Exporting a DXF File
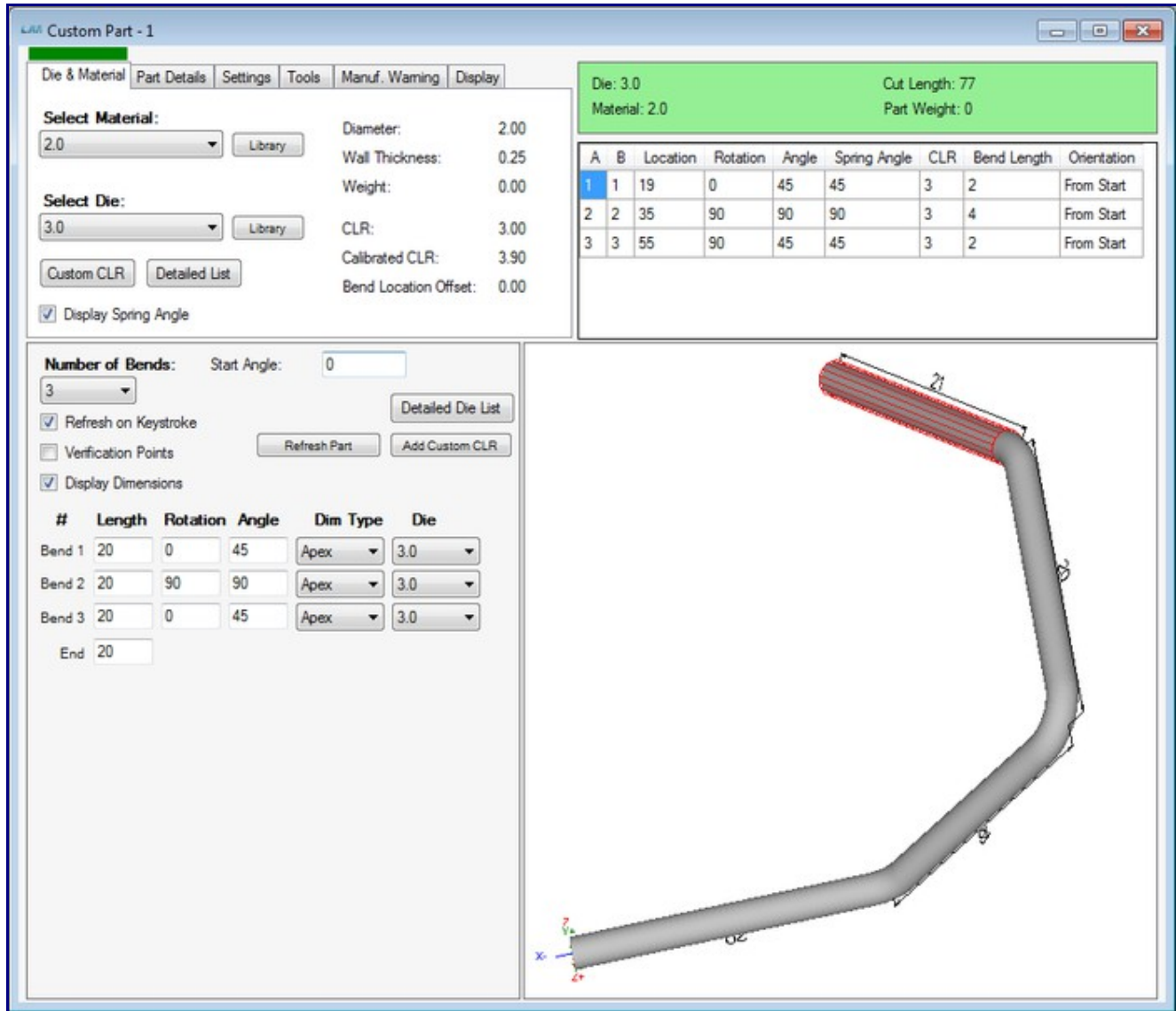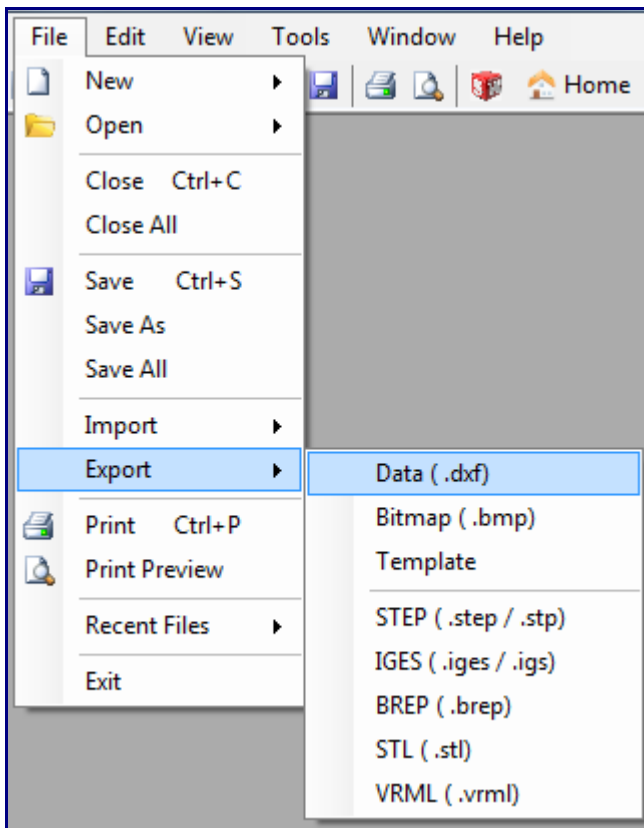
In this thread, we will show you how to export a part to a .dxf file, which can be used by AutoCAD software.
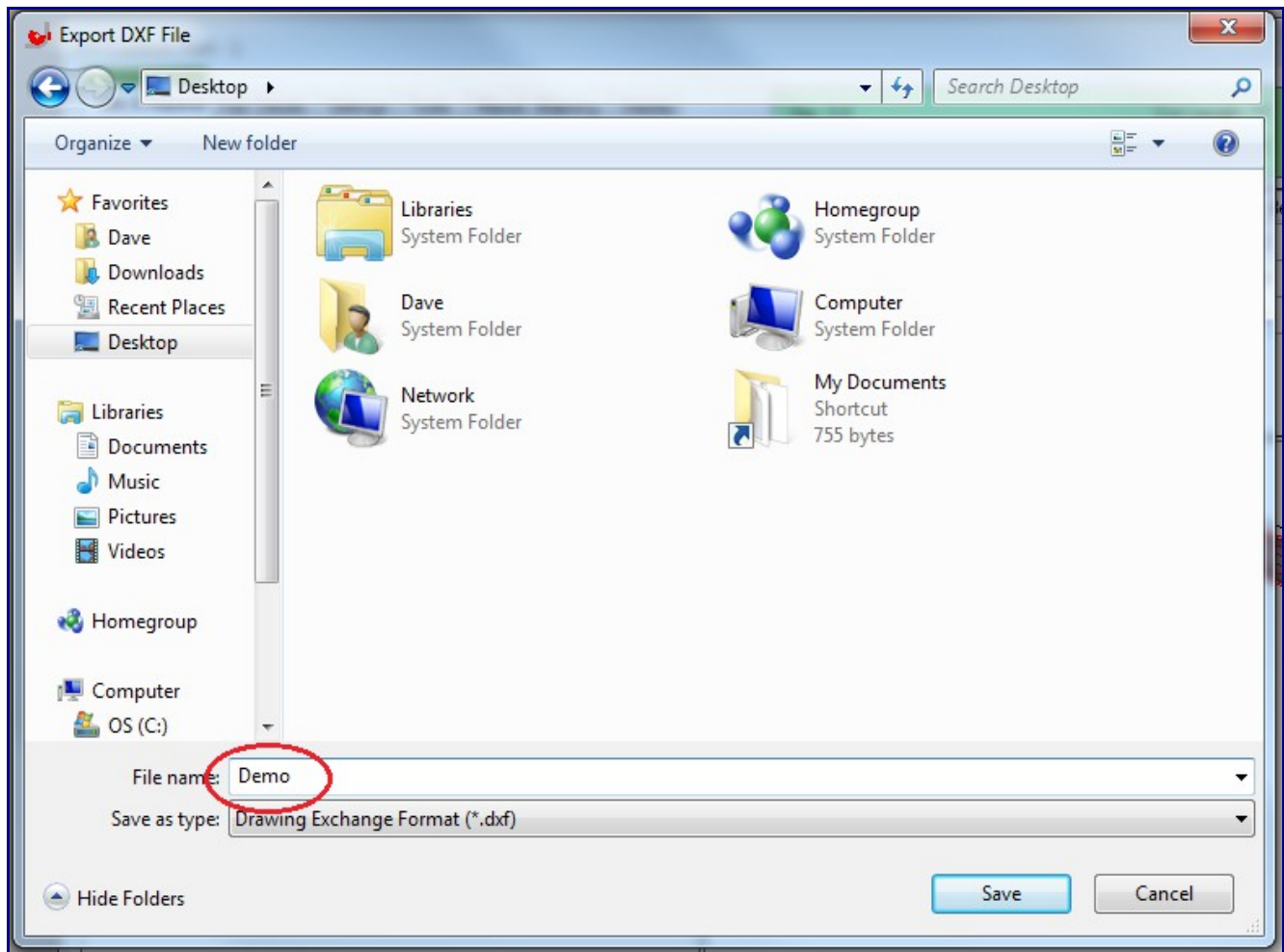
1) Select **"File"**, **"New"**, **"Tube"**, and click on **"Custom Part"**. Then enter the following values to create our part.

2) Select **"File"**, **"Export"**, **"Data (dxf)"**.

| File | Edit | View | Tools | Window | Help |

New
Open
Close   Ctrl+C
Close All

Save   Ctrl+S
Save As
Save All

Import
Export   ▶   Data (.dxf)
                     Bitmap (.bmp)
Print   Ctrl+P   Template
Print Preview
                     STEP (.step / .stp)
Recent Files   ▶   IGES (.iges / .igs)
                     BREP (.brep)
Exit   STL (.stl)
                     VRML (.vrml)

3) The "create dxf file" window will appear allowing you pick a location on your computer to save the dxf file. We will call this file "demo.dxf".

4) Click "**Save**" and your dxf file will be saved in the location you specified.