Quick Start Guide

English

Brisque

version **4.0**

399Z50096G

www.creo.com

Copyright

Copyright © 2002 Creo Inc. All rights reserved.

No copying, distribution, publication, modification, or incorporation of this document, in whole or part, is permitted without the express written permission of Creo. In the event of any permitted copying, distribution, publication, modification, or incorporation of this document, no changes in or deletion of author attribution, trademark legend, or copyright notice shall be made.

No part of this document may be reproduced, stored in a retrieval system, published, used for commercial exploitation, or transmitted, in any form by any means, electronic, mechanical, photocopying, recording, or otherwise, without the express written permission of Creo Inc.

This document is also distributed in Adobe Systems Incorporated's PDF (Portable Document Format). You may reproduce the document from the PDF file for internal use. Copies produced from the PDF file must be reproduced in whole.

Trademarks

The Creo wordmark, Creo logo, and the names of the Creo products and services referred to in this document are trademarks of Creo Inc.

Adobe, Acrobat, the Acrobat logo and PDF are registered trademarks of Adobe Systems Inc., and are registered in the US Patents and Trademark Office and may be registered in other jurisdictions.

Apple, AppleTalk, AppleShare, EtherTalk, LocalTalk, Macintosh, and Laserwriter are trademarks of Apple Computer Inc.

Other brand or product names are the trademarks or registered trademarks of their respective owners.

FCC Compliance

The Creo equipment referred to in this document complies with the requirements in Part 15 of FCC Rules for a Class A computing device. Operation of the Creo equipment in a residential area may cause unacceptable interference to radio and TV reception, requiring the operator to take whatever steps are necessary to correct the interference.

Limitation of Liability

The product, software or services are being provided on an "as is" and "as available" basis. Except as may be stated specifically in your contract, Creo Inc. expressly disclaims all warranties of any kind, whether express or implied, including, but not limited to, any implied warranties of merchantability, fitness for a particular purpose and non-infringement.

You understand and agree that Creo Inc. shall not be liable for any direct, indirect, incidental, special, consequential or exemplary damages, including but not limited to, damages for loss of profits, goodwill, use, data or other intangible losses (even if Creo has been advised of the possibility of such damages), resulting from: (i) the use or the inability to use the product or software; (ii) the cost of procurement of substitute goods and services resulting from any products, goods, data, software, information or services purchased; (iii) unauthorized access to or alteration of your products, software or data; (iv) statements or conduct of any third party; (v) any other matter relating to the product, software, or services.

The text and drawings herein are for illustration and reference only. The specifications on which they are based are subject to change. Creo Inc. may, at any time and without notice, make changes to this document. Creo Inc., for itself and on behalf of its subsidiaries, assumes no liability for technical or editorial errors or omissions made

herein, and shall not be liable for incidental, consequential, indirect, or special damages, including, without limitation, loss of use, loss or alteration of data, delays, or lost profits or savings arising from the use of this document.

Patents

This product is covered by one or more of the following U.S. patents:

4456924	5247352	5412737	5600448	5802034	5996499	6136509
4500919	5249067	5420702	5608822	5813346	5998067	6147789
4558302	5283140	5420722	5615282	5818498	6003442	6158345
4743091	5291273	5459505	5625766	5854883	6014471	6159659
4992864	5296935	5473733	5636330	5861904	6016752	6164637
5049901	5313278	5481379	5649220	5861992	6031932	6180325
5079721	5323248	5488906	5650076	5864651	6043865	6181362
5103407	5325217	5497252	5652804	5875288	6060208	6181439
5111308	5331439	5508828	5691823	5894342	6063528	6186068
5113249	5333064	5509561	5691828	5900981	6063546	6189452
5122871	5339176	5517359	5696393	5934196	6072518	6191882
5124547	5343059	5519852	5699174	5942137	6090529	6204874
5132723	5355446	5526143	5699740	5946426	6096461	6208369
5150225	5359451	5532728	5708736	5947028	6098544	6252522
5153769	5359458	5561691	5713287	5958647	6107011	6260482
5155782	5367360	5568595	5739819	5966504	6112663	
5157516	5367388	5576754	5742743	5969872	6115056	
5208818	5384648	5579115	5764381	5973801	6121996	
5208888	5384899	5592309	5771794	5986819	6130702	
5247174	5412491	5594556	5785309	5995475	6134393	

Creo Inc.
3700 Gilmore Way
Burnaby, B.C., Canada
V5G 4M1
Tel: (1) (604) 451-2700
Fax: (1) (604) 437-9891

http://www.creo.com

399Z50096G

Table of Contents

About This Manual iii

Document Conventions iv
What's in the Brisque Quick Start? v

1 Login, Logout and Shutdown 1

Logging In 2
Logging Out 2
Shutting Down 3

2 Working From the Brisque 5

Navigating the Brisque File Manager 7
Basic Production from the Brisque 9
Methods of Performing the Operations 9
Activating a Brisque Operation 10
Using Job Ticket Templates 12
Sampling Brisque Operations (RIP and Expose or RIP and PlateExp) 14
RIPing a PostScript File 14
Trapping a Brisque Job Before Exposing to Film or to Plate 22
Exposing a Brisque Job to Film 23
Exposing a Brisque Job to Plate 24

3 Working From the Macintosh 25

Mounting a Brisque Volume on the Macintosh 27
Using Hot Folders 29
Copying Files from the Macintosh to the Brisque 31
Creating a Destination Folder 31

4 Imposition and Output 33

From a Macintosh Preps Job to a Brisque Imposition Job 36
Creating a Preps Job 36
Processing the Preps Job 44
Checking the Imposition Job for Page and Mark Availability 48
Viewing the ImpoCheck Results 51
Previewing a Brisque Imposition Job 55
Verifying Page Availability 55
Verifying the Imposition Layout 57
High Resolution Page Preview 58
Sending the Brisque Imposition Job to Output 61
Proofing the Imposition Job 61

Index 65

About This Manual

Document Conventions iv
What's in the Brisque Quick Start? v

Document Conventions

Bold Text Elements in the User Interface. For example; **boxes, tabs, check boxes, screen/frame names and group box names.**

Italicized Text *Used to emphasize some items. Also used for the cross-reference statements.*



WARNING: This indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury. This does not alert you to a property damage accident unless personal injury risks are associated with the accident.



Attention: This symbol alerts you to things that may cause loss of data or damage to your computer hardware.



Important: This symbol tells you about things that may cause process delays or reduce functionality, reliability, or quality.



The reference symbol tells you that related information on the topic is available in another Creo document.



Note: A note provides additional information that you may need to consider.



Tip: This symbol draws attention to information that can help you perform a task more quickly or easily.

What's in the Brisque Quick Start?

Login, Logout and Shutdown

Describes the procedures for logging in, logging out and shutting down the Brisque system.

Working from the Brisque

Describes navigating and accessing files or folders using the Brisque File Manager, examples of how to perform Brisque operations (such as RIP and Expose), and directions for performing basic production from the Brisque (such as activating Brisque operations and using Job Ticket Templates).

Working from the Macintosh

Describes the procedures for performing basic production from the Macintosh (such as using Hot Folders), and includes instructions for moving files from a Macintosh station to the Brisque station, for processing on the Brisque.

Imposition and Output

Describes the procedures for creating and processing Preps Jobs, checking the Imposition Jobs for Page and Mark availability, previewing the Imposition Job and verifying Page and Imposition Layout availability, as well as sending the Imposition Jobs to the output.



Note: For detailed information on Brisque functionalities, refer to the Brisque User guide. Throughout this Quick Start references are made to relevant chapters in this user guide.

1

Login, Logout and Shutdown

Logging In 2
Logging Out 2
Shutting Down 3

When you turn on the Brisque, the system automatically boots. After a short period of time the Console Login prompt displays.

Logging In

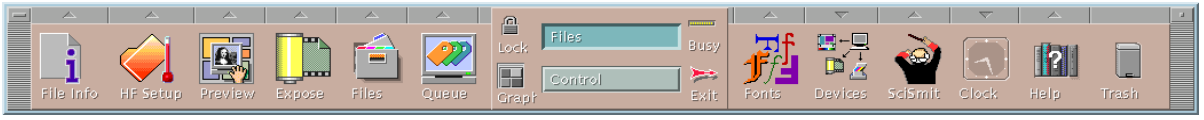
To log into the system:

1. At the console login prompt, type **cdesci** and press ENTER.
2. Press ENTER again when so prompted by the Brisque to confirm the Login; after a short period, message windows display, indicating that the Creo Servers are being loaded.
3. If during the login procedure a process or an application does not load properly or a board is not detected, a Results window displays detailing the faults. Click **Continue Logon** to continue the login.



Important: Report the problem to your administrator. Have the problem attended to.

When the login has completed, the Brisque Launch Pad is displayed on the Brisque CDE (Common Desktop Environment). You can now run Brisque from the current workstation.



Logging Out

When you log out from the Brisque, the desktop is saved as it was last displayed (for example, open windows), and will display identically the next time you log in to the system.

To log out from the system:

1. Right-click the desktop, or click the Launch Pad control box; a popup menu displays.
2. Select **Log out** from the popup menu; the Logout Confirmation window displays.
3. Click **Continue logout** to continue the process. When the console Login prompt appears, you are logged out.
   Or, click **Cancel logout** to avoid logging out.



Important: Remember, do not switch off the computer until you perform the shutdown procedure
If the system freezes, or you do not receive a response when performing the Logout procedure, you must reset the system.
(For instructions, see *Brisque User Guide, Chapter 1, Starting and Stopping the Brisque, Resetting the System* on page 5 *).*

Shutting Down

To shut down the system:

1. Perform the procedure.
   (See *Logging Out on page 2*).
2. At the Console Login prompt, type `shutdown` and press ENTER; the system begins the process of shutting down.



Note: Depending on your hardware, a Halt Completed prompt may appear and you may then switch off the computer. Otherwise your system will switch off on its own.



WARNING: Do not turn the Brisque power switch off before properly logging out and shutting down the Brisque. Switching the power off without performing the shutdown procedure may damage your data and system files.

2

Working From the Brisque

Navigating the Brisque File Manager 7
Basic Production from the Brisque 9
Sampling Brisque Operations (RIP and Expose or RIP and PlateExp) 14
Trapping a Brisque Job Before Exposing to Film or to Plate 22
Exposing a Brisque Job to Film 23
Exposing a Brisque Job to Plate 24

Once your files are copied to the Brisque, you can go back to the Brisque, and process the files using the various Brisque Operations and utilities. (For additional important information on importing the files to the Brisque, see *Navigating the Brisque File Manager on page 7*, *or Mounting a Brisque Volume on the Macintosh on page 27.*)

This chapter illustrates:

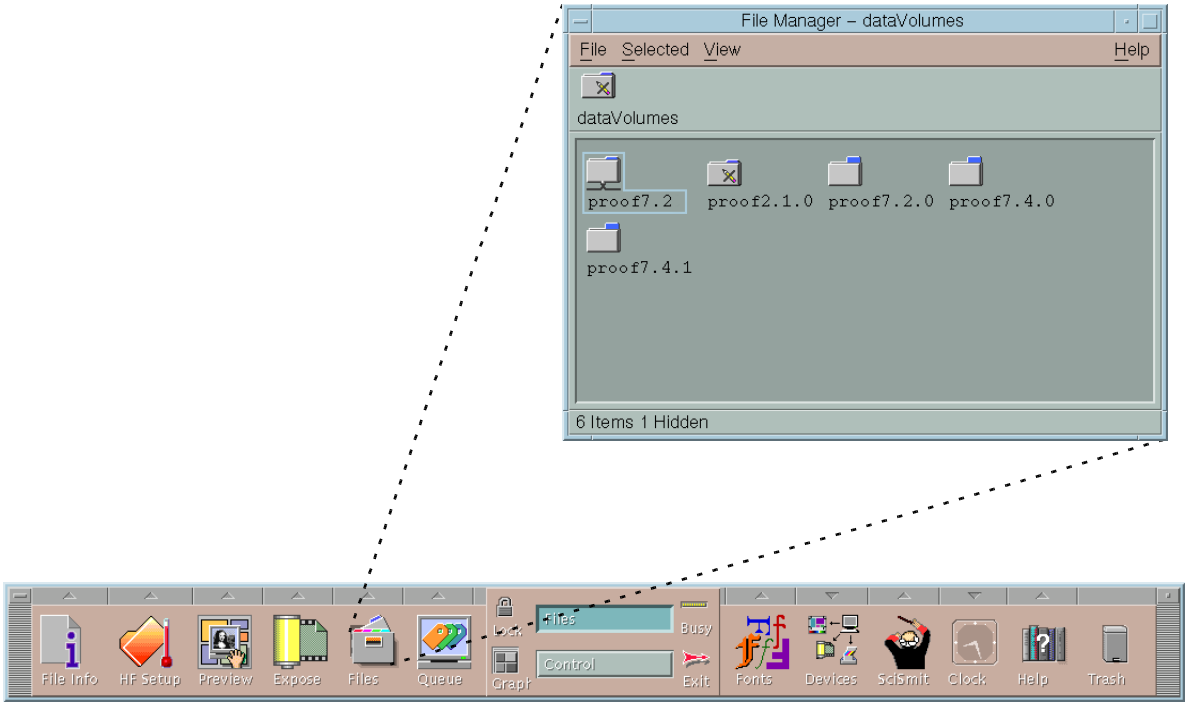
- Navigating and accessing files or folders using the Brisque File Manager.
- Sample Brisque Operations (RIP and Expose or RIP and PlateExp).
- Basic production from the Brisque, such as activating Brisque Operations and using Job Ticket Templates.

Navigating the Brisque File Manager

The Brisque File Manager is used to access files and folders located on local or mounted Brisque, or CreoScitex and NT servers.

