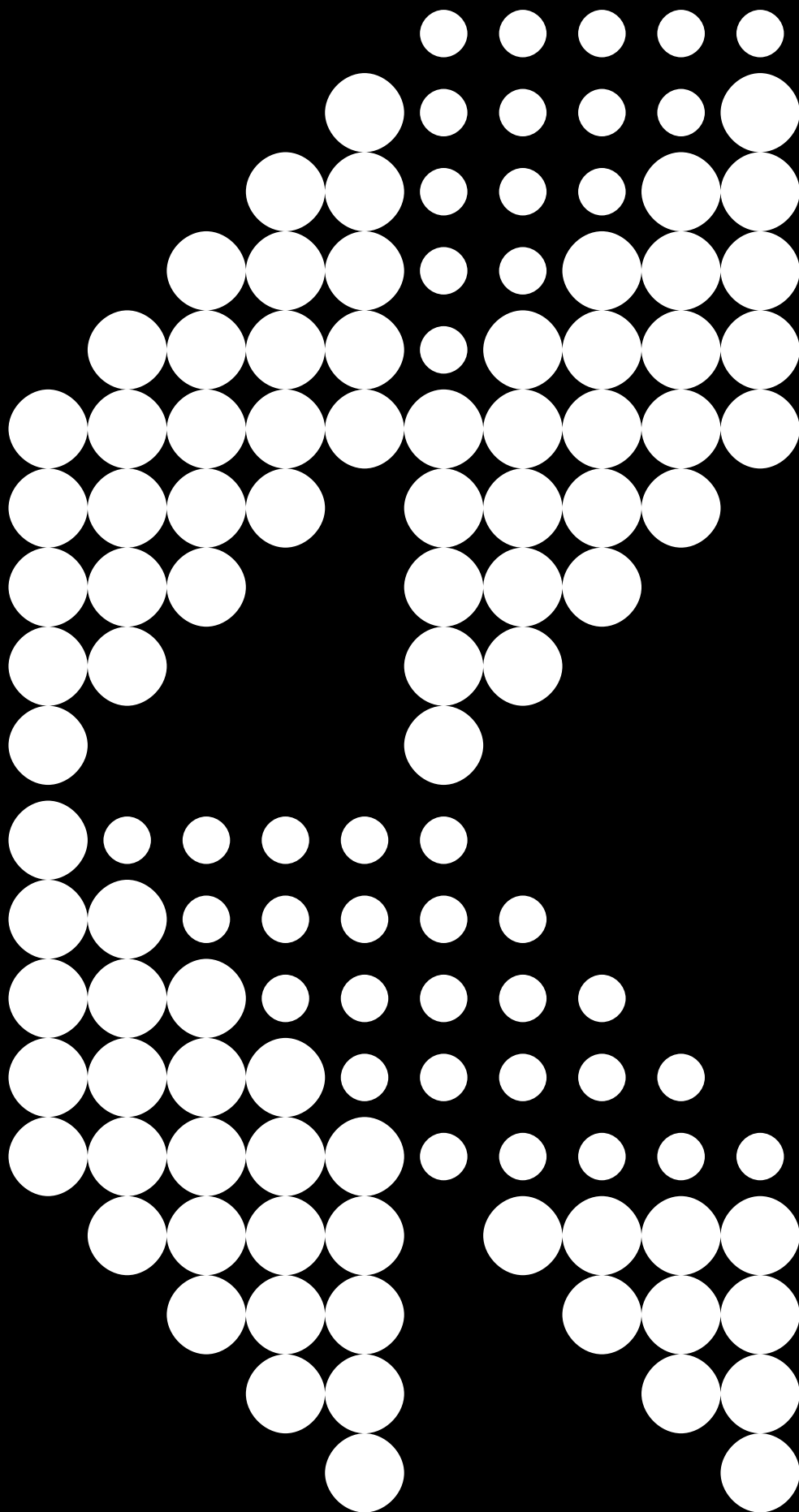

A three-dimensional
type system in
four projections



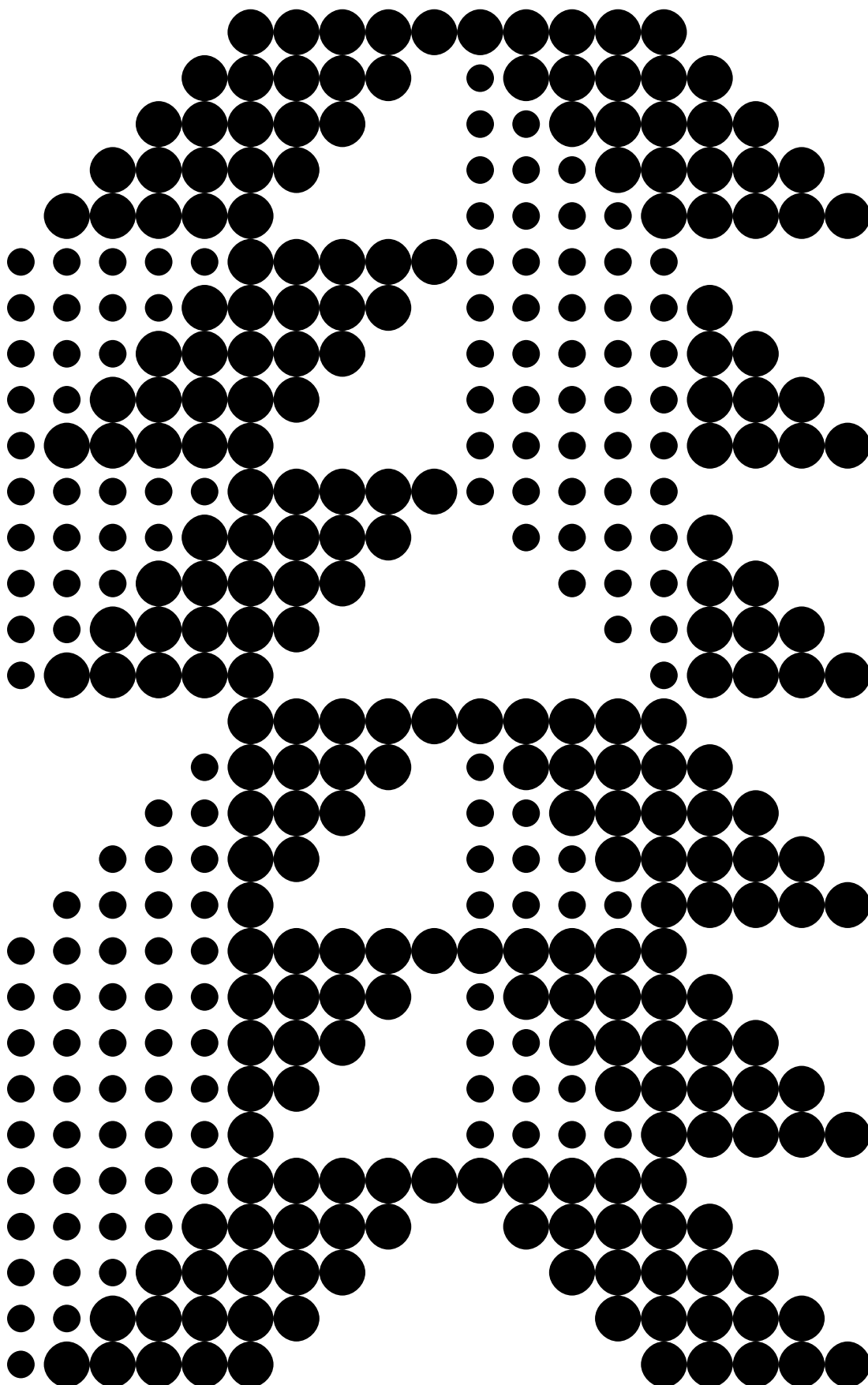
MuirMcNeil ThreePoint is a system of three-dimensional display typefaces designed in four orthographic projections.

It is a dot-based development of MuirMcNeil Panopticon, a typeface inspired by a form of polygonal building developed in the Eighteenth century to facilitate controlled and concealed viewpoints.

The ThreePoint system has been implemented in four alternative viewpoints or projections:

- A: top right view
- B: bottom left view
- C: top left view
- D: bottom right view

A C
B D



Each of the projections has been produced as four ready-to-use typefaces featuring dot screen patterns that provide three-dimensional illusions of depth and tone:

- 01: Comp H, a two-tone composite which is darker in the horizontal plane
- 02: Comp V, a two-tone composite which is darker in the vertical plane
- 03: Light, an even screen pattern of light dots
- 04: Bold, an even screen pattern of dark dots

In addition, each projection is provided as a set of four sub-component typefaces (05/06 and 07/08) that can be used for layered constructions. Horizontal and vertical plane elements are separated into matching light and bold typefaces which are designed to interact with one another, offering a wide range of visual possibilities. Using page layout, bitmap or vector design software, the user can apply selected planes either in precisely interlocking overlays or in easily calibrated positional offsets. Outlines, tints, colours, textures, patterns and transparencies can be applied as appropriate.

There is no inter-character spacing in ThreePoint. Letterforms are designed to fit together dot-to-dot in both horizontal and vertical dimensions. Interlinear spacing can easily be set in one line or half line increments so that multiple lines fit flush in perfect registration.

