

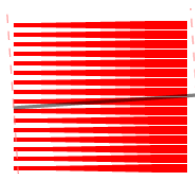


WIDTHSCRIBE

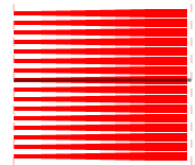
Width Gradient

Tool, when dragging a gradient:
'Shift' - Constrains the gradient angle to 45° increments

an arbitrary angle



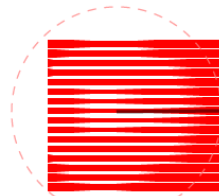
Shift



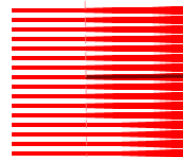
Constrain Gradient
0°, 45°, 90°

Width Gradient

Tool, when dragging a gradient:
'Option+Alt' - Temporarily switches between linear and radial gradient

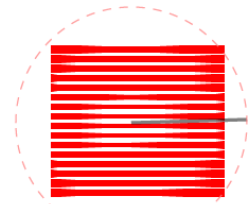


Option / Alt



Width Gradient

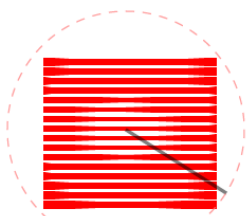
Tool, when dragging a gradient:
'Space' - Moves entire gradient



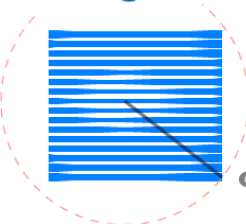
Space bar

Width Gradient

Tool, when dragging a gradient:
'C' - Changes preview color



C



Change Preview Color

Width Gradient

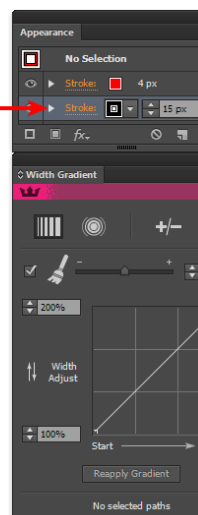
Tool, when dragging a gradient:
'S' - Temporarily changes all strokes / focal stroke mode



focal stroke

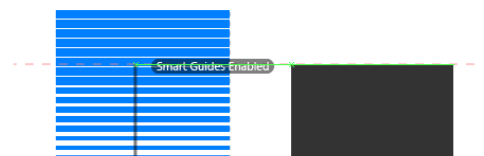


S



Width Gradient

Tool, when dragging a gradient:
'U' - Temporarily toggles Smart Guides



U





WIDTHSCRIBE

Width Gradient

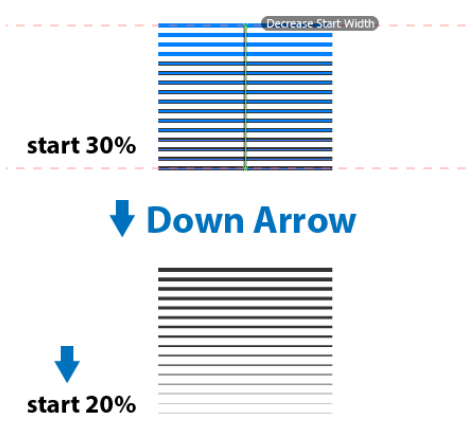
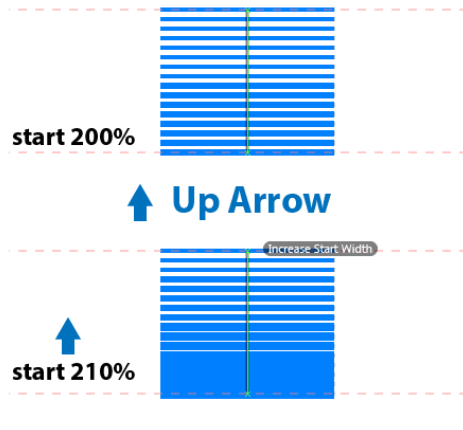
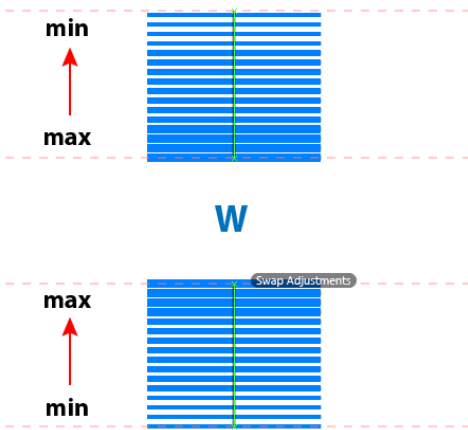
Tool, when dragging a gradient:
'W' - Swaps adjustment widths

