



# How to print a double-sided printing with horizontal and rotated text images

This newsletter intends to explain the dual-side image IPS workflow printing with horizontal and rotated text. It guides the user through all the steps from the file preparation in the Rip to the IPS configuration depending on the text direction.

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**NOTE:** For more information watch the video on “How to print a double-sided storyboard with the HP Latex 2700 Printer Series” [HERE](#)

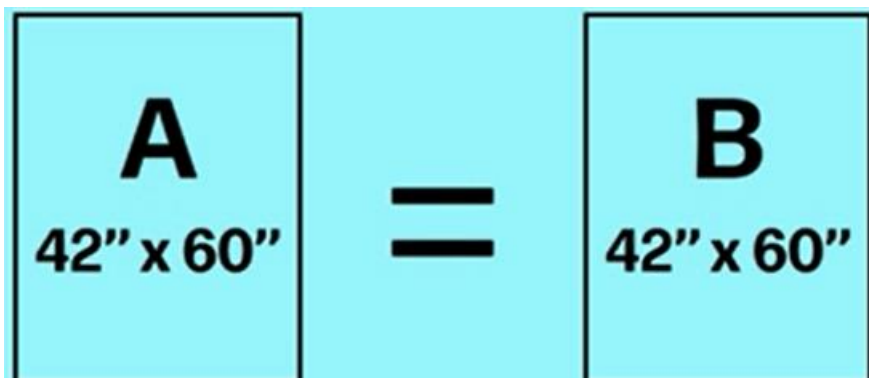
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## Rip applications

How to prepare the image in the Rip.

Use the Rip to send the image you want to print using Onyx or Caldera.

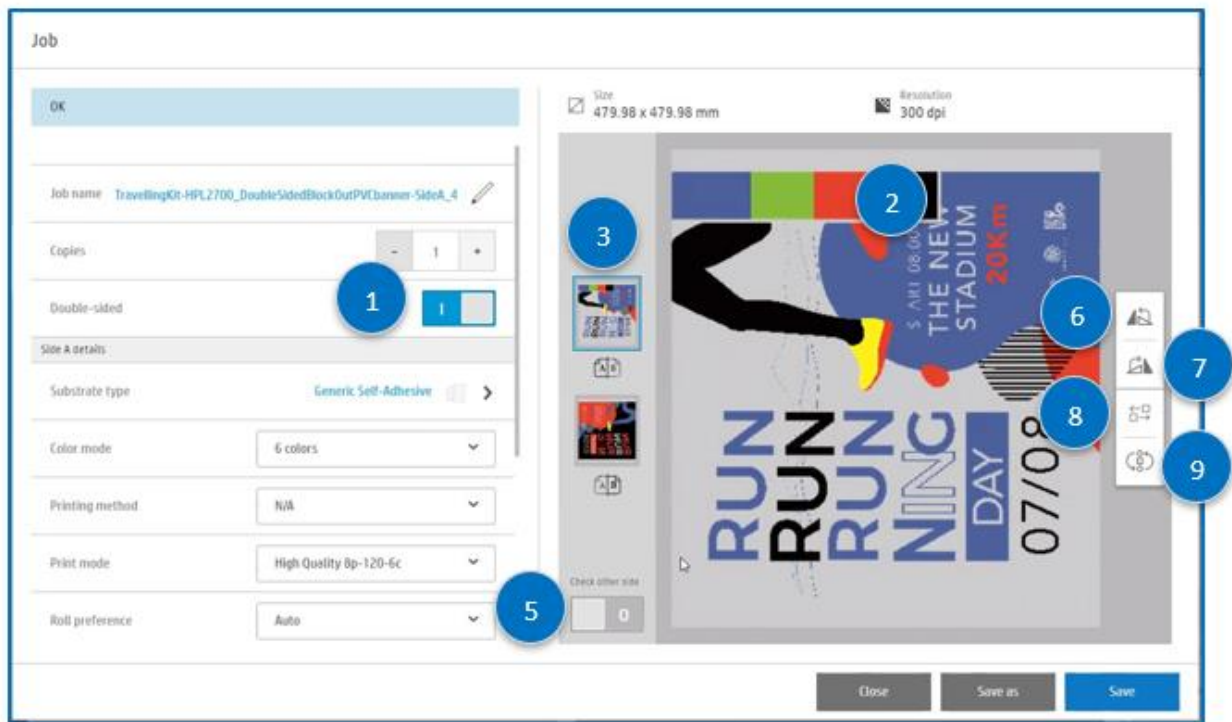
- If each side is different send the images independently.
- If you send two images both should be the same size.