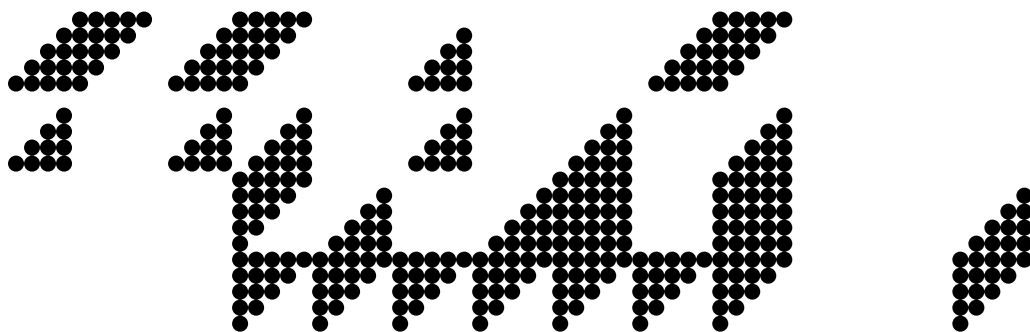
01 / 02



03 / 04



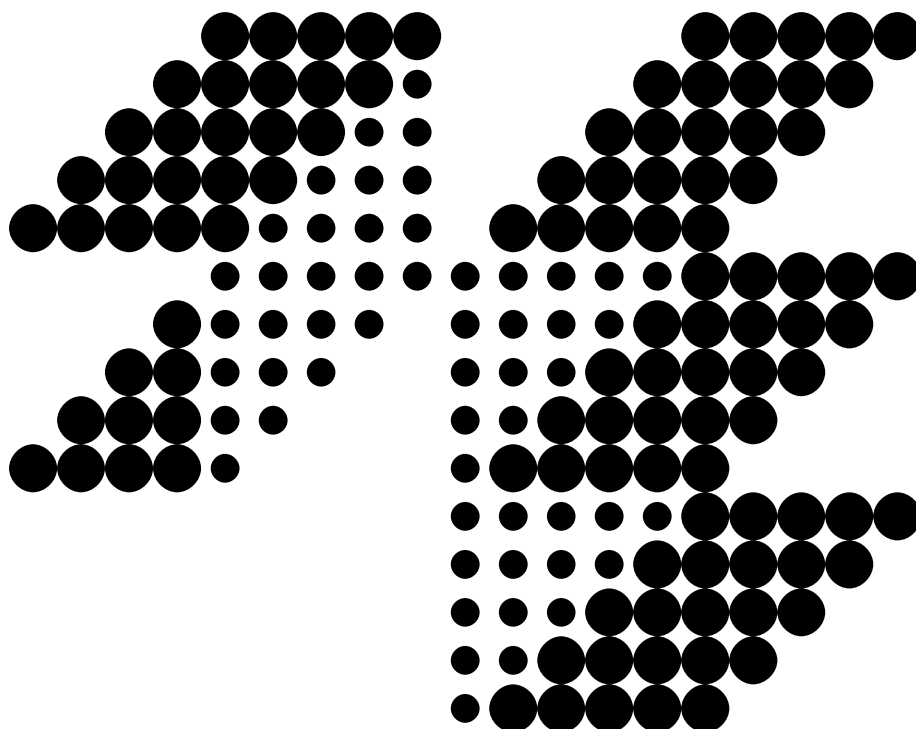
05 / 06



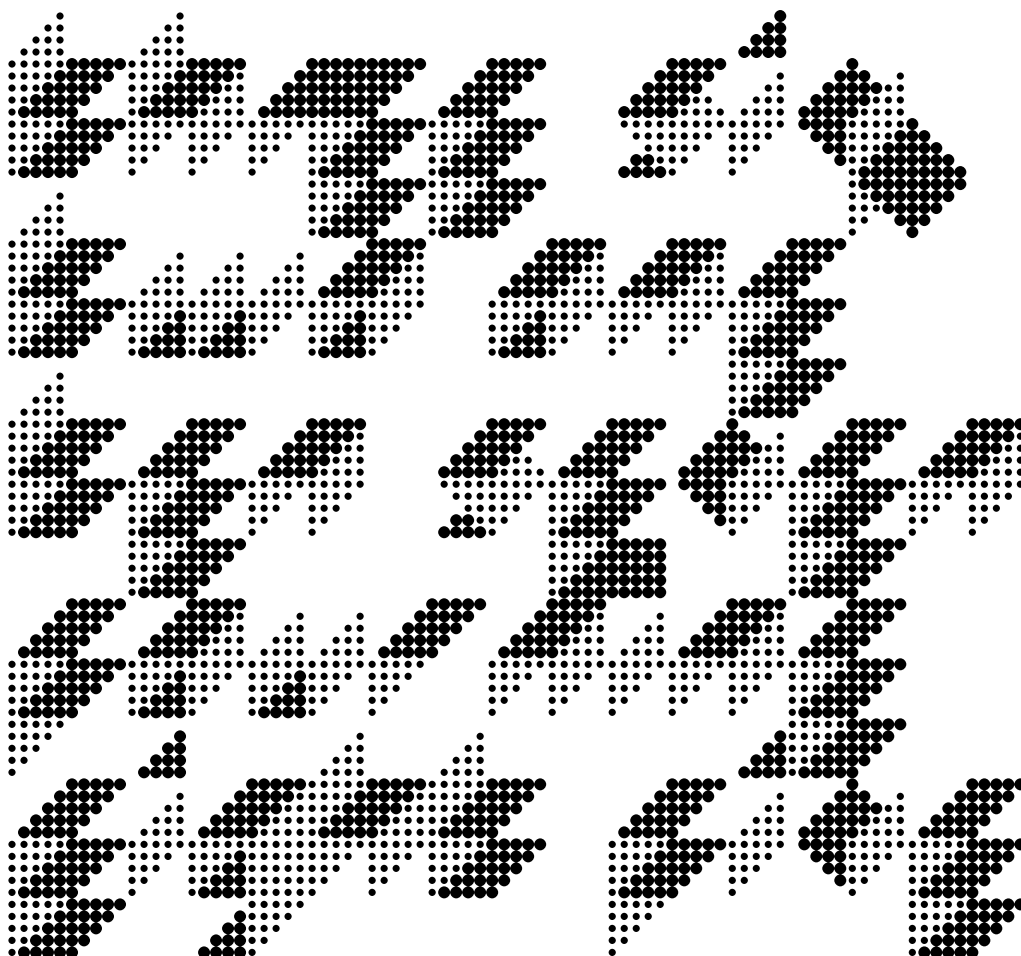
07 / 08



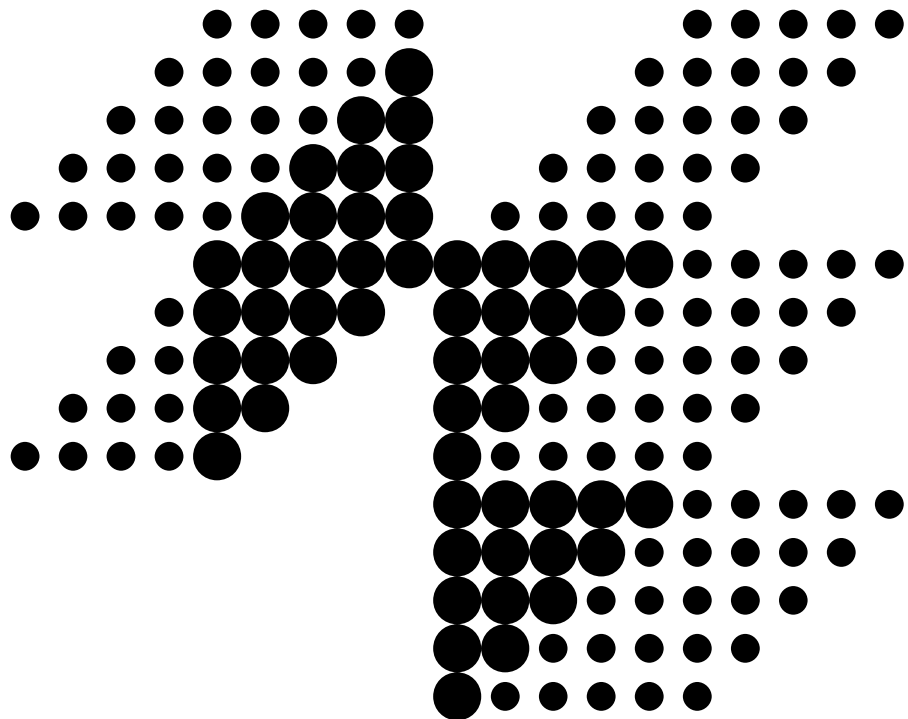
ThreePoint A
01 Comp H
360pt



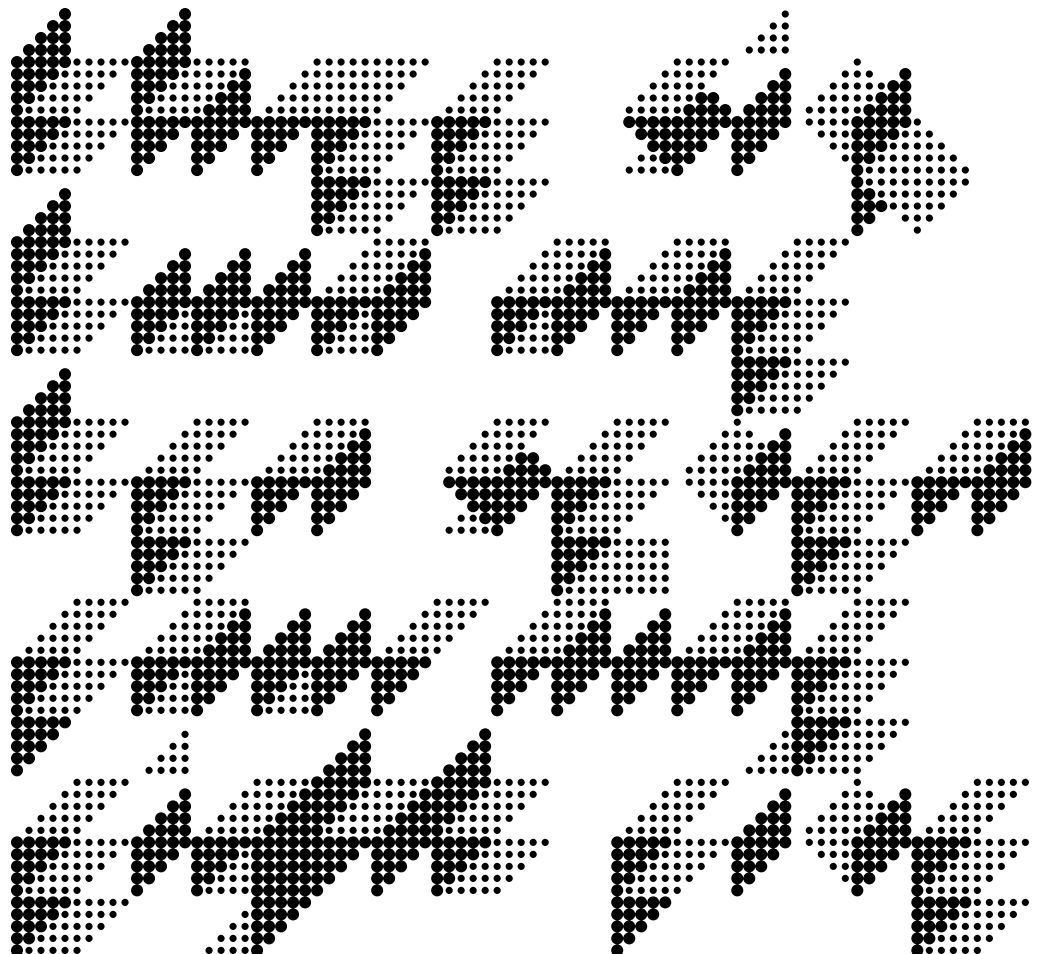
ThreePoint A
01 Comp H
90pt



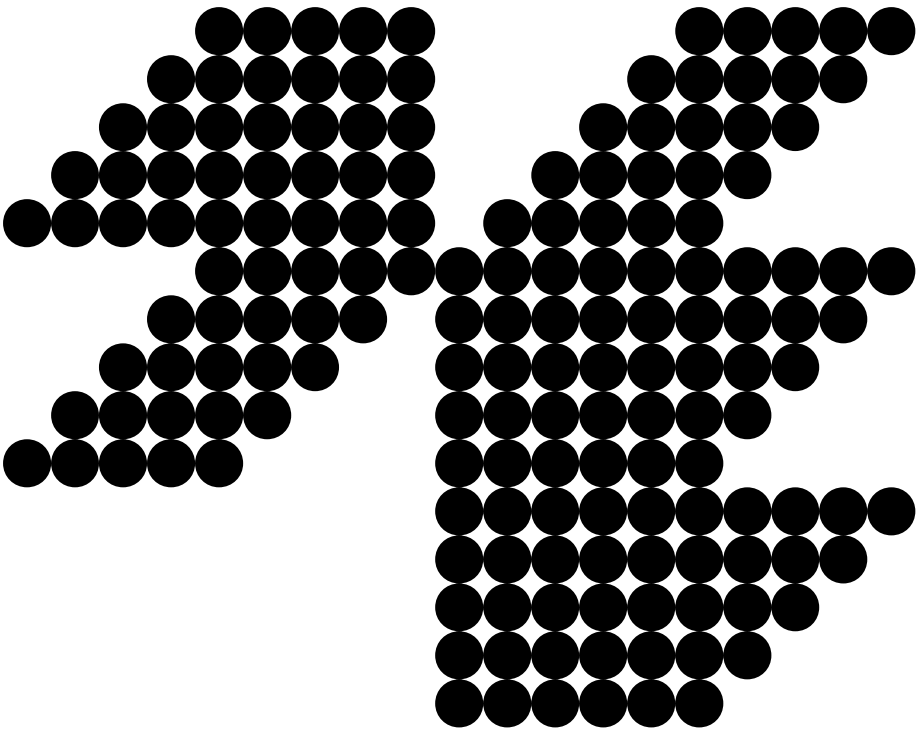
ThreePoint A
02 Comp V
360pt



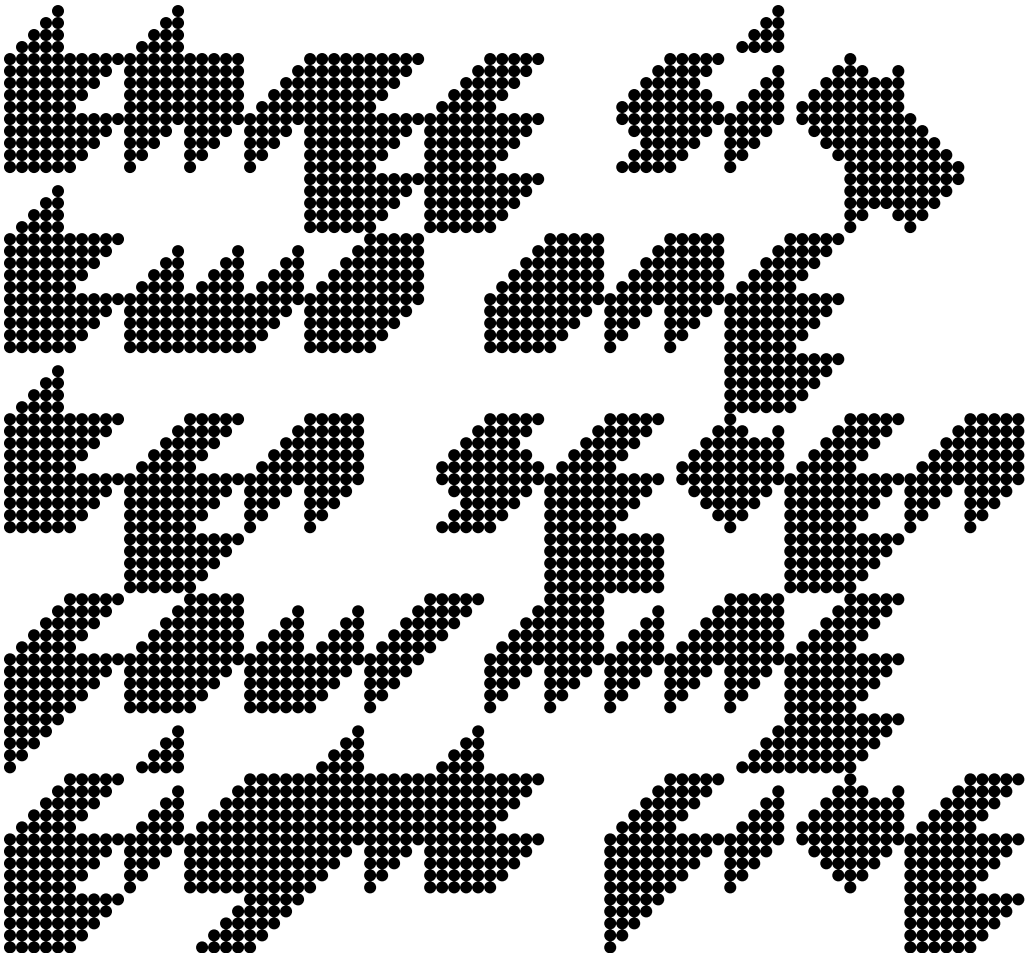
ThreePoint A
02 Comp V
90pt



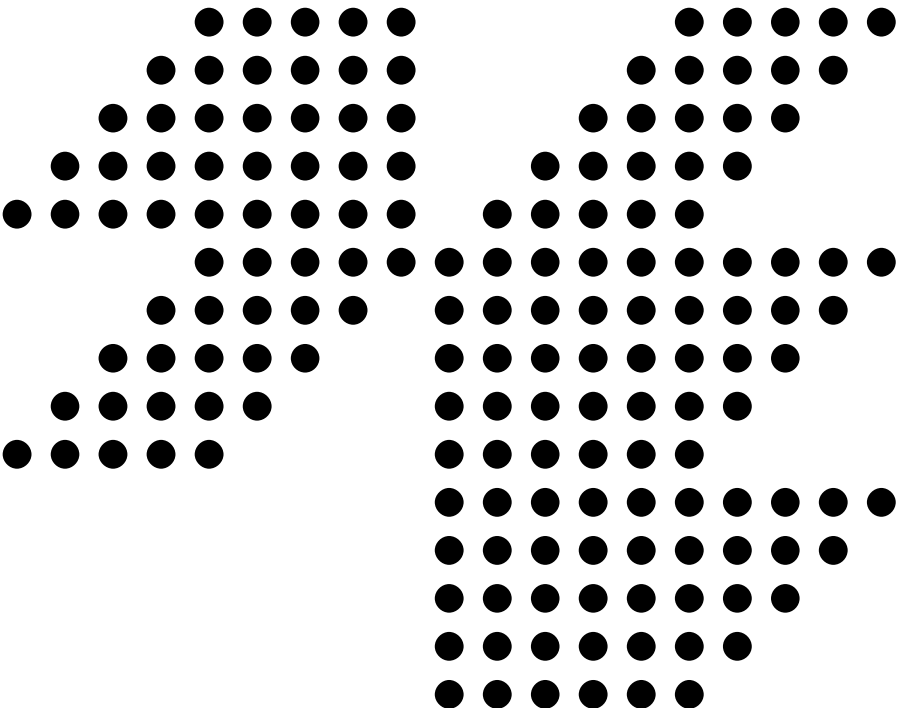
ThreePoint A
03 Bold
360pt



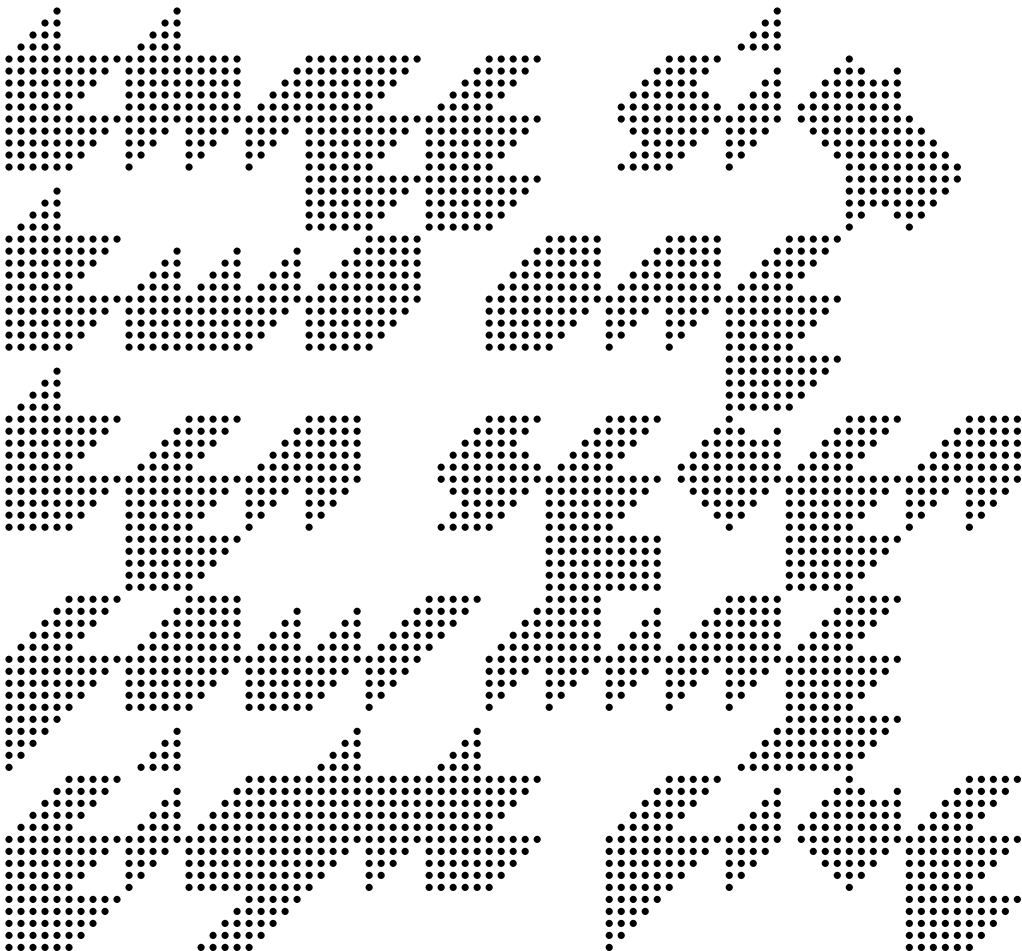
ThreePoint A
03 Bold
90pt



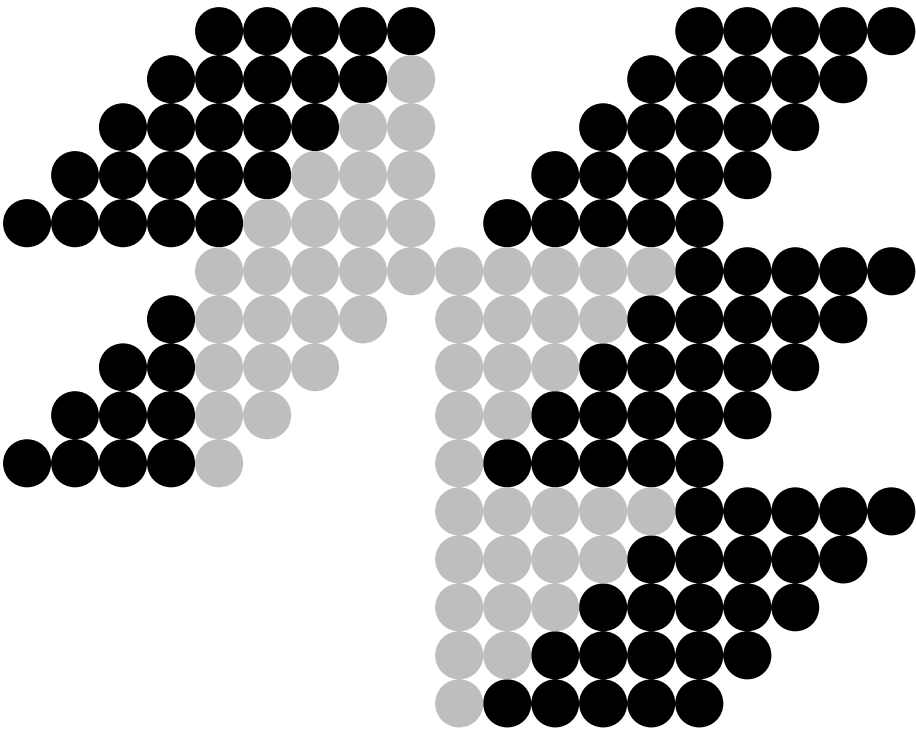
ThreePoint A
04 Light
360pt



ThreePoint A
04 Light
90pt



ThreePoint A
05 Bold H
(+ 06 Bold V)
360pt

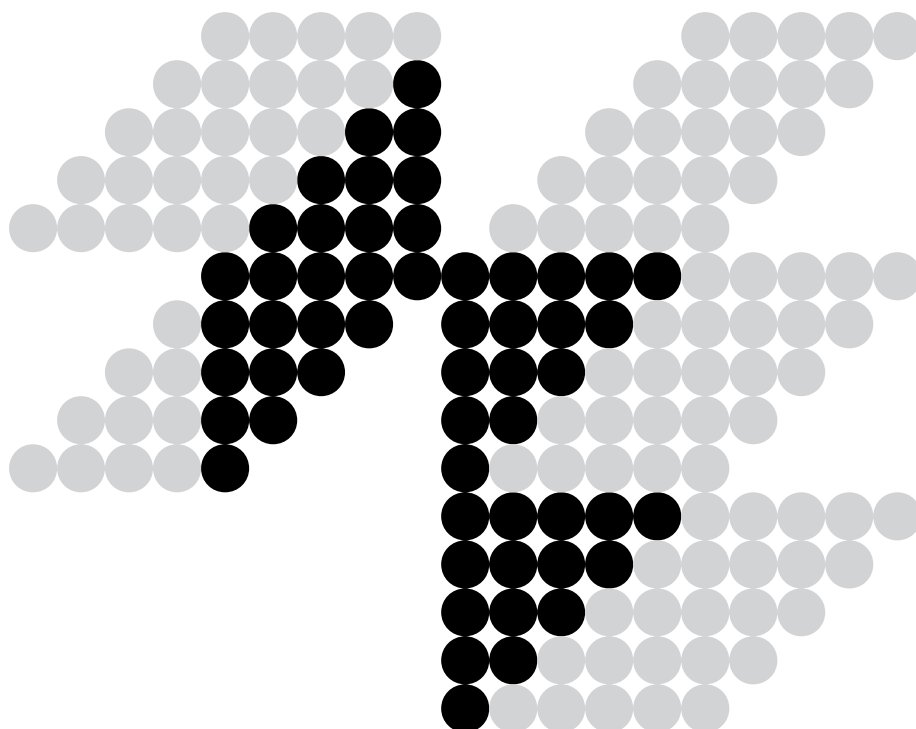


ThreePoint A
05 Bold H
(+ 06 Bold V)
90pt

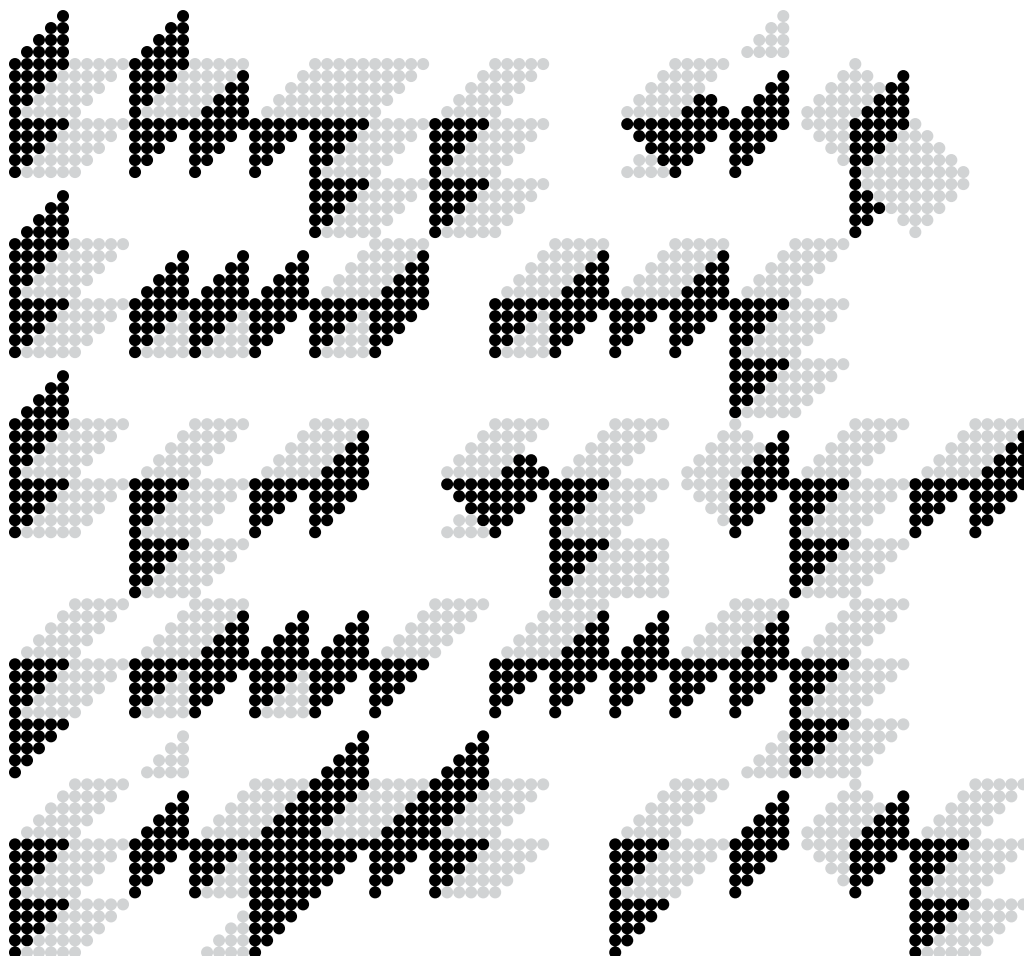


ThreePoint A
06 Bold V

ThreePoint A
06 Bold V
(+05 Bold H)
360pt



ThreePoint A
06 Bold V
(+05 Bold H)
90pt



ThreePoint A
07 Light H
(+ 08 Light V)
360pt



ThreePoint A
07 Light H
(+ 08 Light V)
90pt



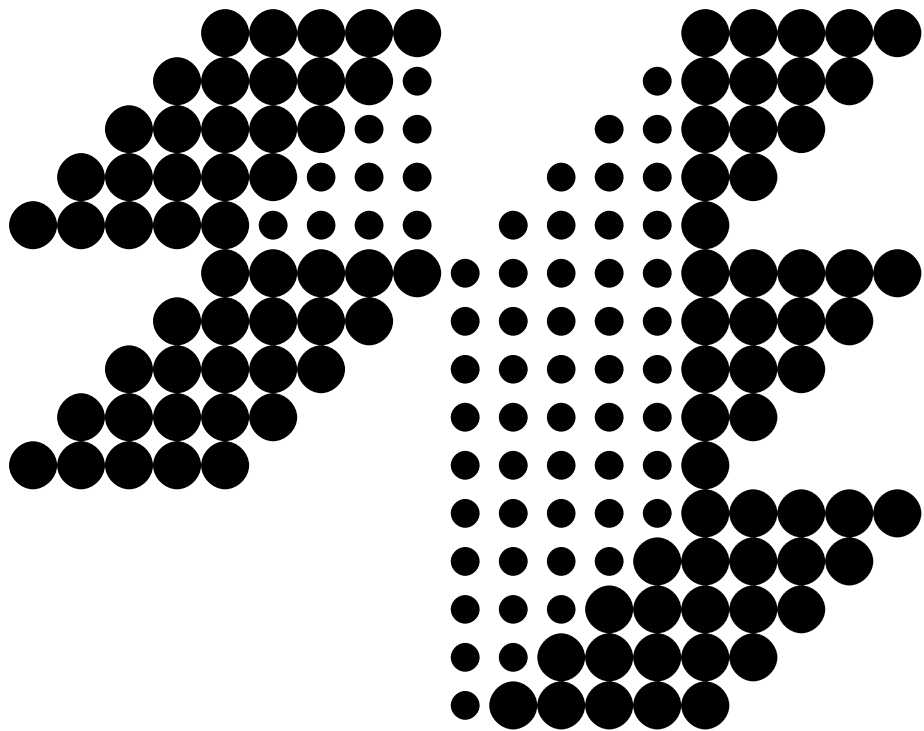
ThreePoint A
08 Light V
(+ 07 Light H)
360pt



