FUJIFILM
Value from Innovation

How to Print Crease Marks

GX Print Server for Iridesse Production Press

Version 1.0

FUJIFILM Business Innovation Corp.

Overview

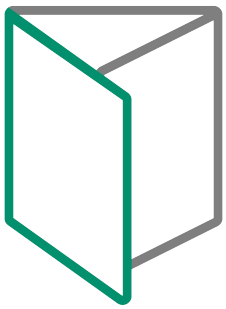
This exercise will demonstrate the ability to make a crease effect on a job using the GX Print Server. The user has the ability to set crease finishing options using a preset. This exercise will also demonstrate the way to configure custom crease settings while previewing the effect.

Objective

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

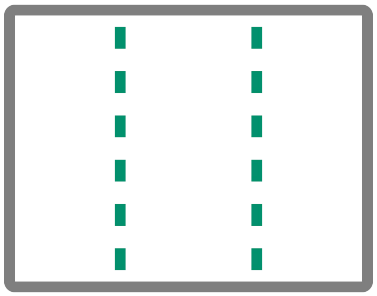
- Find the location of the setting on the GX Print Server
- Select a crease type from preset settings
- Configure a custom crease setting

BEFORE



Document to be folded

AFTER



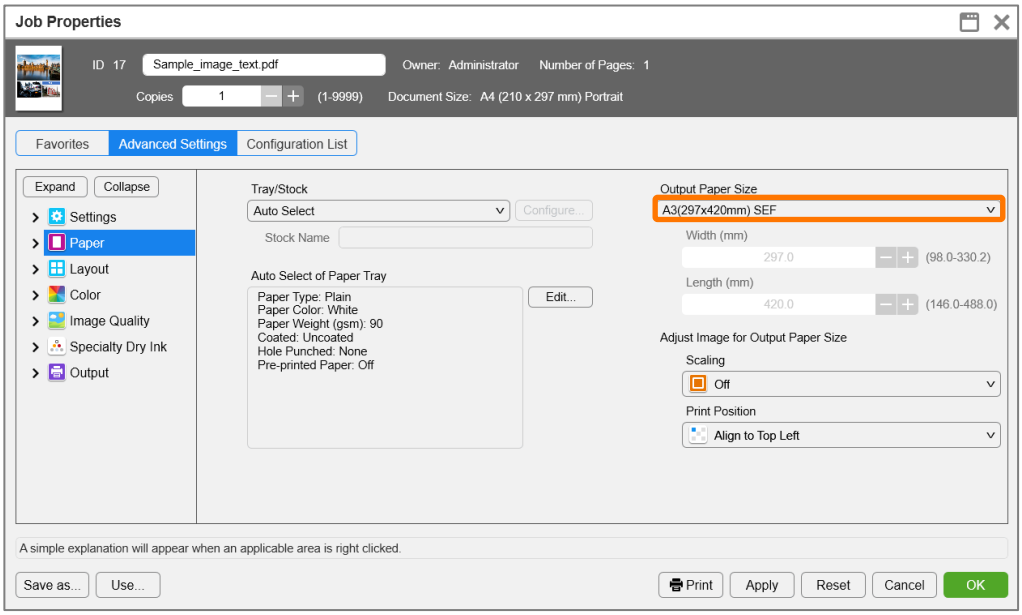
Output with crease

A physical Crease can be applied when the optional Crease/Two-sided Trimmer is installed on the printer.

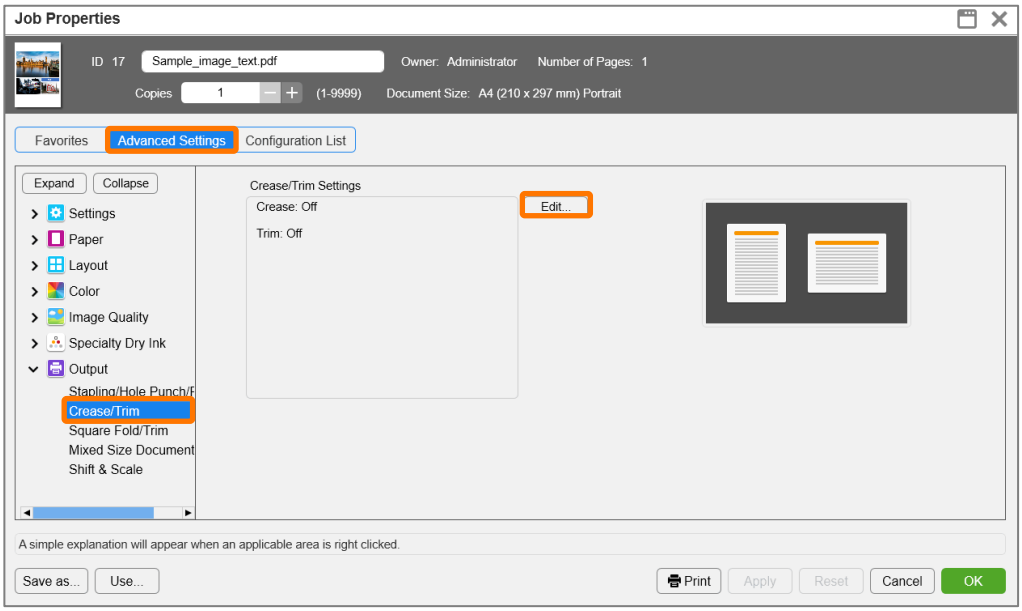
Configure a crease setting using preset types