To open the Brisque File Manager:

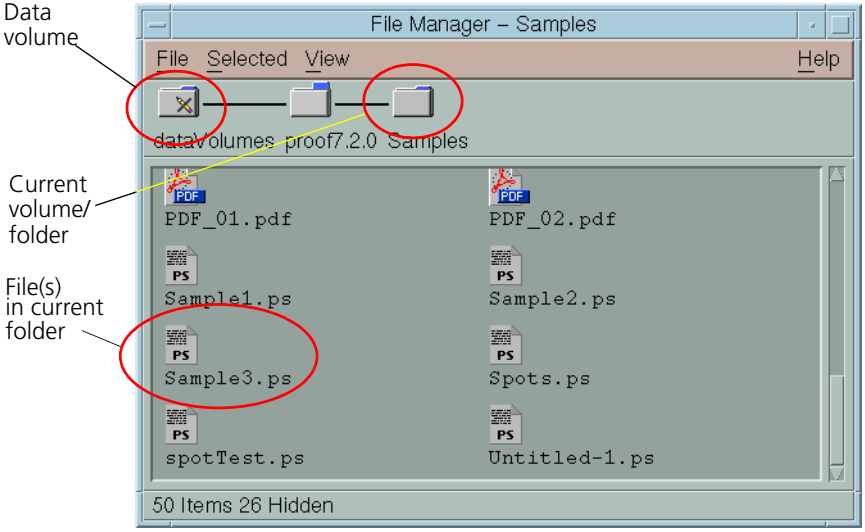
➢ From the Launch Pad, double-click the **Files** icon; the File Manager window displays, showing the volumes (local and mounted), folders and files on the local Brisque.



Note: The File Manager window displays the volumes that exist on the Brisque and any remote Brisque volumes that are mounted on the local Brisque.

To open any volume or folder:

➢ Double-click Volume/Folder icon. ( ).
Notice that the section below the menu bar displays the complete path of the currently selected volume or folder.



Note: To move directly to, and display the content of any of the folders displayed in the upper section, double-click it.

Basic Production from the Brisque

Basic production on the Brisque is achieved by dragging a file onto an Operation icon, such as RIP or Expose, or by dragging a file onto a Job Ticket Template, which may activate a series of Operations. Alternatively, you can right-click the file and choose the Operations, one at a time, from the file sensitive list (displays only the Operations relevant to the file).



For information on creating more advanced automated production workflows, see the *Brisque 4.0 User Guide, Chapter 6, Defining Templates*

Methods of Performing the Operations

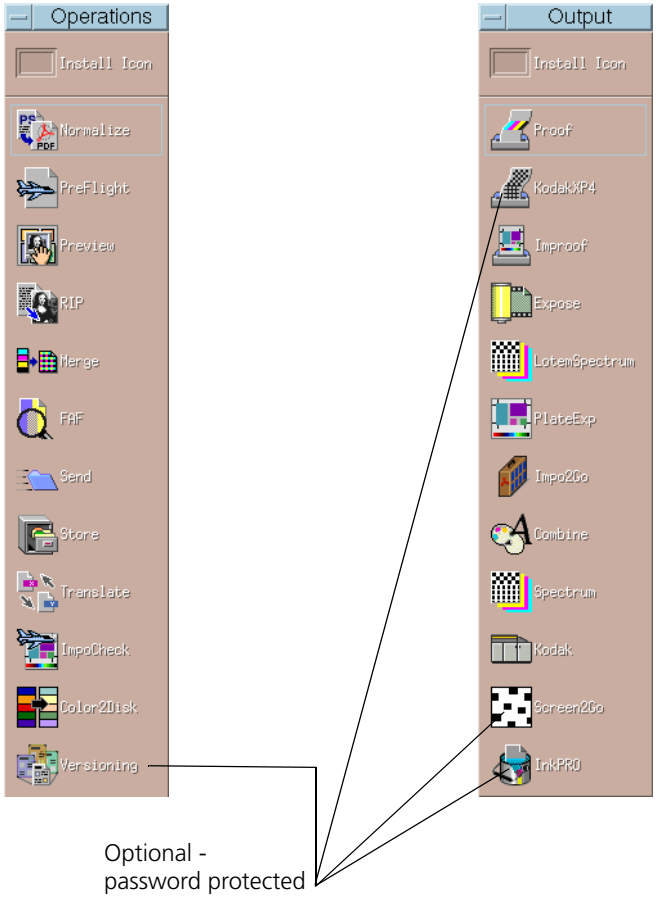
To perform an Operation with current parameters, drag a file over the Operation icon while holding down the CTRL key.

To modify parameters for a specific job process, drag the file over the Operation icon (without holding down the CTRL key), change the parameters and proceed; the default parameters remain.

To permanently change the Operation default parameters, double-click the Operation icon and change the parameters; any file dragged over the Operations icon is processed with the default parameters.

Activating a Brisque Operation

The Brisque Operations which can be used to process a file(s) are divided into two groups located on the Operations and Output panels on the Brisque Launch Pad:



To activate a Brisque Operation without changing the Operation parameters:

1. From the Brisque Launch Pad, double-click the **Files** icon to open the File Manager window.
2. In the File Manager window, navigate to the location of the file that you want to process.

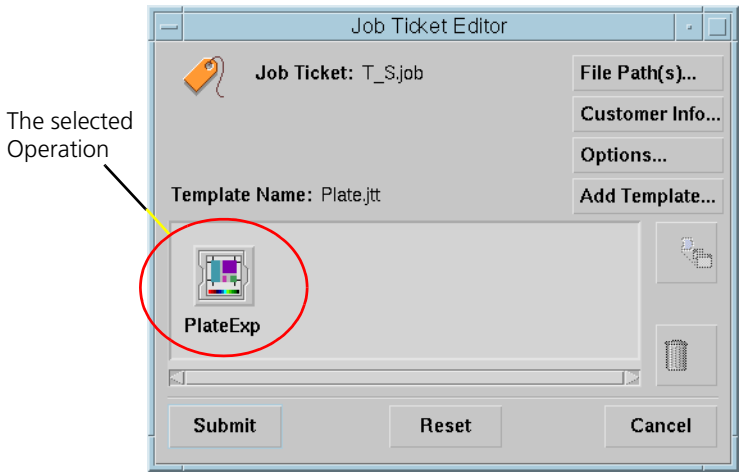
3. On the Brisque Launch Pad, open either the **Operations** panel (if you have not changed the default setup of your Launch Pad, then it should be the arrow above the **Preview** icon) or the **Output** panel (if you have not changed the default setup of your Launch Pad, then it should be the arrow above the **Expose** icon).

4. While holding down the Ctrl key, drag the file from the File Manager window to the required Operation icon on the appropriate Launch Pad panel; the file is processed according to the currently defined parameters of the selected Operation.

Important: PostScript and PDF files must be processed by the RIP Operation before you can output them from the Brisque. Other non-CreoScitex and non-PostScript files must be first translated into CreoScitex supported file formats before you can output them.

To modify the parameters of a Brisque Operation before the Operation is activated:

1. Drag the file from the File Manager window onto the required Brisque Operation icon, on the appropriate Launch Pad panel.
   Or, right-click a file in the File Manager window and from the popup menu select the required Operation; the Job Ticket Editor displays showing the selected Operation icon.



Tip: You can select multiple files using the CTRL key or, using the left mouse button to create a marquee, enclosing the files you want to select.
(See *Methods of Performing the Operations on page 9*).

2. From the Job Ticket Editor window, double-click the Operation icon; the main window of the selected Operation displays.
3. Edit the Operation parameters, close the Operation window and return to the Job Ticket Editor.
4. From the Job Ticket Editor window, click **Submit**; the file is processed according to the selected Operation modified parameters.



Important: After modifying the Operation parameters, as previously described, the actual default parameters of the selected Operation remain unchanged.
(For instructions on changing the default parameters of a Brisque Operation, refer to *Brisque 4.0 User Guide, Chapter 5, Basic Production*).

Using Job Ticket Templates

The Job Ticket Template is used to set up and execute automatic workflows on the Brisque (files created by the mechanism support a .jtt suffix).

The Brisque system includes default Job Ticket Templates, as well as user-defined Job Ticket Templates. You drag a file onto a Job Ticket Template in order to execute the workflow and to process the file.

To process a file via a Job Ticket Template:

1. From the Brisque Launch Pad, click the **Files** icon to open the File Manager window.
2. Navigate to the location of the file that you want to process.
3. From the Brisque Launch Pad, open the **Automation Tools** panel (if you have not changed the default setup of your Launch Pad, then it is the arrow above the **Hot Folder Setup** icon).
4. From the **Automation Tools** panel, double-click the **Templates** icon; the Templates window displays.
5. Navigate in the Templates window until the required Job Ticket Template is displayed.



Note: To access the predefined Brisque Job Ticket Templates double-click the **sciDefTemplates** folder. The names of the predefined Templates match the names of the predefined Hot Folders. Dragging a file onto a Job Ticket Template activates the same process as dragging a file onto the Hot Folder with the same name.

6. While holding down the CTRL key, drag a file from the File Manager onto a Job Ticket Template in the **Templates** folder; the file is processed according to the defined parameters of the selected Job Ticket Template.
   (For a choice of processing methods, see *Methods of Performing the Operations on page 9*).



For a complete explanation of defining your own Job Ticket Templates on the Brisque, and of the connection between Job Ticket Templates and Hot Folders, see *Brisque User Guide, Chapter 6, Defining Templates*.
For a complete explanation of defining and using Job Ticket Templates on the Macintosh, see the *Brisque - Production from the Macintosh Guide (399Z8H255E)*.

Sampling Brisque Operations (RIP and Expose or RIP and PlateExp)

Each Operation is represented by a unique icon accessed via the popup panels on the Brisque Launch Pad. When you want to process a selected file using one of these Operations, you simply drag the file from the Brisque File Manager onto the Operation icon, and the file is processed according to the selected Operation defined parameters.
(For more in depth instructions, see *Navigating the Brisque File Manager on page 7.*)

The following sections walk you through two specific examples of activating a Brisque Operation:

- In the first example, you RIP a .ps, .eps or a .pdf file to create a Brisque Job.



For additional information on RIPing, see *Brisque 4.0 User Guide, Chapter 18, RIP*.

- In the Second example, you FAF a Job to prevent gaps between color areas, caused by misregistration.



For additional information on trapping Brisque Jobs, see *Brisque 4.0 User Guide, Chapter 25, Full Auto Frames (Trapping)*.

- In the third example, you expose the Brisque Job to film using an imagesetter, or to plate using a platesetter.



For additional information, see *Brisque 4.0 User Guide, Chapter 42, Exposing To Film, Chapter 43, Exposing to Plate, Chapter 46, Lotem 800V Spectrum*, or any chapter describing an Output Operation in the Brisque 4.0 User Guide.



Tip: You may try out these procedures using any of the sample files supplied with your Brisque, or you may use one of your own files.

RIPing a PostScript File

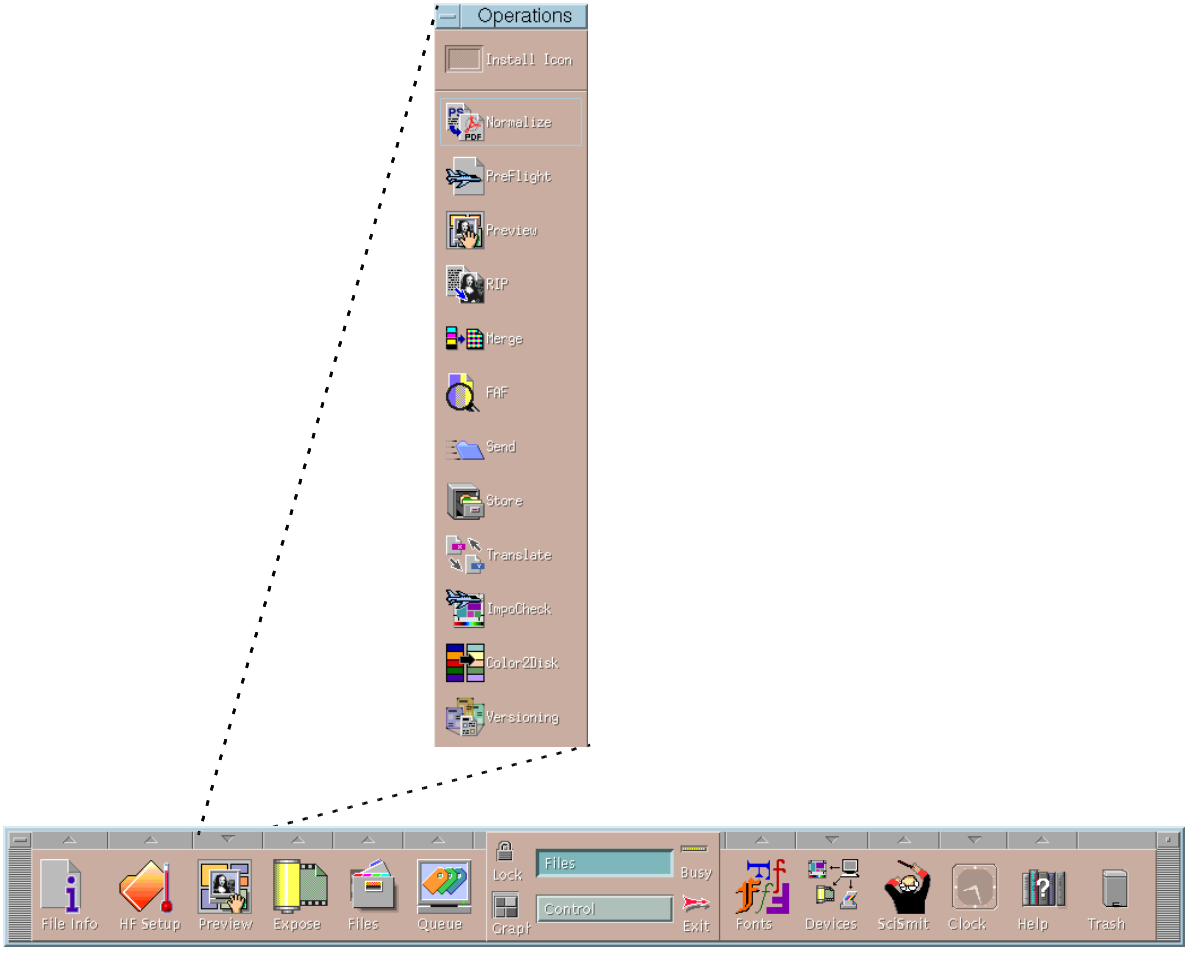
In this example, we walk you through the procedure of RIPing a PostScript file.