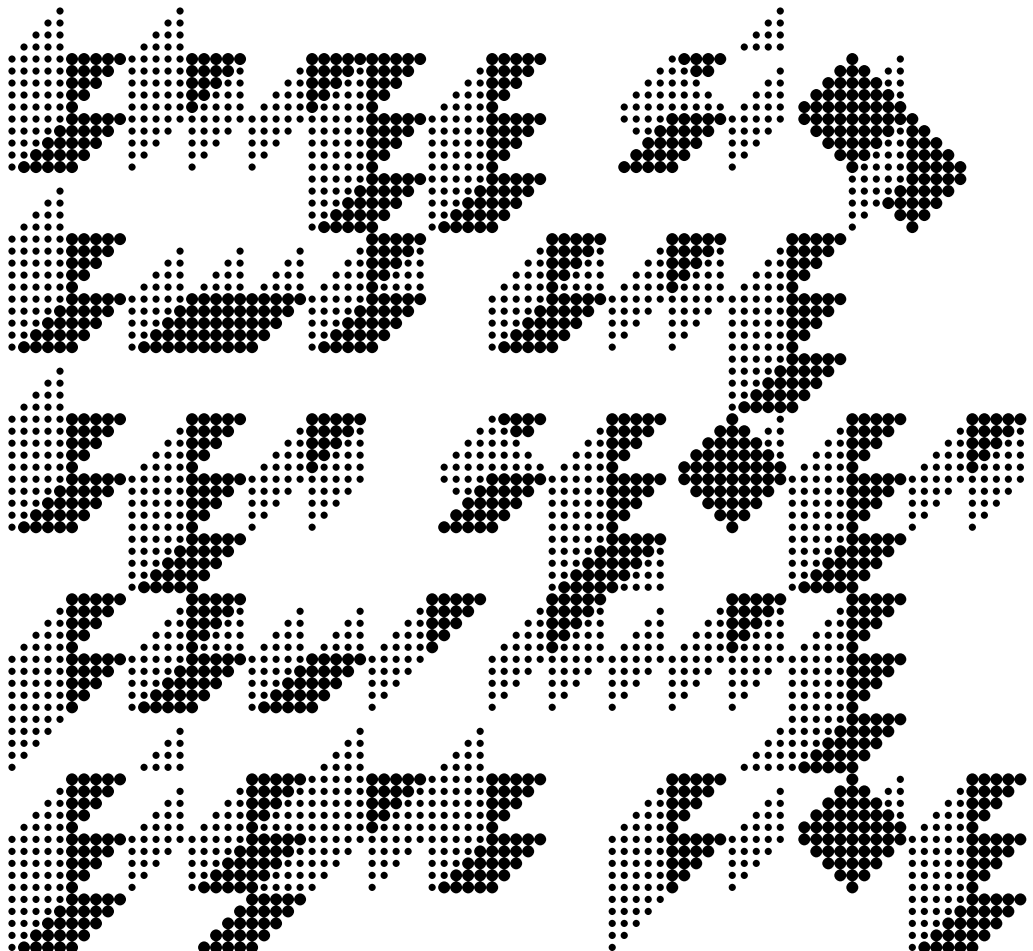
ThreePoint A
08 Light V
(+ 07 Light H)
90pt



