

product lifecycle management solutions

Tech Tip Opening Inventor Files using Solid Edge

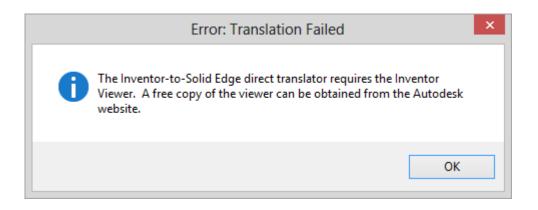
Opening Inventor Files using Solid Edge

ST6 allows you to open Inventor files, but before reading in the Inventor file (.ipt), you will have to make sure you download the Inventor Free Viewer from Autodesk website on the following location or just using any searching engine typing 'Inventor Viewer'

http://usa.autodesk.com/adsk/servlet/pc/index?id=10535296&siteID=123112

	Open File
Look in: 🕕 Inventor Files 🗸 🗸	- 🖄 📛 🎫
MOD.AW.1371-01.iam MOD.AW.1371-30-02.ipt	
MOD.AW.1371-10.iam MOD.AW.1371-40.iam	
MOD.AW. 1371-10-01.ipt MOD.AW. 1371-40-01.ipt	
MOD.AW. 1371-10-02.ipt MOD.AW. 1371-40-02.ipt	
MOD.AW. 1371-10-03.ipt MOD.AW. 1371-50-01 i2.ipt	
MOD.AW. 1371-10-04.ipt MOD.AW. 1371-50-01.ipt	
MOD.AW. 1371-10-05.ipt MOD.AW. 1371-60.iam	
MOD.AW. 1371-20.iam MOD.AW. 1371-70.iam	
MOD.AW. 1371-20-01.ipt MOD.AW. 1371-80.iam	
MOD.AW. 1371-20-02.ipt MOD.AW. 1371-80-01.ipt	
MOD.AW.1371-30.iam MOD.AW.1371-80-02.ipt	
MOD.AW. 1371-30-01.ipt MOD.AW. 1371-80-03.ipt	
File name: MOD.AW.1371-30-01.ipt	Open

Without the free viewer you will get the following message:



Once you have downloaded the Inventor viewer and clicked open (and defined your template file), you will get the message that it is translating the file:

INVENTOR Translation Progress	

The file should then open and be ready for use or modifying with Synchronous Technology:

