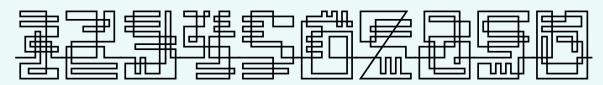


FIGURES.

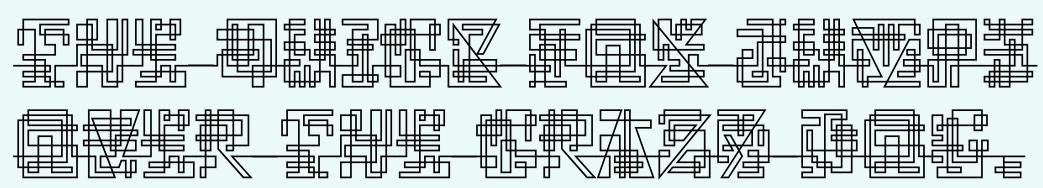


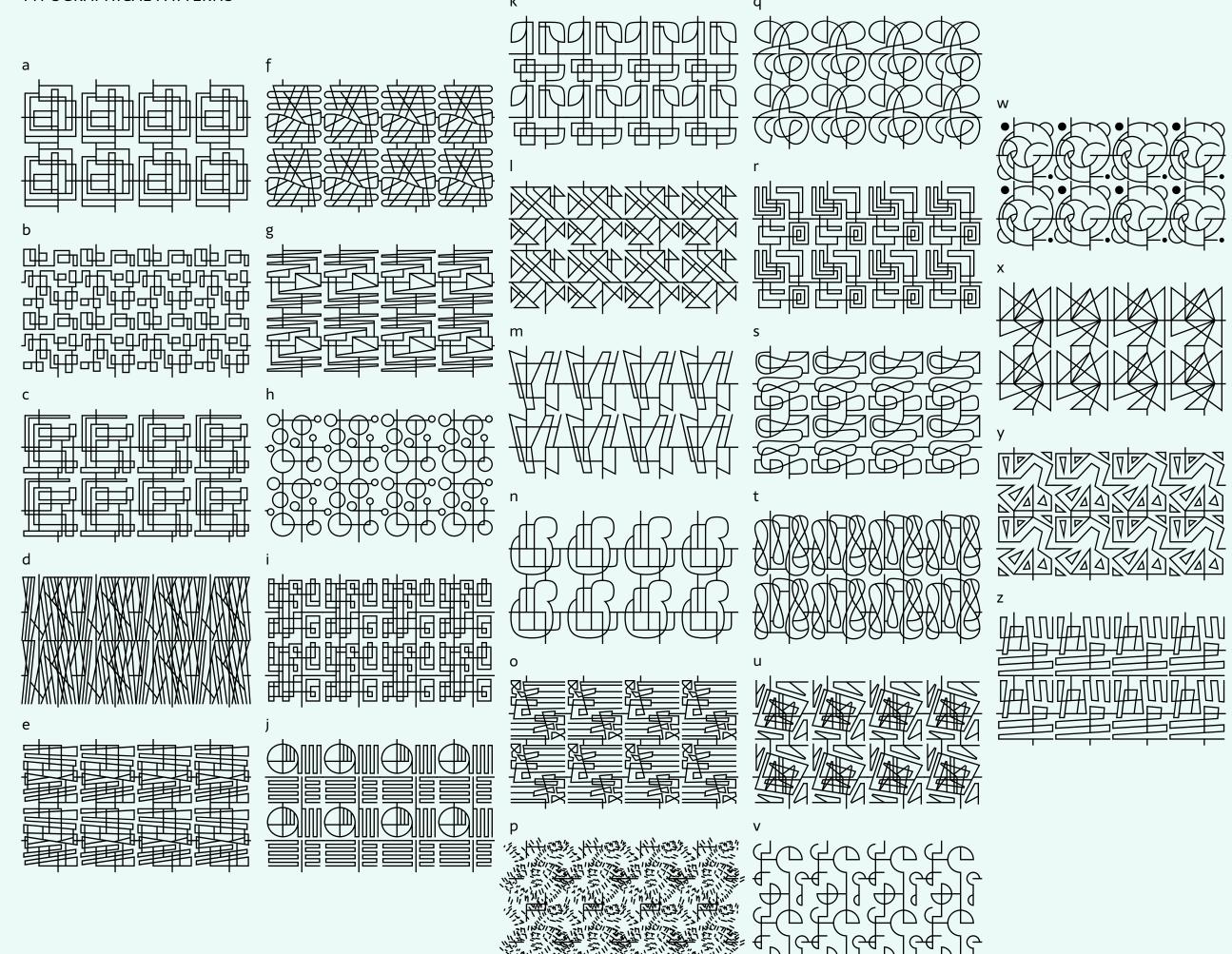
OPENTYPE

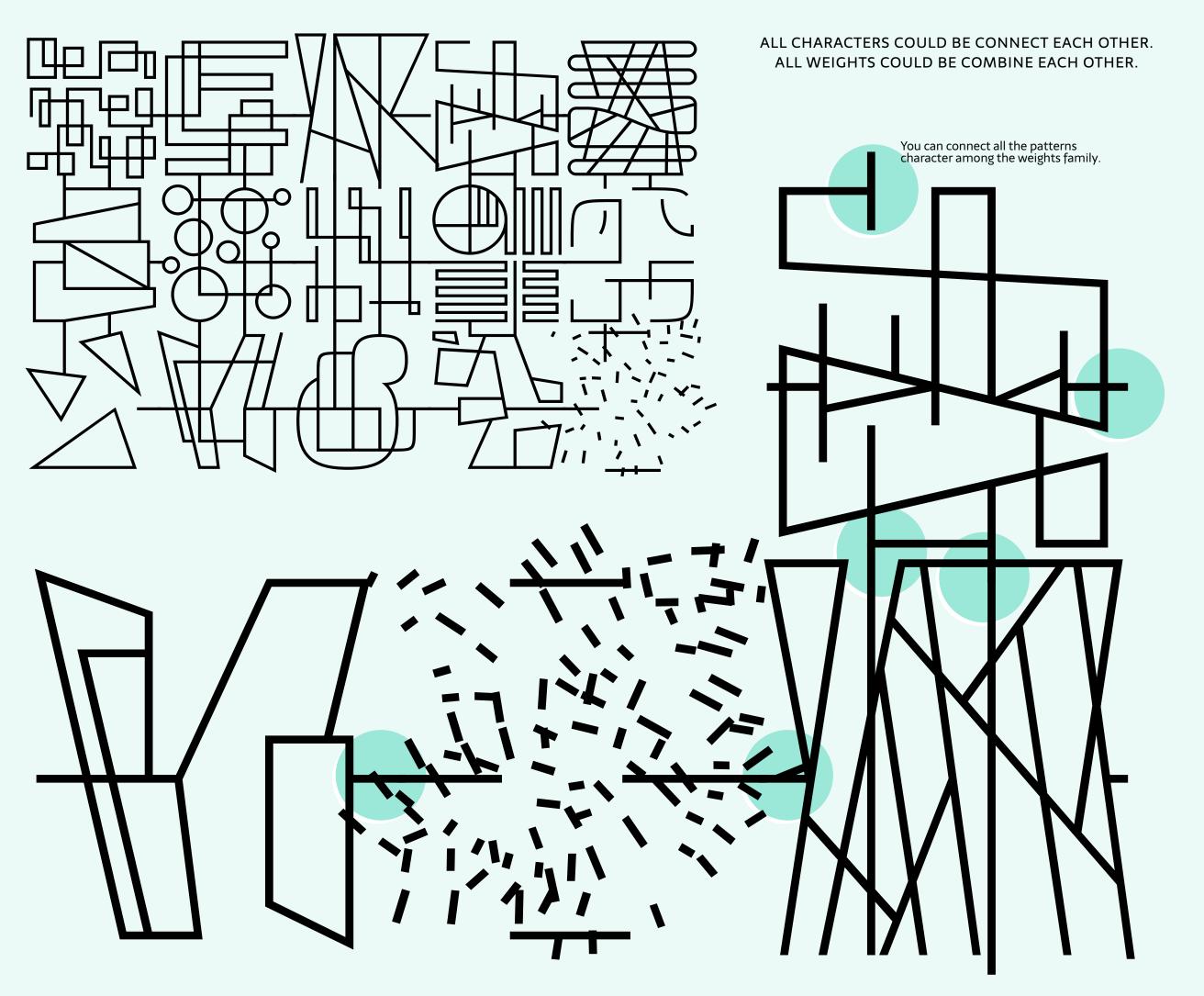
ss01: Not top link ss02. Not lower link ss03. Not left