





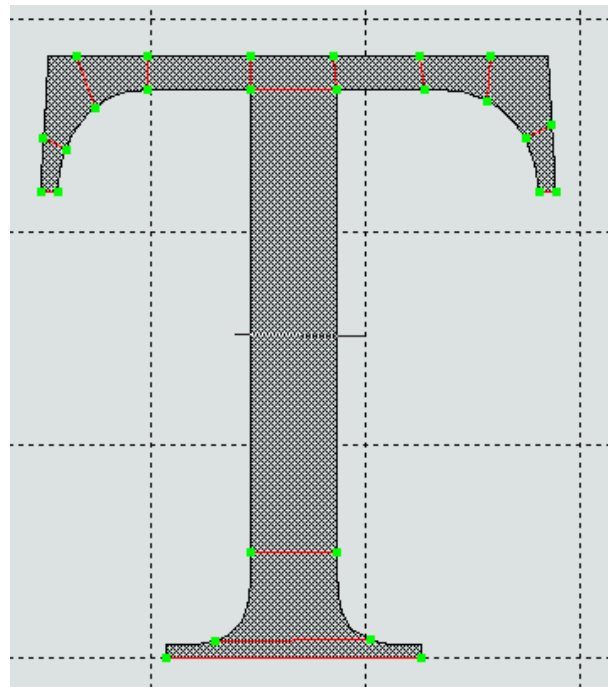
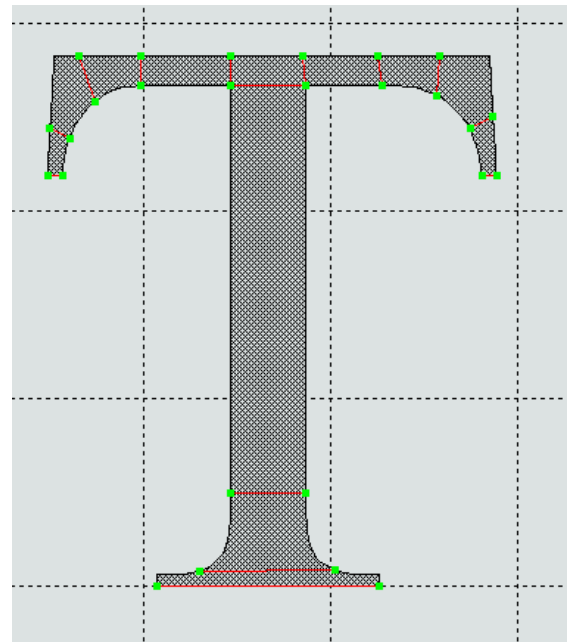


autodigitizing

Getting Started

Inserting and Adjusting Dividing Lines

1. Open autodigitizing, or click New Design  to get a blank screen if autodigitizing is already open.
2. Click the Insert Font icon  from the top tool bar.
3. In the Text Property box, set Style to Symbol.
4. Type an upper case letter T. Highlight the letter by Click+Drag across the letter.
5. Select 20.32 as Size.
6. Click OK to create the letter.
7. Generate.
8. Select the Zoom All icon .
9. Click the Block View icon  from the bottom toolbar.
10. Select the Edit icon  from the bottom tool bar.
11. Right click on the T to select the letter.
12. In the left toolbar, click the Insert Dividing Line icon . The cursor will change to a crosshair.
13. In the stem (base) of the T, left click a dot OUTSIDE the border line on one side. A string will become attached to the cursor. Move the cursor across the stem of the T and left click a second dot



OUTSIDE the border of the T. A line will appear, dividing the stem into two additional segments.

14. Left click+hold on one of the green dots at the end of the Dividing Line you just created. Drag it up or down to make the Dividing Line angled.

15. Generate Stitches, and you will see how the angle of the Dividing Line determines the angle of the stitches.

16. Adjust the Dividing lines until the stitches look like they are going straight across the letter and then save the .asd file. Then Export to the machine format you need to stitch.

