

BUILDING INSTRUCTIONS



INTRODUCTION





Thank you for purchasing the Tekno RC NT48.3 1/8th 4WD Nitro Competition Truggy. The NT48.3 represents the state-of-the-art in 1/8th nitro truggy technology. We hope you have as much fun driving your new vehicle as we did developing it. We are always working on new projects, so please check our website (www.teknorc.com) regularly for the latest news, parts, and kits. Thanks again.

Additional equipment and parts needed:

2/3 channel surface radio transmitter and receiver
High torque steering and brake servo (at least 300 oz/in)
RX battery, switch harness
.21 nitro engine, tuned pipe, manifold, and glow plug
Fuel bottle, fuel, 1/8th starter box, and glow ignitor
1/8th scale truggy tires, wheels & CA glue
Paint for body

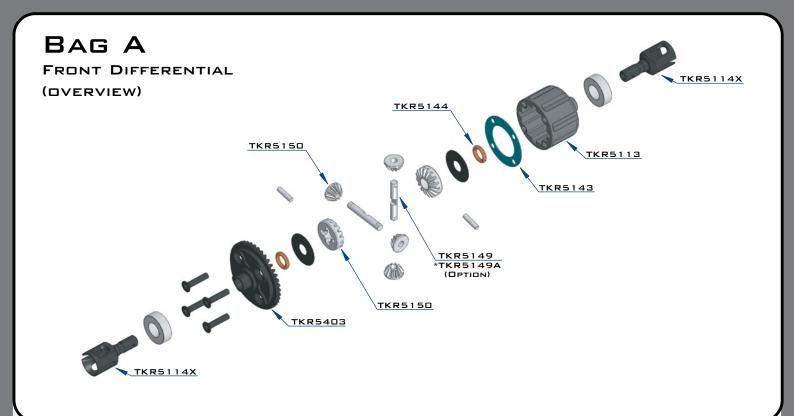
Tools needed:

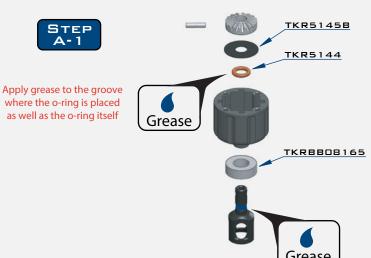
Hex drivers 1.5mm (TKR1104), 2.0mm (TKR1105), 2.5mm (TKR1106)
Nut drivers 5.0mm (TKR1107, 5.5mm (TKR1108), 7.0mm (TKR1109)
17mm Wheel Wrench (TKR1116)
Pivot Ball and Shock Multi-tool (TKR1115, for shock assembly)
4mm and 5mm turnbuckle wrench (TKR1103)
Hobby knife
Needle-nose pliers
4mm arm reamer
Lexan Body Scissors

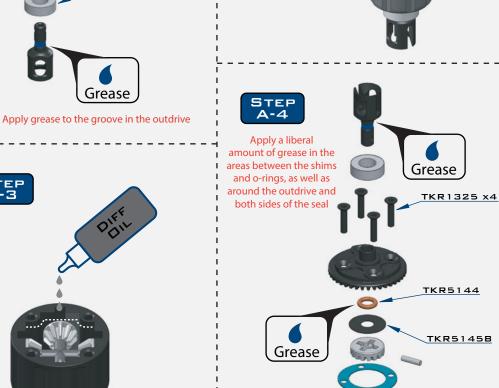
Disclaimer: Tekno RC is not responsible or liable for any property or personal damage, loss, or injury incurred as a result of using this product. This kit is meant for use by persons 14 years of age or older and in the strict confines of a legally permitted RC track or facility.

Warnings: Always double-check that your radio gear is working properly before operating vehicle. Never operate the vehicle indoors (unless the RC track is an indoor facility). Use caution while operating vehicle so as not to collide with people who may be turn marshalling or who might otherwise not be aware that a fast moving RC vehicle is in the vicinity.

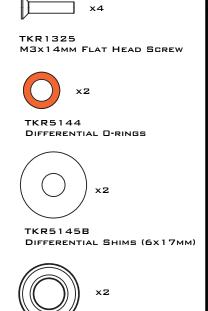
Warranty: We warrant that the parts included in this kit are free from defects. If you find a defective part in your kit, please contact us @ info@teknorc.com and we will help you to resolve the issue. We do not warranty parts that may be broken during operation of the vehicle or otherwise. Refer to the end of this instruction manual for a listing of spare/replacement and option parts. All spare parts and other info are available on our website (www.teknorc.com) and through our network of domestic and international dealers and distributors.







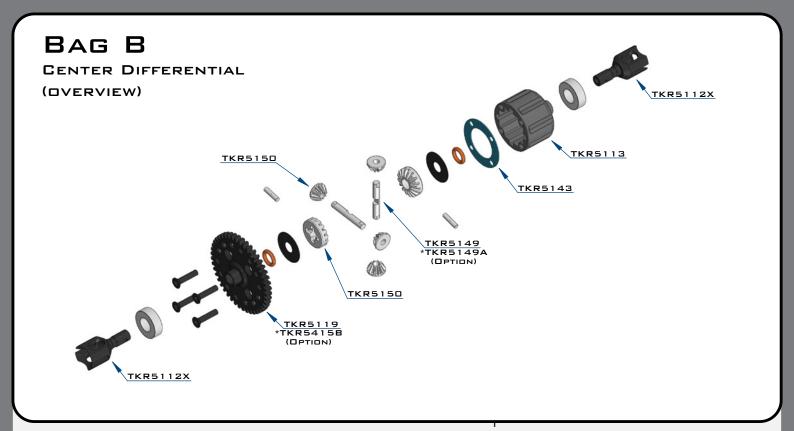
TKR5149 *TKR5149A (OPTION)



TKRBB08165

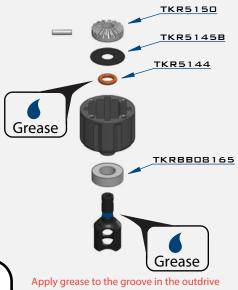
BALL BEARING(8x16x5mm)







Apply grease to the groove where the o-ring is placed as well as the o-ring itself

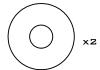




TKR1325 M3x14mm FLAT HEAD SCREW



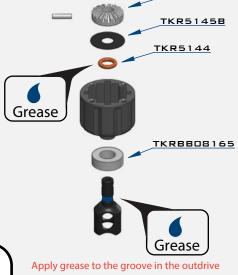
TKR5144 DIFFERENTIAL O-RINGS

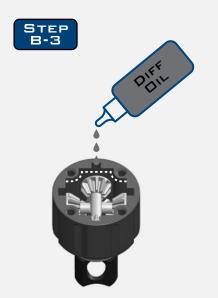


TKR5145B DIFFERENTIAL SHIMS (6x17MM)

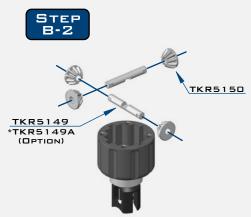


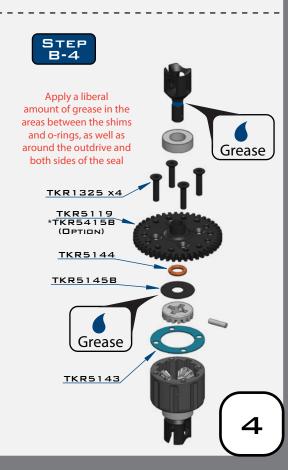
TKRBB08165 BALL BEARING(8x16x5MM)

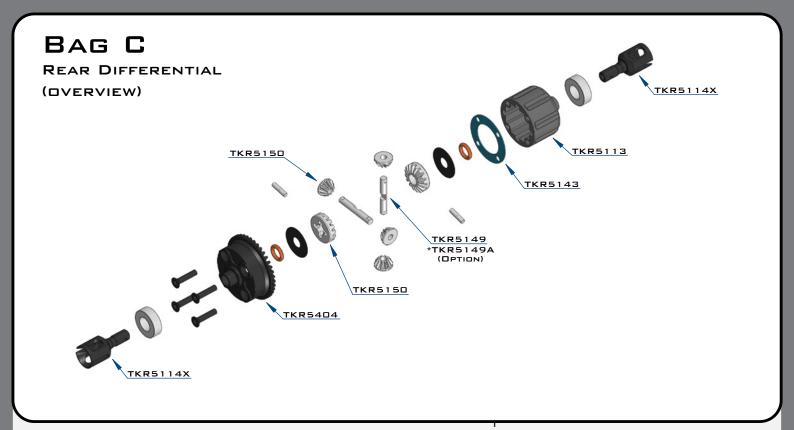




Fill with 10,000 wt oil to 1mm below full DO NOT OVER FILL

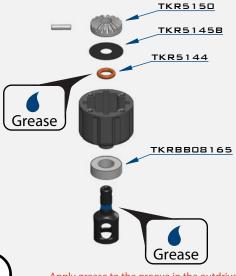








Apply grease to the groove where the o-ring is placed as well as the o-ring itself





TKR1325 M3x14MM FLAT HEAD SCREW



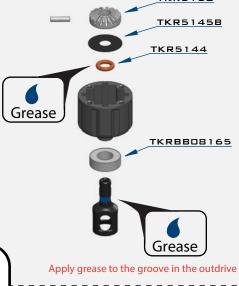
TKR5144 DIFFERENTIAL O-RINGS

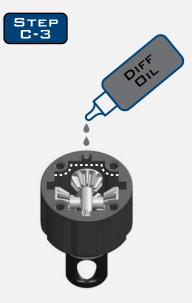


TKR5145B DIFFERENTIAL SHIMS (6x17MM)

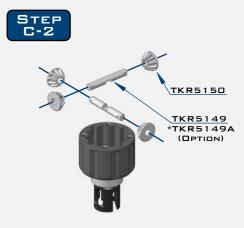


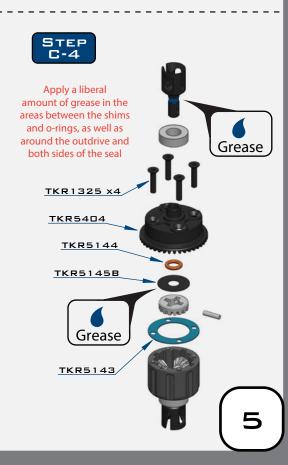
TKRBB08165 BALL BEARING(8x16x5MM)