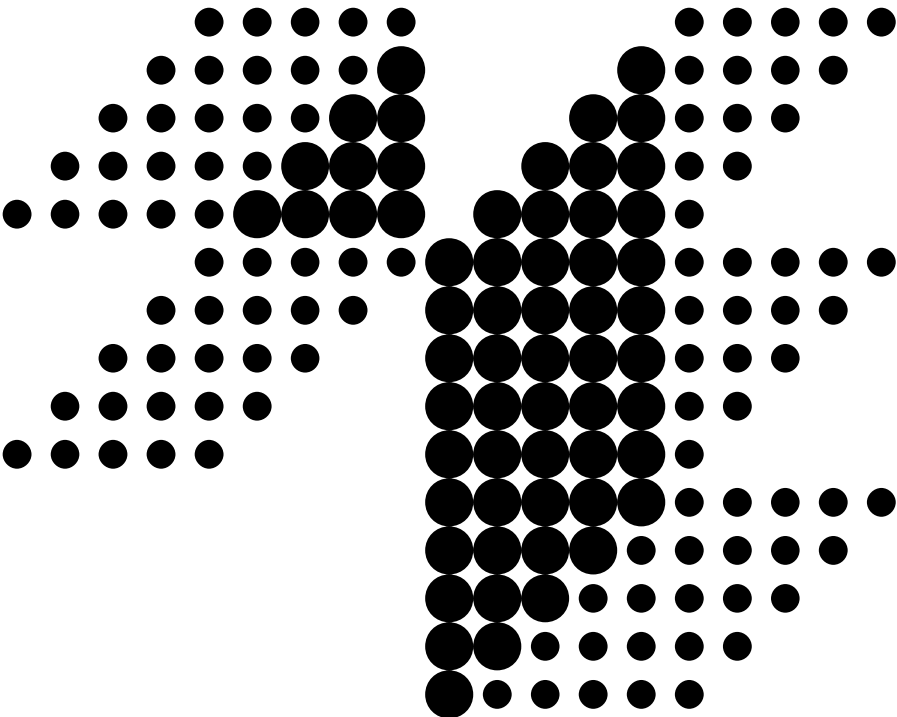
ThreePoint B
01 Comp H
360pt



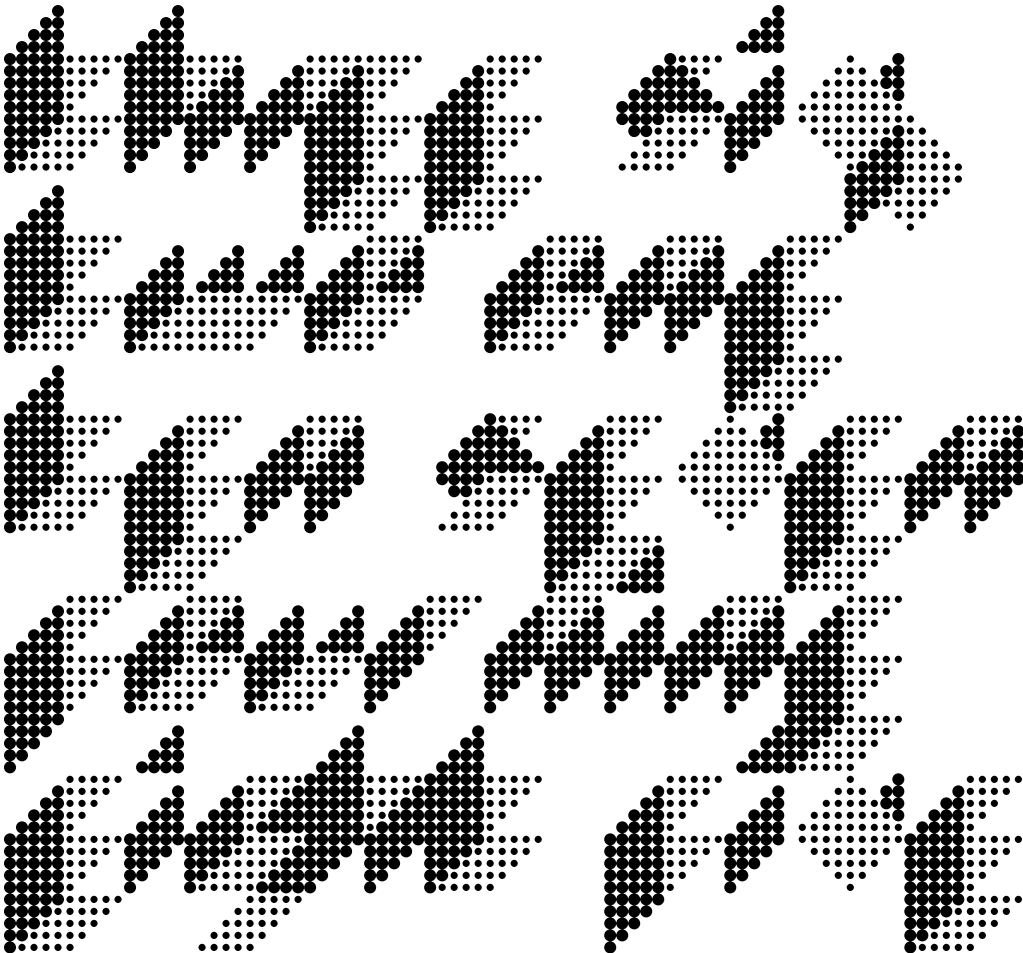
ThreePoint B
01 Comp H
90pt



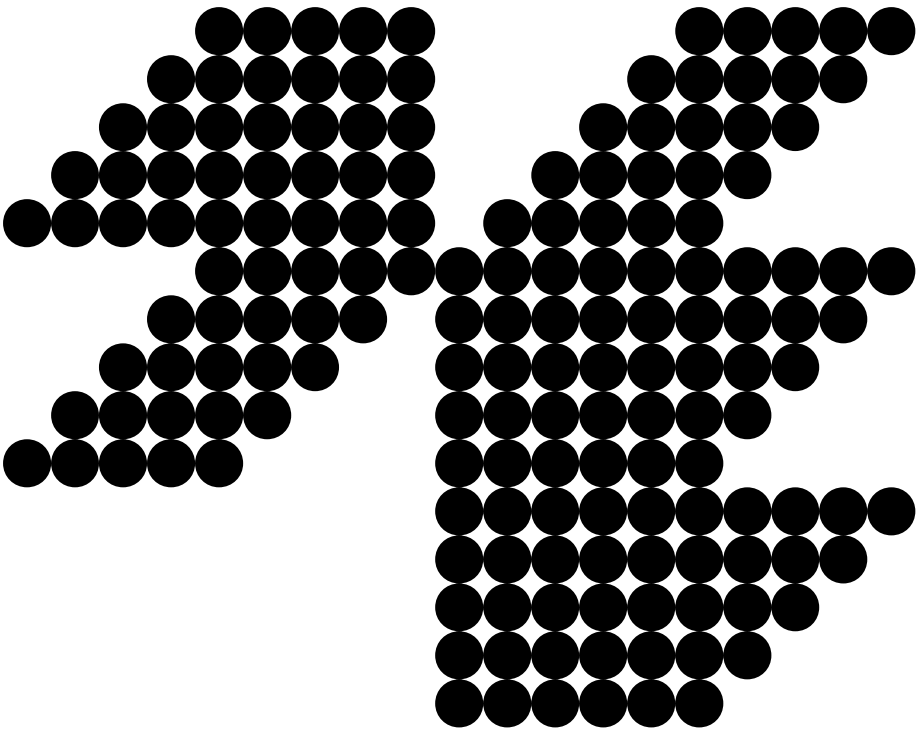
ThreePoint B
02 Comp V
360pt



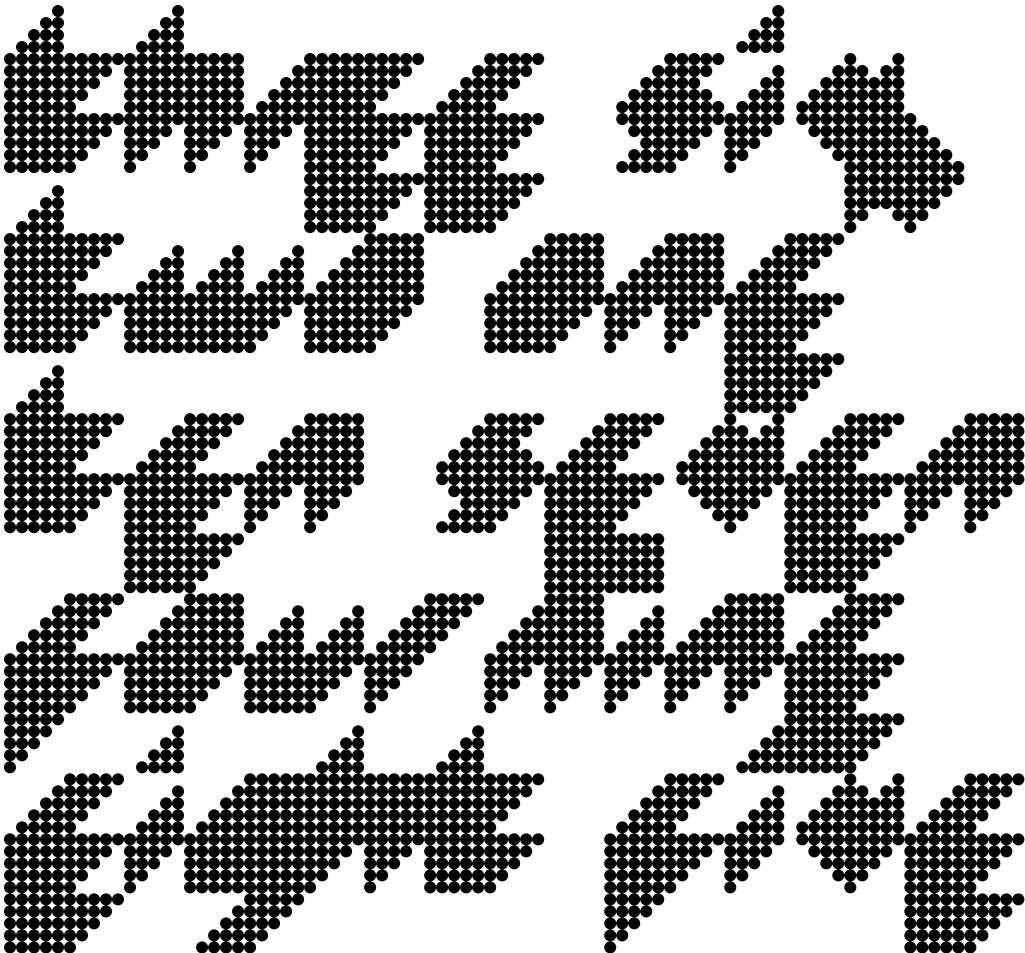
ThreePoint B
02 Comp V
90pt



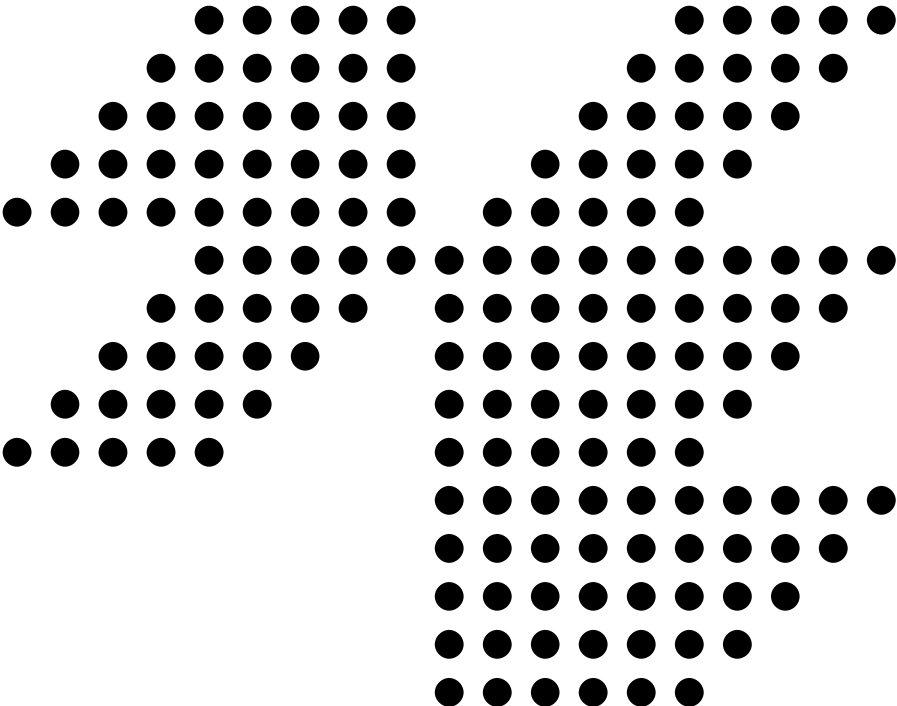
ThreePoint B
03 Bold
360pt



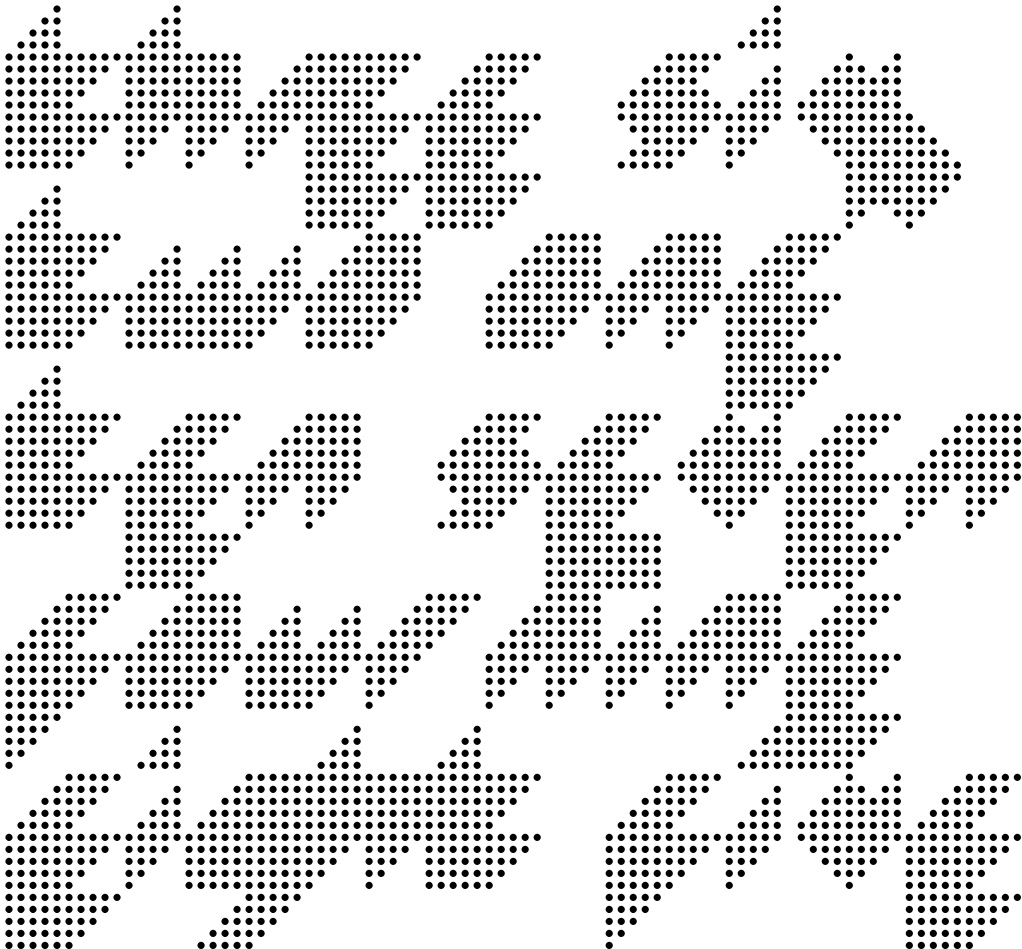
ThreePoint B
03 Bold
90pt



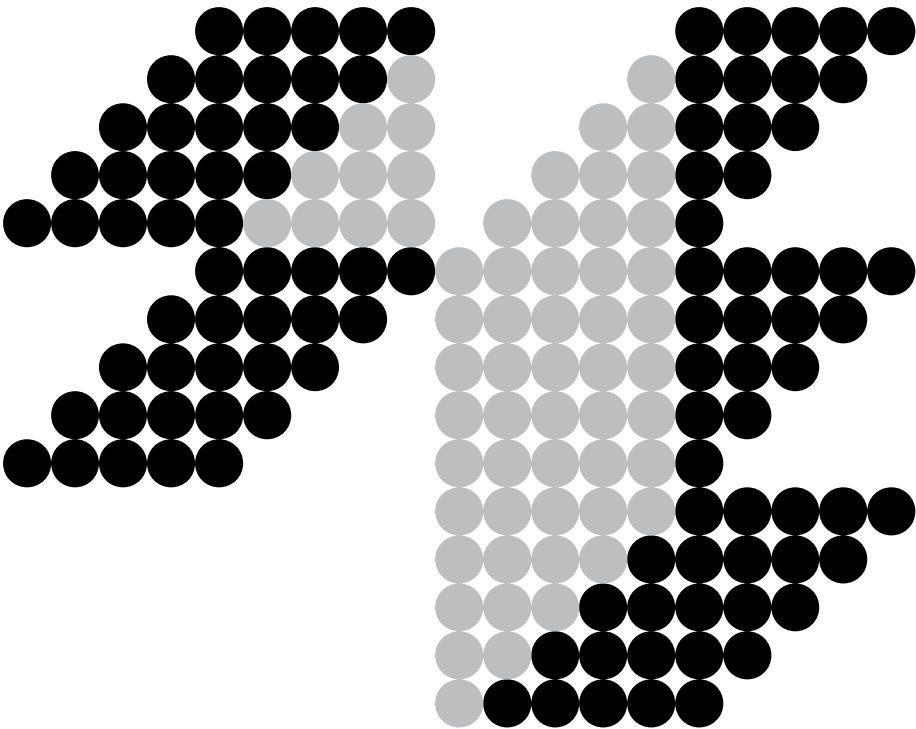
ThreePoint B
04 Light
360pt



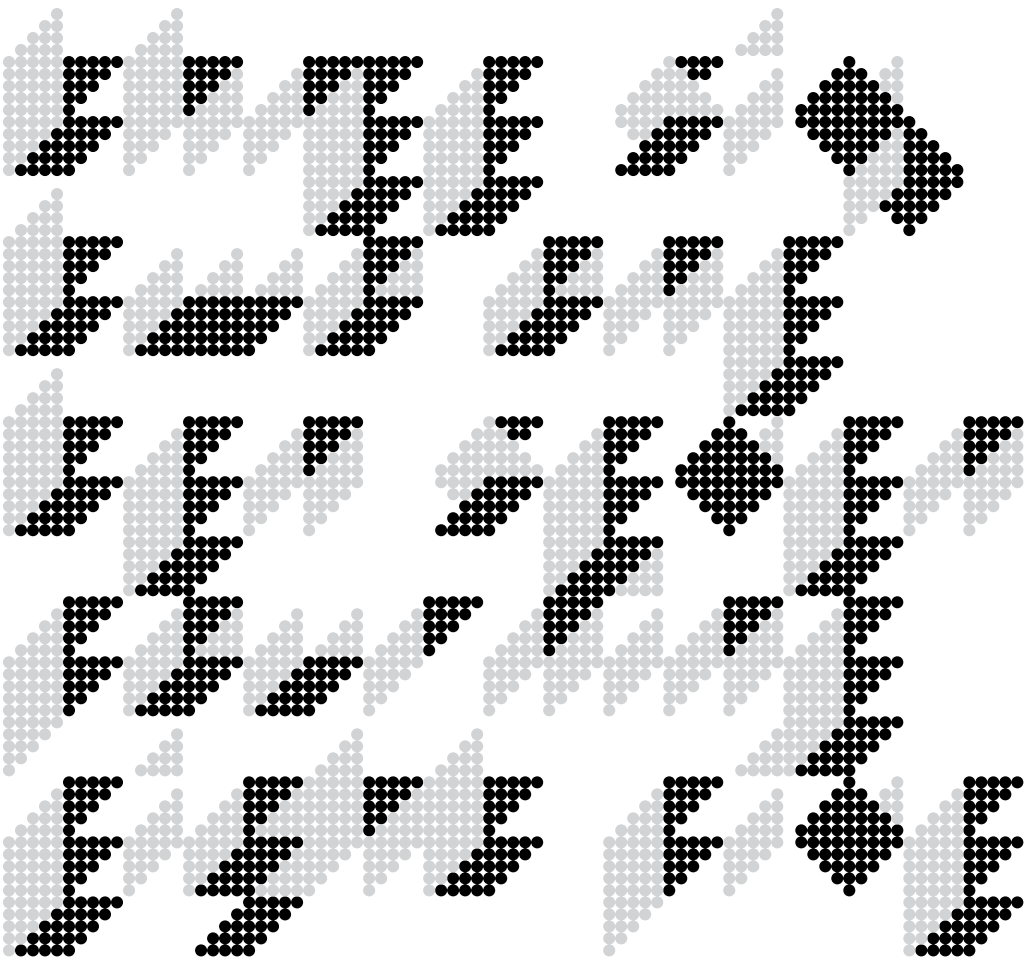
ThreePoint B
04 Light
90pt



ThreePoint B
05 Bold H
(+06 Bold V)
360pt

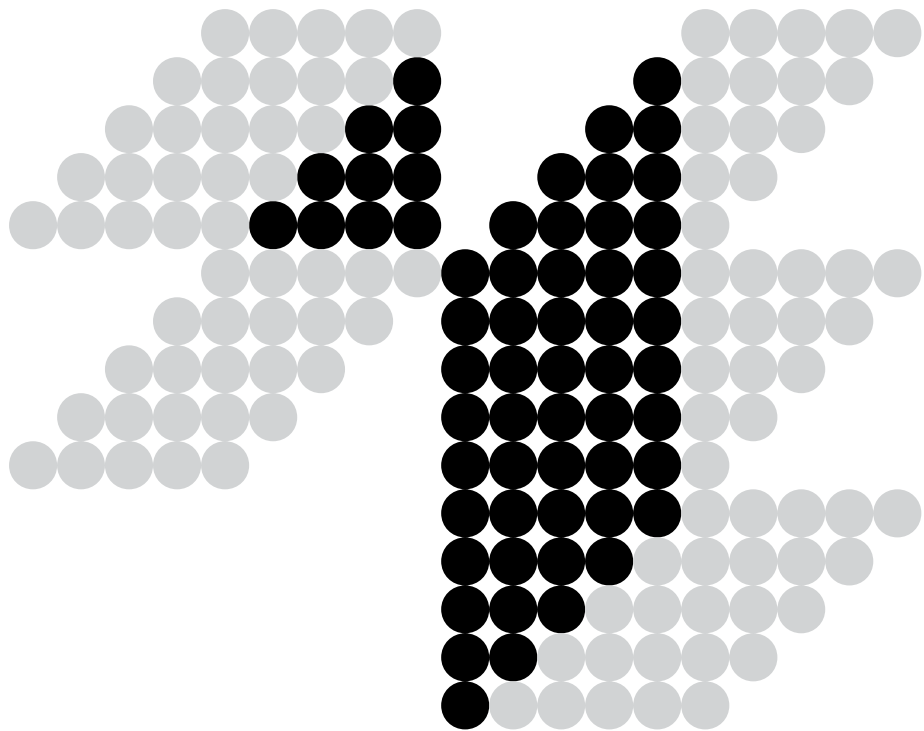


ThreePoint B
05 Bold H
(+06 Bold V)
90pt



ThreePoint B
06 Bold V

ThreePoint B
06 Bold V
(+05 Bold H)
360pt



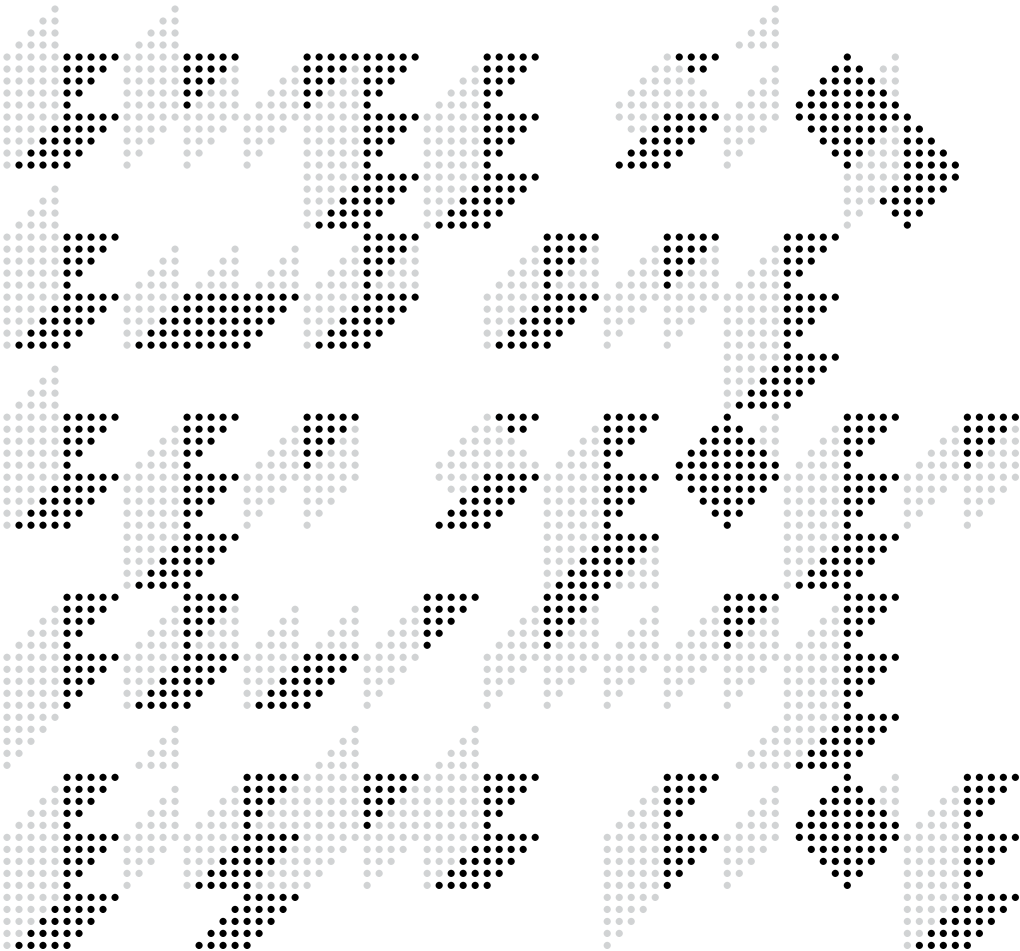
ThreePoint B
06 Bold V
(+05 Bold H)
90pt



ThreePoint B
07 Light H
(+08 Light V)
360pt



ThreePoint B
07 Light H
(+08 Light V)
90pt

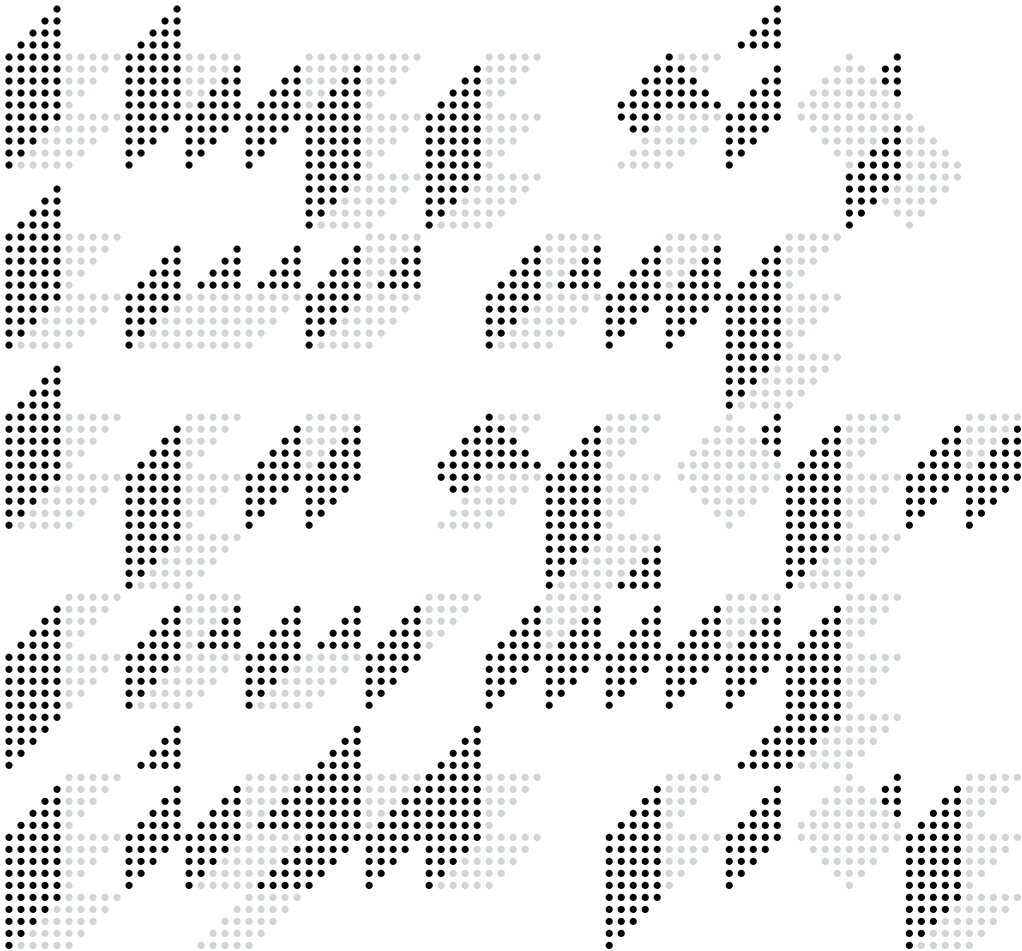


ThreePoint B
08 Light V

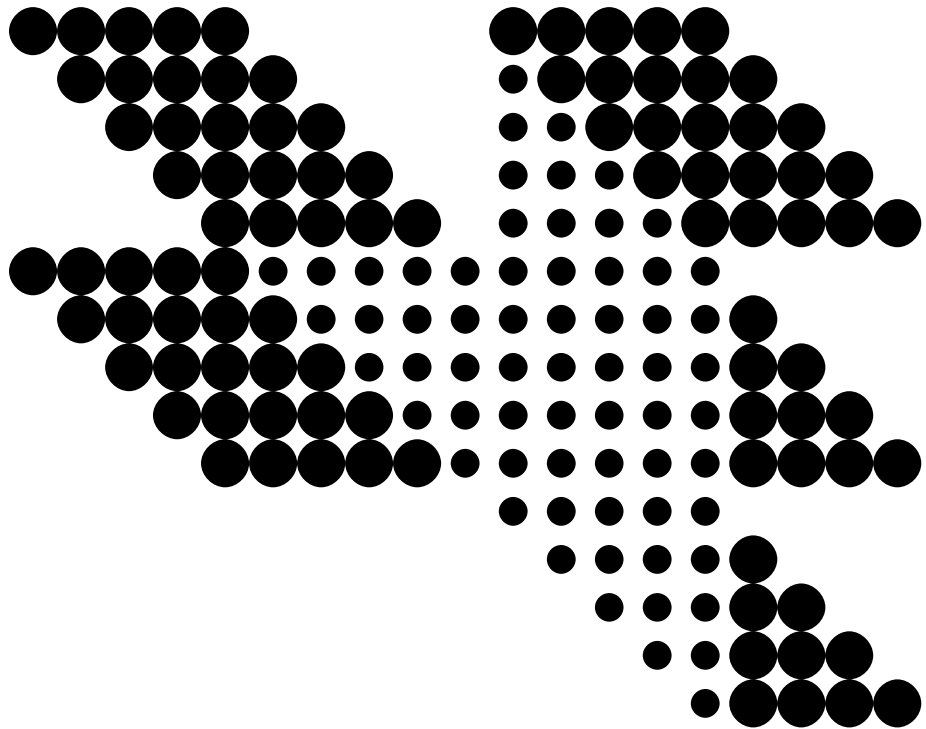
ThreePoint B
08 Light V
(+07 Light H)
360pt



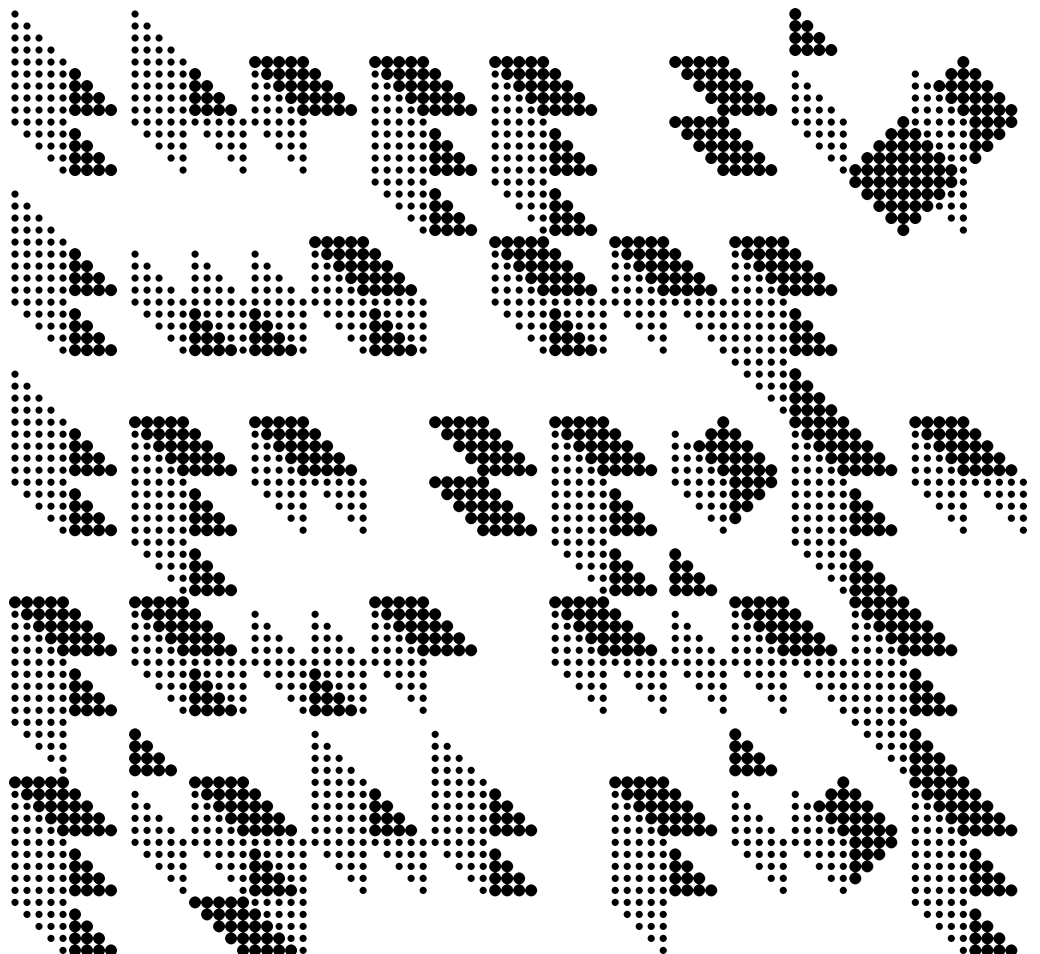
ThreePoint B
08 Light V
(+07 Light H)
90pt



