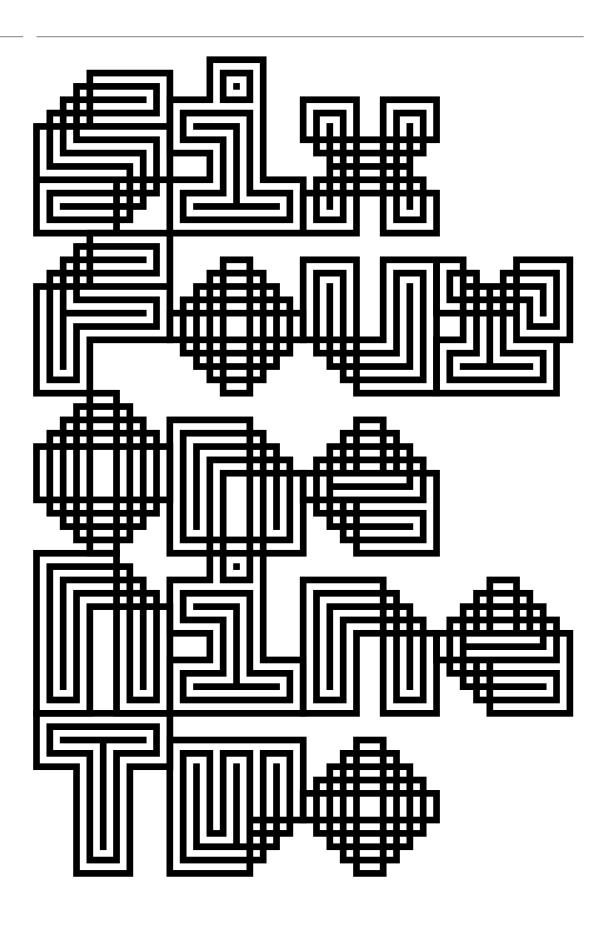
muirmcneil.com

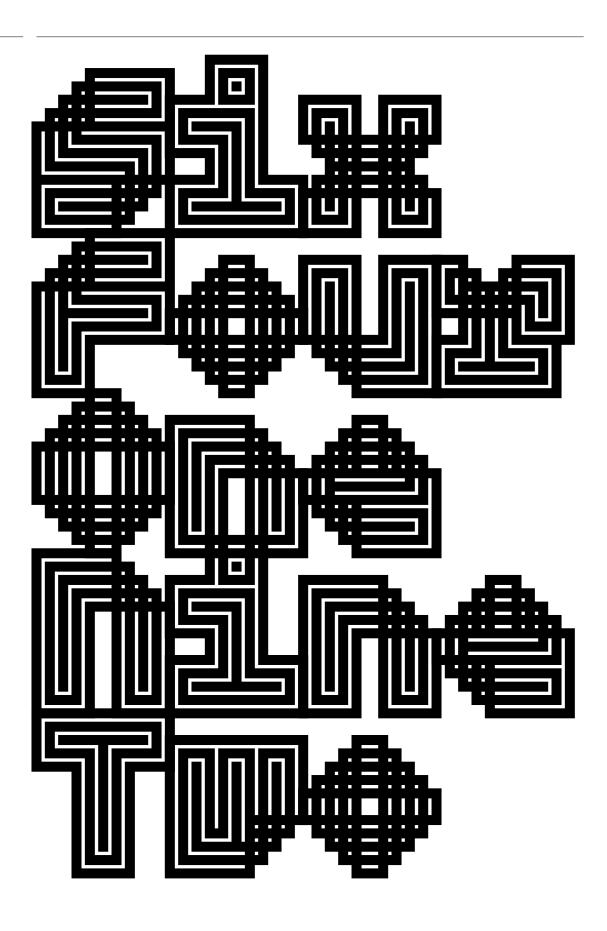
8

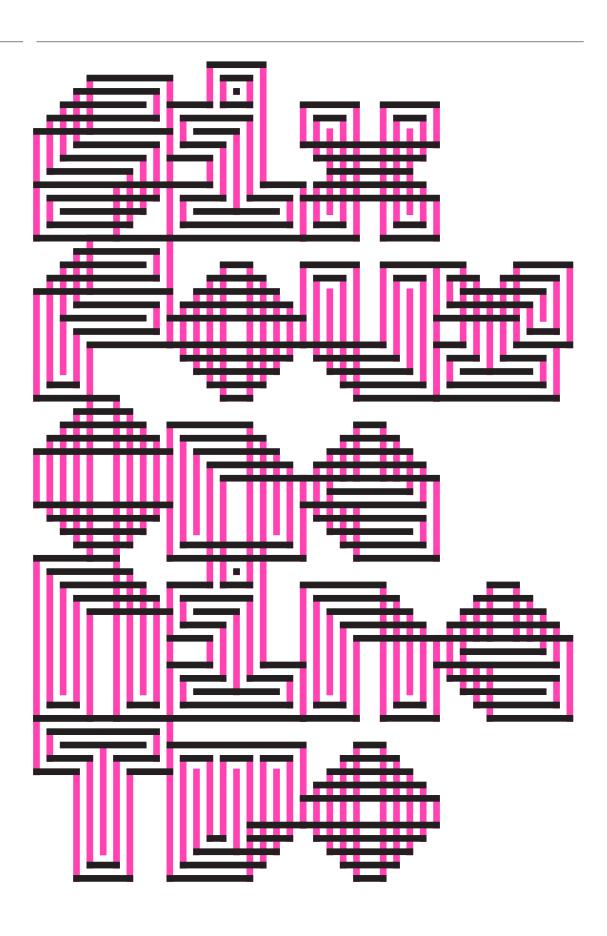
