

Working with the PDF geometry design mode

VPS+ enables you to convert a TIFF file or a set of TIFF files to a raster PDF file that contains geometry definitions such as a media box, a trim box, and a bleed. The resulting PDF file can be used for an layout or for a step-and-repeat layout in the Kodak Pandora or the Kodak Preps software.

To output a TIFF file as a PDF file with geometry definitions:

1. In [Edit > Preferences > PDF](#), select **Enable PDF geometry design mode**, if you have not already done so.

When this preference is enabled,  appears in the tool bar. You can also select **Switch to PDF Geometry Design** from the **Modify** menu.

2. On the toolbar, click **Open** .
3. In the Open dialog box, browse to the file that you want to open, select it, and click **Open**.
4. Click **Switch to PDF Geometry Design** .
5. If required, change the [viewing options](#) in the display window.
6. If required, [resize or move the trim box or media box](#).
7. If required, [define a bleed around the trim box](#).
8. Click **Output** .
9. In the Output PDF dialog box, browse to the location where you want to save the PDF file, and click **Output**.