

Bike check list

Customer: _____ Phone: _____

Name of bike: _____ Style: _____ Year: _____

Tire size: _____ X _____

Molded brakes and shifter _____ or Separate brakes and shifter _____

Disk brakes _____ V brakes _____ or Hydraulic brakes _____

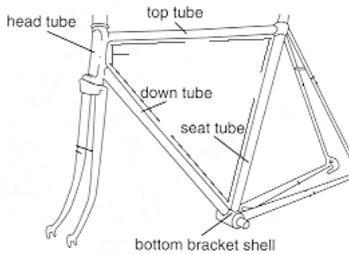
(Inside to inside) Measurement of front wheel dropout _____

(Inside to inside) Measurement of Rear wheel dropout _____

How many speeds _____

Water bottle mount: YES or NO

Metal or Fiber composite frame: _____



Head tube length: _____
Top tube length: _____
Seat tube length: _____
Down tube length: _____

(MID MOTOR ONLY) Measure bottom bracket: Diameter _____ Length _____



(MID MOTOR ONLY) How many Teeth on sprocket: _____

Pictures Needed

Side view of entire bike

Handlebars

Picture of brakes and shifter

Pedal Crank (both sides)

Picture of tire size