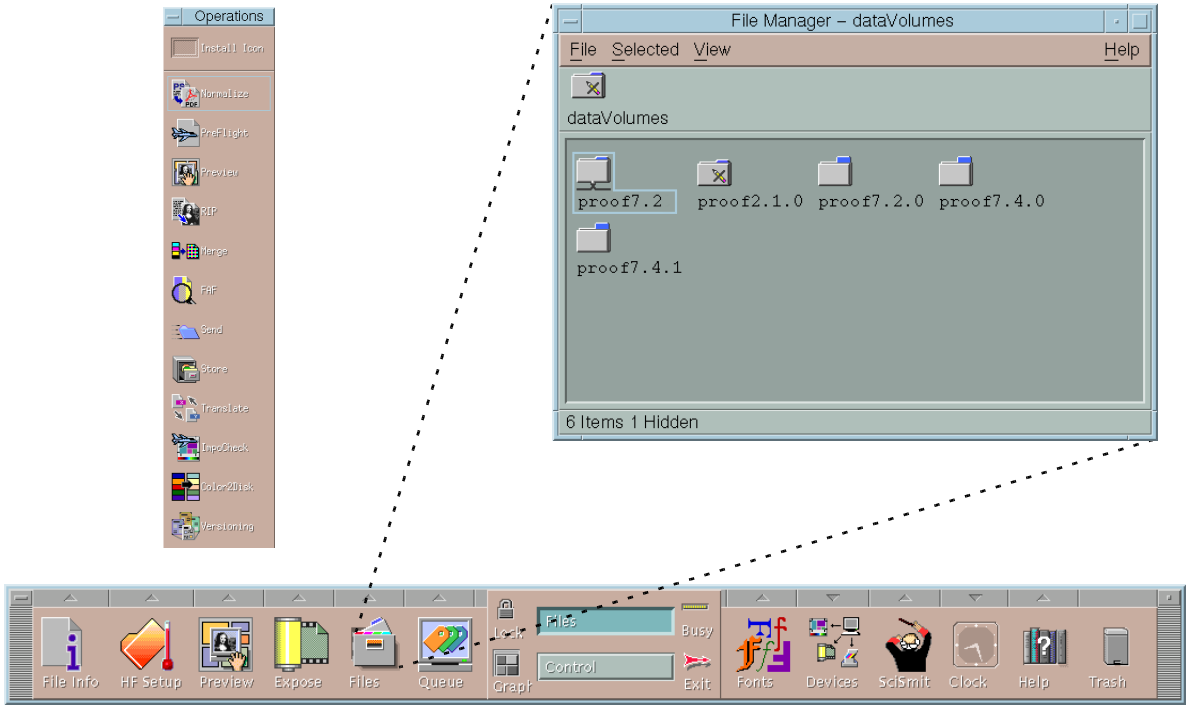
For instructions on customizing the RIP parameters and RIPing PDF files, see *Brisque 4.0 User Guide, Chapter 18, RIP.*

To RIP a PostScript file:

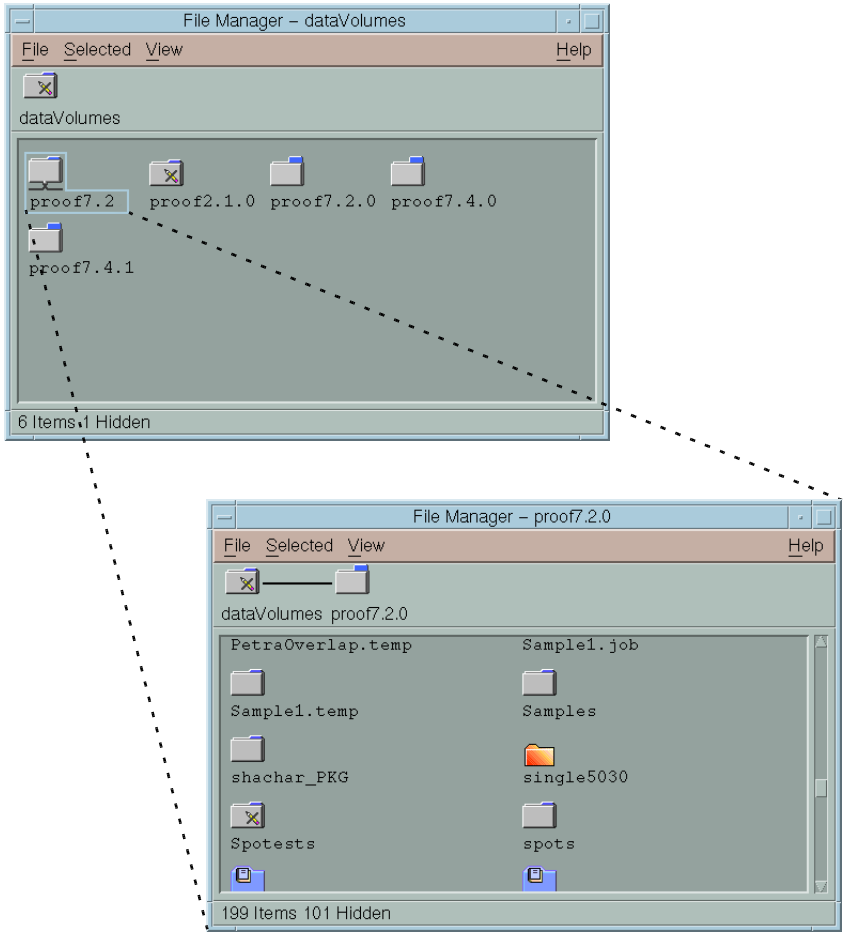
1. From the Brisque Launch Pad, open the **Operations** panel (if you have not changed the formatting of the default Launch Pad click the arrow above the **Preview** icon).



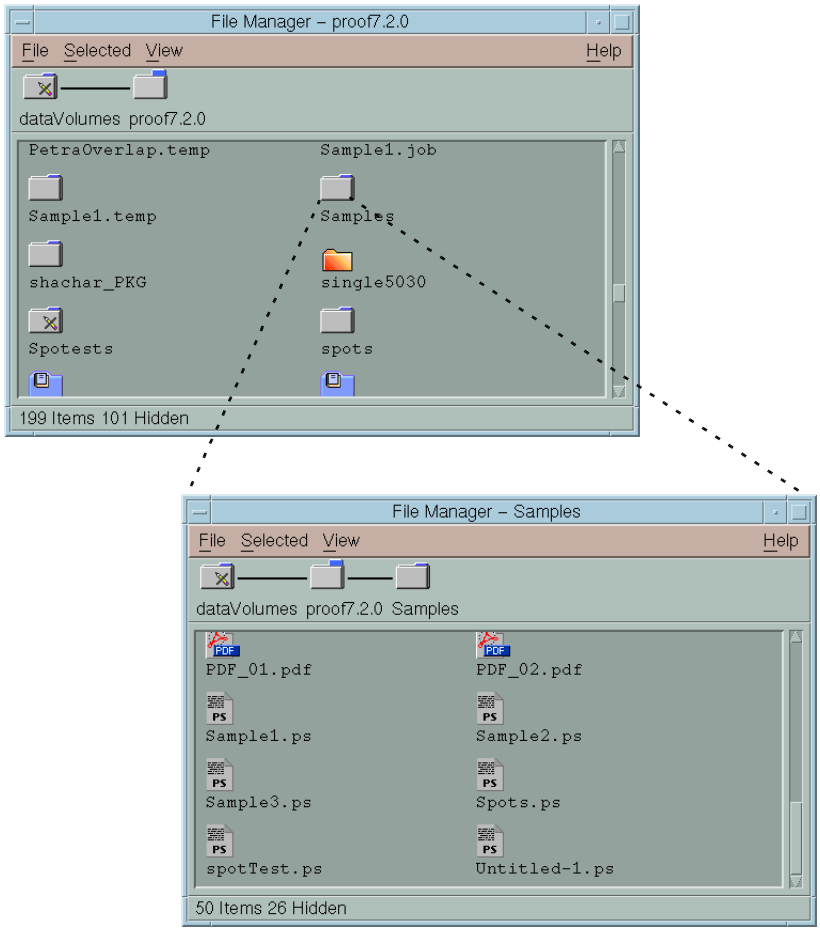
2. From the Brisque Launch Pad, double-click the **Files** icon; the File Manager window displays.



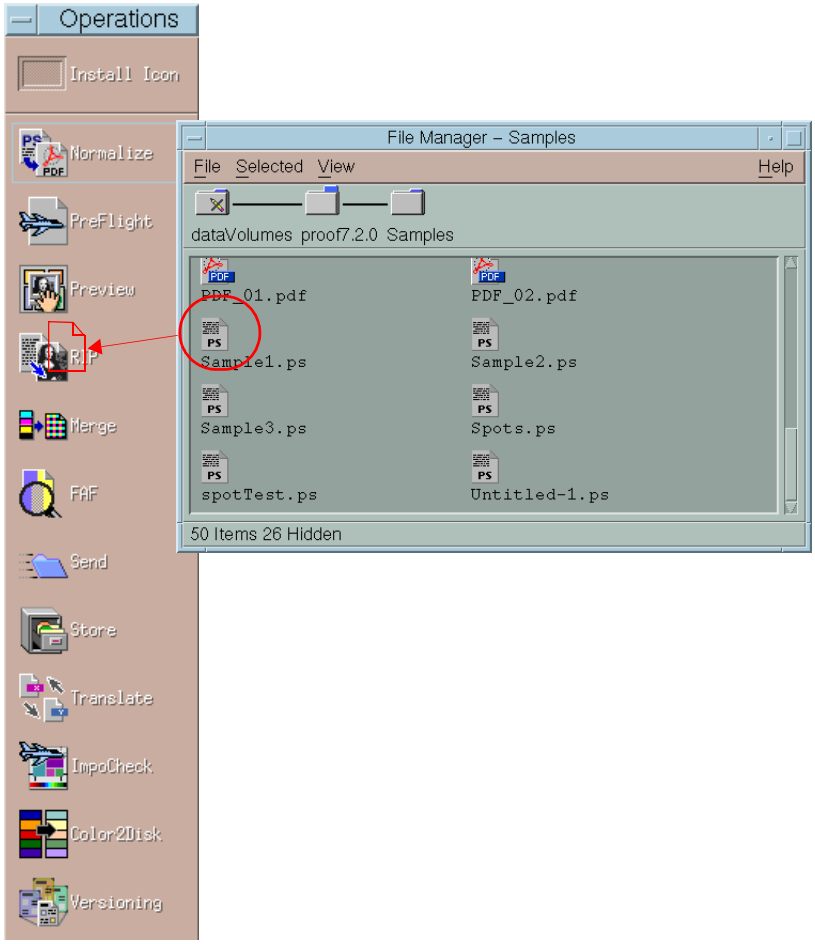
3. From the File Manager window, double-click the Volume icon, where your sample PostScript files reside; another File Manager window displays, showing the folders and files contained in the selected volume.



4. Double-click the **Samples** folder; the Samples window displays, showing the files contained in the folder.



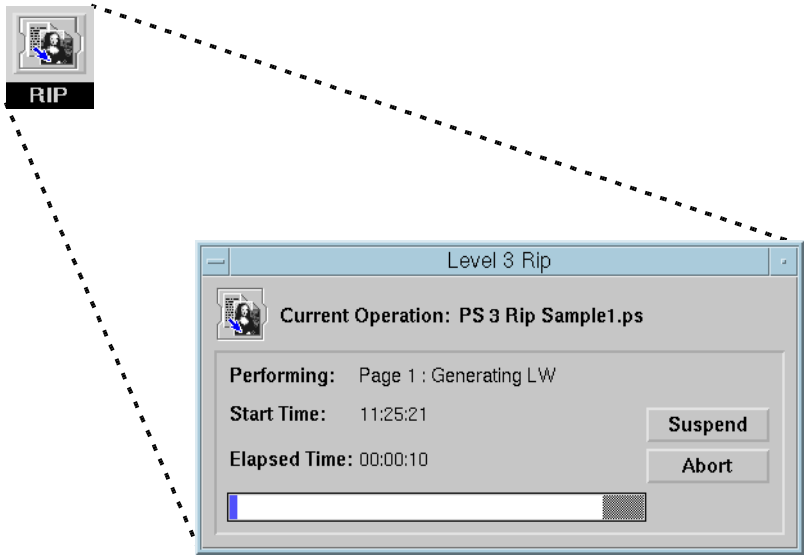
5. While holding down the CTRL key, drag **Sample1.ps** (or any other PostScript file) from the File Manager onto the **RIP** icon, on the Operations panel; a **RIP** icon appears on the desktop indicating an activated RIP Operation.



