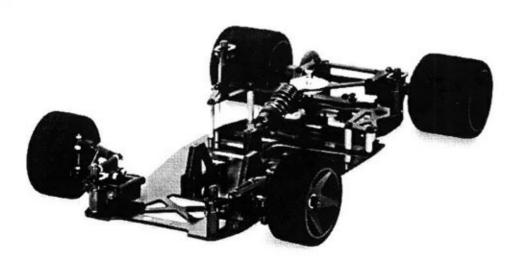
## Owner's Manual



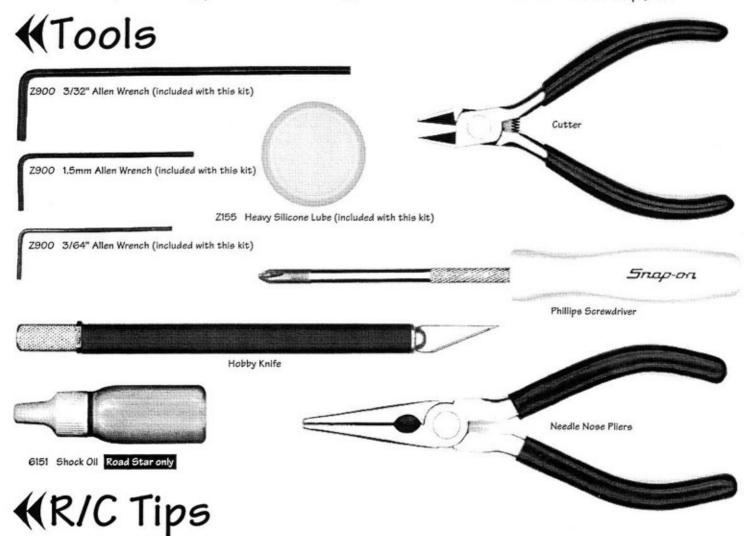
# ROAD STAR







Thank you for selecting this HPI racing car! This kit is designed to be easy to build and uses top quality parts for durability and performance. The staff at HPI Racing tries hard to make everything easy to build and trouble-free. If you have any problem with this kit, give us a call and we will do our best to help you.



R/C cars are fun to drive, but be aware that driving them in the wrong places can cause serious damage. Never drive near real cars, animals, or people that are unaware that an R/C car is being driven.

When learning to drive, go to an area that has no obstacles that can damage your car if you have a crash. Stay away from curbs, parked cars, poles, etc. Always wear shoes when driving!

## Important basics...

- Build this kit in an area out of reach from children. Tools, parts, and liquids can be dangerous!
- · Follow the operating instructions for the radio equipment at all times.
- Always turn on the transmitter before you turn on the car.
- · Keep the wheels of the car off of the ground when checking the operation of the radio equipment.
- Always turn off the radio system and unplug the battery pack when not using the car.
- Follow the operating instructions for the Ni-Cd batteries and Ni-Cd battery charger at all times.
- Insulate any exposed electrical wiring with heat shrink tubing to prevent dangerous short-circuits.



## **KLET'S START!**

## OPEN BAG





A005 Pivot Ball

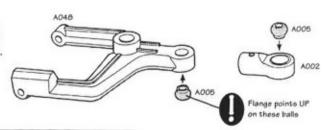
x 4

x 2

x 4

x 2

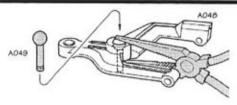
Use needle-nose pliers to press balls into both lower arms and both socket arms. The surface of the pliers should be flat to prevent damage to the balls. The flange of all of the balls should point toward the front axle.





A049 Joint Pin (B)

Use needle-nose pliers to press the joint pine into both lower arms.



A047 Lower Arm Mount (R) A047 Lower Arm Mount (L) A048 Castor Block (L) AO48 Castor Block (R) x 1

A048 Rising Castor Block (L) x 1 A048 Rising Castor Block (R) x 1

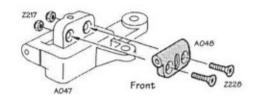
A006 Pin x 2 1/8" Shaft Z200 E Clip x 4 G 4-40 x 4 Z127 Lock Nut 4-40 x 1/2"

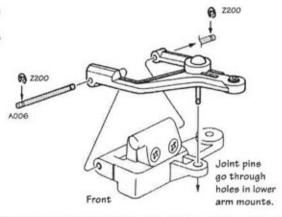




This kit is supplied with rising-rate and standard castor blocks. We recommend the standard block as a starting point. The rising-rate block is designed to provide more steering under hard cornering. Bolt the castor blocks to the lower arm mounts as shown.

