



Fiery Driver for macOS

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Contents

Fiery Driver for macOS	5
Uninstall the Fiery Driver	5
Uninstall a macOS Fiery Driver	5
Using command line instructions to delete printer drivers	6
Uninstall macOS printer drivers	6
Create custom Fiery Drivers	8
Use Fiery Driver to set options installed on a printer	8
Change options installed on a printer with Fiery Driver	9
Use Desktop Printer for drag-and-drop printing (optional)	9
Use Two-Way Communication to view printer status	9
Open the Full Properties window in Fiery Features	10
View and change print settings	10
Fiery Driver groups	10
Customize Quick Access in Fiery Features	11
Presets in Fiery Driver	12
Work with presets in Fiery Driver	12
Create a preset in Fiery Driver	12
Use a preset to print a job in Fiery Driver	13
Edit a preset in Fiery Driver	13
Delete or rename a preset in Fiery Driver	13
Revert to the default preset in Fiery Driver	14
Use watermarks in Fiery Driver	14
Create, edit, and delete watermarks	14
Print a job with a watermark	15
Enter login information	15
Work with custom page sizes in Fiery Driver	15
Create, edit, duplicate or delete a custom page size in Page Setup	16
Define or edit a custom paper size in Fiery Features	16
Print a job with custom paper sizes in Fiery Features	17
Use Image Shift	17
Print jobs with different media types	17
Print duplex (double-sided) jobs	18

Fiery Driver for macOS

Fiery Driver lets your applications communicate with your Fiery server, and print documents.

Fiery Features, a plug-in for the Fiery Driver for macOS, lets applications print documents to your Fiery server.

When you use **Fiery Features**, remember the following guidelines:

- **Fiery Features** provides default settings for most applications and printers. You can easily change the settings if you install a new printer option or want different settings for a specific feature.
- You access **Fiery Features** directly from the macOS **Print** window when you print a job.
- Print options and their settings let you access the special features on the printer. For example, the **Duplex** print option lets you specify the orientation of printed images.
- When you print from applications that have application-specific options for full-bleed and scaling, we recommend that you define these print option settings in the Fiery Driver for most applications. For Adobe applications, if the full-bleed and scaling option settings are made in the **Print** window of the application and you do not set them in the Fiery Driver to match the settings in the application, then it might change the output scaling and the printed image.

For information about specific Fiery Driver print settings and print options, see *Printing*, which is part of the user documentation set.

Uninstall the Fiery Driver

You can uninstall the Fiery Driver from a client computer.

The uninstall utilities can be installed and used locally from a client computer. You do not need to connect to the Fiery Driver before you use the software.

You can uninstall the Fiery Driver using the Fiery Software Uninstaller.

Uninstall a macOS Fiery Driver

The macOS Fiery Driver can be uninstalled with the Fiery Software Uninstaller utility.

The Fiery Software Uninstaller utility must be installed on the Mac client computer.

- 1 Open the Applications folder and double-click the **Fiery Software Uninstaller** icon.
- 2 Click the **Printers** tab if it is not already selected.
- 3 Select a printer from the **Installed Printers** list.

4 Do one of the following:

- Click **Remove Printer and Driver** to remove the printer along with its printer driver files.

If you want to remove the printer and the associated printer driver files, you can select only one printer at a time.

- Click **Remove Printer** to remove the printer from the **Installed Printers** list only, but leave the printer driver files installed.

The utility can remove only printers that are not currently in use or open on the Dock.

Note: If more than one printer uses the same printer driver file, removing the printer driver file also removes all printers using that printer driver.

5 To confirm that you want to delete the printer, type the password for your Mac computer in the window and click **OK**.

6 Click the **Drivers** tab to view the installed printer drivers.

7 Close the **Fiery Software Uninstaller** window.

Using command line instructions to delete printer drivers

You can use command-line functions for removal of the Fiery printer and corresponding Fiery Driver on macOS operating systems.

Uninstall macOS printer drivers

You can use the Fiery Software Uninstaller from the Terminal application to remove a printer and corresponding printer driver with command-line functions on macOS.

During the uninstall process, the Fiery Software Uninstaller will not ask for any confirmation from the user, such as to close running applications or ask to retain preferences.

If an application is running, it will be closed and the uninstall will proceed without any confirmation from the user.

