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Technical bulletin

Pandora 2.0 Limitations

The following limitations exist in Pandora 2.0, build 1615, and in Pandora 2.0.1, build 1618:

- Using the slider to set the preview resolution in the Preferences dialog box may cause Pandora to stop responding. Avoid using the slider.
- Pandora 2.0 does not support reversed (knocked out) variable text marks.
- You cannot preview bleeds that exceed 0.5" from the trim unless you are running Prinergy 2.1.0.13 and are generating thumbnails in Prinergy.
- There is no automatic station numbering for manual layouts.
- There are no automatic one-up marks for manual layouts.
- You cannot select single stations in a CAD file if boundaries are shared.
- Importing custom marks that are created with an extreme aspect ratio in image dimension causes Pandora to stop responding (in other words, marks that are very long and narrow). The workaround is to import the mark as an artwork.
- All center SmartMarks™, when placed onto the sheet, are shifted approximately 1/8" upward on the right side of the sheet. The workaround is to unlock the SmartMark and reposition the mark to the center.
- Divots may appear in bleed paths for certain CAD files. If divots appear, adjust and fix them manually.
- Pandora 2.0 is not supported on Mac® OS X in either Native or Classic mode.
- DXF files cannot generate an automatic bleed path based on the shape of the die or automatic station numbering.

About Creo

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates and proofs; professional color and copydot scanning systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

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