link ss04. Not right link ss05. Corner top right ss06. Corner top left

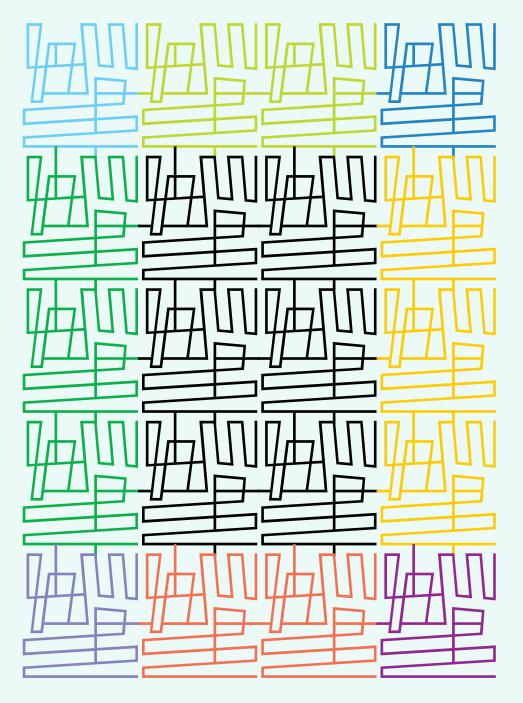
ss07. Corner lower right ss08. Corner lower left ss09. Not connection ss10. Left & right connected ss11. Top & lower connected

