



GALLIUM

 Black Gloss + White Gloss

 Nanotech Tubing HM6100

 Ga31 Carbon Fork

 ASP-6000 Carbon Seatpost



DESIGNED &
ENGINEERED

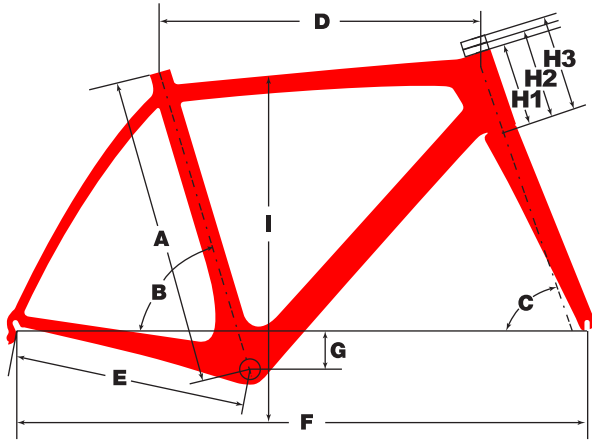
IN CANADA



ARGON 18

2016 Collection

GALLIUM



GEOMETRY

SIZE CLASSIC	XXS*	XS*	S*	M*	L*	XL*
A	44-46	47-50	51-53	54-56	57-59	60-62
B	41.5	45	49	53.5	56	59
C	75.5	74.5	74	73.5	73	72.5
D	71	72	72.7	72.7	72.7	73
E	50.2	52	54	56	57.5	59.5
F	40.6	40.6	40.6	40.8	41	41
G	96	96	97	98	100	101.5
H1	7.5	7.5	7.5	7.5	7.5	7.5
H2	7.7	8.2	10.9	13.9	16.2	18.9
H3	9.1	9.6	12.3	15.3	17.6	20.3
I	10.1	10.6	13.3	16.3	18.6	21.3
I	66	69	73	77	79	81.5

* Sloping Top Tube

PRESS-FIT 3D SYSTEM

OFFERS THREE HEAD TUBE HEIGHTS FOR EVERY FRAME SIZE WITHOUT COMPROMISING ANY RIGIDITY; SYSTEM PRESERVES 5% AND 11% MORE INCREMENTAL FRONTAL RIGIDITY VS. STANDARD SPACERS WHEN THE HANDLEBAR IS SET AT 15MM AND 25MM, RESPECTIVELY

REVERSIBLE CARBON ASP-6000 SEAT POST

FEATURES TAILORED FRONT/REAR POSITIONING (FROM -15 MM TO -20 MM)



INTEGRATED CARBON FRAME SET

PERFECT FOR ALL TYPES OF ROADS, THIS FRAMESET PROVIDES QUICK STARTS, REMARKABLE DOWNHILL STABILITY AND EXCEPTIONAL HANDLING IN CURVES



ARGON FIT SYSTEM (AFS)

MAKES IT EASY FOR RIDERS OF ALL SHAPES AND SIZES TO FIND THE PERFECT POSITION



SIZE-SPECIFIC GEOMETRY

WELL BALANCED ERGONOMIC FIT FOR EVERY FRAME IN EVERY SIZE



OPTIMAL BALANCE

ALL THE POWER AND RIGIDITY OF A HIGH-END BIKE WITH MAXIMUM COMFORT AND HANDLING

For further information on the Gallium, visit our website at argon18bike.com.