



RULES ARE MEANT TO BE BROKEN.

TEAM LOSI® RACING 22 2WD BUGGY



22 TWENTY
TWO

TLR TEAM LOSI RACING TLRACING.COM



Complete Kit

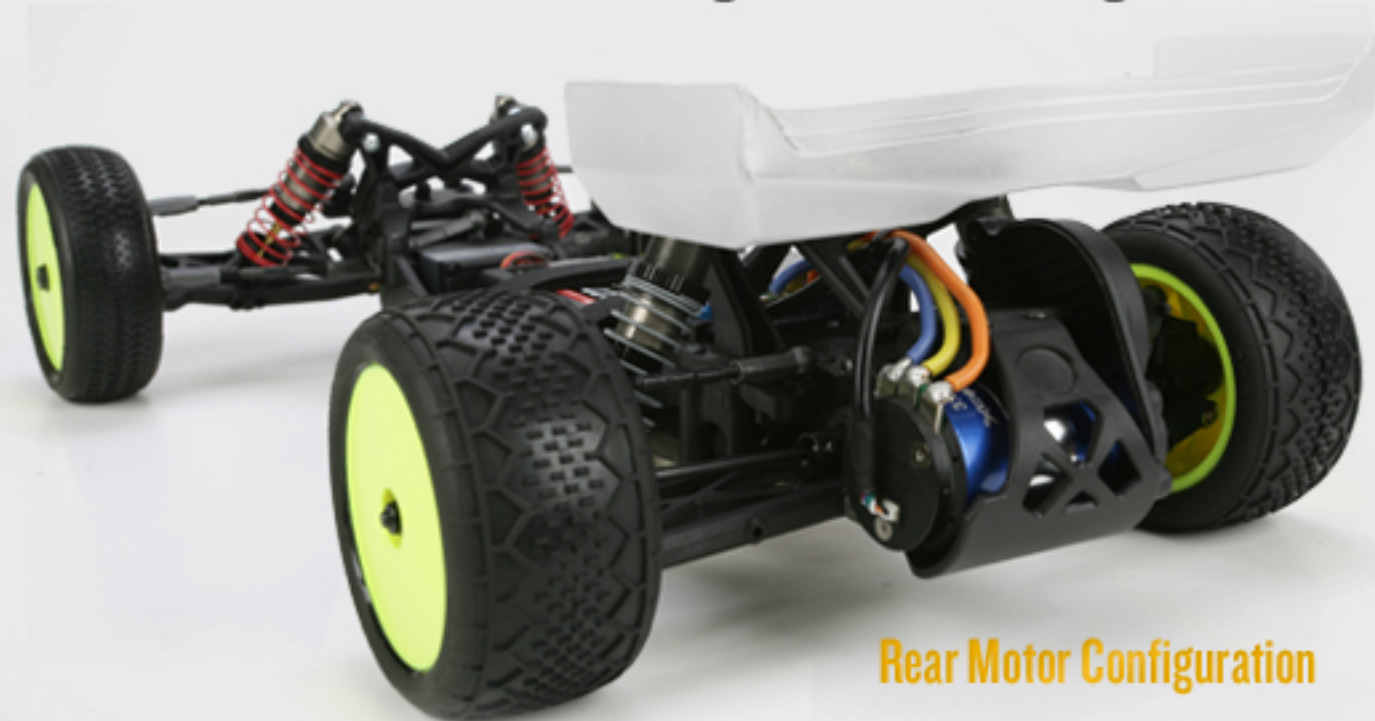
Build the 22 from the ground up so you know and control the entire assembly process to your exact specifications.

Mid and Rear Motor Mounting Options

Depending on your driving preference or track conditions, the 22 will deliver the configuration you need. For the first time, TLR is providing both rear- and mid-mount motor configurations in a single kit.



