

## **Cut List by Cabinet Plug in Instructions**

To obtain a cut list that has parts listed by cabinet you need to run the file from our web site called "Cut\_List\_Plugin.exe".

Once this has completed, it is a very quick installer, you will then need to follow the instructions below to get the cabinets to list with their parts.

- a) When you next open PRO100, place a cabinet onto a blank project.
- b) With this cabinet selected right click your mouse and select any of the top 3 selections: "Name", "Texture", "Dimensions".
- c) You will now notice an extra tab called "Advanced" at the end of the list next to the Reports tab.
- d) This is where you need to place the name of the cabinet enclosed in the following brackets [].
- e) If you copy the cabinet name from the "name" tab you can then paste this name between these brackets. E.G. [Base 2 Door].
- f) Your cut list will now display the cabinet as Base 2 Door and all the parts that are named (if they have no name they will not show on the cut list) within this cabinet will be displayed as long as they have the correct selections marked within the Reports tab a "piece list" and not "element".
- g) NOTE: when a cabinet is rotated the cabinet dimensions will swap also, but all parts will still have the correct sizes.
- h) We recommend that you test 1 cabinet on a drawing to make sure you have it correct before doing all cabinets in your library.

Once you have added the Cabinet name into the advanced tab as above you will be able to get the cut list by cabinet report working. Open the normal reports with the reports button and you will see a "cut List by Cabinet" button in the bottom right corner. If you click this button it will open the cut list in notepad. It also saves a .txt file into the projects folder. You can open this file in excel and manipulate the data if you wish.

You can then print this report.