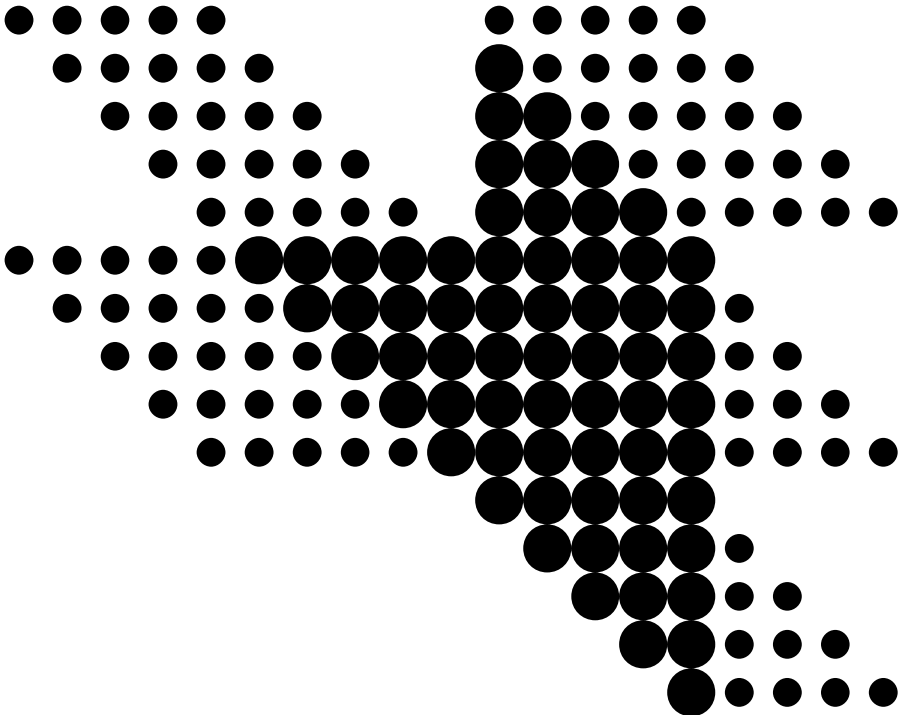
ThreePoint C
01 Comp H
360pt



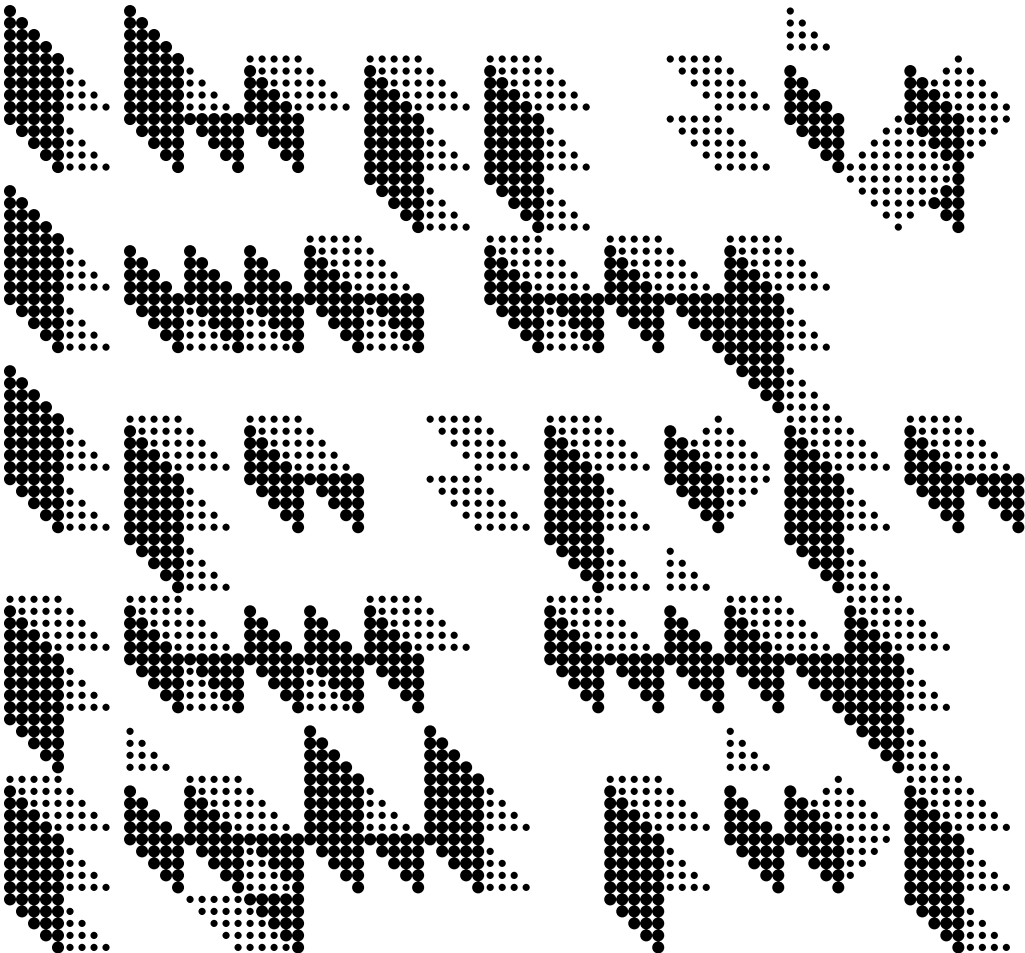
ThreePoint C
01 Comp H
90pt



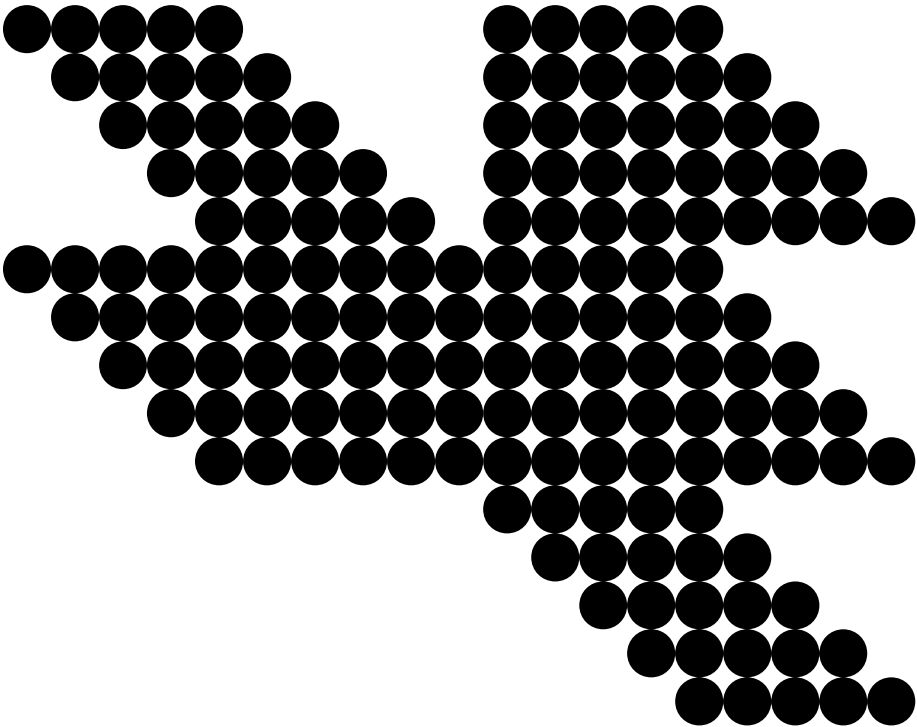
ThreePoint C
02 Comp V
360pt



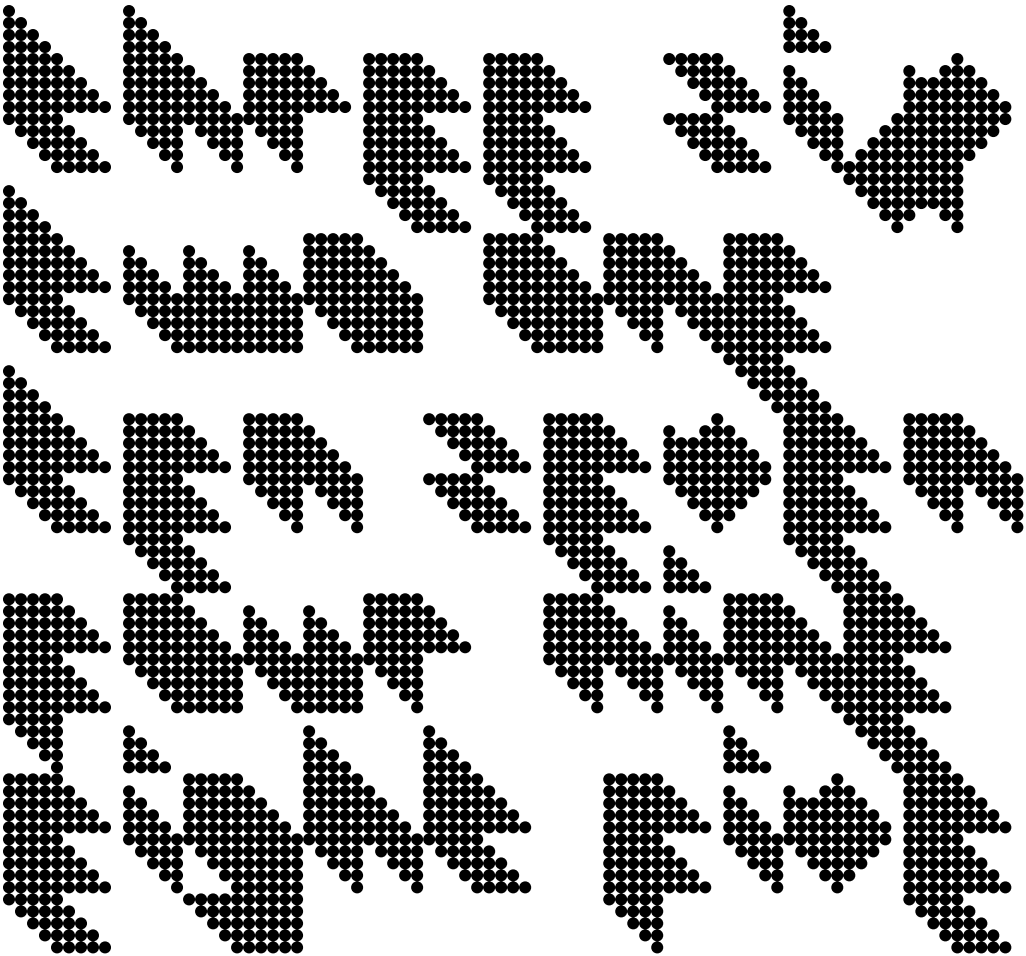
ThreePoint C
02 Comp V
90pt



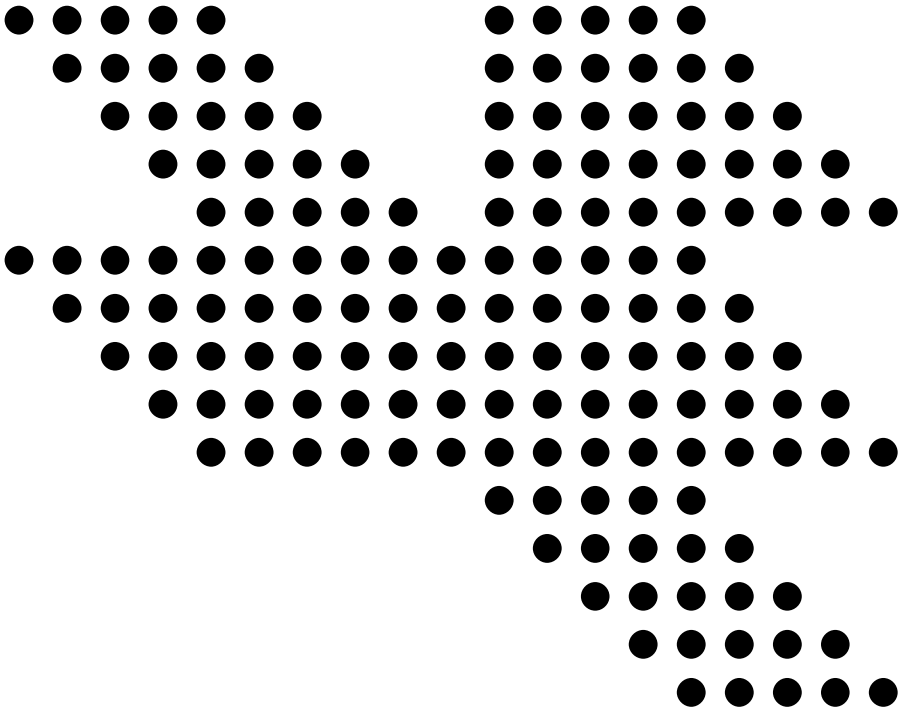
ThreePoint C
03 Bold
360pt



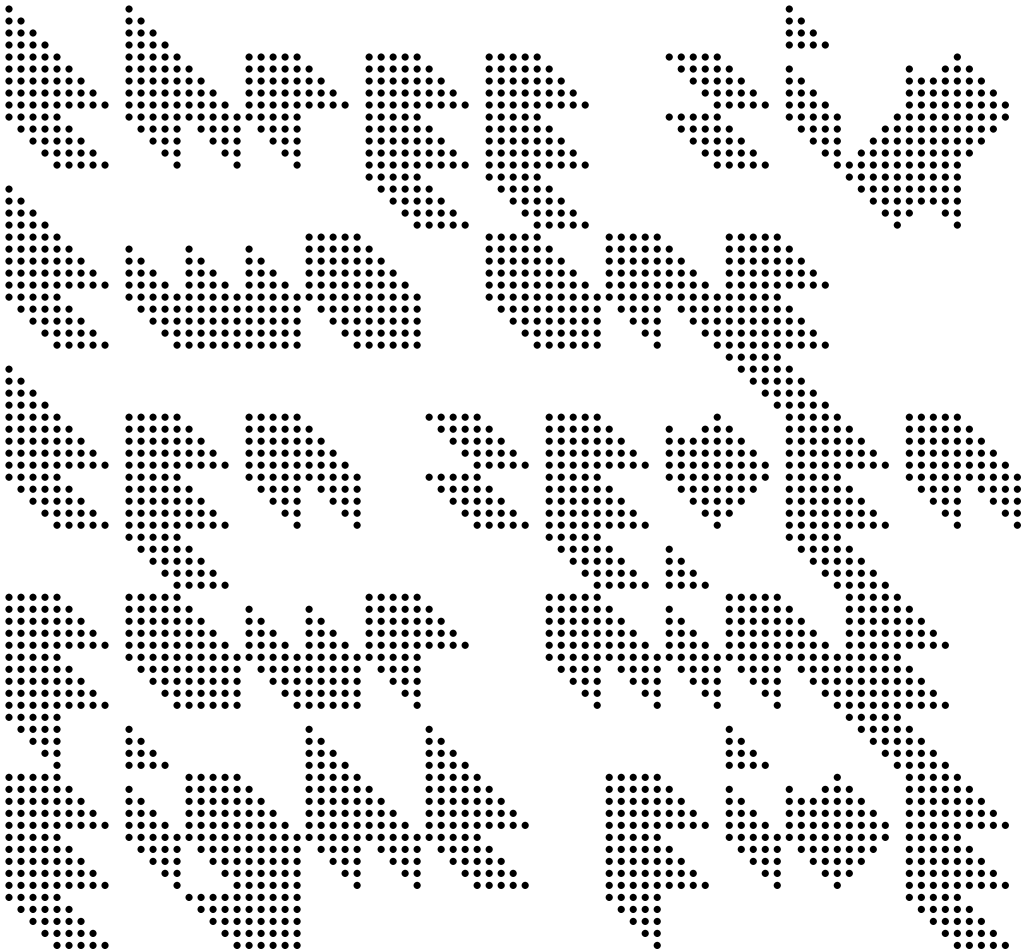
ThreePoint C
03 Bold
90pt



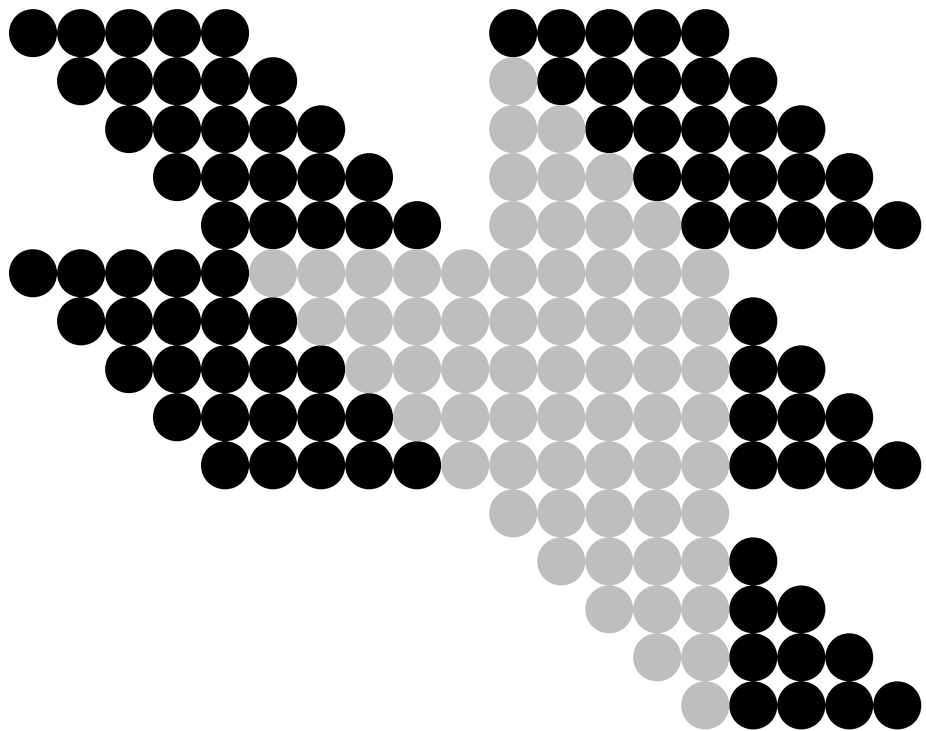
ThreePoint C
04 Light
360pt



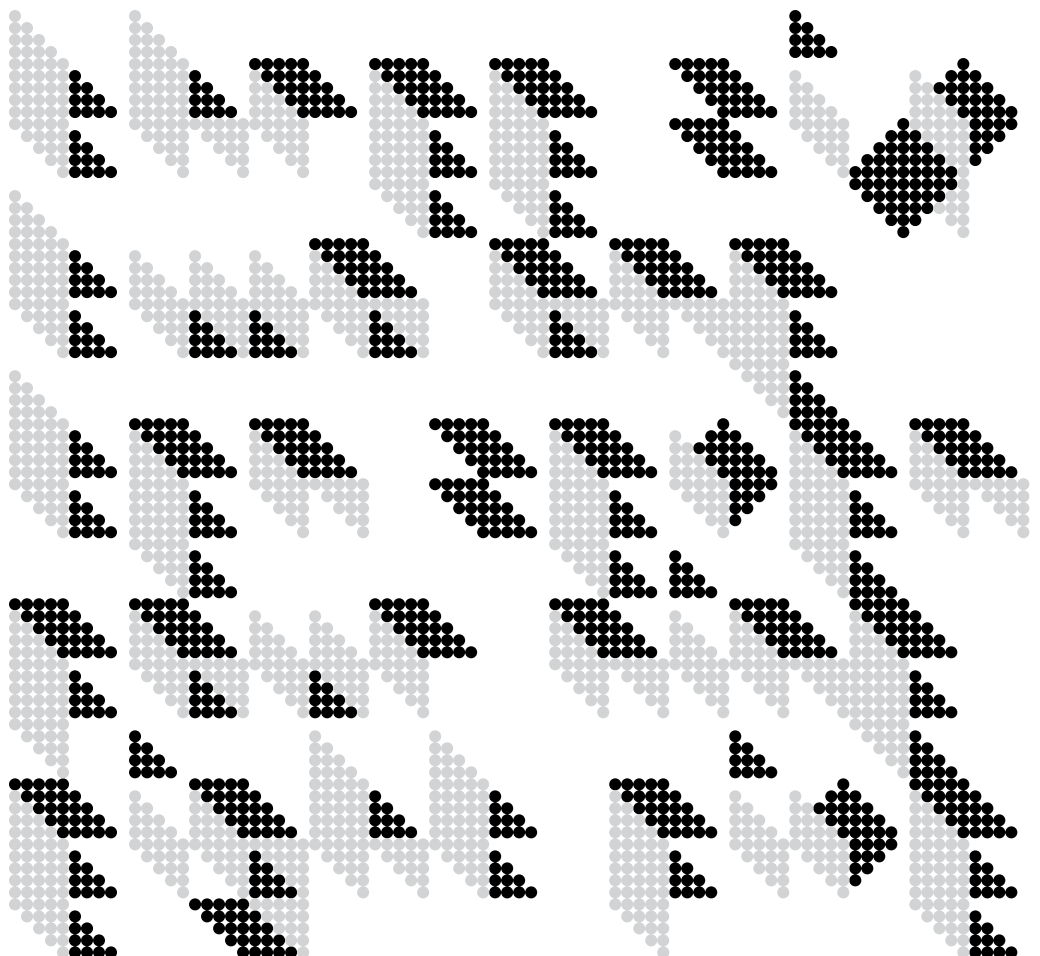
ThreePoint C
04 Light
90pt