Install lower arms to lower arm mounts with pins and secure with E clips.





## M

A050 Front Spring (0.80mm) x 2



Z228 Flat Head Screw

Z200 E Clip

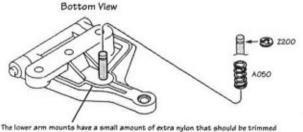
Install washer, spring, and secure with E clip. Compress spring with needle nose pliers if E clip does not slide on easily.

#### Optional epringe available:

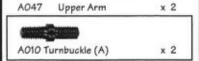
0.80mm (kit)

A095 0.65mm A096 0.70mm A097 0.75mm

A050

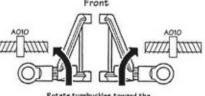


Screw turnbuckles into both upper arms. The turnbuckles are not symmetrical, so install them as shown.



Use a 3/64 Allen Wrench to rotate turnbuckles. A010

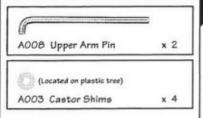




if it interferes with the movement of the lower arms. (We are fixing the mold)

Rotate tumbuckles toward the





Connect upper arms to upper arm mount using upper arm pins.

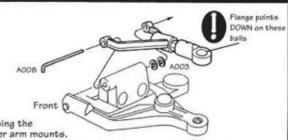
Castor settings:

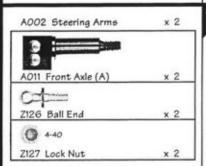
6° All shims toward rear of car

4° One shim on each side of castor block

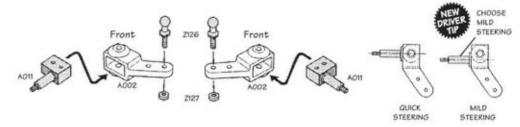
2° All shims toward front of car

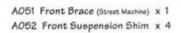
Additional castor positions can be obtained by using the included 2° front suspension shims under the lower arm mounts.

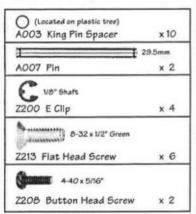




Press front axies into steering arms. Install ball ends and lock nuts as shown, balls must point up. A 3/16" socket or a Tamiya wrench will make installation easier.



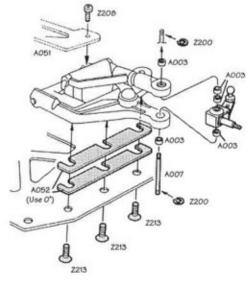


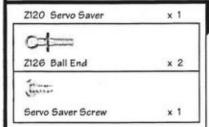


Connect suspension to chassis. Suspension shims can be used to adjust ride height. We recommend two 0° shims on each side.

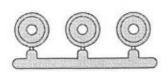
Install king pins and steering arms as shown. Ball ends must point up and toward the back of the car. The king pin spacers can be rearranged to adjust ride height.

Install front brace between the two front suspension arms.





Choose the adaptor that fits your servo.



Prese the adaptor

into the servo saver.

Z120

Front

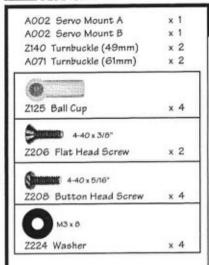
Included with servo saver.

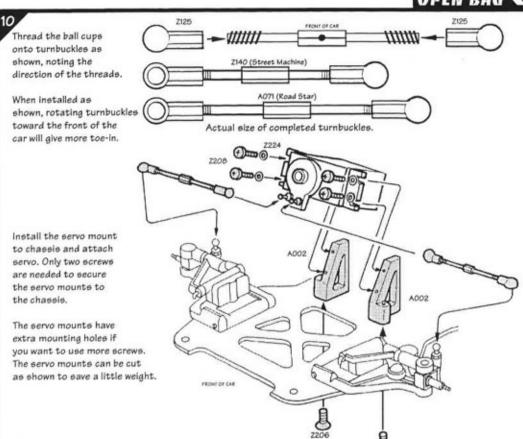
This screw is

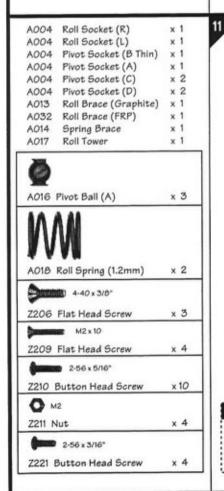
Install ball ends and attach servo saver to the servo.