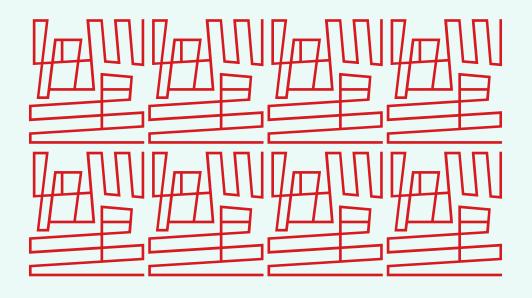
PANGRAM



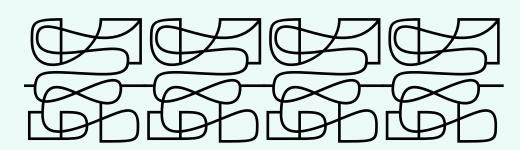








ss10. Left & right connected



Top & lower connected

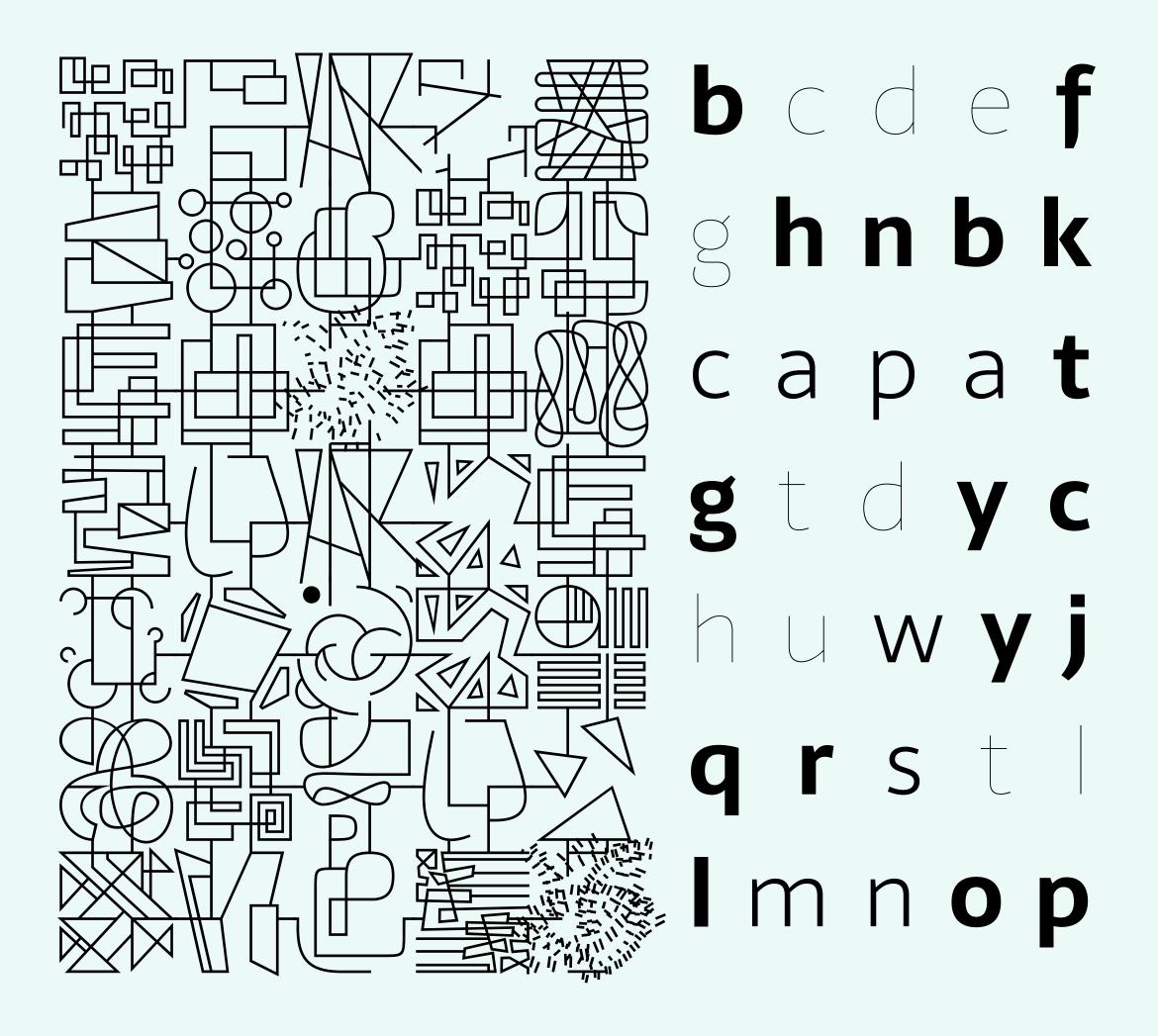
sso1. Not top link **sso4.** Not right link

sso2. Not lower linksso5. Corner top right

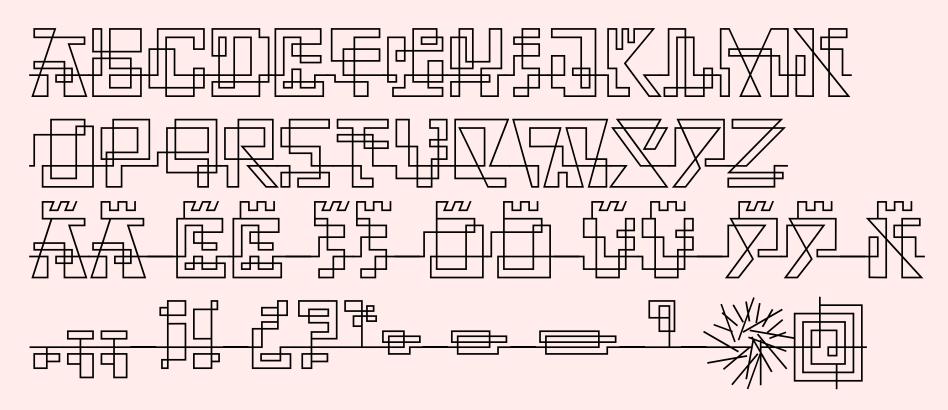
sso3. Not left link **sso6.** Corner top left

sso7. Corner lower right sso8. Corner lower left

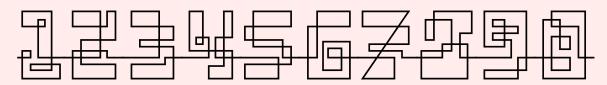
sso9. Not connection



A-Z UPPERCASE. DIACRITICS (A E I O U Y ACUTE / A E I O U Y N TILDE). PUNCTUATION.



FIGURES.

