

Quick Reference Notes - Print

簡易操作 – 列印

C 9070 9065

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1 GX-I SERVER FEATURES

1.1 BOOKLET

1.1.1 Job Properties

1. On Print Station, double-click the job to open Job Properties screen.

The screenshot shows the GX-I Server interface. At the top, there's a status bar with 'Print Station' and 'Printer Ready'. Below that, there's a 'Job Filter' section on the left and a 'Processing: 0' section in the center. A table of jobs is displayed, with a yellow box highlighting the job '20 - Web Check Job Booklet FINAL.pdf'. The job details are as follows:

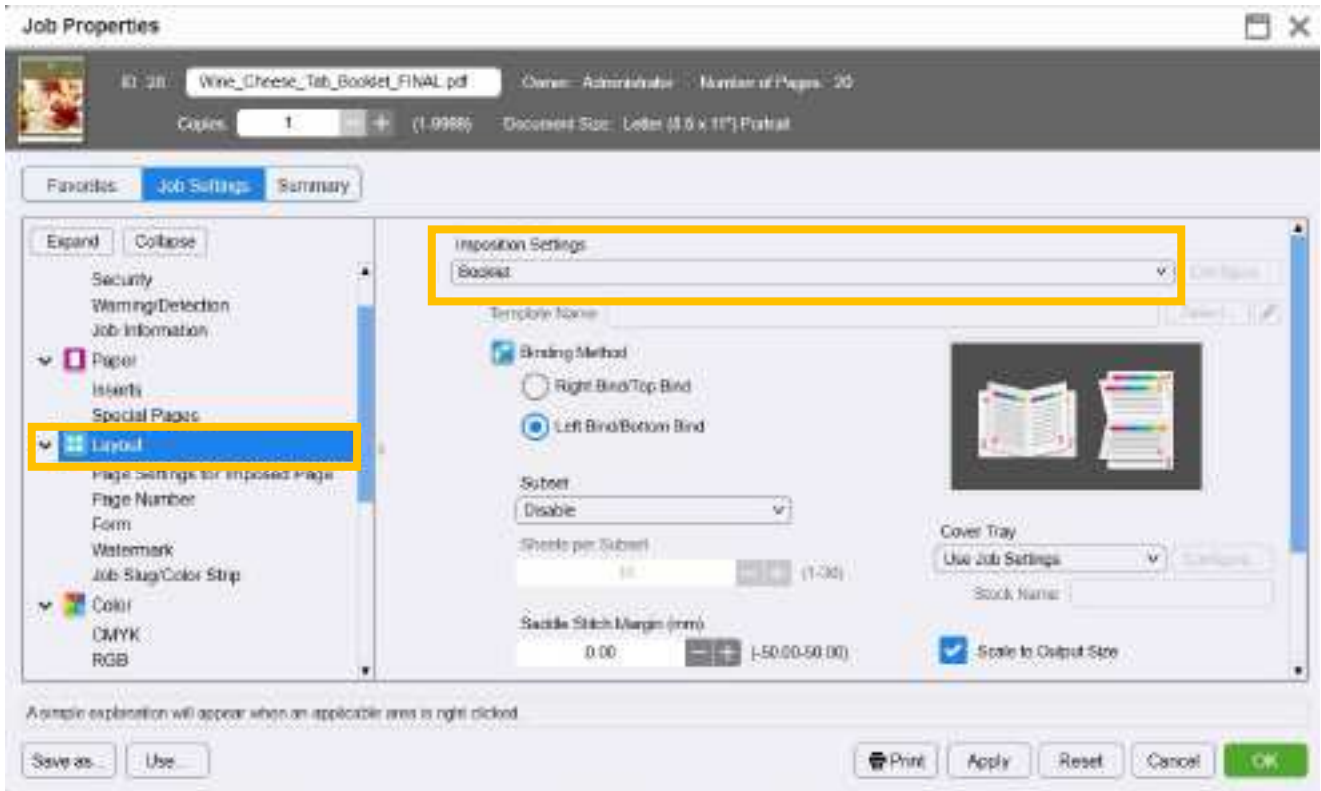
ID	Name	Owner	Attribut	Size	Status	Input Pages	Arrived
20	Web Check Job Booklet FINAL.pdf	Administrator		3.4 MB	Held	20	8/5/2019 8:50



The screenshot shows the Job Properties screen for the job '20 - Web Check Job Booklet FINAL.pdf'. The job status is 'Held' and the input pages are 20. The job details are as follows:

ID	Name	Owner	Attribut	Size	Status	Input Pages	Arrived
20	Web Check Job Booklet FINAL.pdf	Administrator		3.4 MB	Held	20	8/5/2019 8:50

2. Click [Layout]. Under "Imposition Settings", select [Booklet].



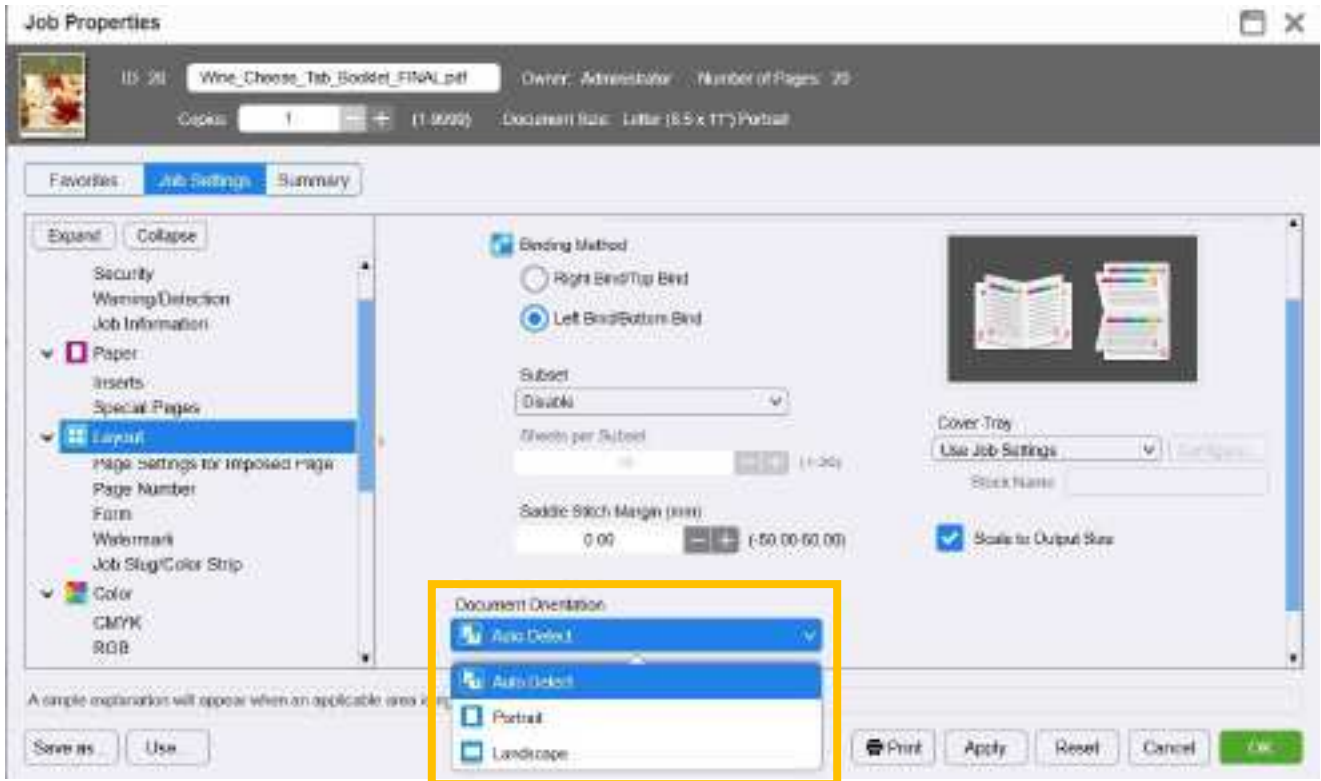
3. Select an option under Binding Method:
- Right Bind/Top Bind
- Left Bind/Bottom Bind



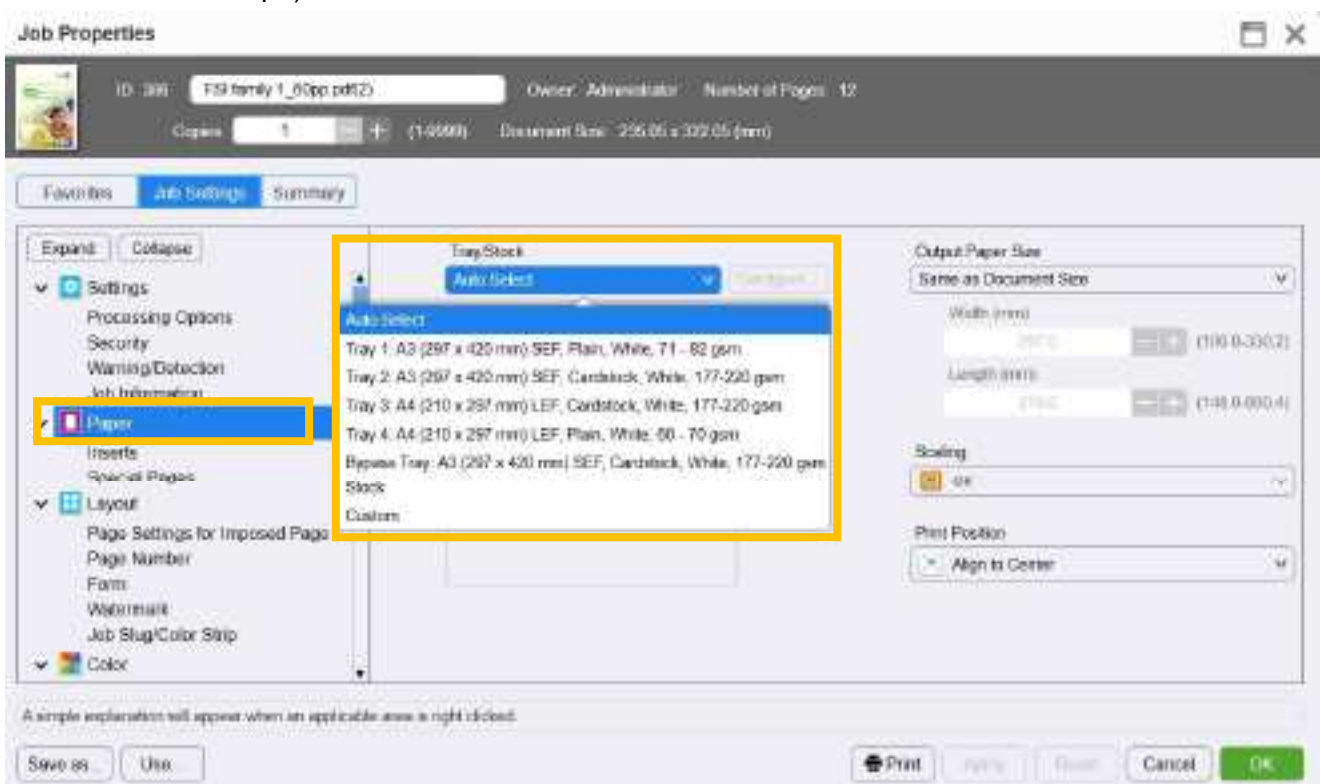
4. Select an option under "Document Orientation":

- Auto Detect
- Portrait
- Landscape

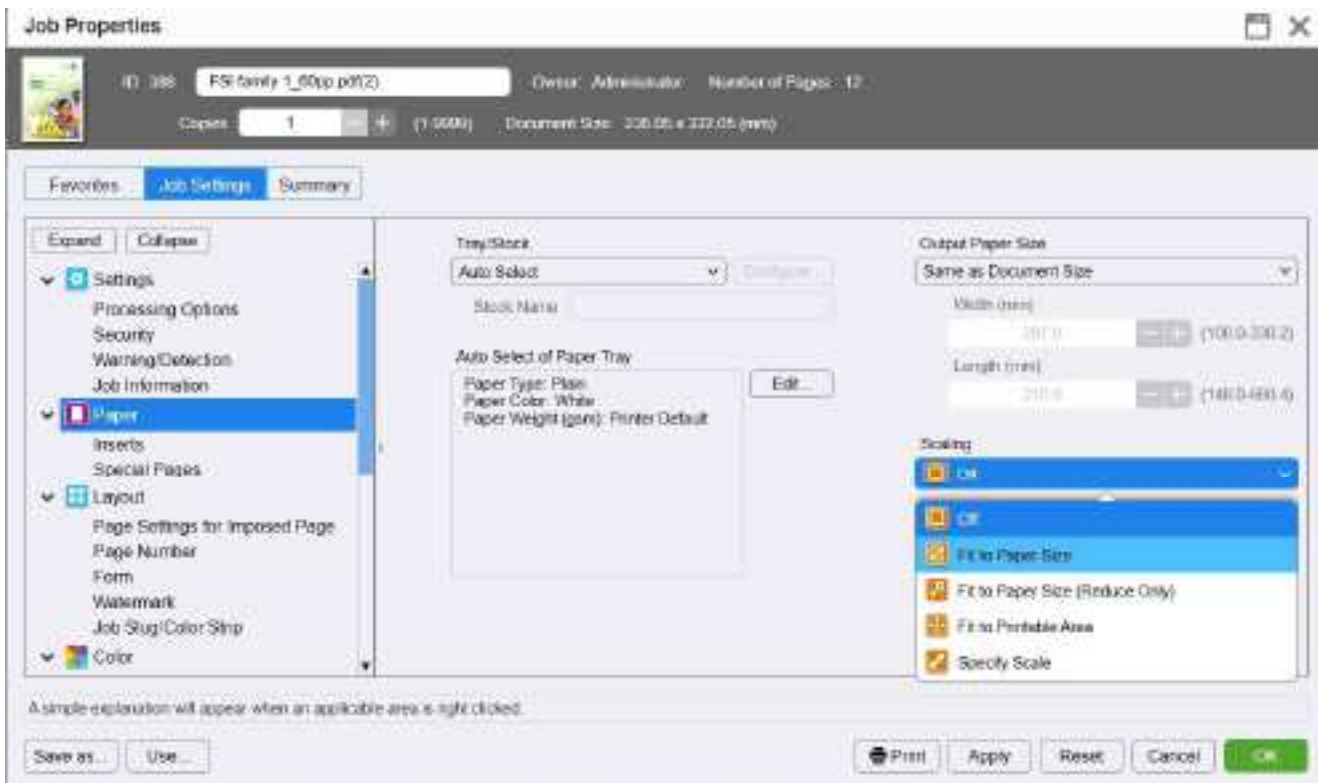
* [Auto Detect] is not recommended. Define the orientation by how the page is placed in the booklet.



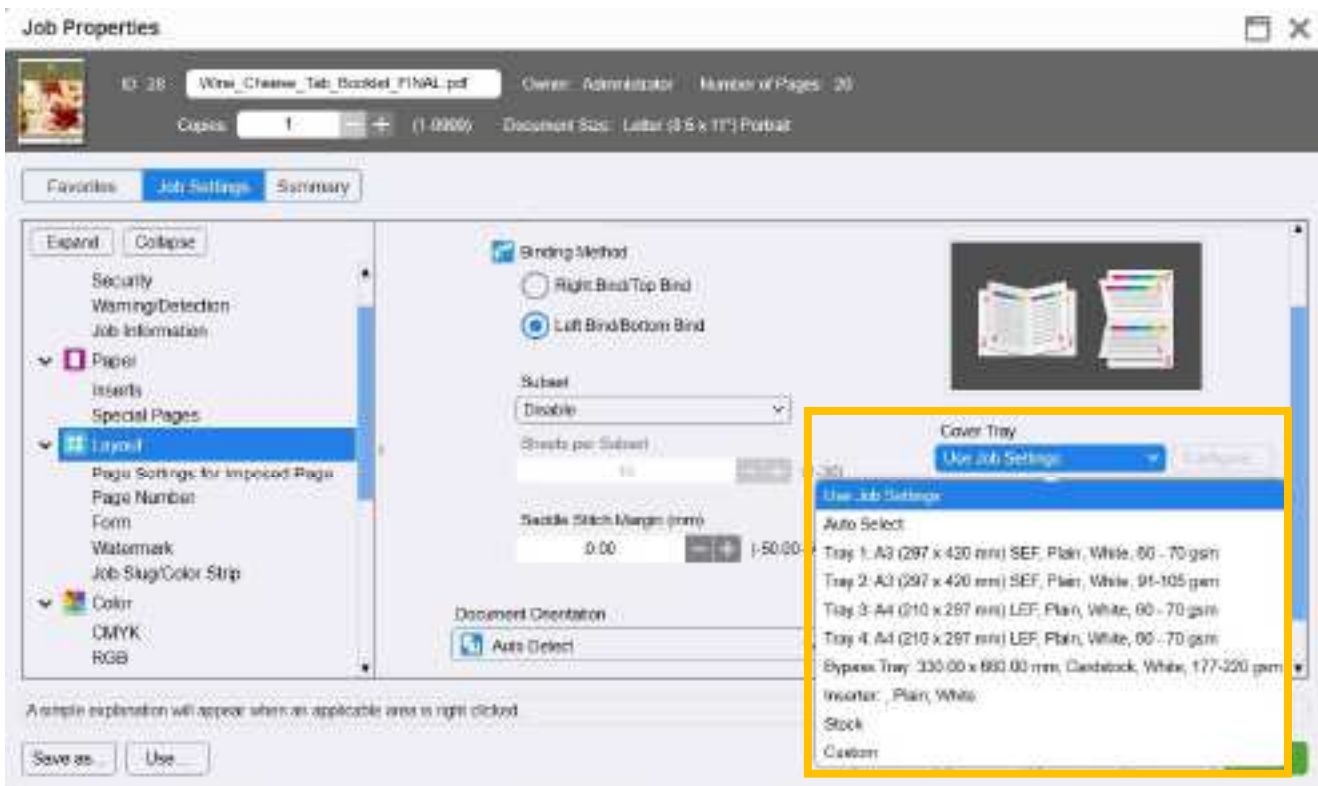
5. Click [Paper]. Under "Tray/Stock", select the tray to print from (the paper orientation of the tray must be landscape).



