1D Nesting

Bend-Tech has now added a new **Simple 1D Nesting** feature to the line-up of new things that makes this new release so amazing!

This nesting feature allows the user to get a quick estimate to the lengths and quantity of material stock that is needed. Also it gives you the layout of the parts among the needed material.

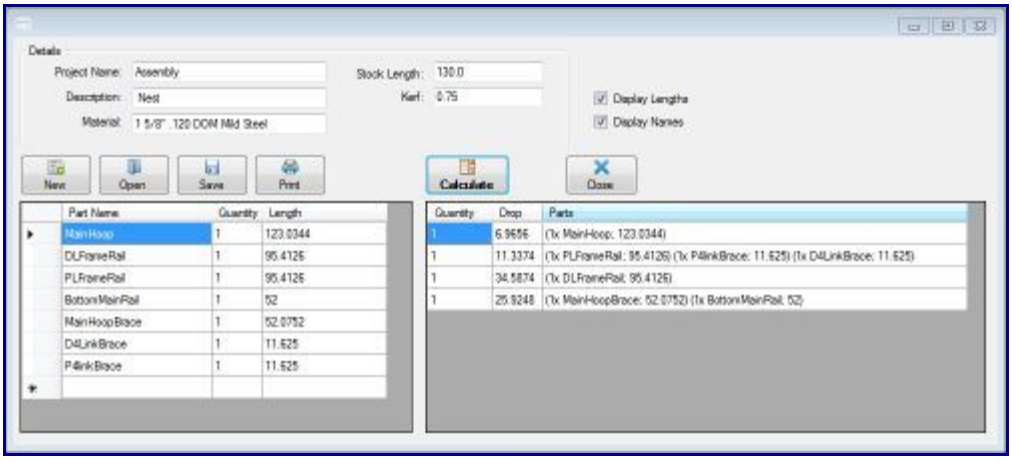
With the new **Assembly**, you can now bring over your entire assembly and have it nested with just the simple click of a button from right inside of Assembly using the Nesting Feature located under Tools.

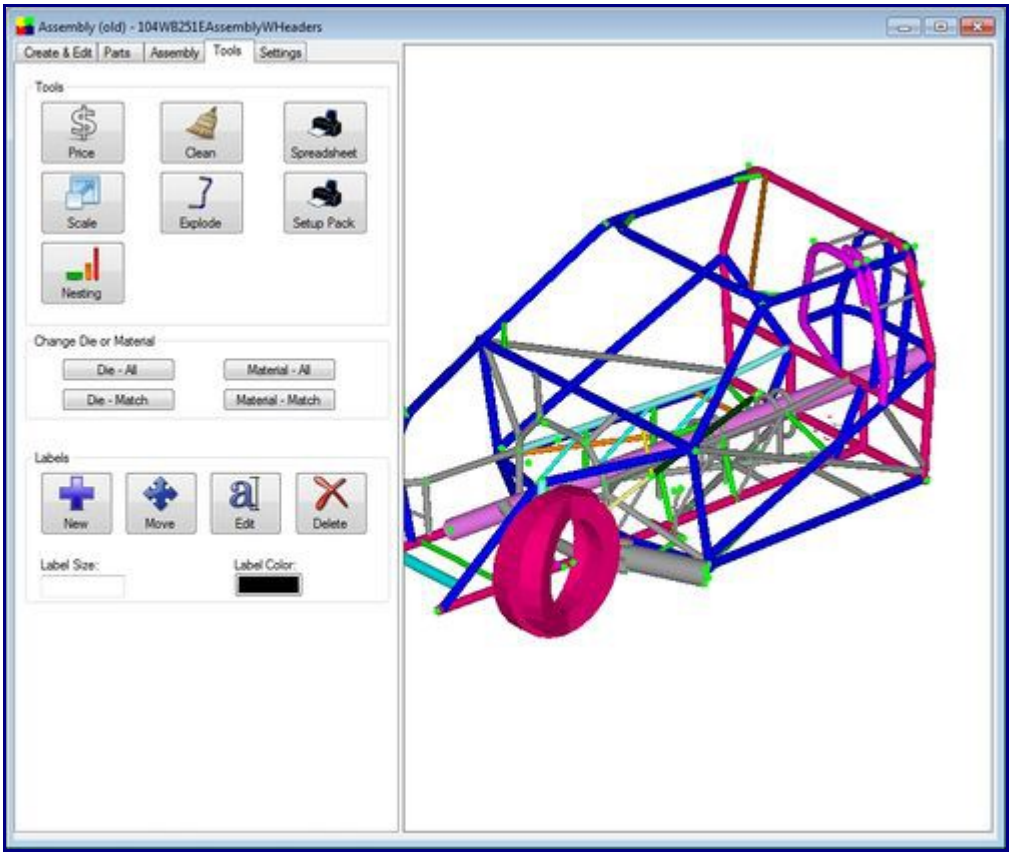
This nesting feature uses Kerf and Stock Length to calculate the amount of drop from your parts. Kerf is the width of the saw blade in millimeters. Stock Length is the raw length of your material.

Display Lengths will give you the length of your parts used in nesting and you can choose to display the names of your parts along with your lengths.

You can open new projects and quickly open up other nesting projects that you have saved and display multiple nesting projects on the same screen. Printing out your nesting projects is available as well.

When creating a new nest, just add the type of material, the stock length, the kerf, your part names, and the quantity and length of your parts; push the calculate button and watch as your parts are nested instantly!




Assembly (old) - 104WB251EAssemblyWHeaders
Create & Edit
Parts
Assembly
Tools
Settings
Tools
Price
Clean
Spreadsheet
Scale
Explode
Setup Pack
Nesting
Change Die or Material
Die - All
Material - All
Die - Match
Material - Match
Labels
New
Move
Edit
Delete
Label Size:
Label Color: