Cane Creek Double Barrel Shock Worksheet

The Cane Creek Double Barrel shock comes in various sizes and configurations. In order to build a shock to meet your specific requirements, we will need some detailed information about the frame it is intended to fit. Please complete the following worksheet and return it to a Cane Creek representative or fax it to 828-684-1057.

Company: _____ **Phone:** _____

Contact: _____ **Fax:** _____

E-mail: _____

Bike Model: _____ **Year:** _____

Suspension Type: _____ **Leverage Ratio:** _____

Select Shock Specifications (see page two for reference):

Shock Size:

☐ **165/38** ☐ **171/44** ☐ **190/50** ☐ **200/50** ☐ **200/57**

☐ **215/63** ☐ **222/63** ☐ **222/70** ☐ **230/70** ☐ **240/76**

Spring Rate: ☐ **lbs/in** (Standard springs range from 300 lbs/in to 600 lbs/in in 50 lb/in increments)

Mounting Hardware:

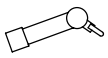
Cylinder Head End Width ☐ **mm** **Valve End Bolt** ☐ **mm**

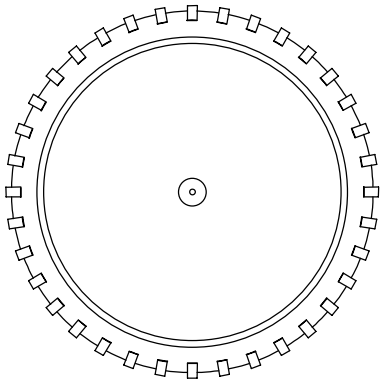
Shaft End Width ☐ **mm** **Piston End Bolt** ☐ **mm**

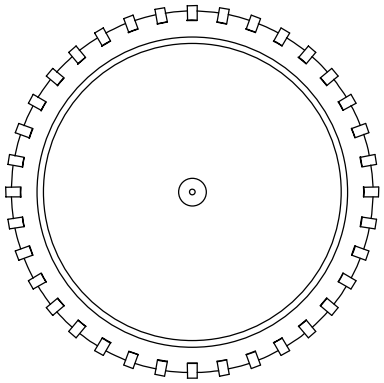
Frame Sketch:

Frame and linkage information is crucial for proper fitment. Please sketch geometry as accurately as possible or attach a drawing. Show proposed shock orientation while considering necessary clearnaces for the reservoir and adjustment knob access.





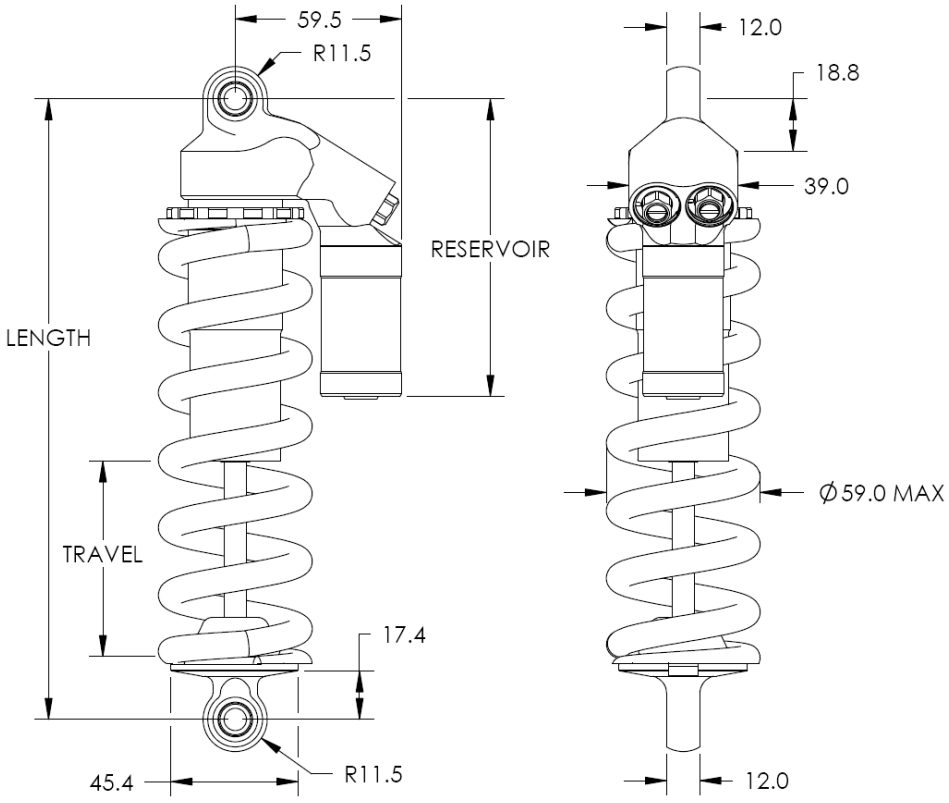




Double Barrel Shock Specifications

Standard Shock Dimensions (in millimeters):

Length (mm)	Travel (mm)	Reservoir (mm)
165	38	96
171	44	96
190	50	102
200	50	102
200	57	102
215	63	102
222	63	107
222	70	107
230	70	107
240	76	107



Mounting Hardware:

Common Sizes

Width (mm)	Bolt (mm)
22.00 +/- 0.10	6
22.00 +/- 0.10	8
24.00 +/- 0.10	6
24.00 +/- 0.10	8
25.40 +/- 0.10	6
25.40 +/- 0.10	8
28.00 +/- 0.10	8
38.00 +/- 0.10	8
50.00 +/- 0.10	8

Cylinder Head End



Shaft End