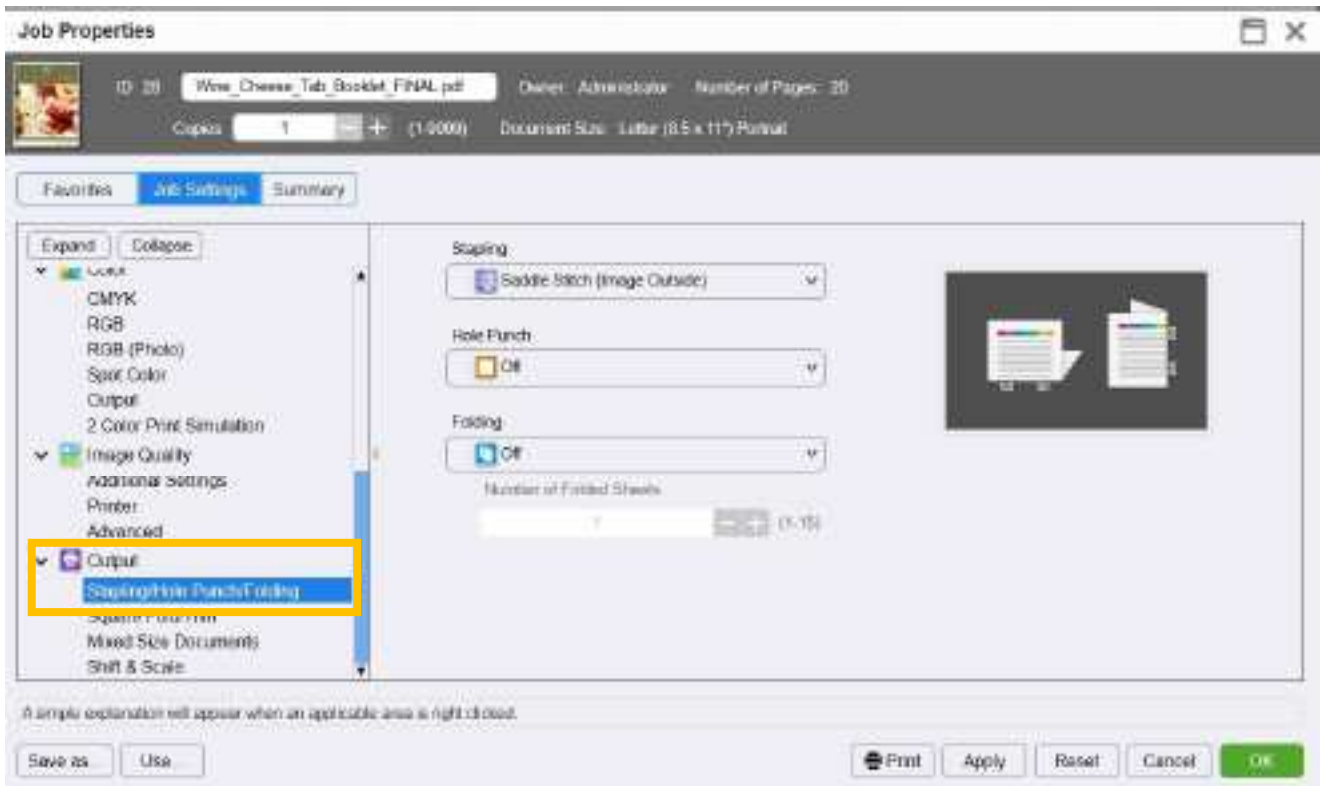
6. Under "Scaling", select [Fit to Paper Size].



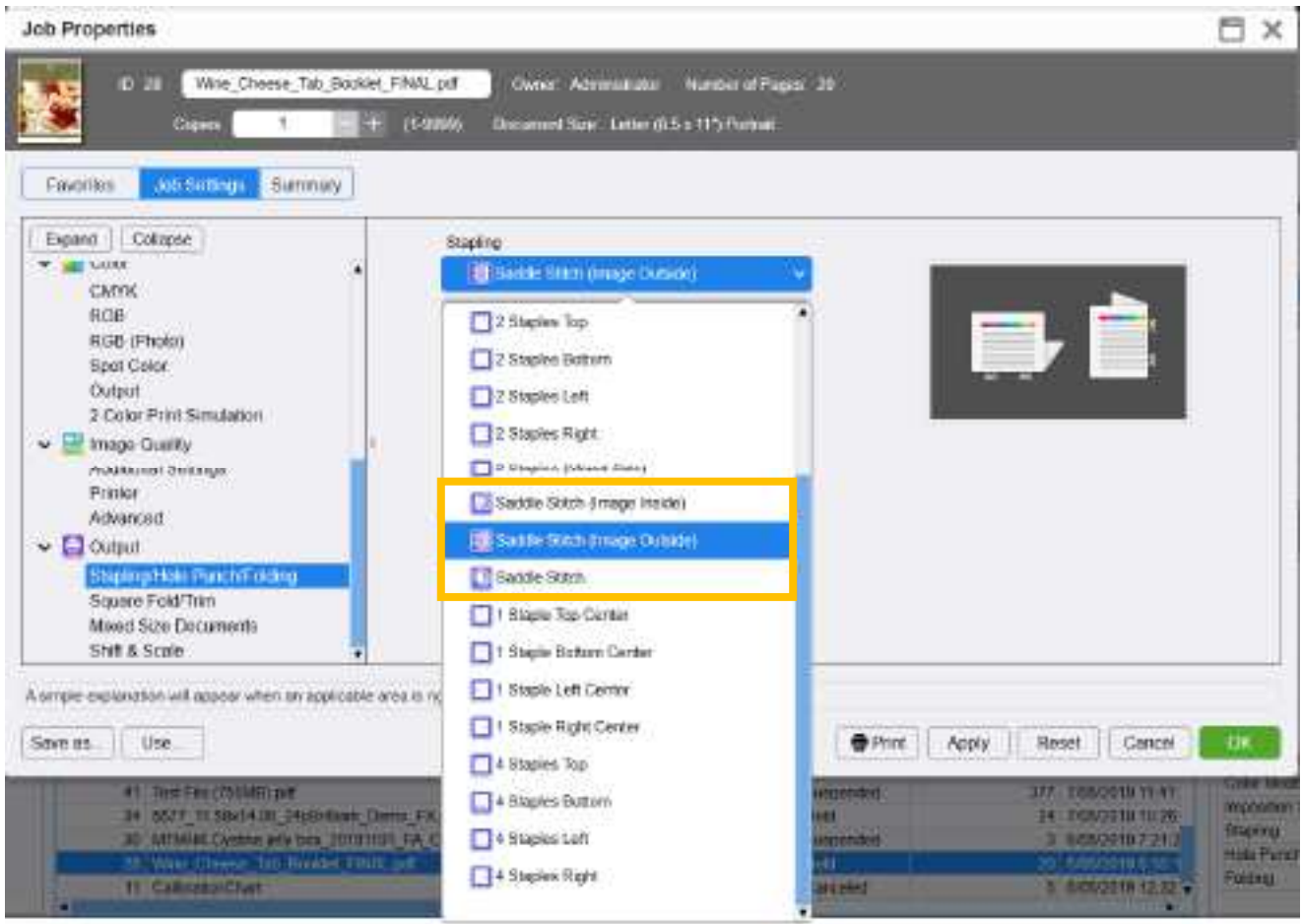
7. Select an option under "Cover Tray". Use 'Bypass Tray' for special paper (ensure the tray setting on C9060/9070 has been made).



