

## GENERAL

- Translation import CS, DE, ES, IT, PL, PT
- SWOOD Network 2025 available

## SWOOD Design

- **SR – 5984 – Connectors:** Connector Library→Edit→Copy not working on unsaved elements
- **ER – 5917 – Connectors:** Add a confirmation before cancellation to the connector library
- **ER – 3303 – Edgebands:** Edgeband replacement: have filters depend of thickness, chamfer
- **SR – 5643 – Edgebands:** Edgeband overlength
- **SR – 5687 – Help:** Edgeband Library Help in wrong language
- **SR – 5908 – HOMAG productionManager:** Error in productionManager import route (API used)
- **SR – 5819 – Library Contents:** Description aren't Showing in Libraries
- **ER – 5404 – Library Contents:** Library→More control on tree with right click
- **SR – 5751 – Library Installer:** Panel Manager→Wrong highlight after rotating panels
- **SR – 5064 – Materials:** Texture is lost when using the SWOODBox created in the old version
- **SR – 5194 – Materials:** Texture lost problem
- **ER – 1546 – Materials:** Search/Filter in the extended properties
- **SR – 5826 – Materials:** Specific Files, Edgeband preview shifted
- **SR – 5867 – Materials:** Edgeband preview shifted – when panel reorientation
- **SR – 5959 – Panel Joint:** Panel cut feature description not updated if linked to another one
- **SR – 5892 – Panel Joint:** Panel joints feature are not in imperial units
- **SR – 5952 – Panel Joint:** Panel Cut→Crash when interacting with connectors
- **ER – 5935 – Panel Joint:** Tenon Mortaise improvement proposition
- **ER – 5121 – Panel Manager:** Reorient SW front view to SWOOD coordinate system
- **ER – 5132 – Panel Manager:** Add Cam Copy at the end of the process
- **SR – 5649 – Panels:** Assembly→Create new panel→naming error and failed insertion
- **SR – 5860 – Panels:** SolidWorks Language change Panel Template priority
- **SR – 5579 – PDM:** Performance issue when copying from PDM to PDM location
- **SR – 5684 – PDM:** Library Panel PDM Description
- **SR – 5749 – PDM:** F5 doesn't refresh Version Icon in library
- **ER – 5455 – Performance:** Performance improvement on SWOODBox and Layout suppression

- **ER - 5208 - SWOODBox:** Test mode→button to save the current values as default values
- **SR - 5879 - SWOODBox:** Sketch selection list item color changing in SWOODBox Machining Definition
- **SR - 5963 - SWOODBox:** Machinings→"Position" variable not affected properly
- **SR - 5535 - SWOODBox:** Context parameters not saved switching tab
- **ER - 5536 - SWOODBox:** "Thickness Context" default values should be different than zero

## **SWOOD CAM**

- **SR - 5022 - 3D machinings:** View orientation not intuitive
- **SR - 5391 - 3D machinings:** Trajectory split into several multi-pass approaches
- **SR - 5757 - Agregates:** When copy an existing aggregate add the "copy" at the end of the name
- **ER - 4675 - Edgeband machining:** "Done before CNC" should be integrated in SD (edit edgeband)
- **SR - 4891 - Edgeband machining:** Edgeband encoder mills the edgeband done before CNC
- **SR - 4802 - Edgeband machining:** Done before CNC from SD doesn't work
- **SR - 5705 - Machinings:** Wall finishing for pockets is not done
- **SR - 5706 - Machinings:** Unexpected behavior of pockets walls finishing in Nesting
- **SR - 5820 - Machinings:** Clamex Operation - Top & Bottom
- **ER - 5800 - Machinings:** Add the Font EFICAD on the setup
- **SR - 5290 - Machinings:** Problem between approach speed and disengagement speed
- **SR - 5821 - Machinings:** Clamex with a milling tool is not working
- **SR - 5828 - Machinings:** Staydown contour: goes through the board
- **SR - 5829 - Machinings:** Auto contour: the tool does not go round certain nesting parts correctly
- **SR - 5845 - Machinings:** Automatic Clamex: not done when supposed to be
- **SR - 5775 - Machinings:** Z secu always return to a high value on rebuild (more than 600 mm) -> So out of limit
- **SR - 5941 - Machinings:** Clamex after Nesting doesn't Work
- **SR - 5966 - Machinings:** Squaring cycle - Excess machining on an open pocket or a rabbet
- **SR - 5836 - Machinings:** Uncomplete contour processing FACE5 after nesting
- **SR - 5767 - Machinings:** Angle Finishing Pocket Closed→Impossible to finish 90° angle with 90° Tool
- **SR - 5768 - Machinings:** Angle Finishing Pocket Closed→Wrong trajectory on inclined plane
- **SR - 5769 - Machinings:** Angle Finishing Pocket Closed→Some angles are ignored

