
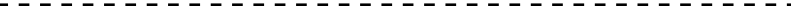



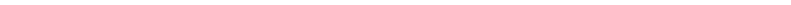
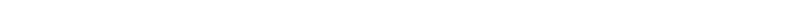
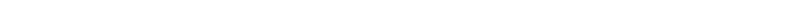



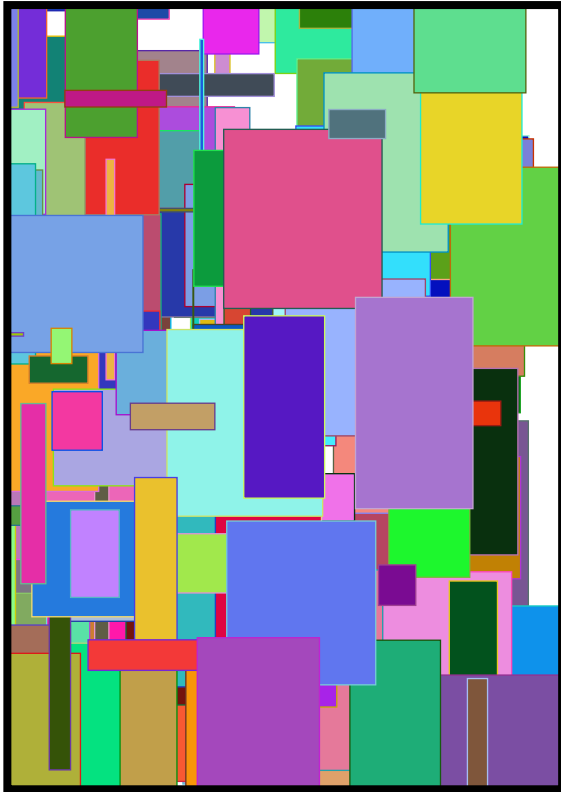
Lines

Dash Types	
	[2 2] 0
	[4 4] 0
	[8 8] 0
	[8 8] 4
	[8 8] 8
	[12 4] 0
	[16 3 4 3] 0
	[13 3 2 3 2 3] 0
	[] 0

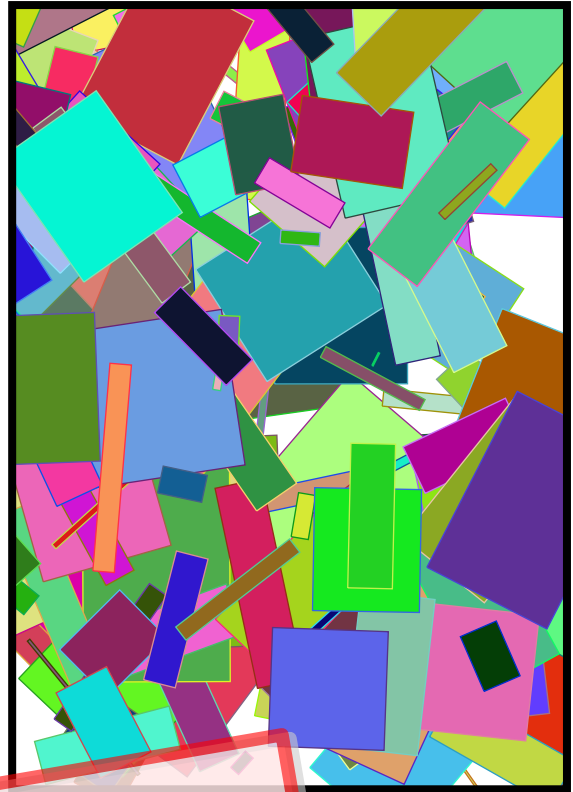
The diagram illustrates the effect of line width on the appearance of horizontal lines. It features a series of horizontal lines of increasing thickness, each labeled with its corresponding line width value. A red stamp with the text "Demo Version" is overlaid on the lines, indicating that this is a demonstration of the software's capabilities.