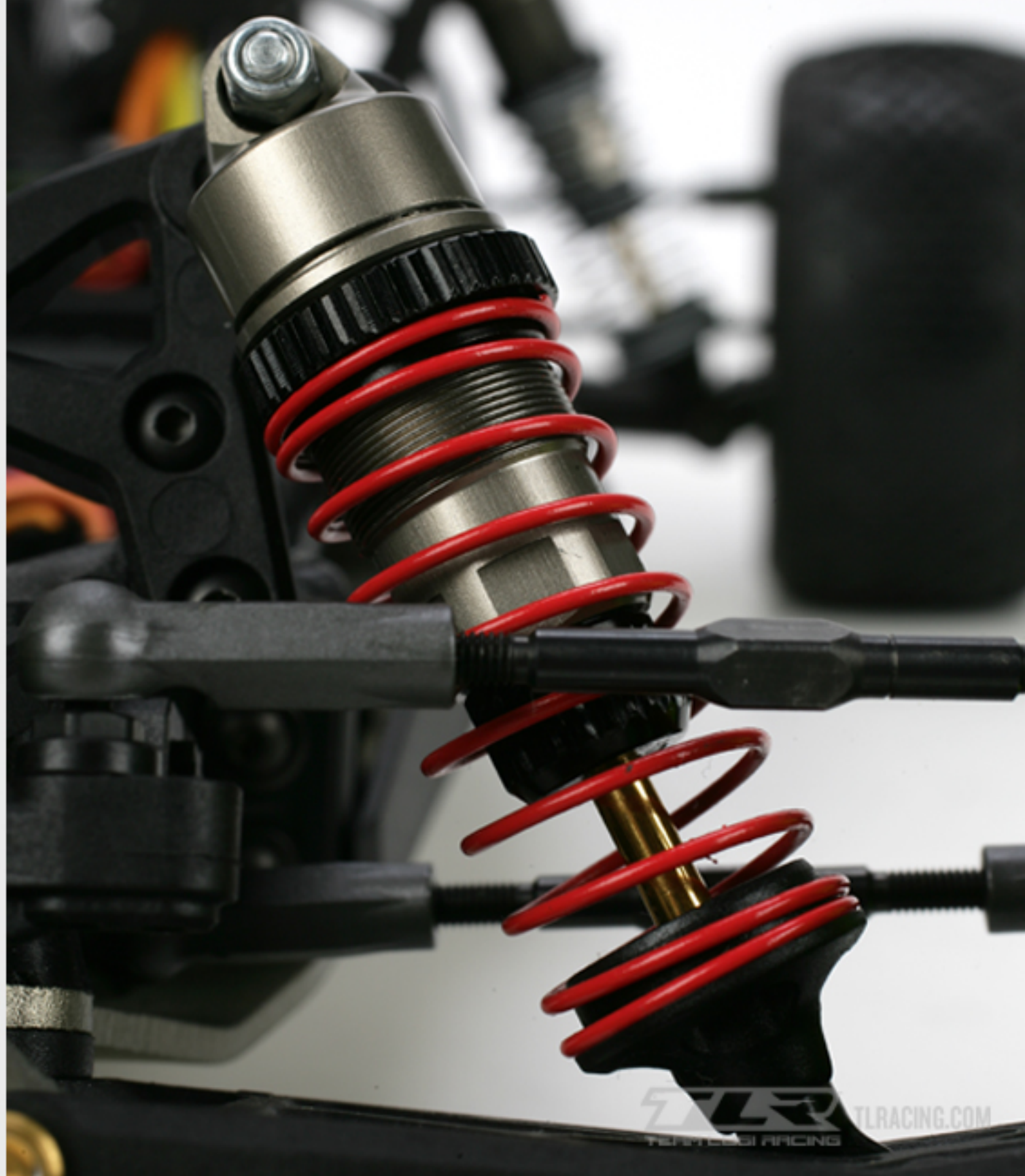
Mid Motor Configuration



Rear Motor Configuration

12mm Big Bore Shocks

Smooth the ride, tame large jumps and tune suspension performance with these oversized shocks with bladder compensators.





