



BULLY II MOA

The Bully 2.2 MOA Competition Crawler Kit is ready to be built and compete. The Bully 2.2 offers unmatched features that include carbon fiber chassis, Bully 2.2 Competition CNC machined axles, aluminum shocks, titanium links, carbon fiber and delrin Rocker 2.2" Beadlock Wheels and Bully Advanced X2SS Compound Competition Tires.

The Bully 2.2 MOA Competition Crawler Kit components are built with the intention to meet the U.S.R.C.C.A rules and destroy the competition. Bully axles offer ultimate strength and durability, full ball bearings, steel internal heavy duty gears, XVD's, clockable C's, sleek gearbox and tons of adjustability to meet your needs.

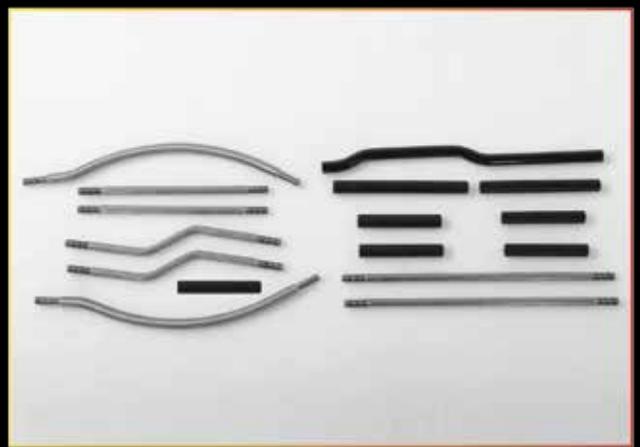
The MOA allows for ultimate control with its dual motor setup. This will reduce your center of gravity and increase the run time. Pair it with a Rocker Dig II (Z-E0028) to allow for independent control of the motors giving you optimum power and other useful functions on the rocks.

Not all RC Crawler manufacturers are created equally, RC4WD sets itself apart from the competitors by offering amazing quality and details. Adding to our portfolio is this crafted crawler that will without a doubt rock your world with its out of the box features! No other crawler or crawler company can compare. The Bully 2.2 MOA Competition Crawler is a game changer!

Features

- CNC Machined Aluminum Axles
- MOA (Motor on Axle Design)
- Steel Internal Heavy Duty Gears
- Bully 2.2" Competition Tires (Advanced X2SS Compound)
- Carbon Fiber and Delrin Wheels
- Clockable C's
- Aluminum Shocks
- Titanium Links
- Carbon Fiber and Delrin Chassis
- High Clearance Chassis Design
- Carbon Fiber Battery Plate
- Easy to Paint Lexan Body Panels
- Endless Customizing for Unique End User





These solid titanium links are made from RC4WD and offer great drive-line angles and performance on the rocks.

DRIVE TRAIN



These rod ends are made with a new advanced plastic compound from RC4WD and provide maximum durability on the rocks.



The new Bullly 2 Gear Set is installed on Bullly 2 Competition Crawler Axles. They have the most durable gears RC4WD has ever offered so that the MOA will stay on the rocks, day after day.



The new Bullly 2 Axles have spent years in research, testing and development to bring you a competition worthy axle out of the box. No need to spend countless dollars on upgrading these axles.



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BULLY II MOA



The high-quality carbon fiber and delrin materials make these wheels super lightweight, while still providing ample strength to support the weight of the MOA crawler.



Aluminum shocks feature a completely new design from the ground up and are built to handle all terrains. Your crawler will be able to battle all the flex needed to conquer the rocks.



The MOA chassis is machined with carbon fiber material. This is a new high-quality material RC4WD uses to make the MOA lighter to bring you the best options for your crawling style.



Designed to be an out of box competition crawler tire, the Bully 2.2 is created with the help of the RC4WD Crawler Team with full testing completed in multiple conditions and terrains.



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SUPREMACY



BULLY II MOA



These rod ends are made with a new advanced plastic compound from RC4WD and offer a new high-quality plastic shaft for great drive-line angles and durability on the rocks.



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THE BEST ALLS

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BULLY II MOD

SPECIFICATIONS

Bully 2 Competition Crawler Axles

Ratio: 40.7 : 1
 Pinion Gear: .8 Mod 14T
 Hex Width: 219.5mm
 Hardened Steel Gears
 Case Material: Billet Aluminum

Bully 2 Suspension

4 Link Front and Rear Suspension

Shock Absorbers

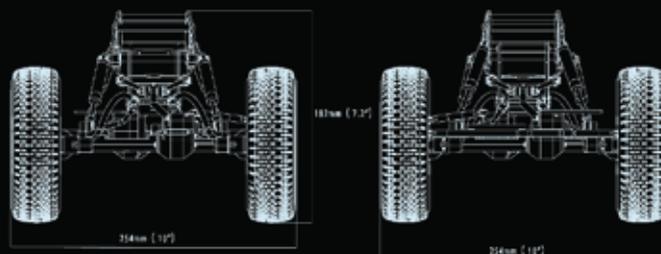
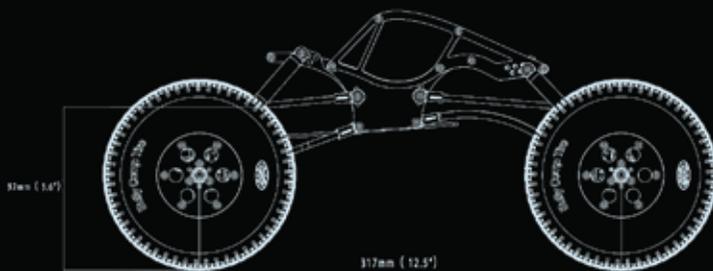
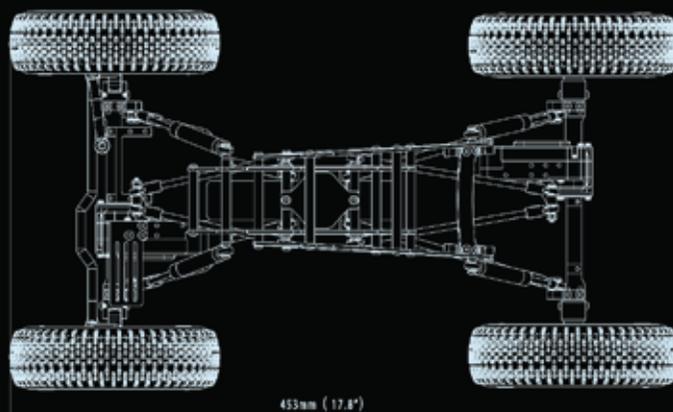
Internal Spring 90mm Shocks –
 Can Be Oil Filled

Wheels

Type: 2.2" Lightweight Competition
 Beadlock Wheels
 Hub: Hex Type
 Width: 25.3mm
 Back Spacing: 15mm

Bully 2 Dimensions

Wheelbase: 317mm (12.5")
 Width: 254mm (10")
 Height: 182mm (7.2")
 Ground Clearance: 92mm (3.6")
 Final Drive Ratio: 40.7 : 1
 Weight: 4.38lbs/1.99Kg



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