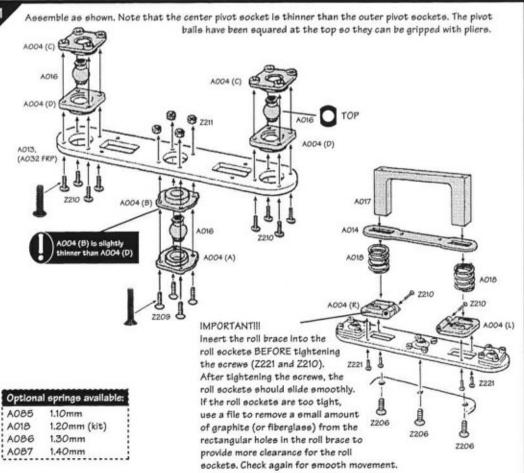


## OPEN BAG C









Z206

@ >> 6121

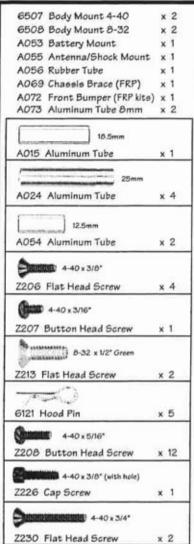
A024

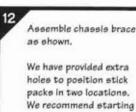
Z206

A 2206

720A







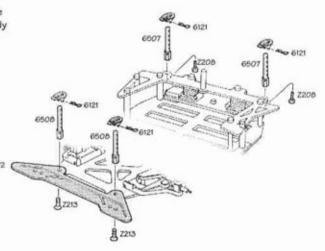
holes to position stick packs in two locations.
We recommend starting with the pack in the back position. Moving the pack forward will provide more steering on high grip tracks.

When using saddle pack batteries, remove the battery mount (A053). Use a file to round the sharp edges of the chassis slots to prevent damage to the batteries.

Attach body posts. There are extra holes to mount the body posts in different locations to fit a variety of bodies.

The front bumper is not included in Road Star kits.

13



Z208

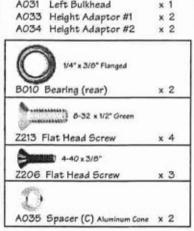
Z208

Z206

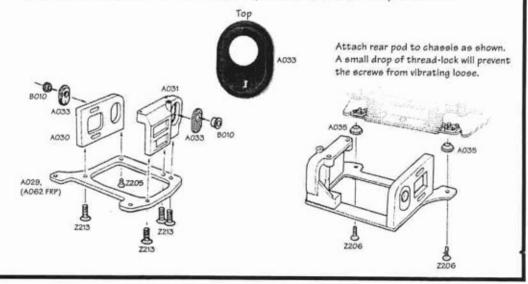
A024

220

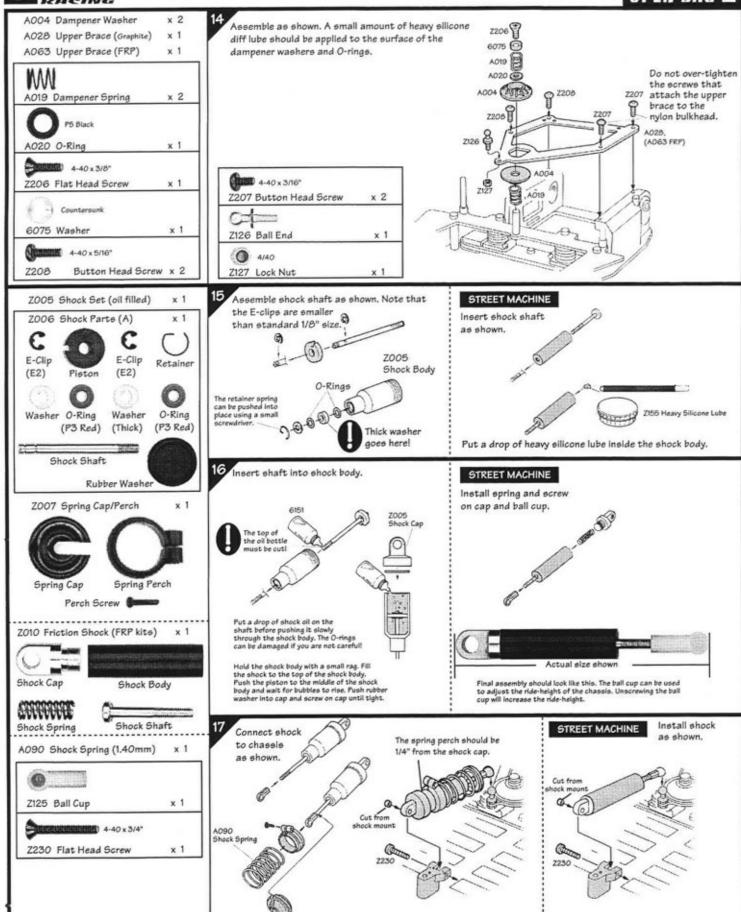
A029	Lower Brace (Graphite)	×	1
A062	Lower Brace (FRP)	×	1
A030	Motor Mount	×	1
A031	Left Bulkhead	×	1
A033	Height Adaptor #1	×	2
	Height Adaptor #2	×	2



Assemble rear pod as shown. The ride height of the car can be adjusted using Height Adaptors #1 or #2. When using the tires provided in this kit, Height Adaptor #1 should be used in the position shown.



