



Cad/Cam Data information:

6/2021

Here is some information to help with questions on what we use for Cad/Cam.

AutoCAD: AutoCAD 2022, Inventor 2022

Mastercam: 2022

SolidWorks: 2021

The following are the formats of Cad/Cam data that we can utilize in either 2D drawing or a 3D solid model:

- *.dwg (standard AutoCAD drawing file)
- *.dxf (drawing exchange format)
- *.iam (AutoDesk Inventor assembly file)
- *.idw (AutoDesk Inventor drawing file)
- *.igs (initial graphics exchange specification)
- *.ipt (AutoDesk Inventor part file)
- *.mcx (Mastercam part file)
- *.par (Solid Edge part file)
- *.prt (Pro/Engineer part drawing)
- *.sat (acis format)
- *.slddrw (SolidWorks drawing file)
- *.sldprt (SolidWorks part file)
- *.stp (step format)
- *.step (step format)
- *.x_t (Parasolid format)
- *.vda (Vda)

Other file formats that we can utilize:

- *.pdf (Adobe Acrobat)
- *.tif (Image File)