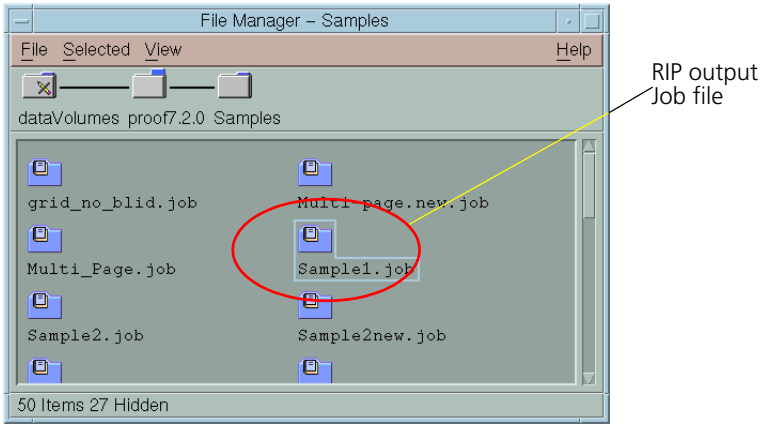
Note: By using the CTRL key, you force the automation of the selected Operation with default parameters.
(See *Methods of Performing the Operations on page 9*).

To view the status of the RIP Operation:

➢ Double-click the **RIP** icon that appears on the Brisque; a Progress Indicator window displays.

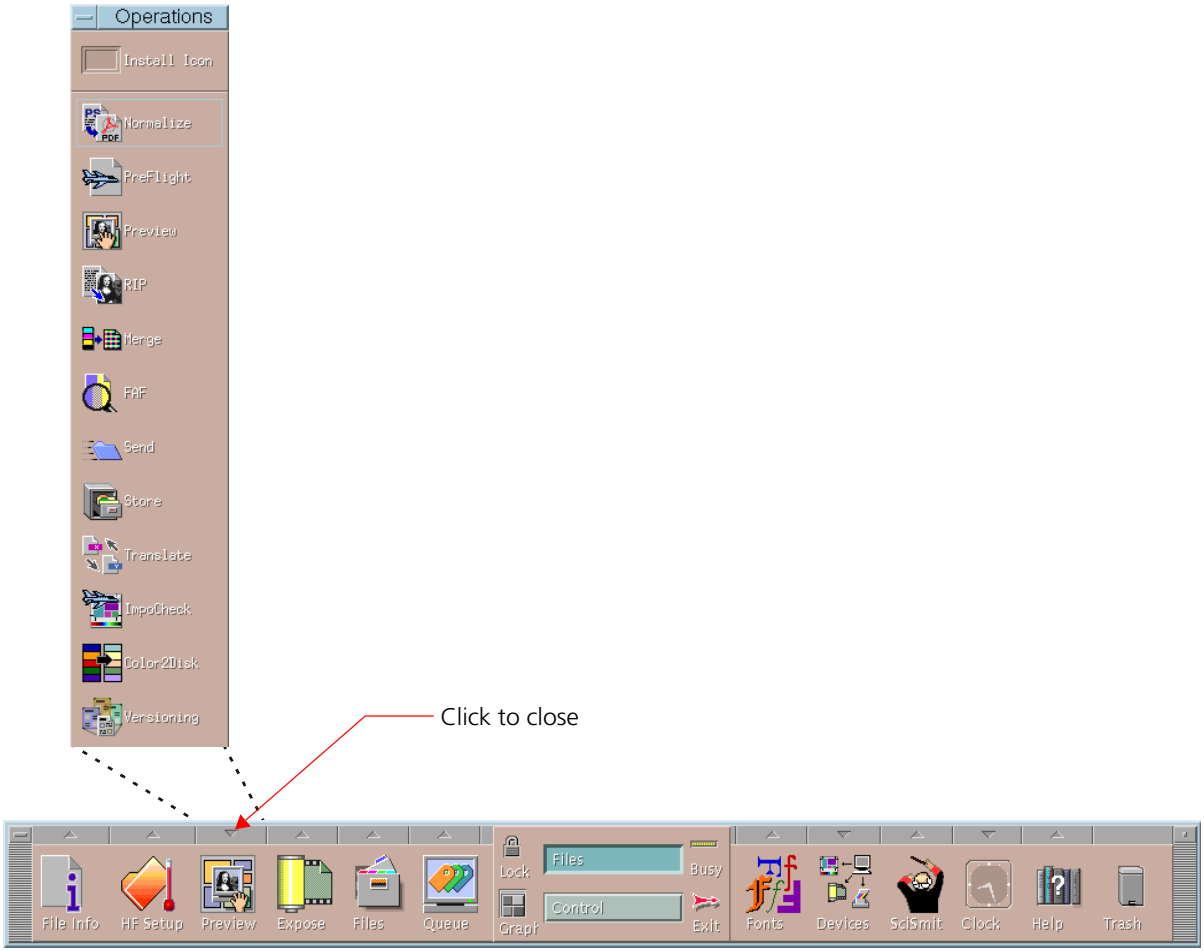


The RIP Operation outputs a job named identically to the original PS or PDF with the .job suffix.



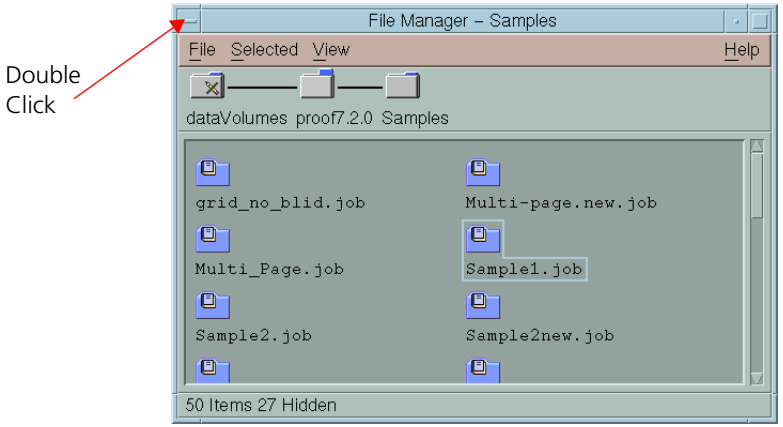
To close the Operations panel:

➢ Click the arrow on the Brisque Launch Pad, used to open the panel (if you have not changed the format of your Launch Pad, it is the arrow located above the **Preview** icon and is now pointing downward).



To close the Brisque File Manager:

➢ Double-click the Window Control box. Or, right-click the Window Control box and select **Close** from the popup.



Trapping a Brisque Job Before Exposing to Film or to Plate

FAF (Full Auto Frame) is the Brisque trapping application. Frames (trapping) are used to prevent gaps between color areas that may be caused by misregistration during printing.

The FAF application enables automatic creation of frames in the LW file according to a given set of rules that are subject to user-defined parameters.

To FAF a Brisque job:

1. From the Brisque Launch Pad, open the Operations panel.
2. While holding down the CTRL key, drag the Job, just created by the RIP Operation, from the File Manager onto the **FAF** icon on the Operations panel; a **FAF** icon appears on the desktop indicating an activated FAF Operation.
   (To modify or permanently change parameters, see *Methods of Performing the Operations on page 9*).

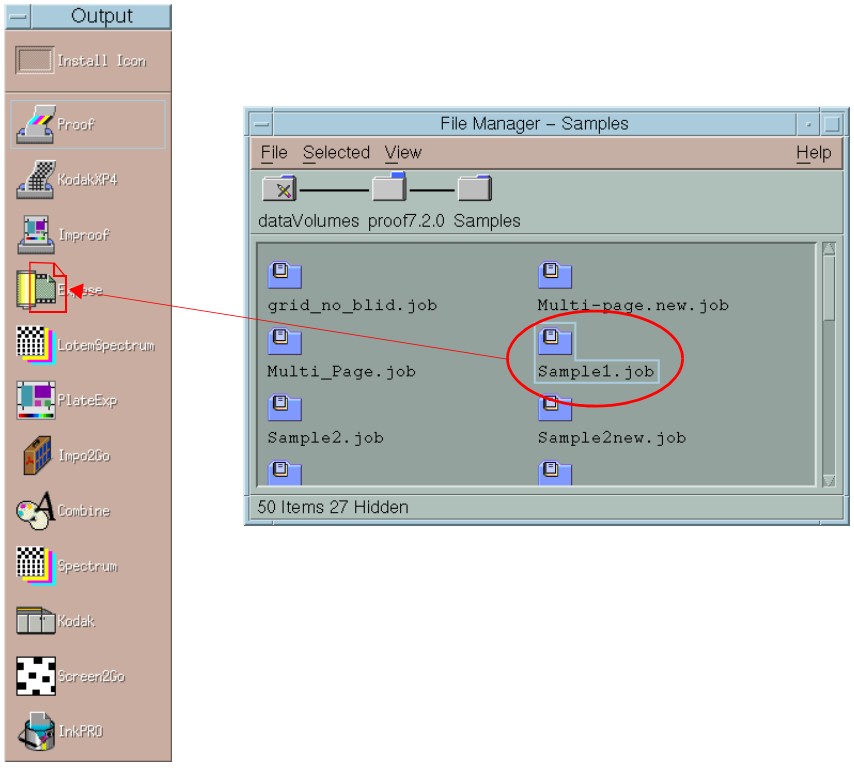
Exposing a Brisque Job to Film

In this example, we continue processing the file that was RIPed in the previous example by exposing the image to film.

Note: The Plate Exposure process is essentially the same as the Film Exposure process. Instead of applying the Job to the **Expose** icon, apply the job to the **PlateExp** icon. The example in this document is illustrated via the Expose option.

To expose a Brisque Job to film:

1. Unless the File Manager window is already open, double-click the **Files** icon on the Brisque Launch Pad; the File Manager window displays.
2. From the Brisque Launch Pad, also open the **Output** panel.
3. While holding down the CTRL key, drag the Job, previously created, from the File Manager onto the **Expose** icon; a message window and the **Expose** icon are displayed on the desktop. (The Message window automatically disappears after a short while.).



(For processing method, see *Methods of Performing the Operations on page 9*).



For detailed instructions on customizing the Expose parameter, see *Brisque 4.0 User Guide, Chapter 42, Exposing To Film*.

To view the status of the Expose Operation:

- Double-click the **Expose** icon; a Progress window displays. By the time the bar fills up (and the progress window disappears) the entire file has been sent to the imagesetter. It may take the imagesetter several minutes more to complete the exposure.

Exposing a Brisque Job to Plate

Exposing a Brisque Job to plate is essentially the same as exposing a Brisque Job to film, except that here, the **PlateExp** icon is utilized (see *Exposing a Brisque Job to Film on page 23*).

3

Working From the Macintosh

Mounting a Brisque Volume on the Macintosh 27
Using Hot Folders 29
Copying Files from the Macintosh to the Brisque 31

Your Brisque comes with a Macintosh Front End application (MacFE). It enables full production capabilities from the Macintosh. With the MacFE you can build Templates, as well as launch and manage Job Tickets from the Macintosh.



For detailed information, see the *Brisque Production from the Macintosh Guide (399Z8H255D)*.

In addition to the Macintosh Front End, the Brisque has predefined Hot Folders and AppleTalk printer drivers that will allow you to begin production from the Macintosh immediately.

Hot Folders contain file processing instructions. You drag a file onto a Hot Folder, or Print directly to a Hot Folder whereupon it is sent to the Brisque, and automatically processed according to the Hot Folder's file processing definitions.

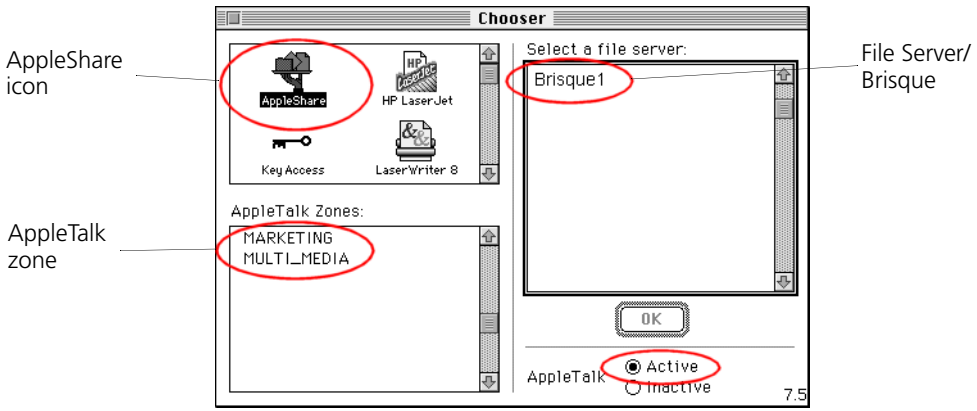
This chapter describes how to perform basic production from the MacFE using the predefined Hot Folders.

Mounting a Brisque Volume on the Macintosh

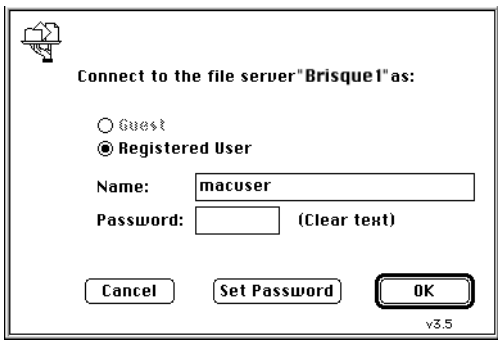
In order to link your Macintosh to a Brisque station for file processing, you use the standard Macintosh procedure for mounting a volume on the desktop.

To mount a Brisque volume onto the Macintosh desktop:

1. From the **Apple** menu on your Macintosh, select **Chooser**.
2. In the Chooser window, click the **AppleShare** icon, then select the **Active** option to insure that AppleTalk is enabled.
3. If your network has multiple zones, select the zone where the Brisque is located; a list of file servers appears, including Brisque stations located on your network.



4. Click the appropriate Brisque from the File Server list, then click **OK**; the Connect window displays.

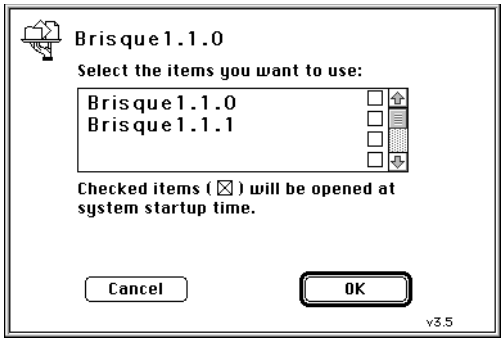


5. Choose **Registered User.**
6. In the **Name** box, type `macuser`.



Important: No password is required to activate the file server connection.