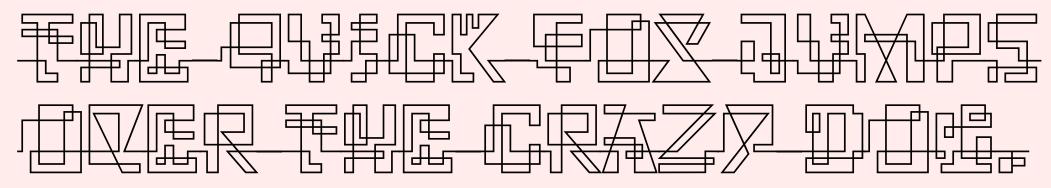


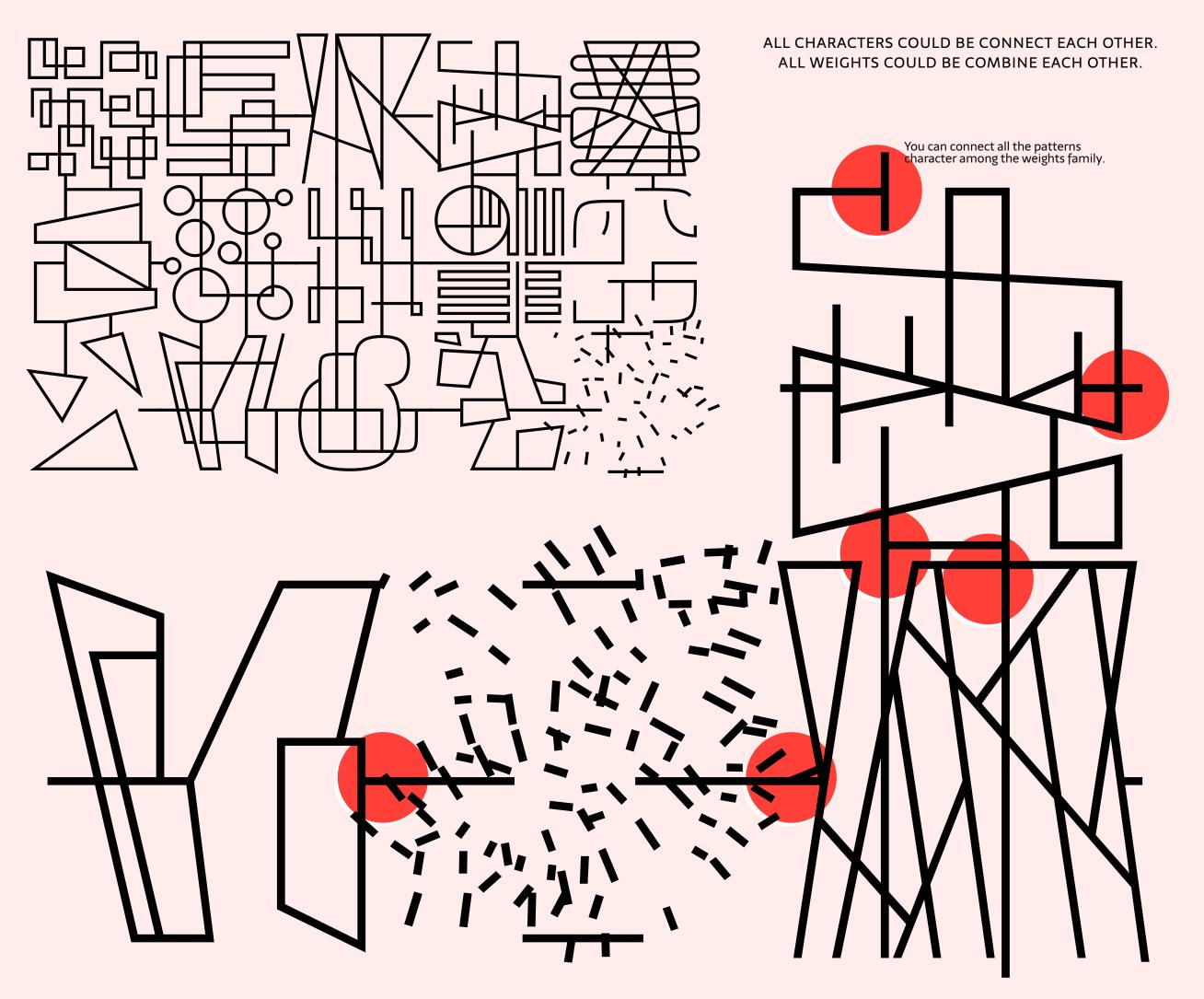
OPENTYPE

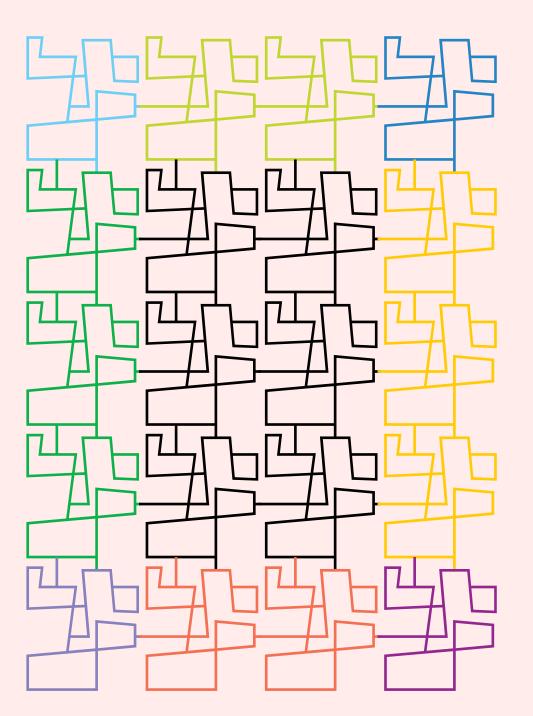
ss01: Not top link ss02. Not lower link ss03. Not left link ss04. Not right link ss05. Corner top right ss06. Corner top left