1 Open the Terminal application.

2 Type **sudo FSU -s CurrentUserName Flag**

Where CurrentUserName can be provided as `\"$USER\"` or ``whoami``. It is used to get the location of the user specific Library/Preferences folder.

Where FSU is `/Fiery Software Uninstaller.app/Contents/MacOS/Fiery Software Uninstaller`.

The [flags] can be any of the following:

- rmAll	Removes all Fiery applications, printers and drivers.
- rmApps	Removes all Fiery applications.
-rmPrints	Removes all printers.
-rmDrivs	Removes all Fiery Drivers.
-a "App1, App2"	Removes specified applications. Application names must be separated by comma and the complete list should be enclosed within parentheses, " ".
-arp "App1, App2"	Remove specified applications but retain their preference files. For example, for "Fiery Command WorkStation".
-p "Printer1, Printer2"	Remove specified printers. Printer names must be separated by comma and complete list should be enclosed within parentheses, " ".
-d "Driver1, Driver2"	Removes specified drivers. Driver names must be separated by comma and complete list should be enclosed within parentheses, " ".
-getAllInstalledProducts	Gets a list of all installed products.
-getInstalledDrivers	Gets a list of all installed Fiery Drivers.
-getInstalledPrinters	Gets a list of all installed printers.

The following are examples of removing a printer driver with the Fiery Software Uninstaller command-line functions.

<code>sudo FSU -s "\$USER" -rmAll</code>
<code>sudo FSU -s "\$USER" -rmApps</code>
<code>sudo FSU -s "\$USER" -rmPrints</code>
<code>sudo FSU -s "\$USER" -rmDrivs</code>
<code>sudo FSU -s "\$USER" -getAllInstalledProducts</code>
<code>sudo FSU -s "\$USER" -getInstalledDrivers</code>
<code>sudo FSU -s "\$USER" -getInstalledPrinters</code>
<code>sudo FSU -s "\$USER" -a "Command WorkStation 5, HotFolders"</code>
<code>sudo FSU -s "\$USER" -p "10.210.12.24 , 10.210.34.45"</code>
<code>sudo FSU -s "\$USER" -d "Driver1, Driver2"</code>

Create custom Fiery Drivers

The Fiery Driver Configurator is a standalone Windows application that allows an administrator to create custom Fiery PS Drivers for Windows client computers.

By saving the configuration file from the Windows Fiery Driver Configurator and then using the companion macOS Fiery Driver Configurator, a macOS print driver package can be created.

The Fiery Driver Configurator essentially creates a simplified printer driver, for example to meet the needs of a particular group or business unit within a company.

The administrator can show/hide and lock/unlock features, and set default settings for the print options.

When you are creating a customized Fiery Driver for Windows, you can also create the same customized Fiery Driver for macOS.

For more information, see *Fiery Driver Configurator Help*.

Use Fiery Driver to set options installed on a printer

To use the print options for the printer and the Fiery server appropriately, you must configure your computer to match the options installed on the printer. If you create a printer with the Fiery Printer Driver Installer, the installed options are configured automatically.

Two-Way Communication allows Fiery Driver to query the printer and retrieve the options that are currently installed. The Fiery Driver lists the installed options on the **Options** tab of **Options & Supplies** and activates the print option settings that depend on those options.

You can manually configure the Fiery server installed options your computer uses. To change installed options, you must use the **Options** tab of **Options & Supplies** under the macOS printer setup tools.

When you configure installable options manually, do not turn on options that are not installed on the printer. Otherwise, the print options that appear in the Fiery Driver might not match the print options that are actually available.

You can set the installed options from **Printers & Scanners** in **System Preferences** or **System Settings**.

Change options installed on a printer with Fiery Driver

You must use Fiery Driver to edit the installed options on the printer.

- 1 Depending on your macOS version, do one of the following:
 - For macOS Monterey 12 and earlier, select **Apple menu > System Preferences**.
 - For macOS Ventura 13 and later, select **Apple menu > System Settings**.
- 2 Click **Printers & Scanners**.
- 3 Click the Fiery server in the list of printers, and then click **Options & Supplies**.
- 4 To change the installable options, click the **Options** tab.
- 5 Set the options that are installed at the printer.