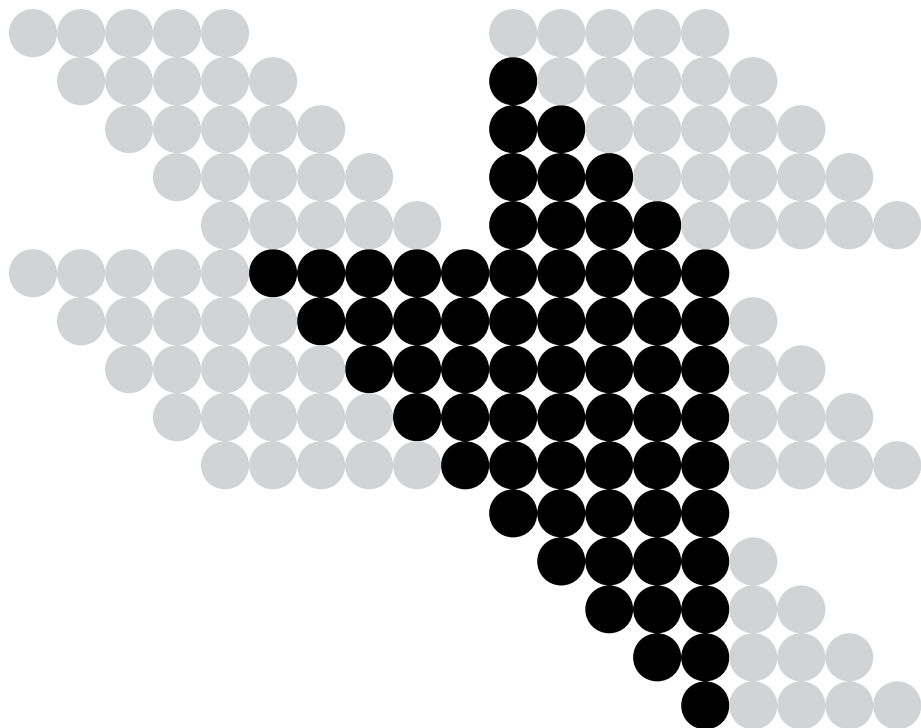
ThreePoint C
05 Bold H
(+06 Bold V)
360pt



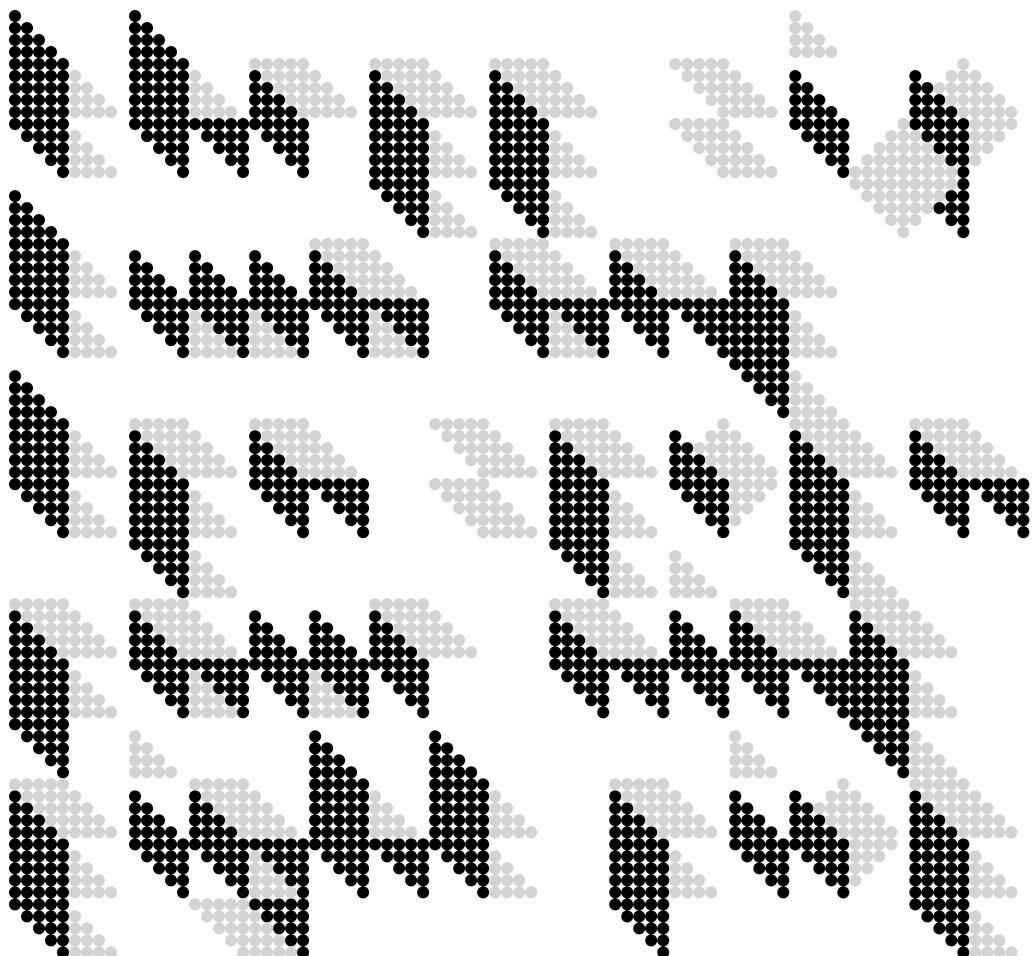
ThreePoint C
05 Bold H
(+06 Bold V)
90pt



ThreePoint C
06 Bold V
(+05 Bold H)
360pt

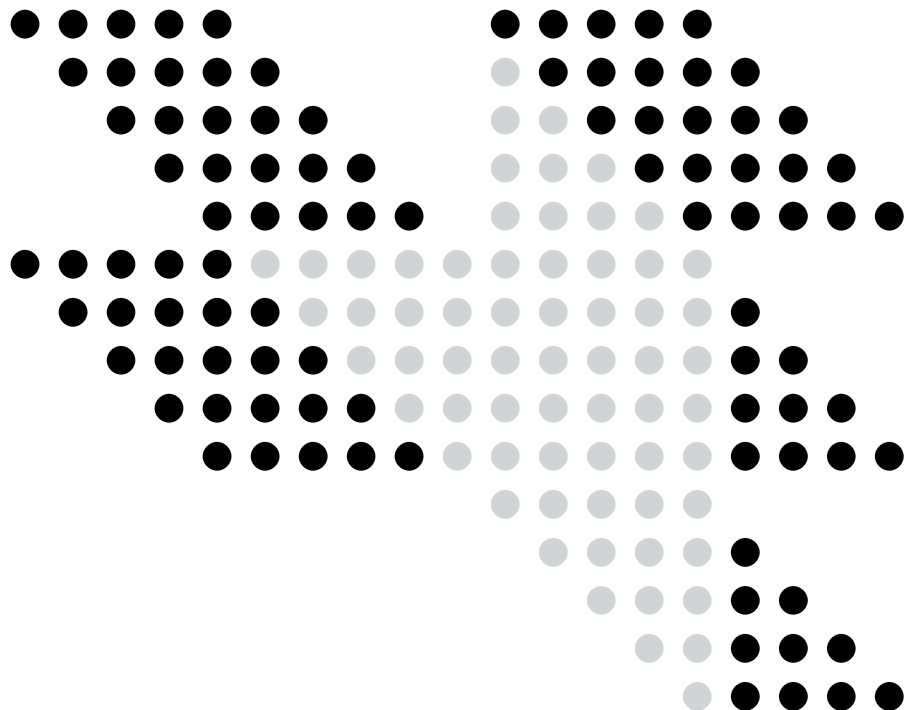


ThreePoint C
06 Bold V
(+05 Bold H)
90pt

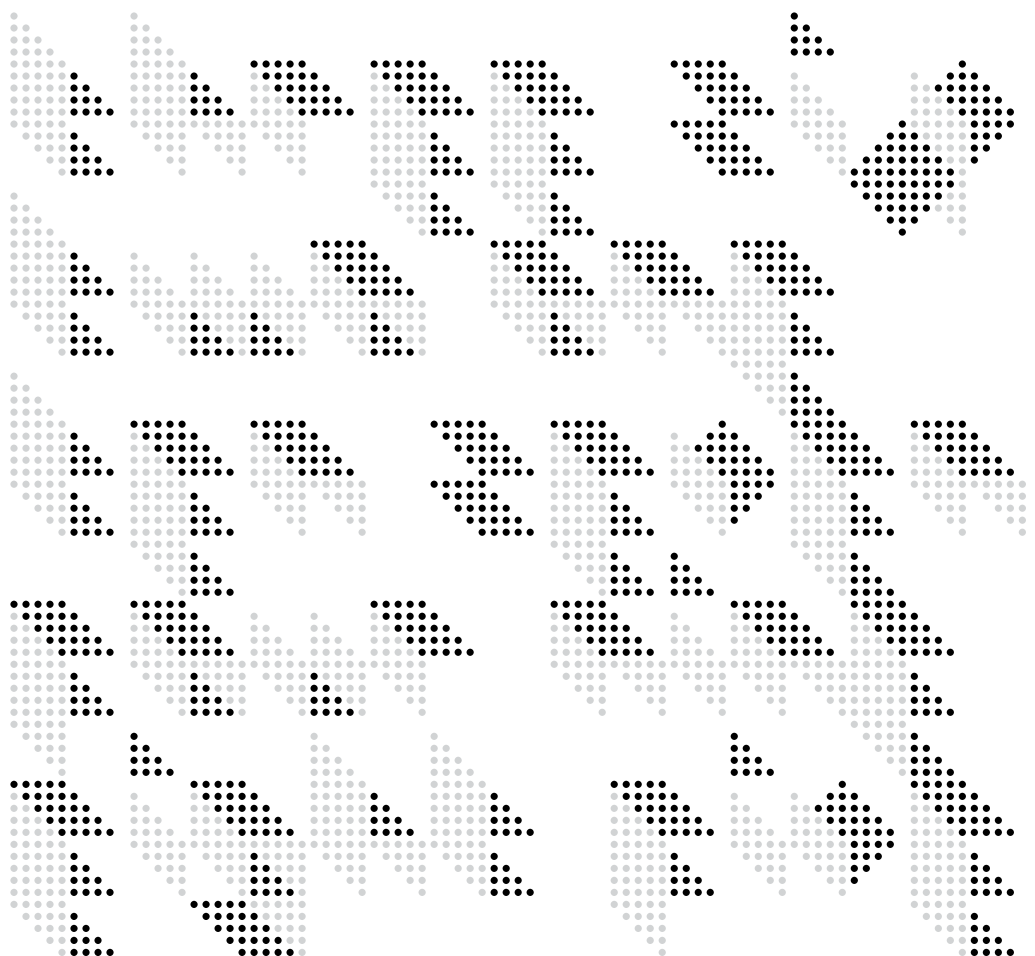


ThreePoint C
07 Light H

ThreePoint C
07 Light H
(+ 08 Light V)
360pt



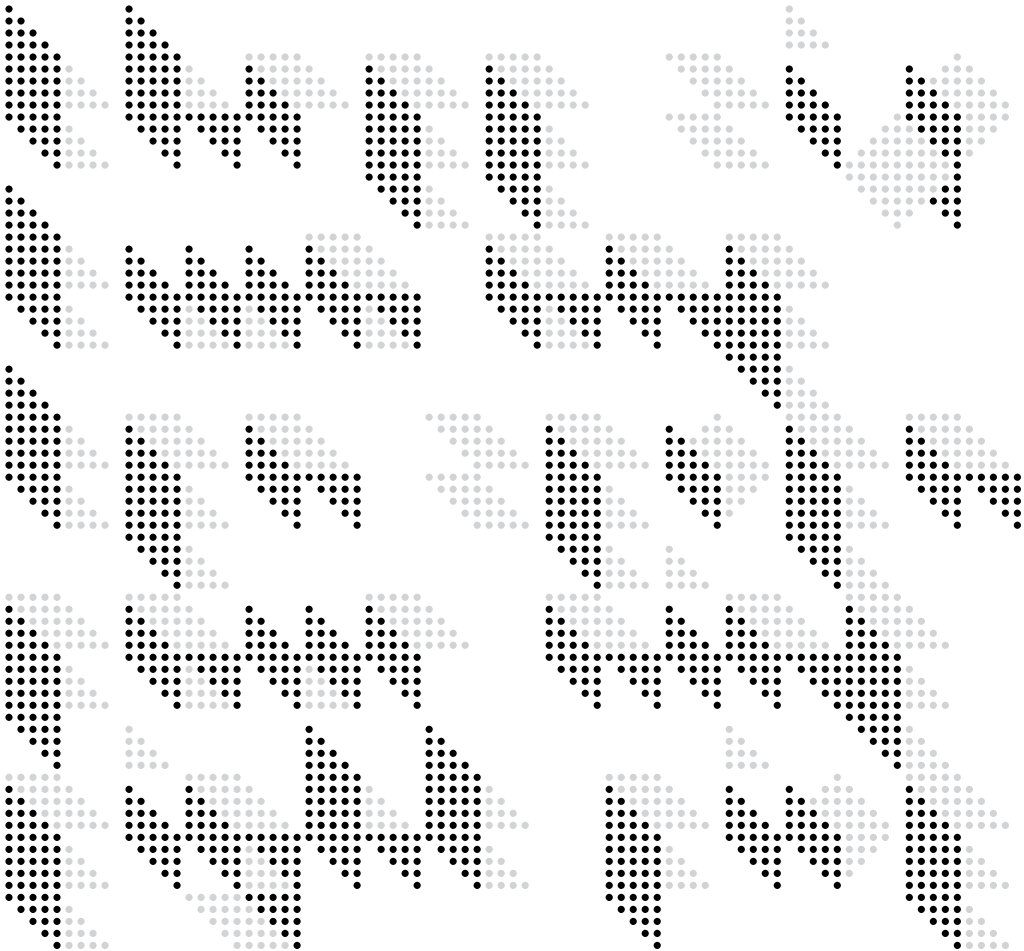
ThreePoint C
07 Light H
(+ 08 Light V)
90pt

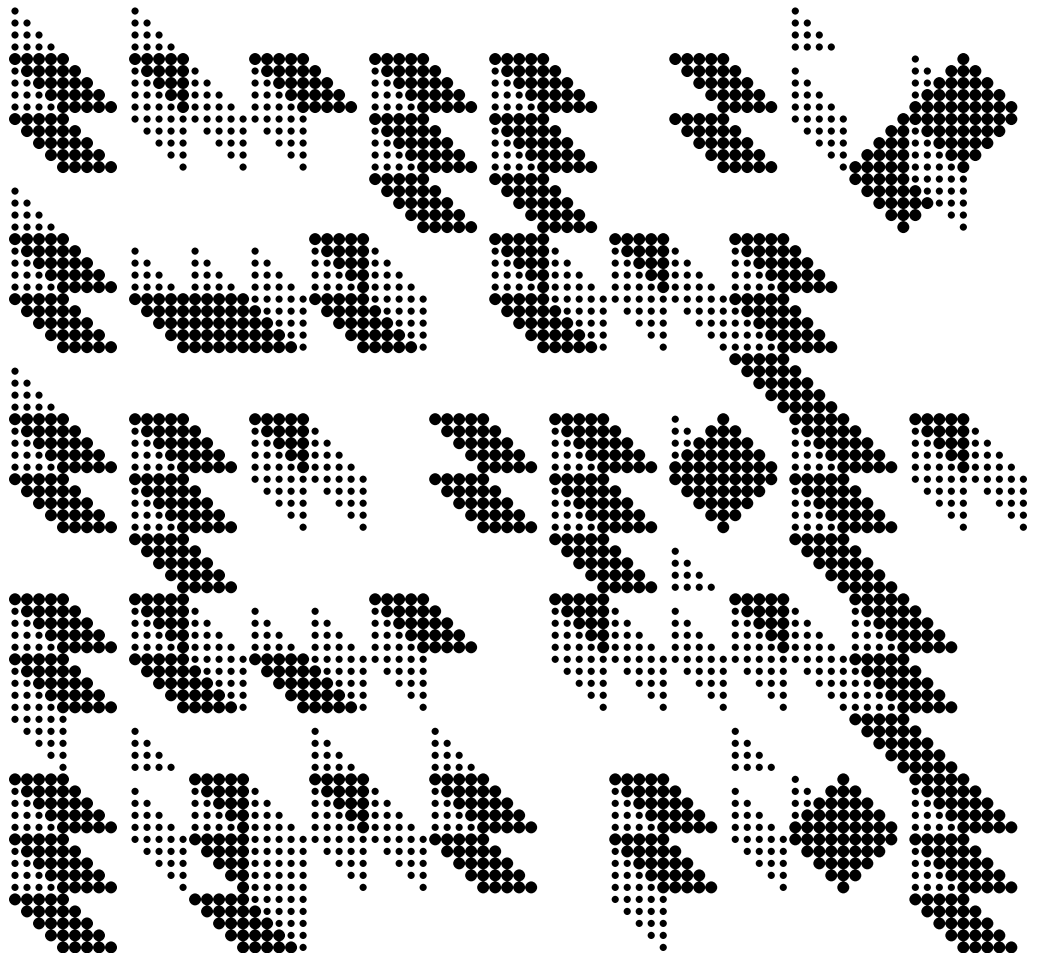
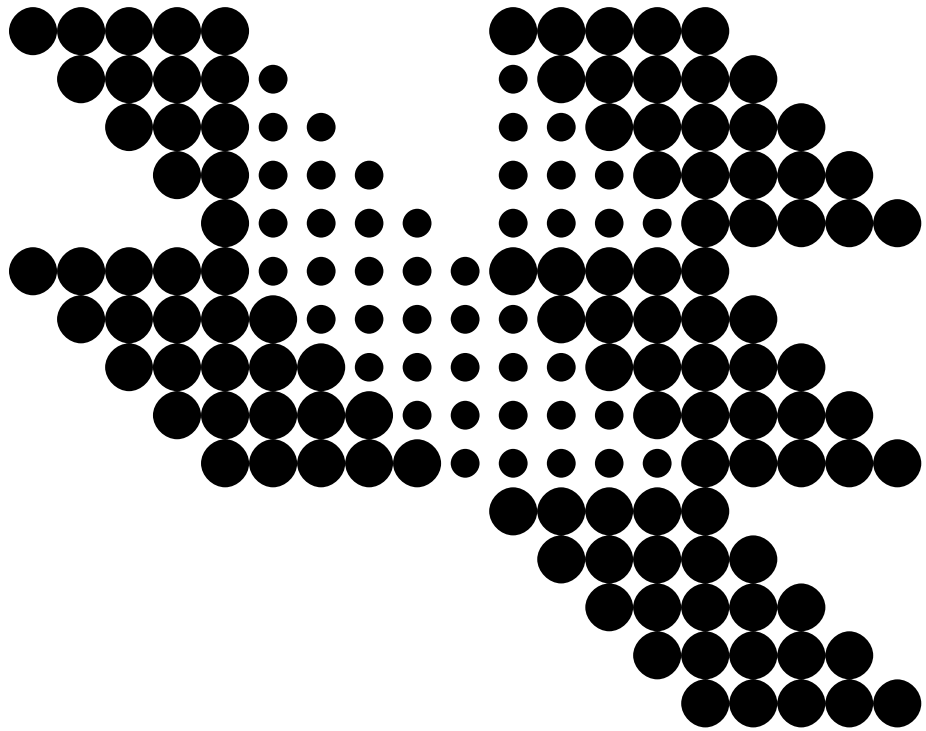