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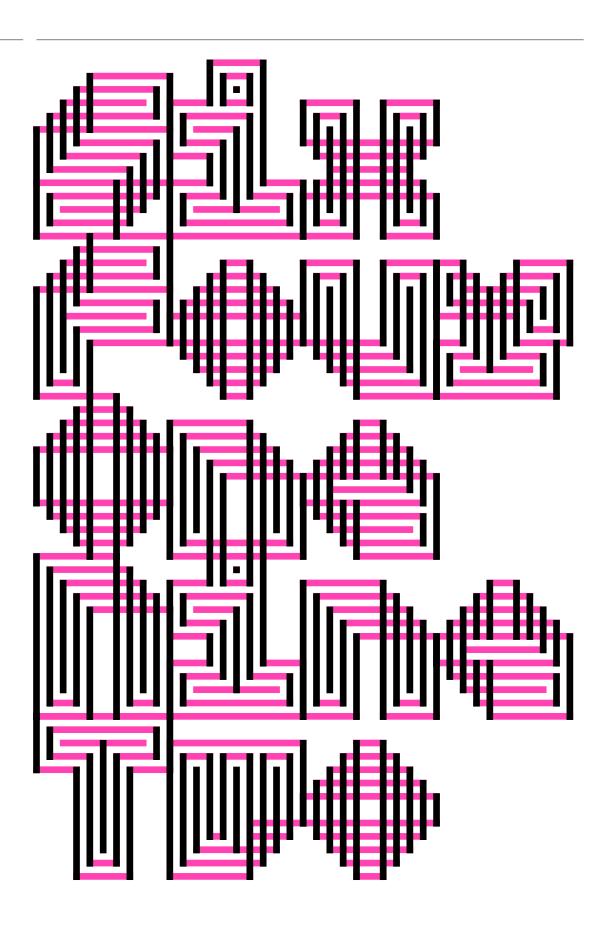








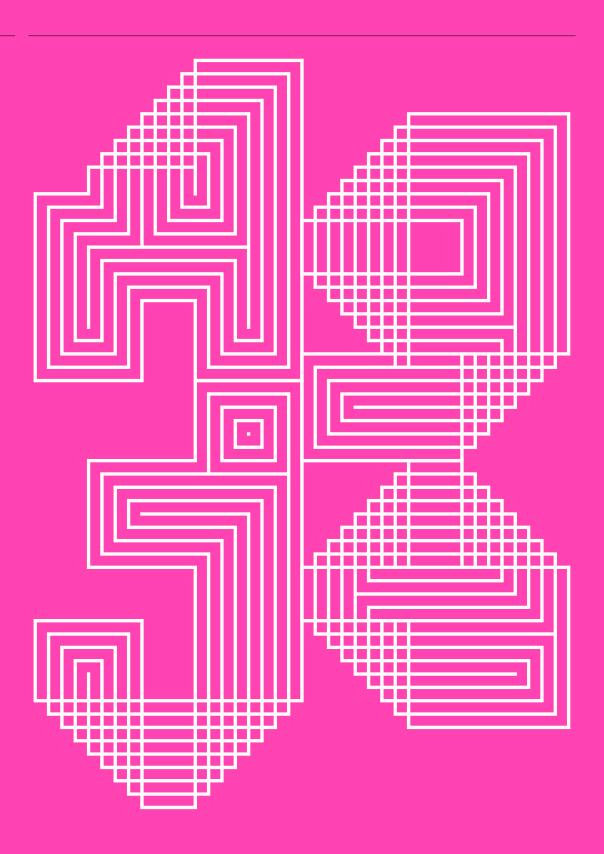


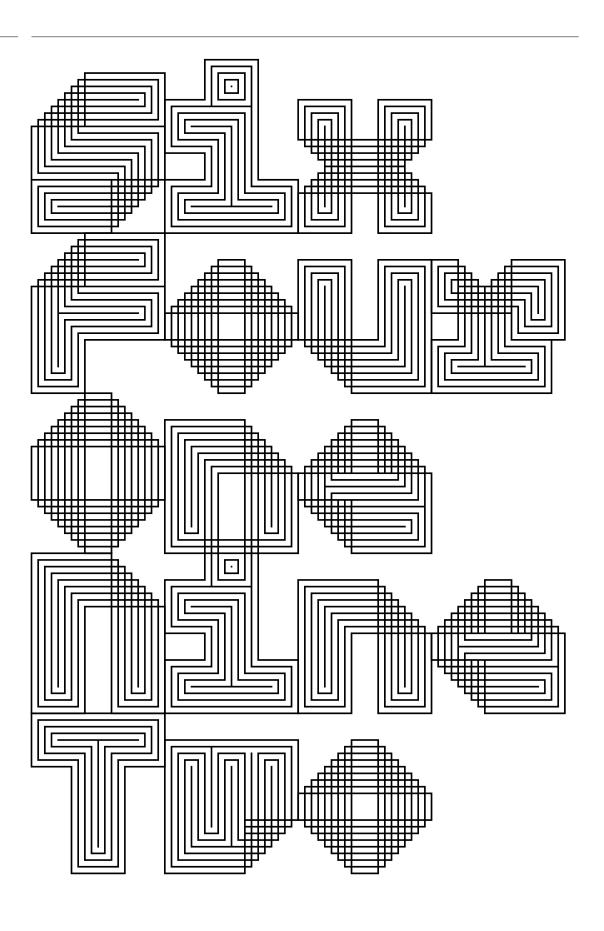


