

Tiling output in Prinergy Evo

Tiling is normally used in proofing or when outputting an image to film.

Because tiling is not part of the Adobe job ticket specification and Preps cannot output a tiled job ticket (imposition plan), you must tile in Prinergy Evo.

1. Create an output from imposition template for each tile that you need.
2. In the **Layout** section, **Media** area, **Size** list, select **Cut Sheet**.
3. In the **Max Width** box, type the maximum width of the device media sheet.
4. In the **Max Height** box, type the maximum height of the device media sheet.
5. In the **Layout** section, **Placement** area, clear the **Center Along Width** and **Center Along Height** check boxes.
6. For Tile 1, from the **File** menu, select **Save**.
7. Submit the PJTF file for processing. A process template with these settings will automatically clip tiled output on the right because of the media size. See the [Example - tiling output](#).
8. For each additional tile, follow steps 1 to 7, except in the **Layout** section, **Media** area, **Shift Along Width** box, type the appropriate amount of offset for the next tile. The offset value should not be greater than the width of the media because you need some overlap to match the tiles.