

Generating an assembly's press-run layouts

After defining a product assembly, you can trigger automatic generation of the press-run layouts.

1. In the **Assembly** view, ensure that the product is fully defined and that the product sections have a fold pattern selected. (You can also select the sections from the **Products** pane.)
Note: If it is only partially defined, do not use this procedure. Instead, you can manually finish defining its parts and sections and creating the press-run layouts in the **Press Runs** view.
2. Select the product in the workspace or **Products** list.
Note: In Preps software, version 7.0, you can set the Work Style, placement position of the imposition, and the horizontal or vertical gaps before you click **Generate Press Runs**.
3. Click **Generate Press Runs**.
If the press-run layouts are successfully generated, the view switches to the **Press Runs** view. If they fail to be generated, you can edit the settings and try again, or switch to **Press Runs** view and manually complete the job.

Next: In the **Press Runs** view, check and adjust the generated press-run layouts and trims as needed, and print the output.