Use Desktop Printer for drag-and-drop printing (optional)

Desktop Printer can create a Fiery server icon on your desktop. You can print a file to the Fiery server by dragging the file to the icon.

- 1 Select **Apple menu > System Preferences**, and click **Printers & Scanners**.
- 2 Drag a Fiery server from the list of printers to the desktop.

Use Two-Way Communication to view printer status

Two-Way Communication, when turned on, can retrieve the printer status and ColorWise settings from the Fiery server, and display them in the Fiery Driver.

The following conditions apply:

- There must be a connection to a valid Fiery server over the network.
- The Fiery server must support ColorWise settings.
- Printer status includes the current paper and toner levels.

Note: You can use Color Setup in Command WorkStation to set the ColorWise settings on the Fiery server.

For information about ColorWise print options, see *Color Printing*, which is part of the user documentation set.

- 1 In the application, click **File > Print** and select the Fiery server as your printer.
- 2 Click **Fiery Features** in the drop-down list, and then click **Two-Way Communication**.

Note: The Fiery server IP address or DNS name in the **Printer Address** field is entered automatically, and is not editable.

- 3 Click **Full Properties**.
- 4 Click the **Printer** icon to monitor the status of the printer.

Open the Full Properties window in Fiery Features

The **Full Properties** window lets you set a variety of options such as watermarks and presets, and define custom page sizes.

- 1 In your application, click **File > Print** and set the Fiery server as your printer.
- 2 Click **Fiery Features** in the drop-down list.
- 3 Click **Full Properties**.

View and change print settings

Fiery Features contains frequently used print settings that are specific to the printer. **Fiery Features** groups the print settings into tabs, which vary by printer.

If you specify a default setting, the job prints according to the settings entered during Setup or the printer's default settings.

Note: Some utilities such as Command WorkStation can override print settings for a job. (See *Fiery Command WorkStation Help*.)

- 1 Open the **Full Properties** window. See ([Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 Select the desired print settings for the job.

Fiery Driver groups

The Fiery Driver groups print options by categories for easy access. Each group or tab contains print options that are related or complement each other.

- **Quick Access** - Contains duplicate print options from the other job properties groups. It is customizable, so any print option can be added or removed from the view. **Quick Access** tab lets you find print options quickly without browsing through all of the Job Properties tabs.
- **Job Info** - All information about the job, including user information that may be required for user authentication and job handling.
- **Media** - Attributes and sources of paper to print and insert.

- **Layout** - Defines the imposition of the print job and the booklet process on the media/sheet, except for positioning that compensates for finishing options, for example, **Tray Alignment**.
- **Color** - Color settings and graphic arts features (when turned on). This tab does not appear when you connect to a black-and-white printer.
- **Image** - All Image Quality settings supported by the connected Fiery server and printer.
- **Finishing** - Print options related only to finishing equipment on the printer, and also image shifting to compensate for finishing options. These options override settings in Fiery server **Printer Setup** but can be changed from Command WorkStation.
- **VDP** - All Variable Data Printing (VDP) settings, such as **FreeForm** and advanced VDP settings.
- **Stamping** - All image stamping options that add or hide any image on the job. This also includes watermark properties that define the placement and style of the watermark.
Note: The **Stamping** tab may not be supported for all Fiery servers.
- **Tools** - All Fiery applications supported by the connected Fiery server.
Note: Two-Way Communication for your printer must be turned on for the **Tools** tab to display.
- **Printer** - Information about printer status that includes the current paper and toner levels.
Note: Two-Way Communication for your printer must be turned on for the **Printer** tab information to be updated.
- **Preferences** - Allows you to change between **Predefined settings** and **Production settings** in Fiery Driver.
Note: The **Preferences** tab may not be supported for all Fiery servers. For more information on **Predefined settings**, see *Fiery Essential Driver Help*.

Customize Quick Access in Fiery Features

Quick Access in **Fiery Features** can be customized to include frequently-used print options.

This saves time because you do not have to open all of the other print options icons to set the options that you placed in **Quick Access**.

When you place a print option in **Quick Access**, it still appears under its original print option icon. You can set the option from either location.

Quick Access does not support print options, such as **Mixed media** on the **Media** tab, that open in a new window when you select them.

