THE (VERY SHORT) HISTORY OF KONA

A bike is a bike is a bike? More than the metal & rubber - it's the ride Over the years of building bikes and riding our local North Shore trails, we've refined the classic Kona hardtail frame _ The long sloping top tube shape is classed as one of the best balanced and efficient single track designs anywhere _ The success of the ride can be attributed to the fact that it was tested and proven on the gnarly technical trails of our now famous back yard, Vancouver's North Shore Mountains Cross country riders around the world swear by the balance and confidenceinspiring ride. As a bike company we have always believed in the beauty of a great ride Feel the Flow



The purists among you say Steel is Real _ Classic Steel
Mountain Bike _ Kona Custom Cromoly Double-Butted
Frame with Ritchey dropouts _ Rock Shox Jett fork with
preload adjusters _ Excellent Expedition Machine _

KONA IS CONSTANTLY EVALUATING

& adjusting frame designs as rider demands and technology changes _ Rather than re-inventing the mountain bike every season based on the latest trend, we choose to fine-tune our proven designs _While the sloping top tube design that we pioneered over a dozen years ago has been largely imitated, we

continue to improve function with significant and subtle refinements

KONA CUSTOM BUTTED Crame

tubing is designed so that thickness, tapers and buttings are matched for a perfect ride LONGER HEAD TUBE for better shock distribution, stronger frame & longer headset bearing life _

LONGER THAN AVERAGE TOP TUBE
gives more room for correct positioning
and free body movement

SLOPING FRAME DESIGN allows more stand-over clearance

CLOSER TO PARALLEL TOP AND DOWN TUBE for more vertically compliant main frame

COMPACT REAR Triangle

for efficient acceleration



Great for your first race, street or all-day adventures _ Kona 7005 Butted Aluminum _ Rock Shox Jett fork with preload adjusters _

JOHN COWAN BIG ISLAND PHOTO BY GIB





CINDER CONE

One of the original Kona models _ Ginder Cone has a tradition as a beautifully balanced, all-round mountain bike _ Kona 7005 Butted Aluminum Tubing _ RockShoxJudyFork _ Avid Linear Pull Brakes & Leyers _ Shimano Nine Speed Shifting _

ROCK/SHOX/JUDY_PLUSI/COILOIL
HYDRACOIL&TTRAVELFORK_1CIECE
MAGNESIUM/CASTING_ROCK/SHOX/XXXX
GEALS & BOOTS FOR SMOOTH FUNCTION &
LOW/MAINTENANCE_

SHONNA POINT PRIMO
BUCKET HAT PRIMO TEES
SHIRT AIR TIME SHORTS



THE AVERAGE CHEMICAL COMPOSITION OF HAWAIIAN LAVA __ SILICON - 48% __ ALUMINUM - 14% __ CALCIUM - 4% __ IRON FERROUS - 8% __ MAGNESIUM - 7% __ OLIVINE __ 4% __ IRON FERRIC - 3% __ SODIUM - 3% __ TITANIUM - 3% __ POTASSIUM - 1% __ PHOSPHORUS - .5% __ MANGANESE - .1% __

Beautiful Butted Kona Aluminum Frame with a Plush Bomber Z5 Coil Fork _ Shimano Deore/XT 9 speed shifting _ Shimano Clipless Pedals _ Pure All-Around Fun _