8. Click [Output].
Click [Stapling/Hole Punch/Folding].

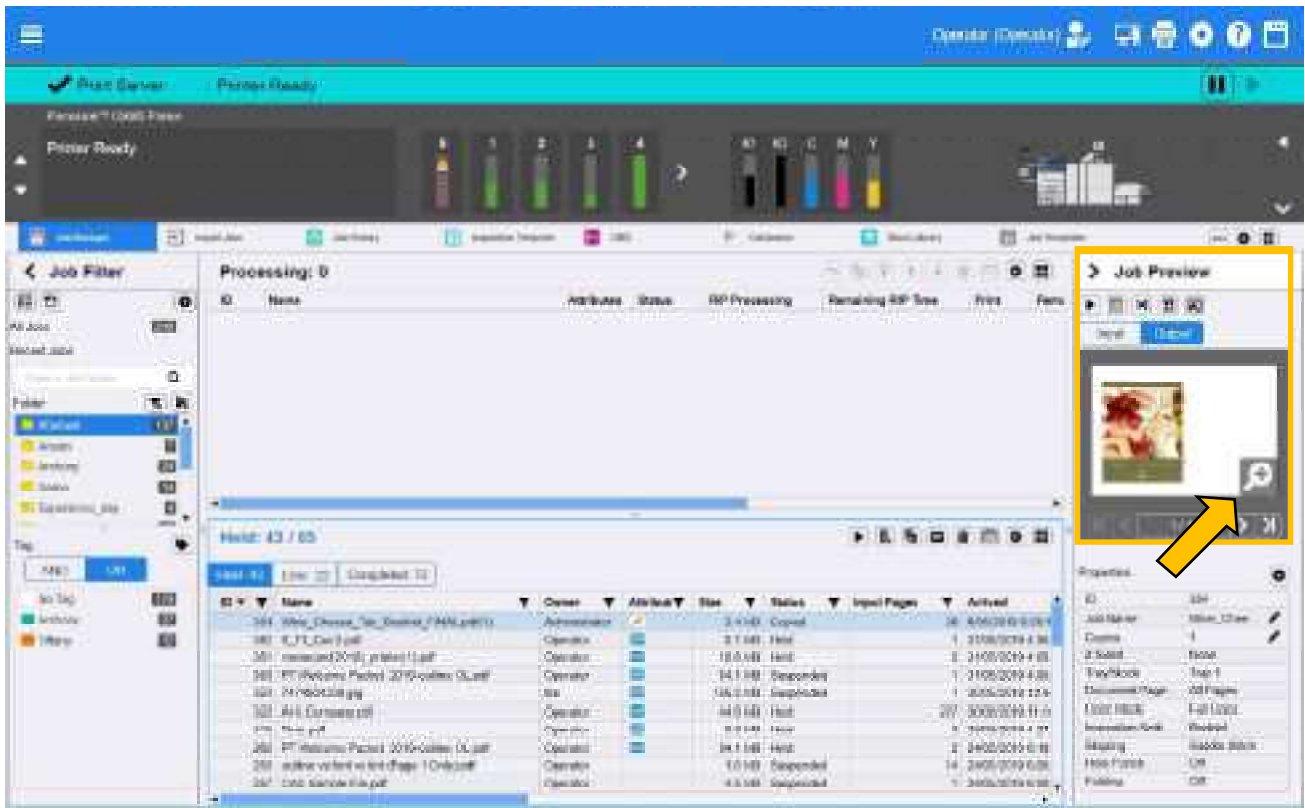


9. Under "Stapling", select one of the following stapling options. [Saddle Stitch] is recommended.

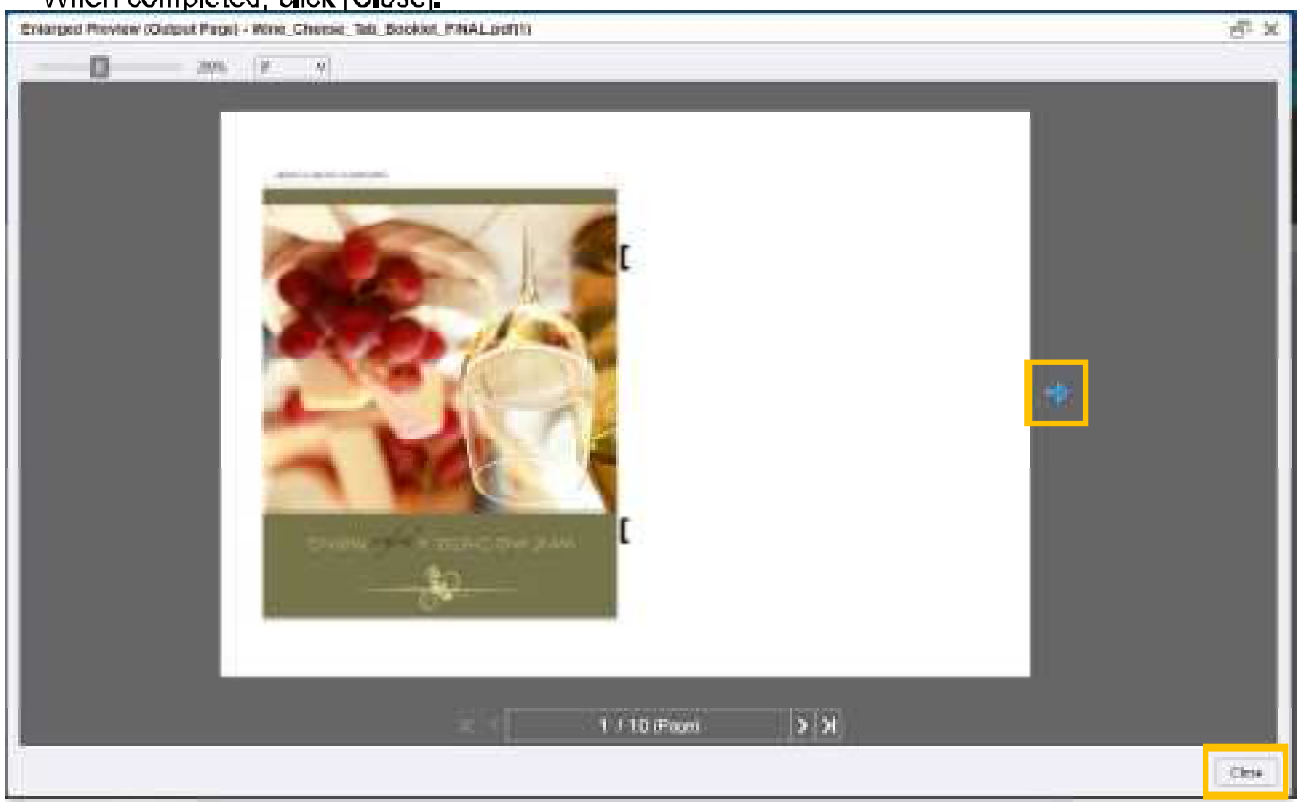


1.1.2 Preview

1. Click the magnifying glass icon in Job Preview.

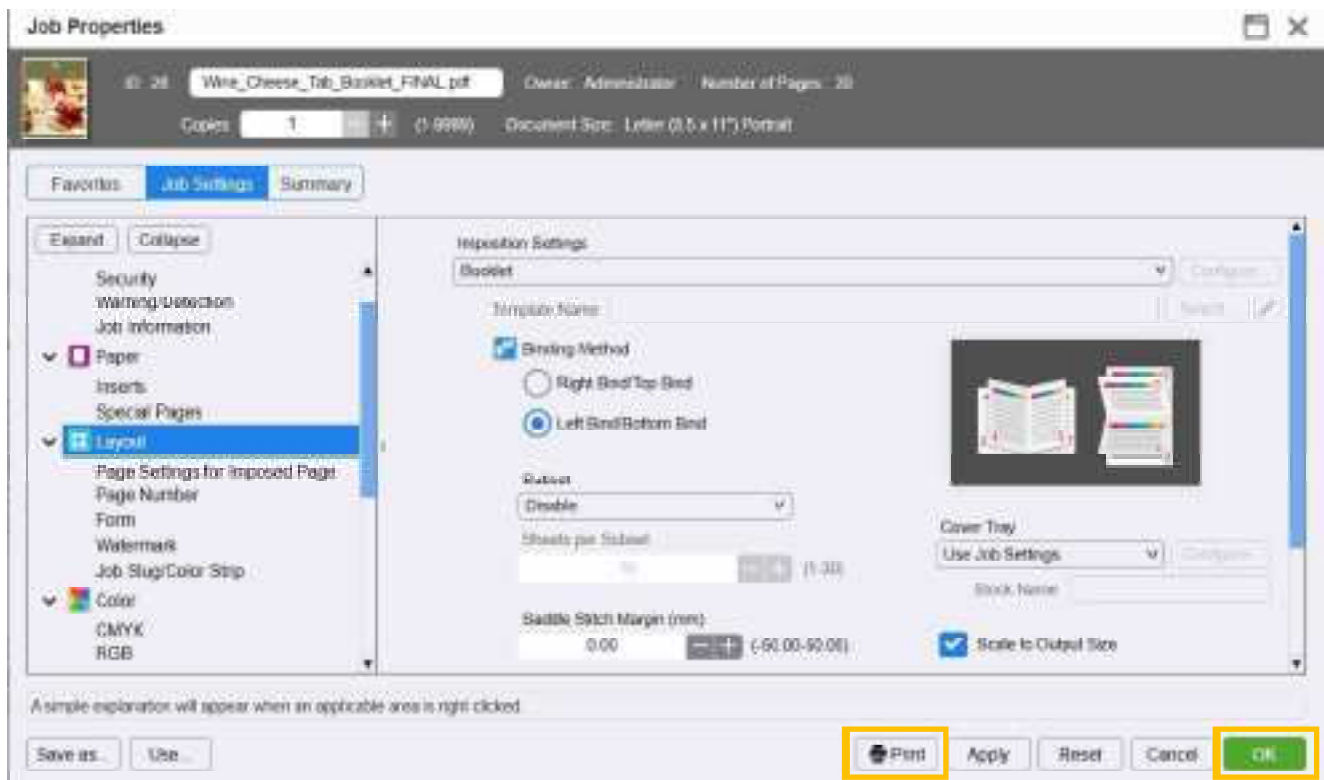


- The output layout is displayed. The blue arrow on the right indicates the direction the paper is printed out. When completed, click [Close].

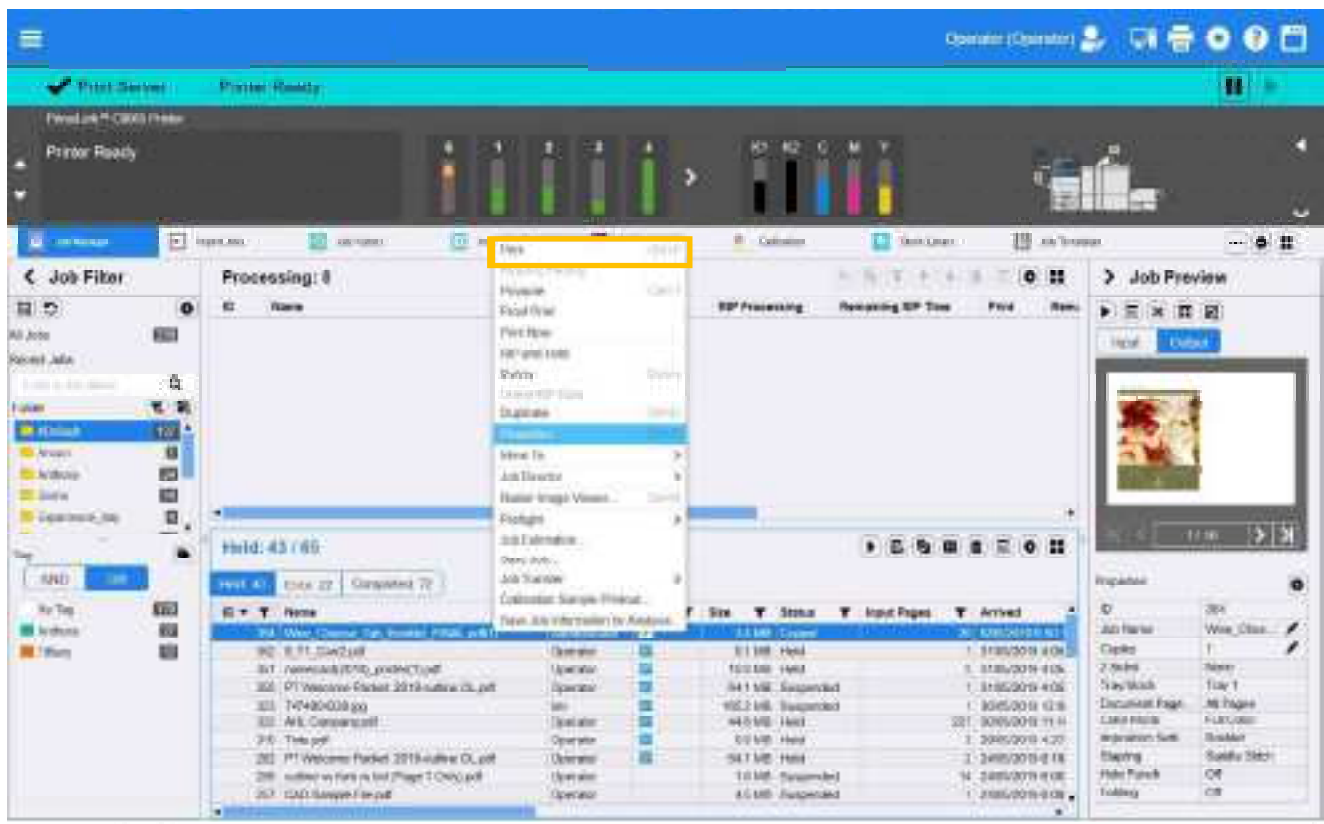


1.1.3 Print

1. Click [OK] to save the setting and return to Print Station. Otherwise, click [Print] to print.



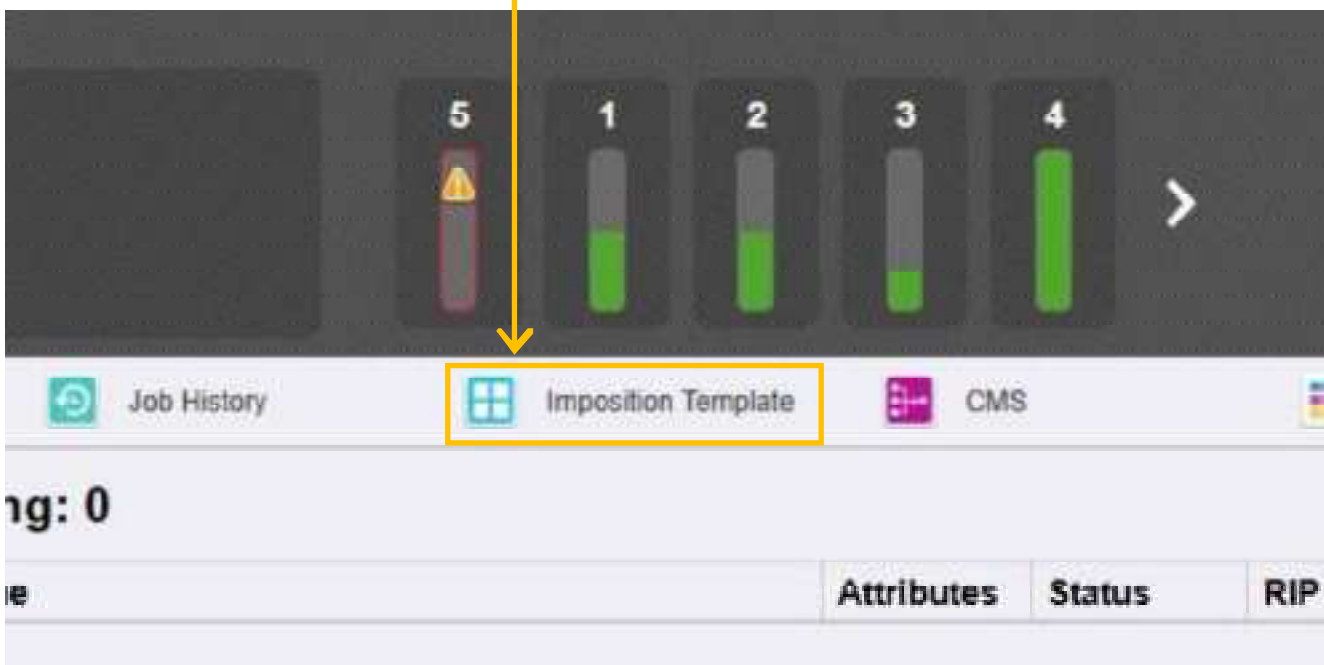
2. On Print Station, right-click the job. Click [Print] to print.