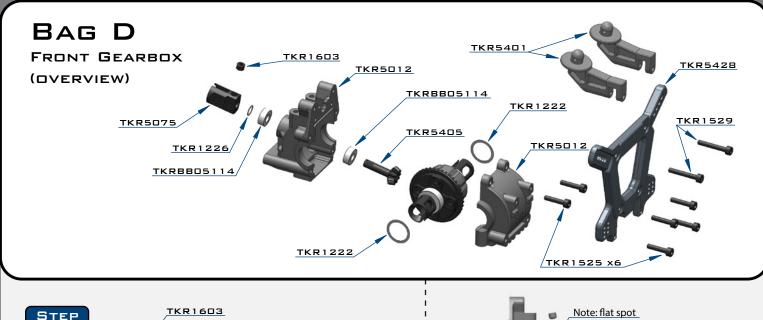


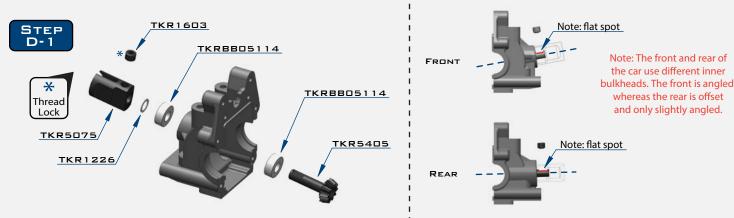


Fill with 5000 wt oil to 1mm below full DO NOT OVER FILL





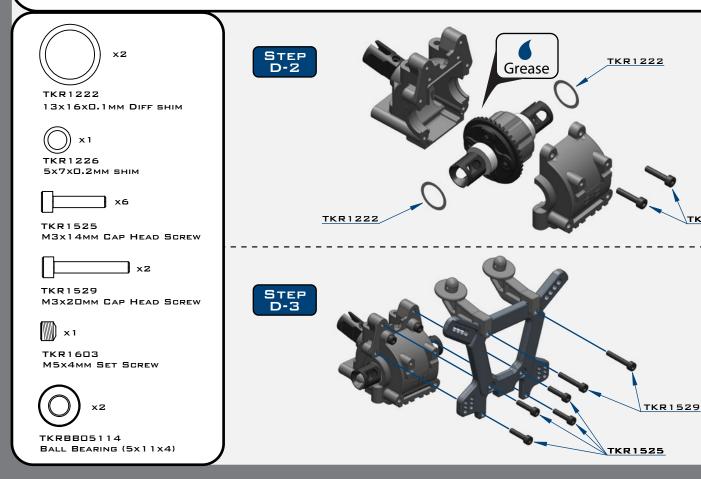


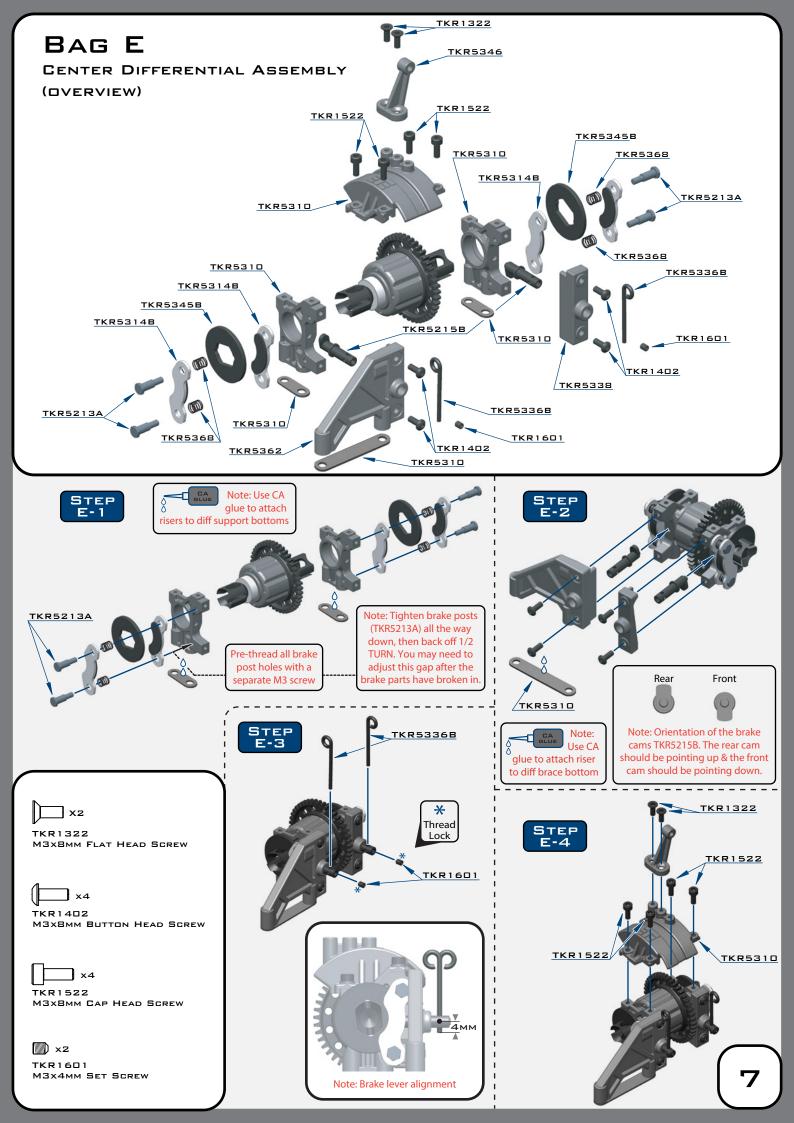


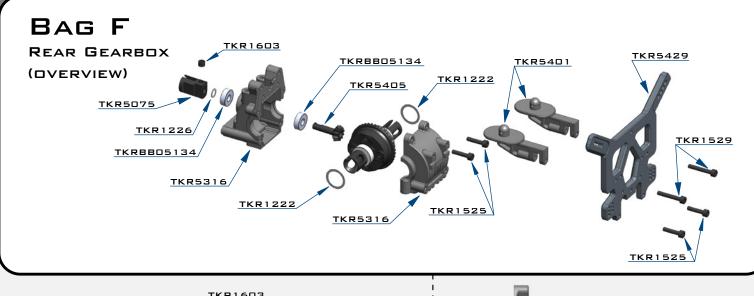
Note: TKR1222 - The gear mesh should be as close as possible without any binding. Test the fitment of the diff with both TKR1222 shims on the gear-side of the diff. If the diff turns freely without binding, continue to next step. If the diff binds and does not turn freely (it will make a grinding or crunching sound when spun), remove one TKR1222 shim from the gear side and install it onto the other side of the diff. Reassemble and test the mesh again. If it is still binding, remove the second TKR1222 shim from the gear side and install it onto the other side of the diff. When you are satisfied that you have the best gear mesh possible continue to the next step.

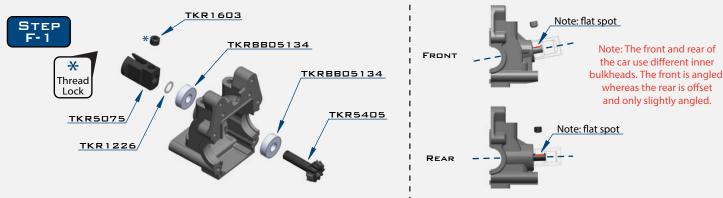
TKR1525

6



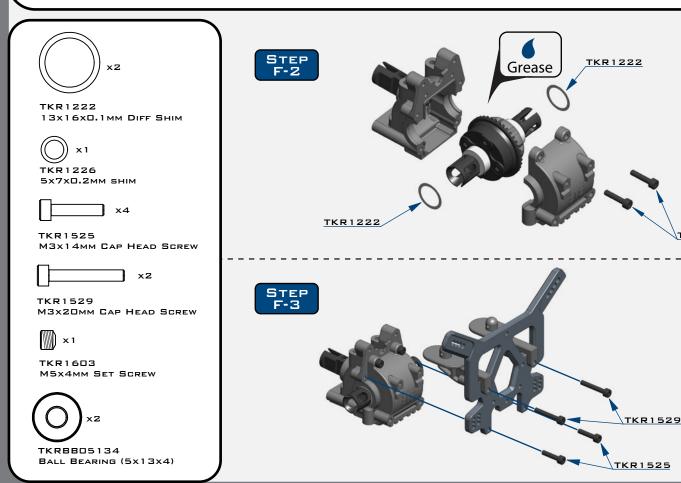






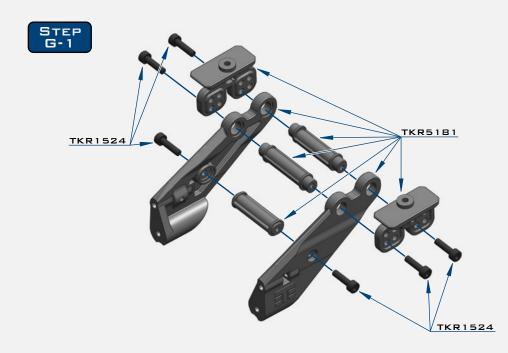
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TKR1525

