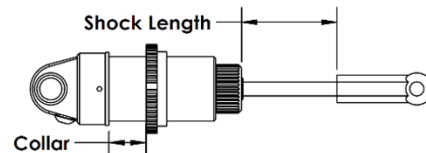


Shocks - ☒ Small Bore ☐ 12mm Big Bore

	Body Length		Shaft Length		Spring	Oil	Piston	Shock Length	Collar	Spring Cup			
RF	S	M	L	S	M	L	Red	40w	Large	21 mm	1 mm	Std.	Ext.
LF	S	M	L	S	M	L	Red	40w	Large	20 mm	2 mm	Std.	Ext.
RR	S	M	L	S	M	L	Green	40w	Large	21 mm	8 mm	Std.	Ext.
LR	S	M	L	S	M	L	Green	40w	Large	24 mm	11 mm	Std.	Ext.

Measure the length of the exposed shaft with the shock fully extended.
Go to lighter oil or larger piston if tires are skidding over bumps in track.
Go to heavier oil or smaller piston if tires or car is bouncing.

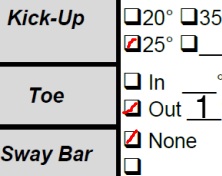


Rear %

Left %	
Wedge %	

Total Weight: ☐ Measured without body

Rear Suspension



3 mm

☐ Inner

☒ Kingpin

☒ None

☐ ____mm

☐ Forward

☐ Middle

☒ Back

☒ High

☐ Low

<i>Hex Width</i>
<i>Outer Link Location</i>
<i>Outer Ball Stud Washers</i>
<i>Caster Block Spacing</i>
<i>Inner Hinge Pin Height</i>



- High
- Middle
- Low

7 mm

A diagram showing a cross-section of a box with a three-hole punch reinforcement at the bottom. The reinforcement consists of three circular holes arranged horizontally, with a central rectangular slot between them. The box is shown in a perspective view, with the reinforcement at the bottom edge.

Hex Width

Electronics

Motor: PTM Motiv 5.0 Speed Control: Hobbywing G3 Battery Position: ☐ Left ☐ Right
Timing: _____ Timing/Boost: 0 ☒ Middle
Pinion: 18 Drag Brake: 8 F ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐
Spur: 81 Battery: Motiv 6400

Notes: V2 rear camber mount installed. Brass LR arm. Wheel base short as possible. Standup Transmission
Drilled Camber link mount holes in front tower. Servo Between Kickups with brass rear mount. Adjust Droop and oil to track.
3mm Limiters in front shocks. RC Chili Bowl Winner!