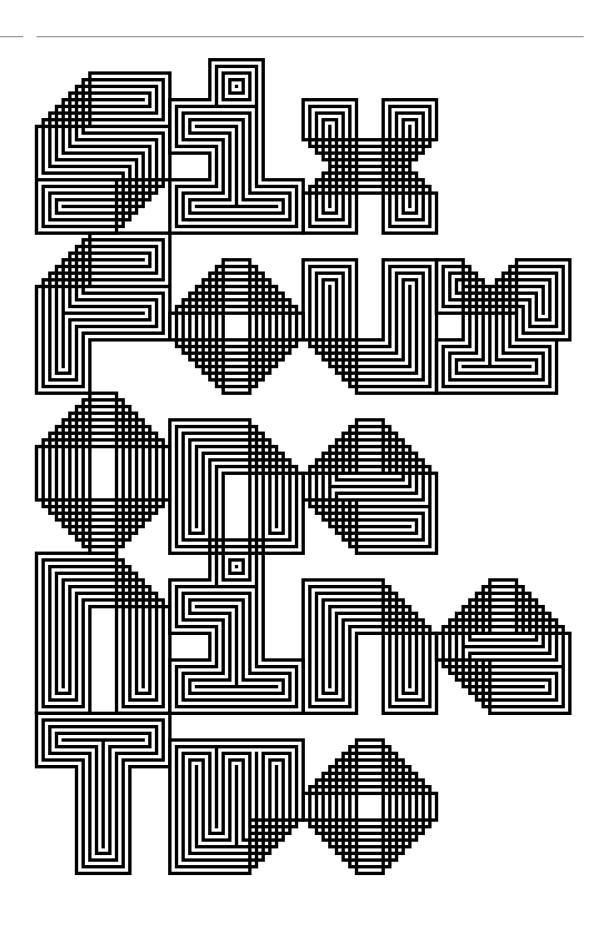
muirmcneil.com

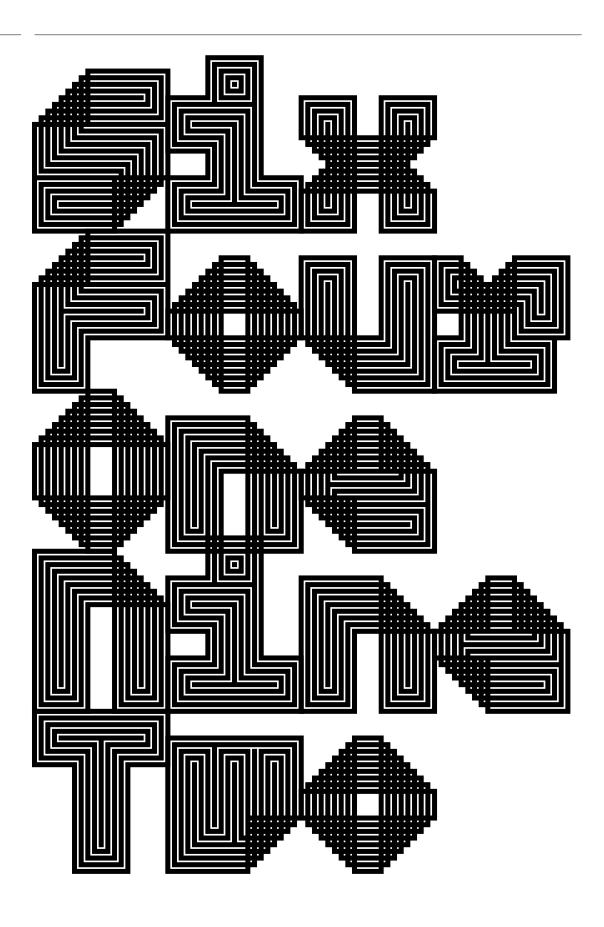
14

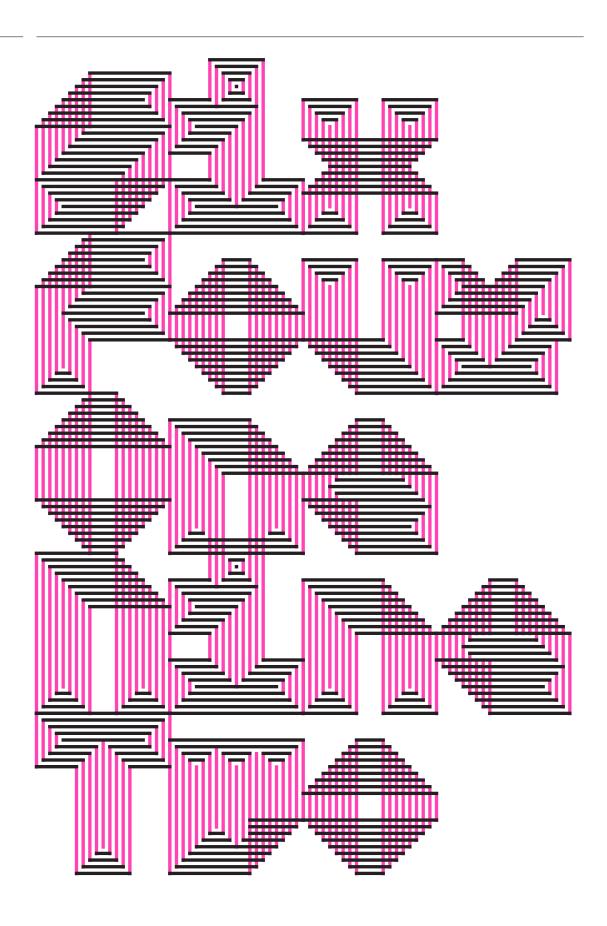
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