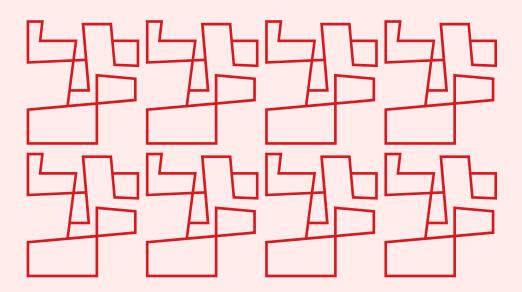
ss07. Corner lower right ss08. Corner lower left ss09. Not connection ss10. Left & right connected ss11. Top & lower connected

PANGRAM

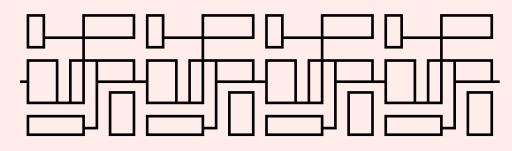








ss10. Left & right connected



Top & lower connected

sso1. Not top linksso4. Not right link

sso2. Not lower link

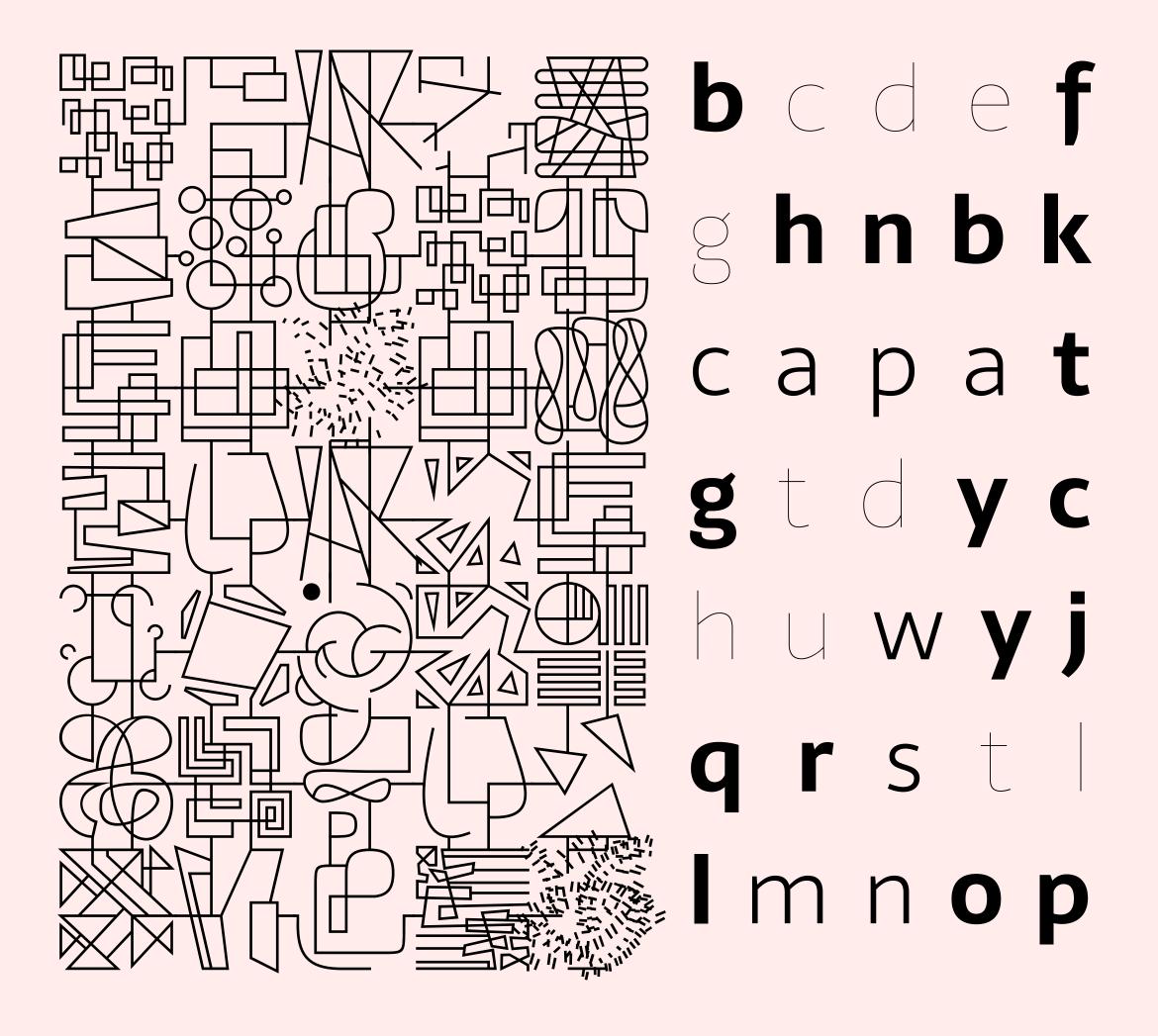
sso3. Not left link

sso5. Corner top right

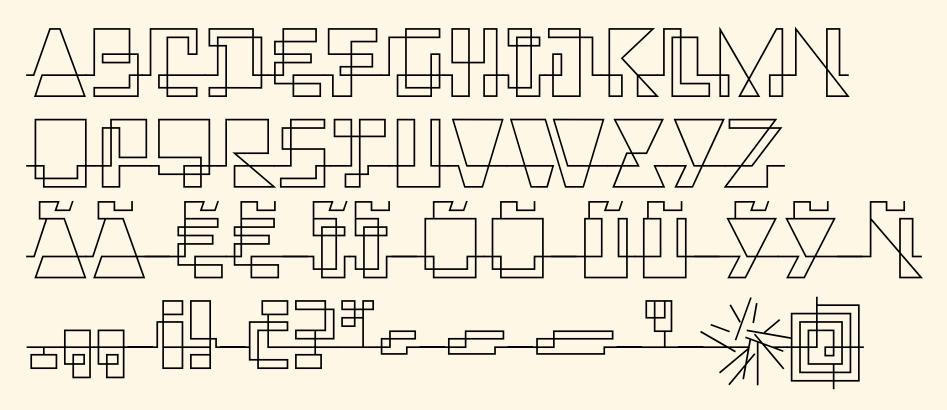
sso6. Corner top left

sso7. Corner lower right **sso8.** Corner lower left

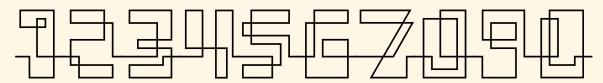
sso9. Not connection



A-Z UPPERCASE. DIACRITICS (A E I O U Y ACUTE / A E I O U Y N TILDE). PUNCTUATION.