All print options in **Quick Access** are outside the Fiery Driver Job Properties. If you select them, they override any preset already selected. If you apply a preset, and have changed any settings in **Quick Access** (except copies), the preset name resets to blank.

- 1 In your application, click **File > Print** and choose the Fiery server as your printer.
- 2 Select **Fiery Features** in the list.
- 3 Click **Full Properties**.
- 4 Click the **Quick Access** icon, and then click **Customize**.

- 5 Add or remove a shortcut by selecting one and moving it from the **Available Shortcuts** list to or from the **Current Shortcuts** list.

Note: The **Quick Access** tab cannot be empty. If you remove all options from **Quick Access**, it reverts to the default group of options.

- 6 Click **OK** to save your changes.

Presets in Fiery Driver

A preset is a collection of print settings in the Fiery Driver that you can access at a later time.

You can select a job preset from the **Presets** list, or create a new preset based upon the current options set in Fiery Driver. If a job is not currently using a preset, then the preset field is blank; no text appears in the **Presets** field. All properties display the initial default settings. Selecting a job preset updates all settings to reflect the saved preset. If you change any print settings, the **Presets** list reverts to blank.

There are two types of job presets:

- **Local Presets** - Saved on the user's local computer.
Local Presets are available in the **Presets** list whenever you access the Fiery server. They remain on your local hard disk until you delete them.
- **Server Presets** - Saved on the Fiery server using Command WorkStation and shared with other users of the Fiery server. Published **Server Presets** appear in the **Presets** list.

When you apply a **Server Preset** to a job, the preset settings become part of the job, and remain with the job until you modify them.

You cannot modify a **Server Preset** in the Fiery Driver. If the **Server Preset** has locked print settings, you can override the print settings in the Fiery Driver after you select it for the job. When it is overridden, the **Presets** box becomes blank. For more information, see *Fiery Command WorkStation Help*.

Work with presets in Fiery Driver

You can create, edit, and delete presets. You can also revert to the default settings for a preset.

Note: The Presets file format is either .sav or .xml. For an .sav file, each preset is an individual file. For an .xml file, all presets are in a single file. The Presets file is created specifically to a user.

Create a preset in Fiery Driver

You can create a preset that contains commonly used print settings.

You save the preset on your local computer, and you cannot share it with others.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 Specify the print settings as desired.

- 3 From the **Presets** list, select **Save Preset**.
- 4 Type a descriptive name for the preset, and click **Save**.

Use a preset to print a job in Fiery Driver

The Fiery Features **Full Properties** window shows which, if any, presets are available for all print jobs.

If you specify a **Local** or **Server Preset** for a job, the preset settings become part of the job, and remain until you modify them.

Some applications, such as Text Editor, reset the settings to their default values whenever you print a job and re-launch the Fiery Driver window.

Note: The Preset feature that appears on the application's **Print** window (provided by macOS) uses the same preset until you change it, regardless of the application.

Note: You cannot share presets between different Fiery servers.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 From the **Presets** list, select a preset.

Note: When you apply a **Local Preset** to a job, it becomes part of the job but the name of the preset is not retained. When the **Server Preset** is applied to a job, it becomes part of the job, along with the name of the **Server Preset** being used.

Edit a preset in Fiery Driver

A preset includes most print options that you set in the Fiery Features **Full Properties** window. If you override a setting in the **Printing Preferences** window after choosing a preset, the value in the **Presets** field becomes blank.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 From the **Presets** list, select the preset that you want to edit, and change the print settings.
- 3 Select **Save Preset** from the **Presets** list.
- 4 Type the same preset name, and click **Save**.

Delete or rename a preset in Fiery Driver

You can delete or rename a preset with the **Manage Local Presets** feature in Fiery Driver.

Note: To delete a preset, the preset must be unused.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 From the **Presets** list, select **Manage Local Presets**.

3 Select the preset, and do one of the following:

- To delete a preset, click **Delete**.
- To rename a preset, click **Rename**, type a descriptive name for the preset, and then click **Save**.

Revert to the default preset in Fiery Driver

You can apply the default preset to a job to revert the print options to their default settings.

- 1** Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2** From the **Presets** list, select **Factory default**.
- 3** Click **OK** in the **Printing Preferences** window.

Use watermarks in Fiery Driver

The Watermark feature of Fiery Driver allows you to print text (independent of that provided by the printing application) across the first page or on every page of a document.