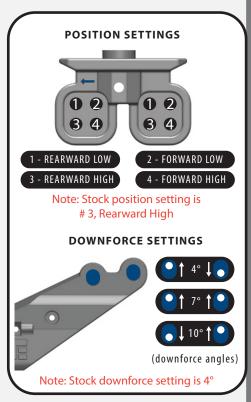


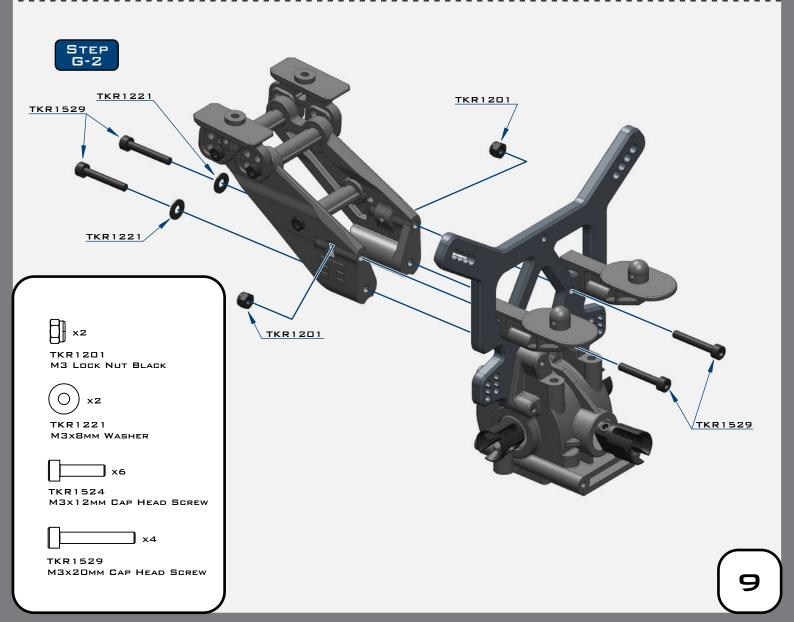
BAG G

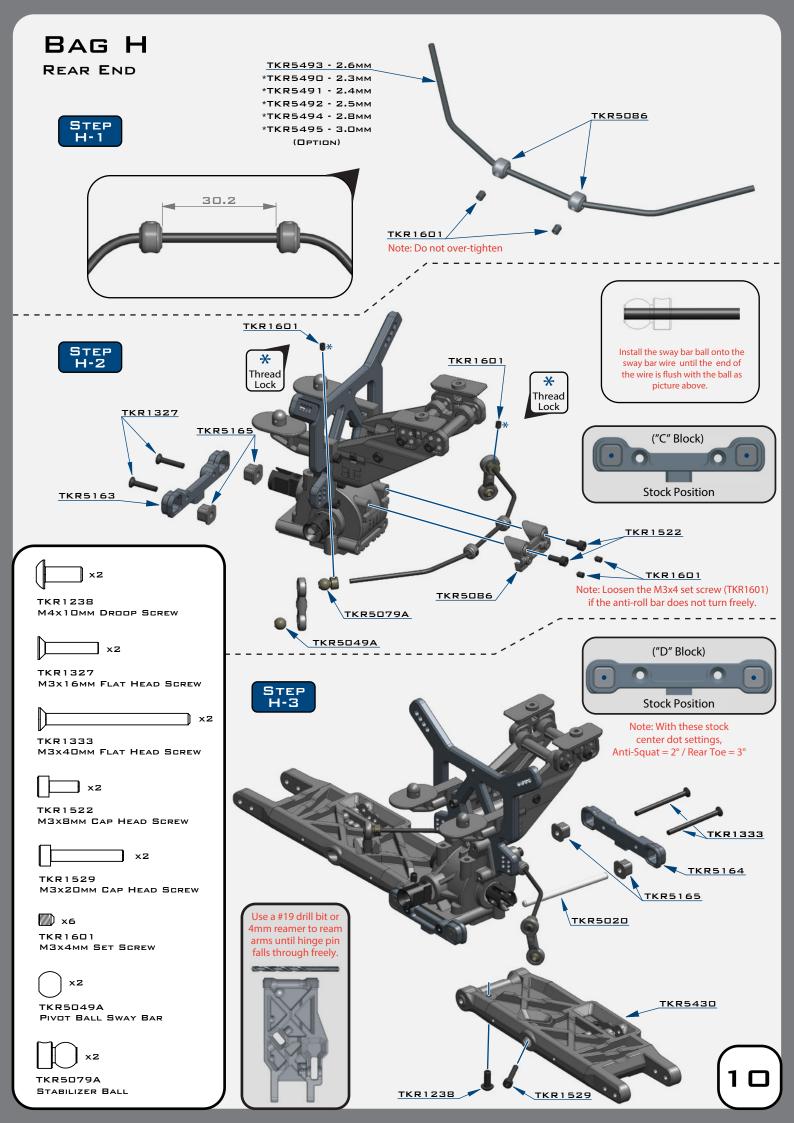
LOW PROFILE WING MOUNT

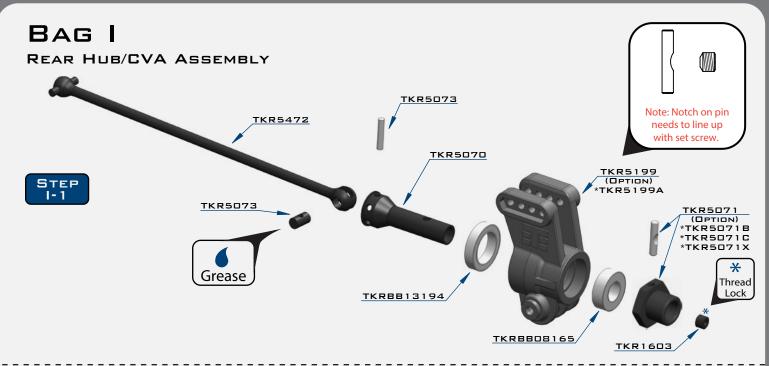


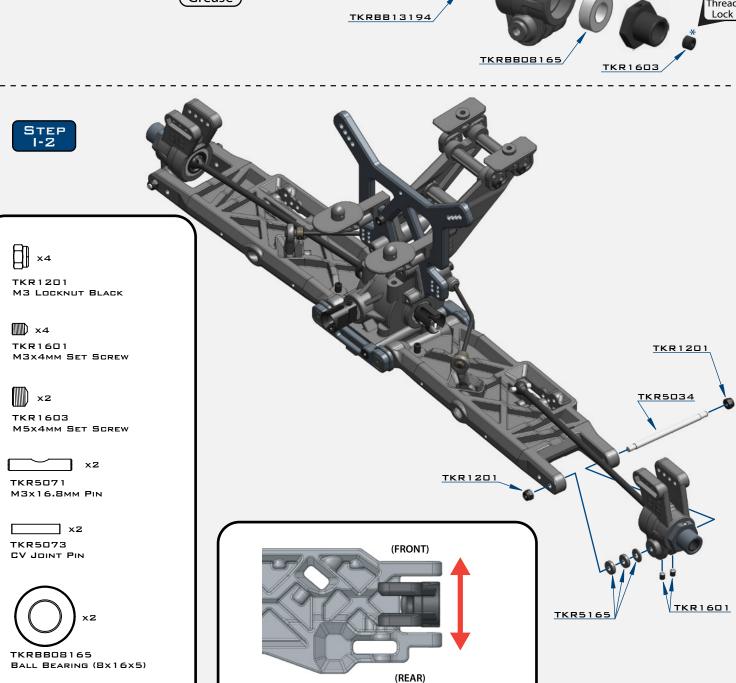
SETTINGS





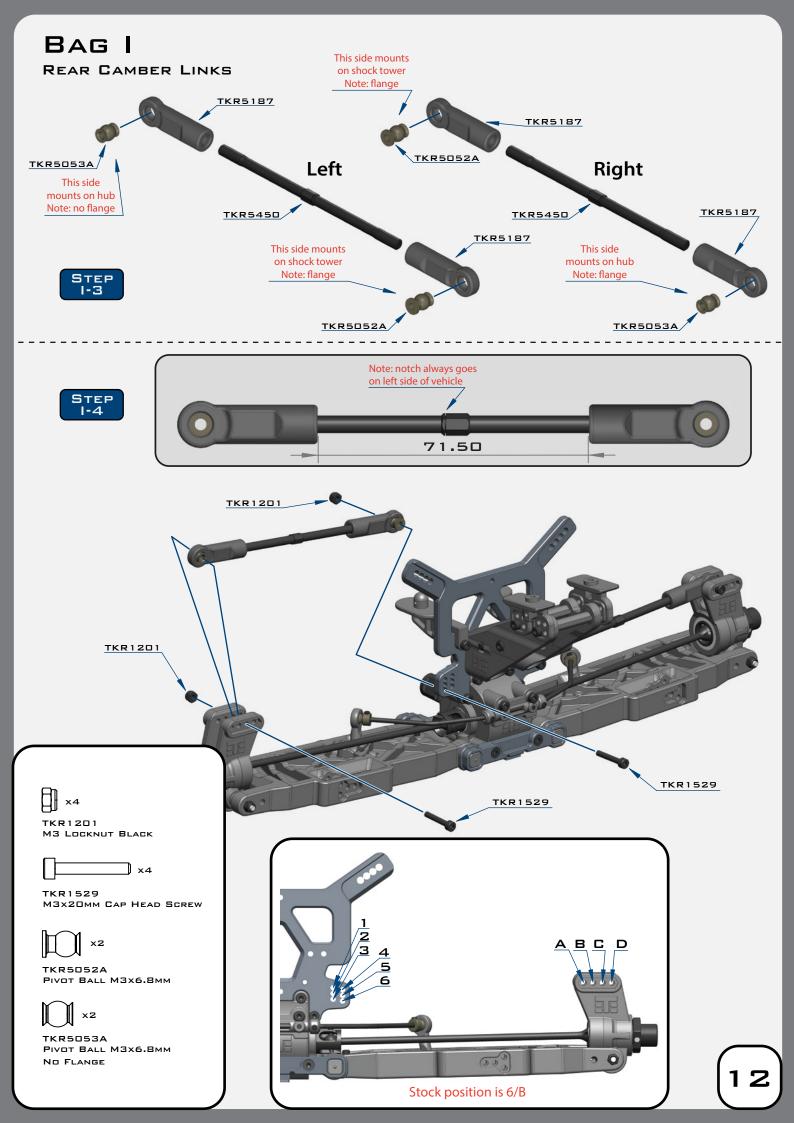


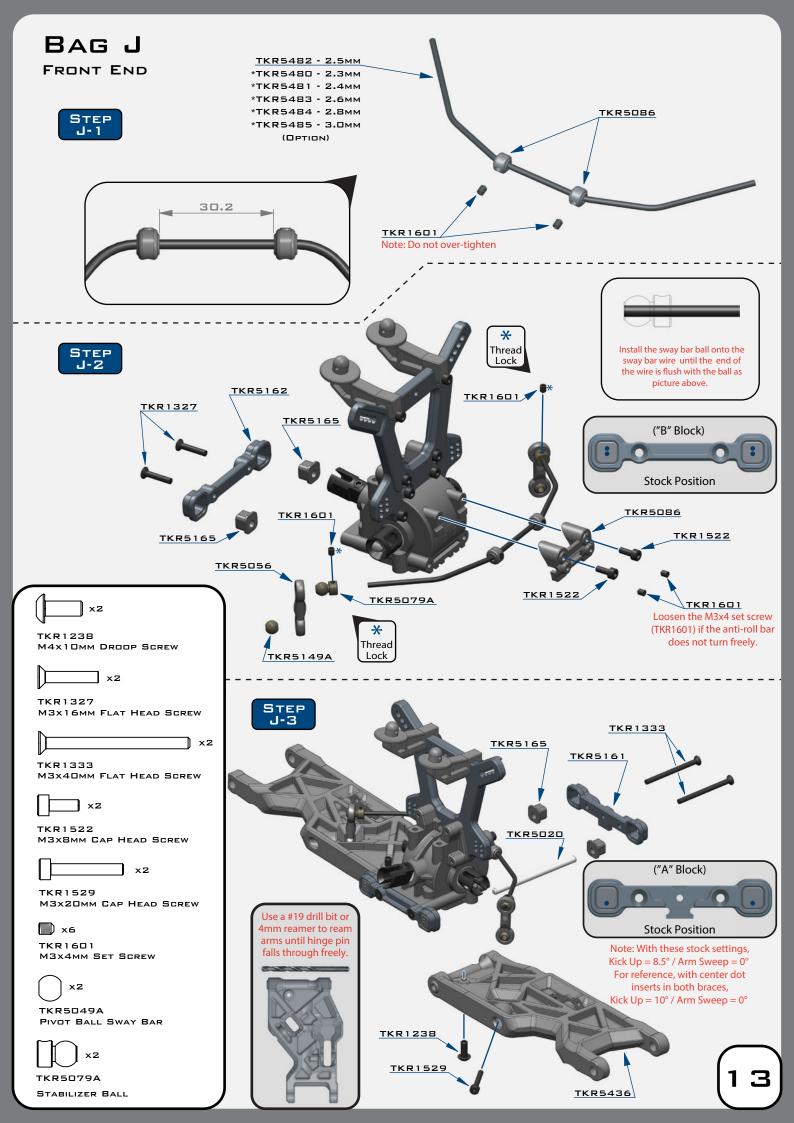


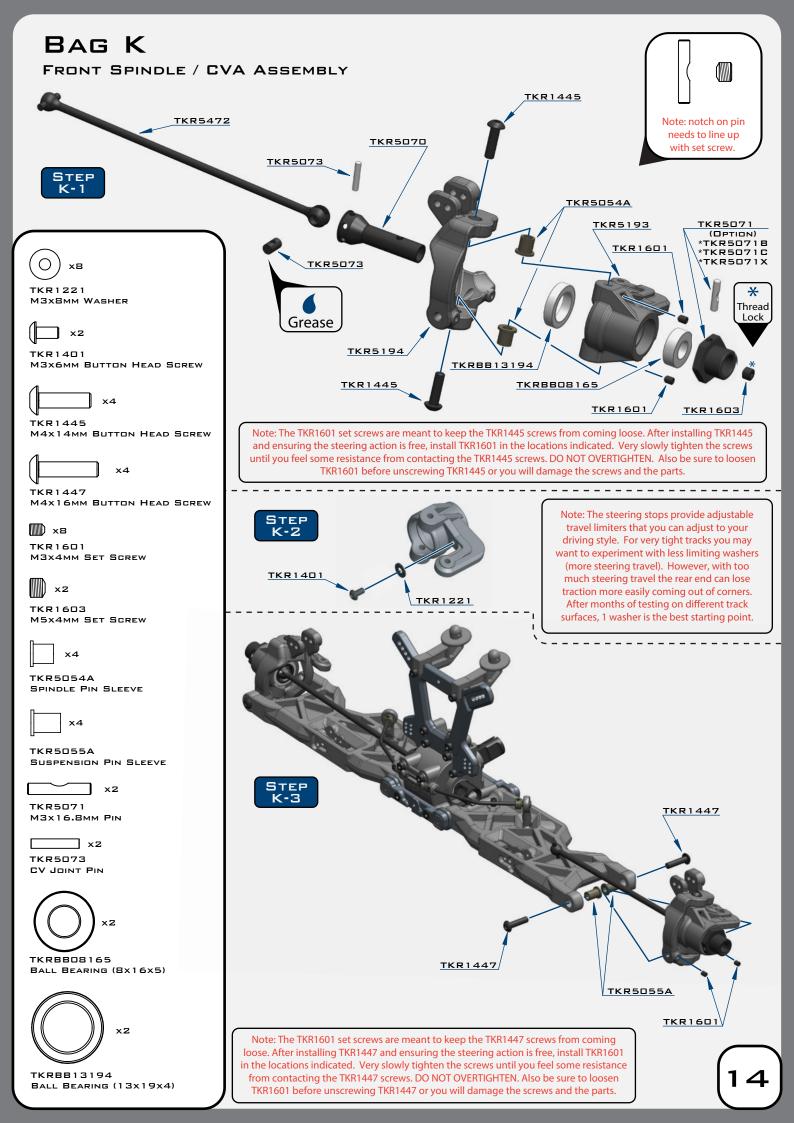


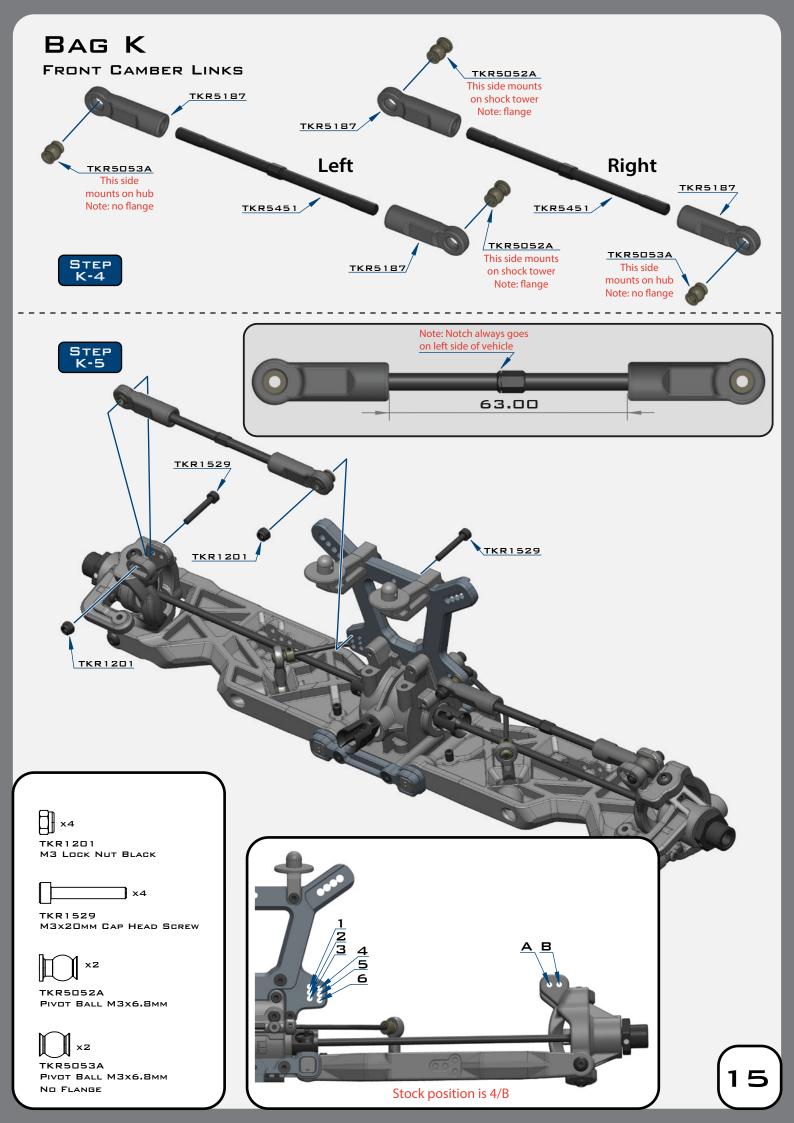
throttle. This helps reduce chassis slap when landing jumps on throttle.