## IPS overview workflow

Overview of the main interface

SIDE A



SIDE B



1. Double-sided slider option
2. Preview file
3. Preview after printing Side A
4. Preview after printing Side B
5. Preview after printing
6. Rotate 90° Clockwise (Left)
7. Rotate 90° Clockwise (Right)
8. Select Side A plot or Side B Plot
9. Choose printing order A or B Plot
10. Rotate 180°

## How to prepare a Horizontal Text image on the IPS.

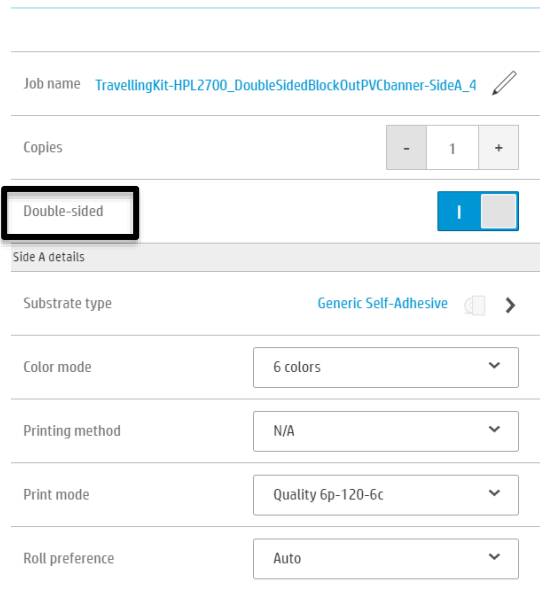
1. Prepare and Rip both files Side A and Side B sent independently with the same size, and text direction.



Status	Jobs Ready to Print	Preview	Size	Copies	Printer	Media	Print Mode
Waiting to Print	TravellingKit-HPL2700_DoubleSidedBlockOutPVCbanner-SideA_44x44cm_2cm-...		479.98mm x 479.98mm	1	HP Latex 2700 W	Generic Self-Adhesive [Self-Adhesive]	600 dpi, Quality 6p-120-6c
Waiting to Print	TravellingKit-HPL2700_DoubleSidedBlockOutPVCbanner-SideB_44x44cm_2cm-...		479.98mm x 479.98mm	1	HP Latex 2700 W	Generic Self-Adhesive [Self-Adhesive]	600 dpi, Quality 6p-120-6c

SIDE A

2. Open the first file and press the “Double-side” slider on the left panel.



Job name TravellingKit-HPL2700\_DoubleSidedBlockOutPVCbanner-SideA\_4

Copies - 1 +

**Double-sided**

Side A details

Substrate type Generic Self-Adhesive

Color mode 6 colors

Printing method N/A

Print mode Quality 6p-120-6c

Roll preference Auto

SIDE B

3.1 Unclick the “check another side”, 3.2 Click side B, 3.3 Add the new side B plot.



Compatible with double-sided (x4)


- TravellingKit-HPL2700\_DoubleSidedBlockOutF 479.98 x 479.98 mm 600dpi
- TravellingKit-HPL2700\_DoubleSidedBlockOutF 479.98 x 479.98 mm 600dpi
- TravellingKit-HPL2700\_DoubleSidedBlockOutF 479.98 x 479.98 mm 600dpi**
- TravellingKit-HPL2700\_DoubleSidedBlockOutF 479.98 x 479.98 mm 600dpi

4. Go to the main menu and check the preview created automatically for Side A and B

1 Generic Self-Adhesive  
Side A: Not loaded

2 Generic Self-Adhesive  
Side B: Not loaded

2481.41 x Unknown mm [Load](#)



1 Generic Self-Adhesive  
Side A: Not loaded

2 Generic Self-Adhesive  
Side B: Not loaded


2481.41 x Unknown mm [Configure](#)