Please note, this How To document is part of a set. If you cannot complete some of the following steps please refer to the other reference documents. i.e “Open the Job Properties” is further explained in the “How to import a job.pdf”. Go to: https://m1support-fb.fujifilm.com/driver_downloads/OTS/OTS_gxprintserver_iridesse_EN.html

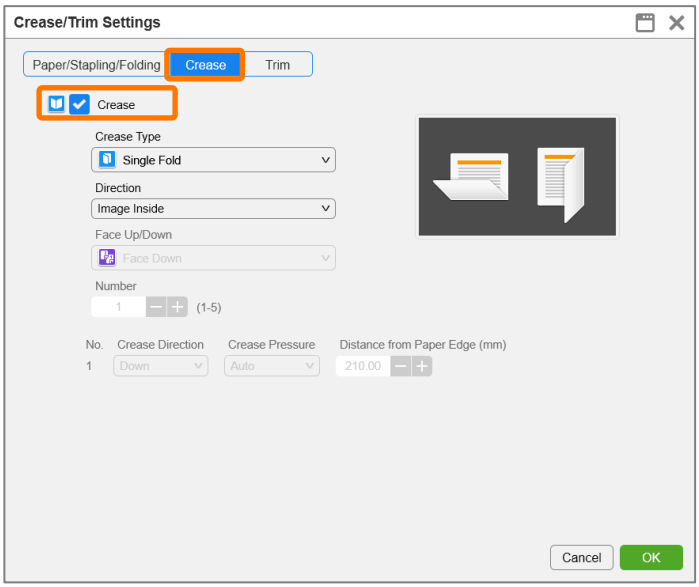
1. Open Job Properties and select [Advanced Settings] > **[Paper]**. Then select a specific paper size such as [A3(297x420mm) SEF] (anything other than [Same as Document Size]) within **[Output Paper Size]**.



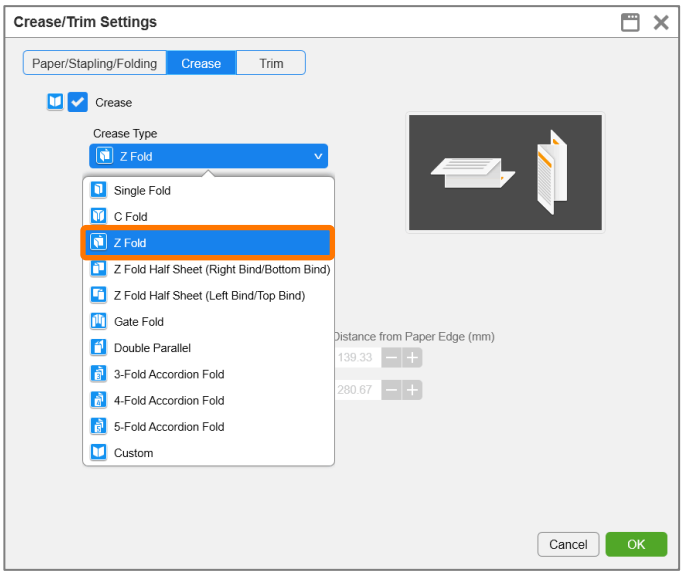
2. Select [Advanced Settings] > [Output] > **[Crease/Trim]**. Then click **[Edit]**.



