

display + imaging guide

D I G I T A L M E D I A



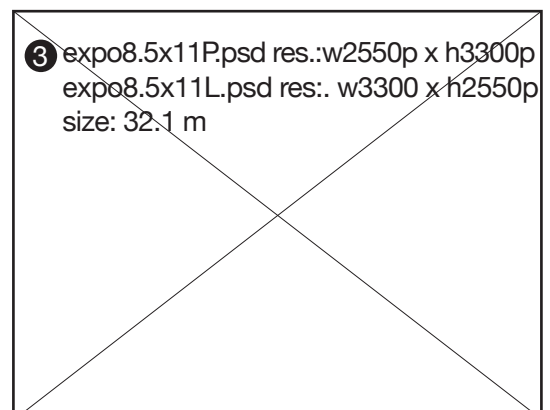
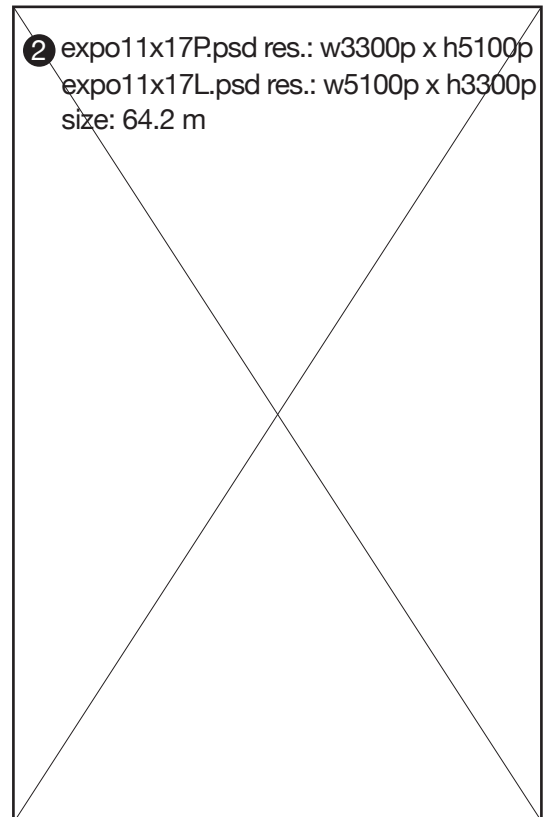
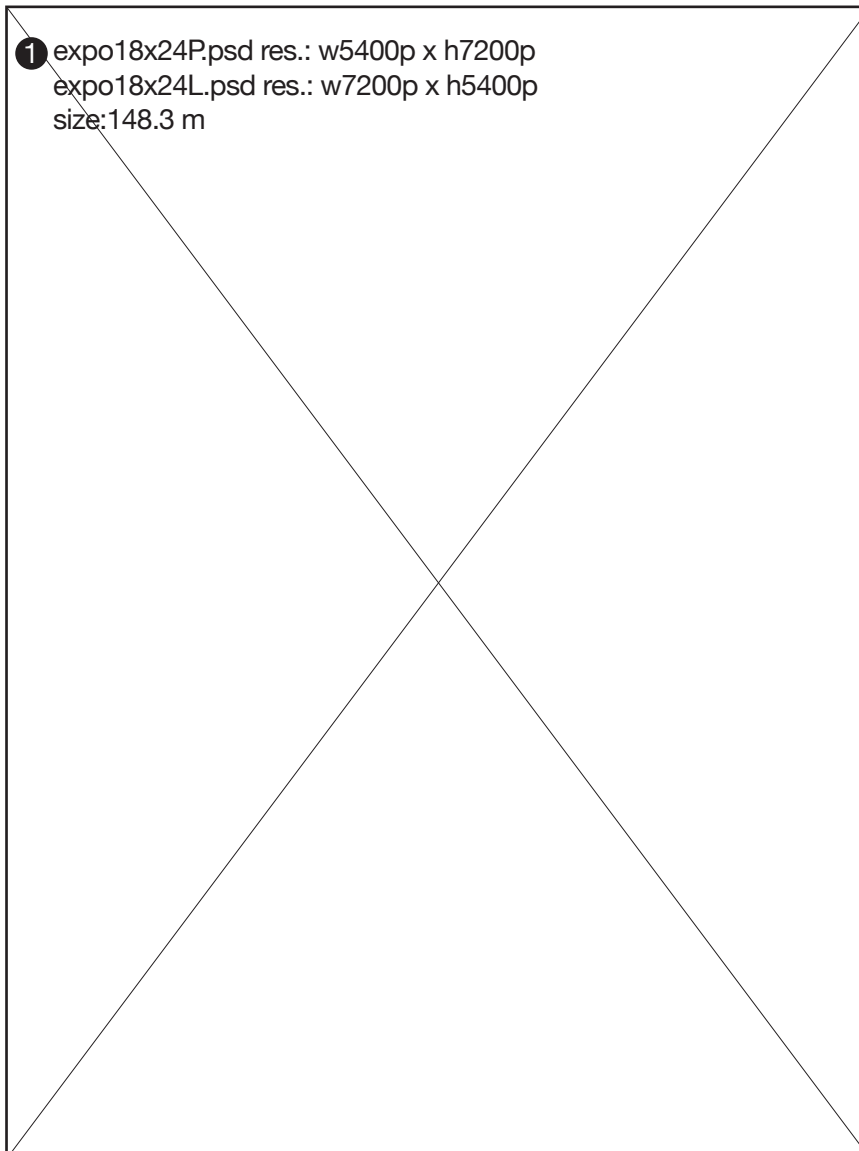
expo display - image output procedure

