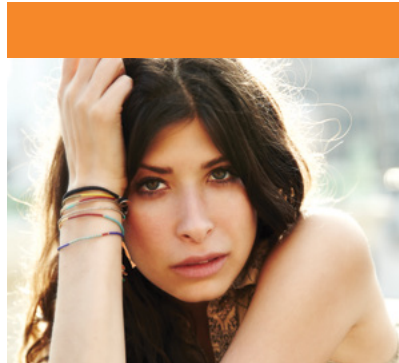




MUSTANG UNLEASHED

COLLECTION



PAULA CADEMARTORI

Intelligent sensuality, structure and contemporary sophistication are the main foundations of Paula Cademartori's aesthetic. Her vision is a unique perspective where design is a prime tool for expression, emotion and elegance. Paula's passion for design is fueled by every aspect of the process—from sketch to production to finished product.

ANNA SUI

Like Mustang, Anna Sui was born in Detroit. But the similarities don't stop there. Anna's work effortlessly mixes vintage style with current cultural obsessions to transcend eras and create true originals. With her passionate sense of freedom in her aesthetic, Anna takes you on a creative journey unparalleled in the world of fashion.

PAMELA LOVE

Jewelry design was not the road Pamela Love planned to take, receiving her BFA in Experimental Film and Art Direction from New York University's Tisch School of the Arts. But she followed her passion and her creations are still heavily influenced by the arts, including American folklore and traditional European iconography, resulting in an immediately recognizable and visceral aura.

CO|TE

TOMASO ANFOSSI + FRANCESCO FERRARI

The Italian brand CO|TE, founded by Tomaso Anfossi and Francesco Ferrari, is quickly gaining momentum in the fashion world for its ability to freely reinterpret established design themes from a contemporary point of view. Its unique yet approachable design aesthetic comes from a constant exchange of ideas, fueled by a lively passion for natural and refined sensuality.

ROGAN

ROGAN GREGORY + SCOTT MACKINLAY-HAHN

Rogan Gregory and Scott Mackinlay-Hahn, founders of ROGAN & LOOMSTATE, believe that quality is defined by more than how long your clothing lasts—it's about the health of the farmer growing the cotton, the health of her community and all the communities who contribute to making your clothing. Rogan & Scott work to not only design captivating products, but to design systems that create more sustainable production.



Go Further