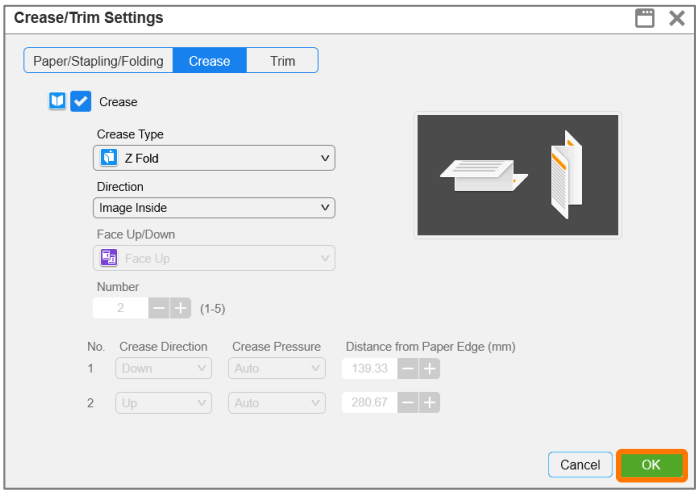
3. Select the [Crease] tab, and click the check box to enable [Crease].



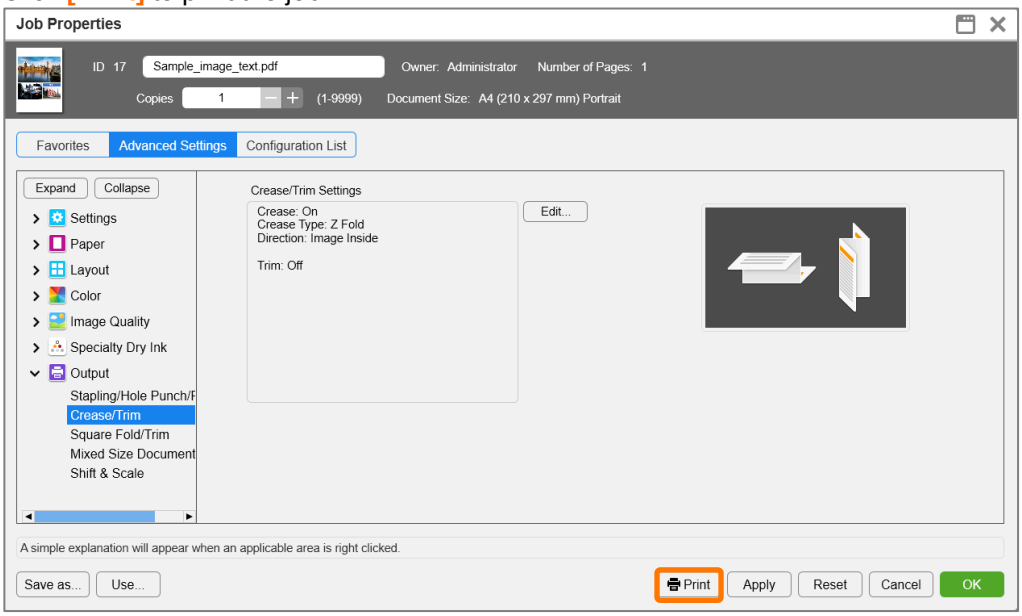
4. Select [Z-Fold] within [Crease Type].



5. Click [OK].



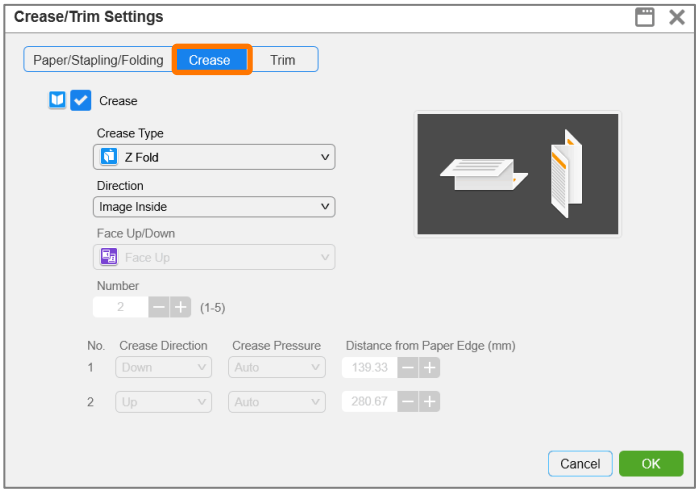
6. Click [Print] to print the job.