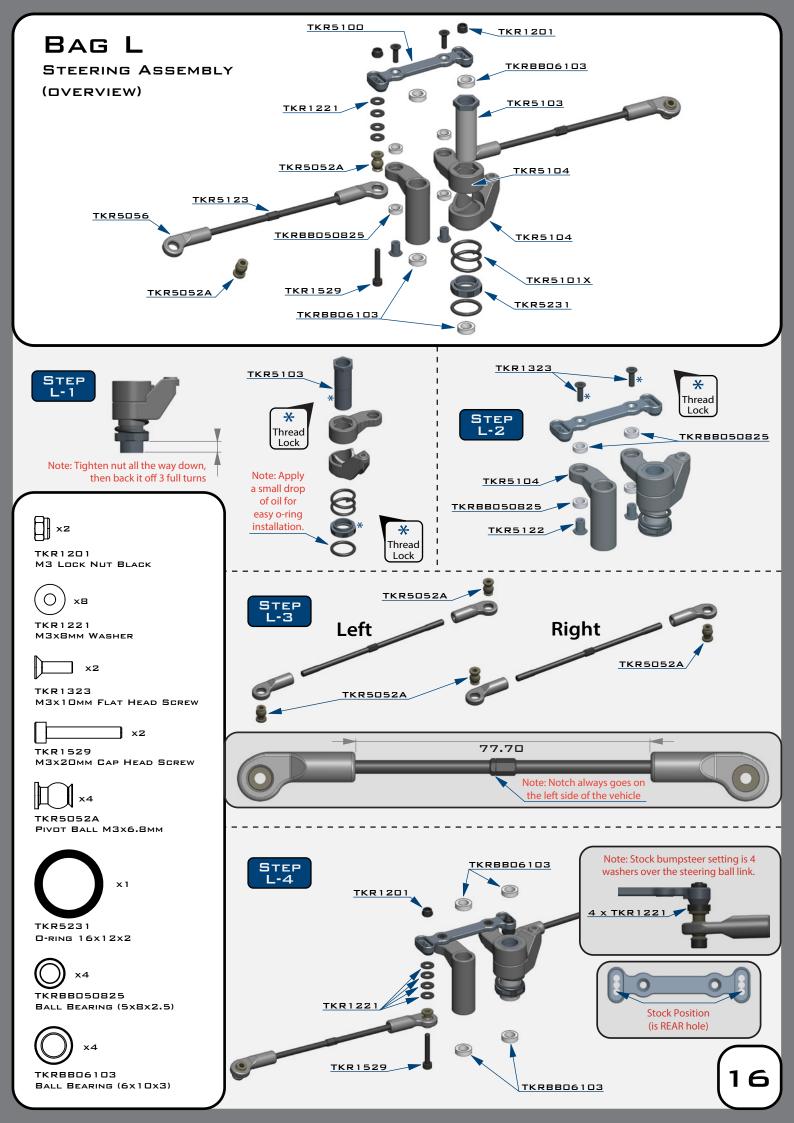
Changes to the wheelbase have a dramatic effect on handling, since it shifts the disribution of weight over the rear wheels. This adjusts traction. By shortening the wheelbase at the rear, you are placing more weight over the rear wheels. Changes to the wheelbase also change the amount of sweep the rear driveshaft will have. More driveshaft sweep creates an effect TKRBB13194 similar to anti-squat, where the rear end gets pushed upwards on BALL BEARING (13x19x4)