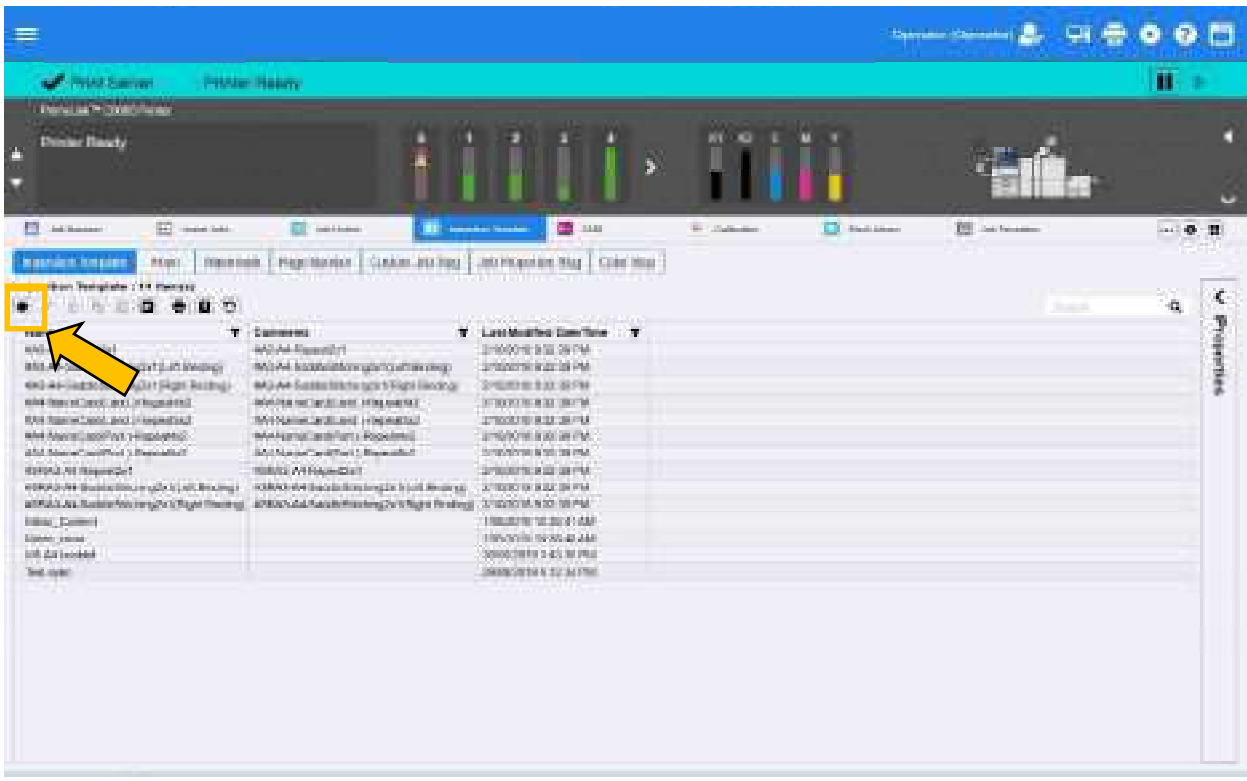
1.2 REPEAT IMAGE

1.2.1 Basic Settings

1. On Print Station, click [Imposition Template].

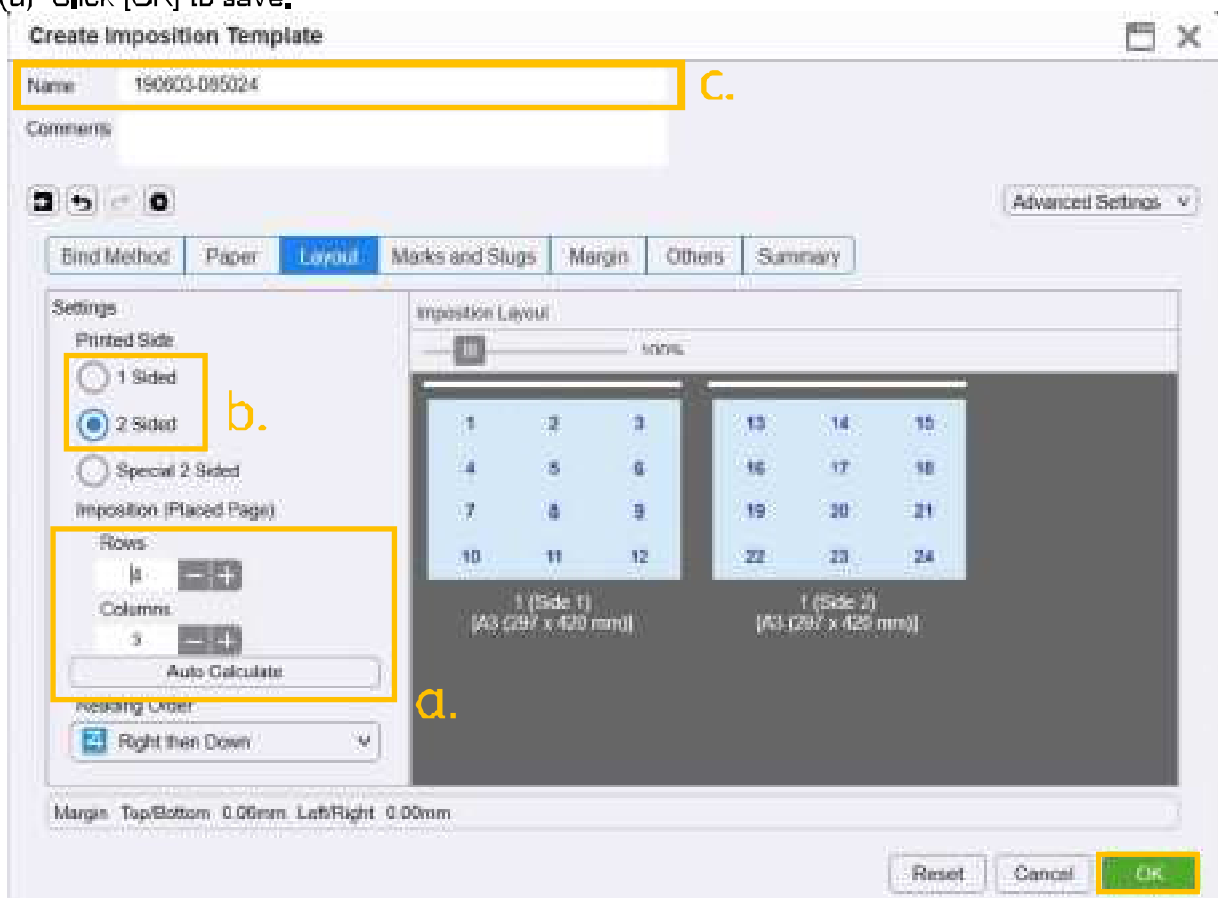


2. Click the icon of [Create Imposition Template].



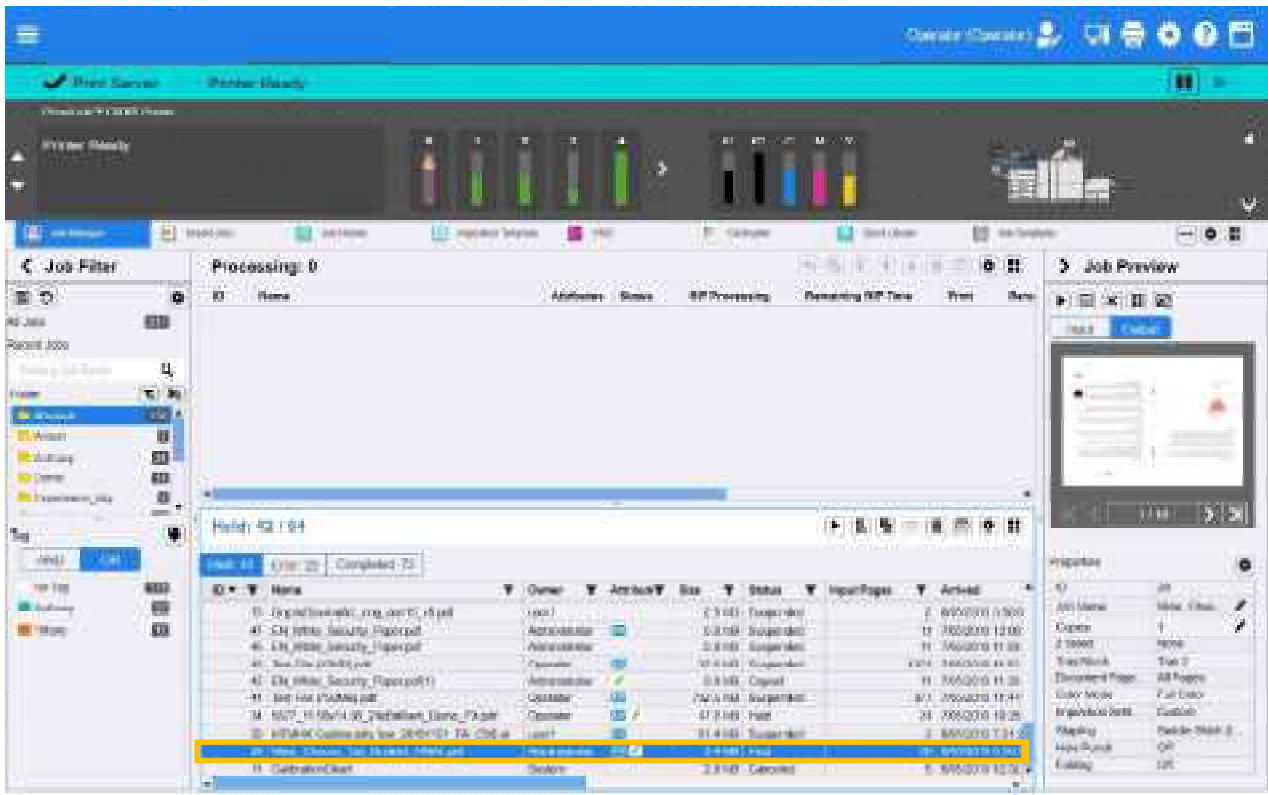
3. Click [Layout].

- (a) Enter the numbers of rows and columns. Click [Auto Calculate] to maximize the fitting area with the defined rows and columns.
- (b) Select [2 Sided] to print onto both side of the output sheet (by default, [1 Sided] is selected).
- (c) Enter the template name
- (d) Click [OK] to save.

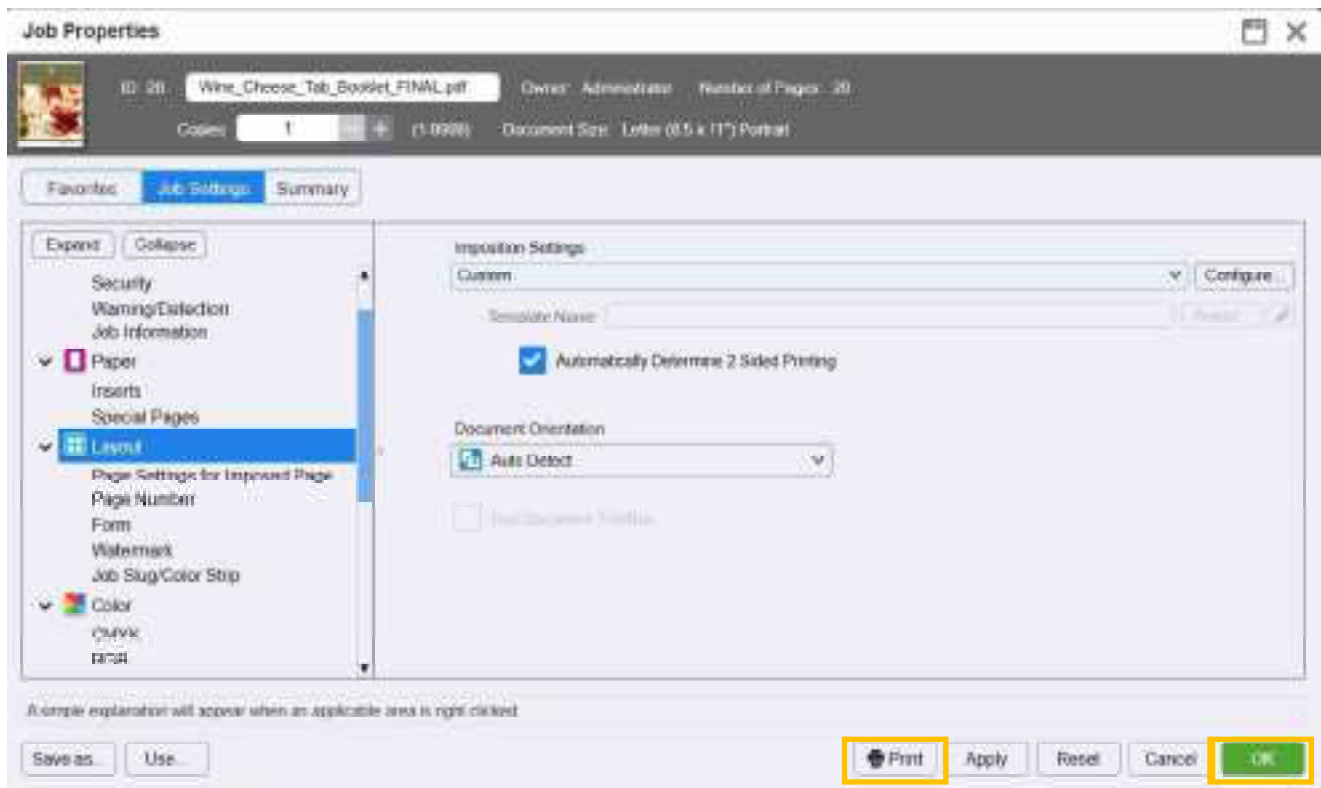


1.2.2 Print

1. On Print Station, double-click the print job to open Job Properties screen.



2. Click [Layout]. Selection the created template under "Impositor Settings".
Click [OK] to save the setting and return to Print Station. Otherwise, click [Print] to print.

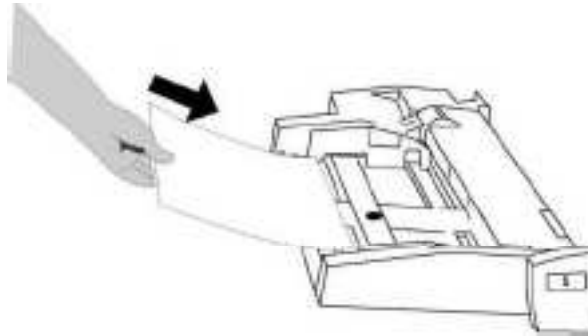


2 SIQA (SIMPLE IMAGE QUALITY ADJUSTMENT)

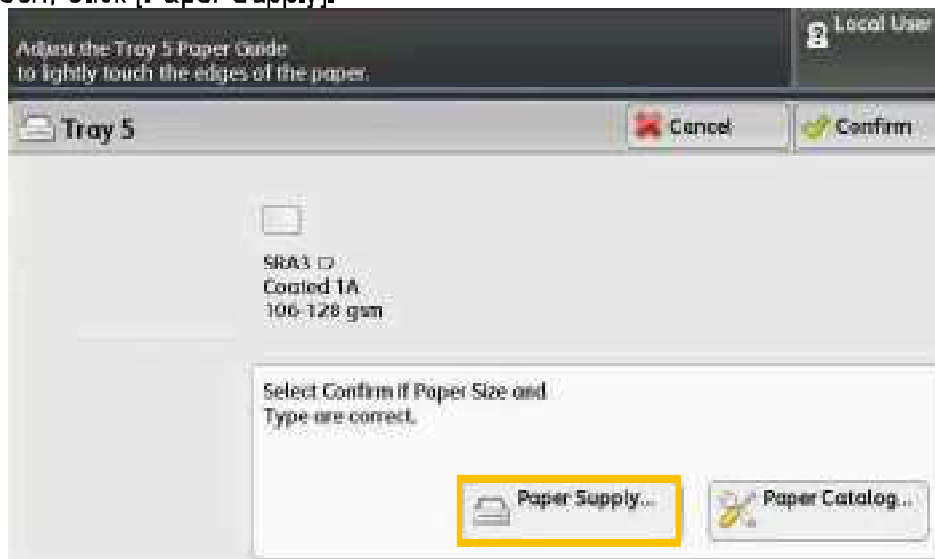
2.1 SET PAPER TRAY

2.1.1 How to set paper tray

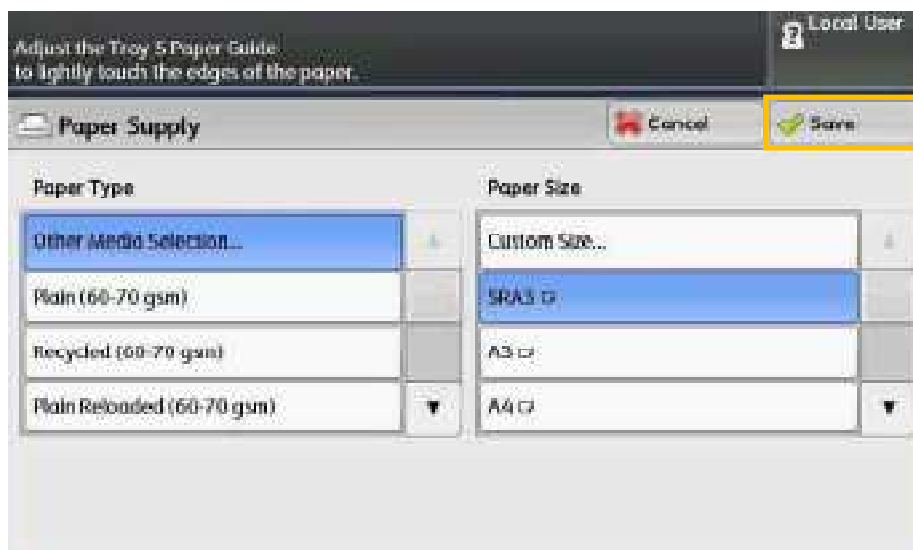
1. Insert the paper at Tray 5.



2. On the screen, Click [Paper Supply].



3. Choose Paper Type and Paper Size, Click [Save].



2.2 SIMPLE IMAGE QUALITY MANAGEMENT

1. Press [Log In / Out] button.



2. Enter "11111" in [Admin's Login ID] and then click [Next].



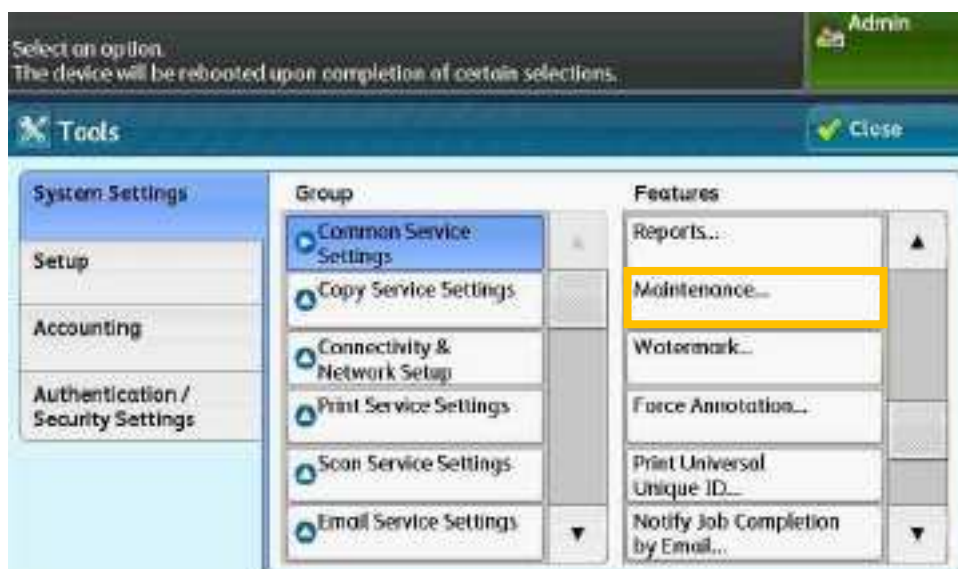
3. Click [Tools].



4. Click to scroll down.



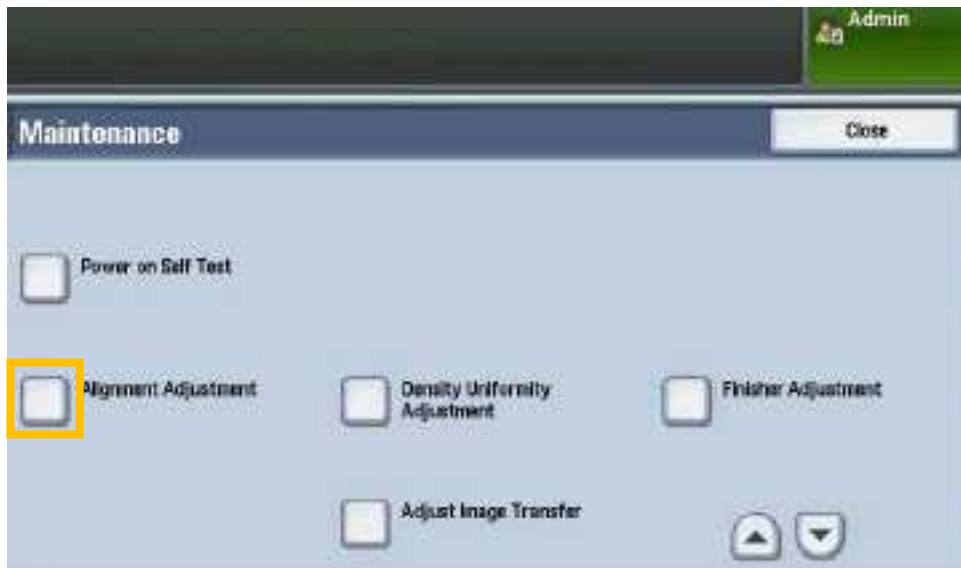
5. Click [Maintenance...].



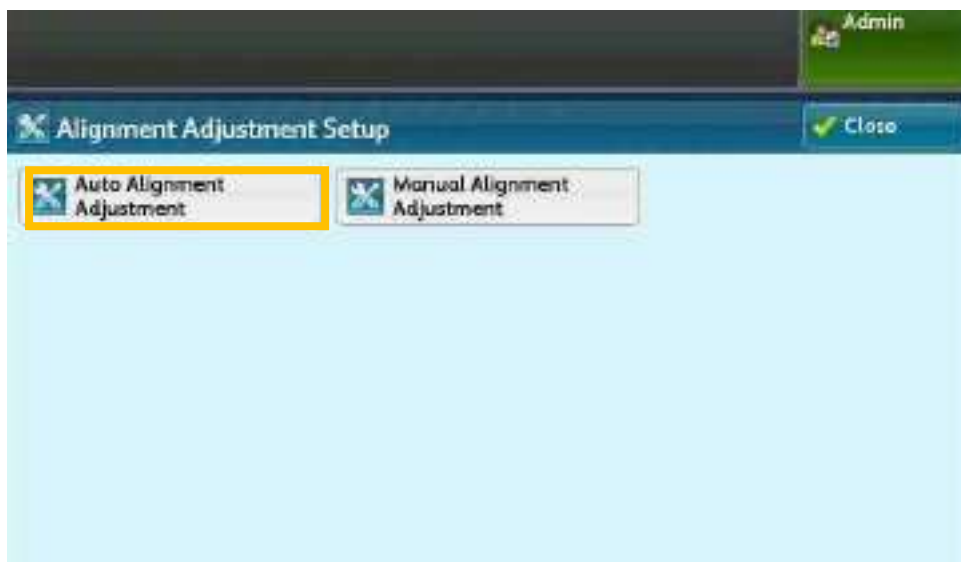
6. Click to scroll down.



