

How to make a triptych in Lightroom PS 3/06/2022 v4

Intro:

This tutorial explains how to create a triptych in **Lightroom Classic** (LrC), as a digital file for projection. It could also be used to create a single print with three images, as an alternative to create and print three separate small images to fit into a triptych frame.

- In Library select three images (hold the CTRL button; create a Collection first if required);
- Edit in **Develop** as required.
- Print (top rhs);
- At the left of the screen: Template Browser>Lightroom Templates>Triptych;
- Note that the Triptych template is set to default A4 Landscape;
- The three images should appear, probably on one Landscape sheet, something like this:



- To continue, go to the right-hand side of the screen, to the various Layout options;
- Firstly, in **Print Job**, set **Print To** to JPEG File;



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## **Triptych in Lightroom**

• If you want to continue in Landscape, go to Layout, and set the Rows to 1 and Columns to 3;

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Ruler Units :		Centimeters ¢	
	Margins		
Left	٠		028 cm
Right	٠		0.32 cm
Тор	٠		028 cm
Bottom	٠		0.32 cm
	Page Grid		
Rows	٠		1
Columns	<b>_</b>		3

- If instead, you want to have a Portrait format, scroll to the bottom to **Print Job**:
  - in **Print Job**, tick the Custom File Dimensions and swap the dimensions around: 20.99 cm x 29.70 cm (=A4 Portrait);







- Then, for both Landscape and Portrait, change the dimensions of the image frames, in **Layout**;
  - switch off Keep Square, if and when required;
  - change Margins>Left and Right, and Top and Bottom, as required;
  - change Cell Size>Height and Width, as required;
  - change **Cell Spacing**>Vertical, as required;



		Layout 🔻	
Ruler Ur	its : Cer	Centimeters ¢	
	Margins		
Left		= 0.00 cm	
Right	<u>ه</u>	= 0.00 cm	
Тор	-	= 0.93 cm	
Bottom	-	= 0.93 cm	
	Page Grid		
Rows		= 3	
Columns	<u>ه</u>	⇒ . 1	
	Cell Spacing		
Vertical		= 0.65 cm	
Horizontal		= 0.00 cm	
	Cell Size		
Height	¢	= 8.84 cm	
Width	<b>_</b>	= 13.29 cm	
	Keep Square		

- If required, you can simply move an image within its box with your mouse.
- You can also change the background to a different colour:
  - Go to Page>Page Background Color, click on the white box, and select another colour as required;





- If you want to, you can save this setup in your Collections, so that you can go back to it:
  - Click on **Create Saved Print** (top right-hand);
  - $\circ$   $\;$  Give it a name, and select a Location in your Collections;

Library Dev	Create Saved Print Rotate to Fi Repeat One
Create Print × Name: Triptych Location Inside: NEPG Options Options Include only used photos Set as target collection Sync with Lightroom	
<ul> <li>create Cancel</li> <li>then, to save as a JPEG file, go to Print Job: <ul> <li>check that Print To is set to JPEG File;</li> <li>Landscape: set File Resolution to 130;</li> <li>Portrait: set File Resolution to 92;</li> <li>JPEG Quality to 100;</li> <li>Profile to sRGB.</li> </ul> </li> <li>then: Print to File (bottom right): give it a name and store in the required location.</li> <li>This should create a digital Landscape or Portrait file with a height just below the NEPG required 1080px.</li> </ul>	Print Job Print to : JPEG File ÷ Draft Mode Printing File Resolution 92 ppi Print Sharpening : Standard ÷ Media Type : Glossy ÷ JPEG Quality ↓ 100 Custom File Dimensions : 20.99 cm x 29.70 cm Color Management
<i>lote 1</i> : the <b>File Resolution</b> settings above only work for the <b>ustom File Dimensions</b> for a A4 size JPEG file, meant for IEPG digital projection (20.99 x 29.70, or 29.70 x 20.99).	Profile :       sRGB ≑         Intent :       Perceptual       Relative         ■       Print Adjustment       ▼         Brightness       ●       ●       ●       ●         Contrast       ●       ●       ●       ●



*Note 2*: if you want a rectangular shape different from A4 Portrait or Landscape, the best way is to create and save the jpeg file as outlined above, and then re-import into Lightroom. Then crop as required, and export with the specs as required for the Competition.





Note 3: if you want to have a square shape:

- Go to the **Custom File Dimensions**, and change to 20.99cm x 20.99cm;
- Then, under Layout, depending on your choice of verticals or horizontals, change the number of Rows and Columns, the Cell Spacing and Cell Size (switch off the Keep Square);
- Under **Print Job**, make sure you **Print to JPEG File**, and set the **File Resolution** to 130ppi;
- This should create a square jpg, with dimensions of 1074x1074px (inside the NEPG specs).

*Note 4*: if a Print is required:

- to create a JPEG file for third-party printing:
  - $\circ$   $\;$  use the same settings as above;
  - o incl **Print To** JPEG File;
  - o except set File Resolution to 300ppi;
  - o and **Profile** to AdobeRGB.



- for home-printing:
  - o set Print To Printer;
  - Print Resolution to 300;
  - and use the same settings you'd normally use for your printing.
- If you want to create a print larger than A4, you could change the **Custom File Dimensions** right from the start, or, alternatively, create from scratch using **Layout Style>Custom Package**.



With thanks to: https://digital-photography-school.com/how-to-make-a-triptych-in-lightroom/