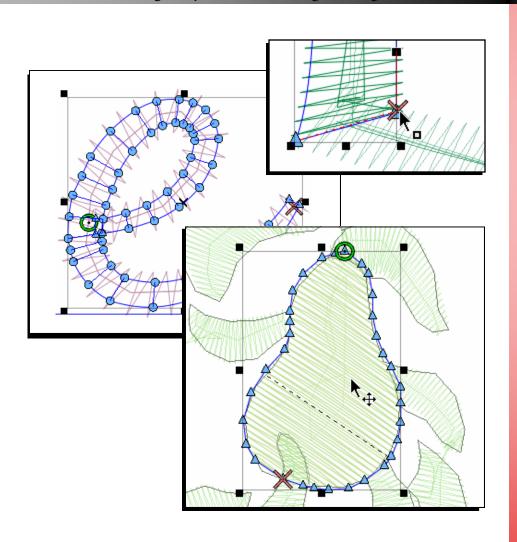
Webinar #4 Wireframe Editing

DesignShop V9 Basic Lettering & Editing Webinar Guide





Rev: 04/28/09

Editing

Converting to Wireframe

Converts a lettering segment or a stitch file

Click on an element to select it	to wireframe
Click and drag a box around multi-	This can allow for easier editing.
ple elements	May lose some information when converting
Ctrl + Click to select multiple ele-	from stitch files (fill patterns)
ments	Split Element
Selecting element in the Project View	Allows you to split up a wireframe object into
Click on an element to select it	two or more pieces
Shift + Click to select multiple con-	Wireframe Editing (Lettering)
secutive elements	Allows you to edit lettering without convert-
Ctrl + Click to select multiple non-	ing it to wireframe pieces
consecutive elements	Wireframe Editing (General)
	Editing Wireframe Points
Right click on an element > Select >	
Select All	Drag a point: Drags the point and
Select Entire Design	the bezier handles connected
Select Same Type	to the point.
Deselect All	Alt + drag: Constrains the line.
Deselecting Elements	Ctrl + drag: Generates an arc
Click on a blank area in the View	through the point and the
Window	previous/next point.
Right click on an element > Select	Ctrl and drag a bezier point: Fixes
> Deselect All	the slope of the bezier handle
Previous and Next Element Buttons	while dragging.
Allows you to select up and down	Shift + click a point: Converts the
through layers of stitches	point to/from straight/curve.
Custom Selection Tool	Shift + drag a point: Adds a bezier
Click on tool and click and draw	handle to a point.
around desired elements >	Double-click: Brings up a dialog to
Enter to finish	manually edit the point types
Works on elements, wireframe	and coordinates.
points, or expanded points	Editing Wireframe Segments
Grouping & Ungrouping Elements	Left-click: Insert a straight point.
Select multiple elements > Right click > Op-	Right-click: Insert a curved point.
erations > Group	Click and drag: Drags a curve.
Select multiple elements > Click on the	Ctrl + click + drag: Drags a curve
"Group" icon at top of PV	(prevents accidentally insert-
Re-Sequencing Elements	ing a point, unlike Click +
The order of the elements in the Project view	drag)
reflects the sew order	Ctrl + Right-click: Converts a bezier
	_
Select the elements to be re-sequenced	segment to a straight seg-
Drag selected elements to desired	ment.
place	Removing Holes
OR "Cut" the elements and	Copy/Pasting Elements
"PASTE" them into desired	Scaling/Scale Factors
place	Select elements to be scaled.
***Elements will be inserted after	Right-Click and select Scale
the currently selected element	Styles
Color Management of Re-sequenced Ele-	
ments	
Elements retain their color information	

Hold shift when re-sequencing to adopt the surrounding color Adopt color button in the Project View

Selecting Elements

Selecting elements in the View Window