Line width = 0.00
Line width = 0.25
Line width = 0.50
Line width = 0.75
Line width = 1.00
Line width = 1.25
Line width = 1.50
Line width = 1.75
Line width = 2.00
Line width = 2.25
Line width = 2.50
Line width = 2.75
Line width = 3.00
Line width = 3.25
Line width = 3.50
Line width = 3.75
Line width = 4.00
Line width = 4.25
Line width = 4.50

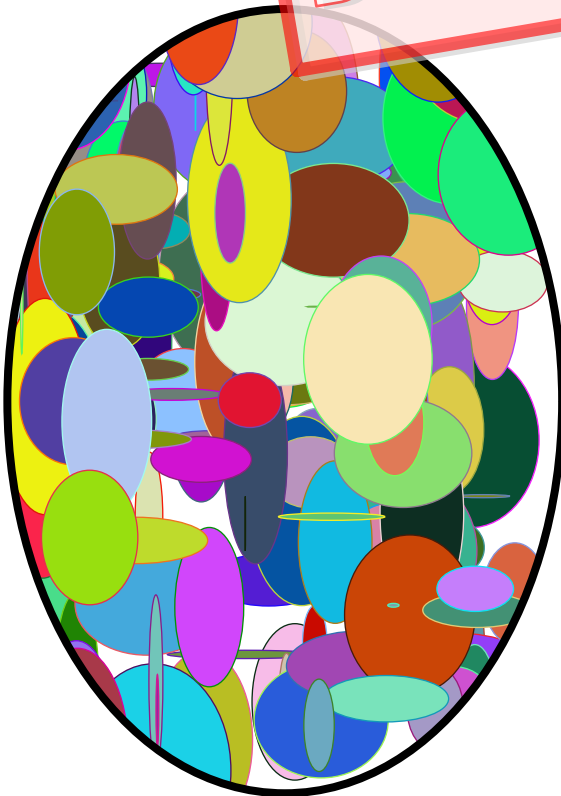
Rectangles



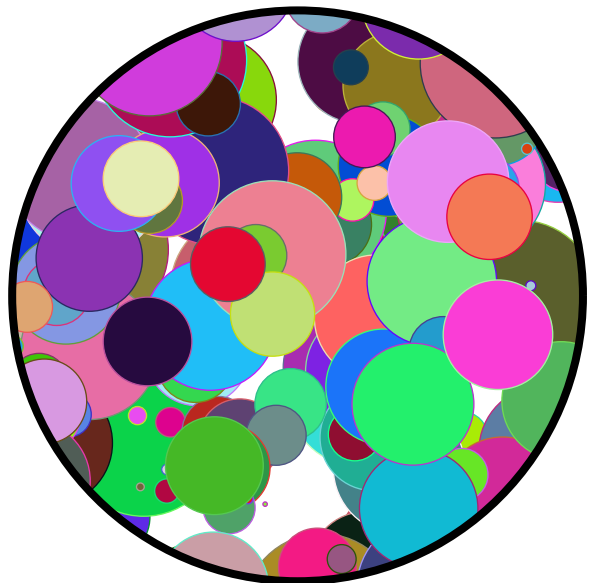
Rotated rectangles



Ellipses

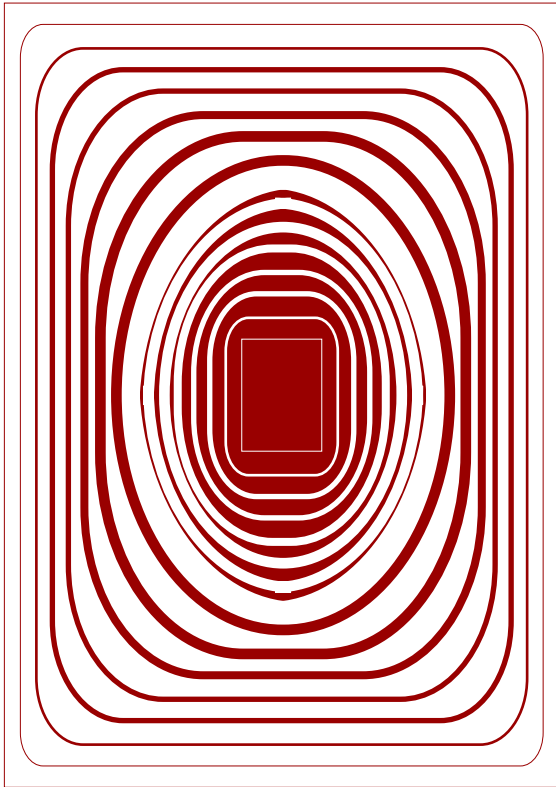


Circles

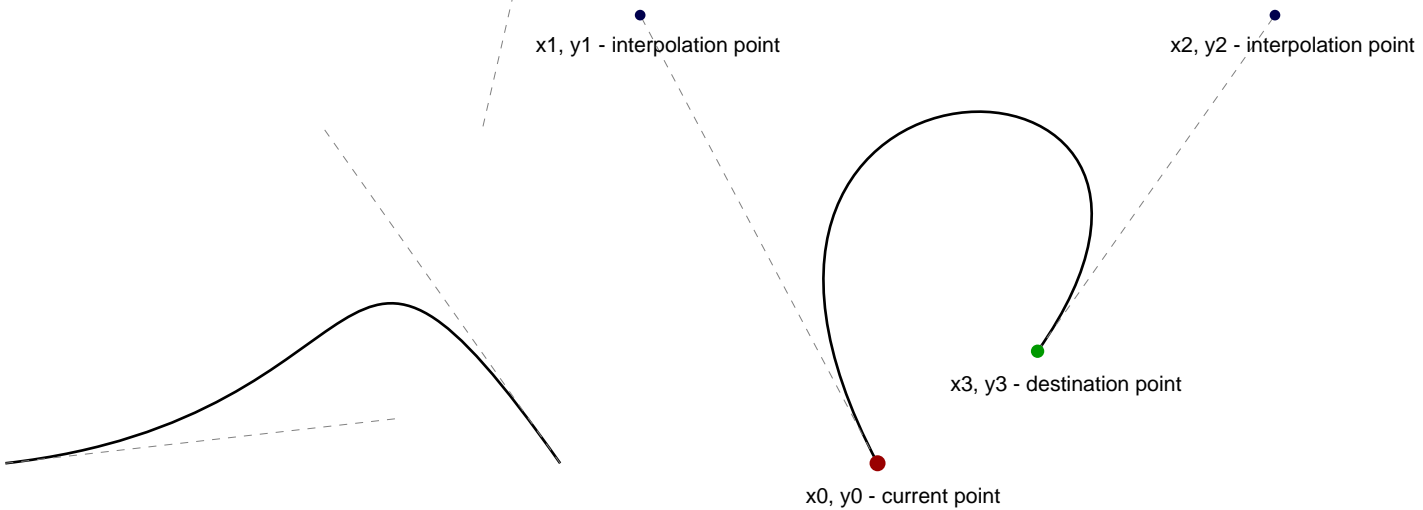
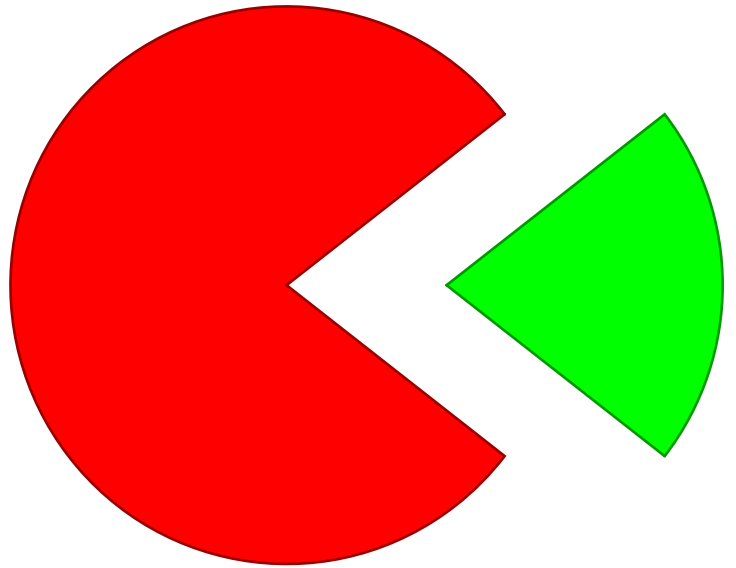


Demo Version

Round rectangles



Pies



Alpha blending

