

STYLE GUIDE

Tg: Transitions in Kiln-Glass



Bullseye Glass Co.'s a biennial juried competition honoring outstanding contemporary kiln-glass design, architecture, and art.

JANUARY 2022

Logos + Colors

Tg: Transitions in Kiln-Glass
Tg refers to the glass transition
temperature at which the
material shifts between a solid
state and a pliable state. It
embodies the spirit of kiln-glass
and signifies the evolution
of both the medium and the
international community of
artists and makers who continue
to explore its capabilities. The
logo is designed to be flexible
and responsive; color application
can be selected based on the
color theme or corresponding

Bullseye Projects Bullseye Glass Co.

artwork for each use.

The Bullseye Projects logo is intended to be used both separately and in conjunction with Bullseye Glass Co.'s logos. When both are displayed, the logo icon size should be of equal size in both instances.

The clearance around each logo is equal to half the diameter of the Bullseye Target, scaling proportionally for all sizes and forms of reproduction.









Two-Color or CMYK: For white backgrounds









Black: For white backgrounds when printing in color is not an option









Reversed: For black backgrounds when printing in color is not an option

Bullseye Projects Pantone 583 C38 M18 Y95 K0 Hex ABB43F

Bullseye Glass Co. Pantone 199 CO M100 Y65 KO Hex ED174C Text
CO MO YO K100
Hex 000000
Backgrounds
Pantone Black 6
C100 M35 YO K100
Hex 00011F

Typography

Typefaces

Futura has had many cuts and revivals released over the years. Futura BT is Bullseye's preferred cut for display text. The secondary typeface is Auto 1, a subset of the modern superfamily Auto Pro.

Futura BT Bold Futura BT Medium Auto 1 Lt LF Bold Auto 1 LF Regular Auto 1 LF Italic

Example Applications



HONORABLE

Evelyn Gottschall Baker

UNITED STATES

Six years of working with fused glass and a desire to capture nature in realistic detail led me to experiment with glass powders. The series Bones is the culmination of a year of study, created by sculpting glass powder into dimensional forms fired without molds. I began with the leg bones, working to capture the decay in the broken bones, then the jawbone with intact teeth. Finally, the complex vertebrae were made as found in a single unit, with the ability to separate into individual sections.

Evelyn Gottschall Baker's background as an illustrator and test engineer prepared her for the dedicated experimentation and attention to detail required to push the boundaries of pâte de verre beyond the confines of mold work. She creates unique pieces with simple molds that are then fired without molds. She has won numerous local awards for kilnformed works. Baker exhibits and teaches internationally.

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bullseyeprojects.com





ANNOUNCING Tg: Transitions in Kiln-Glass

Bullieye Glass Co.'s biennial juried competition is expanding its focus to identify the best of contemporary kiln-glass design, architecture, and art. Previously known as Emerge, the new competition is open to artists and designers of all levels. An exhibition of work by select finalists will be hosted by Bellevue Arts Museum, Washington in 2023.

APPLICATIONS OPEN 10 MAY, 2021 SUBMISSIONS DUE 26 JULY, 2021