7. Click **OK**; another **Connect** window displays.



8. Select the volume. For example, Brisque volume 1.1.0.
9. Click **OK**; an icon representing the selected volume is displayed on the Macintosh desktop.



Using Hot Folders

Hot Folders contain file handling instructions, and a link to a Brisque Template which defines the file processing instructions.

Each Hot Folder appears as a printer on the network, to which files may be sent directly from the DTP application. You can also drag a file onto a Hot Folder (either from a Macintosh, or directly from the Brisque), or save, copy, or move a file into a Hot Folder from the Macintosh, or from a remote server. Once a file is sent to a Hot Folder, it is automatically processed according to the Hot Folder definitions.



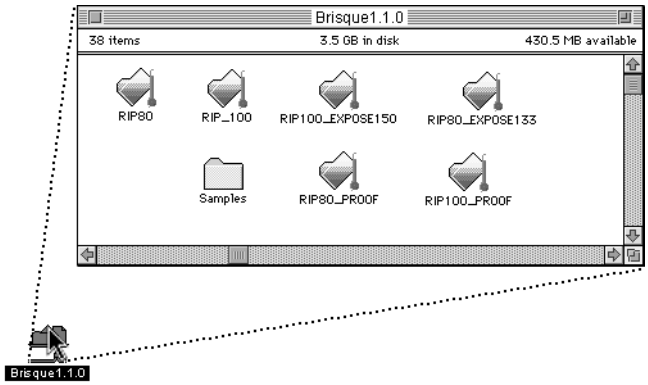
Tip: Once the Brisque volume is mounted on the Macintosh desktop, you can use the predefined Brisque Hot Folders for fully automated production.

The following predefined Hot Folders are found on the Brisque:

This Hot Folder	Activates this Process
RIP100	RIPs a file at 100 dpm resolution.
RIP80	RIPs a file at 80 dpm resolution.
RIP100_EXPOSE150	RIPs a file at 100 lpi, then exposes the resulting Job on the connected imagesetter at 150 line screen resolution.
RIP80_EXPOSE133	RIPs a file at resolution 80 lpi, then exposes the resulting Job on the connected imagesetter at 133 line screen resolution.
RIP100_PROOF	RIPs a file at 100 lpi, then outputs it to the connected proofer.
RIP80_PROOF	RIPs a file at 80 lpi, then outputs it to the connected proofer.
PROOF_DROP	ProofDrop queues scattered proofs sent to this Hot Folder, until either 10 minutes has passed or 50% paper coverage has been reached, and then outputs all the proofs at once to the connected proofer (the files are arranged in the Auto Arrange Layout mode).

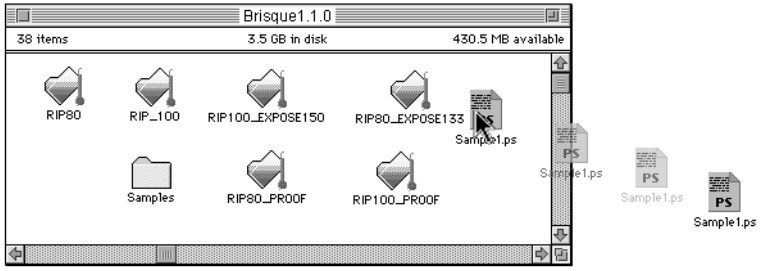
To process a file on the Macintosh using a Brisque Hot Folder:

1. Open the Brisque Volume mounted on the Macintosh by double-clicking the Volume icon on the desktop.



2. Drag any PostScript file onto a Hot Folder; the file is processed according to the parameters defined by the template attached to the Hot Folder.
(For the description of the predefined Hot Folders, see *Using Hot Folders on page 29*).

   For example: Drag **Sample1.ps** from the **Samples** folder onto the **RIP80_EXPOSE133** Hot Folder; within a short time, the imagesetter begins working, and the film is exposed.



For detailed information on monitoring and managing the progress of files processed via a Hot Folder see the *Brisque Production from the Macintosh Guide, (399Z8H255D)*.

Copying Files from the Macintosh to the Brisque

Before you process files directly from a Brisque station you need to copy the files that reside on the Macintosh to the Brisque.

To move files from the Macintosh to a Brisque for processing:

- Use the standard Macintosh copy functions to copy the files to a Brisque volume on the Macintosh desktop.



Note: The .ps, .eps or .pdf files can also be copied as shown earlier via drag and drop to Brisque hot folders.

Creating a Destination Folder

You may want to create folders on the Brisque for holding related groups of files copied from the Macintosh. While a Brisque volume is mounted and open on the Macintosh desktop, use the standard Macintosh function, described below, to create a new folder in the Brisque volume, or create a new folder on the Brisque File Manager itself.

To create a new folder on the Brisque:

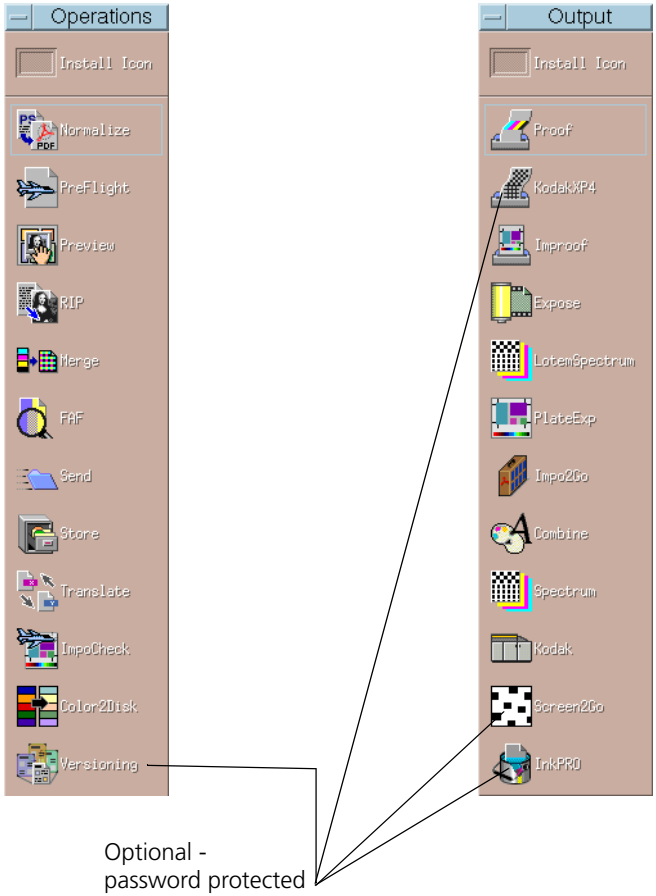
1. From the Macintosh **File** menu, select **New Folder**; an untitled folder is created, and is displayed in the open Brisque Volume on the Macintosh desktop. The new folder is also displayed in the File Manager on the Brisque desktop.
2. You can then rename the untitled folder appropriately to suit the folder's purpose.

4 Imposition and Output

From a Macintosh Preps Job to a Brisque Imposition Job 36
Checking the Imposition Job for Page and Mark Availability 48
Previewing a Brisque Imposition Job 55
Sending the Brisque Imposition Job to Output.....61

In the Brisque Imposition workflow, you use the Preps Imposition application on the Macintosh to generate a set of imposition instructions for a specific printing job.

The Job that you create in Preps defines a Layout template and the name and location of Pages. The ICF (Imposition Control File) generated by printing the Preps Job is later translated into a Brisque Imposition Job, which you can process with any of the following Brisque applications:



Note: Before processing the Imposition Job, make sure that the Pages are in Brisque CT and LW format, and they reside at the location you indicated when creating the Preps Job.



Important: When you output an Imposition Job, the Pages are arranged according to the Imposition Layout information.

The basic Brisque Imposition workflow is made up of the following steps:

1. Creating a Preps Job.
2. Choosing an output device.
3. Defining the location of the Job Pages.
4. Selecting a template.
5. Converting the Preps Job to an ICF, using the Print command.
6. Translating the ICF into a Brisque Imposition Job.
7. Verifying that the Pages are in Brisque CT and LW format, and are located in the place defined by the Preps Job.
8. Outputting the Imposition Job with one or more of the applications, listed on the previous page.

The rest of this chapter explains the basic Brisque Imposition workflow:

1. Begin with the Preps application on the Macintosh, where you define the Layout using an existing Preps template and translate the Preps Layout to the Brisque Job format.
2. Continue to the Brisque where you can Preview and Proof the Layout.
3. Then, from the Brisque, expose the Imposition Job to film or directly to plate.

From a Macintosh Preps Job to a Brisque Imposition Job

In this section, we describe how to first create a Preps Job on the Macintosh, then translate it into a format supported by the Brisque. The result of this procedure is a Brisque Imposition Job.



Note: We discuss only the specific options and features in the Preps application relevant to the Brisque Imposition workflow.

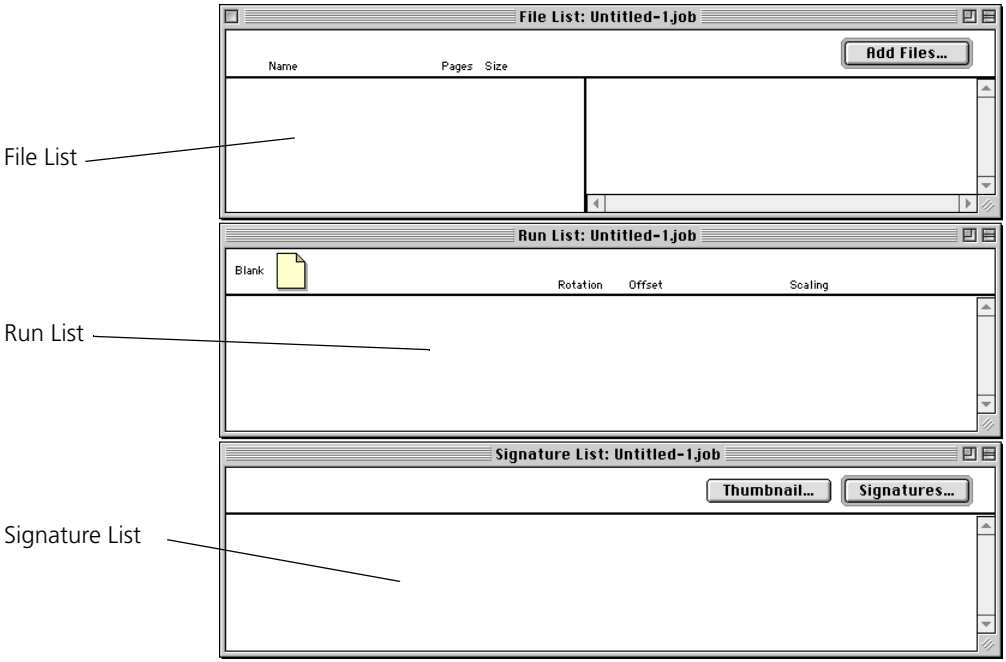
Creating a Preps Job

The first step in the Brisque Imposition workflow is to create a Preps Job that defines the Layout, the Pages and the output device. Before you begin this step, you must know which Pages and image files are needed for the job, and where they are (or will be) located.

To create the Preps Job:

1. On the Macintosh, launch **Preps**; the **Preps** menu bar displays.

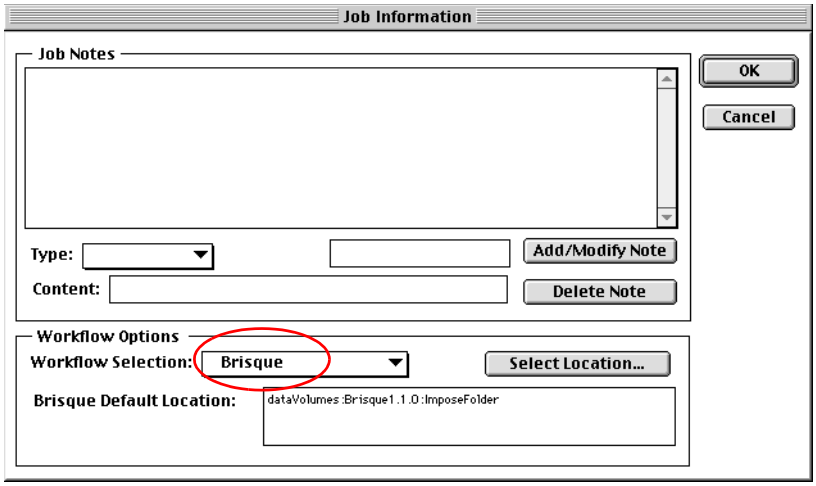
2. From the **File** menu, select **New Job**; three empty Preps windows display: File List window, Run List window and Signature List window.



3. Verify that the defined device is a CreoScitex output device.

Refer to the *Preps documentation* for detailed instructions when selecting a device.

4. From the **Job** menu, select **Job Information**; the Job Information window displays.

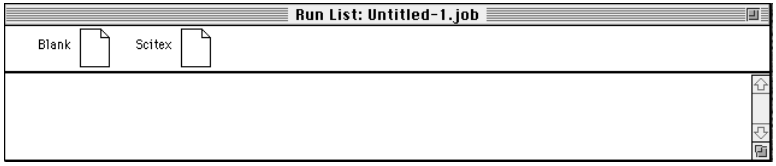


5. In the Workflow Options section of the window, click the **Workflow Selection** list box and select **Brisque.**

6. Click **Select Location...** and use the open browser to designate a default location folder; the selected folder appears in the Brisque **Default Location** box.