location of the file templates is on the dmd server < course material < expo folder < expo_imaging

1) if the image is not already a pixel-based, the file must be rendered or rasterized as a pixel-based image from the native application it was created in. produce a composite image (one-piece image – no layers!). this process eliminates any call for accessory files. all end-user files must be sampled at a resolution of 300dpi/ppi to fill the image area.

2) select the image and copy the rasterized file (pixel-based image) into one of the provided photoshop templates (.psd files) in the *expo_imaging* folder as required. there are 3 sizes differentiated by the suffix 'P' for portrait and 'L' for landscape:

1) expo18x24P.psd, expo18x24L.psd, 2) expo11x17P.psd, expo11x17L.psd or 3) expo8.5x11P.psd, expo8.5x11L.psd once placed into the master .psd files, save as your_file.jpg at 100% of the size at the maximum resolution (300dpi/ppi) setting and baseline optimized checked. the file size will result in composite file sizes of: 1)148.3M 2) 64.2M 3) 32.1M. (TBA 4) expo (teaser_temptate.ai): place image in 'laptop placeholder view screen' at 100% from the native application and rasterize as a 300 dpi .jpg file)



expo display

6x

display images

1. 8.5" x 11" size format
 2. 11" x 17" size format
 3. 18" x 24" size format
- material: matte finish
 - imaging: 300dpi/ppi

X

display board

spec./setup

size: 3' w x 4' h

orientation: portrait only

rules

no-fly-zones & spacing:

-use master frame as guide for margins

-top margin space 6" (absolute)

-bottom margin space 6" (flexible, ragged)

-left and right margins, 3" (flexible, ragged)

-all image material is spaced from center (absolute) outwards left, right & bottom margins are ragged (absolute)

-all interior spacing between images is 1" (absolute)

-use master space bars as guide for internal spacing

3. 18" x 24" size format)

3x

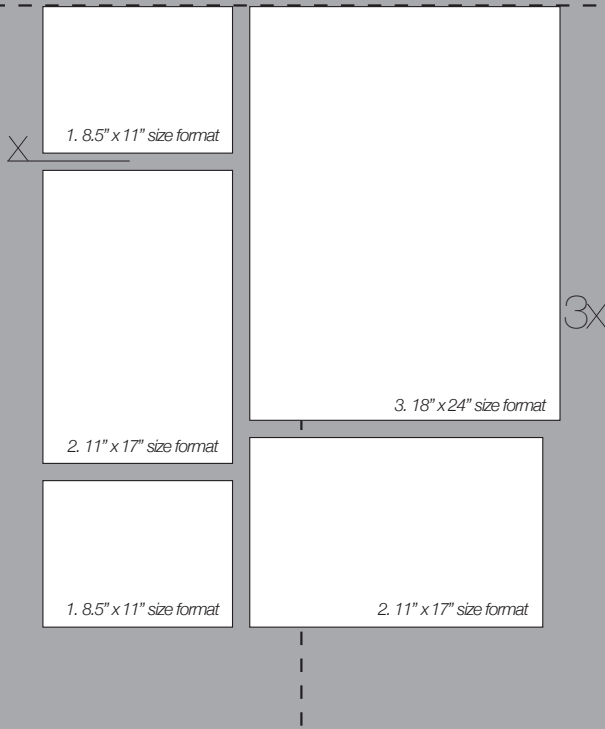
-configuration of images is flexible within the constraints of the rules provided

1. 8.5" x 11" size format)