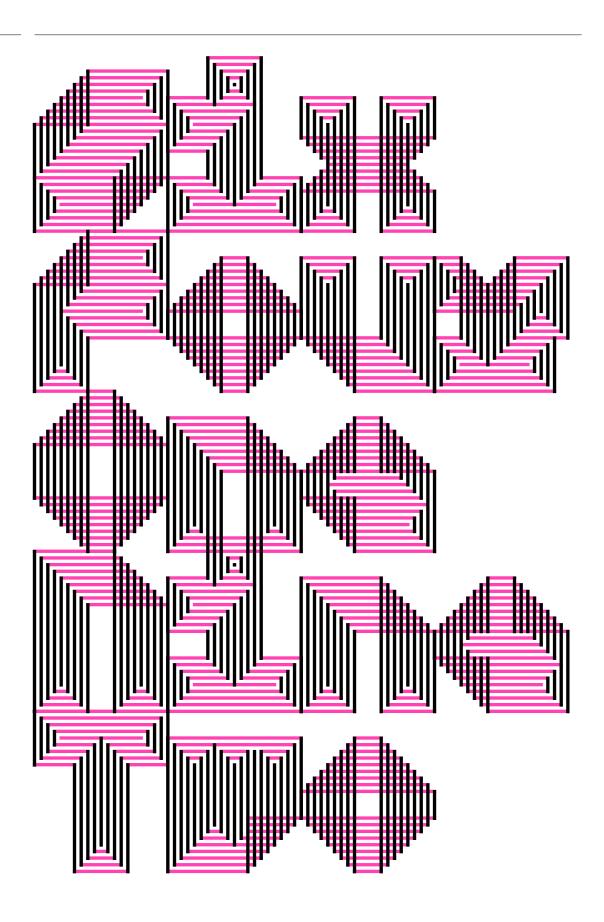








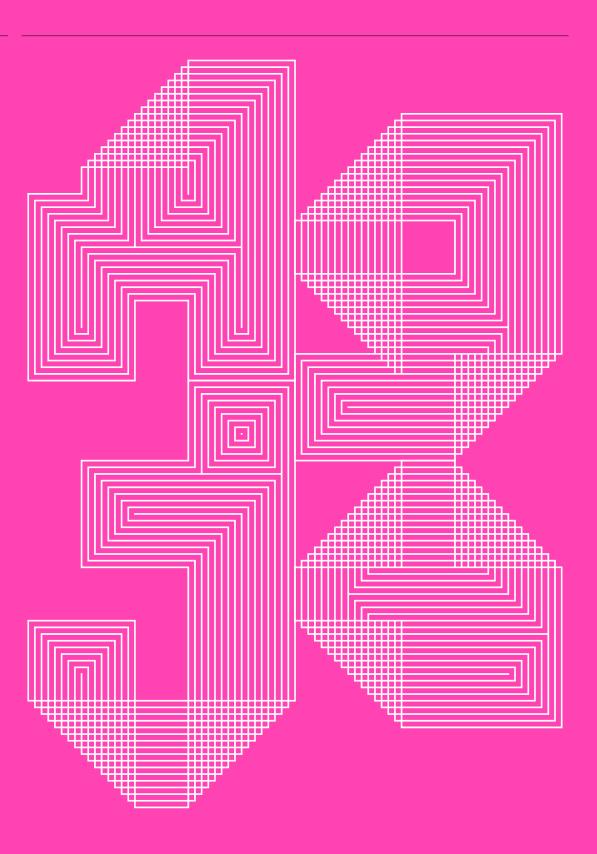


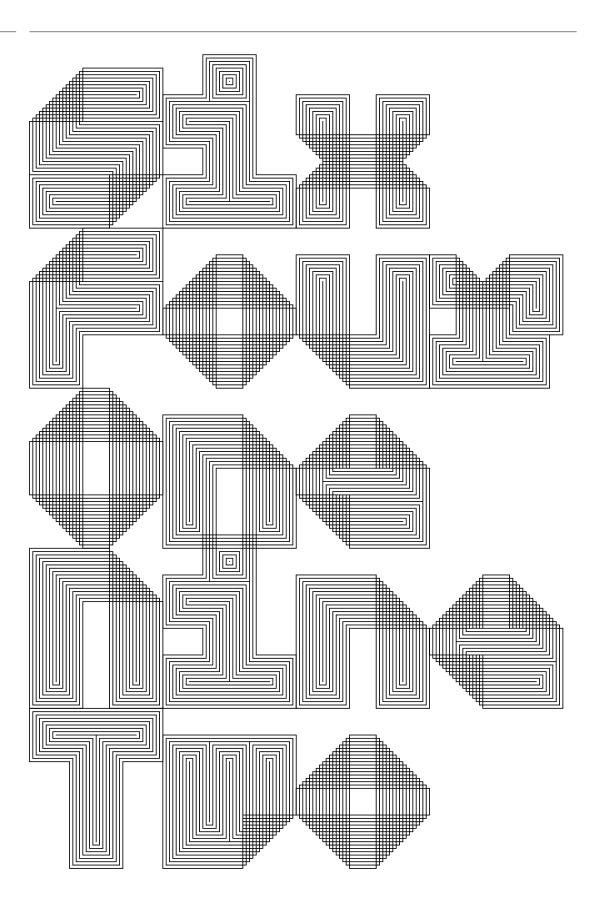