FIGURES.

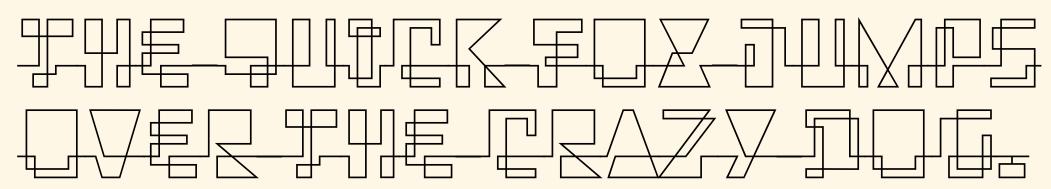


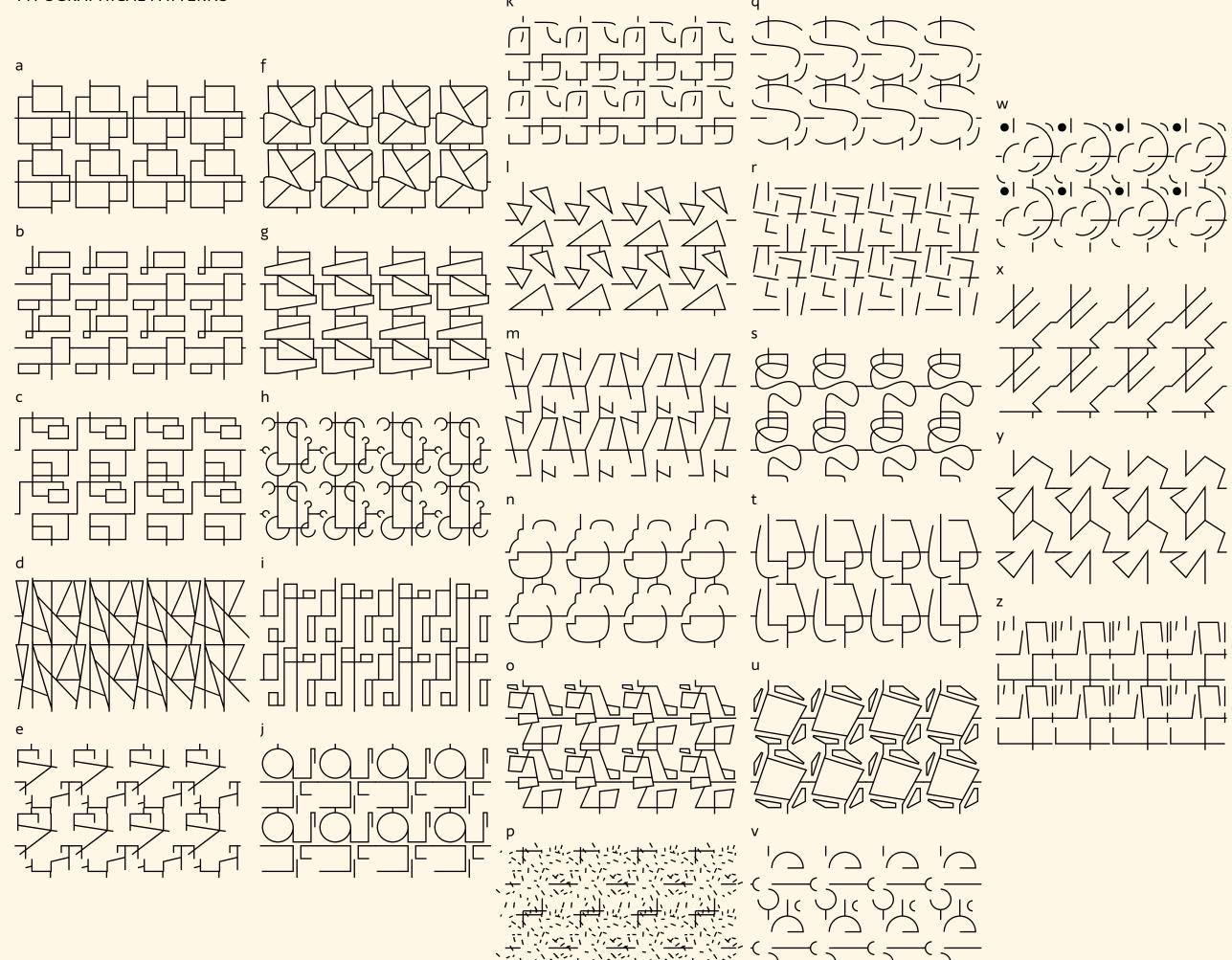
OPENTYPE

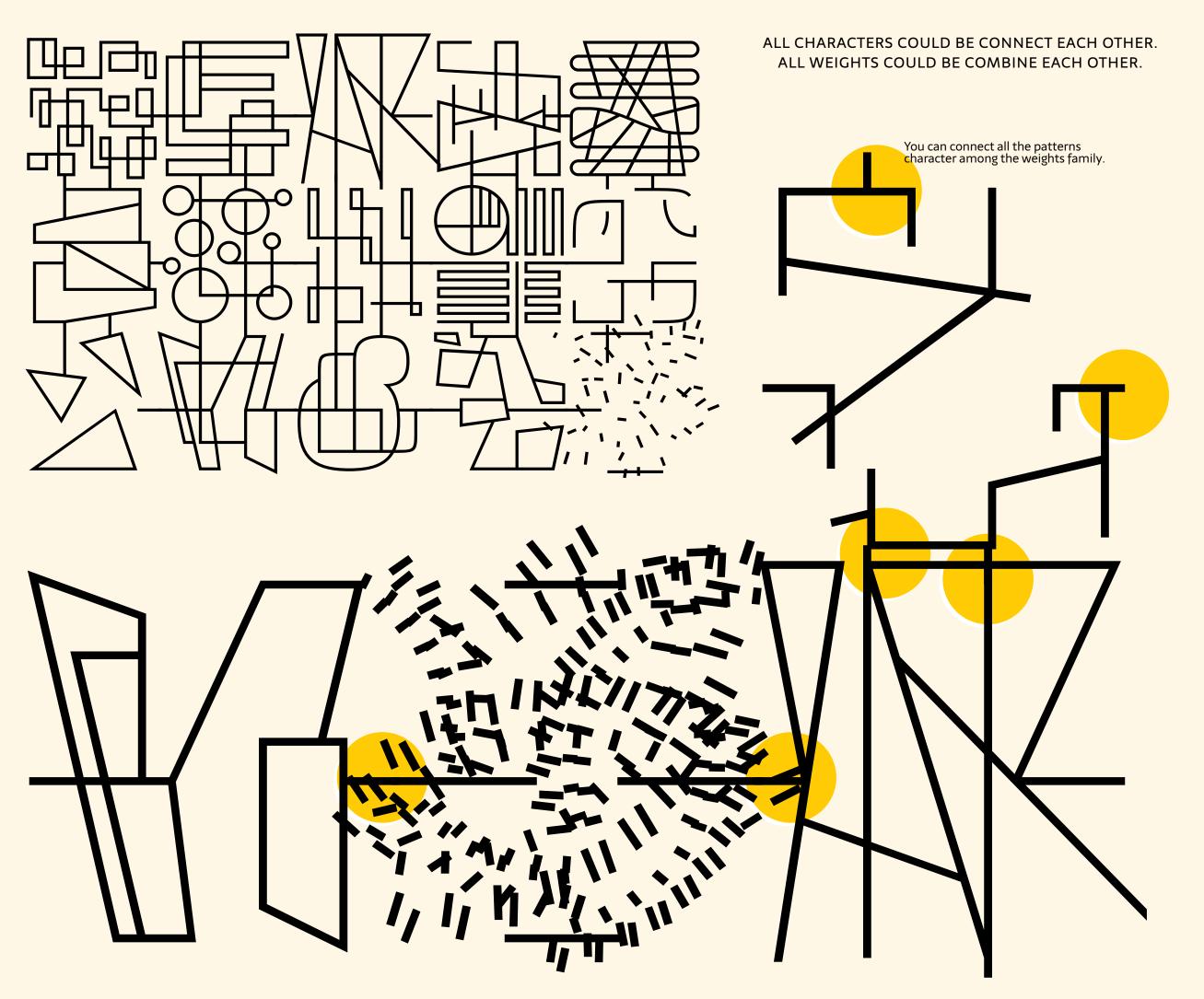
ss01: Not top link ss02. Not lower link ss03. Not left link ss04. Not right