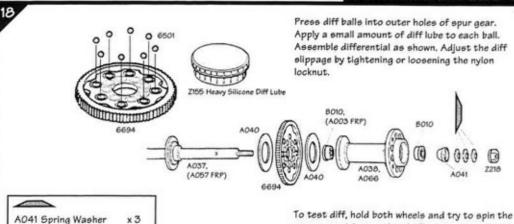


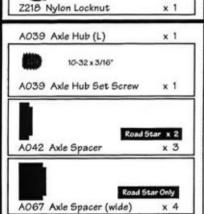


## OPEN BAG **F**&BAG **G**

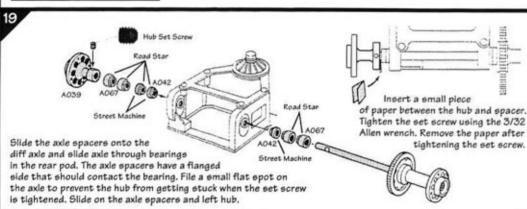
spur gear with your thumb. The spur gear should be difficult to rotate when properly adjusted.



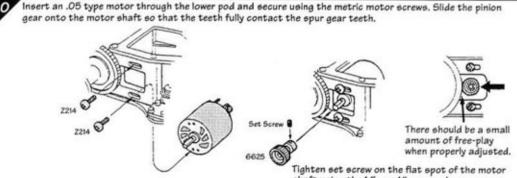




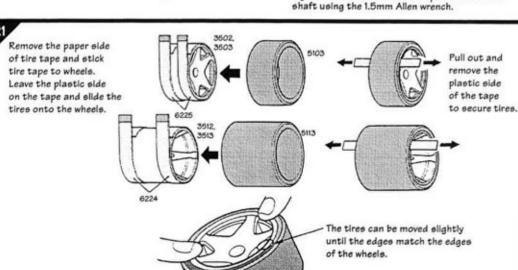
A003 Flanged Bushing













A003 3/16" Flanged Bushing x 4 Press the bearings or bushings into the front wheels. Slide front wheels onto steering axles and tighten nut. Road Star only Bushings should be oiled frequently. The wheel should spin freely. 3/16" x 5/16" Flanged Z220 **@**-**@** BO05 Bearing (Front) x 4 8050, 8050, (A003 FRP) (A003 FRF 5-40 Black x 2 Z220 Nylon Locknut 4-40 x 5/16" Z208 Button Head Screw x B Z208 Z208 Z208 Z208 Press the rear wheels onto the rear hubs. Secure with wheel screws. Z150 Antenna Tube x 1 Press antenna tube into Z150 Antenna Tube Cap x 1 the antenna mount. Slide receiver antenna through tube and secure with antenna tub cap. Radio layout will depend on the type of battery pack you are using. Here are some suggestions on how to install the radio equipment. Stick Packs Saddle Packs

Use the extra hole to adjust this tube so

that the battery pack is not loose.

Page 9

Don't forget to file the sharp edges of the

chassis to prevent damage to the batteries.



x 1 Body Mount body before painting. Use the adjustable body mount to adjust the height of the body. x 4 6121 Hood Pin



### RACING TIPS

This HPI car has several ways to adjust the handling of the car for maximum performance. The following information will help you tune the car to the track conditions. The best way to learn how to adjust the car is to practice and test as much as possible!

#### SLIPPERY TRACK CONDITIONS

- · Adjust front suspension to 6" castor position, see diagram below and page 4.
- . Set the front axle to "Mild Steering" position, see page 4.
- . Use a mild motor, large pinion gear, and an ESC with a current limiter set for smooth throttle response.
- Check turning radius in both directions, adjust steering radius to smallest amount that allows you to steer around sharpest corner.
- . Try a harder front tire compound. Use tire traction sauce on rear tires. Make sure rear tires are in good condition.
- · Make sure car is "tweeked" flat, see diagram below.

