

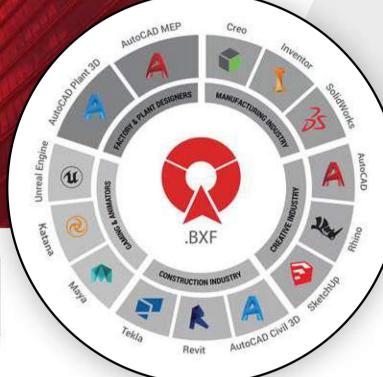
RHINO TO REVIT EXPORTER

Expose Rhino platform into the BIM environment with easy transfer of Rhino models to Revit through the BIMDeX customized and safe data exchange platform.











RHINO TO REVIT FAMILY/PROJECT

Convert all your Rhino objects to native Revit families (.rfa) and projects (.rvt).



MAINTAIN INSTANCES

BIMDeX also maintains Instantiation inside Revit for ease of editability and facilitates better BOQ generation.



EXCLUSION / SIMPLIFICATION OPTIONS

Option to exclude components based on Layer Name & Block Name. Option to exclude attachment, Locked & Hidden Components. Can exclude orphan geometries and Duplicates as well.



GROUPING OPTIONS

Components can be grouped based on Hierarchy, Layer Name & Object Type.



METADATA INFORMATION

All the metadata information from Rhino model can be transferred to Revit either as Shared Parameters or Family Parameters.



MODEL HIERARCHY

Hierarchy of the Rhino model can be maintained in Revit and users have an option to collapse/flatten the hierarchy based on the requirement. Blocks & Nested Blocks will be exported as Nested Revit families.



EXPORT BASED ON COORDINATES

Rhino model can be exported based on Internal Origin or C-Plane. The same can be imported in Revit too based on the desired Coordinate system.



Categories can be assigned to all components before importing the model in Revit.

KNOW MORE