link ss05. Corner top right ss06. Corner top left

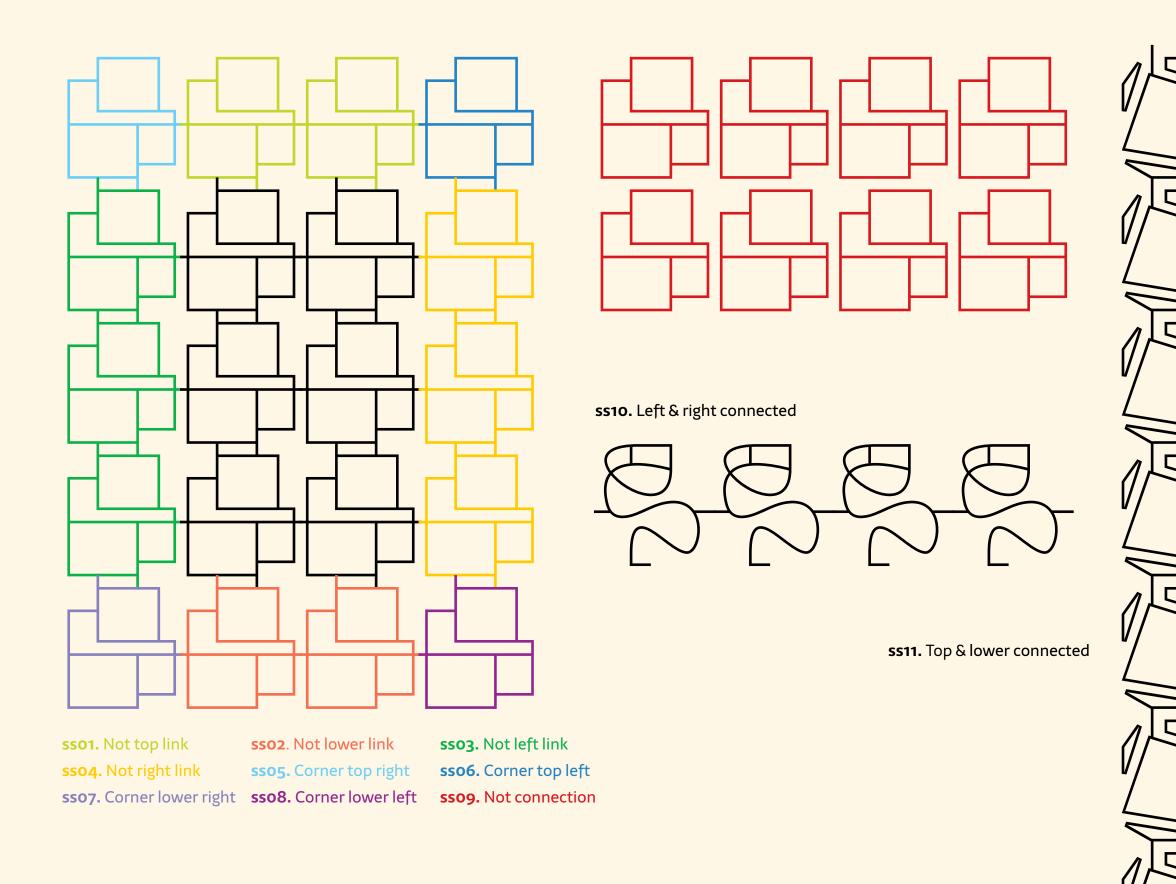
ss07. Corner lower right ss08. Corner lower left ss09. Not connection ss10. Left & right connected ss11. Top & lower connected

