



Creo Intelligent Fastener 10.0

What's New



Enhancements & Fixes

Enhancements

- **Creo 10.0 ready version.**
- If a translation file is missing, the name of the file is output in the trail file. *SPR-13567673*
- Skip new hole files with type SIMPLE_FLAT and SIMPLE_DRILLED. *SPR-13986203*
- Set thread depth to 'Through Thread' if a hole with through thread is selected. *SPR-13264653*

Fixes

- Fixed an error when reading *.dat files. If there was a space in the first column, there were problems when placing fasteners. *SPR-14131006, SPR-14130745, C-16573455*
- An issue related to the placement of fasteners on assembly cut surfaces has been fixed. *SPR-14146142, C-16584416*
- The creation of holes was improved. If an edge was hit on the exit surface, the hole was not created. *SPR-13818141, C-16381450*
- Problem with resetting the hole note fixed. The 'RUN_MAPKEY_*' options have been removed. New API is used to reset the note. *SPR-13760849*
- Fixed problem with *.dat file having lines with the empty tabs. In this case the size was shown as 0 (zero). *SPR-13807791*
- Fixed reading of hole charts regarding 12 or 18 columns. *SPR-13804155*
- Fixed problem with hole tables while creating and redefining a dowel pin. *SPR-13773021*
- Fixed problem with the determination of the minimum and maximum diameter of the countersink. *C16322899*

For more information see [changelog.html](#).