



1

TOPICS

Everyday Shape Editing Essentials (Everyday Editing)

Advanced Editing Artwork (including trim, weld, combine, etc)

Editing Stitches (what things you'll need to edit from time to time to get the best/desired results)(run, satin, fill, etc)(don't forget to show how to add a hole in a fill stitch)

Editing Text

2

EVERYDAY SHAPE EDITING ESSENTIALS

- Editing Shape
 - Outline
 - Combine & Break Apart
- Inserting & Deleting Points

3

ADVANCED EDITING

Editing Shape	Editing Points	Line Adjustments	Slice
<ul style="list-style-type: none"> • Trim • Weld • Intersect • Exclude 	<ul style="list-style-type: none"> • Line • Cusp • Smooth • Symmetrical 	<ul style="list-style-type: none"> • Split Line • Close Line 	<ul style="list-style-type: none"> • Slice • Object Slice • Open Slice • Gap Slice Path • Overlap Slice Path

4

EDITING TRUE TYPE TEXT

- Basic Editing
 - Node Editing
 - Break Apart Letters
- Advanced Editing
 - Slice Letters

5

EDITING STITCH FILES VS OUTLINE FILES


Convert to Outlines

- When Opening a design
- After Opening a design
- Standard vs Advanced

Adjust Resized Manual Paths

- How it's different
- How it works
- Benefits of this method

6



EDITING STITCH PROPERTIES

- Run Stitches
- Satin Stitches
- Fill Stitches
- Preserve As Stitches

7

ADVANCED STITCH EDITING

- Editing one stitch at a time.
- Right-click options for stitch-level editing
- Lasso Select Stitches
- Needle Change

8

RESIZING DESIGNS - THE LIMITATIONS AND HOW TO DO IT PROPERLY

- How to Properly Resize Designs
 - Locate the narrowest and widest satin stitches in the design
 - Measure the narrowest and widest satin stitches
 - Don't make the satins too narrow or too wide when resizing. If you do, you must modify the stitch type used.
- Sizing Down
 - Focus on detailed areas. Make sure to remove excess detail when making designs smaller.
- Sizing Up
 - Focus on overlapping areas. Need to make sure you don't get gapping between objects.

9

THANKS FOR WATCHING

Next Month's Topic: Color Blending

10