- **SR – 5815 – Machinings:** Machinings link issue with TOOL list (interface)
- **ER – 5639 – Tool Synchro:** Import/update only the parameters that have been changed
- **SR – 2585 – Tool Synchro:** File reading not working
- **SR – 3038 – Tool Synchro:** Wrong depth / wrong tool
- **SR – 4505 – Tool Synchro:** The imported tool crosses the entire part over a distance of more than 2000 mm
- **ER – 3243 – Tool Synchro:** Maestro: Create numbers for Xilog
- **SR – 4850 – Tool Synchro:** Drill are not displayed in simulation
- **SR – 3821 – Tool Synchro:** Masterwood imported tool diameter (Ø) from LENGTHX1 column
- **SR – 4013 – Tool Synchro:** Maestro import not working with this file

### ***SWOOD CAM Nesting***

- **ER – 5576 – Automatic Nesting:** Nesting from CSV
- **SR – 5992 – Automatic Nesting:** If "open" in nesting windows then error
- **ER – 2347 – Machinings:** Nesting Sheet program Flip (Top & Bottom)
- **ER – 3144 – Machinings:** Have the possibility to filter the parts to be nested

### ***SWOOD Report***

- **SR – 5834 – Report:** Loss of variables during a manual nesting
- **SR – 4589 – Report:** NESTING\_PARENT not always indicated
- **SR – 5778 – Report:** Issue with Division Character in Report Configurator
- **SR – 5851 – Report:** The division sign "/" is being rewritten as "\".
- **SR – 5868 – Report:** Sheet filter export PDF problem
- **SR – 5886 – Report:** Cutting Pattern – Wrong panel
- **SR – 5861 – Report:** Report generation on a specific file
- **SR – 5945 – Report:** Problem with the returned value of computed variable
- **SR – 5681 – Report:** Obtain thickness of cutting pattern boards in .json file export
- **SR – 5936 – Report:** Report Freeze on last item of the feature tree
- **SR – 5903 – Report:** Report stuck on part rebuild
- **SR – 5833 – Report:** BOM\_ITEM is missing from the LOOPON in the report configuration window
- **SR – 5573 – Report:** Computed VAR cannot evaluate condition in child node PANEL or PAN\_EBF
- **ER – 5633 – System Report:** Size of table images
- **SR – 5475 – System Report:** Machining cost too high
- **ER – 4883 – System Report:** Add an access to system report viewer in SOLIDWORKS
- **SR – 5680 – System Report:** Filter on column doesn't affect print view
- **ER – 5587 – System Report:** Compound Material Showing Layers
- **ER – 5331 – System Report:** Group By function

- **SR – 5595 – System Report:** The column width is not kept once view switching
- **ER – 5560 – System Report:** Export CSV/PDF name
- **SR – 5957 – System Report:** Tools and Panels variable are empty in the program line
- **ER – 5571 – System Report:** Add and remove the sub-category in the summary sheet
- **ER – 5544 – System Report:** Access to System report on a server for multiple people
- **SR – 5950 – System Report:** Long variable names bad display

### **SWOOD Center**

- **SR – 4624 – Configuration:** Sorting/Categories

### **MISCELLANEOUS**

- **ER – 5634 – SWOOD Rx:** System Report – Save settings for SWOOD Rx import
- **SR – 5882 – Post-Processor:** Woodwop post-encoder: add ANSI format to display Chinese characters
- **SR – 4782 – Post-Processor:** Square value doesn't work in Post Pro Generator
- **SR – 5598 – Post-Processor:** FNISHING ENABLE doesn't works
- **SR – 3761 – SWOOD License Activation:** Nesting license: Have a clear message if no license
- **SR – 5906 – SWOOD License Activation:** SWOOD Addin – Complement partially available even if deactivated

## **SWOOD 2025 SP0.1 – Release notes**

### **GENERAL**

- SWOOD CAM Help integration

### **SWOOD CAM**

- **SR – 6039 – Machinings:** Angle finishing is not working for internal contour

### **SWOOD Report**

- **SR – 6044 – System Report:** Specific data for nesting boards is missing
- **SR – 6037 – System Report:** In the Summary, quantity doesn't affect total Sum for length

## **SWOOD 2025 SP1 – Release notes**

### **SWOOD Design**

- **SR – 6102 – API:** SwoodAPI Export-Import doesn't work
- **SR – 6074 – Conditional Filter:** Condition is reset when re-editing filter