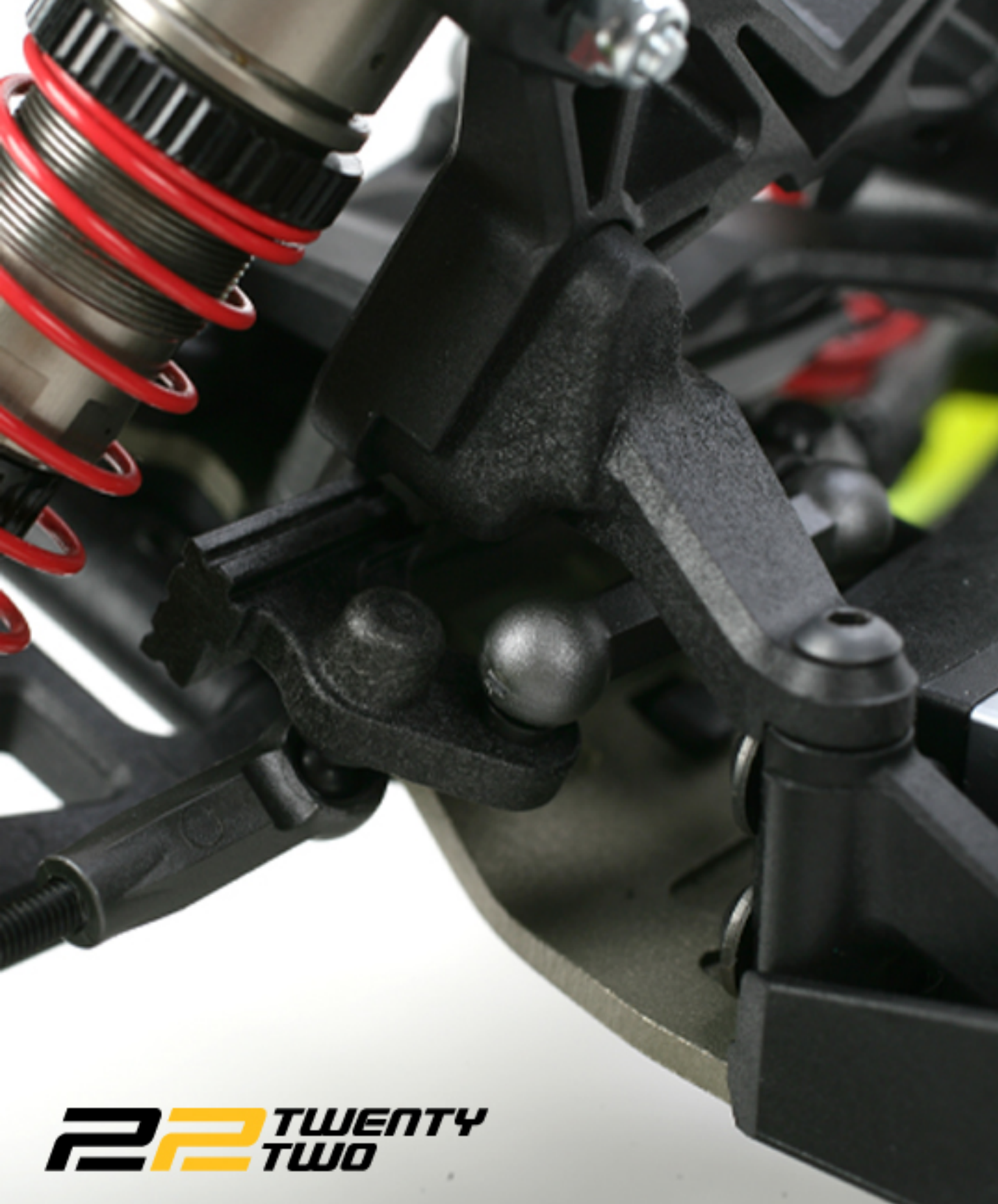
Enhanced Durability

The 22's suspension components are designed 15% more robust, creating the most durable 1/10-scale racing buggy that doesn't compromise handling.



2.5mm Hard-Anodized Aluminum Chassis

The precision-machined 7075-T6 2.5mm aluminum chassis is hard-anodized for increased durability and a great look.