ThreePoint C
08 Light V
(+ 07 Light H)
360pt

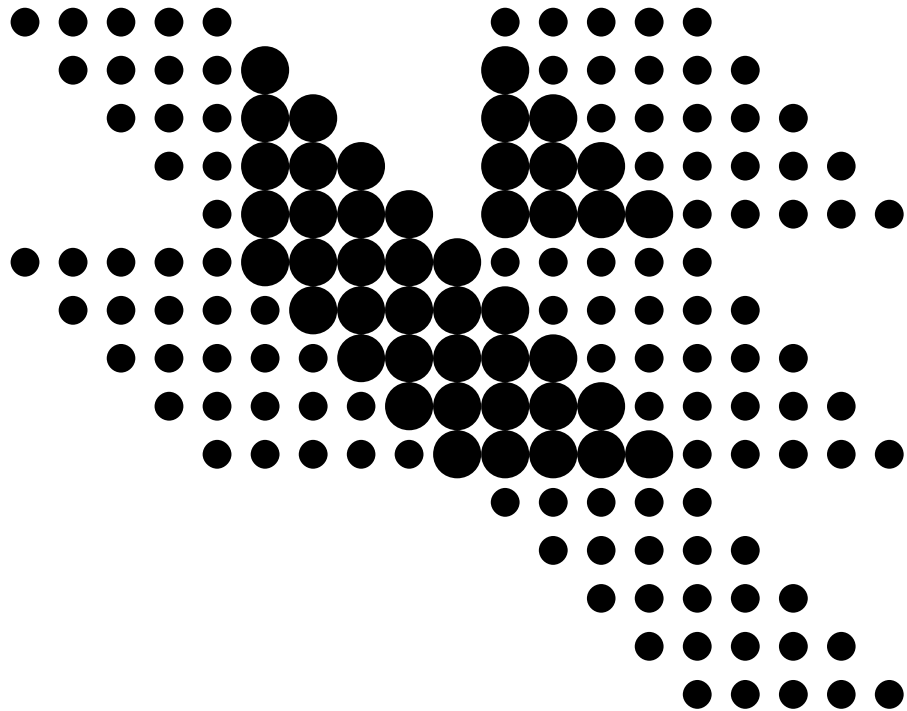


ThreePoint C
08 Light V
(+ 07 Light H)
90pt

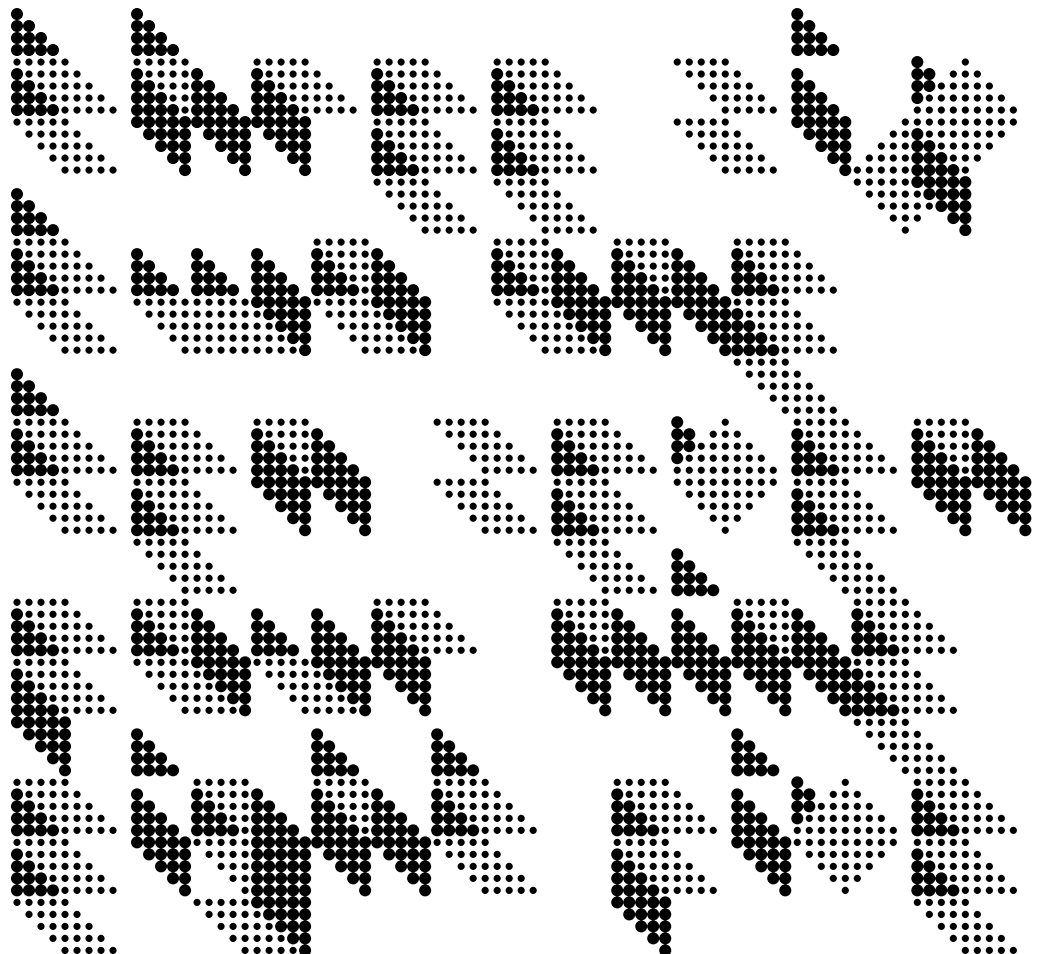




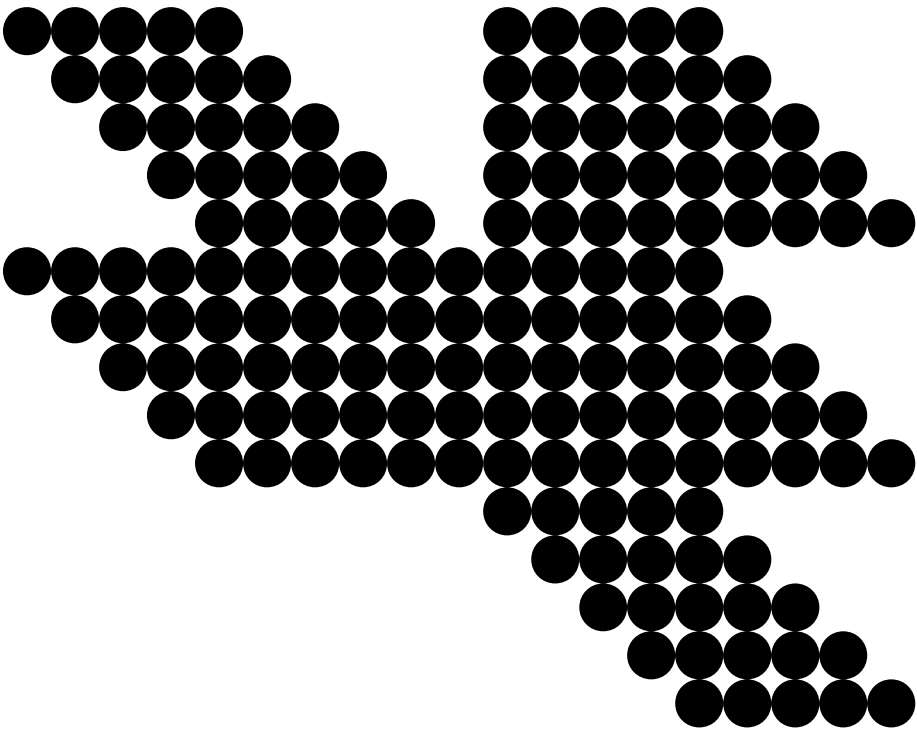
ThreePoint D
02 Comp V
360pt



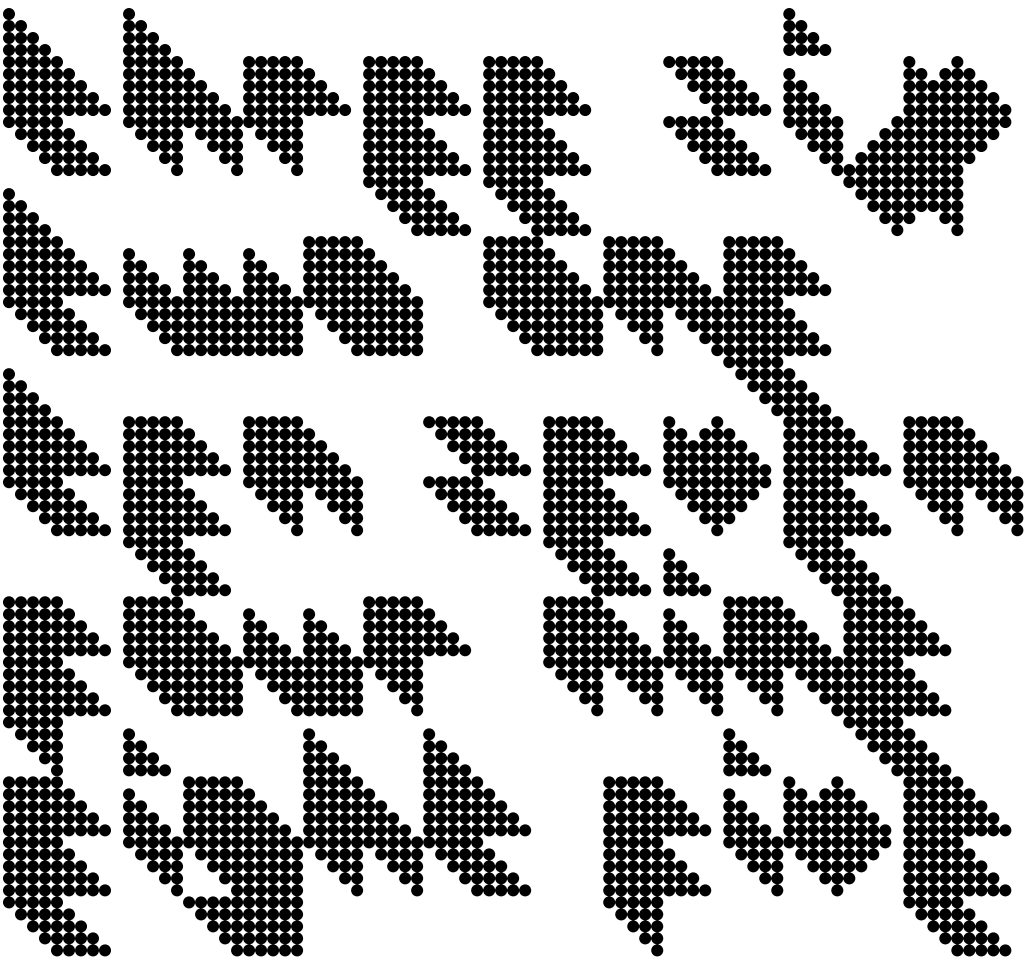
ThreePoint D
02 Comp V
90pt



ThreePoint D
03 Bold
360pt

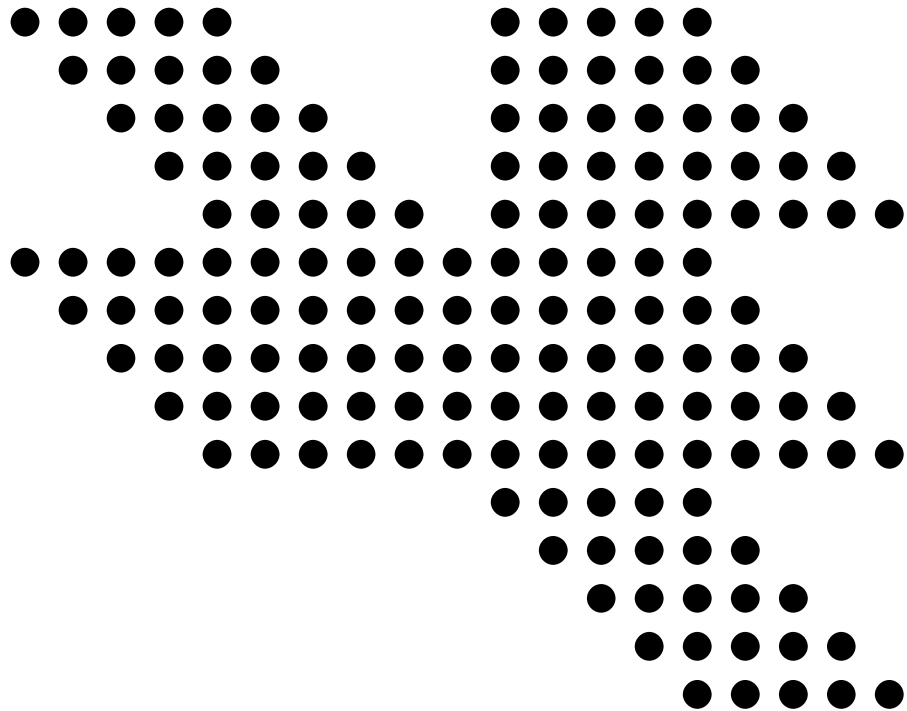


ThreePoint D
03 Bold
90pt

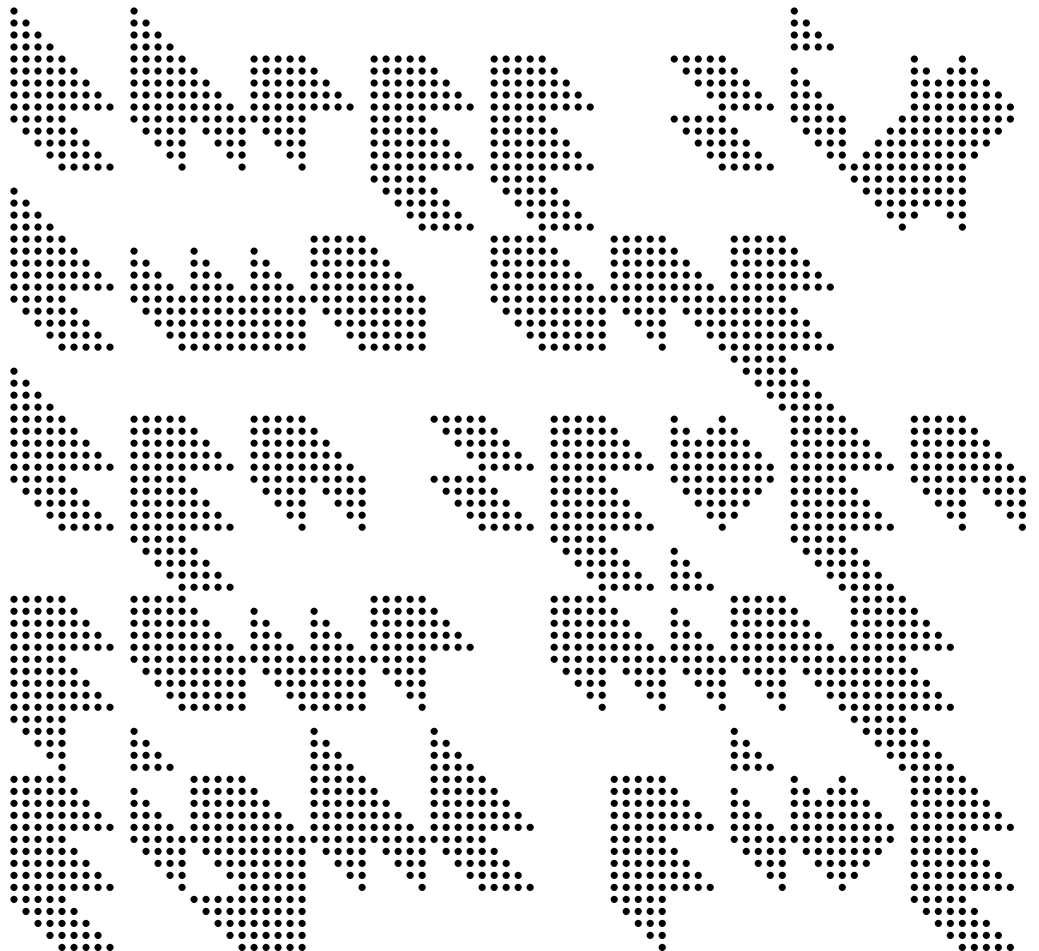


ThreePoint D
04 Light

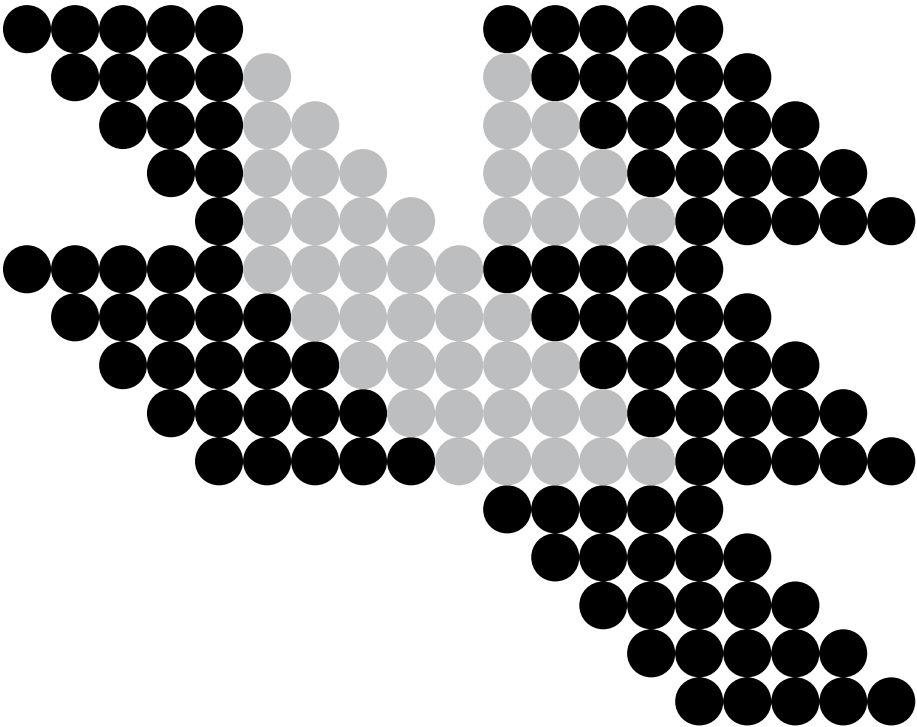
ThreePoint D
04 Light
360pt



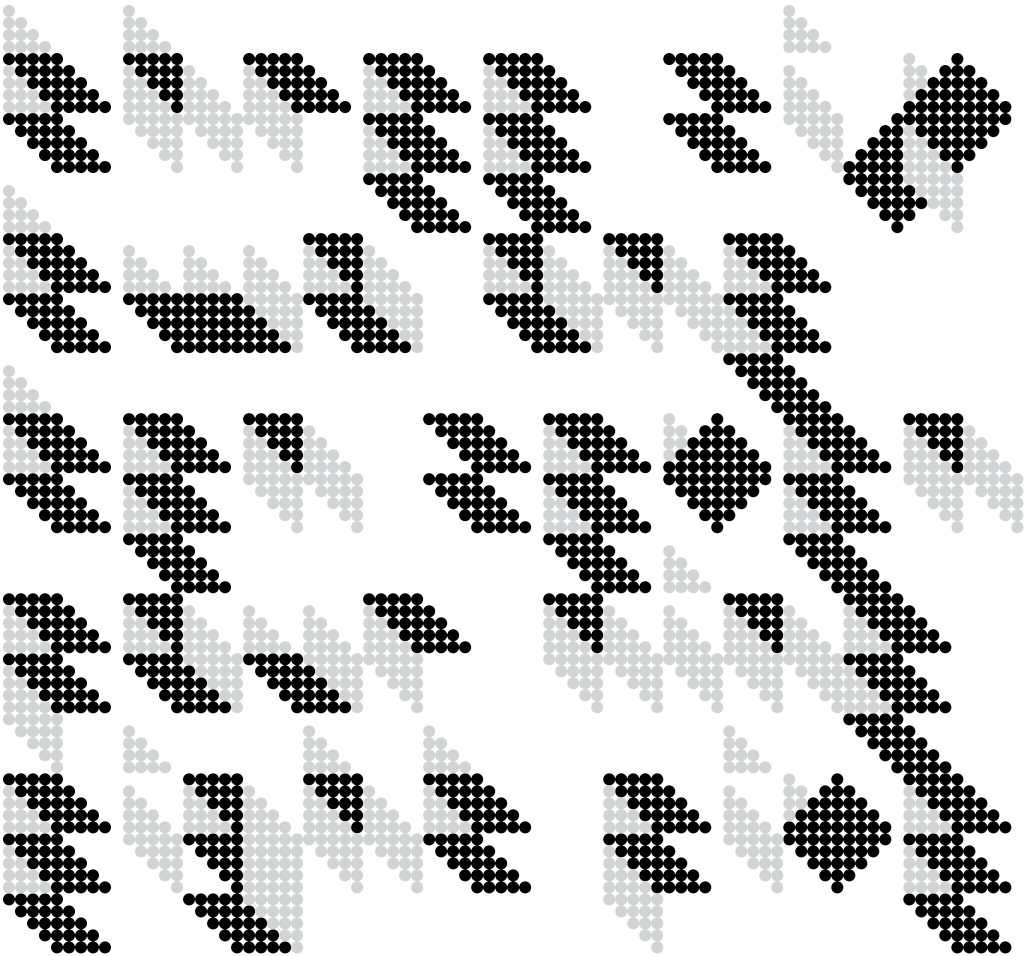
ThreePoint D
04 Light
90pt



ThreePoint D
05 Bold H
(+06 Bold V)
360pt

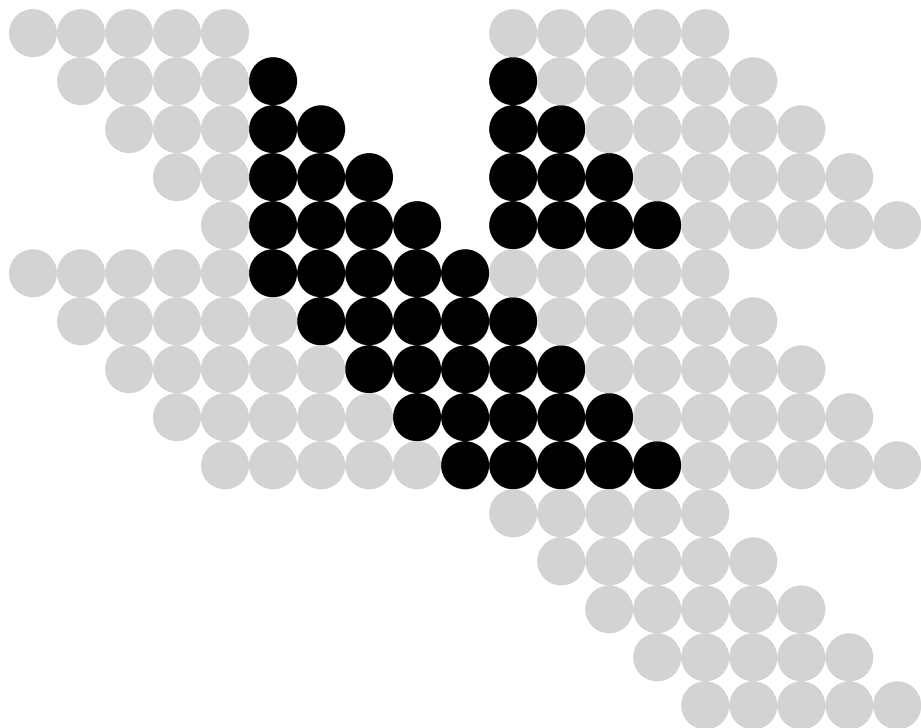


ThreePoint D
05 Bold H
(+06 Bold V)
90pt

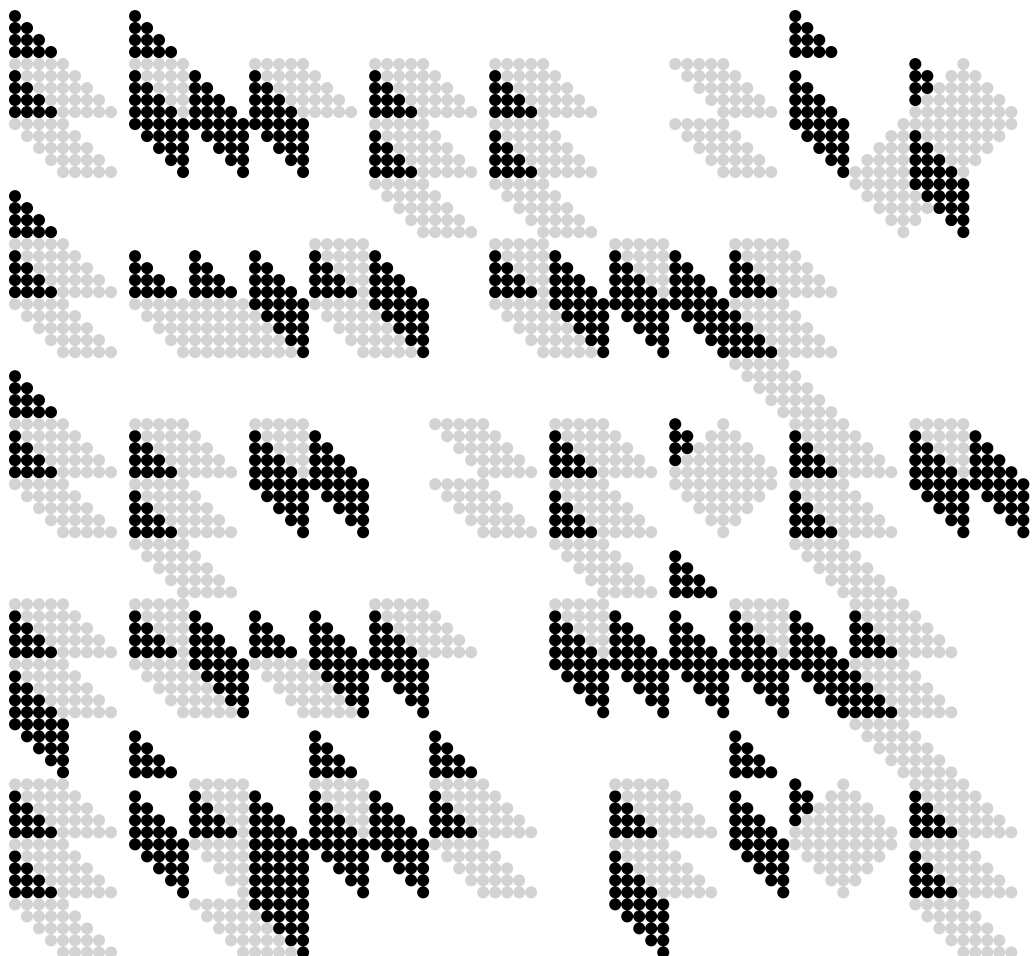


ThreePoint D