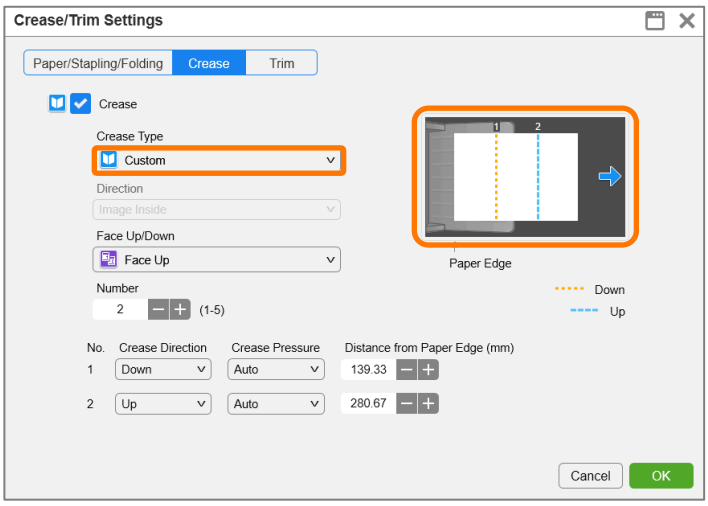
Congratulations you have now completed the task of setting a crease option on the GX Print Server. Please continue to the next exercise to configure a custom crease setting.

Configure a crease setting using preset types

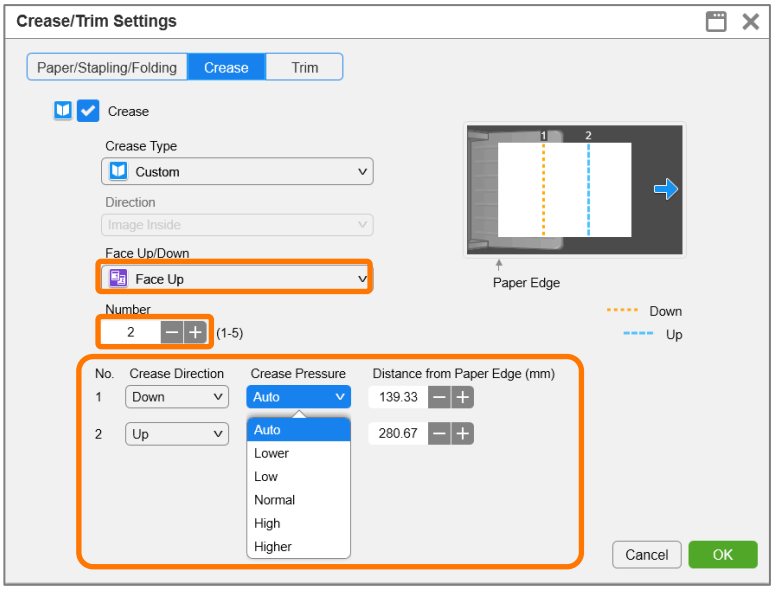
1. Open Crease/Trim Settings window again.



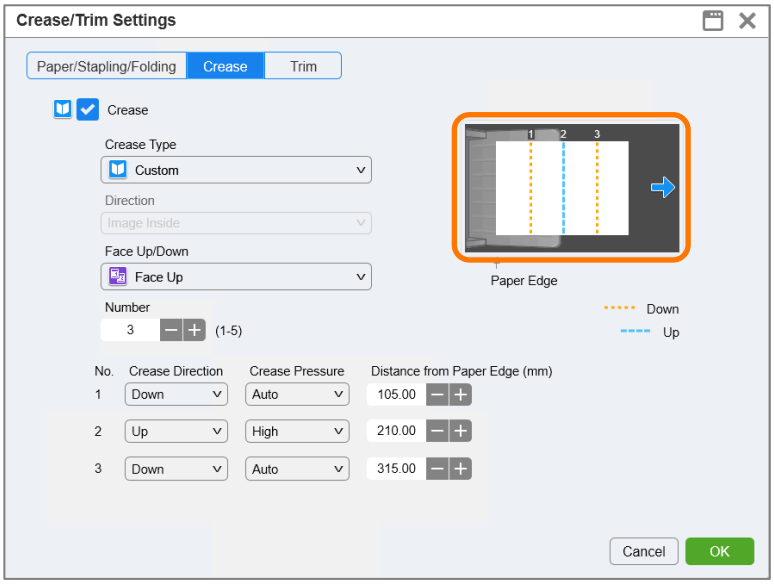
2. Select **[Custom]** in [Crease Type]. A preview of the current setting will be displayed.



3. You can adjust either face up or face down within the **[Face Up/Down]** option. As well as the number of creases using the **[Number]** option. You can also configure the direction of the crease using **[Crease Direction]**, the pressure of the crease using **[Crease Pressure]**, and the position of the crease using **[Distance from Paper Edge (mm)]** for each crease.



4. The configured settings are reflected in the thumbnail preview.



Congratulations you have now completed this exercise.