#### BUMPY TRACK CONDITIONS (Use the same settings as for slippery conditions, plus the following settings)

- · Adjust ride height for more ground clearance to prevent chassis from "bottoming out" over bumps, see page 4 and 6.
- Use very light silicone lube on the dampener washers, see page 7.
- · Install an oil filled shock with light shock oil (20 to 30 weight) and use a soft shock spring.

#### VERY HIGH GRIP TRACK CONDITIONS

- Adjust front suspension to 2" castor position, see diagram below and page 4.
- . Set the front axle to "Quick Steering" position, see page 4.
- · Use extra amount of silicone lube or heavier silicone lube on dampener washers, see page 7.
- · Lower the chassis by using small tires front and rear, or adjusting the front kingpin spacers and rear height adaptors.

#### TUNING THE FRONT SUSPENSION

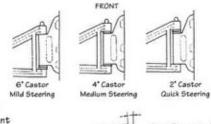
This HPI car has a unique double-wishbone front suspension that allows you to make adjustments that will help the car perform better.

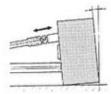
#### CASTOR

The castor of the suspension can be adjusted using the supplied castor shims. The goal of adjusting the castor is to make the car easy to drive. When built with both shims toward the rear of the car, the steering will be mild and the car will return to a very stable straight line. When built with both shims toward the front of the car, the steering will be more sensitive to small steering movements.

#### CAMBER

The camber of the suspension can be adjusted by rotating the turnbuckles. The goal of adjusting
the camber is to adjust the suspension to provide even wear across the entire front tire. The
Mild
turnbuckles have asymmetrical threads that allow you to make easy changes to the settings without
removing any components. When built as described in Step 5, rotating the turnbuckles toward the front
of the car will give more camber. Since foam tires have a small amount of deflection during hard cornering,
we recommend a small amount of negative camber for proper tire wear. If more negative camber is needed
to make the tires wear flat, rotate the turnbuckles a small amount toward the front of the car.





A small amount of negative camber is recommended to allow for tire deflection during heavy cornering.

#### TUNING THE REAR SUSPENSION

This HPI car features a Triple-Pivot rear suspension that allows you to make adjustments that will help the car perform better.

#### TWEEKING THE CAR FLAT

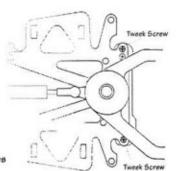
The "tweek" of the car can be adjusted. The goal of adjusting the tweek is to provide equal weight on the rear tires so that the car corners equally when turned to the left and right. To test the tweek of the rear tires, place the car on a flat surface and use a small screwdriver to lift the center of the lower brace. When the tires lift off the ground, they should both lift at the same time. If one tire lifts later than the other, then that tire has more weight being applied to it, making the car unbalanced. Use the tweek screws to adjust the pressure applied to the spring brace until both rear tires lift at the same time. Rotating the tweek screw in the clockwise direction makes that tire heavier.

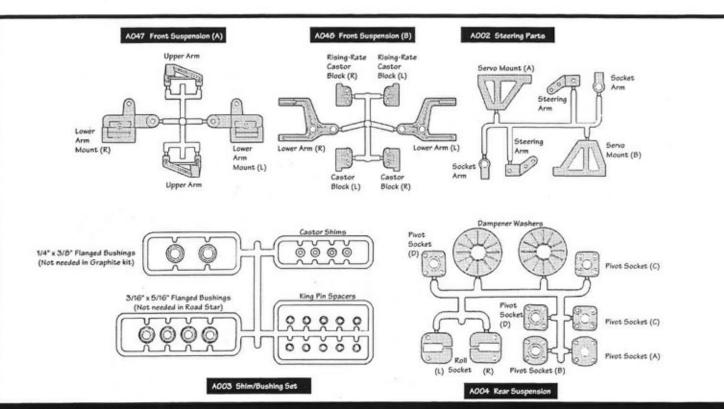
#### ADJUSTING THE RIDE HEIGHT OF THE CHASSIS

The shock can be used to adjust the ride height of the chassis. The goal of adjusting the ride height is to make the chassis flat from the front of the car to the rear of the car. To check the ride height, place the car (with battery, radio, and motor installed) on a flat surface.

STREET MACHINE KITS: If the chassis droops in the middle of the car, unscrew the ball cup on the shock shaft until the chassis is flat. If extra ground clearance is needed on bumpy tracks, adjust the ball cup so that the chassis raises slightly in the center.

ROAD STAR KITS: Loosen the perch screw and slide the spring perch toward the rear of the car until the chassis is flat, then tighten the perch screw.