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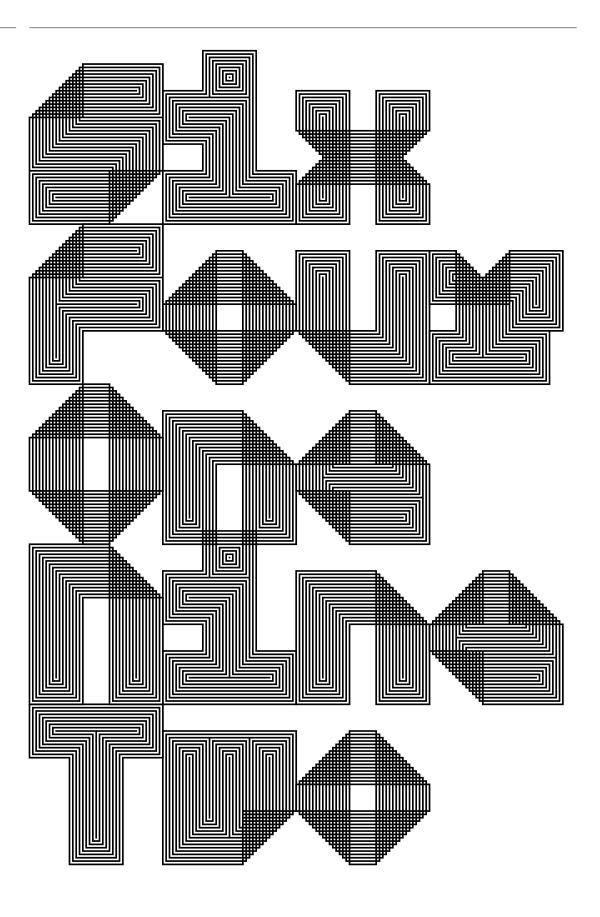
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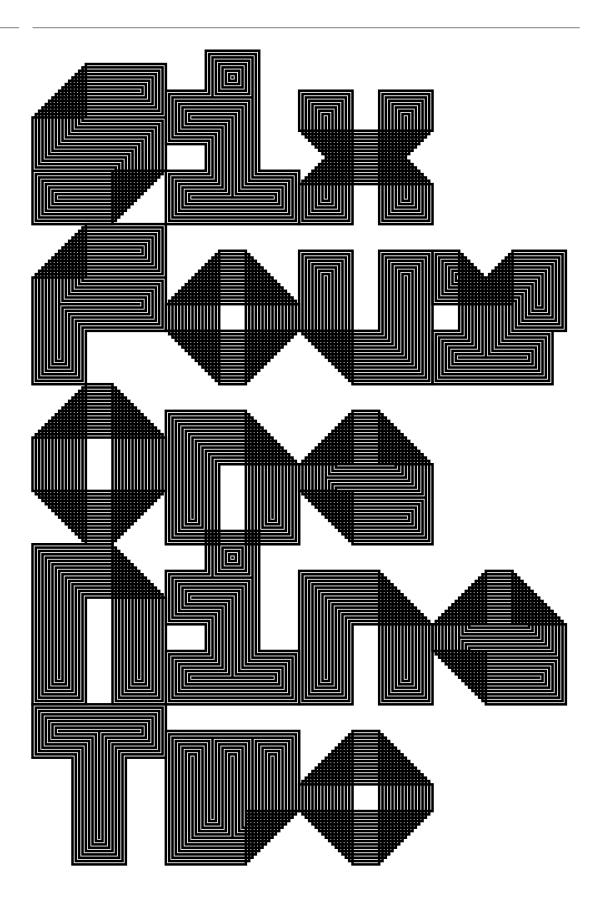