## How to prepare a rotated text image on the IPS

1. Prepare and Rip both files Side A and Side B sent independently with the same size, and text direction.



Status	Jobs Ready to Print	Preview	Size	Copies	Printer	Media	Print Mode	Cutter
Waiting to Print	TravellingKit-HPL2700_DoubleSidedBlockOutPVCbanner-SideA_44x44cm_2cm...		479.98mm x 479.98mm	1	HP Latex 2700 W	Generic Self-Adhesive [Self-Adhesive]	600 dpi, Quality 6p-120-6c	None
Waiting to Print	TravellingKit-HPL2700_DoubleSidedBlockOutPVCbanner-SideB_44x44cm_2cm...		479.98mm x 479.98mm	1	HP Latex 2700 W	Generic Self-Adhesive [Self-Adhesive]	600 dpi, Quality 6p-120-6c	None

SIDE A

2. Open the first file and press the “Double-side” slider on the left panel.

Job name TravellingKit-HPL2700\_DoubleSidedBlockOutPVCbanner-SideA\_4 ✎

Copies - 1 +

Double-sided

Side A details

Substrate type Generic Self-Adhesive ⌵

Color mode 6 colors ⌵


Printing method N/A ⌵

Print mode Quality 6p-120-6c ⌵





Roll preference Auto ⌵

SIDE B

3.1 Unclick the “check other side”, 3.2 Click side B, 3.3 Add the new side B plot.



Compatible with double-sided (x4)

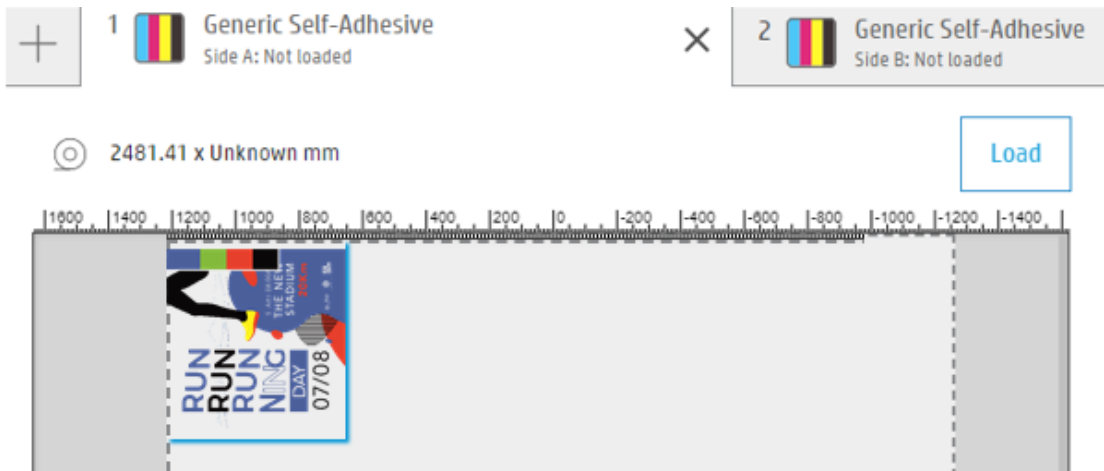
- 
TravellingKit-HPL2700\_DoubleSideBlockOutPVCbanner-! 479.98 x 479.98 mm 600dpi
- 
TravellingKit-HPL2700\_DoubleSideBlockOutPVCbanner-! 479.98 x 479.98 mm 600dpi
- 
TravellingKit-HPL2700\_DoubleSideBlockOutPVCbanner-! 479.98 x 479.98 mm 600dpi
- 
TravellingKit-HPL2700\_DoubleSideBlockOutPVCbanner-! 479.98 x 479.98 mm 600dpi