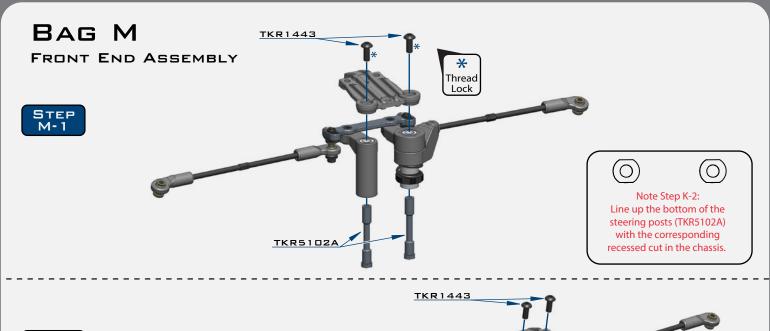


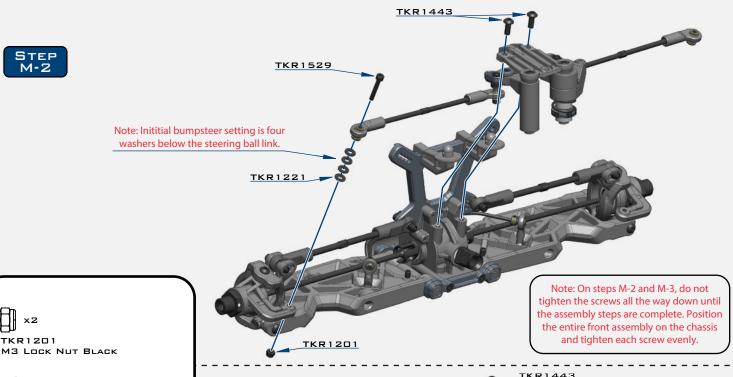












×2

TKR1201

TKR1221 M3x8mm Washer

TKR1343

TKR1344

M4x10mm FLAT HEAD SCREW

M4x12MM FLAT HEAD SCREW

M4x10MM BUTTON HEAD SCREW

M3x8mm Cap Head Screw

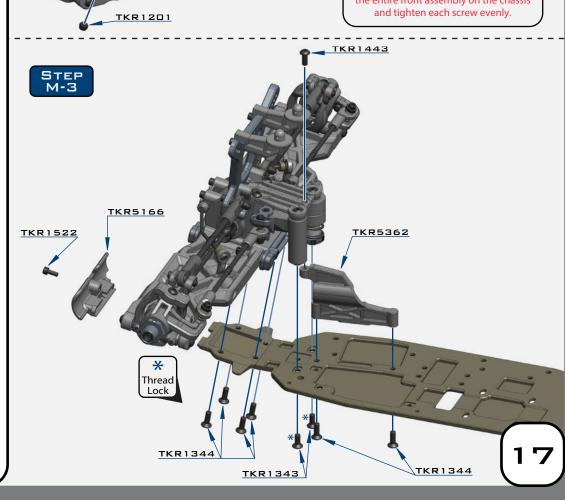
M3x20mm Cap Head Screw

x6

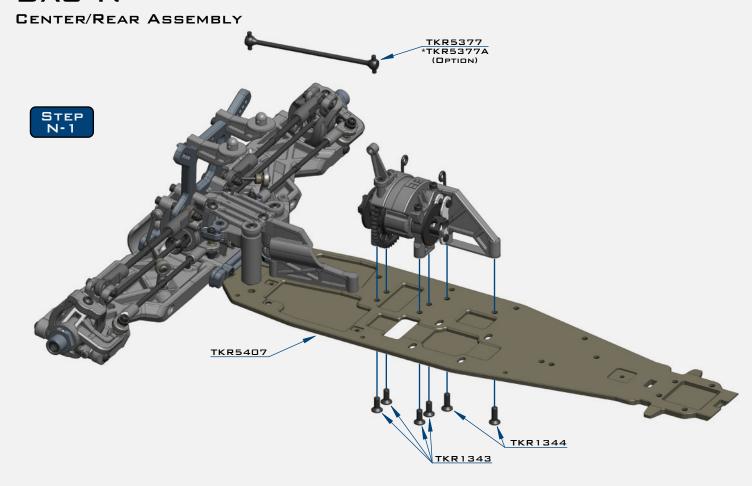
____x1

TKR1529

xВ

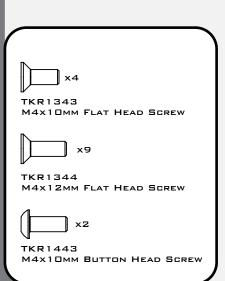


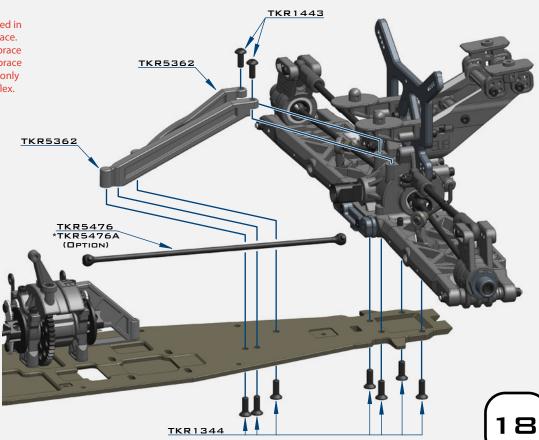
BAG N





Note: Two rear chassis braces are included in the kit. The longer brace is the stock brace. The short brace is optional. The longer brace will provide less flex. Adding the short brace will further stiffen the chassis. Running only the short brace will provide the most flex.





SHOCK FILLING INSTRUCTIONS

FOR BOTH FRONT AND REAR SHOCKS

The following steps and information will provide you with the best way to fill and bleed your shocks. After thorough testing, we've found it's easiest to complete steps 1 through 3 on each shock before moving onto step 4. By the time you've finished step 3 on the last shock the first one will be ready for step 4.

Standard or Vented Cap Build:

Step 1: Extend the shock shaft all the way down. Fill the shock with oil until the it is about 90% full.

Step 2: Slowly pump the shock shaft up and down 3-5 times to release air bubbles from underneath the piston.

Step 3: Let the shock rest vertically with the shock shaft fully extended for five minutes or until all the air bubbles have released.

Step 4: Next you will top off the shock with oil, to about 1-2mm below the top edge. (If you do overfill the shock, it won't hurt performance, it will just spill out and make a little bit of a mess. If you underfill the shock, it will cause air to be trapped inside.)

Step 5: Place the bladder *INSIDE* the shock cap and put a few drops of oil on the bladder.

Step 6: Put a paper towel down below the build to catch drips and have another ready to wipe off excess oil. Place the cap on the shock and screw down about half way. Lay the shock over about 45 degrees with the bleeder hole facing up.

Step 6A: (Standard non-vented "Stock") Push the shaft in for the amount of rebound desired.

Step 6B: (Vented) Push the shaft in until about 15mm of shaft is showing.

- Make sure that you match the rebound amount between the left and right shocks.
- Oil should be oozing out of the bleeder hole.

Step 7: Hold the cap firmly in place with the bleeder hole facing up and turn the shock body until hand tight. The shock will continue to ooze oil.

Step 8: Fully tighten down each shock with shock tools until cap is secure and wipe excess oil away.

Emulsion Build:

Prep your shock caps TKR6018 (optional for NT48) accordingly by drilling out the large angled bleeder hole in the top of the cap. Place the larger thin o-ring around the base of the threads where the shock cap screws on (see diagram on the next page). This seal is crucial to the build.

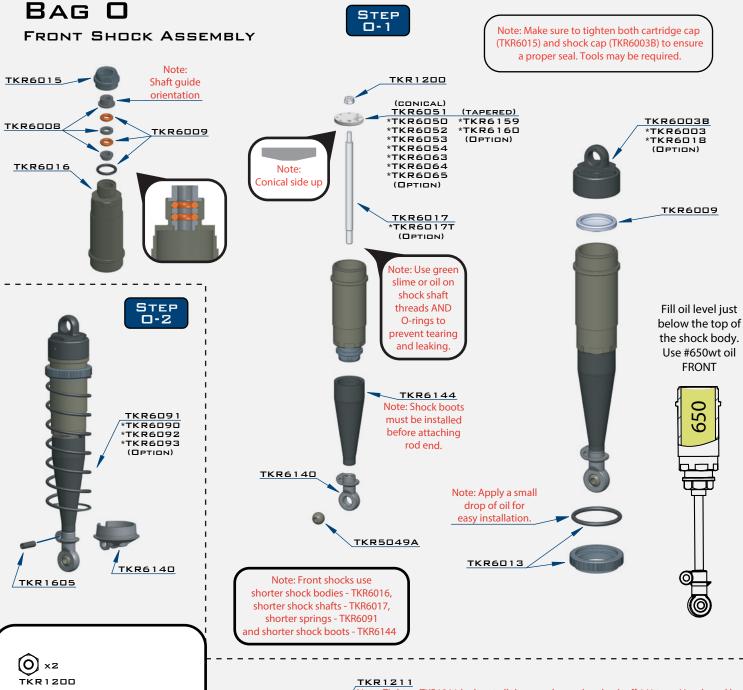
Follow steps 1-4 above.

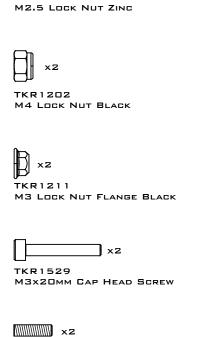
Step 5: Rebound is more of a natural side effect of an emulsion shock. It's not something that can be set accurately because you run the risk of hydrolocking the shock if you do not push the shaft all the way in when you bleed it. For now leave the shaft fully extended.

Step 6: Fill the shock up, over filling just slightly without spilling to create a small dome of oil.

Step 7: Place a little bit of oil in the shock cap and quickly put the shock cap on the shock body. Tighten the cap all the way down. Very slowly push the shaft in. Oil will start to bleed out of the top of the cap. While wiping away excess oil, continue to slowly push the shaft in *ALL THE WAY*. If no oil comes out when the shaft is fully inserted, you will need to start over at step 6.

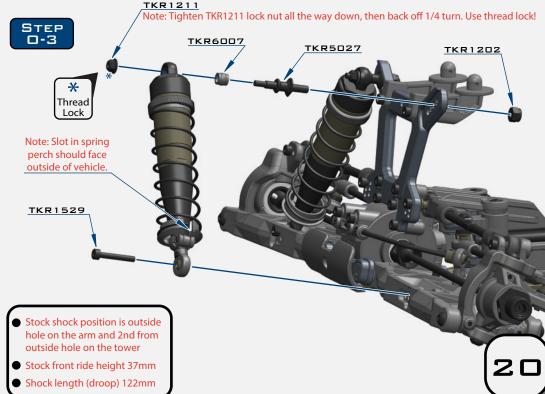
Step 8: Install the TKR1341 M4x6mm flat head screw and TKR5125 black o-ring to seal the cap (see diagram). Tighten until o-ring is fully seated.