Note: The designated Default Location folder should be the Brisque folder most likely to contain the Pages for Imposition Jobs.
Do not select the Job, just the folder where it resides.

7. Click **OK**; the three default Preps windows are displayed. Now the Run List window contains two Page icons, labeled Blank and Scitex.

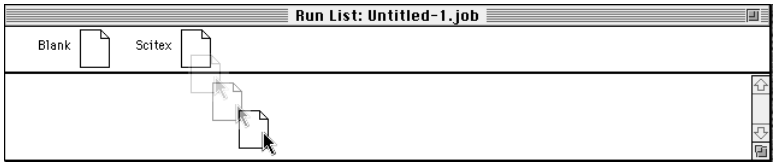


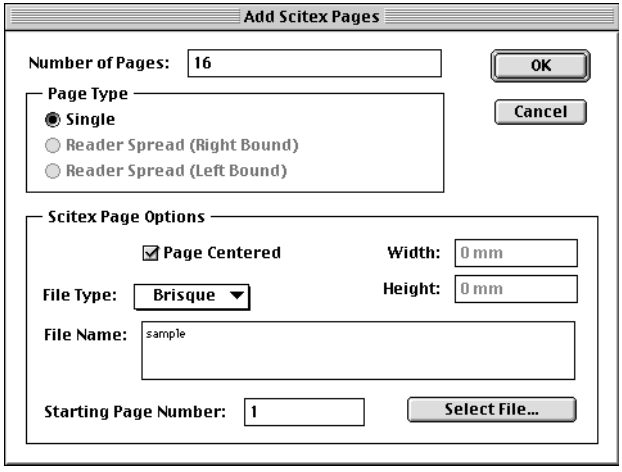
Adding Brisque Pages to the Run List

The Pages that are displayed in the Run List window define the Pages that will make up the Imposition Job, and their sequential order in the final publication. You can easily add or remove Pages, or rearrange the order of Pages in the final publication.

To add Brisque Pages to the Run List:

1. Drag the Brisque **Page** icon into the main section of the Run List window; the Add Scitex Pages window displays.





2. Click **Select File...**, and from the open browser select the Job that contains Pages you want to add to the Run List.
   Alternatively, if the file does not yet exist, or if it has not been RIPed, or does not reside in the proper location, type the name of the file into the **File Name** box. If the file is located in the default location, type the file name only. Otherwise, type the entire path name.



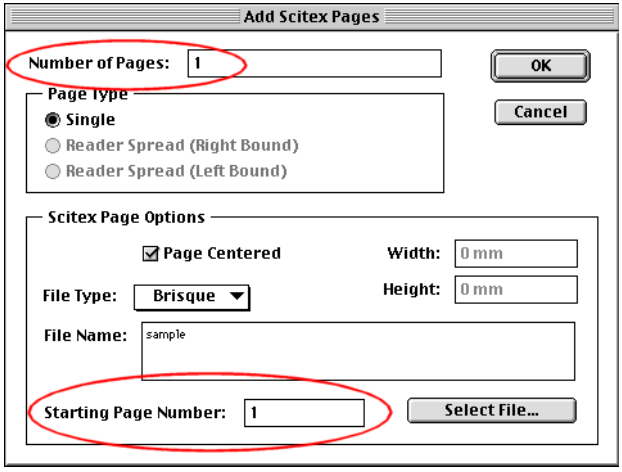
Note: The path and filename are case-sensitive.

For Example: To select a file named **Sample.job** that will reside in a Brisque folder named ImposePages, on Brisque volume 1.0, type the following path in the **File Name** box:
`dataVolumes:Brisque1.1.0:ImposePages:sample.job`

Important: In Preps, the colon(:) character is used instead of a backslash(\) in the pathname. Furthermore, do not use spaces or special characters (such as #, %, @, /, \) in the path and filename.

3. Use the **Number of Pages** and **Starting Page Number** boxes to define the number of consecutive Pages from the Job that you want to add to the Run List, and the starting Page number.
Or, add non-consecutive Pages to the Run List, one at a time.

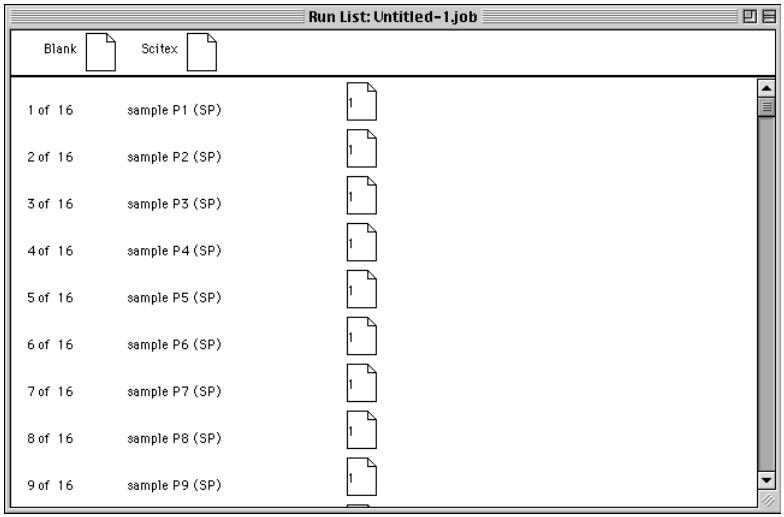
   For example:
   If the selected Job contains four Pages, and you want to add all four Pages to the Run List, type 4 in the **Number of Pages** box, and 1 into the **Starting Page Number** box.
   If the selected Job contains four Pages, and you want to add pages 3 and 4 to the Run List, type 2 in the **Number of Pages** box, and 3 in the **Starting Page Number** box.
   To add a single Page to the Run List, type 1 into the **Number of Pages** box, and in the **Starting Page Number** box, type the number of the Page you want to add.



4. Click **OK**; you are back to the default Preps windows.

Note: Each Page is represented by a Page icon in the Run List window.

Tip: You can use the scroll bar to navigate through the Pages in the Run List window.



Note: To add more Pages, repeat the procedure.

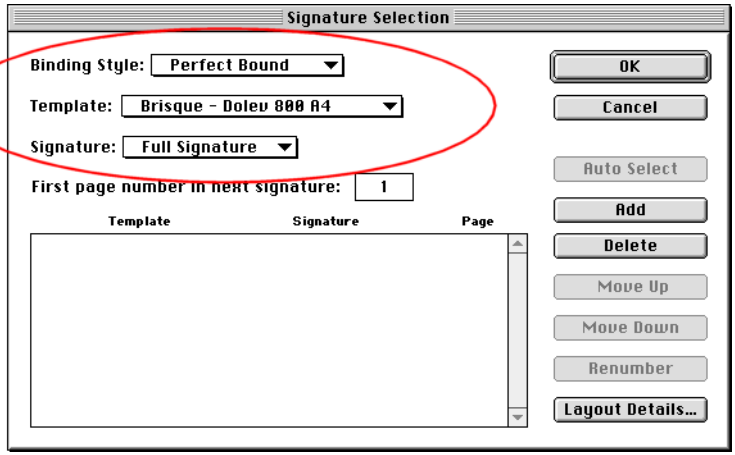
Defining the Layout Parameters

The Signature Selection window contains parameters that determine how the Pages are arranged on the Layout: the Binding Style, the Template and the Signature.

Note: When you define the dimensions of the Layout, keep the Gripper Margin in mind.

To define the Binding Style, Template and Signature parameters:

1. From the Signature List window, click **Signatures...**; the Signature Selection window displays.

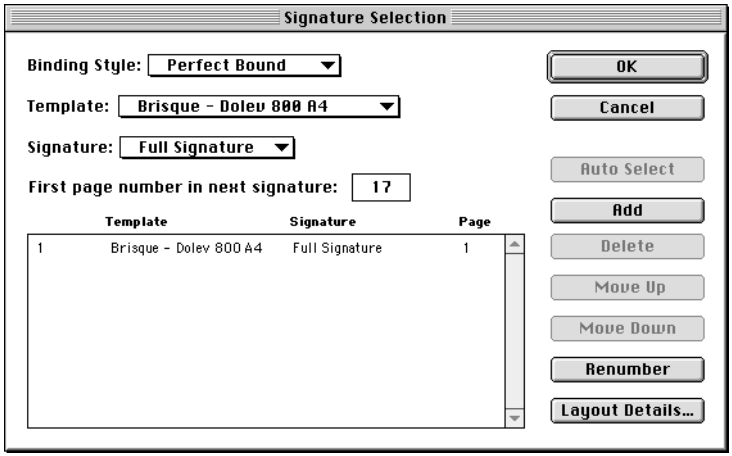


2. Select a Binding Style, a Template, and a Signature.

Note: The selected Binding Style determines your Template options, and the selected Template determines the available Signature options.

3. Click **Add** to add Signatures to the Job.

Note: If the Template is defined with the Make Signature available for Auto Select option, you can click Auto Select instead of Add; Preps calculates the number of full signatures required for this Job, and if necessary, adds the appropriate partial signature to this Job.



4. Click **OK**; you are back to the default Preps windows, and the Signature List window reflects the new Job.



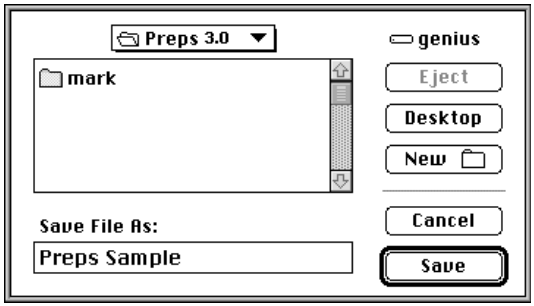
Saving the Preps Job

When you finish creating the Preps Job, you must save it.

To save the Preps Job:

1. From the **File** menu, select **Save Job**; a standard Macintosh browser displays.

2. In the **Save File As** box, type a file name.



WARNING: Avoid giving the Preps Job and Pages in the Imposition Job the same name. The name you give the Preps Job will also be the name of the resulting Brisque Imposition Job. If you RIP a Page to a location that contains an Imposition Job with same name, the resulting Job overwrites the Imposition Job.

Tip: We suggest creating one folder for storing saved Preps Jobs, for easy access, in case the Brisque Preview or Proof reveals a need for going back to modify the layout defined by the Preps Job (see *Editing the Imposition Job on page 62*).

3. Click **Save**; the Preps Job is saved.



Processing the Preps Job

After you create the Preps Job, you use the Preps Print command to make an ICF. The ICF is the trigger that activates the Translate Operation on the Brisque.

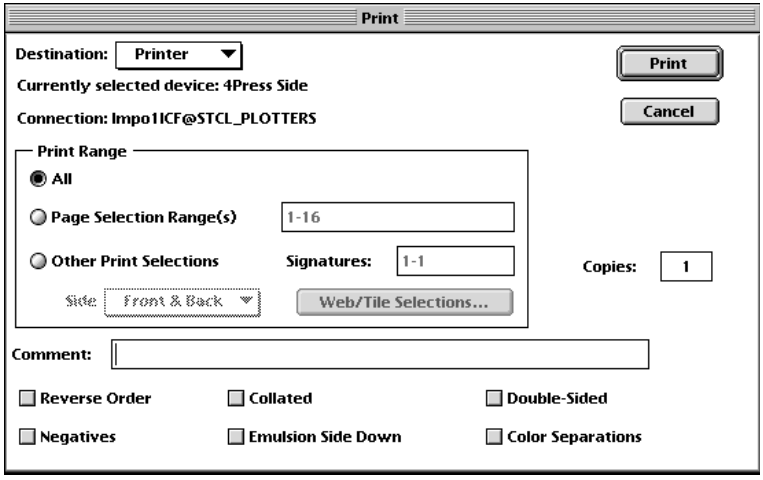
Use the Print command to process the Preps Job in one of three ways:

- **Print the Preps Job to file -**
  This creates an ICF on the Macintosh that you can either store on the Macintosh, or on the Brisque until you are ready to translate it. The ICF can only be processed on the Brisque once it is translated to the Brisque Imposition Job format.

- **Print the Preps Job to a Hot Folder whose processing instructions begin with the Brisque Translate command -**
  This creates an ICF which is automatically sent to the Brisque and translated into a Brisque Imposition Job.
- **Print the Preps Job to an output device whose connection is a Hot Folder that is recognized as a printer on the network -**
  The ICF is created, automatically sent to the Brisque for processing and outputted according to the instructions contained in the selected Hot Folder.

To create an ICF on the Macintosh:

1. From the **File** menu, select **Print**; the Print window displays.



2. Click the **Destination** list box and select **File.**
3. Click **Print;** a standard Macintosh browser displays.
4. To designate the destination folder for the ICF, select any folder from the list (except a Hot Folder); the selected folder name is displayed on the Select <output folder> button, located at the bottom of the browser window.

5. Click **Select Output Folder**; the Print Status window displays, then automatically disappears when the Preps Job is saved as an ICF; the ICF file with the .icf extension is placed in the designated location.



To start the Translate Operation:

- Select the ICF and drag it onto the Translate Operation; the Translate Operation turns the ICF into a Brisque Imposition Job which can processed using any of the applications listed on page 34.

Note: The Translate Operation recognizes the ICF and knows how to generate an Imposition Job.

To send a Preps Job to a Hot Folder:

1. From the **File** menu, select **Print**; the Print window displays.
2. From the **Destination** list box, select **File**.
3. Click **Print**; a standard Macintosh browser displays.
4. From the list, select a Hot Folder whose processing instructions begin with the Translate Operation; the selected Hot Folder is displayed on the Select <output folder> button.

   Note: Only Hot Folders belonging to Brisque stations mounted on the Macintosh desktop will be displayed in the list.

5. Click in the **Select Output Folder** box; the Print Status window is displayed, then automatically disappears. The Preps Job is converted to ICF then automatically sent to the Hot Folder which directs the ICF to the Brisque to be translated.
   The resulting file **<filename>.Job**, resides on the Brisque, and displays the **IMPO** icon to help you recognize it as an Imposition Job.