## HPI RACING PARTS

3502 2 1/10 STAR ON ROAD RIMS BLACK (F) 3503 2 1/10 STAR ON ROAD RIMS SATIN CHROME (F) 3512 2 1/10 STAR ONROAD RIMS SATIN CHROME (F) 3513 2 1/10 STAR ONROAD RIMS BLACK (R) 3513 2 1/10 STAR ONROAD RIMS SATIN CHROME (R) 5103 2 GREEN TRUED DONUT (F) 5113 2 GREEN TRUED DONUT (R) 6075 6 WASHER (COUNTERSUNK ALUMINUM) 6122 10 BODY PIN (M) 6151 1 SILICONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 4-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) (W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 1/10 JAGUAR XJR14	Retail Price	Part #	QTY	Name	Retail Price
3503 2 1/10 STAR ON ROAD RIMS SATIN CHROME (F) 3513 2 1/10 STAR ONROAD RIMS BLACK (R) 3513 2 1/10 STAR ONROAD RIMS SATIN CHROME (R) 5103 2 GREEN TRUED DONUT (F) 6113 2 GREEN TRUED DONUT (R) 6075 6 WASHER (COUNTERSUNK ALUMINUM) 6122 10 BODY PIN (M) 6151 1 SILICONE ÖIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 4-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A018 2 ROLL SPRING (A)(1.20mm) A029 1 LOWER POD BRACE (GRAPHITE) A020 1 DIFF POD BRACE (GRAPHITE) A031 1 BULKMEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 1 PIFF HUB (RIGHT) A036 1 DIFF. HUB (RIGHT) A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A041 1 DIFF. CONE SET	\$ 6.00	A048	1	FRONT SUSPENSION (B)	\$ 5.00
3512 2 1/10 STAR ONROAD RIMS BLACK (R) 3513 2 GREEN TRUED DONUT (F) 5113 2 GREEN TRUED DONUT (R) 6075 6 WASHER (COUNTERSUNK ALUMINUM) 6122 10 BODY PIN (M) 6151 1 SILICONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 6225 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 4-32 6626 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH) (W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7001 1 STEERING PARTS SET 7004 1 REAR SUSPENSION PARTS SET 7005 2 PIN 37.5mm 7006 2 PIN 37.5mm 7007 2 KING PIN 29.5mm 7008 2 PIN 2 x 31mm 7008 2 PIN 2 x 31mm 7009 2 TURNBUCKLE (A) 16mm 7010 3 FRONT AXLE (A) 7011 4 SPRING BRACE 7015 1 ALUMINUM TUBE 18.5mm 7016 3 PIVOT BALL (A) 7017 1 ROLL TOWER 7018 ADD 1 ROLL SPRING (A) 7019 2 DAMPENER SPRING 7019 1 ROLL TOWER 7019 ADD 1 RACE (GRAPHITE) 7019 ADD 1 ROLL TOWER 7019 ADD 1 RACE (GRAPHITE) 7020 ADD 1 ROLL TOWER 7030 ADD 1 ROLL SPRING (A)(1.20mm) 7031 ADD 1 ROLL TOWER 7032 ADD 1 ROLL SPRING (A)(1.20mm) 7033 ALUMINUM TUBE 25mm 7034 AUMINUM TUBE 25mm 7035 ADD 1 ROLL SPRING (A)(1.20mm) 7036 ADD 1 ROLL SPRING (A)(1.20mm) 7037 ADD 1 ROLL TOWER 7038 AUMINUM TUBE 25mm 7039 ADD 1 ROLL SPRING (A)(1.20mm) 7030 ADD 1 ROLL SPRING (A)(1.20mm) 7031 ADD 1 ROLL TOWER 7032 ADD 1 ROLL SPRING (A)(1.20mm) 7033 AUMINUM TUBE 25mm 7034 AUMINUM TUBE 25mm 7035 ADD 1 ROLL SPRING (A)(1.20mm) 7036 ADD 1 ROLL SPRING (A)(1.20mm) 7037 ADD 1 ROLL SPRING (A)(1.20mm) 7038 AUMINUM TUBE 25mm 7040 ADD 1 ROLL SPRING (A)(1.20mm) 7050 ADD 1 ROLL SPRING (A)(1.20mm) 7060 ADD 1 ROLL SPRING (A)(1.20mm) 7070 ADD	8.00	A049	2	JOINT PIN (B)	4.50
3513   2	6.00	A050	2	FRONT SPRING O.80mm	3.00
5103 2 GREEN TRUED DONUT (F) 5113 2 GREEN TRUED DONUT (R) 6075 6 WASHER (COUNTERSUNK ALUMINUM) 6122 10 BODY PIN (M) 6151 1 SILICONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 6225 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 8-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A020 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 1 REAR AXLE (GRAPHITE) A036 1 DIFF, HUB (RIGHT) A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	8.00	AO51	1	FRONT SUSPENSION BRACE (FRP NARROW)	7.00
5113 2 GREEN TRUED DONUT (R) 6075 6 WASHER (COUNTERSUNK ALUMINUM) 6152 10 BODY PIN (M) 6151 1 SILICONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 6226 8 DIFF. BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 4-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH) (W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXIE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A020 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 ROLL BRACE (GRAPHITE) A032 1 ROLL BRACE (GRAPHITE) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 1 REAR AXIE (GRAPHITE) A036 1 DIFF. HUB (RIGHT) A037 1 REAR AXIE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	8.50	A052	4	FRONT SUSPENSION SHIM (0°,2°)	1.50
