One hatch, laid down in as many colours as the page asks for

The first ten swatches below are one cell. It states no colour: the fill says what colour to lay it down in, and the space the fill is stated in says what those numbers mean.

Five colours, one cell

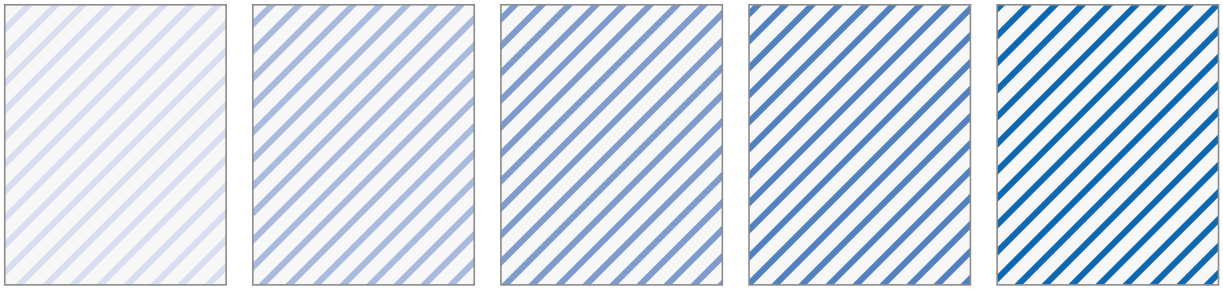
The colour is 3 numbers in DeviceRGB, and the pattern is named beside them.



0.12 0.28 0.52 | 0.16 0.45 0.35 | 0.78 0.3 0.24 | 0.55 0.35 0.62 | 0.2 0.2 0.2

The same cell, through one ink

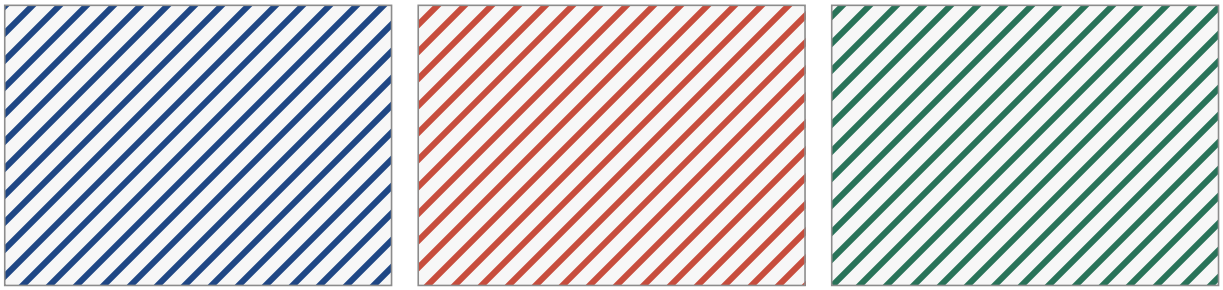
The same pattern, through a space whose one number is how much ink the press lays down.



tint 0.15 | tint 0.35 | tint 0.55 | tint 0.75 | tint 1

What a cell that carries its own colours costs

Nothing is said at the fill, so each colour of the hatch is a cell of its own in the file.



one cell | a second cell | a third cell

Thirteen swatches, four cells: one for the ten above, and one apiece for the three that carry their own colours. Changing the hatch itself is changing one cell in the first two rows and three in the last.