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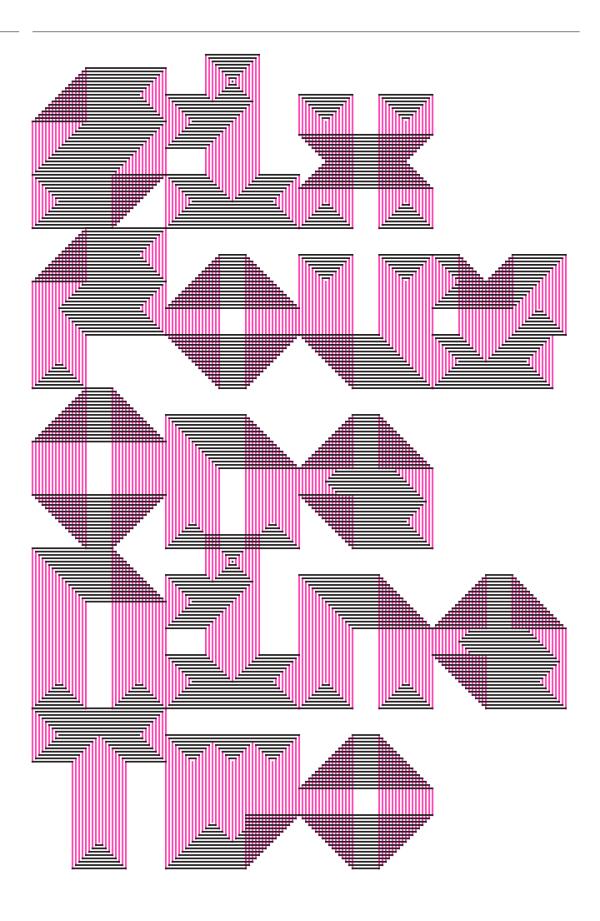




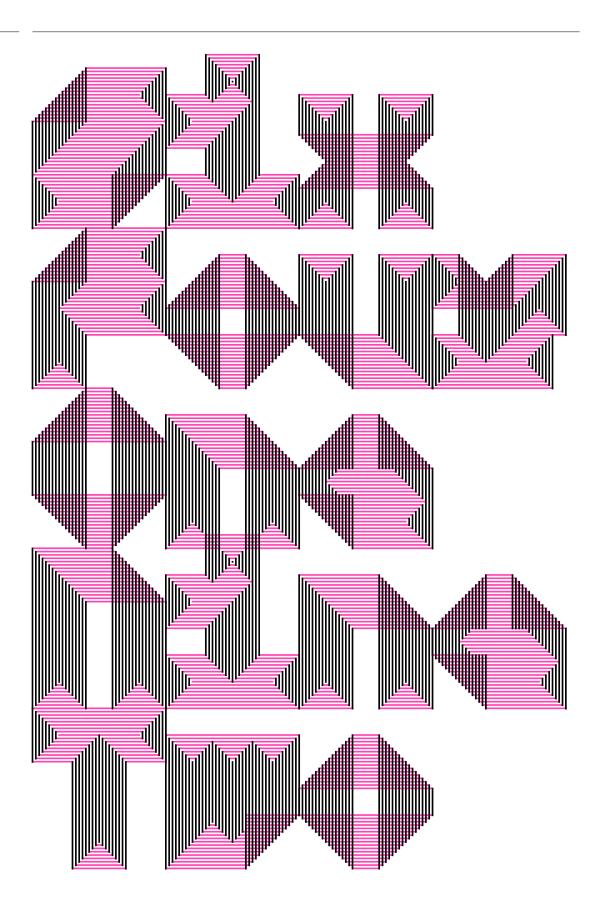
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TwoNet is available in Latin 1 standard character set in Opentype encoding.



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