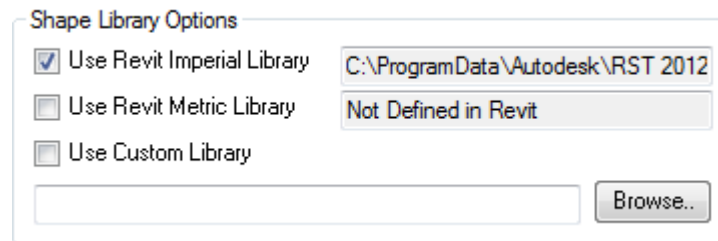


RISA-Revit 2012 Link

What's New?

- Customizable Family Library Locations
 - Added the ability to browse to a Custom Family Library location rather than using the Revit default location.



- Sloped Decks
 - RISAFloor has the ability to model sloped members and decks. The link will transfer the sloped information from RISAFloor to Revit Structure.
- Single Angles
 - Improved the one-to one mapping and rotation of single angles.
- Cantilevers
 - Improved the translation of cantilever members and sloped cantilevers into Revit Structure.
- Shared Units
 - Improved the conversion of units from RISA to Revit Structure. This enables the user to have customized units in the RISA model without affecting the Revit Structure model.
- Improved Link Warning Messages
 - When exporting a RISAFloor file, it is required that the solution file be saved. There is now a warning message that alerts the user there is no solution file available when importing a RISAFloor file.
 - The exchange file and base file locations are automatically saved for you. However, they can be saved to a location that is not accessible by all people. When this happens there is now a warning that alerts you the file is not found or is not accessible.
- Extensive Behind-the-Scenes Overhauls
 - The 2012 Revit Link has been significantly overhauled to greatly increase speed and provide a link to both the physical and analytical model in Revit Structure 2012.
- New User's Manual
 - The updated User's Manual and Help File is designed to help new users learn the ropes and to help experienced users learn the advanced features.