- **SR - 6075 - Conditional Filter:** Modified value is not discarded when cancelling changes
- **SR - 6116 - Connectors:** Drive Connectors Position (P) from parameters doesn't work
- **SR - 6076 - Connectors:** Cannot integrate connectors without Solidworks components from Library Installer
- **SR - 5930 - Connectors:** Hole countersinks are too large when using a negative offset
- **SR - 6113 - Edgebands:** Edgeband keep "mittercut=true" after copying even if "creatbody=-1"
- **SR - 6090 - Materials:** Pop up view of color and texture flicker
- **SR - 6078 - Materials:** Text search isn't searching in description (library)
- **SR - 6060 - Materials:** Scroll bar is not present in material library
- **SR - 6059 - Panel Joint:** Number keys switch Tenon type
- **SR - 6006 - Panel Joint:** Multiple Dogbone and Finger on edge panel joint don't work because of the offcut created
- **SR - 6008 - Panel Manager:** Display problem of grain direction
- **ER - 4615 - Panel Process:** Add panel process in custom property
- **ER - 4486 - Panel Process:** Export informations in SWCP
- **SR - 6061 - SWOODBox:** Restore and set initial values don't affect drillings
- **SR - 6165 - SWOODBox:** Drilling in SWOODBox Machining is not correctly located
- **ER - 5647 - SWOODBox:** No "Show Documentation" on contextual menu for HTML format

## **SWOOD CAM**

- **SR - 6105 - Agregates:** Aggregate copy doesn't work in German
- **SR - 6041 - Machinings:** Entry/exit Speed - Bad library behavior
- **SR - 6040 - Machinings:** Entry/exit speed - Must overload the grain correction speed
- **SR - 6013 - Machinings:** Outline - Correction of side not available
- **SR - 5996 - Machinings:** Stay-down contour rebuild
- **SR - 5995 - Machinings:** Stay-down contour: calculation of the feasibility of the bridge between 2 parts
- **SR - 6126 - Machinings:** Open ramp contouring: 'plone' not called
- **SR - 6155 - Machinings:** Resume angle on pocket EFICN B Error ClassrepriseAngle

## **SWOOD CAM Nesting**

- **SR - 5852 - Attachements:** Deletion of a part type in part type strategy doesn't work
- **SR - 6082 - Automatic Machinings:** "Use stock" of part stop to work in 2025

- **SR – 6117 – Automatic Nesting:** Impossible to nest curved panel stock
- **SR – 6065 – Automatic Nesting:** Wrong orientation/position of parts in nesting after validation
- **SR – 6047 – Automatic Nesting:** Parts are nest under the raw material
- **SR – 5883 – Automatic Nesting:** No offcut if nesting rectangular
- **SR – 5856 – Automatic Nesting:** Identification issue (color) when adding a filler part
- **ER – 5979 – Board:** Rename Sheet .. Flipped
- **SR – 6056 – Performance:** Nesting crashes everytime on this specific model
- **SR – 6042 –** Wrong origin in Nesting
- **SR – 6019 –** Nesting from CSV: Macro icon for CSV

### ***SWOOD Report***

- **SR – 5923 – Report:** Option to exclude from report if excluded from BOM
- **SR – 5905 – Report:** The missing panel processes in the library prevent the report documents from being generated
- **SR – 5866 – Report:** Specific File Report eDrawing Crash
- **SR – 5839 – Report:** Part size different in Report when output with cncprogram (curve panel)
- **SR – 6111 – System Report:** Generation on NAS can't display image
- **SR – 6140 – System Report:** Panel Process Variables Missing in Sytem Report
- **SR – 6134 – System Report:** Edgeband variables missing in 2025 System Report

### ***MISCELLANEOUS***

- **SR – 6128 – Usermodule:** Usermodule toolbar not available
- **SR – 6030 – Post-Processor:** Cannot reach C0 B-45 instead of C180 B45
  - Works if the post processor C angle is set as fixed and the program is rebuilt

## ***SWOOD 2025 SP1.1 – Release notes***

### ***SWOOD Design***

- **SR – 6230 – Frames:** SWOOD Design is slow at start-up when using a big frame library

### ***SWOOD Report***

- **SR – 6134 – System Report:** Edgeband variables missing in 2025 System Report
- **SR – 6066 – System Report:** Reference table for edgebands by thickness not taken into account in the SYSTEM REPORT
- **SR – 5853 – System Report:** The edgeband reference retrieved by the system report is incorrect.