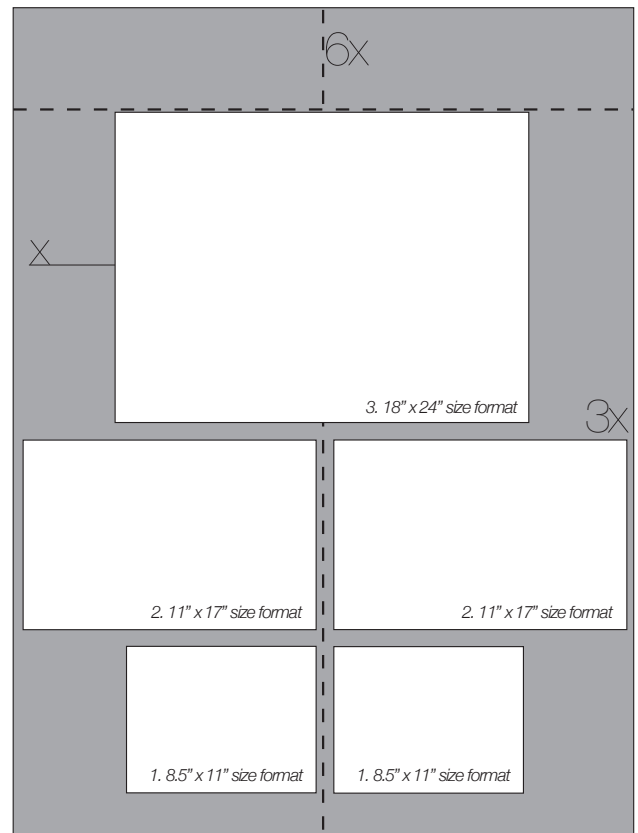
2. 11" x 17" size format)