06 Bold V

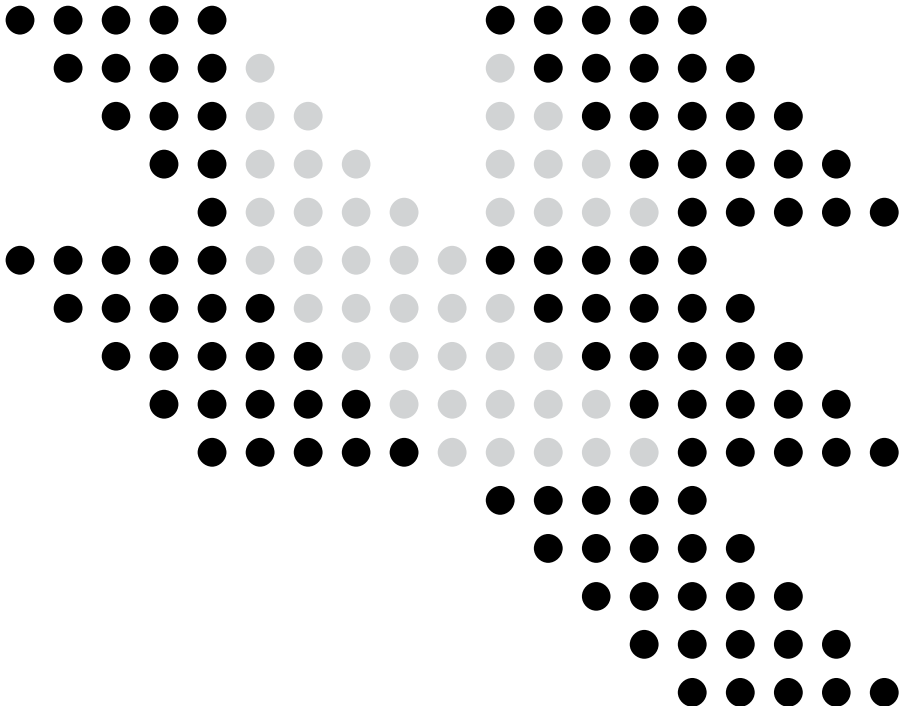
ThreePoint D
06 Bold V
(+05 Bold H)
360pt



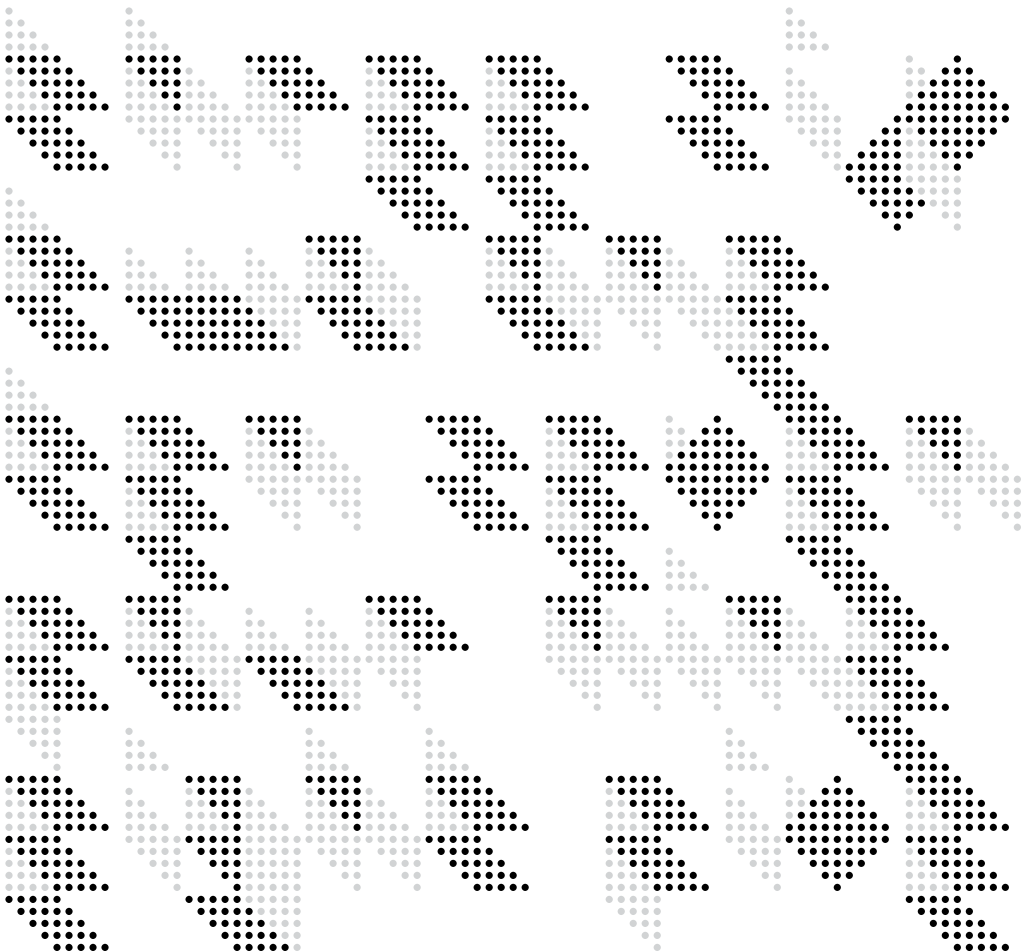
ThreePoint D
06 Bold V
(+05 Bold H)
90pt



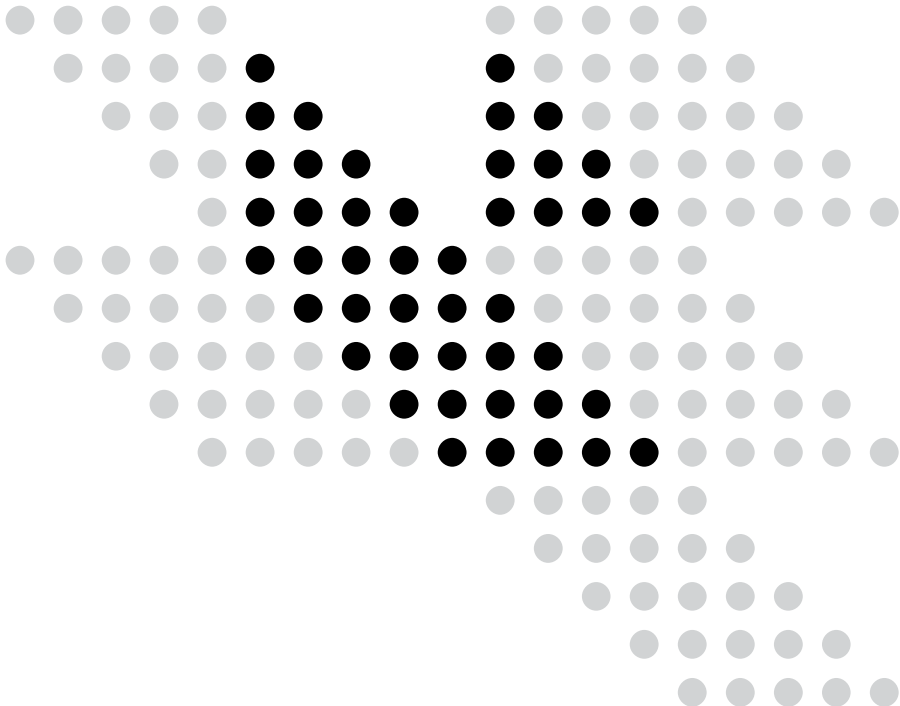
ThreePoint D
07 Light H
(+ 08 Light V)
360pt



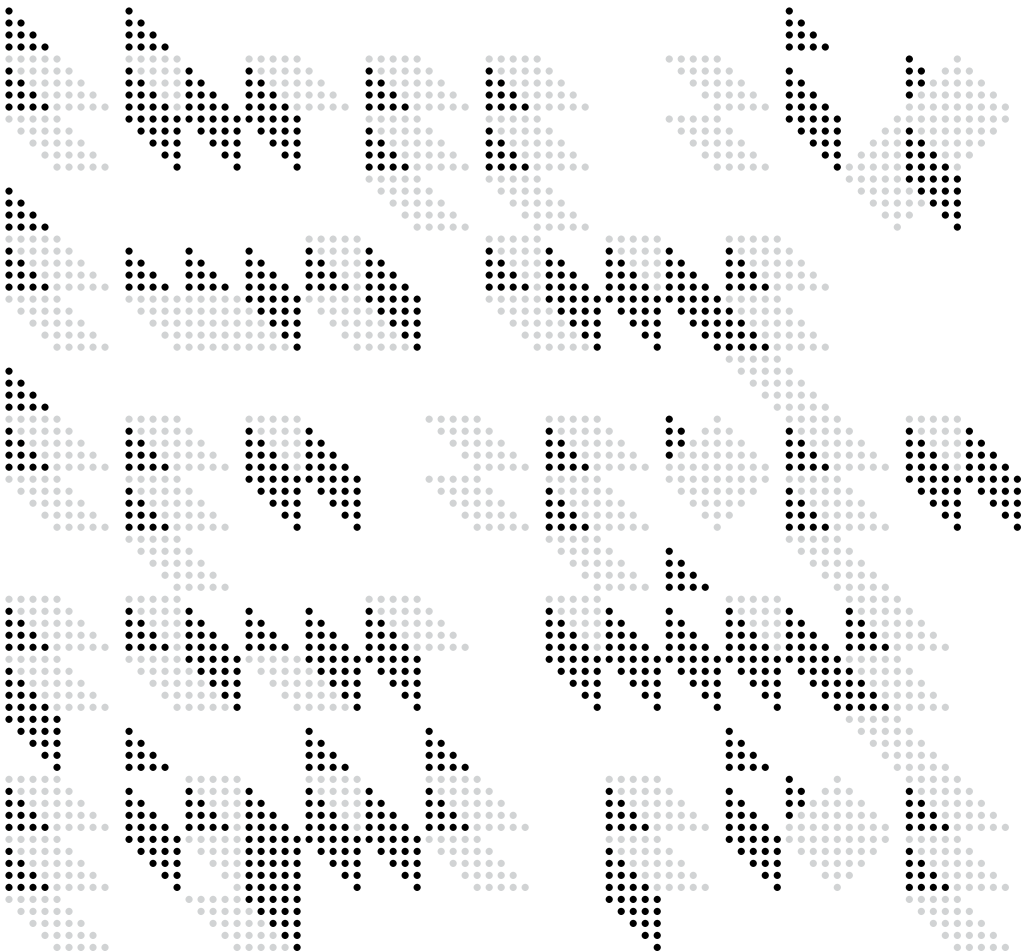
ThreePoint D
07 Light H
(+ 08 Light V)
90pt



ThreePoint D
08 Light V
(+ 07 Light H)
360pt



ThreePoint D
08 Light V
(+ 07 Light H)
90pt



ThreePoint Character Set

The ThreePoint character set is limited to Latin lowercase only together with numerals and punctuation marks. For ease of use, the lowercase letterforms are duplicated as uppercase characters.

Available in OpenType, TTF, WOFF and WOFF 2 encoding. For licensing options and terms, please go to: www.muirmcneil.com/about/licensing-and-usage/.

