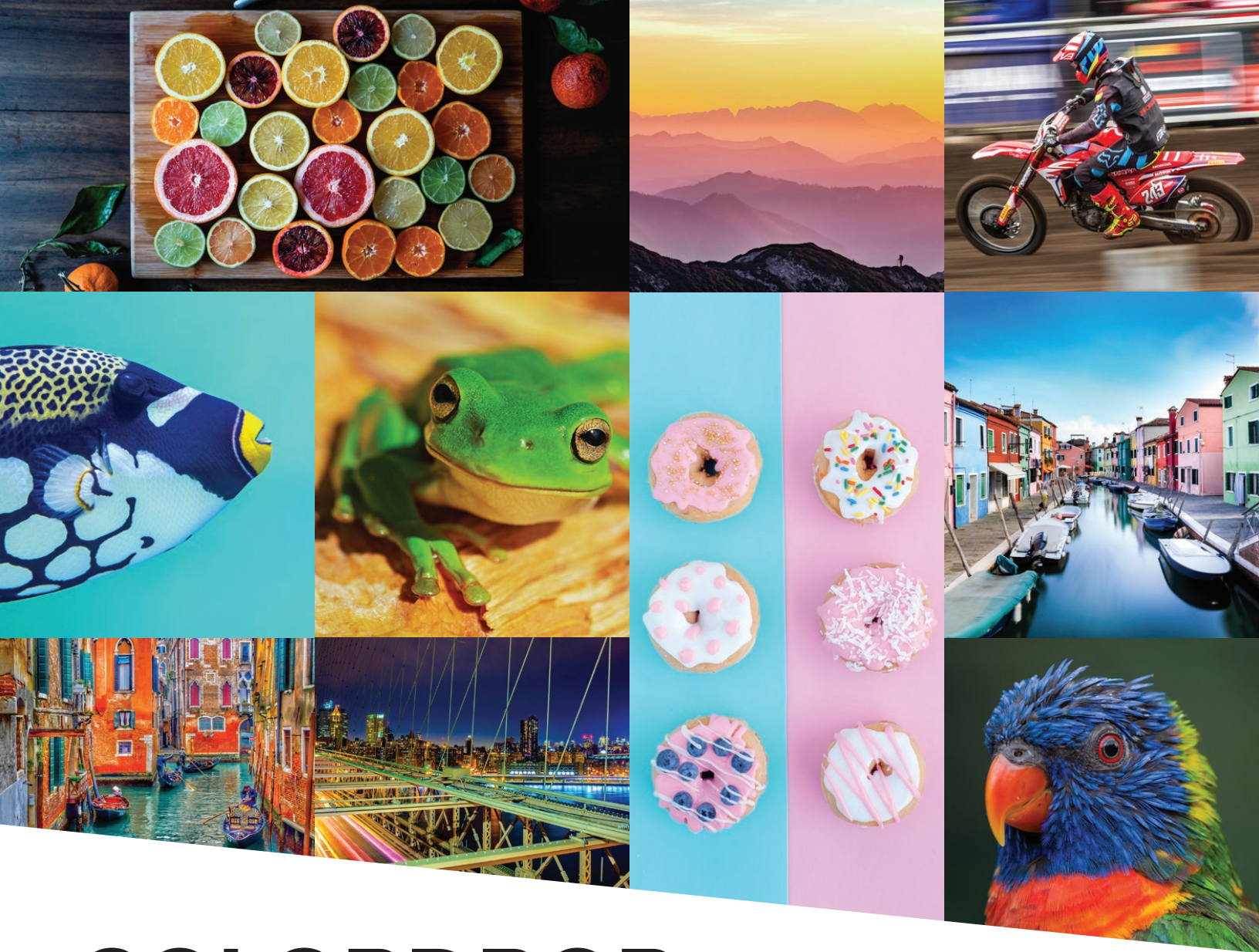




COLORDROP

ColorDrop is Clarus' proprietary, direct-to-glass, UV printing technology. Clarus brings images, charts, graphics, and logos of all colors to life on glass using a specially-designed UV printer, cross adhesion methods, and UV curable Inks. This type of ink is cured instantaneously through interaction with an ultra violet light housed within the ColorDrop print system. UV curable inks do not contain VOC's or any other harmful solvents and is guaranteed to never fade or discolor.

ColorDrop prints in super-high resolution — the best in the industry. Our variable dot technique allows for up to 1440 DPI or dots per inch. ColorDrop is capable of printing on glass as large as 72" x 120".

Whether it's a simple, opaque logo, a full high-resolution image from corner to corner, or simple charts, patterns, and gradients — ColorDrop lets end users dictate just how detailed the glassboard's design will be.

RECOMMENDED FILES FOR COLORDROP

A high-resolution PDF or vector image file is recommended for best image quality.

clarus⁷