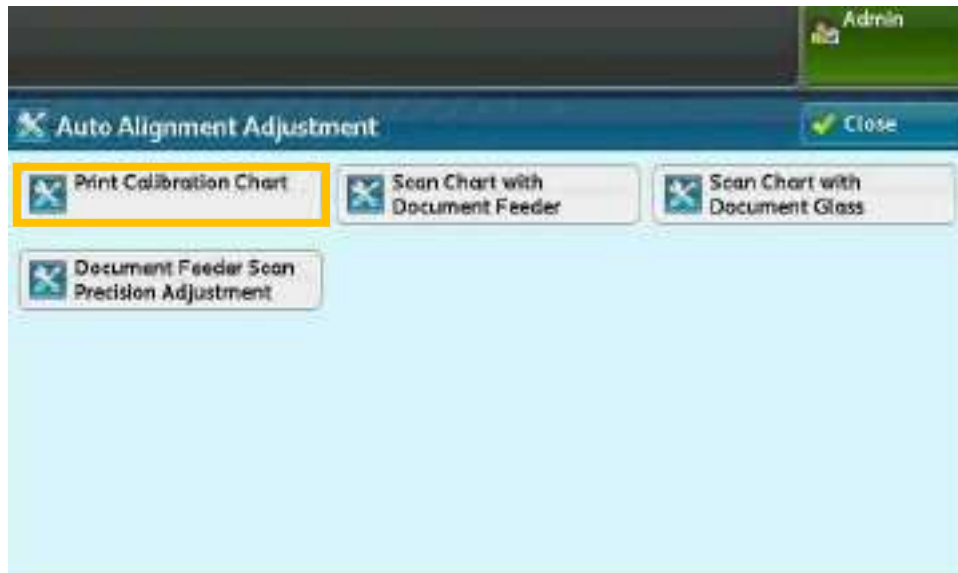
7. Click [Alignment Adjustment].



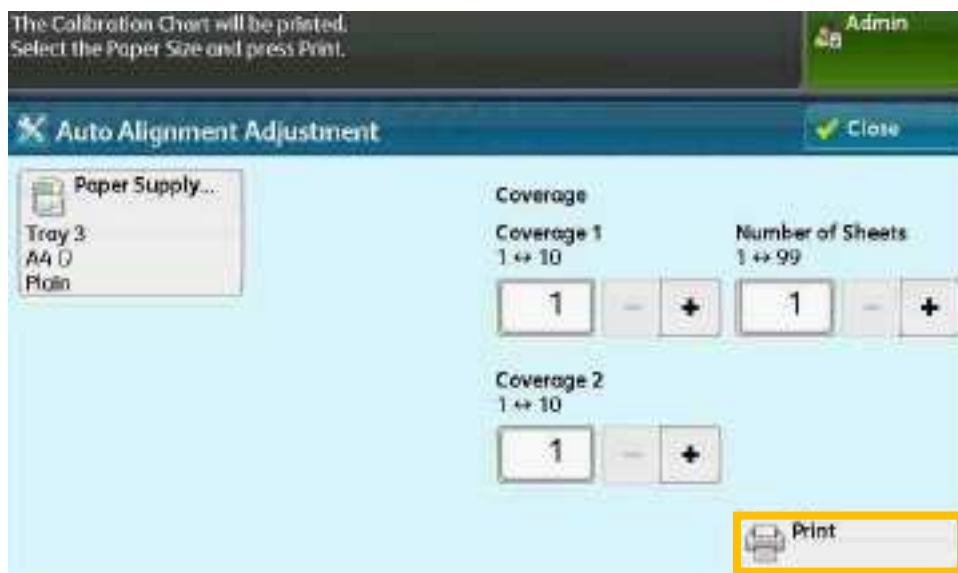
8. Click [Auto Alignment Adjustment].



9. Click [Print Calibration Chart].

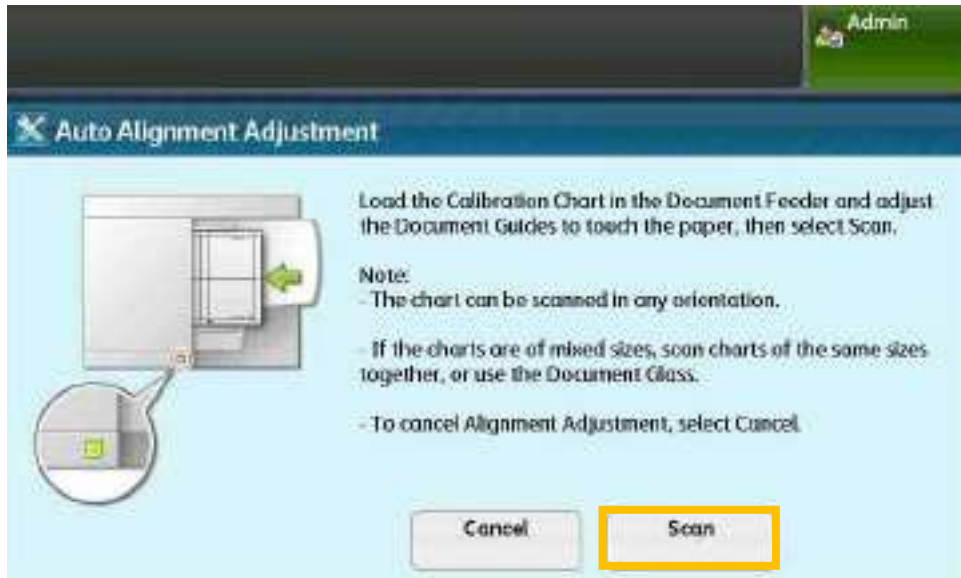


10. Click [Print] to print out the calibration chart sheet.

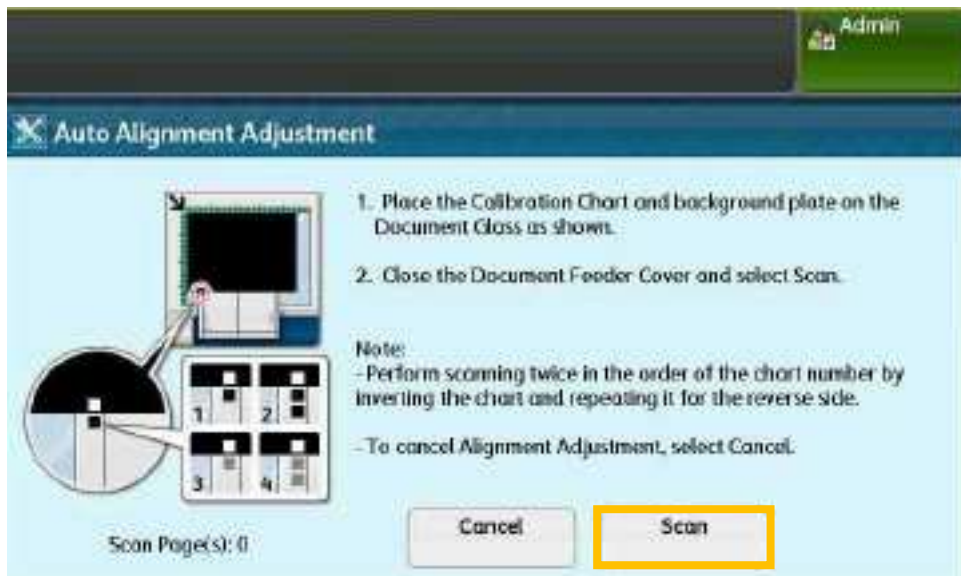


11. Perform either of the following actions:

a. Load the calibration chart sheet on feeder. Click [Scan].



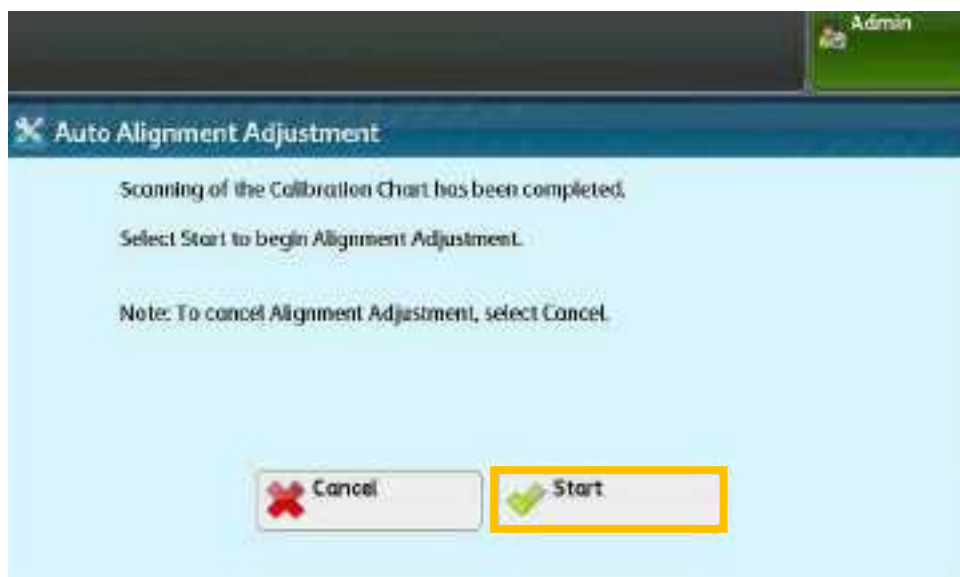
b. Load the calibration chart sheet on Document Glass. Click [Scan].



12. Wait until the message is gone.



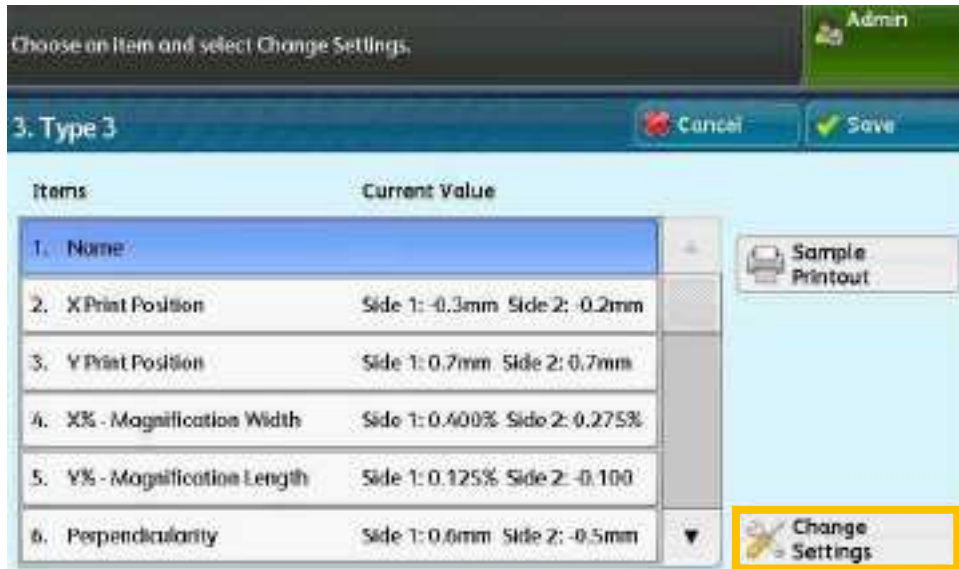
13. Click [Start] to begin Alignment Adjustment.



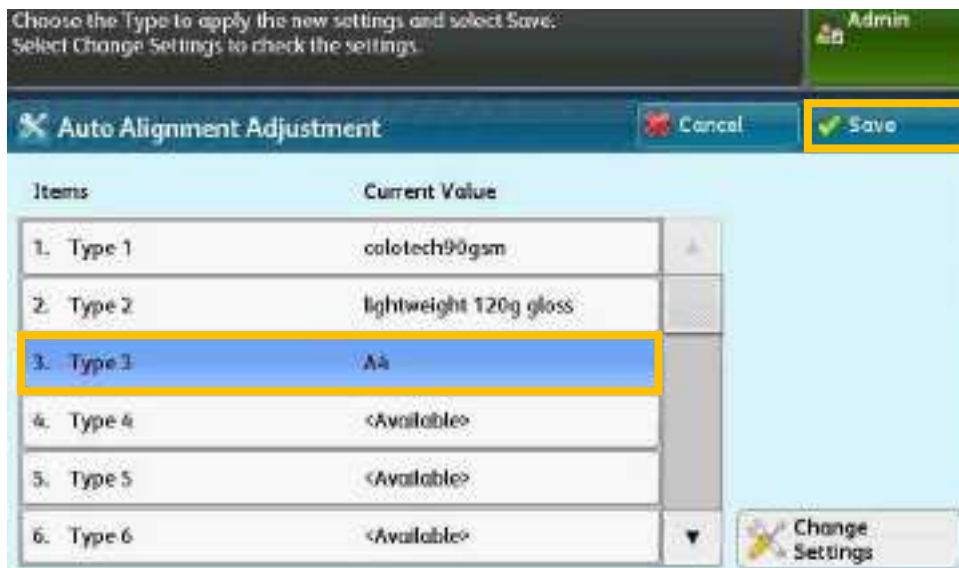
14. Wait until the message is gone.



15. Choose an item and click [Change Settings]. Enter a name (for example here, "A4")



16. Choose the type to apply the new settings and click [Save].



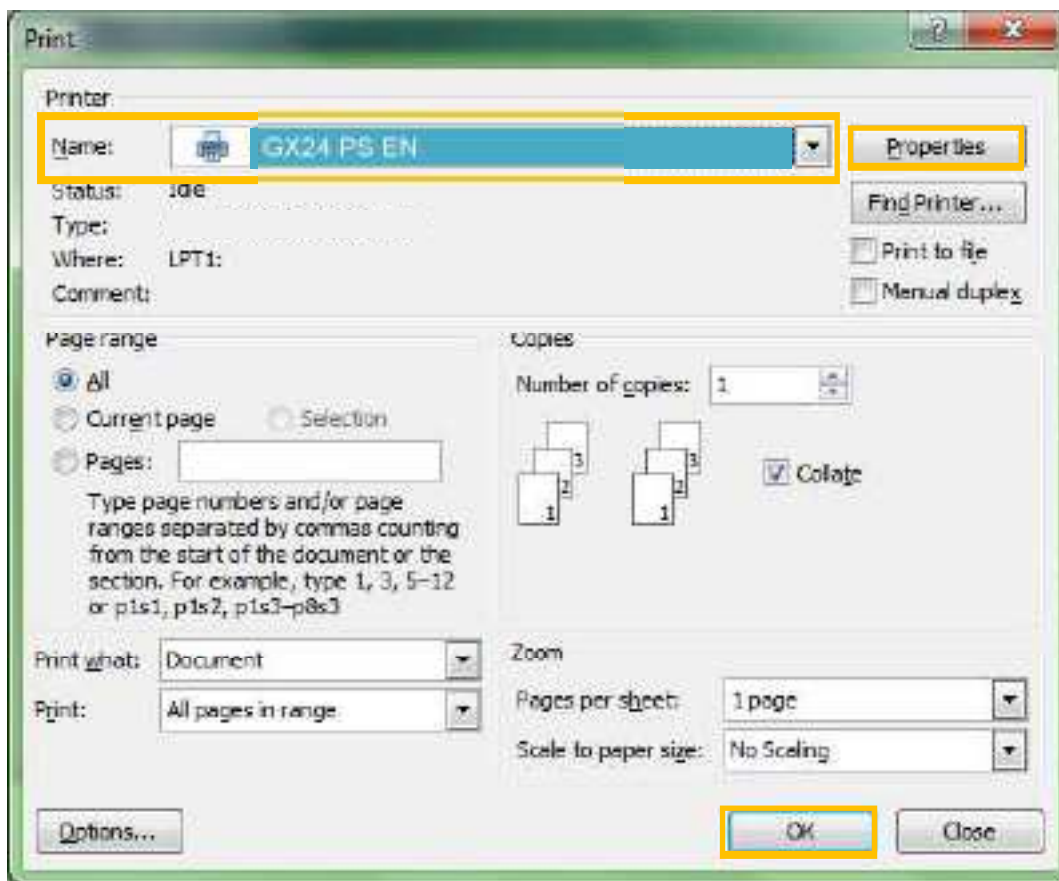
17. Adjustment has been completed. Click [Save] to finish.



3 CLIENT PRINT DRIVER FEATURES

3.1 SELECT PRINTER

1. Select [Print] from the [File] menu of the application.
2. Choose the appropriate printer from [Name:] list.
3. Click [OK] to send the print job.
(Click [Properties] for feature settings – refer to Section 3.2 of this guide.)



