# E-117 TRI

| | |
|---|---|
| ▬ | Blue Gloss |
| ◇ | Nanotech Tubing HM5004 |
| ◅ | E117 Carbon Fork |
| ╲ | ASP-7050 Aero Carbon Seatpost |

DESIGNED &
ENGINEERED
IN CANADA

**ARGON 18**

# E-117 *TRI*

## PRESS-FIT 3D SYSTEM
EXTENDS POSITIONING FLEXIBILITY BY OFFERING 3 HEADTUBE HEIGHTS FOR EVERY FRAME SIZE, THUS GIVING A PERFECT ADJUSTMENT OF HANDLEBAR HEIGHT FOR EVERY RIDER / FRONT END RIGIDITY INCREASE OF +5% AT 15MM, AND +11% AT 25MM VERSUS STANDARD SPACERS

## PROVEN REAR BRAKING SYSTEM
REDUCES DRAG

## PROVEN FRONT BRAKING SYSTEM
MINIMIZES THE FRONTAL IMPACT ZONE
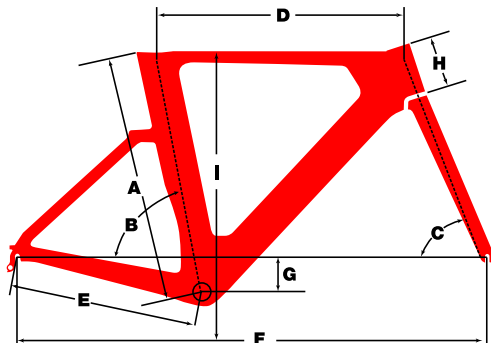
## GEOMETRY

| SIZE CLASSIC | | XS* 47-50 | S 51-53 | M 54-56 | L 57-60 | XL 60-62 |
|---|---|---|---|---|---|---|
| A | cm | 46.1 | 50.0 | 51.5 | 54.7 | 59.0 |
| B | deg | 78.0 | 78.0 | 78.0 | 78.0 | 78.0 |
| C | deg | 72.0 | 72.0 | 72.0 | 72.0 | 72.0 |
| D | cm | 48.9 | 50.1 | 51.4 | 52.5 | 54.5 |
| E | cm | 40.5 | 40.5 | 40.5 | 40.5 | 40.5 |
| F | cm | 96.3 | 97.6 | 99.1 | 100.4 | 102.6 |
| G | cm | 7.5 | 7.5 | 7.5 | 7.5 | 7.5 |
| H | cm | 8.4 | 9.5 | 11.1 | 13.9 | 16.5 |
| I | cm | 72.0 | 75.2 | 76.7 | 79.7 | 80.8 |

*\* Sloping Top Tube*

## + AERODYNAMIC FRAME, FORK AND SEAT POST
AS AERO AS THE E-118 NEXT IN TRUE WIND CONDITIONS (5° TO 20° YAW ANGLES)

## + HIGH-PERFORMANCE CARBON COMPOSITE
THE PERFECT MATCH OF WEIGHT AND OPTIMAL RIGIDITY

## + UCI APPROVED
APPROVED MODEL FOR ALL UNION CYCLISTE INTERNATIONALE RACES

## + TRAVEL-FRIENDLY
NO COMPLICATED HARDWARE, EASILY REMOVABLE COCKPIT AND WHEELS

## + SIZE-SPECIFIC GEOMETRY
WELL BALANCED ERGONOMIC FIT FOR EVERY FRAME IN EVERY SIZE

## + OPTIMAL BALANCE
OUTSTANDING AERODYNAMICS, ADDED COMFORT, LIGHTNESS AND RIGIDITY, ALL ROLLED INTO ONE TOTALLY INTEGRATED PACKAGE

*For further information on the E-117 Tri, visit our website at **argon18bike.com.***