6075 6 WASHER (COUNTERSUNK ALUMINUM) 6122 10 BODY PIN (M) 6151 1 SILCONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 62625 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 8-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A007 2 KING PIN 29.5mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A029 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (GRAPHITE) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 1 PIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	9.00	A053	1	BATTERY MOUNT (FRP)	6.00
6122 10 BODY PIN (M) 6151 1 SILICONE OIL #500 6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 8-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 JAGUAR XJR14	4.00	A054	2	ALUMINUM TUBE 12.5mm	3.00
6151	2.00	A055	1	SHOCK MOUNT W/SPACER	1.50
6163 1 SERVO TAPE 6224 8 TIRE TAPE WIDE 6225 8 TIRE TAPE WIDE 6260 8 DIFF. BALLS 118" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 4-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 ROLL BRACE (FRP) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	4.00	AO57	1	REAR AXLE (STEEL)	10.00
6225 8 TIRE TAPE NARROW 6501 8 DIFF, BALLS 1/8" 6507 2 BODY MOUNT 4-40 6508 2 BODY MOUNT 8-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) 7000 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A010 2 TURNBUCKLE (A) 16mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER P0D BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 PACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	4.00	A058	1	GTS DECAL	6.00
6501	6.25	A062	1	LOWER POD BRACE (FRP)	10.00
6501	4.50	A063	1	UPPER POD BRACE (FRP)	9.00
6508 2 BODY MOUNT 8-32 6625 1 PINION GEAR 25 TOOTH (64 PITCH) 6694 1 SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS) 7000 1 1/10 JAGUAR XJR14 BODY (WIDE) A002 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A020 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 PIGET AND RING A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	2.00	A064	1	ROAD STAR CHASSIS (GRAPHITE)	60.00
PINION GEAR 25 TOOTH (64 PITCH)	3.50	A065	1	REAR AXLE (GRAPHITE)(LONG)	22.50
SPUR GEAR 94 TOOTH (64 PITCH)(W/BALLS)	3.50	A066	1	WIDE DIFF, HUB	15.00
7000 1 1/10 JAGUAR XJR14 BODY (WIDE) A002 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXIE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 1 REAR AXIE (GRAPHITE) A036 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	5.99	A067	4	AXLE SPACER 5mm	6.00
7000 1 1/10 JAGUAR XJR14 BODY (WIDE) A002 1 STEERING PARTS SET A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXIE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 1 REAR AXIE (GRAPHITE) A036 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	4.99	A068	1	STREET MACHINE CHASSIS (FRP)	29.00
A003 1 SHIM/BUSHING PARTS SET A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	20.00	A069	1	CHASSIS BRACE (FRP)	12.00
A004 1 REAR SUSPENSION PARTS SET A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 1 REAR AXLE (GRAPHITE) A036 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	6.00	A071	2	TURNBUCKLE 61mm	7.00
A005 5 PIVOT BALL SET A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	6.50	A072	1	FRONT BUMPER	4.00
A006 2 PIN 37.5mm A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER P0D BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	6.50	A073	2	ALUMINUM TUBE 8mm	2.00
A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 5PRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A030 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	6.00	A085	2	ROLL SPRING 1.1mm	2.00
