



ADJUSTMENT MEASUREMENT SHEET FRONT PAGE

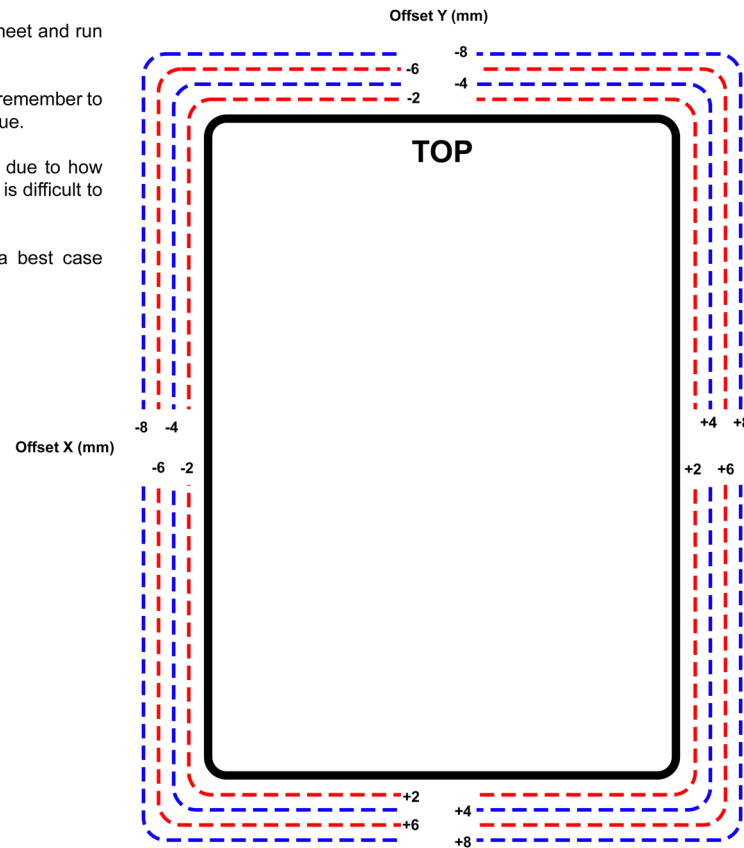
Adjust the Back Alignment Offset X and Offset Y based on calculations from this sheet. The adjustments are in MM. Shine a light and mark where the border of the back is on the front. Then measure the distance between the Front Border and the mark to determine how much it is off.

Enter the values for Offset X and Offset Y into ProxySheet and run a second test.

When you compare a sheet that already has an Offset, remember to adjust your offset as New Offset Value + Old Offset Value.

There may be some variance between each print job due to how your printer operates. Perfect Front to Back alignment is difficult to achieve on many printers and can be inconsistent.

Use this tool to try to dial in your adjustments for a best case scenario, but be prepared for some deviation.



BEST PRACTICES

- * **Single Sheet Back Loading** - Minimize the number of sheets in your back sheet hopper to reduce variance caused by sheet placement. Having a single sheet reduces the variables for the printer.
- * **Back Alignment Guides** - Ensure your sheet alignment guides are tight against the paper for each print so there is less variance.
- * **Disable High-speed Settings** - Generally, the higher the speed the more likely there is variance in alignment.