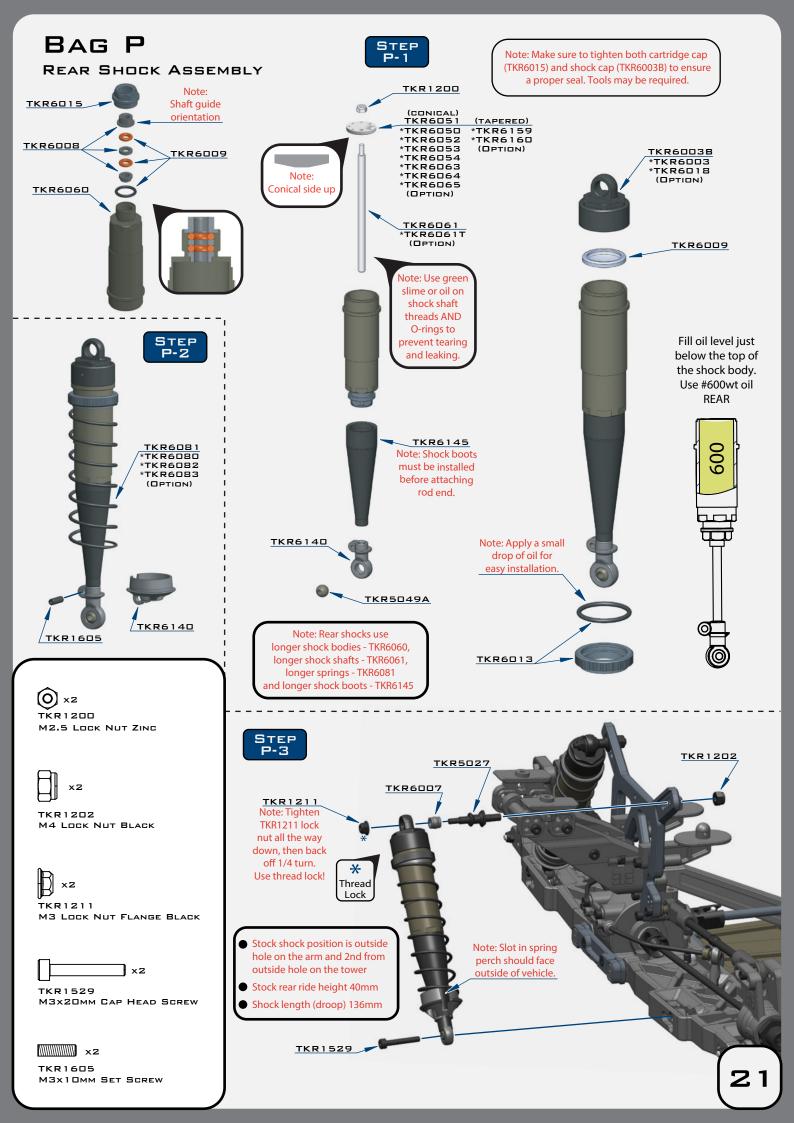


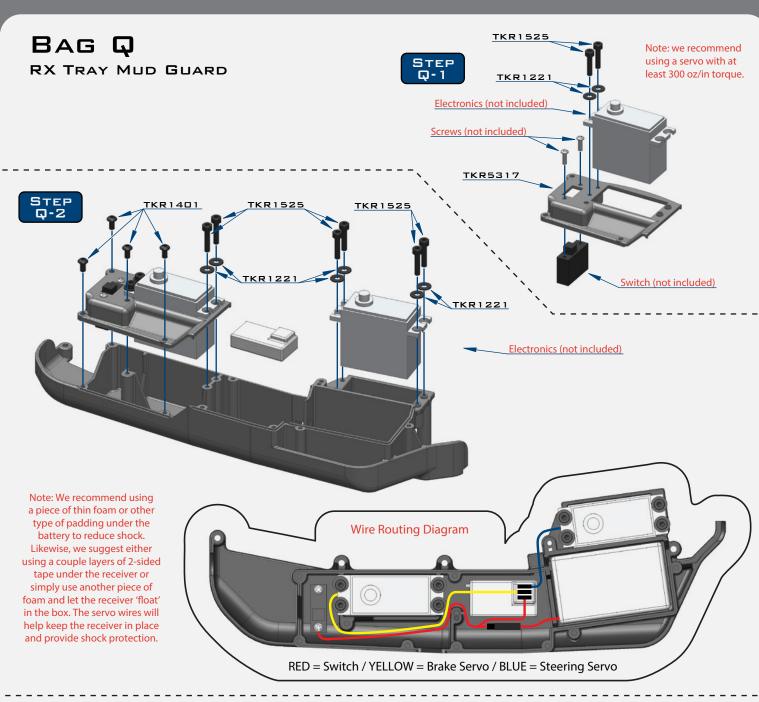


TKR1605

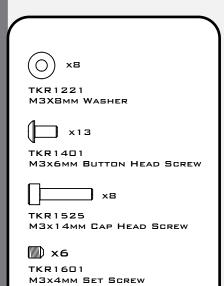
M3x10mm SET SCREW

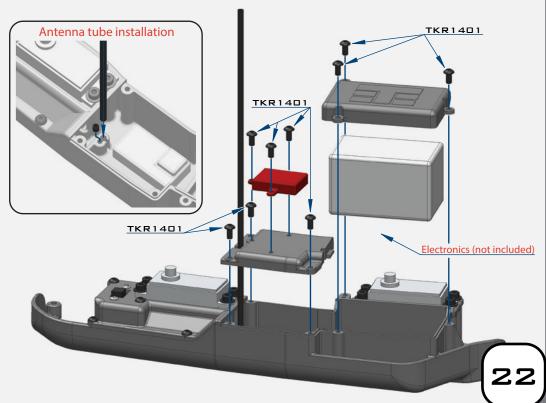








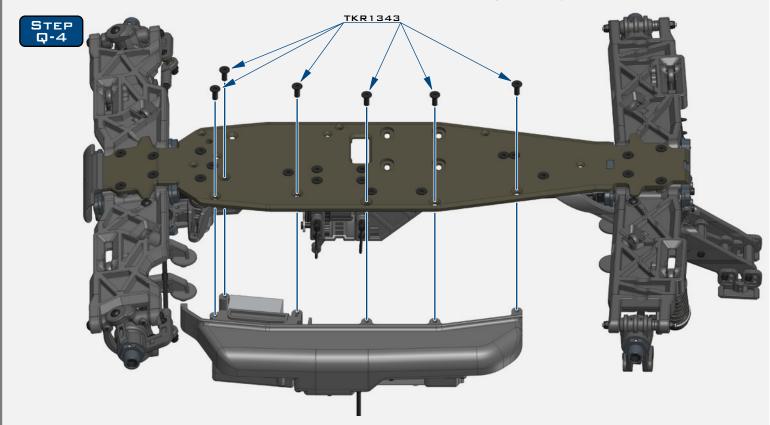


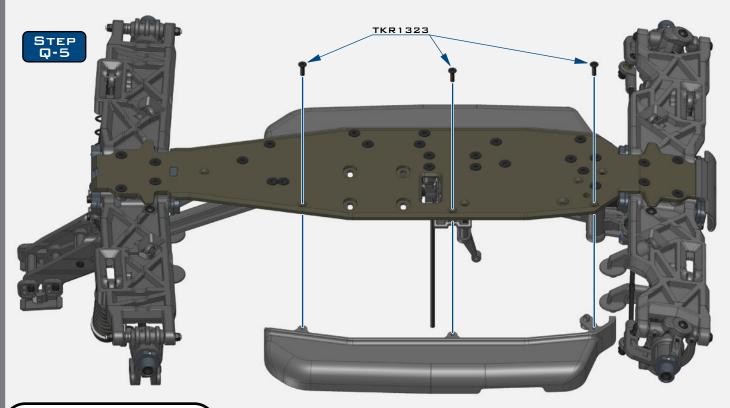


BAG Q

MUD GUARD INSTALLATION

Note: Do not overtighten radio tray screws.



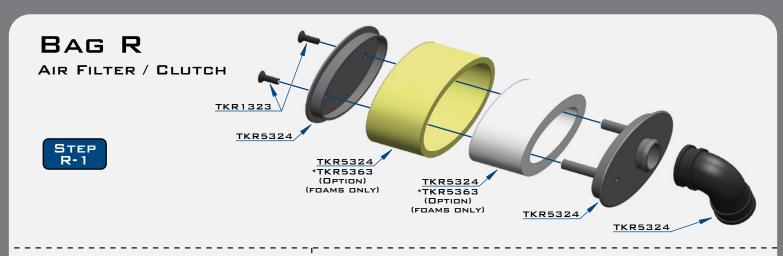


X3
TKR1323
M3X10MM FLAT HEAD SCREW

X6
TKR1343

M4x10mm FLAT HEAD SCREW

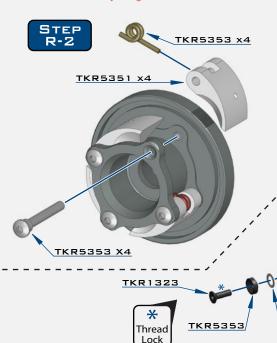
Note: Do not overtighten radio tray screws.

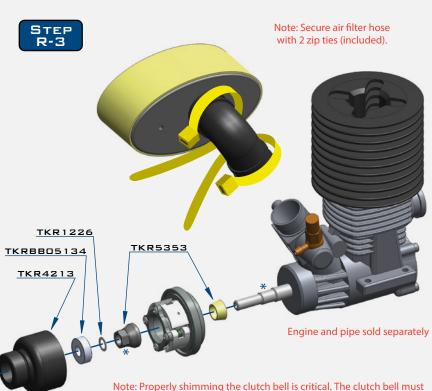


TKRBB05104

TKR1226

Note: Your kit contains 3 sets of clutch springs. 0.9mm (green), 1.0mm (gold), and 1.1mm (red) springs are included. The stock setting is to use (2x) 1.0mm springs on opposing shoes and then use (2x) 1.1mm springs on the other shoes. If the track is very high bite you can use (4x) 1.1mm springs for more 'pop'. However, we strongly recommend trying the stock setting first and adjusting from there.





not rub on the flywheel. Depending on your particular engine, you may need to use a few of the 5x7x.2mm shims (TKR1226) to properly space the clutch bell. The clutch bell must also move freely when the end washer and screw are fastened. There is no 'one size fits all' for the number and order of clutch bell shims that need to be used. In rare cases, the clutch bell may be too long. Simply put the clutch bell flat on a sheet of 200 grit sand paper (teeth side up) and sand about .2mm off the bottom. This should only take a minute and it will ensure that your clutch is working properly.







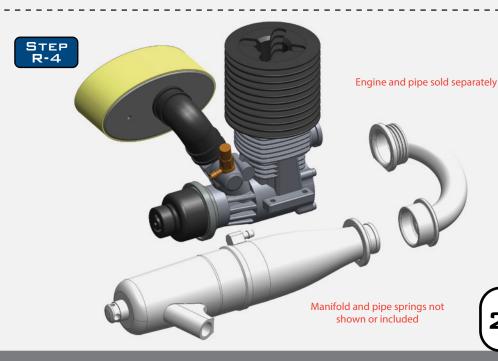
TKR5353 CLUTCH PIN

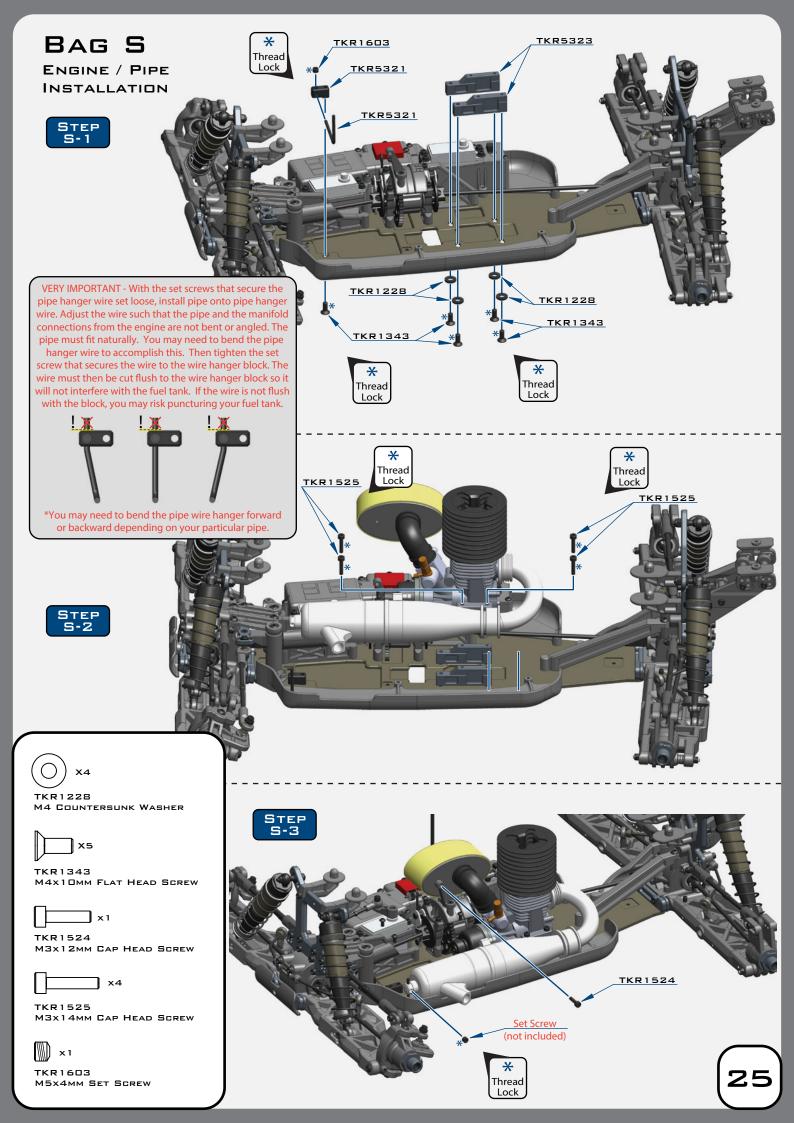


x 1

TKRBB05104 Ball Bearing (5x10x4)



