



## STL Exporter Build 1331 Release Notes

August 7, 2009

### Description

The STL Exporter creates STL files as part of the publishing conversion process.

The STL file that is exported will contain a single part and a single surface, regardless of the number of parts and surfaces in the original design.

### Requirements

- SpinFire Professional 8.3 or above
- Reader Build 1247
- .Net 2.0

### Improvements/Bug Fixes

The only issue addressed in this release fixes a problem with compatibility with other plug-ins. Plug-ins were developed with different versions of .NET and when SFP is launched, not all plug-ins would activate if other plug-ins were installed. With this build the incompatibility issue has been resolved.

### Location on SpinFire Pro Interface

- **Menu bar:** Under the **File** menu, the **Export** submenu contains the **STL...** command.

### Procedures

#### To Save the Active 3D Document as an STL File

1. On the menu bar, click **File**.

2. Point to **Export**.

This opens the **Open File** dialog box.

3. Click **STL...**

This opens the **Save As** dialog box.