

RESUME

ARTIST TEAM | Martha Spak & Jennifer Geiger

MARTHA SPAK

www.marthaspak.com
(301) 908-4937
marthaspak@gmail.com

Professional Artist, 1998-present

A visual artist creating art solutions for businesses and individuals. Selected artwork exhibited nationwide and licensed worldwide. Founder of Martha Spak Gallery in Washington, DC (2017) showcasing local artists.

ART INSTALLATION/PERMANENT COLLECTIONS

Wharf Financial Management, Interior office
Washington, DC, 2020

RBC Wealth Management, Interior office
Washington, DC, 2013

US Capital, Interior office
Washington, DC, 2014

Duball Development, LLC
Bethesda, MD, 2016

The Writer's Center
Bethesda, MD, 2014

LICENSED ARTWORK

Williams Sonoma Home Catalog
2020, 2019, 2018

Pottery Barn Catalog
2020, 2019, 2018

Crate & Barrel
2020, 2017

Home Goods
2014

PUBLIC ART INSTALLATIONS

**Annamarie Sculpture Garden & Arts Center
Solomons, MD**
Sculpture (dichroic aluminum, paint), April 2021

JENNIFER GEIGER

www.jennifer-geiger.com
(505) 850-6555
jennifergeigerart@gmail.com

Professional Graphic Designer, 1998-Present

A commercial branding, marketing, and graphic design professional specializing in creative art direction, graphic design, vehicle wraps, billboard design, trade show booth design as well as media website design and strategy.

PUBLIC ART INSTALLATIONS

SouthWest Bid - Washington, DC
Utility Box Art Mural 6th St & I, Sept., 2021
Utility Box Art Mural 7th & Maryland, Sept., 2021

Dana Point, California
Utility Box Art Mural, Sept 2021

City of Los Gatos, California
Utility Box Art Mural, June 2021

City of Shelbyville, Indiana
Blue River Foundation
Utility Box Art Mural, May, 2021

City of Johnson City, TN
Lamp Post Banner, March 2021

City of Cedar Park, TX
Utility Box Art Mural, February 2021

City of Johnson City, TN
Traffic Box Art Mural, February 2020

City of Cedar Park, TX
Traffic Box Art Mural, May 2020

City of Thornton, CO
Traffic Box Art Project, May 2020
Traffic Box Art Project, July, 2021

ART REPRESENTATION

Martha Spak Gallery
Washington, DC