display image configurations

6x

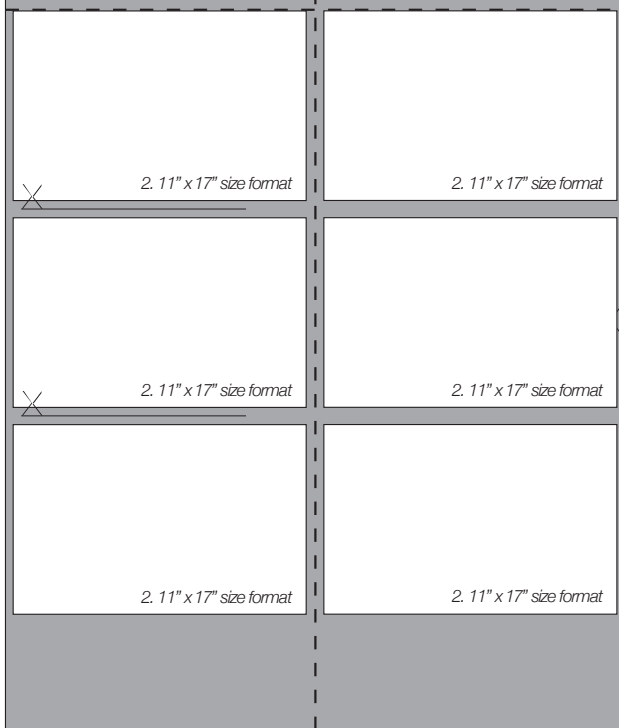


6x

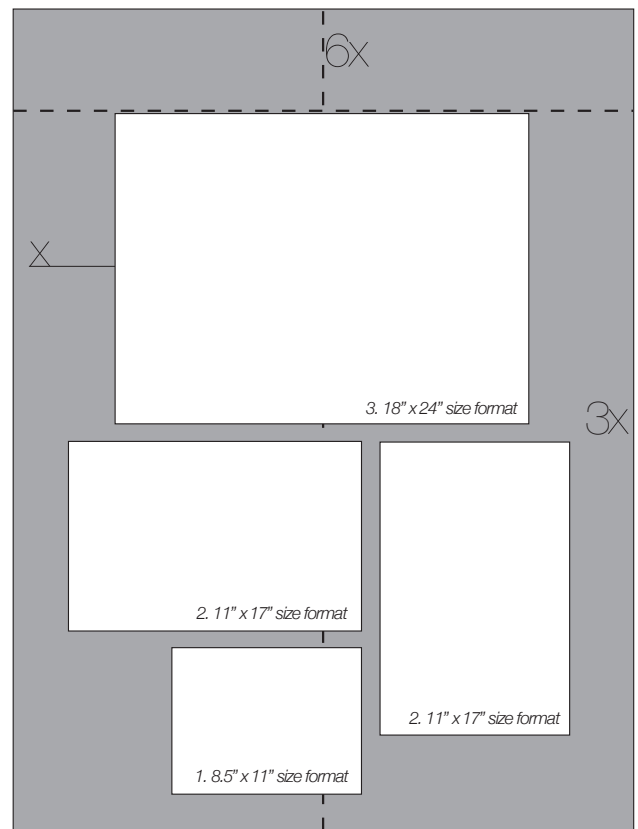


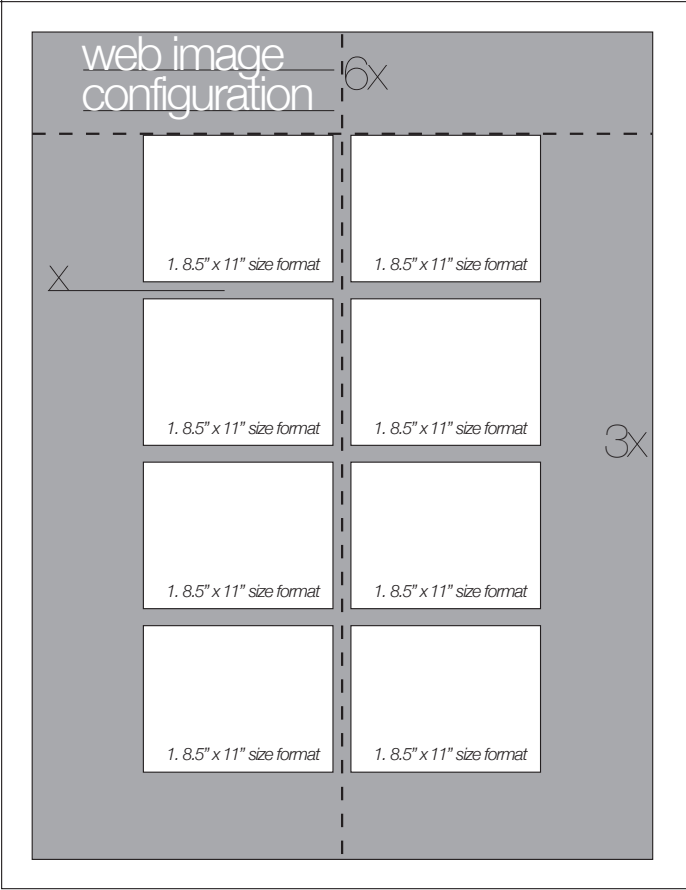
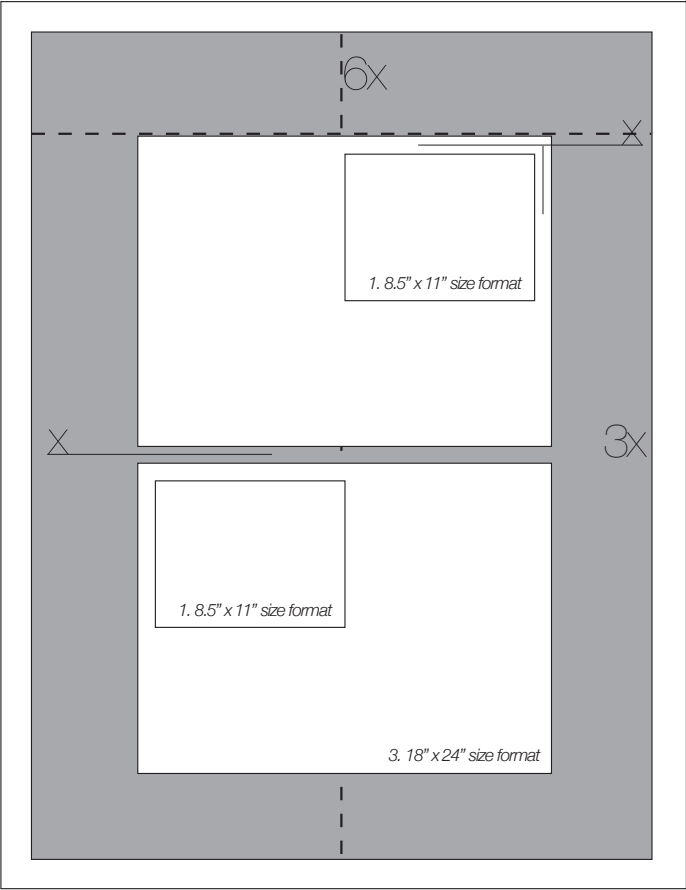
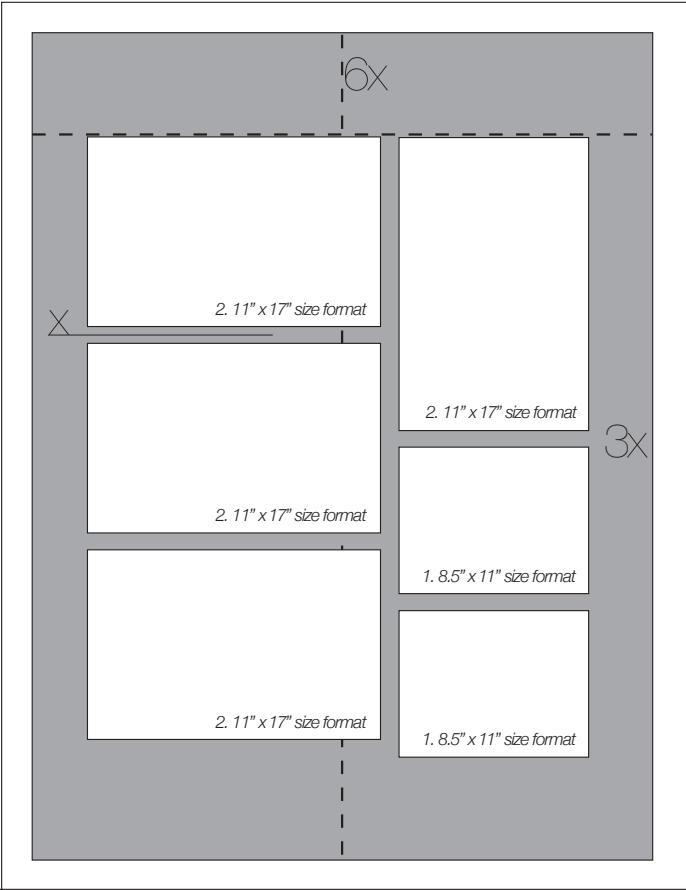
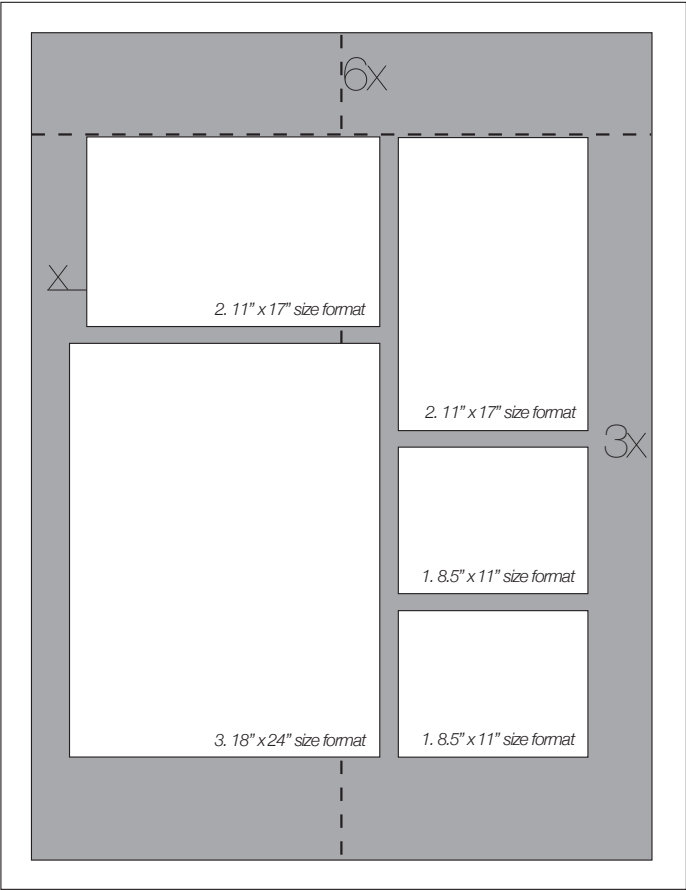
layout image configuration

6x



6x





display alignments

align to absolutes (alignment at top & through middle)

use the alignment jig master (coroplast)

1. display proportion 3' x 4'
2. top alignment is 6" from top (absolute)
3. center alignment 18" from left/right board edge (absolute)
4. all internal spacing between images is 1" equidistance
use internal spacer bars (plastic sticks)

the outer left, right and bottom are intended to be ragged allowing for some placement flexibility.

the overall design is unified by the absolute dimensions (top and middle)

specific 'how to' build procedures provided by your expo team leader guides (team leaders will attend a display skills workshop)

