



Process Notes:

1. Open Vector line file or Type text and Size
2. Convert to a Black Outline (Right Click on Black left click on top slash)
3. Convert to curves (Ctrl+Q)
4. Add 0.1" Radius to any sharp angle (window/Dockers/corners)
5. Change line thickness to 0.085"
6. Convert to an object (Ctrl+Shift+Q)
7. Convert to cut line (RED)
8. Add two cut holes to each opening - 0.085" diameter cut holes to each channel in Blue
9. Add Blue cut outline
10. Save File

**Set laser to Cut two layers with the Blue and one layer with Red.
Use the Test file to dial in settings**

