

Rename and Cleanup

Renames Cut-List items using a PDM serial number generator

What Does it Do?

The Rename and Cleanup tool for parts is used to help organize the cut-list items of a part. It is presented as a button on the GSC SOLIDWORKS Taskpane, designed to seamlessly integrate into the part's design process. The user can select all cut-list items or specific ones to rename with a PDM serial number generator to assign unique names to each cut-list item.

Key Features



Automated Processes

Automatically rename the cut-list items in your part..



Selective Renaming

Users have the flexibility to select all cut-list items or specific ones for renaming, providing tailored control over the renaming process..



Integration with GSC SOLIDWORKS Taskpane

The tool is conveniently accessible from the GSC SOLIDWORKS Taskpane, ensuring easy workflow for SOLIDWORKS users.

Benefits

Clarity and Organization

- Standardizing the name of cut-list items can make it easier to understand the components of your model, especially in complex assemblies.

Documentation

- Renaming cut-list items can help differentiate the Bill of Materials (BOMs) or part lists, which are essential for manufacturing and assembly instructions.

Searchability

- Renaming items can make them easier to find in large assemblies or when searching through your design files.

