

Photos

Digital cameras can shoot either 16:9 ration or 4:3 (3:4) ratios. If you want the entire picture, keep to these ratios. If you crop a part of the picture make sure your dimensions are these ratios, too.

For resizing before uploading to DIVI as long as you keep the same ratio, the photo can be the larger size, DIVI will resize for the column width, but larger photos take longer to load – slower website.

DPI – using images on the web, you do not need more than 72 dpi. This also will speed up the website.

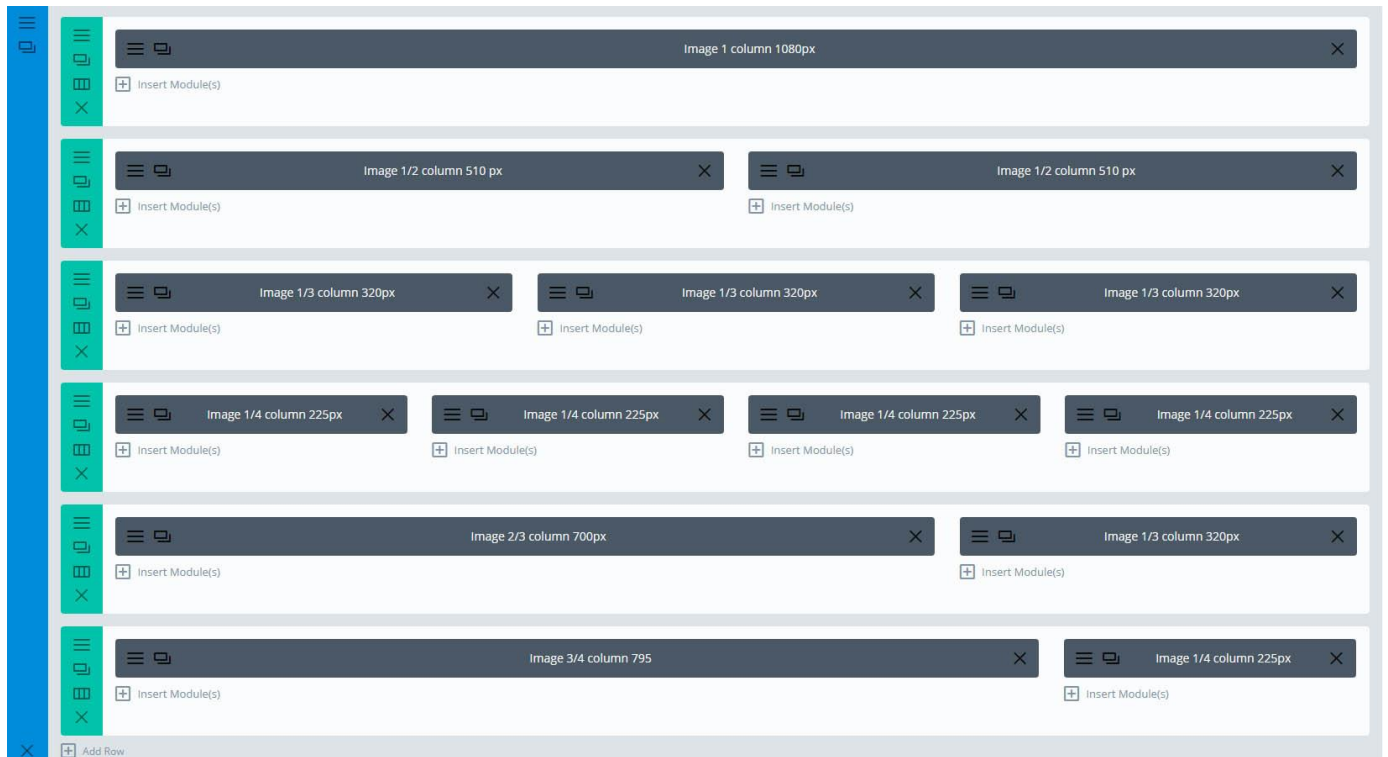
First choose the column width you want.

Next choose whether you want it wider than taller (16:9 or 4:3) or taller than wider (3:4)

THE WIDTH MUST STAY THE SAME

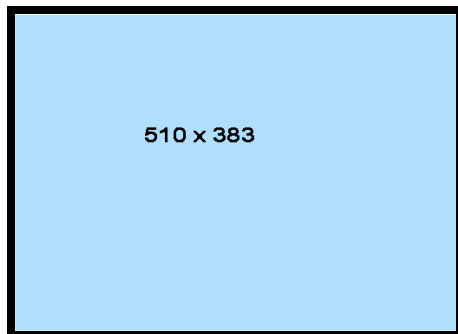
example for 1/2 column modules the 510 width (first number must stay 510)

For 4:3 aspect ratio:	For 3:4 aspect ratio:	For 16:9 aspect ratio:
1 column: 1080 x 810	1080 x 810	1080 x 608
$\frac{2}{3}$ column: 770 x 578	770 x 1026	770 x 434
$\frac{3}{4}$ column: 795 x 597	795 x 1060	795 x 447
$\frac{1}{2}$ column: 510 x 383	510 x 680	510 x 287
$\frac{1}{3}$ column: 320 x 240	320 x 427	320 x 180
$\frac{1}{4}$ column: 225 x 169	225 x 300	225 x 127
Full width: 1920 x 1080		

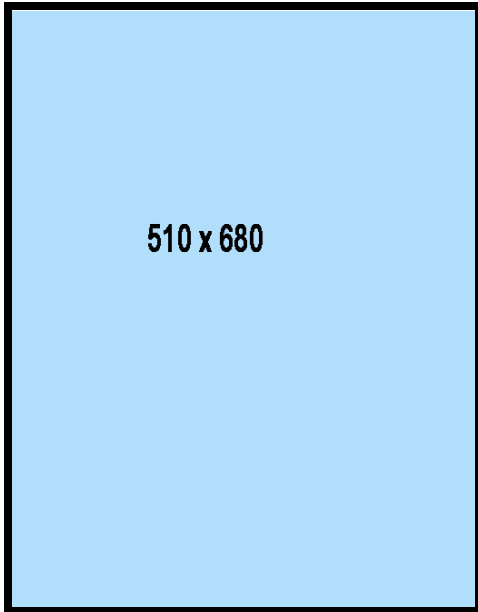


Keep the column width (first number) change the height (second number)

Example $\frac{1}{2}$ column 4:3



Example ½ column 3:4 (good for portraits)



Example ½ column 16:9



Square