3.2 CONFIGURE THE PROPERTIES

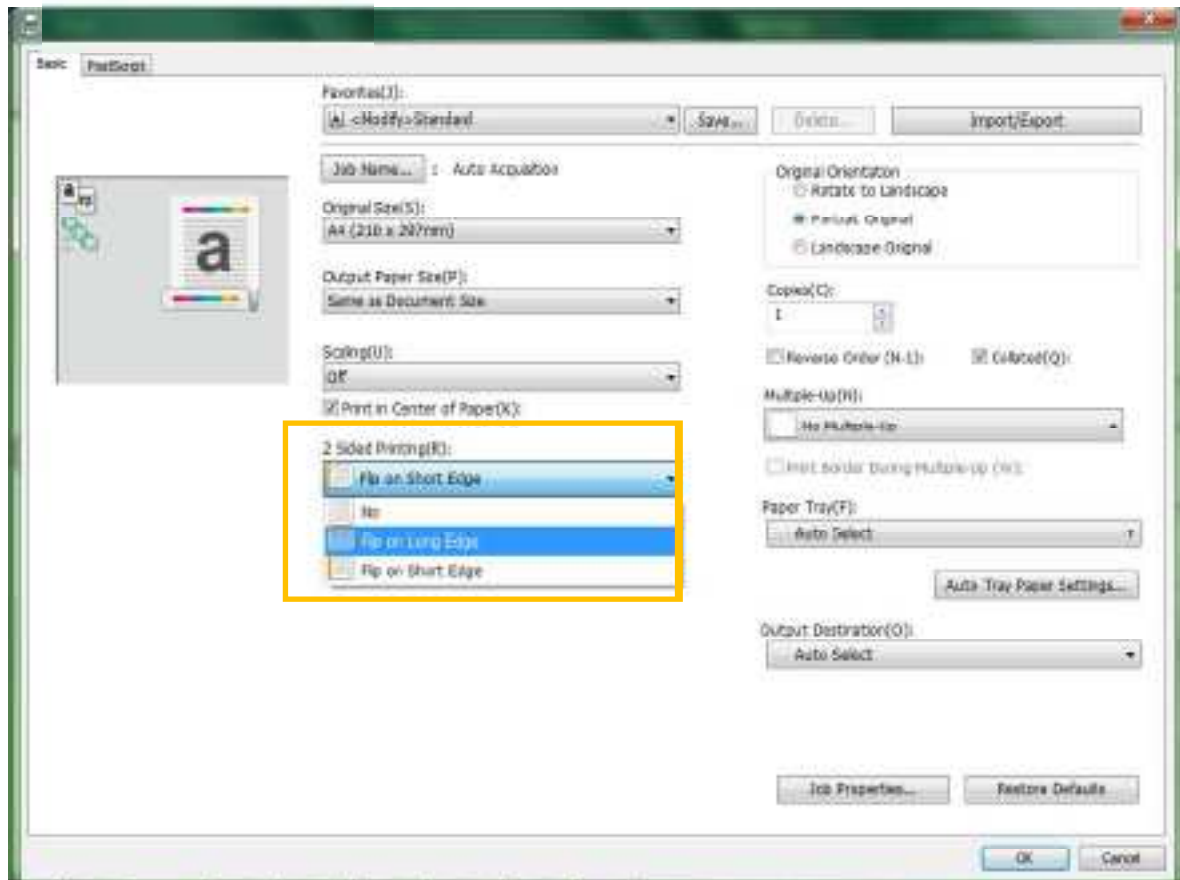
3.2.1 Basic

3.2.1.1 2 Sided Printing

Select "NO" - Print on single page

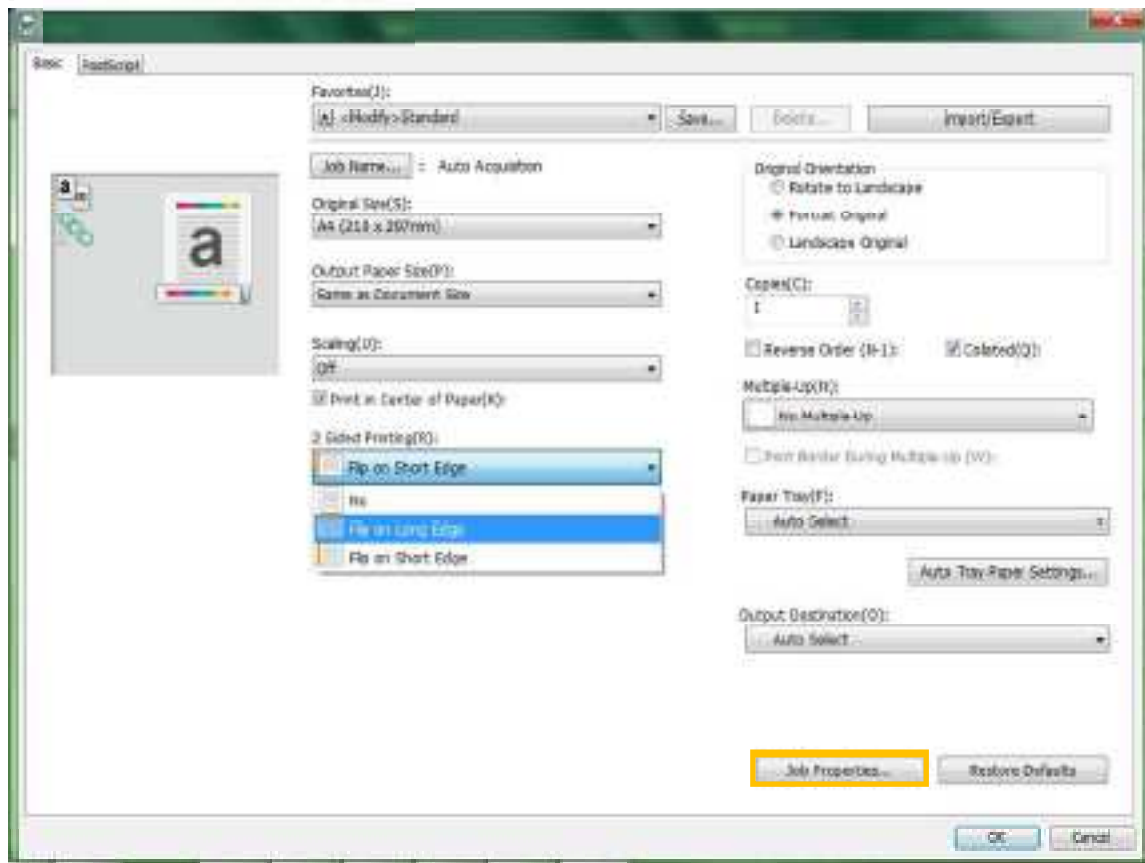
Select "Flip on Long Edge" - 2 sided print as head-to-head format

Select "Flip on Short Edge" - 2 sided print as head-to-toe format



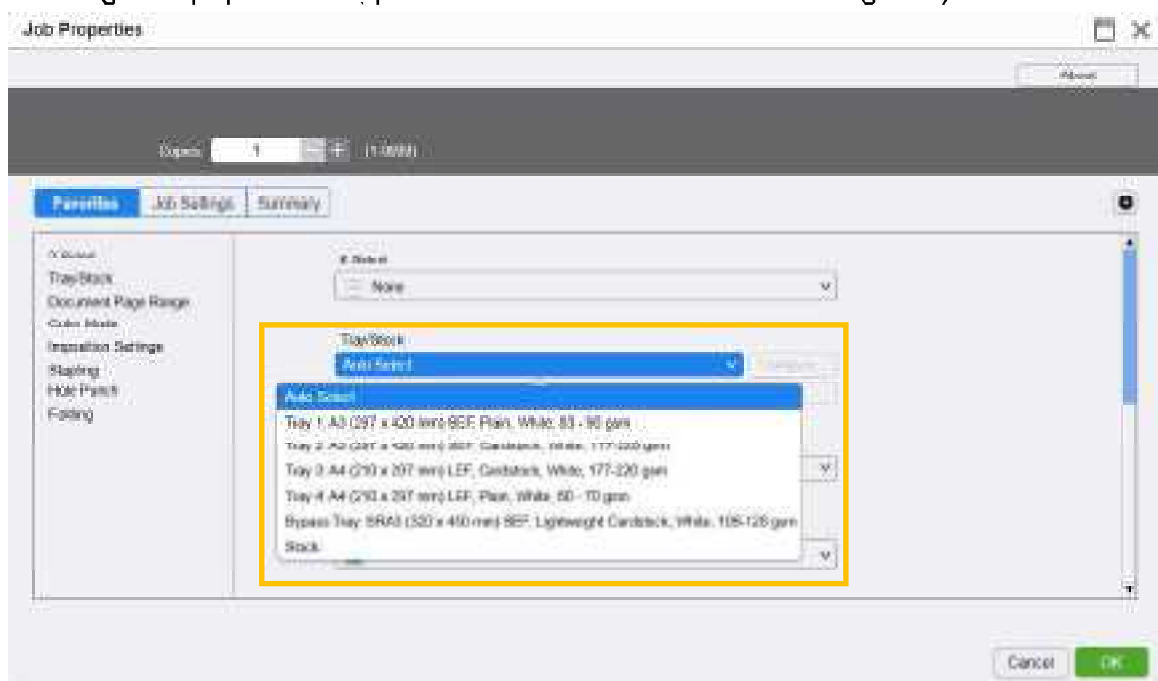
3.2.1.2 Select Paper Tray

1. Click [Job Properties].



2. Select desired paper tray in [Tray/Stock], (Remarks:

- ✓ All special media over 220 gsm must be loaded on **Tray 5 (Bypass Tray)**.
- ✓ Special Media up to 350 gsm is supported. Maximum size is 330 x 660 mm.
- ✓ In [Job Properties], paper details can be displayed clearly for each paper tray.
- ✓ To change the paper details, please refer to Section 3.2.1.3 of this guide.)

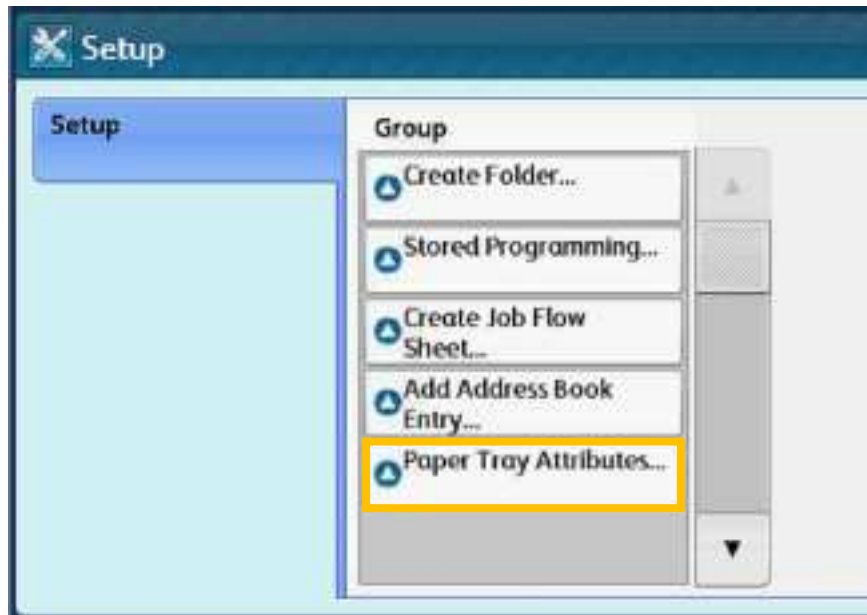


3.2.1.3 Change Paper Tray Attributes (Paper Tray Setting)

1. On C9065/C9070 panel, click [Setup].



2. Click [Paper Tray Attributes...].

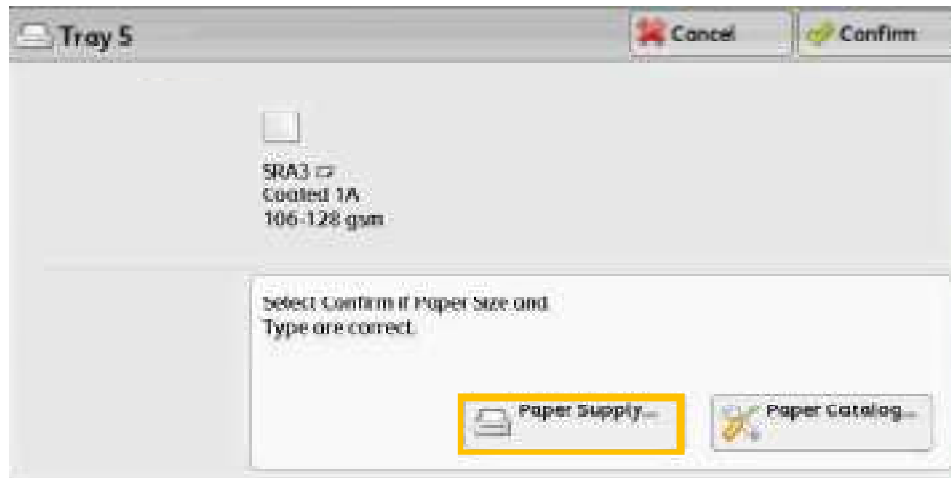


3. Select the tray to change.

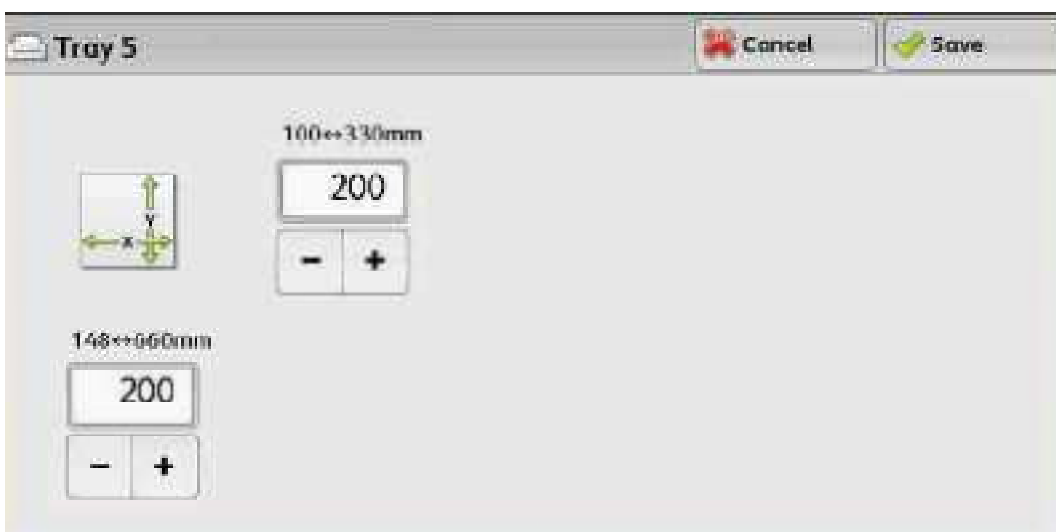
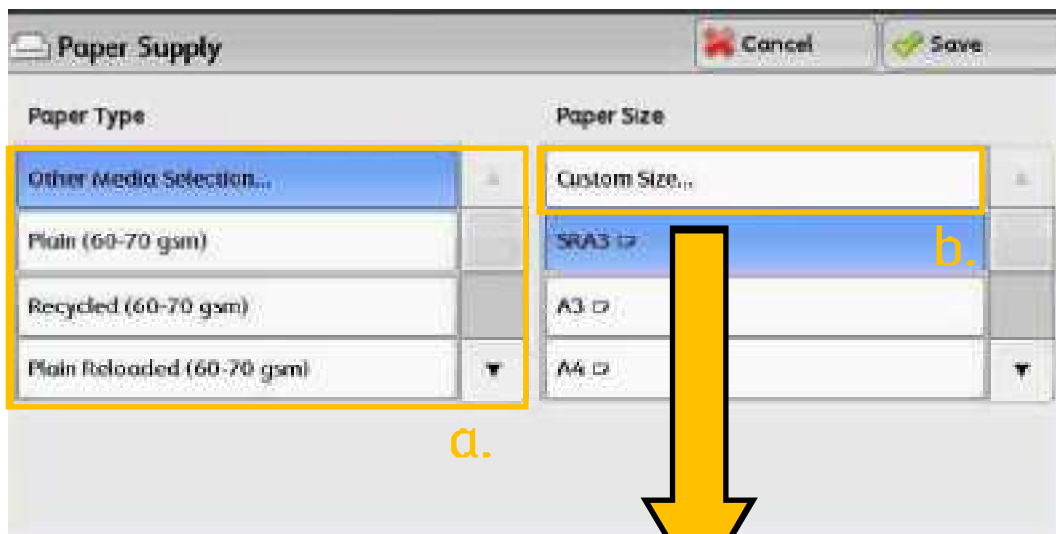
The screenshot shows the 'Paper Tray Attributes' dialog box. It has a 'Close' button in the top right corner. Below the title bar, there is a table with two columns: 'Items' and 'Current Settings'.