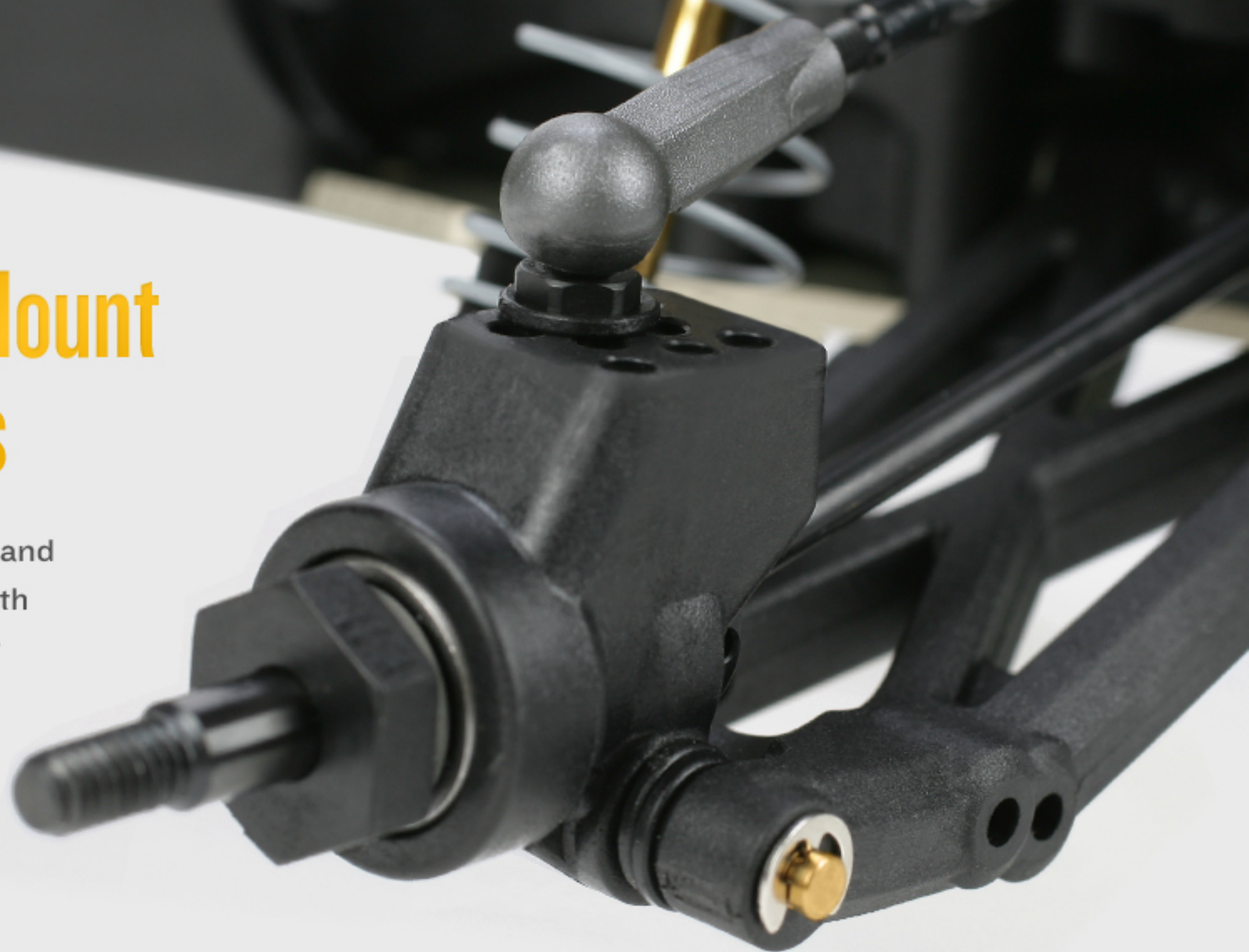
Innovative Steering Rack Design

The 22 is a ground-up creation and we are taking a new approach to the steering geometry. The rack design allows the 22 to be very agile and responsive while reducing weight and complexity.



Vertical Mount Ball Studs

These allow for quick and easy fine-tuning to both front and rear camber linkages.



Bolt-on Camber Blocks

Convenient camber blocks bolt on for simple tuning and replacement.



Center-Balanced Motor Positioning

The motor mounting locations in the 22 have been strategically centered in the vehicle to improve straight line acceleration and overall balance.



Larger, Rear Outer Bearing

These bearings help the 22 stand up to the toughest track conditions while maintaining the performance of a pure-race bred TLR buggy.



Adjustable Front Kick (20-25°)

The 22's front end has best-in-class clearance that allows for improved handling. It gives you more clearance when you enter and exit steep jumps. Plus it's tunable via a shim from 20 to 25 degrees.



Titanium-Nitride Hinge Pins

These extra-long-life hinge pins are fortified with titanium nitride that will stand up to today's aggressive track layouts and speeds from current brushless systems.





Adjustable Caster (0, 3, 5, 10°)

The 22's caster can be adjusted in 0-, 3-, 5- and 10-degree* increments via the spindle carriers.

* 0-, 3-, and 5-degree spindles are optional.

Adjustable Spindle Carrier Position (In-line or Trailing*)

This can be configured between in-line axle positioning for a precise steering input and response. You can also arrange it in a trailing axle position for a more neutral feel.

* In-line configuration via an optional spindle.



Off-road Racing Wheels

Includes 2 complete sets of
front and rear wheels to mount
the tires of your choice.



All-Metric Hardware

The 22 comes complete with metric hardware. The bearings, screws, nuts and hinge pins are all metric.



(R)EVOLUTION

EVOLUTION MEETS REVOLUTION

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