You can define, save, and use the watermark definitions for all Fiery server printers and all documents. You can also specify watermark settings when you print a document.

Note: Not all applications support watermark printing. Not all fonts, such as certain Japanese and Chinese fonts, are printed in watermarks.

Create, edit, and delete watermarks

You can create, edit, and delete watermarks. You can set the properties of the watermark.

A preview box displays a thumbnail of the page that shows the approximate text, angle, and position of the watermark relative to the center.

The preview displays the actual text but does not display multiple fonts. The preview does not change with every font selection and displays only the fonts supported by your operating system, not the fonts installed on the Fiery server.

- 1** Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2** Click the **Stamping** icon.
- 3** Do one of the following:
 - To create your own watermark, click **New**.
 - To modify a standard watermark, select it from the pull-down menu, and click **Edit**.
 - To remove a watermark from the list, select it from the pull-down menu, click **Delete**, and then click **Yes**.

4 To create a new or edit an existing watermark, do the following:

- Specify the text, font, and size. (The text style is part of the font selection.)
- In the **Angle** area, specify the angle of the watermark by entering a number of degrees to rotate or dragging a corner of the watermark.
- In the **Position** area, specify the position of the watermark relative to the center of the page. You can center the watermark automatically, or specify values for the horizontal and vertical positions of the center of the watermark relative to the pages' center. (You can also drag the center of the watermark.)
- Set the color or shade of gray for the watermark.

For color printers, enter values in the **Color** area. For black-and-white printers, enter values for a percentage of gray in the **Darkness** area.

Print a job with a watermark

Watermarks are specific to a printer. You can set a watermark to print across the first page or on every page of a document. If you do not specify the watermark to print on the first page only, then every page in the document receives a watermark.

- 1** Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2** Click the **Stamping** icon.
- 3** In the **Watermark** menu, select the desired watermark.
- 4** In the **Print Watermarks** area, specify whether to print the watermark on the first page only.
- 5** Specify the print settings as desired, and then print the document.

Enter login information

If the Fiery server requires user authentication for printing, you must enter your user name and password when you use to print.

- 1** Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2** Click the **Job Info** icon and expand **User authentication**.
- 3** Type your user name and password in the fields.
- 4** Specify the print settings as desired, and then print the document.

Work with custom page sizes in Fiery Driver

With custom page sizes, you define the dimensions of a printed page. After you define a custom page size, you can use it from within an application without redefining it each time you print.

For custom page sizes, **Width** corresponds to the shorter side and **Height** corresponds to the longer side of your job. Set custom page sizes in this way, regardless of the orientation settings in the application.

Create, edit, duplicate or delete a custom page size in Page Setup

You can create, edit, duplicate or delete the custom page size in **Page Setup**. With custom page sizes, you define page dimensions and margins.

- 1 In your application, click **File > Page Setup**.
- 2 Click **Manage Custom Sizes** in the **Paper size** menu, and do one of the following:
 - To create a new custom page size, click the plus sign, double-click **Untitled** and type a name for the custom page size, and type the page dimensions and margins.
 - To edit the page dimensions and margins, select a custom paper size from the list, edit the values and then replace the existing **Custom Page name** by clicking it.
 - To delete a custom page size, select a custom paper size from the list, and click the minus sign.
 - To duplicate a custom page size, select a custom paper size from the list, click **Duplicate**, double-click the duplicate name, and then type a new name.

Define or edit a custom paper size in Fiery Features

You can define or edit the custom document size or input size for the job.

Document size is the digital input (the page size defined in your original document) and the output paper size is the physical output (the actual size of the paper in the printer tray).

The Fiery Driver sets the output **Paper size** option to the **Document size** option setting by default. It does not matter whether you are printing one document page or multiple document pages on a single sheet of paper.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 Click the **Media** icon.
- 3 Under the **Paper size** menu, click **Custom**.
- 4 Set these options for custom paper size:
 - **Dimensions** - Specify the width and height of the document or print job.
 - **Unit** - Select a unit of measurement for the document or print job.

Print a job with custom paper sizes in Fiery Features

You can print a job with a custom paper size.

