

## AVAIL 3

The all-new Avail is your perfect weekend ride partner, delivering on-the-road efficiency without racing's speed-at-all-costs compromises. It's a lightweight, comfortable ride that's smooth underfoot, easy to pedal and control- and quick when you want to be.



### SPECIFICATIONS

FRAME	SIZES	XS,S,M,L
	COLORS	Gold/Aluminum/White, Teal/Aluminum/White
	FRAME	ALUXX SL-Grade Aluminum
COMPONENTS	FORK	Advanced-Grade Composite, Alloy Steerer
	SHOCK	N / A
	HANDLEBAR	Giant Alloy Women's, 26.0
	STEM	Giant Alloy 4-bolt
	SEATPOST	Giant Alloy, 30.9
	SADDLE	Giant Unity Performance Road, Women's
	PEDALS	Caged w/ Clips
	SHIFTERS	Shimano 2200, short reach
	FRONT DERAILEUR	Shimano 2203
	REAR DERAILEUR	Shimano Sora
DRIVETRAIN	BRAKES	Tektro dual pivot
	BRAKE LEVERS	Shimano 2200, short reach
	CASSETTE	SRAM PG 850 11/26, 8-speed
	CHAIN	KMC Z72
	CRANKSET	FSA Vero, 30/42/52
WHEELS	BOTTOM BRACKET	Cartridge
	RIMS	Alex DA-22, Double Wall
	HUBS	Formula 32H
	SPOKES	Stainless
	TIRES	Kenda Kriterium, 700x25
	EXTRAS	

Specifications and availability subject to change without notice.

### FRAME TECHNOLOGY

The Avail's all-new, women's specific ALUXX SL aluminum frame is the latest from Giant, the world's most experienced fabricator of aluminum bicycles. It's super light, with a supple ride and engineered efficiency that boosts your performance, mile after mile.



### FEATURES

- 8-speed Shimano shifting
- OverDrive composite fork with alloy steerer tube
- Double walled rims, sealed hubs stainless steel spoked wheelset with Kenda Kriterium Tires

### FRAME GEOMETRY

Actual Frame Size	Part Number	Part Number	Head Angle	Seat Angle*	Toptube**	Headtube	Chainstay	Wheelbase	Standover Height***
centimeters	Teal/ Aluminum/ White	Gold/ Aluminum/ White	degrees	degrees	centimeters	centimeters	centimeters	centimeters	inches
XS/43.0 cm	382652	382752	71.0	74.5	51.0	13.0	42.0	98.3	28.9
S/46.5 cm	382653	382753	72.0	74.0	52.5	15.0	42.0	98.5	29.6
M/50.0 cm	382654	382754	72.5	73.5	54.0	17.5	42.0	99.0	30.6
L/53.5 cm	382655	382755	72.5	73.0	55.5	19.0	42.0	100.0	31.0

\*Seat angle is actual

\*\*Toptube is measured from the center of the headtube horizontally back to the top of the effective extension of the seattube

\*\*\*Standover height is based on the largest size tire that will fit the bike, not necessarily the included size tire