FILE STRUCTURE

SUGGESTED FILE STRUCTURE:

DescriptiveName_DisplayType_PromoPeriod_VersionNumber

ex. SpikedSlushies_BeerCoolerVW_June23_V2.mp4

ADDITIONAL RECOMMENDATIONS

- Make names descriptive, but keep them short and to the point.
- Do not use any special characters like %, &, #, etc. (underscores OK)
- If there is an update to the same file, use the next version number.
- Do not use any spaces.

EXPORT STRUCTURE

Consistent export structure will help to ensure maximum quality while compressing files to the smallest reasonable size. As the library becomes filled with content over time, compressed file structures will help to maintain upload speed and increase efficiency.

CANVA EXPORT SETTINGS:

Format: JPEG

Size: 1x (if using Abierto templates

Quality: 70

File Size: Medium



FILE STRUCTURE

INDESIGN EXPORT SETTINGS:

Format: JPEG Quality: Medium

Format Method:Progressive

Resolution: 150 DPI Color Space: RGB

Embed Color Profile: Check

ILLUSTRATOR EXPORT SETTINGS: (USE 'EXPORT AS')

Format: JPEG

Color Model: RGB Quality: 5 (Medium)

Compression Model: Baseline (Standard)

Resolution: Screen (72 ppi)

Anti-aliasing: Type Optimized (Hinted)

KEY ADOBE MEDIA ENCODER SETTINGS:

Format: H.264

Field Order: Progressive

Render at Maximum Depth: Checked

Bitrate Encoding: VBR, 1 Pass (Target Bitrate < 10 Mbps)

Use Maximum Render Quality: Checked

Time Interpolation: Frame Sampling



FILE STRUCTURE

Display Type	Resolution
Single Screen HD	1920 x 1080
Single Screen 4K	3840 x 2160
Two-Screen Video Wall	3840 x 1080
Three Screen Video Wall	5760 x 1080
Five Screen Video Wall	9600 x 1080

CANVA TEMPLATES

HD SINGLE SCREEN

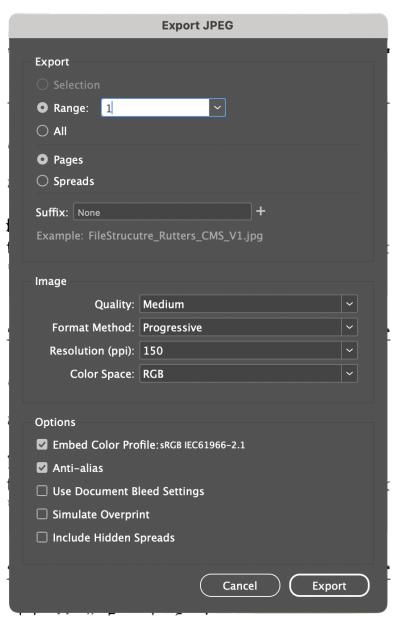
TWO-SCREEN VIDEO WALL

THREE-SCREEN VIDEO WALL

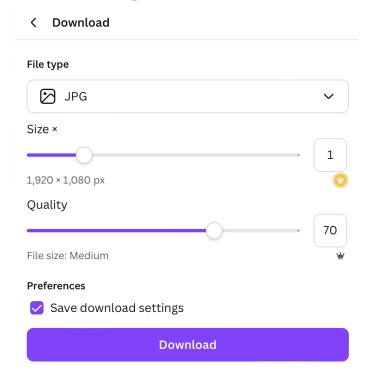
Shortcut: Shift + R to reveal rulers and guides.



INDESIGN



CANVA



ILLUSTRATOR





MEDIA ENCODER

