

SURLY bridge club trevor's closet black - FRAME SPEC

Frame Construction	4130 Chromoly, Natch tubing, double-buttet main triangle, TIG welded, ED coated
Fork Construction	4130 Chromoly, Natch tubing, TIG welded, brazed lugs, ED coated
Rear Dropout Configuration	Vertical
Rear Hub Spacing	12 x 142mm (Surly axle included) 10 x 135mm with Surly 10/12 Adapter Washers (not included)
Front Hub Spacing	12 x 100mm (Surly axle included)
Rear Brake	Disc - Flat Mount (160mm max rotor) - 25mm thick mount / 32mm bolt length
Front Brake	Disc - Flat Mount (160mm max rotor) - Use Brake Manufacturer's Front Flat Mount Adapter and Supplied Bolts
Head Tube	Ø44mm
Steerer Tube	Ø28.6mm (1-1/8")
Crown Race	Ø30mm (1-1/8")
Stock Headset Upper (S.H.I.S.)	ZS44/28.6
Stock Headset Lower (S.H.I.S.)	EC44/30
Seat Collar	Ø30mm
Seatpost	Ø27.2mm
Front Derailleur (Camp)	Bottom-pull (Ø28.6mm)

Max Chainring (CL) ^[3]	1x (Road): 44T 2x (Road): 34/50T 3x (Road): 30/39/50T
Bottom Bracket	68mm threaded (1.37" x 24TPI)
Tire Clearance Frame ^{[1]/[2]}	27.5 x 2.35" (w/o fenders) 700c x 42mm (w/o fenders), 650b x 50 (w/ fenders) 700c x 38mm (w/ fenders)
Tire Clearance Fork ^[1]	27.5 x 2.35" (w/o fenders) 700c x 42mm (w/o fenders) 650b x 50 (w/ fenders) 700c x 38mm (w/ fenders)
Rigid Fork Spec	400 x 50mm (40 - 54cm) 400 x 40mm (56 - 64cm)
Max Suspension Fork Length ^[4]	N/A
Bottle Mounts Frame	3 Standard
Bottle Mounts Fork	N/A
Rack Mounts Frame	Yes (upper and lower threaded)
Rack Mounts Fork	Yes (upper, lower, and mid-blade threaded)
Fender Mounts Frame	Yes
Fender Mounts Fork	Yes
Other Features	Downtube mounted shifter bosses (cable housing stops not included with frameset)

[1] Different tire and rim combinations will result in different clearances.

[2] Depending on drivetrain configuration, tire clearance may be limited by the chain and not frame.

[3] Listed chainring clearance is worst case scenario. Clearances vary widely depending on components and configurations.

[4] Suspension fork length listed at full extension (not at sag)