Width Gradient

Tool, when dragging a gradient:
'Up Arrow' - Increases start width

Width Gradient

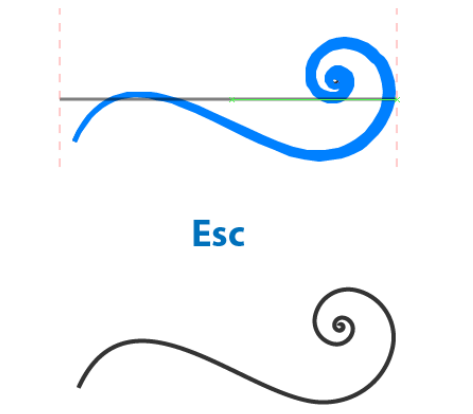
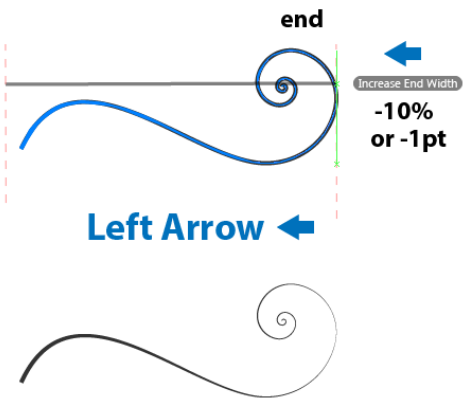
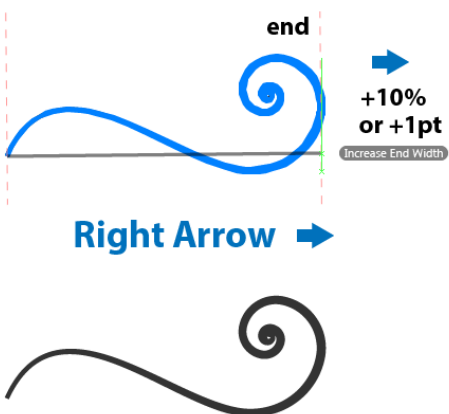
Tool, when dragging a gradient:
'Down Arrow' - Decreases start width



Width Gradient
Tool, when dragging a gradient:
'Right Arrow' - Increases end width

Width Gradient
Tool, when dragging a gradient:
'Left Arrow' - Decreases end width

Width Gradient
Tool, when dragging a gradient:
'Esc' - Cancels gradient

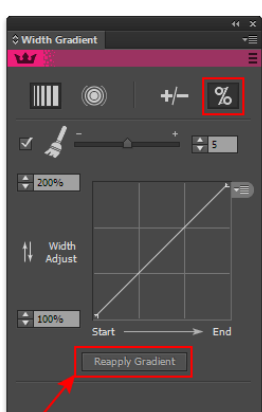


 **WIDTHSCRIBE**

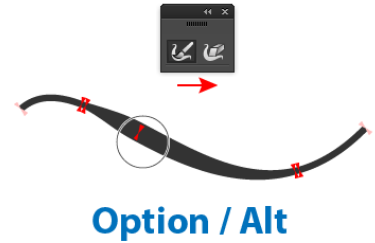
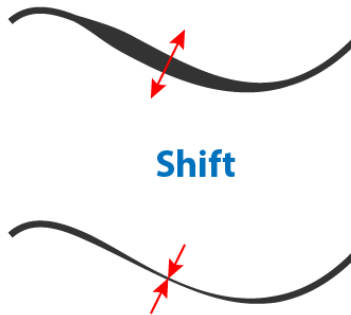
Panel, when using Reapply button:
 'Option+Alt' - Retains the selected path's width markers when reapplying a relative adjustment gradient, to "multiply" the effect of the gradient rather than replacing it