To send the Preps Job directly to an output device:

1. As a preliminary step, use the Device Setup feature to designate the CreoScitex device to which the Imposition Job will be outputted. When you define the output device configuration, make sure to select a Hot Folder which includes at least the Translate Operation and the relevant output Operation (for example: Expose, Proof).
2. From the **File** menu, select **Print**; the Print window displays.
3. Click the **Destination** list box and select **Printer.**
4. Click **Print**; the Preps Job is converted to an ICF, then sent to the Brisque via the Hot Folder for automatic processing, up to and including output.

Checking the Imposition Job for Page and Mark Availability

Once the Preps ICF is translated into the Brisque Imposition format, you can use the Brisque ImpoCheck application to rapidly verify whether the Pages and Marks in an Imposition Job are available or accessible by the Brisque. This check will prevent the output of an incomplete Imposition Job. With ImpoCheck you can quickly replace any missing Pages and identify which Marks are missing from the Marks Library.

To launch the ImpoCheck application:

1. Drag the Imposition Job onto the **ImpoCheck** icon in the Operations panel on the Launch Pad; the Job Ticket Editor displays. Alternatively, in the File Manager right-click an Imposition Job and from the popup menu select **ImpoCheck**; the Job Ticket Editor displays, showing the **ImpoCheck** icon.
2. Double-click the **ImpoCheck** icon; the Imposition Check window displays.



3. Define the ImpoCheck parameters.

Selecting This	Does This
Pages	Instructs ImpoCheck to search for the accessibility of the Page elements in each Layout of an Imposition Job.

Selecting This	Does This
Error Handling	Determines how the Brisque handles the Imposition Job for Brisque Operations following ImpoChecks that are unable to run due to missing Pages or Marks. **Abort -** If any Page or Mark from any of the Layouts in the Imposition Job is found missing during the ImpoCheck, the workflow is aborted. An error message appears when this occurs. **Continue -** If any Page or Mark from any of the Layouts in the Imposition Job is found missing during the ImpoCheck, the workflow continues until an Operation (following the ImpoCheck) cannot be processed due to missing Pages or Marks. Before the abort, the Brisque will process any complete layouts in the Imposition Job (if they exist) in the Operation that is about to fail, and only then abort the whole automated workflow. An error message appears when this occurs. For example, if you select **Continue** and a missing Page is found, the Preview Operation will be successful, but not an output to Improof.
Marks	Instructs ImpoCheck to verify whether all the Marks are accessible in each Layout of an Imposition Job.

Selecting This	Does This
Show Results	**Yes -** After the ImpoCheck Operation is finished, the Job is automatically put on hold, and the Imposition Check Results window displays, regardless of whether missing elements are detected or not. **No -** After the ImpoCheck Operation is finished, the Job is not put on hold, and the Imposition Check Results window does not display, regardless of whether missing elements are detected or not. However, if a problem is detected during the ImpoCheck, you will receive an error message. **On Error -** The Imposition Check Results window will display only if missing elements are detected during the ImpoCheck.



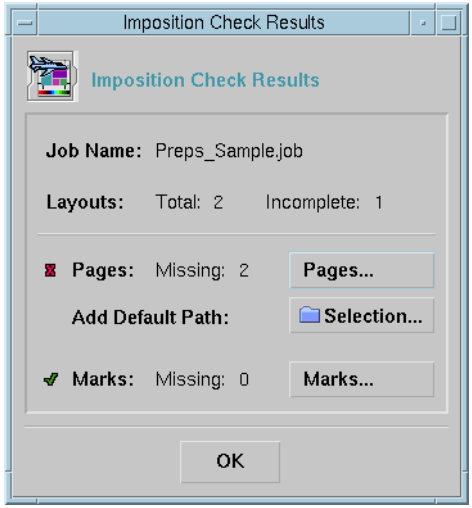
Tip: Regardless of which Show Results option you select, you can monitor the progress of the Operation from the Queue Manager.
(For additional information (see *Brisque 4.0 User Guide, Chapter 9, The Queue Manager*).

4. To define the Error Handling option, click **Error Handling**, then select **Abort** or **Continue**.

5. Click **OK** to save the ImpoCheck parameters and exit the window.
   Or, click **Reset** to revert to the parameters that existed when you opened the window. The window remains open.
   Or, click **Cancel** to exit the window without modifying the defined parameters.

Viewing the ImpoCheck Results

When ImpoCheck has completed its check, it displays the results in the Imposition Check Results window.



If the ImpoCheck was able to locate all the Pages or Marks associated with the Imposition Job, a green check mark appears to the left of the **Pages** and **Marks** boxes. If the ImpoCheck was unable to locate Pages and Marks associated with the Imposition Job, a red cross appears to the left of the **Pages** or **Marks** boxes.

Note: If the **Pages** or **Marks** button is dimmed, that particular check was not selected to be performed. The ImpoCheck still performs the check and displays a cross or check mark next to the appropriate **Pages** or **Marks** box according to the results. However, you will not be able to view the results.

The Add Default Path option allows you to define the correct path for a set of missing Pages located within the same folder.

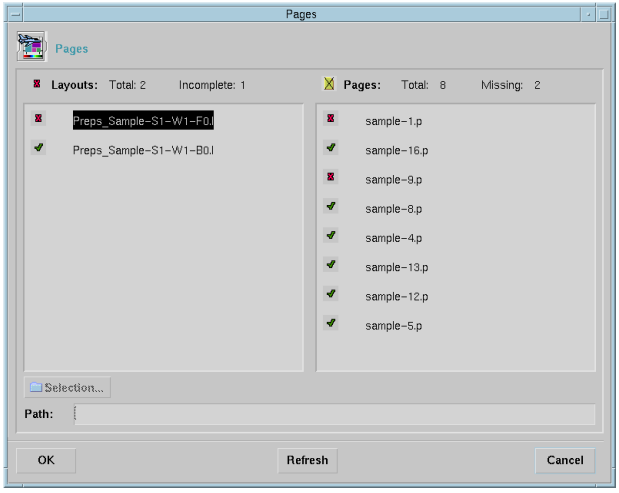
For details on using this option, see *Brisque 4.0 User Guide, Chapter 33, ImpoCheck*.

Note: With this option, you have no control over which Pages you are replacing. To replace specific Pages, one at a time, you can use the Selection button from the Pages window.
(See *Viewing Missing Pages on page 52*).

Viewing Missing Pages

To view the missing Pages of each layout:

➢ In the Imposition Check Results window, click **Pages**; the Pages window displays with the section on the left showing all the Layouts included in the current input Job.



To view the Pages of a selected Layout:

➢ In the section on the left, select a layout; the Pages in the selected layout appear in the section on the right.

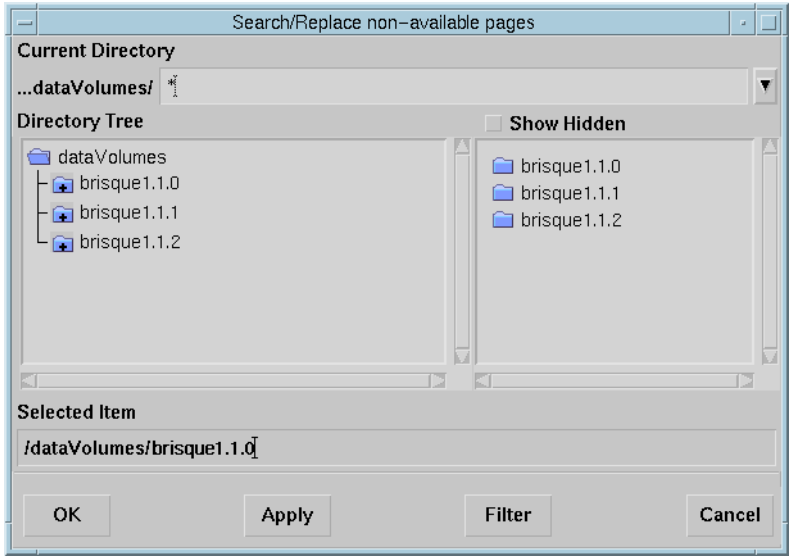
To view a Page path:

➢ Select a Page from the section on the right; its location is displayed in the **Path** box at the bottom of the window.

To modify a specific Page's path or to replace a missing Page:

1. From the section on the right, select a Page.

2. Click **Selection**; a browser displays.

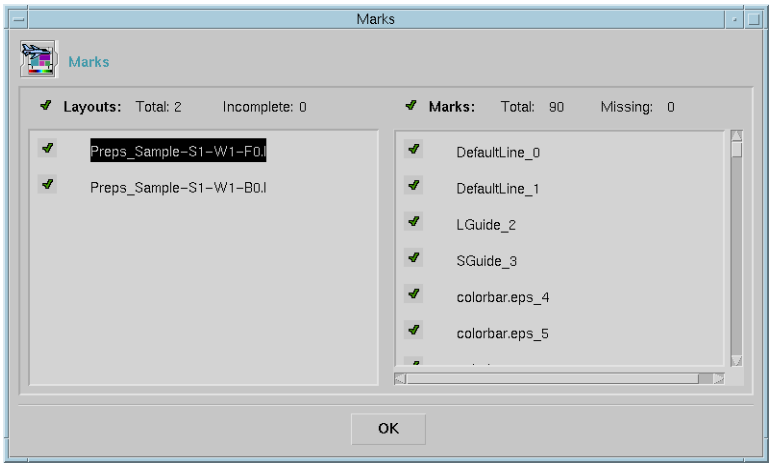


3. Use the browser to define a path to the folder where the selected Page is located.
   Or, use the browser to define a new file to replace the currently selected file.
4. From the browser, click **OK**.
5. Repeat this process for each Page displayed in the right section.

Viewing Missing Marks

To view the missing Marks of each Layout:

- In the Imposition Check Results window, click **Marks**; the Marks window displays with the section on the left showing all the layouts included in the current Imposition Job.



To view the Marks of each Layout:

- From the section on the left, select a Layout; the Marks for the selected Layout appear in the section on the right.

To add Marks identified as missing:

- You must add the required Marks to the Marks Library on the Brisque.

For information on adding Marks to the Marks Library, see *Brisque 4.0 User Guide, Chapter 36, Working with Marks*

Previewing a Brisque Imposition Job

Once the Preps Job is translated into the Brisque Imposition Job format, you can use the Preview application on the Brisque to do the following:

- Verify Page availability
- Verify Page positioning in each Layout
- Preview Reader Spreads
- Verify color separation handling and trapping (FAF).

To launch the Preview application:

1. Hold down the CTRL key and drag the Imposition Job onto the **Preview** icon on the Launch Pad; the Preview window displays. Or, right-click an Imposition Job in the File Manager and from the popup menu, select **Preview.**
2. When the Job Ticket Editor is displayed, click **Submit.**



Important: This section in the Brisque 4.0 Quick Start addresses only the Impositioning features of the Preview application on the Brisque.



For complete information on the Brisque Preview application, see *Brisque 4.0 User Guide*, *Chapter 16, Preview*.

Verifying Page Availability

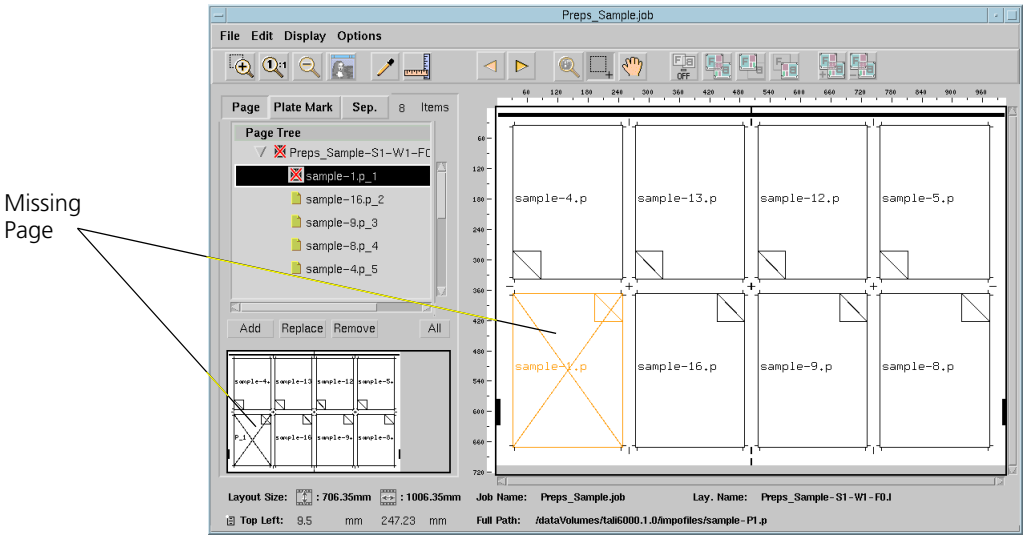
In the Preview application on the Brisque, view the Imposition Job using the Nicknames display mode, as a default. This mode displays **Page** icons that represent the Pages and their placement within the Imposition Layout. You use the Nicknames display mode to verify whether the Pages are RIPed and located in the path defined by the Preps Job.



Note: The default display mode can be changed in the Preview window, via the Utilities panel in the Brisque Launch pad.

To verify Page availability:

➢ From the **Display** menu, select **Nicknames** (unless Nicknames is displayed); a representation of the Pages in the layout is displayed. If a Page is unavailable, a large X appears over the specific page in the displayed window.



Note: Once the missing Page is available, you can launch a new Preview Operation in order to update the preview.

A Page may be unavailable for the following reasons:

- It is not found in the path defined by the Imposition Job.
- The Preview application cannot access the designated path. If for example a server is down or a mounted station is missing.
- The Page has not yet been RIPed or Translated into the Brisque CT or LW format.