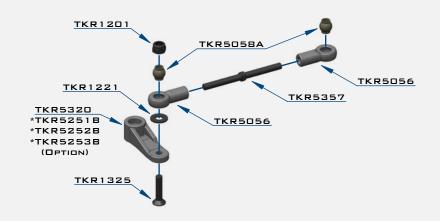




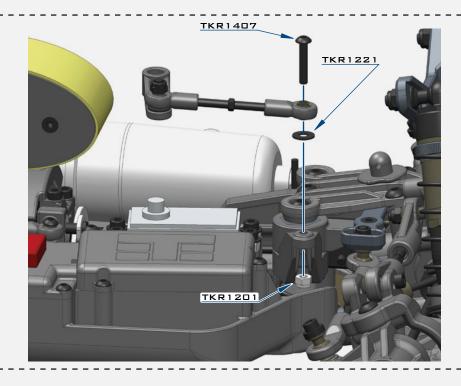
BAG T

STEERING LINKAGE













TKR1201 M3 Lock Nut Black



x2

TKR 1221 M3x8mm Washer



x 1

TKR1325 M3x14mm Flat Head Screw

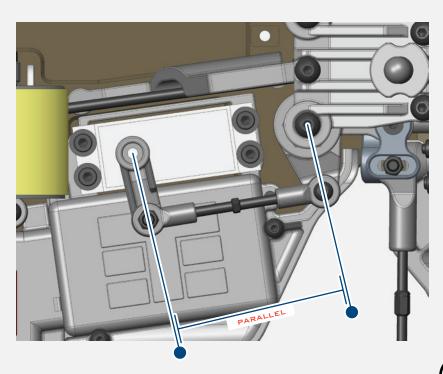


TKR1407 M3x16mm Button Head Screw

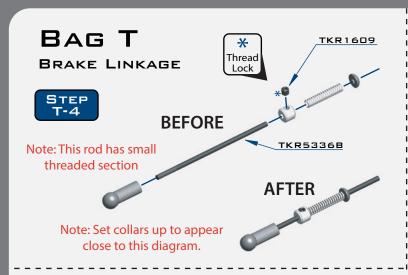


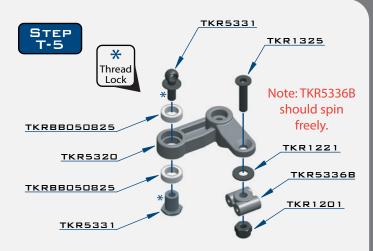
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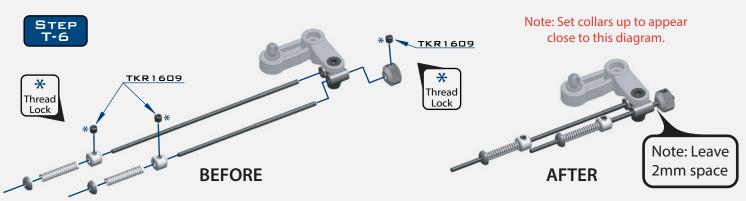
TKR5058A PIVOT BALL M3x5.8MM No FLANGE

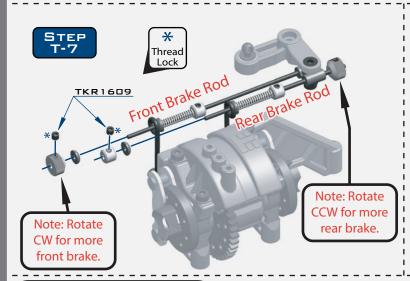


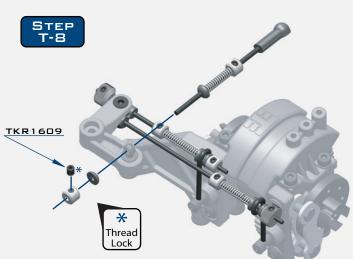
Note: Offset servo arm so it is parallel with the connecting arm at neutral or zero servo position.













TKR1201 M3 LOCK NUT BLACK



TKR1221 M3x8mm Washer



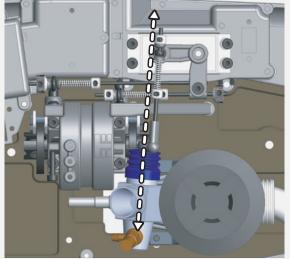
TKR1325 M3x14MM FLAT HEAD SCREW



TKR1609 M3x3mm SET SCREW

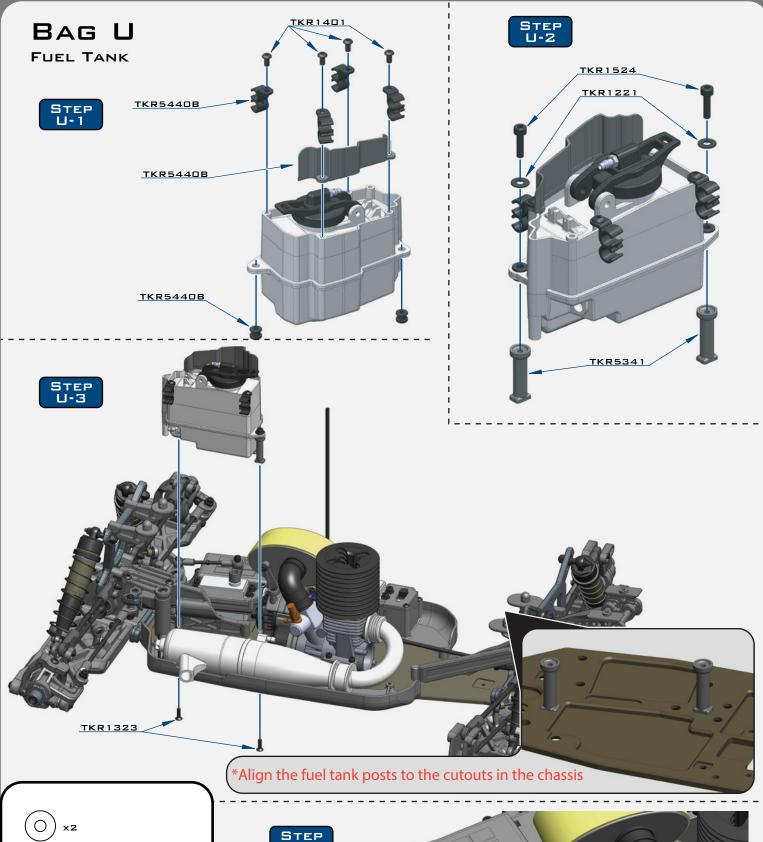


TKRBB050825 BALL BEARING (5x8x2.5) STEP T-9



NOTES:

- Align the carberator so it forms a straight line to the servo linkage, with the servo in the neutral position
- Attach all linkages before setting brake bias
- All collars should be snug against the springs without being compressed
- Turn on radio equipment for final adjustment of collars, total brake force, F/R brake bias, and throttle EPA
- Brakes should be fully disengaged and the carburetor should be fully closed at neutral position



TKR1221 M3x8mm Washer



TKR1323 M3x10mm FLAT HEAD SCREW



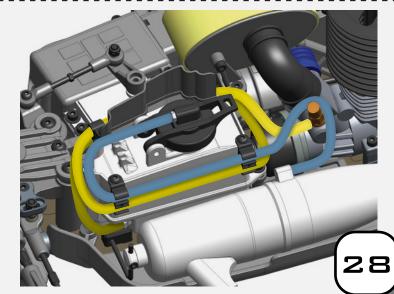
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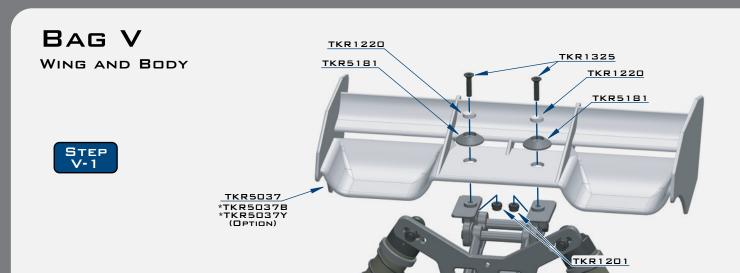
M3x6mm BUTTON HEAD SCREW

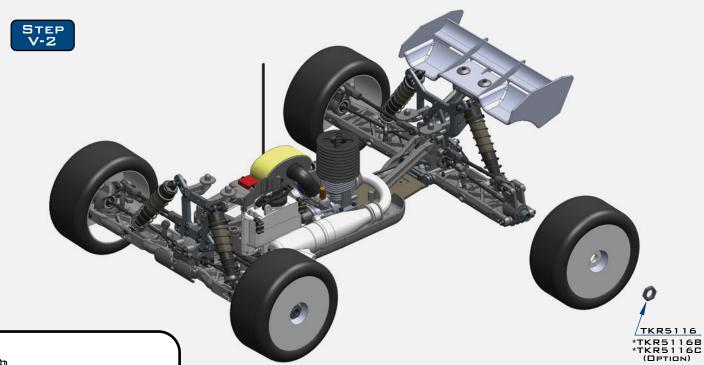


M3x12MM CAP HEAD SCREW

Note: Fuel tubing wraps around the tank 1 1/2 times from the pick up nipple (yellow line). Pressure line is shown in blue.







