

Run list Page Properties

Select a page in the **Pages List** to display its trim boxes and content in the workspace, and its settings in the **Properties** pane. To quickly select all pages, all odd or even pages, or a range of pages in the **Pages List**, right-click a product or part, and select an option.

Part Name	Displays the part to which this page is assigned
Run List Position	Displays the sequential position of the page within the product, derived from the Run List column in the Pages List
File Name	Displays the editable file placeholder name or the non-editable PDF file name
Page Size, W, H	Depends on the current state of the page that occupies this run-list position: • If the page is not yet placed on a press-run layout: Displays the dimensions of the PDF page or placeholder page. If a PDF input file does not specify the trim box size, the bleed box or media box size is used. • If the page is placed on a press-run layout: Displays the Finished Page Size that is defined in the Template Page properties.
Folio	Displays the current value of the Folio column in the Pages List . Your edits are updated in both locations.
Planned Colors	Select a common color resource from the list, or type a descriptor to serve as a placeholder for the expected actual color.
Actual Colors	Displays the actual colors that are provided by the input file, which are updated whenever a color is mapped to another color separation in the Press Runs view

Content Page section

Position

Edit the content position in selected pages when you need to override the **Page Position Adjustment** values that are specified for the product's even and odd pages (**Job > Layout Details**), or the **Autocenter run list pages** default setting on the **General** tab of the Preferences dialog box.

- **Center in template page**
- **Use trim offsets**

You can specify the width and height distances between the lower-left corner of the content page and the lower-left corner of the template page, or drag the page in the **Pages** workspace to update these values.

Note: The lower-left corner of a content page is defined in terms of the trim box or bleed box, depending on how the page size is defined in the input file.

Scaling

Scaling is based on the trim box or bleed box, depending on how the page size is defined in the input file.

- **None:** Applies no scaling (default)
- **Scale the content to fit template page:** The results depend on the **Constrain proportions** setting:
 - If proportions are constrained: Scales the height and width of the content page to the best possible fit within the template page, while also ensuring that the new proportions of the content page match its original dimensions.
 - If proportions are not constrained: Automatically scales the height and width by separate factors as needed for the best possible fit to completely fill the template page, with no extra space.
- **Set Scaling:** Specify scaling percentages or new page dimensions for the width and height.
 - If proportions are constrained: Typing one value automatically sets the other value proportionately.
 - If proportions are not constrained: You can specify separate values for the width and height.
- Select **Constrain proportions** to retain the original proportions of the content page, or clear it if you need to change the proportions anamorphically.
Note: If you do not constrain proportions, skewed images can result.

Page Rotation

You can rotate a content page within the template page in 90-degree increments. The content rotates around the page center, independent of the template page.

Comments

Type a note that you or other operators can review and edit.