Items	Current Settings
1 Tray 1	Auto Detect Plain D (91-105 gsm)
2 Tray 2	Auto Detect Cardstock (177-220 gsm)
3 Tray 3	Auto Detect Plain B (71-82 gsm)
4 Tray 4	Auto Detect Plain (83-90 gsm)
5 Tray 5	SRA3 <input type="checkbox"/> Card Reloaded (177-220 gsm)
6 Tray T1 (Inserter)	Auto Detect Plain (83-90 gsm)

4. Click [Paper Supply...].

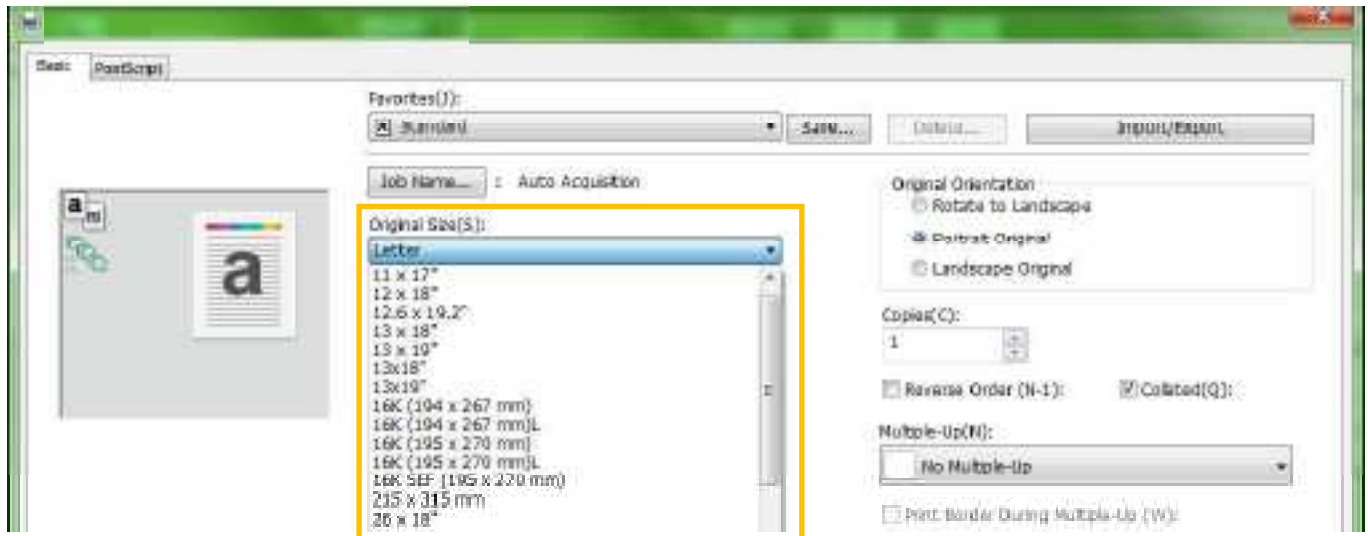


5. (a) Select the appropriate Paper Type and Paper Size.
(b) If paper size is a non-standard size select [Custom Size. .] to enter manually.



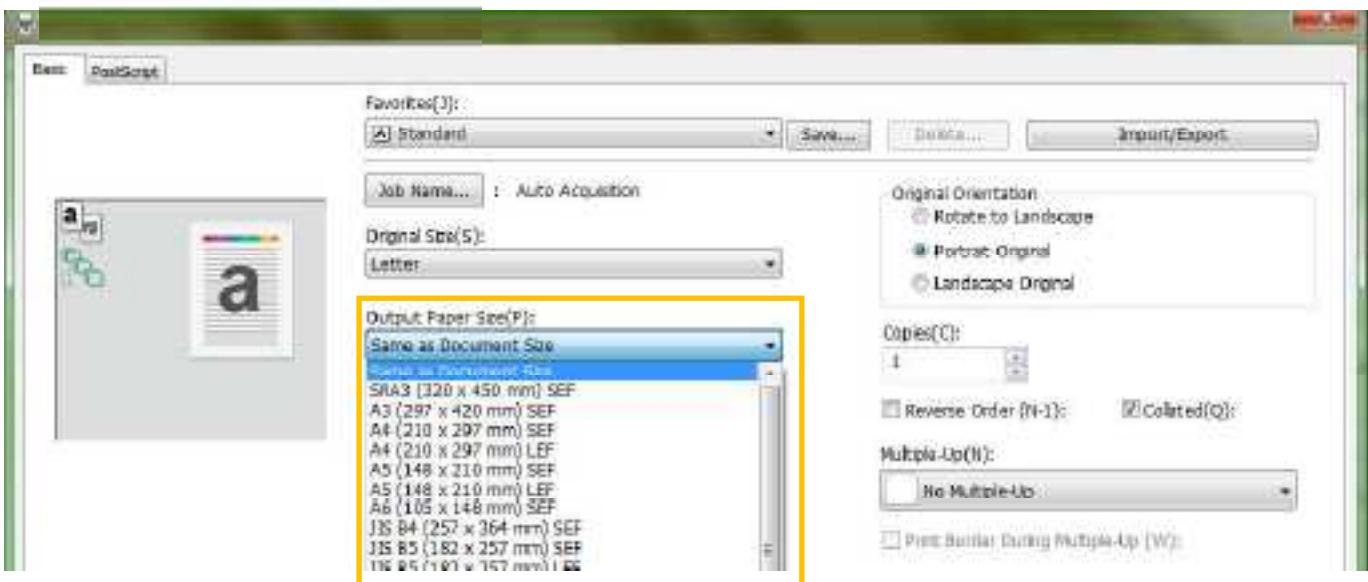
3.2.1.4 Original Size

Click  from [Original Size] to select the actual size of original document.



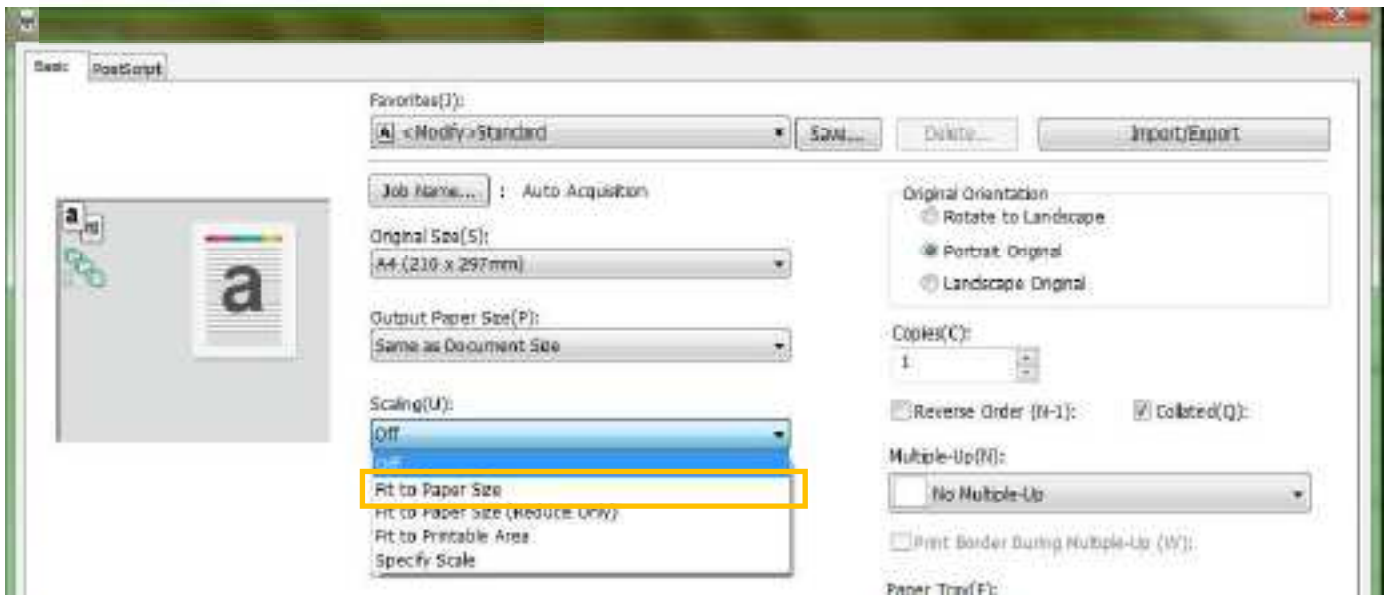
3.2.1.5 Output Paper

Click  from [Output Paper Size] to select the size of paper for output printing.



3.2.1.6 Scaling

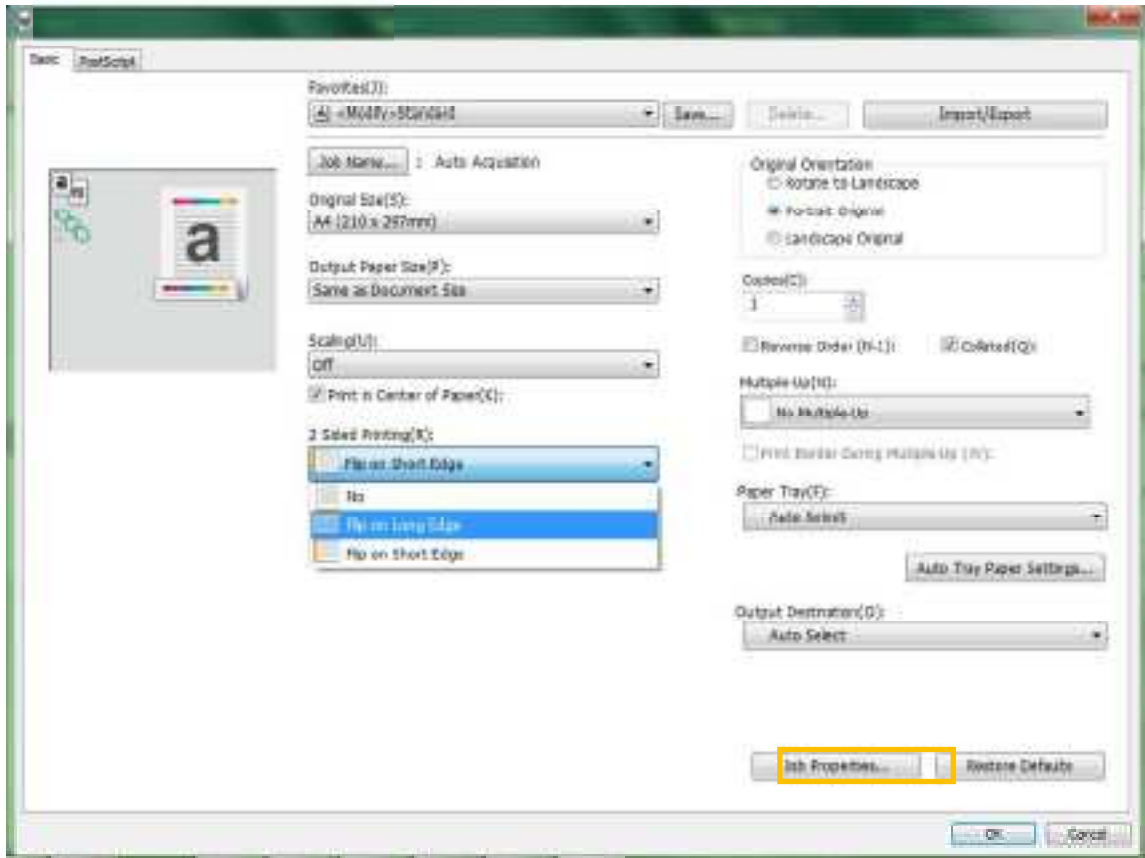
Select [Fit to Paper Size] to make the print image auto fit onto the output paper selected. Default is [Off].



