



Phoenix 26.03

Release notes

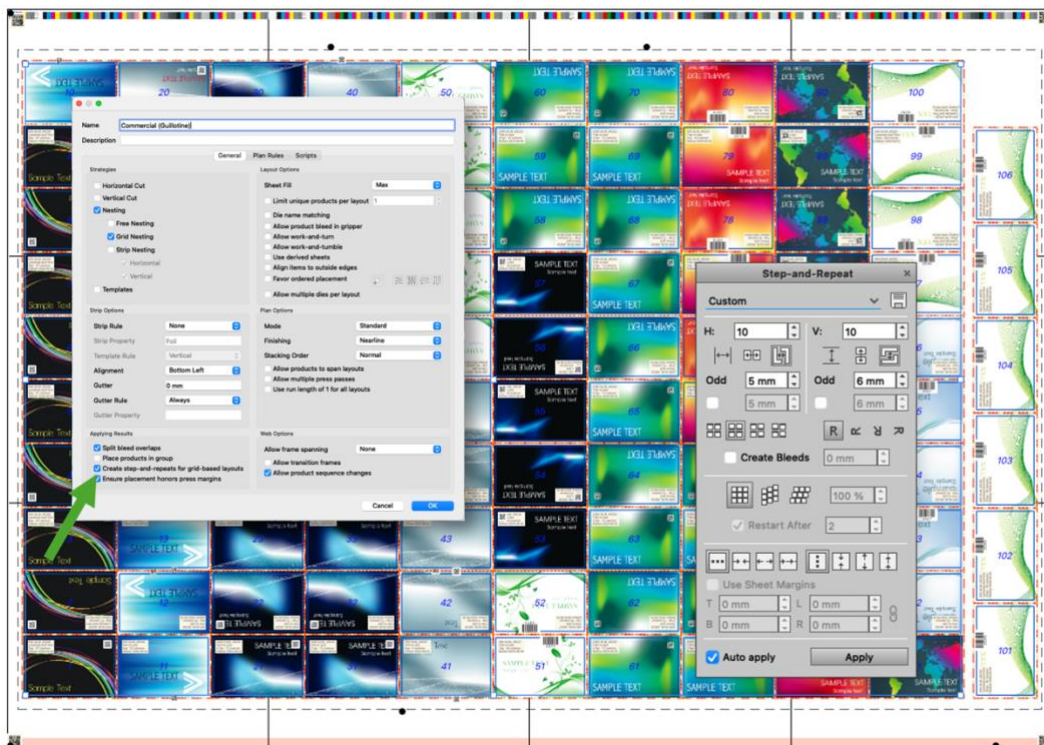


New features and improvements

This release will introduce new features and improvements, including:

Generate Step and Repeat groups in Imposition AI:

We have Introduced step-and-repeat grouping within Imposition AI profiles, supporting both grid and lane-based layouts. Together with PDF+ grid support, this functionality allows Phoenix to automatically generate grid structures used by ArtPro+ and Automation Engine, streamlining setup, reducing manual intervention, and accelerating production workflows.





Project level asset management in the REST API

The REST API now supports adding stocks and devices directly to the active project, allowing them to be referenced during product creation and Imposition AI runs. This simplifies stock synchronization for automation customers and further strengthens Phoenix Cloud's automated workflow capabilities.

The screenshot displays the 'Projects API' documentation page, categorized under 'Project automation'. It lists several REST API endpoints for managing project assets:

- POST** `/projects/{projectid}/script`: Run a script on the current project.
- GET** `/projects/{projectid}/store/stocks`: Get list of all stocks stored in the project.
- POST** `/projects/{projectid}/store/stocks`: Add new stock to project.
- GET** `/projects/{projectid}/store/stocks/{assetid}`: Get stock stored in project by ID.
- DELETE** `/projects/{projectid}/store/stocks/{assetid}`: Delete stock from the project.
- GET** `/projects/{projectid}/store/things`: Get list of all things stored in the project.
- POST** `/projects/{projectid}/store/things`: Add new thing to project.
- GET** `/projects/{projectid}/store/things/{assetid}`: Get thing stored in project by ID.

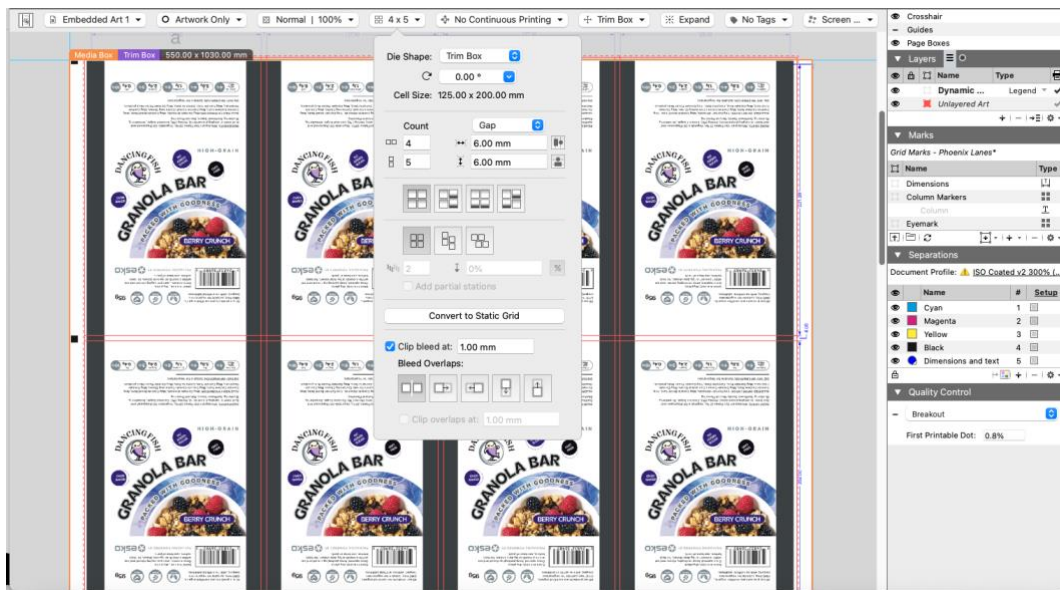
Below the endpoints, there is a 'Parameters' section with a 'Try it out' button. It includes a table for parameters:

Name	Description
assetid	ID of asset to get



PDF+ grid support:

We have added intelligent step-and-repeat grid data to imposed PDFs through PDF+ metadata. This enables ArtPro+ and Automation Engine to accurately interpret grids and associated marks, improving automation, accuracy, and efficiency in downstream processing.



All documentation can be found [here](#).

Stability Improvements:

- **FIXED - ENF-00224201** The Imposition AI interface displayed the wrong waste in a certain scenario
- **FIXED - Internal bug** Hot folders: Imposition AI profile scripts were not being run when Imposition AI results applied
- **FIXED - ENF-00231968** Export Cutting PDF - "One File Per Layout Both Sides" option only outputs front side



- **FIXED - ENF-00232385** Rare issue with page scaling via User Units producing misaligned output when the Media Box offset is negative.
- **FIXED – Multiple** Error occurred importing PDFs with rare, unexpected color space data, causing the PDFs not to import