

Starting an assembly job with product intent

Set up the assembly for the first product in a multi-product job by entering the available intent details in a single dialog box.

Requirements: This procedure assumes that the necessary resources are already configured.

Product intent information is shared between the Product Intent dialog box, the **Products** pane, the **Assembly** workspace, and the **Properties** pane for a selected product component.

Note: Only one job can be open at a time.

1. Select **File > New Job With Product Intent**.
2. In the Product Intent dialog box, provide the product details, and select the **Product Type: Commercial Print or Packaging**. Make selections, as needed, from the menus.
3. (Optional) In the **Comments** box, type a reminder that you (or other operators) can review and edit in the **Properties** pane for this item.
4. On the **Parts Intent** pane, define the part assembly requirements for each part in this product:
 - a. To add a part, click **[+]**.
A new expanded tab of blank properties appears, labeled with the default name for the part.
 - b. Rename the part, select its **Part Type**, specify its **Planned Page/Artwork Count**, and provide values for the other properties. (After you close this dialog box, you can edit or provide missing values using the **Properties** pane.)
 - c. Repeat as needed to define all the parts for the product.
You can click the tabs in the **Parts Intent** pane to toggle between multiple parts.
5. When you finish defining the product parts, click **OK** to close the dialog box.
6. If additional products are required for this job, select **File > Add New Product Intent**, and repeat the steps above (as needed).
7. If you need to define more parts after you close the Product Intent dialog box, you can click **[+]** in the **Parts** area of the product's **Properties** pane.

The product structure appears in the **Products** list and workspace.

You can continue to refine the assembly, until you are ready to generate the press runs.