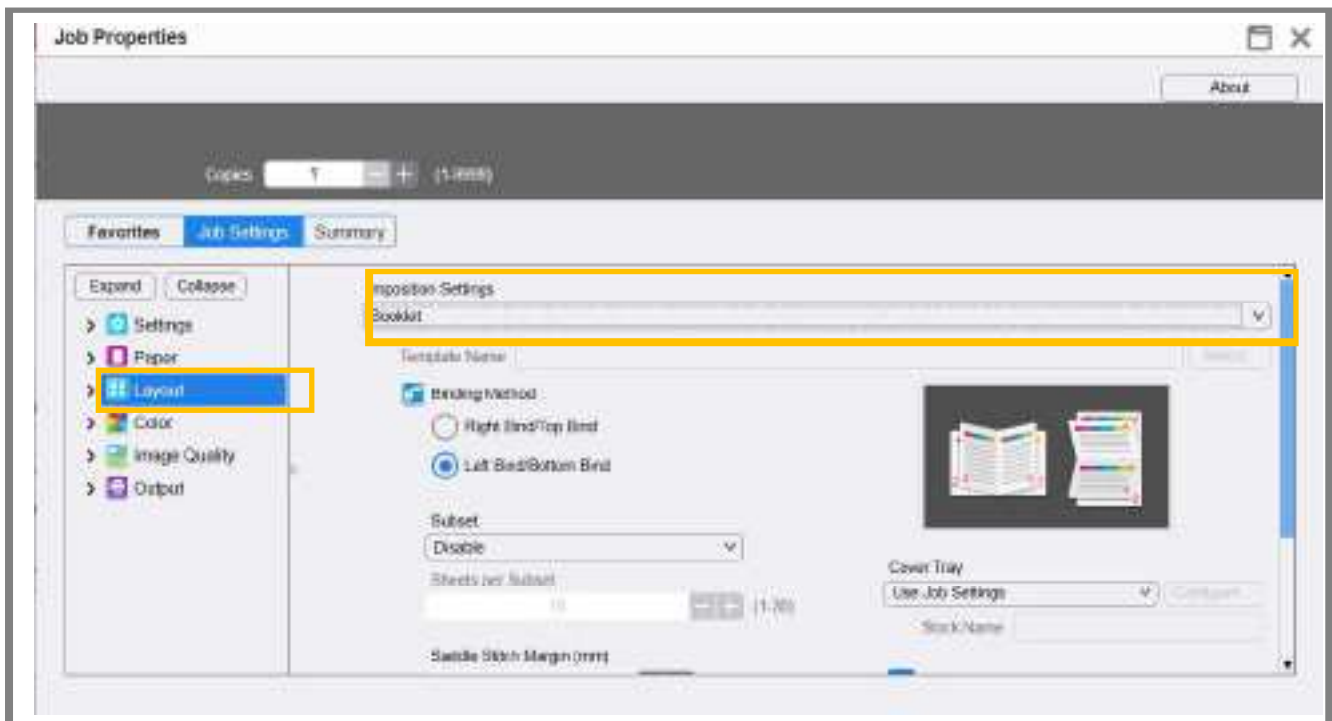
3.3 BOOKLET

3.3.1 Basic Settings

1. Click [Job Properties].

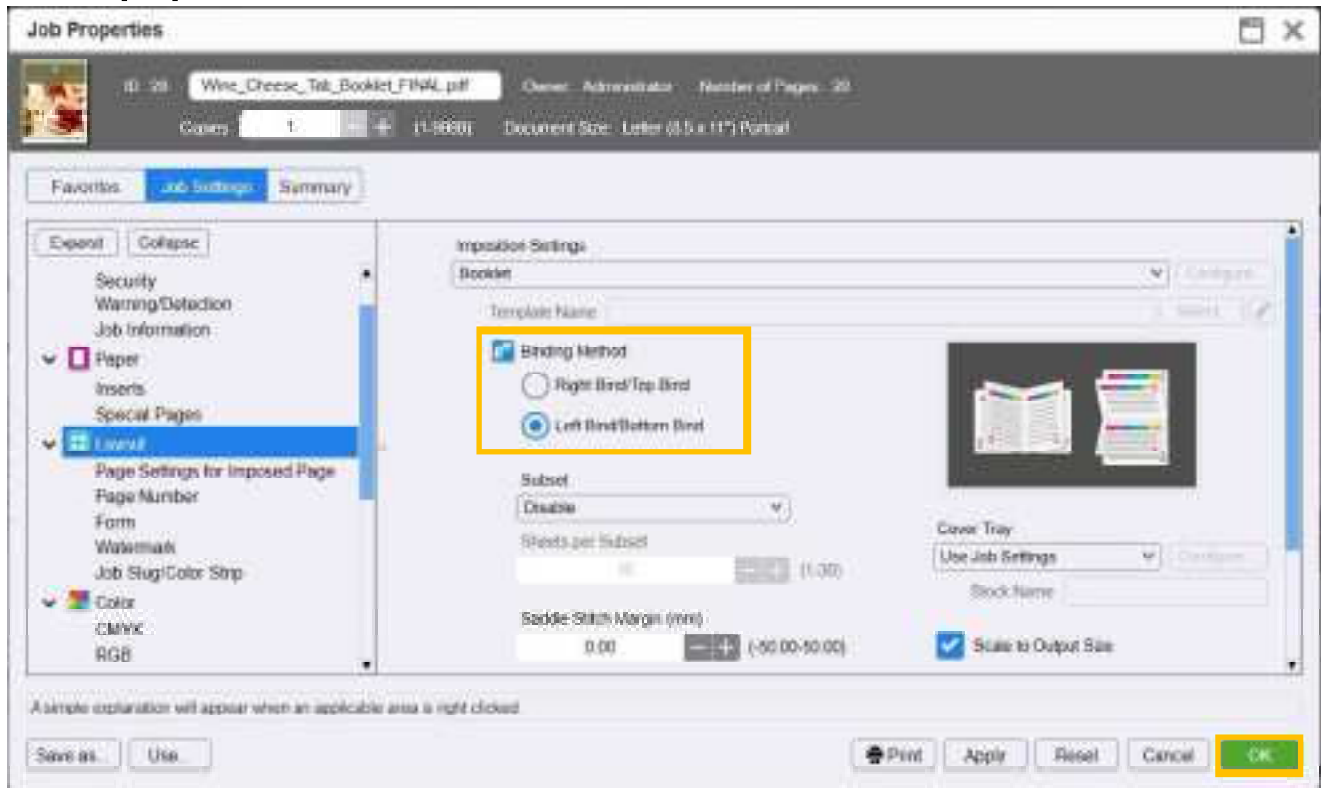


2. Click [Layout]. Under 'Imposition Settings', select [Booklet].



3. Select an option under **Binding Method**:

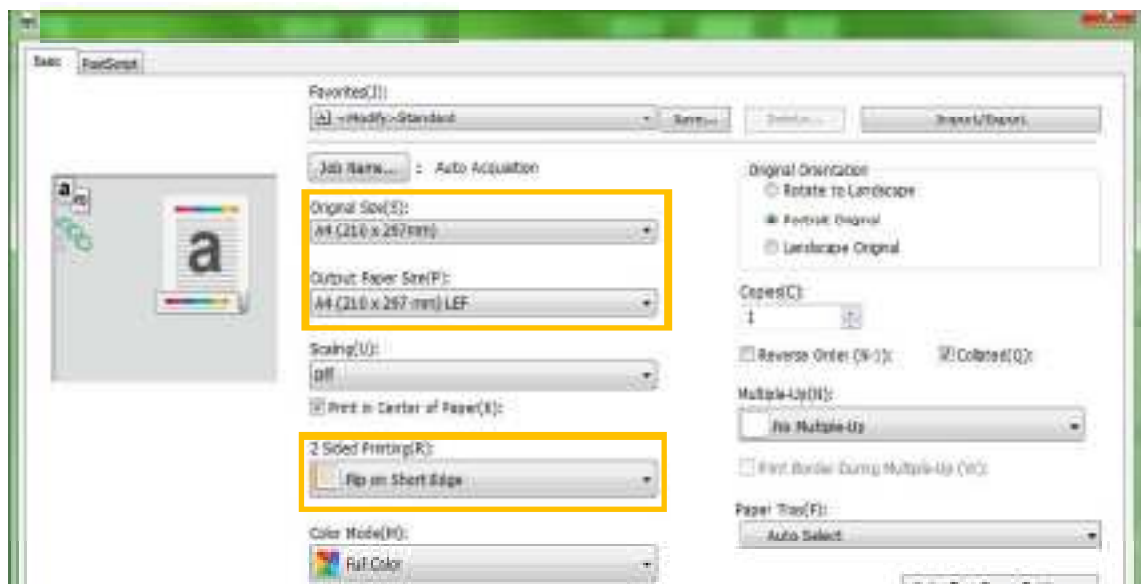
- Right Bind/Top Bind
 - Left Bind/Bottom Bind
- Click [OK].



4. Select appropriate [Original Size] and [Output paper size].

Select [Flip or short edge] in [2 sided printing].

Click [OK] to continue to print.



3.3.2 Cover Tray

It is used to insert special paper as a booklet cover.

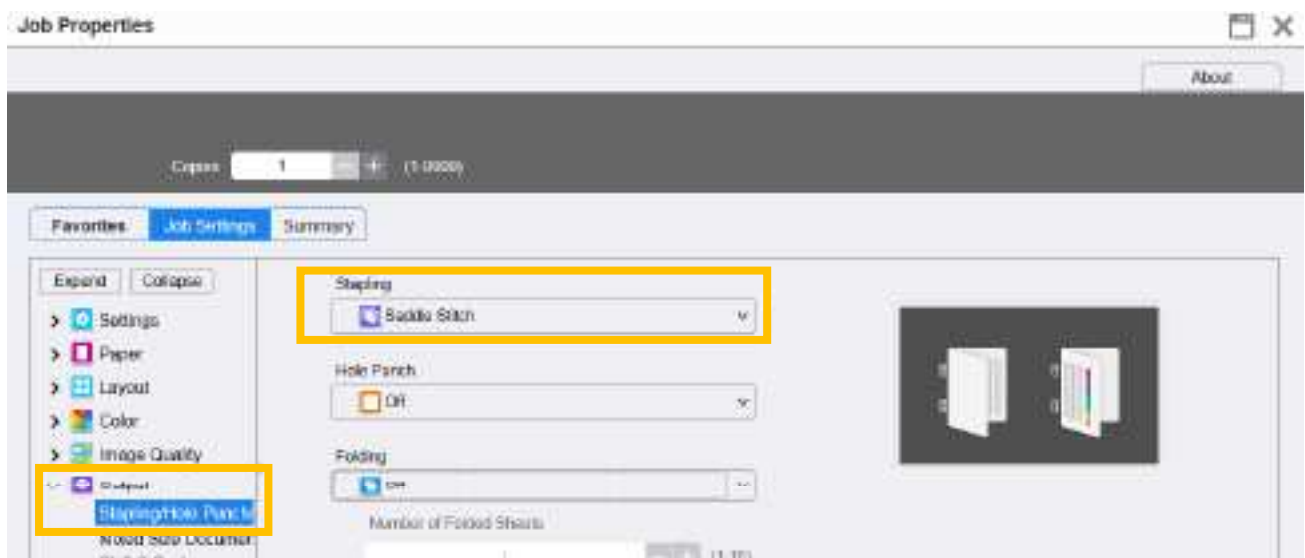
Go to [Layout] and select appropriate paper tray to be the Cover Tray.



3.3.3 Booklet Fold & Staple (Optional)

Booklet Fold & Staple are available when booklet finisher installed. (Remark: It is an optional unit.)

Click [Stapling/Hole Punch/Folding] in "Output". Select [Saddle Stitch] in "Stapling".

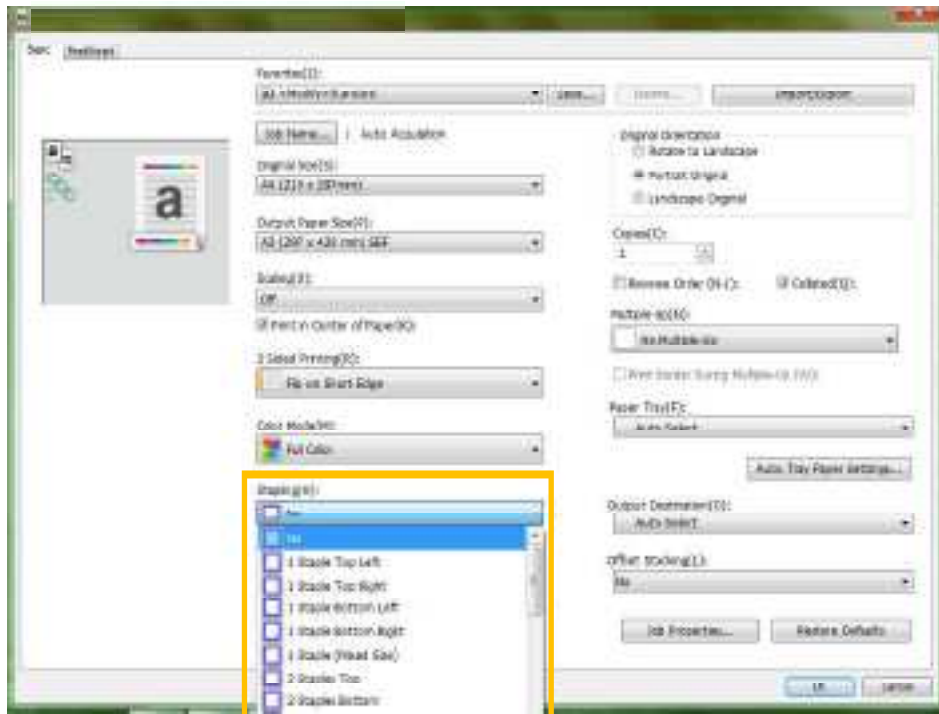


3.4 STAPLE & PUNCH

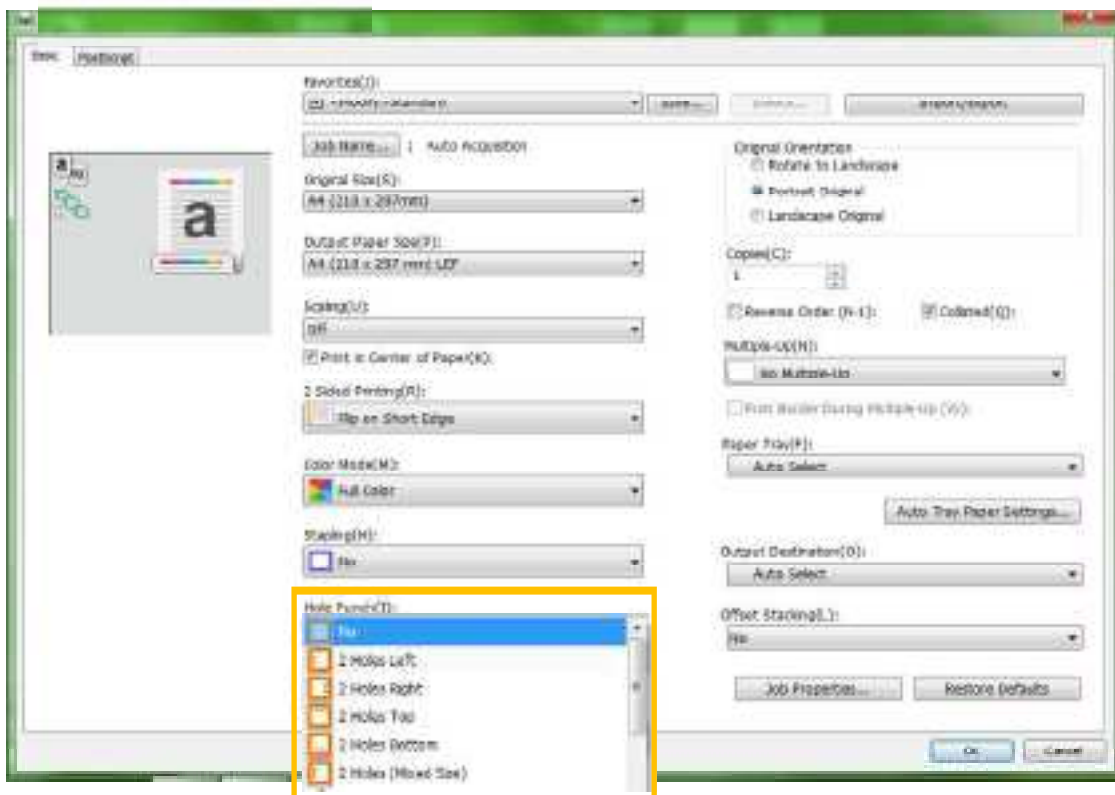
Staple / Punch features are available under [Stapling] & [Hole Punch] item.
(Remark: Staple & Hole Punch are not a standard configure.)

Select an option in [Stapling] / [Hole Punch] in 'Basic'.

[Stapling]



[Hole Punch]

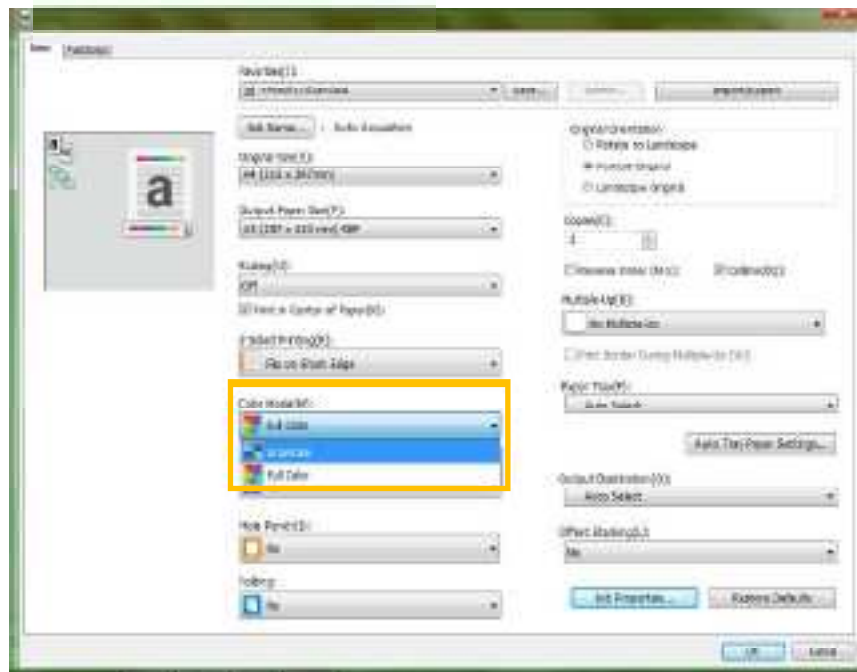


3.5 COLOR

3.5.1 Color Mode

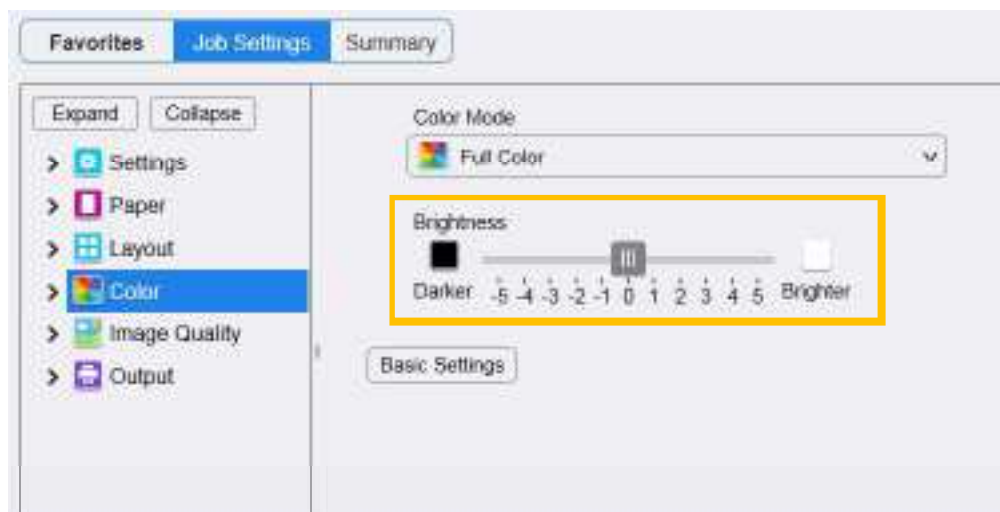
If the output of print document shall be in Black & White, [Grayscale] must be turned on. Otherwise, it will be checked as color meters.

(Remark: Default settings [Full Color].)



3.5.2 Brightness

[Brightness] adjustment is available on [Color], ± 5 degree of bright/Dark can be adjusted. Default is "0".



Customer Support Center 2513-2513

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FUJIFILM Business Innovation continues to provide maintenance services with respect to products sold under the Xerox and Fuji Xerox brands.

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