Width Brush Notes:
 All keys except 'X' must be pressed before mouse-down
 'Shift' - Reverse the adjustment (instead of getting wider, the stroke gets narrower)

Width Brush Notes:
 'Option+Alt' - Temporarily switches to the Width Eraser tool



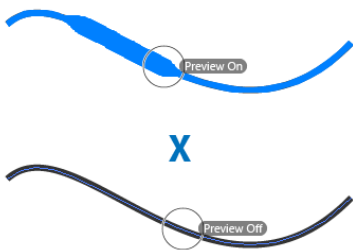
Option / Alt



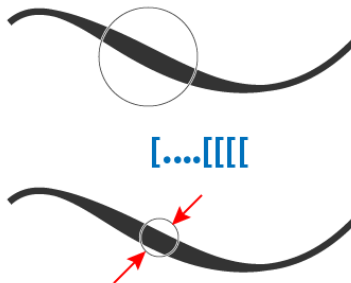
Width Brush Notes:
 'X' - Temporarily toggles the preview on/off

Width Brush Notes:
 '[' - Decreases brush diameter

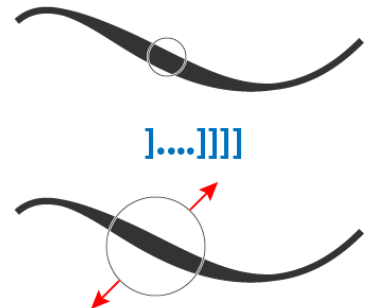
Width Brush Notes:
 ']' - Increases brush diameter



X



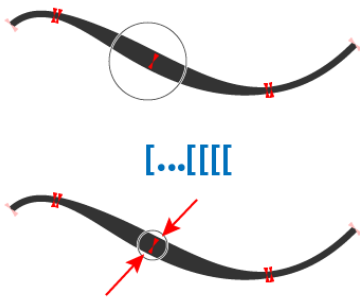
[...[[[['



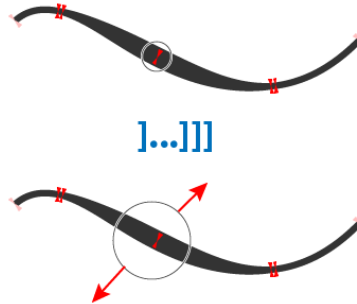
]...]]]]'

 **WIDTHSCRIBE**

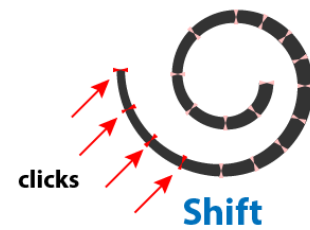
Width Eraser Notes:
All keys must be pressed before mouse down
'[' - Decreases brush diameter



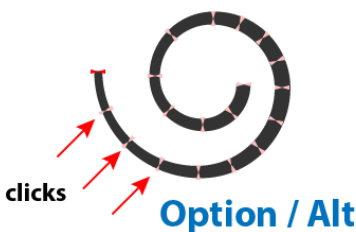
Width Eraser Notes:
']' - Increases brush diameter



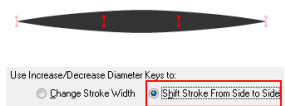
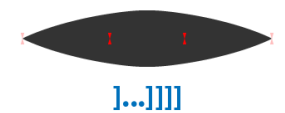
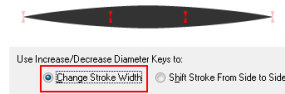
Width Selector Notes:
'Shift' - Add to marker selection



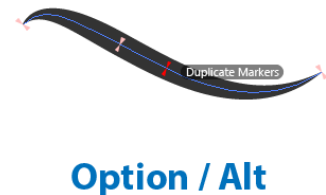
Width Selector Notes:
'Option+Alt' - Subtract from marker selection



Width Selector Notes:
'[' and ']' (when marker(s) selected) - Increase/decrease path width or shift path from side to side, depending on preference setting (23-24)