- 1 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 2 Click the **Media** icon.
- 3 From the **Paper size** menu, select the custom paper size.
- 4 From the **Paper source** (or **Input tray**) menu, click the paper tray that contains the custom paper size for the job.
The tray selection is valid for the current job only.
- 5 Specify the print settings as desired, and then print the document.

Use Image Shift

Image Shift affects the offsetting of the image for the entire job, not on a per-page-basis.

However, you can specify alignment settings for the front (odd) and back (even) pages. **Image Shift** can prevent the image from being clipped.

Note: **Image Shift** is not supported for Booklet Maker and Gang-up printing.

In general, **Image Shift** is useful to:

- Correct for the printer's paper path not being centered.
- Align content with preprinted fields on forms.
- Align the content on one side of the paper correctly with content already printed on the other side of the paper.

- 1 In your application, click **File > Print** and select the Fiery server as your printer.
- 2 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 3 Click the **Finishing** icon.
- 4 Expand the **Image Shift** option and select **Image Shift**.
- 5 Select the measurement units.
- 6 Type the **Front** and **Back** image shift settings in the **X** and **Y** axis fields.

Note: The maximum value for both X and Y axes is 999.99 points/13.89 inches/352.77 mm.

- 7 To align front and back images proportionately, select **Align front and back images**.

Print jobs with different media types

The **Mixed media** feature defines a print job's chapter divisions and prints certain pages, or ranges of pages, on varying media types.

For example, you can add blank pages or specify duplex pages within a single print job. You can also use **Mixed media** to specify chapter-based finishing options, which treat each chapter as a separate finishing or duplexing set.

Note: You can save up to 100 different settings for the **Selection List**.

- 1 In your application, click **File > Print** and select the Fiery server as your printer.
- 2 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 3 Click the **Media** icon.
- 4 Expand the **Mixed media** option, and select from the following options:

Note: If you use the **Chapter Start Page(s)**, **Define Cover**, or **Define Each Chapter As A Finishing Set**, all media specified in the paper size per chapter must share the same dimensions.

- **Chapter Start Page(s)** - Designates chapter divisions, using comma-separated values (for example: 4,9,17) to designate the start of each new chapter. It is not necessary to type the first page; page numbers refer to the numbering of the original document.
- **Define Each Chapter As A Separate Finishing Set** - Applies finishing options (such as stapling) or double-sided printing to each chapter created with the Chapter Start Page(s) option. For double-sided printing, this option forces each starting page to use a right-side page, adding a preceding left-sided blank, if necessary.
- **Define Cover** - Assigns page attributes to front and back cover pages.

Note: This option is available if the Fiery server supports it.

- **New Page Range** - Assigns page attributes to specific pages, or ranges of pages. After you set page attributes, click **Add Definition** to save your settings.
- **New Insert** - Assigns page attributes to blank pages. After you set page attributes, click **Insert**, and then click **Close** to return to the **Mixed media** view.

For information about printing jobs with different media, see *Printing*, which is part of the user documentation set.

Print duplex (double-sided) jobs

You can print a single-sided job as a duplex (double-sided) job by specifying a duplex setting, which determines the orientation of printed images.

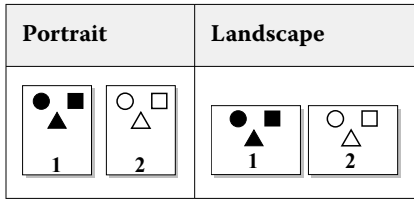
Note: The duplex settings that appear vary according to the printer.

If the document has an odd-numbered page count, this option inserts a blank page at the end of the job.

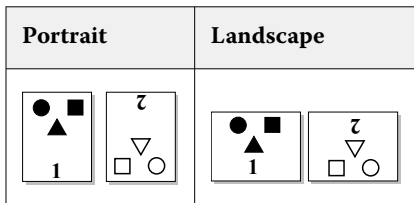
- 1 In your application, click **File > Print** and select the Fiery server as your printer.
- 2 Open the **Full Properties** window. (See [Open the Full Properties window in Fiery Features](#) on page 10.)
- 3 Click the **Layout** icon.

4 Select one of the duplex settings:

- Print the top of the image on Side 1, on the same edge of the page as the top of the image on Side 2.



- Print the top of the image on Side 1, on the opposite edge of the page from the top of the image on Side 2.



For information about duplex (two-sided) printing, see *Printing*, which is part of the user documentation set.