4.1 Click the side B plot added, 4.2. Click on the bottom (Rotate 180°).

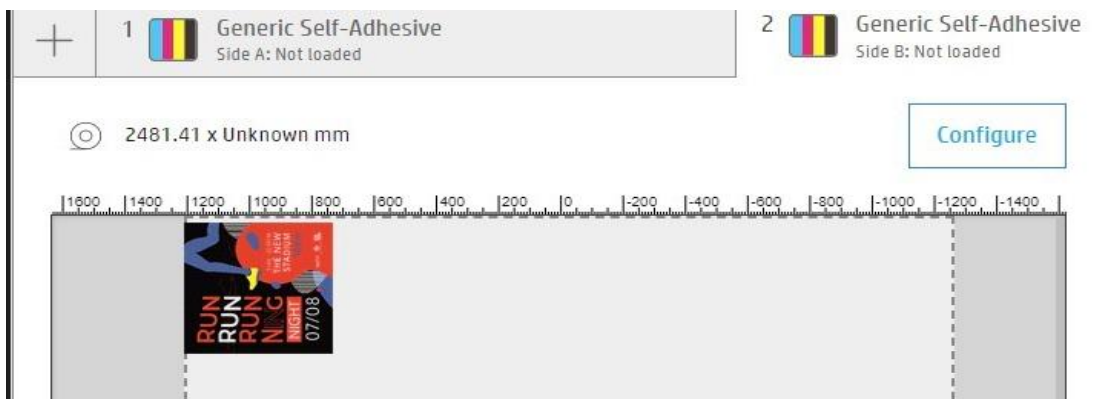


5. Go to the main menu and check the preview created automatically for Side A and B.

SIDE A



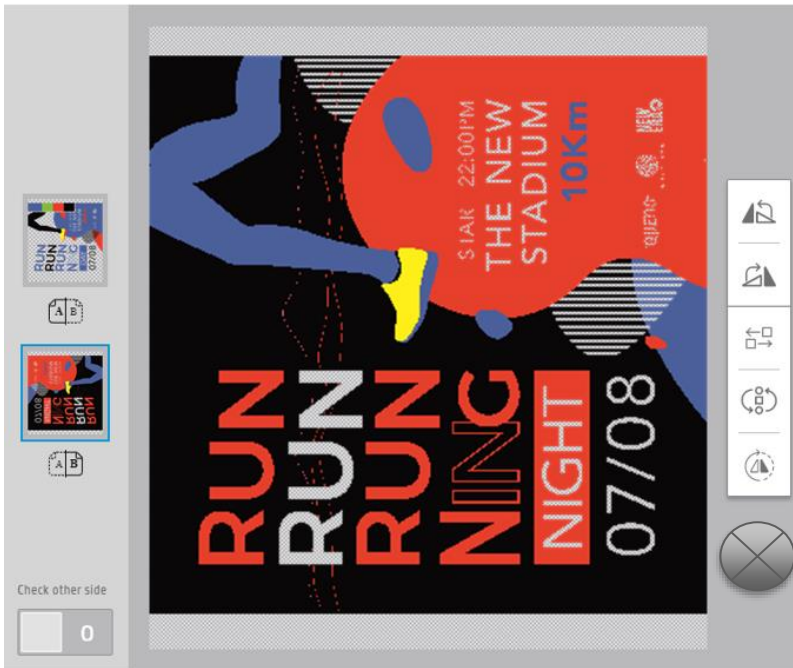
SIDE B



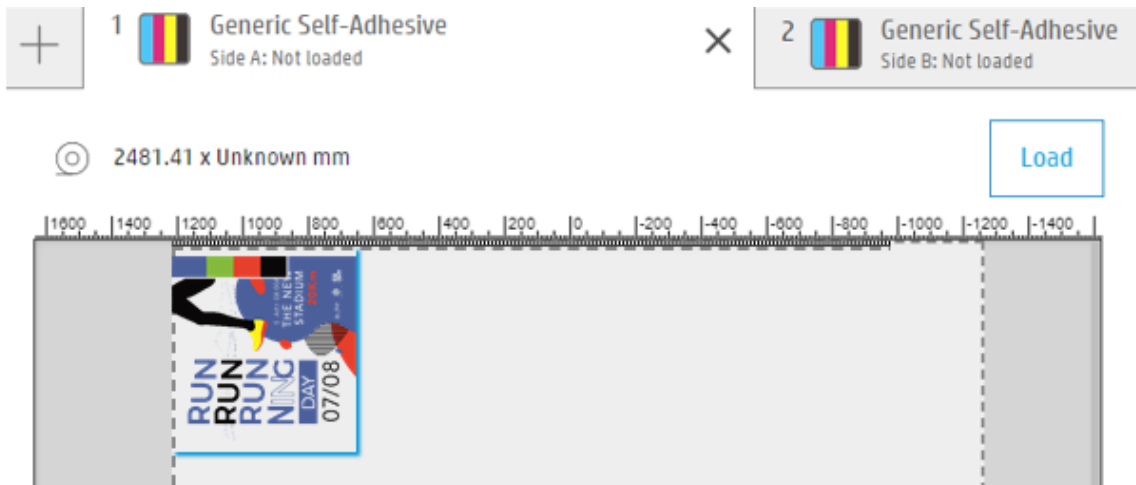


**NOTE:** It is mandatory to rotate the image 180°.

See below for the **INCORRECT** results if you do not apply this step.



**SIDE A**



**SIDE B NOT CORRECT**

