

## RC6A TECHNO ALUMINIUM 6061

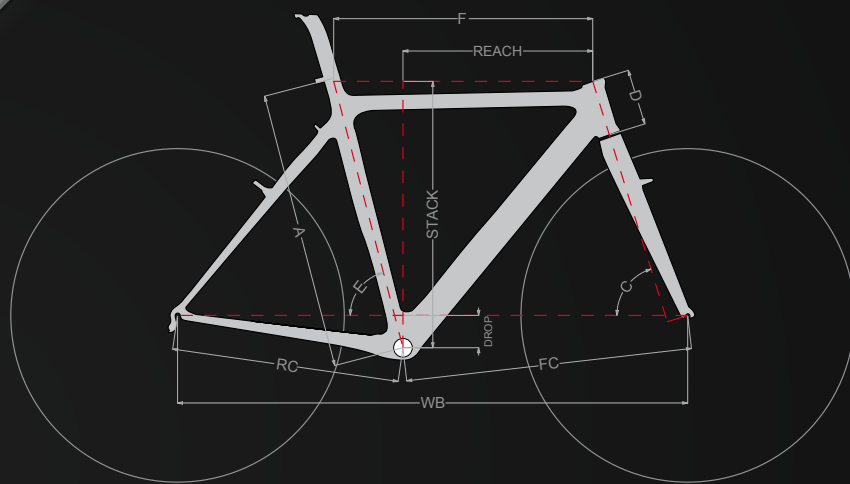
## WEIGHT

**TELAIO**  
**FRAME**

Carbonio, peso telaio grezzo, taglia M 1650 gr  
Carbon, raw frame weight, size M 1650 gr

**FORCELLA**  
**FORK**

Carbonio, peso forcella grezza, 490 gr  
Carbon, raw fork weight, 490 gr



SPECIFICATIONS		M	L	XL
<b>A</b>	SEAT TUBE LENGTH (MM)	540	570	590
<b>RC</b>	CHAIN STAY LENGTH (MM)	425	425	425
<b>C</b>	HEAD TUBE ANGLE (°)	72°	73°	73,3°
<b>D</b>	HEAD TUBE LENGTH (MM)	115	115	144
<b>E</b>	SEAT TUBE ANGLE (°)	74°	73,5°	72,5°
<b>F</b>	TOP TUBE HORIZONTAL (MM)	535	562	582
<b>FC</b>	FRONT CENTRE (MM)	587	599	605
<b>WB</b>	WHEELBASE (MM)	1004	1017	1023
<b>DROP</b>	BOTTOM BRACKET DROP (MM)	60	60	60
<b>STACK</b>	STACK (MM)	545	547	576
<b>REACH</b>	REACH (MM)	378	400	399

Le misure corrispondono a quelle di un telaio tradizionale centro/centro  
Measurements correspond to those of a traditional frame center/center

54 55 57

	GUARNITURA CHAINWHEEL	CAMBIO REAR DERAILLEUR	COMANDI SHIFTING LEVERS	FRENI BRAKES	CASSETTA CASSETTE	PIEGA HANDLEBAR	PIANTONE STEM	REGGISSELLA SEAT POST	SELLA SADDLE	COPERTURE TIRES	RUOTE WHEELS
<b>RC6A SHIMANO</b>	Miche Race Evo Max	Shimano 105 5700	Shimano 105 5700	Avid Shorty 6	Shimano 105 5700	Fondriest Aluminium	Fondriest Aluminium	Fondriest Aluminium	Selle Italia X1	Cross	Fulcrum Racing Sport