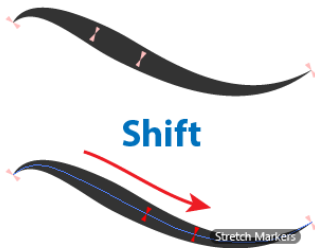


Width Selector Notes:
'Option+Alt' (when dragging width markers) - Duplicates the markers

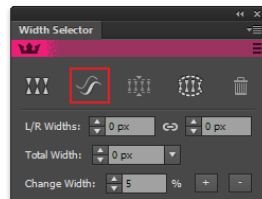


 **WIDTHSCRIBE**

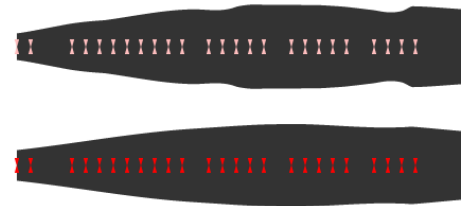
Shift' (when dragging width markers) - "Stretches" the markers (moves the selected markers when proportionally moving all other non-end markers)



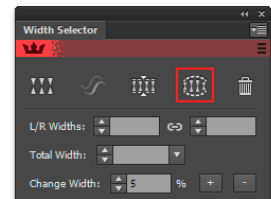
Panel:
'Shift' (on Taper Stroke button, after first click) - decreases taper length by 5%



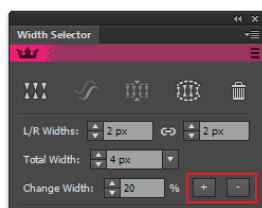
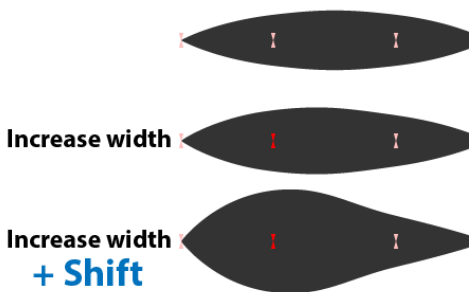
Panel:
'Shift' (on Smooth Widths button) - Increases smoothing effect



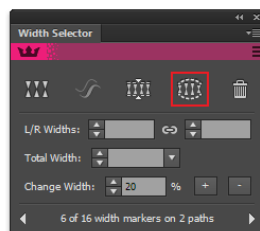
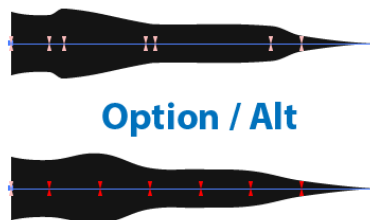
Shift



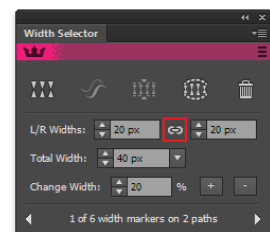
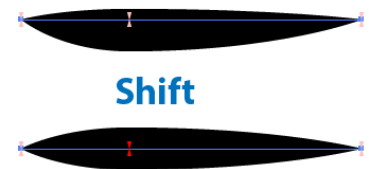
Panel:
'Shift' (on Increase/Decrease buttons) - Multiplies the adjustment value fivefold



Panel:
'Option+Alt' (on Smooth Widths button) - Distributes the markers along the path



Panel:
'Shift' (when clicking on the Left/Right widths link icon) - converts any selected uncentered markers to centered markers

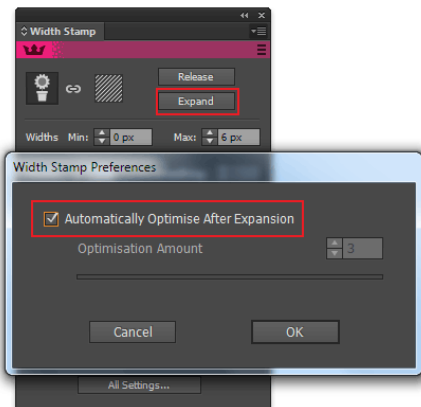




WIDTHSCRIBE

Width Stamp Panel:
'Shift' (when clicking Expand button) - Temporarily inverts the "Automatically Optimise After Expansion" setting

Width Stamp Panel:
'Shift' (when clicking on gradient under graph in the Width Stamp settings box) - resets graph to linear



Shift

