

How to Impose a booklet

GX Print Server for Iridesse Production Press

Version 1.0

FUJIFILM Business Innovation Corp.

Overview

This exercise will demonstrate the ability to produce an imposed booklet using the GX Print Server "Imposer" tool. This feature allows users to produce saddle stitched jobs and preview an onscreen example before the file is submitted to print.

Objective

By the end of this exercise you will be able to:

- Import a job
- Launch Imposer
- Create a imposed Saddle Stitch layout
- Preview an example of the printed result
- Print the job with saddle stitch settings applied









Impose Booklet

1. In the shortcut area, select [Import Jobs].



2. Select the file to import, and click [OK]

Import Jobs Import Jobs Select File Print Server Print Server V booklet_A_ot pdf POF 20,940 KB 2017/0821 9.460 Job Properties Job Properties P Psinver Import
Select File Print Server V Name Type Size Last Modified D Docklet A_cit pdf POF 23,040 KB 2017/08219.460 Job Properties D Docklet A_cit pdf D D Docklet A_cit pdf D D D D D D D D D D D D D D D D D D D
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defaultuser0 P-Server Template
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Operation After Importing
Hold
RIP and Hold
O Print
Restore State When Job Is Saved
Operation After Printing
Retain Jobs
File Name booklet_A_ol.pdf Retain Raster
File Type Importable Files (*.jbf,*.bbf,*.zip;*.ps,*.pdf,*.eps,*.tif,*.jpg) V
Cancel

3. Right click the imported job, select [Job Director] and click [Imposer].



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In the next window, please ensure the [Page Number Display] button is selected instead of [Thumbnail Display]. So that the preview images will be shown as in this example.

4. Select [Saddle Stitch] in the [Bind Method] tab

Job Director - Imposer						🗂 ×
Job Name booklet_A_ol.pdf		Job ID 60	Number of Pages 24			To Sequencer
	0			Page Number Display	Thumbnail Creation	Basic Settings V
Imposition Settings Custom	n	v Te	mplate Name		Retrieve Size from D	ocument Settings
Bind Method Layout	Paper N	Aargin Others	Configuration List			
Normal	Normal					^
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Margin Top/Bottom 0.00m	nm Left/Right 0.0	00mm				
					Ci	ancel OK

- 5. Click the [Paper] tab and apply the following settings.
 - a. [A3] in [Output Sheet Size] of [OutputSheet Settings]
 - b. [Landscape] in [Layout] of [OutputSheet Settings]
 - c. [A4] in [Finished Size] of [Finishing Settings]
 - d. [Portrait] in [Orientation] of [Finished Settings]





6. Click the [Preview Finish] icon to view an example of the printed result



7. Click [Close].



8. Click [OK].

Name booklet_A_ol.pdf	Job ID 60 Number of Pages		To Sequence
		Page Number Display	Basic Settings
mposition Settings Custom	Template Name		Retrieve Size from Document Settings
Bind Method Layout Paper	Margin Others Configuration List		
Dutput Sheet Settings	Cocument Page View	Output Sheet View	
Size			
Width 22/00 mm Length 40000 mm Layout O Portrait	P2 P2 P2 P2 P2 P2 P2 P2 P2 P2	I Side 1 JS292x420mm)	1 (Side 2) (ACC27)ACCARD)
Finish Size	🖉 🦉 🙀	24	
A4(210x297mm) v			
Trimming Width	[A4(210x297mm)] [A4(210x297mm)]	. *	, – – ¹
Trimming Width Margin Top/Bottom 0.00mm Left/Right	• 0.00mm		

- 9. Double-click the job to open the Job Properties window.
- 10. Click the [Output] > [Stapling/Hole Punch/Folding] and the select [Saddle Stitch] in the [Stapling] drop down menu.





Please ensure that all other properties such as the specific paper settings are correct before submitting the job to the processing queue.

11. Click [OK]. Right click the job and select [Print].

Congratulations you have now completed this exercise.