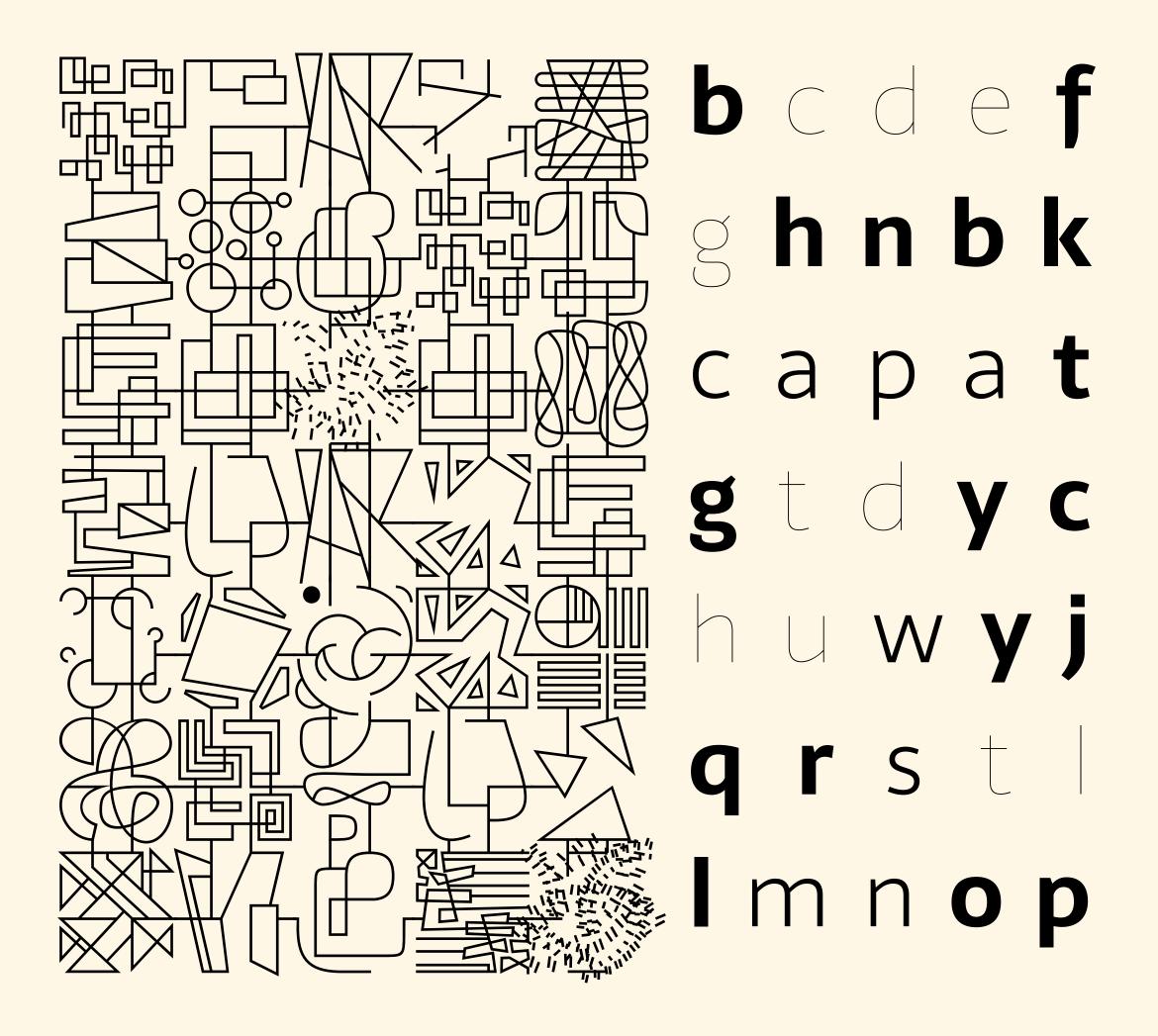
PANGRAM













WEG* FONT IS AN EXPERIMENTAL TYPE SYSTEM WHERE LEGIBILITY ISN'T THE FOCUS.

This project studies how glyphs are constructed and how their ductus can be modified. In Weg, letters are built by a single line that connects them, along with words and paragraphs. When weight decreases, the legibility of the signs increases. Uppercase and patterns, all you need to be happy :¬] The current supported languages are Spanish, Guaraní and English. If you need any other language, please let me know. I would like to expand the character set.

MARCH 2021 JANUAR 2023

*WEG [VE:K] NOUN. PATH.

VISIT WEG MINISITE →