To view the path to the location where the application is searching for a given Page:

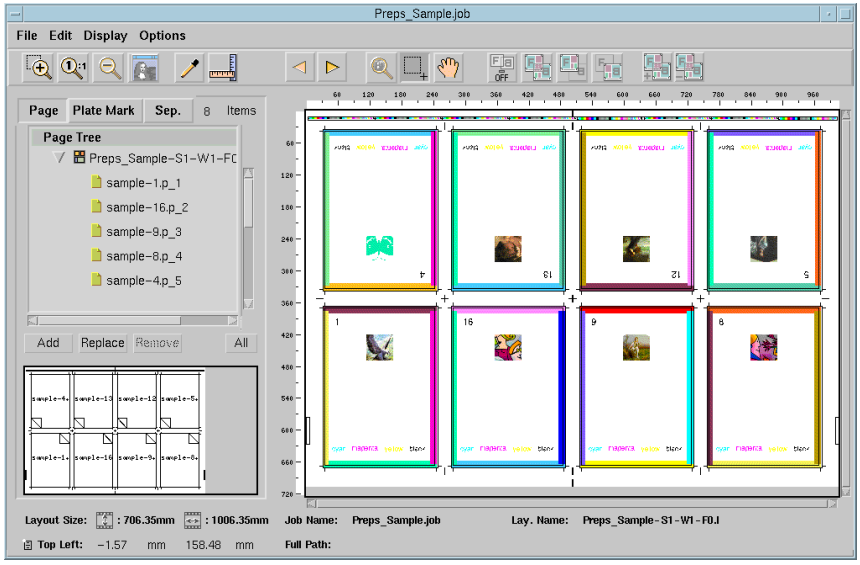
➢ Click the Page to select it (use the marquee or hand tool to select); the full path is displayed on the bottom of the window.

Verifying the Imposition Layout

Use the Low Res Images display mode or the Reader Spread Preview to verify the position of Pages in the layout, and also to confirm that the correct replacement Pages were substituted in the source locations, whenever it is relevant.

To preview the Layout in Low Res Images display mode:

➢ From the **Display** menu, select **Low Res Images**; the Low Resolution images are displayed.



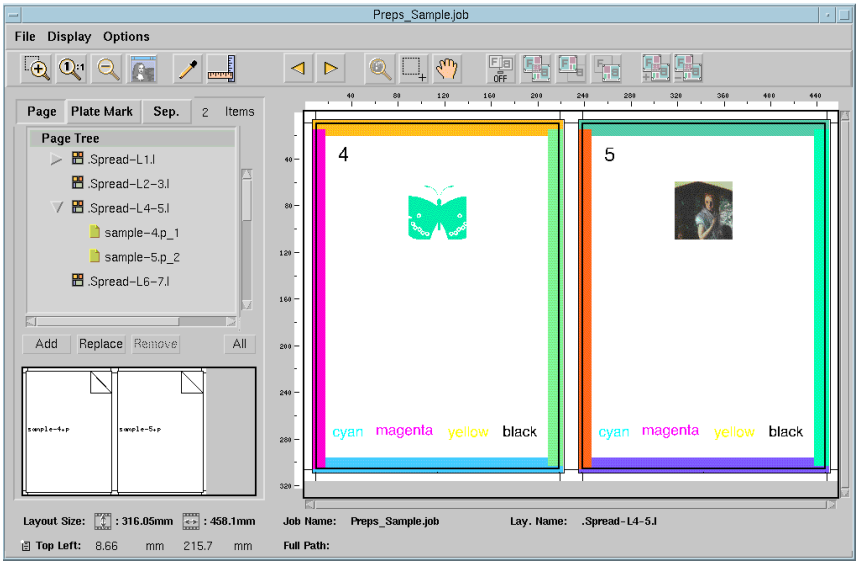
To preview Reader Spreads:

1. From the **Options** menu, select **Reader Spread** (left or right bound); the first Reader Spread from the Job is displayed in the window.

   Note: If a page is missing, the Toggle Reader Spread option does not appear in the Display menu.

2. From the **Options** menu, select **Next Spread** or **Go To Spread**; a list of Reader Spreads is displayed.

3. Select a Reader Spread from the list; the selected Reader Spread is displayed in the window.



To return to the Layout previously displayed:

➢ Select **Switch To Layout** from the Options menu.

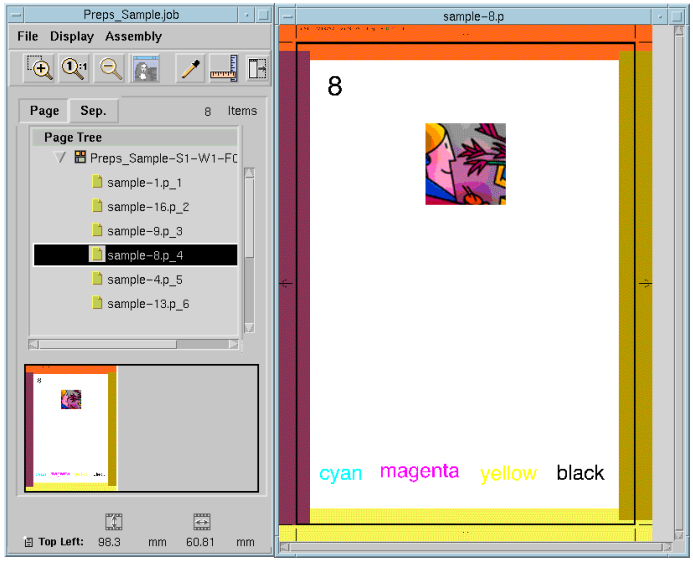
High Resolution Page Preview

The High Resolution preview mode lets you preview a single Page at a time. You can use it to check color separation handling and to verify the FAF before exposing a Job.

To perform a High Resolution preview:

➢ Click the Page that you want to preview, then click the HiRes Preview tool ( ); after a short period, the selected Page is displayed.

Note: The menus and options relevant to the preview of Imposition Layout are replaced by the menus and options relevant to the preview of Pages.



Note: The option to view LWs or CTs independently is available only when both CT and LW are included within the same Job.

For more details, see *Brisque 4.0 User Guide*, *Chapter 16, Preview*.

To preview either LWs only, CTs only or LWs and CTs together, in the Page preview mode:

➢ From the Display menu, select **Display Mode**. Then from the submenu, select the required option.

To return to previewing the Imposition Layout:

➢ From the **File** menu, select **Revert to Imposition File**.

Editing a Page

Sometimes a single Page within a RIPed Imposition Job needs to be corrected. Re-printing and re-RIPing the entire PostScript file may be time consuming processes, especially if the file is very large.

You can replace a single modified Page on the Brisque without having to re-RIP the entire Imposition Job.



Important: When you modify the contents of a Page, make sure the names and dimensions of the modified files remain identical to the source and that they are returned to the location defined by the Preps Job.

The page remake cycle is as follows:

1. Go to the workstation or application originally used to create the Page(s).
2. Correct the page(s) in your document.
3. Copy the corrected document to the Brisque.
4. Re-RIP or re-Translate the file back into a Brisque format. (If FAF is a step in the workflow, re- FAF as well).



Make sure you RIP with the same LW resolution as that of the original Pages.

5. Replace the corrected Page(s) on the Brisque using one of the following three methods:
   - Via the Preview application
   - Via the ImpoCheck application
   - Via the Job Editor (also on the MacFE).



Refer to *Page Remake Cycle (Application Note No. 9) within the Brisque Impose Application Notes document, on the Brisque Accessories CD-ROM*.
(It also describes how to replace Page[s] from a Macintosh by recreating the Preps ICF).

Sending the Brisque Imposition Job to Output

Once the Preps Job is Translated to the Brisque Imposition Job format and the linked images are RIPed or Translated and located in the path defined by the Preps Job, you can output the Imposition Job using any of he Brisque applications listed on page 34.

You can also prepare a Job for output on a proofer that is not Brisque driven, using the Color2Disk or Combine applications.
(For more information on activating Brisque Operations, see *Activating a Brisque Operation* on page 10).

Proofing the Imposition Job

You can generate a Layout Proof with the Brisque Improof application on the Brisque, which drives any of the supported CreoScitex improof devices.



Note: Improof - fast, for Layout checks. Not designed for color quality checks.

You can Proof the Imposition Job for color quality using the Brisque Proof application which drives the Iris proofers, or using the Brisque Kodak Approval application, for proofing on a Kodak Approval device.
You can Proof the Imposition Job for color quality on a Kodak Approval XP4 imager, with the patented CreoScitex TurboScreen technology by using the Brisque Kodak Approval XP4 application, or the Trendsetter Spectrum application.

To generate a Layout proof:

- Drag the Imposition Job from the File Manager onto the **Improof** icon, or onto a Template that defines the Improof Operation.



For more information, see the *Brisque Improof Installation & User Guide, 399Z50636C*, *Chapter 2, Generating an Improof*.

To generate a color proof:

- Drag the Imposition Job from the File Manager onto the **Proof**, **Kodak Approval**, **Kodak Approval XP4**, **Lotem**, **Lotem Spectrum** or Spectrum icon, or onto a Template that defines the Proof.



For more information, see *Brisque 4.0 User Guide, Chapter 50, Kodak Approval, Chapter 51, Kodak Approval XP4,* and *Brisque Proof User Guide, Chapter 7, Generating a Proof*.

Editing the Imposition Job

If the Proof reveals a problem with the Imposition Job, you can modify the Imposition Job parameters via Preps.

To modify the Layout in the Imposition Job:

1. Make the necessary adjustments to the Preps Job.
2. If the problem is with the order of Page in the Job, rearrange the sequence of Pages in the Run List.
3. If the problem is with the geometry of the Imposition, edit the Preps Template.
4. When you finish editing the Preps Job, regenerate the ICF, then Translate it into an Imposition Job.



Note: You can also rearrange the order of Pages with the Brisque Preview application. The Preview application also lets you replace a Page, add or delete a Layout, and from within Preview you can add or modify Plate Marks.



For additional information see *Brisque 4.0 User Guide, Chapter 16, Preview*.

To modify the contents of a Page:

See *Editing a Page on page 60*.

Exposing the Job to Film or Plate

Once you have verified that all elements associated with the Imposition Job are in place, and that all color separations are properly defined, you can expose the Imposition Job from the Brisque to film or directly to plate.

To expose the Job to film using a Dolev imagesetter:

1. Open the File Manager and locate the Job.
1. Open the Output panel from the Brisque Launch Pad.
2. While holding down the CTRL key, drag the Imposition Job from the File Manager onto the **Expose** icon.



For more information, see *Brisque 4.0 User Guide, Chapter 42, Exposing To Film*.

To expose the Job directly to plate using a Lotem platesetter:

1. Open the File Manager and locate the Job.
1. Open the Output panel from the Brisque Launch Pad.
2. While holding down the CTRL key, drag the Imposition Job from the File Manager onto the **PlateExp** icon.



For more information, see *Brisque User 4.0 Guide, Chapter 43, Exposing to Plate*.

Index

B

Brisque
- Basic Production, 9
- Exposing a Job to Film, 23
- Exposing a Job to Plate, 24
- Launch Pad, 2
- Login, 2
- Logout, 3
- Navigating with File Manager, 7
- Operations, 10
- Previewing Imposition Jobs, 55
- Sending Imposition Job to Output, 61
- Shutdown, 3
- Trapping a Job, 22

C

Close
- File Manager, 22

E

Expose
- Imposition Job to Lotem Platesetter, 63
- Imposition Job to Plate or Film, 62
- To Film, 23
- To Plate, 24
- View Operation Status, 24

F

FAF, 22
File Manager, 7
- Close, 22
- Open, 16

H

Hot Folders
- Predefined, 29
- Processing a File, 30

I

ICF, 44
Images
- High Resolution, 58
- Low Resolution, 57

ImpoCheck, 48
- Results, 51

Imposition
- Basic Workflow, 35
- Checking a Job for Pages and Marks, 48
- Creating a Preps Job, 36
- Editing a Job, 62
- Error Handling, 50
- Modifying Page Content, 62
- Output Operations, 34
- Proofing a Job, 61
- Sending Job to Output, 61
- Verifying a Layout, 57
- Viewing Missing Marks, 54
- Viewing Missing Pages, 52

J

Job Ticket Template, 12

L

Launch Pad, 2
- File Manager
  - Open, 16
- Operation Panel
  - Close, 21
  - Open, 15

Layout
- Generating a Proof, 61
- Modifying the Path, 52
- Viewing
  - Path, 52
  - Selected Pages, 52
- Viewing Selected Marks, 54

Login, 2
Logout, 3

M

MacFE, 26
Macintosh
- Copying Files to the Brisque, 31
- Creating an ICF, 45
- Destination Folders on Brisque, 31
- Hot Folders, 29, 30
- Mounting a Brisque Volume, 27
- Preps Job to Brisque Imposition Job, 36
- Preps. See Preps
- Translate
  - ICF to Imposition Job, 46

Marks
- Adding, 54
- Missing, 54

O

Open
- File Manager, 7
- Folder, 8
- Volume, 8

Operations
- Activate, 10
- Modify Parms, 11
- Output, 34
- Performing, 9
- Samples, 14
- View Status, 24

P

Page
- Editing, 60
- Missing, 52
- Verifying Availability, 55

Performing Operations, 9
Preps, 36
- Adding a Brisque Page to the Run List, 39
- Creating a Job, 36
- Defining Binding Style, 42
- Defining Layout Parameters, 41
- Defining Signature, 42

Defining Template, 42
File List, 37
Print Command, 44
Processing a Job, 44
Run List, 37
Saving a Job, 43
Sending a Job directly to an Output Device, 47
Sending a Job to a Hot Folder, 46
Signature List, 37
Preview, 55
High Resolution, 59

R

Reader Spreads, 57
RIP
PostScript file, 15
View Operation Status, 20

S

Shutdown, 3

T

Template, 12
Trapping, 22