

AEROCAT™

HIGH PERFORMANCE BICYCLES

T605

CARBON AERO TT BICYCLE



| cm | A | B | C | D | E | F | G | H |
|------------|------------------|------------|-----------------|---------------|-----------|------------|------------|------------|
| Frame Size | Seat Tube Height | Head Angle | Seat Tube Angle | Eff. Top Tube | Head Tube | Chain Stay | Wheel Base | Stand Over |
| 53 | 52.6 | 72.5 | 76.0 | 52.6 | 9.0 | 39.0 | 96.0 | 74.0 |
| 55 | 55.0 | 74.0 | 76.0 | 56.1 | 10.5 | 39.0 | 97.4 | 76.0 |
| 58 | 58.0 | 74.0 | 76.0 | 57.2 | 12.5 | 39.0 | 99.0 | 79.0 |

| | | | |
|-------|-----------|---------------------|------------------|
| Frame | Carbon 3K | Monocoque | Aprox. Wt. 1500g |
| Fork | Carbon 3K | Carbon Steer 1.125" | Aprox. Wt. 450g |

| | | |
|-----------|---------------------------------|--|
| Cockpit | Standard | |
| Stem | Uno Light | |
| Handlebar | Profile Carbon Cobra Wing | |
| Aerobar | Profile Carbon T1+ Viper | |
| Seat Post | AeroCat Carbon Custom Aero Post | |
| Saddle | Velo Pronto Tri | |
| Headset | Cane Creek IS-3 | |

| | | |
|-----------|-------------------|-----------------------|
| Groupsets | Standard | Custom |
| Shimano | Ultegra | Dura Ace |
| SRAM | Force | Red |
| Wheelset | Reynolds Solitude | Reynolds Carbon, Zipp |



DUAL POSITION SADDLE MOUNT

REAR 73° FORWARD 78°

ADJUSTABLE AERO SEAT POST

HIGH MODULUS CARBON FIBER

STANDARD INTEGRATED HEADSET

AERODYNAMIC SHAPING

**CARBON AERO FORK
CARBON STEER TUBE**

**HORIZONTAL DROPOUTS
FOR OPTIMUM REAR
WHEEL POSITION**

**REAR
WHEEL
CUTOUT**

**INTERNAL
CABLE
ROUTING**

NATURAL 3K CARBON FINISH