## **SWOOD 2025 SP2 – Release notes**

### **SWOOD Design**

- **SR – 6219 – Connectors:** Child Connectors Warning Message
- **SR – 6079 – Connectors:** Connector link breaking in multibody
- **SR – 6026 – Connectors:** Connectors→deleting the main connector put the linked ones in error
- **SR – 5875 – Connectors:** SW Crashes when inserting a Connector into itself in the library
- **SR – 5980 – Edgebands:** The Edgeband preview is always set to remove.
- **SR – 5859 – Edgebands:** NoVolume Edgeband leaves color on face even if suppressed or deleted.
- **SR – 6171 – Materials:** Material edit→search filters→add possibility to use inches
- **SR – 6174 – Panel Joint:** Number keys switch Panel Join Types
- **SR – 6168 – Panel Joint:** Mortise and tenon→tool radius value may cause bug
- **SR – 6038 – Panel Joint:** Tenon Mortise Parent/Child doesn't follow
- **SR – 5877 – Panels:** When inserting Panel into a Virtual Assembly it crashes SW
- **SR – 6234 – Performance:** Slow Frame insert
- **SR – 6182 – Performance:** SWOOD Frame and Box Insertion Slowdown
- **SR – 6131 – Profiles:** In profiles library, delete a folder crashes SolidWorks
- **SR – 5974 – SWOODBox:** Parameters→wrong dimension highlighted in main view
- **SR – 6181 – Texture:** Core texture random behavior
- **SR – 6150 – Design Library:** Renaming element with forbidden character has unexpected behavior
- **SR – 6142 – Script:** Debug→error on mousing over a value

### **SWOOD CAM**

- **SR – 5723 – 3D machinings:** The area to be machined (or avoided) by a sketch is lost when the operation is re-edited
- **SR – 6127 – Aggregates:** Interpolate Axis C take weird angle value with an RA\_ tool
- **SR – 6241 – Machinings:** Clamex with milling tool false
- **SR – 6229 – Machinings:** Auto contour edgeband issue
- **SR – 6220 – Machinings:** Encode patern machine pocket
- **SR – 6209 – Machinings:** Op5xfixed issue with Clamex 3x
- **SR – 6170 – Machinings:** "Bottom oversize" not available with "Partial contouring"
- **SR – 6143 – Machinings:** WOODWOP Pocket issue on open pocket
- **SR – 5928 – Machinings:** SQUARING CYCLE – Relationship between tool size and pocket size
- **SR – 5888 – Machinings:** Feed/Grain correction in program dialog "Enable" doesn't work

- **SR – 5468 – Machinings:** Staydown Contour only works if you have a parallel or tangent face between the 2
- **SR – 6176 – Machinings:** Correction of Side not available for Face Outline
- **SR – 5752 – Simulation:** Material Removal simulation→Toolpath stuck visible after doing a material removal simulation
- **SR – 6084 – Encoding:** WOODWOP: "save as" encode in "UNIX", auto save encode in "WIN"
- **SR – 5871 – CAM Library:** Machining Library doesn't save some properties
- **SR – 5796 – CAM Library:** Link to Tool Library isn't created when inserting with drag and drop on the CAM tab
- **SR – 6262 – SWOOD API:** Use SWOOD API with CAM license only

### ***SWOOD CAM Nesting***

- **SR – 6148 – Attachments:** Bridge disappears in a particular configuration
- **SR – 6129 – Automatic Nesting:** Wrong flip detection
- **SR – 6120 – Automatic Nesting:** "Rectangle outline" option doesn't work
- **SR – 6028 – Automatic Nesting:** Nesting parts using stocks disappeared when editing fronts
- **SR – 6210 – Board:** Assembly configuration doesn't apply in nesting
- **SR – 6005 – Board:** Machinings in the board library settings disappear when SWOOD Design is deactivated
- **SR – 5979 – Machinings:** Rename "Sheet .. Flipped" as "Sheet .. Reverse"
- **SR – 6198 – Machinings:** Nesting Flip directions are unclear

### ***SWOOD Report***

- **SR – 6145 – Report:** CNC Edgebanding Evolution Needs
- **SR – 6186 – Report:** Nesting flip remove Report Information
- **SR – 6160 – Report:** BOM item – Wrong item number in report when "promote" option is enabled
- **SR – 6246 – Report:** Add board variables in programs
- **SR – 6157 – Report:** REPORT\_IS variables always set to False
- **SR – 6122 – Report:** Cutting Pattern not exported if board with less priority has qty is = 0
- **SR – 5911 – Report:** Cutting Pattern – Optimize 'Cut-Half-Thickness' Precision of the Cutter
- **SR – 6247 – System Report:** Error on opening a SWRZ file on double click
- **SR – 6202 – System Report:** Bottom laminate variables missing
- **SR – 6124 – System Report:** Keep the column empty even if the data are missing from the assembly



- **SR - 6124 - System Report:** "Edgeband feature order" [EB\_P] property is not returned

### **MISCELLANEOUS**

- **SR - 5904 - RX:** Process panels are not included in the Rx if only the 'Report' option is ticked
- **SR - 6203 -** Blum Import Hardware Doesn't Work