A007 2 KING PIN 29.5mm A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A030 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	5.00	A086	2	ROLL SPRING 1.3mm	2.00
A008 2 PIN 2 x 31mm A010 2 TURNBUCKLE (A) 16mm A011 2 FRONT AXLE (A) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING PS A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	5.00	A087	2	ROLL SPRING 1.4mm	2.00
A011 2 FRONT AXLE (À) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	3.50	A095	2	FRONT SPRING O.80mm	2.00
A011 2 FRONT AXLE (À) A013 1 ROLL BRACE (GRAPHITE) A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING	5.00	A096	2	FRONT SPRING 0.70mm	2.00
A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	24.00	A097	2	FRONT SPRING 0.75mm	2.00
A014 1 SPRING BRACE A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	12.00	B005	2	BEARING 3/16" x 5/16" FLANGED	13.00
A015 1 ALUMINUM TUBE 18.5mm A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	4.00	BO10	2	BEARING 1/4" x 3/8" FLANGED	14.00
A016 3 PIVOT BALL (A) A017 1 ROLL TOWER A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	1.50	Z010	1	FRICTION SHOCK SET	8.00
A018 2 ROLL SPRING (A)(1.20mm) A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #1 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	5.00	Z120	1	SERVO SAVER SET(WITH SCREW)	5.50
A019 2 DAMPENER SPRING A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	18.00	Z125	14	BALL CUP	5.00
A020 4 O-RING P5 A024 3 ALUMINUM TUBE 25mm A028 1 UPPER P0D BRACE (GRAPHITE) A029 1 LOWER P0D BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	2.00	Z126	4	4-40 BALL END	5.00
A024 3 ALIMINUM TUBE 25mm A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	1.00	Z127	4	4-40 LOCK NUT	2.50
A028 1 UPPER POD BRACE (GRAPHITE) A029 1 LOWER POD BRACE (GRAPHITE) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF, HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF, CONE SET	1.00	Z140	2	TURNBUCKLE (B)	7.00
A029 1 LOWER POD BRACE (GRAPHITÉ) A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	5.00	Z150	1	ANTENNA PIPE SET	1.00
A030 1 MOTOR MOUNT (RIGHT) A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	16.00	Z155	1	DIFF. LUBE	2.00
A031 1 BULKHEAD (LEFT) A032 1 ROLL BRACE (FRP) A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	19.00	Z200	10	E-CLIP 1/8"	1.00
A032 1 ROLL BRACE (FRP)  A033 2 HEIGHT ADAPTOR #1  A034 2 HEIGHT ADAPTOR #2  A035 2 SPACER (C) ALUMINUM CONE  A037 1 REAR AXLE (GRAPHITE)  A038 1 DIFF, HUB (RIGHT)  A039 1 HUB (LEFT) (WITH SCREW)  A040 2 DRIVE RING  A041 1 DIFF, CONE SET	25.00	Z206	4	4-40 x 3/8" FLAT HEAD SCREW	1.00
A033 2 HEIGHT ADAPTOR #1 A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	2.50	Z207	6	4-40 x 5/16" BUTTON HEAD SCREW	2.00
A034 2 HEIGHT ADAPTOR #2 A035 2 SPACER (C) ALUMINUM CONE A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	8.00	Z208	4	4-40 x 5/16" BUTTON HEAD SCREW	1.00
AO35 2 SPACER (C) ALUMINUM CONE AO37 1 REAR AXLE (GRAPHITE) AO38 1 DIFF. HUB (RIGHT) AO39 1 HUB (LEFT) (WITH SCREW) AO40 2 DRIVE RING AO41 1 DIFF. CONE SET	1.00	Z209	8	M2 x 10 FLAT HEAD SCREW	2.00
A037 1 REAR AXLE (GRAPHITE) A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	1.00	Z210	10	2-56 x 5/16" BUTTON HEAD SCREW	2.00
A038 1 DIFF. HUB (RIGHT) A039 1 HUB (LEFT) (WITH SCREW) A040 2 DRIVE RING A041 1 DIFF. CONE SET	2.50	Z211	8	M2 NUT	2.00
AO39 1 HUB (LEFT) (WITH SCREW) AO40 2 DRIVE RING AO41 1 DIFF. CONE SET	22.50	Z213	8	8-32 x 1/2" FLAT HEAD SCREW (GREEN)	1.50
AO4O 2 DRIVE RING AO41 1 DIFF, CONE SET	15.00	Z214	4	M3 x 8 BUTTON HEAD SCREW	1.00
AO41 1 DIFF. CONE SET	15.00	Z218	4	8-32 NYLON NUT	1.50
	1.50	Z220	6	5-40 NYLON NUT	1.50
AO42 4 AXLE SPACER	2.00	Z221	10	2-56 x 3/16" BUTTON HEAD SCREW	2.00
The same of the sa	5.00	Z224	6	WASHER M3 x 8	2.00
AO44 1 HPI F1 DECAL (#3)	2.00	Z228	6	4-40 x 1/2" FLAT HEAD SCREW	2.00
AO46 4 O-RING P3 BLACK	1.00	Z230	6	4-40 x 3/4" FLAT HEAD SCREW	2.00
AO47 1 FRONT SUSPENSION (A)	5.00	Z900	1	ALLEN WRENCH SET (3/64", 1.5mm, 3/32")	1.50

