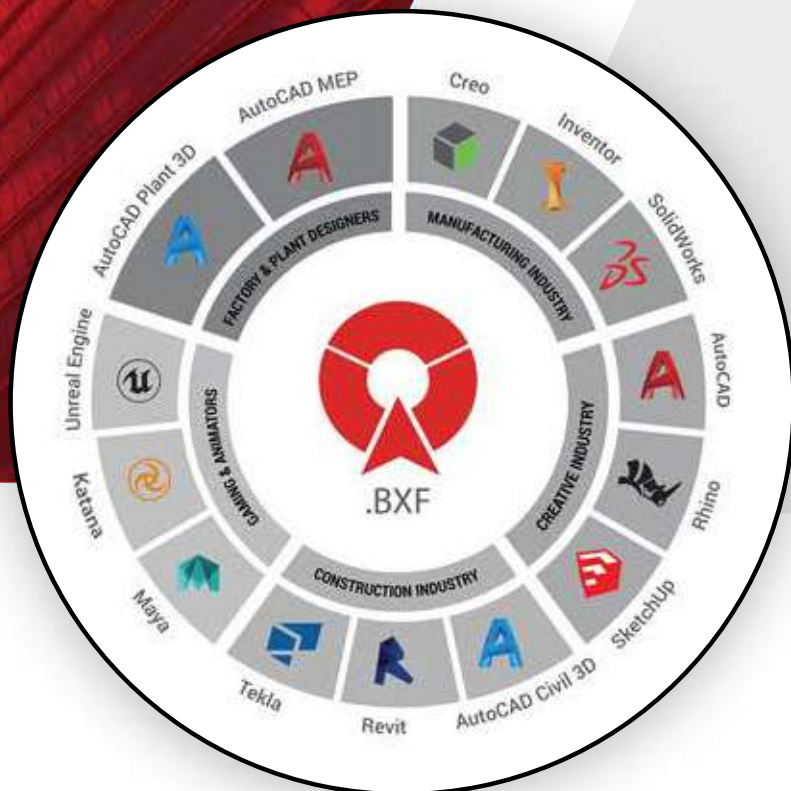# SKETCHUP TO SOLIDWORKS EXPORTER

Expose SketchUp platform into the 3D CAD Design environment with easy transfer of SketchUp model to SolidWorks through the BIMDeX customized and safe data exchange platform.

SKETCHUP TO SOLIDWORKS PARTS/ASSEMBLIES

Convert all your SketchUp model with Components and Groups to native SolidWorks parts (.sldprt) and assemblies (.sldasm).

EXPORT OPTIONS

Users can export the SketchUp model based on the Layers and Scenes created in the model.

MODEL HIERARCHY

Users have an option to collapse/flatten the hierarchy based on the requirement.

SKETCHUP MESHES TO SOLIDWORKS

BIMDeX will export the SketchUp mesh geometries as Nurbs Solids along with Colors.

EXCLUSION OPTIONS

BIMDeX will automatically segregate Components/Groups and user can exclude them from Export. Option to also exclude unnamed Groups & Components.

MAINTAIN INSTANCES

BIMDeX Instantiates SketchUp elements inside SolidWorks for ease of editability and facilitates better performance

GROUPING OPTIONS

Components can be grouped based on Layer Name & Object Type. Option for the user to combine the geometries in User Interface and that grouping can be ignored before Import it in SolidWorks." Name & Object Type.

KNOW MORE