STOLPMAN

The Great Places
Jessica Lauren

OWN ROOTED & PRE CLONAL **100% Syrah** 73 cases produced



Stolpman's Pre Clonal, Own Rooted Projects

The Great Places began in 2006, when vigneron Ruben Solorzano visited Côte Rôtie. There, the oldest "serine" clusters looked and tasted more delicate than the widely available, modern-day Syrah clones. In 2007, Ruben replicated those ancient parcels on Stolpman's steepest east-facing hillside. The wines subsequently produced proved to us that ancient pre-clonal material had the potential to revolutionize the quality of Stolpman Syrah.

2022 Jessica Lauren Stolpman represents the 3rd pre-clonal strain to be added to the Great Places quiver. Planted in 2016, Jessica Lauren stands at just shy of an acre so production will remain tiny. Her pre-clonal strain represents the brand's namesake Côte Rôtie parcel "Les Grandes Places" Serine.

High wire, yet open and giving aromatics ride freely over olive and herbs (a nod to 100% whole-cluster fermentation). Fruit depth intensifies through the mouth over the savory undertones. Unprecedented energy somehow still bringing billowy yumminess. Red lightning bolts pierce the black night - red to black, black to red. The wine packs so much love into a small, high-performance frame. Upon release, chalky fine tannins are perceptible giving the wine a courageous, assertive back bone.

Vintage 2022

Region Ballard Canyon AVA

Components 1 acre own-rooted head-pruned 6,000 vine/acre Jessica Lauren Stolpman

Farming Certified Orangic & Biodynamic

Harvest Date September 28

Vinification 100% whole-cluster, 3 circulations total

Vatting/Fermentation Native fermentation in an open-top stainless steel tank for 12 days

Cooperage & Elevage One 265L Cigar and one 500L puncheon (both 3 year old) from Ermitage, Vache Forest, France

14% Alc by Vol