xz

TKR1201 M3 Lock Nut Black



TKR1220 M4 COUNTERSUNK WASHER



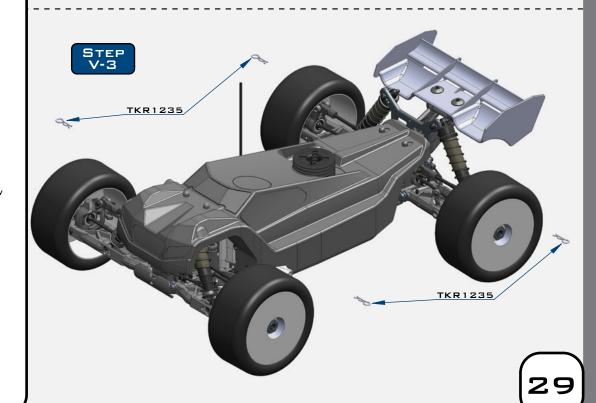
TKR1325 M3x14mm Flat Head Screw



TKR1235 BODY CLIP



TKR5116 WHEEL NUT



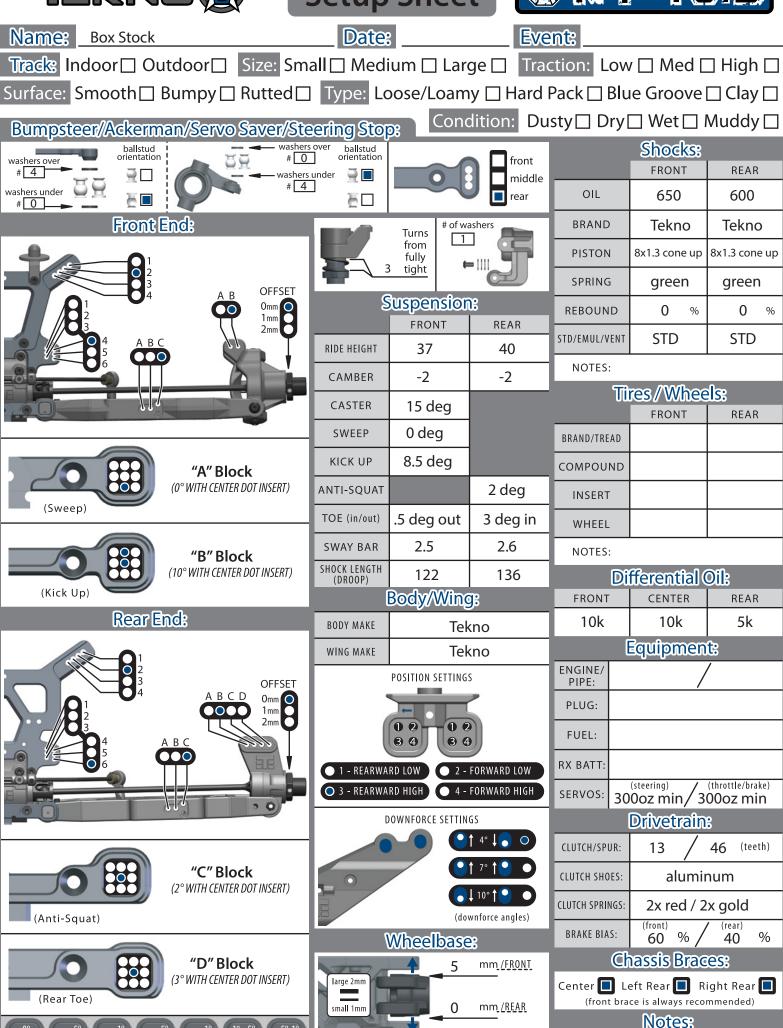
TKR5406 - NT48.3 1/8th Competition Nitro Truggy Kit

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Parts List	Shocks List
TKR4213 - Clutch Bell (13t, NT48) TKR5012 – Gearbox (front)	TKR6003B – Non-Vented Shock Caps (aluminum, black ano, 2pcs) TKR6007 - Shock Cap Bushings (4pcs, EB/NB/ET/NT/SCT)
TKR5020 – Hinge Pins (inner, front/rear)	TKR6008 – Shock Shaft Guide, Piston, and Bushing Set (for 2 shocks)
TKR5027 – Shock Standoffs (2pcs)	TKR6009 – Shock O-Ring and Bladder Set (for 2 shocks)
TKR5034 – Hinge Pins (outer, rear)	TKR6013 – Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs)
TKR5037 – Wing (white)	TKR6015 – Shock Cartridge Caps (aluminum, gun metal ano, 2pcs)
TKR5049A – Pivot Balls (6.8mm, no flng, sway bar, shck ends, almnm, 4pcs) TKR5052A – Pivot Balls (6.8mm, inside camber, steering links, aluminum, 4pcs)	TKR6016 – Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 – Shock Shafts (rear, steel, 2pcs)
TKR5053A – Prvot Balls (6.8mm, flanged, outside camber, aluminum, 4pcs)	TKR6051 - Shock Pistons (CNC, conical, 8x1.3mm)
TKR5054A – Spindle Bushings (4pcs, aluminum, hard ano)	TKR6060 – Shock Body (rear, x-long, aluminum, hard ano, 2pcs)
TKR5055A – Arm Bushings (4pcs, aluminum, hard ano)	TKR6061 – Shock Shafts (rear, x-long, steel, 2pcs)
TKR5056 – Rod Ends (5.8mm, brake/steering/sway bar linkage, 8pcs)	TKR6081 – Shock Spring Set (rear, 1.6 x 10.0T, 90mm, green, 4.20 lb/in)
TKR5058A – Pivot Balls (5.8mm, no flange, brake/steering link, aluminum, 4pcs)	TKR6091 – Shock Spring Set (front, 1.6 x 8.5T, 80mm, green, 5.17 lb/in)
TKR5070 – Stub Axles (hardened steel, 2pcs) TKR5071 – Wheel Hubs (17mm, aluminum, w/pins, 2pcs)	TKR6140 - Locking Shock Rod End and Spring Perch Set (EB/NB/ET/NT/SCT) TKR6144 - Shock Boots (long length, EB/NB, 2pcs)
TKR5073 – CV Rebuild kit (f/r, for 2 axles)	TKR6145 - Shock Boots (X-long length, rear EB/NB, 2pcs)
TKR5075 – Diff Coupler (f/r, hardened steel)	
TKR5079A – Stabilizer Balls (6.8mm, sway bars, aluminum, 4pcs)	Hardware List
TKR5086 – Sway Bar Mounts	TKR1200 – M2.5 Locknuts (zinc finish, 10pcs)
TKR5100 – Ackerman Plate (aluminum, gun metal ano) TKR101X - Servo Saver Spring (HD, EB48, SCT410, NB48)	TKR1201 – M3 Locknuts (black, 10pcs) TKR1202 - M4 Locknuts (black, 10pcs)
TKR5102A – Steering Posts (aluminum)	TKR1211 – M3 Locknuts (flanged, black, 10pcs)
TKR5103 – Servo Saver Post (aluminum, gun metal ano)	TKR1220 – M3 Countersunk Washers (aluminum, natural, 10pcs)
TKR5104 – Steering Bell Cranks	TKR1221 – M3x8mm Washer (black, 10pcs)
TKR5107 – Steering Top Plate, Center Diff Top Plate, Center Diff Rear Support	TKR1222 – 13x16x.1mm Diff Shims (10pcs)
TKR5116 – Wheel Nuts (17mm, serrated, gun metal ano, M12x1.0, 4pcs) TKR5122 – Steering Rack Bushings (aluminum, gun metal ano, 2pcs)	TKR1226 - 5x7x.2mm shims (10pcs) TKR1228 - MA Countercurk Weeker (black 10pcs)
TKR5122 – Steering Nack Bushings (aluminum, gun metal and, 2pcs) TKR5126 – Antenna tube (universal, w/ caps, 5pcs)	TKR1228 - M4 Countersunk Washer (black, 10pcs) TKR1235 – Body Clips (10pcs)
TKR5161 - V2 Adj. Hinge Pin Brace ("A" block, 7075, EB/NB/ET/NT/SCT)	TKR1238 - Droop Adjustment Screws (M4x10mm, 8pcs)
TKR5162 - V2 Adj. Hinge Pin Brace ("B" block, 7075, EB/NB/ET/NT/SCT)	TKR1322 – M3x8mm Flat Head Screws (black, 10pcs)
TKR5163 - V2 Adj. Hinge Pin Brace ("C" block, 7075, EB/NB/ET/NT/SCT)	TKR1323 – M3x10mm Flat Head Screws (black, 10pcs)
TKR5164 - V2 Adj. Hinge Pin Brace ("D" block, 7075, EB/NB/ET/NT/SCT)	TKR1325 - M3x14mm Flat Head Screws (black, 10pcs)
TKR5165 - V2 Hinge Pin Inserts, Wheelbase Shims (EB/NB/ET/NT/SCT) TKR5166 - Front Bumper (revised, EB/NB/ET/NT48)	TKR1327 - M3x16mm Flat Head Screws (black, 10pcs) TKR1333 - M3x40mm Flat Head Screws (black, 10pcs)
TKR5160 - Front Bumper (revised, Eb/NB/E1/N146) TKR5181 - Low Profile Wing Mount and Body Mounts (EB/NB48/EB48SL)	TKR1343 - M4x10mm Flat Head Screws (black, 10pcs)
TKR5187 - Rod Ends (straight, 6.8mm, EB/NB/ET/NT48, 8pcs)	TKR1344 - M4x12mm Flat Head Screws (black, 10pcs)
TKR5193 - Spindles (trailing, L/R, requires TKR5194, EB/NB/ET/NT48, EB/NB.3)	TKR1401 - M3x6mm Button Head Screws (black, 10pcs)
TKR5194 - Spindle Carriers (trailing, 15 degree, L/R, EB/NB/ET/NT48, EB/NB.3)	TKR1402 - M3x8mm Button Head Screws (black, 10pcs)
TKR5199 - Rear Hubs (L/R, CV or uni, EB/NB/ET/NT48, EB/NB.3) TKR5213A – Brake Posts (aluminum, 4pcs)	TKR1407 - M3x16mm Button Head Screws (black, 10pcs) TKR1443 - M4x10mm Button Head Screws (black, 10pcs)
TKR5215B – Brake Cams (10 deg, steel, 2pcs)	TKR1445 - M4x14mm Button Head Screws (black, 10pcs)
TKR5231 – Servo Saver Nut and Spring	TKR1447 - M4x16mm Button Head Screws (black, 10pcs)
TKR5310 – Center Differential Mount (NB48, NT48)	TKR1522 - M3x8mm Cap Head Screws (black, 10pcs)
TKR5314B - Brake Pad Set (2pcs, NB/NT)	TKR1524 - M3x12mm Cap Head Screws (black, 10pcs)
TKR5316 – Rear GearBox (offset, rear, NB48, NT48) TKR5317 – Radio Tray and Mud Guard Set (left/right side, NB48, NT48)	TKR1525 - M3x14mm Cap Head Screws (black, 10pcs) TKR1529 - M3x20mm Cap Head Screws (black, 10pcs)
TKR5319 – Radio Tray Covers (NB48, NT48)	TKR1601 - M3x4mm Set Screws (black, 10pcs)
TKR5320 - Servo Horns (steering, throttle, NB48, NT48)	TKR1603 - M5x4mm Set Screws (black, 10pcs)
TKR5321 - Exhaust Wire Mount Set (CNC, NB48, NT48)	TKR1605 - M3x10mm Set Screws (black, 10pcs)
TKR5323 - Engine Mounts (CNC, NB48, NT48)	
TKR5324 - Air Filter Set (hose, filter, housing, NB48, NT48) TKR5321 - Throttle Bivet Ball Accombly (CNC, NB48, NT48)	Option Parts TKR1103 - Turnbuckle Wrench (4mm, 5mm, hardened steel)
TKR5331 - Throttle Pivot Ball Assembly (CNC, NB48, NT48) TKR5336B – Throttle, Brake Linkage (NB/NT, revised)	TKR1115 - Pivot Ball and Shock Multi-tool (aluminum)
TKR5341 - Fuel Tank Post and Air Filter Hanger Set (NB48, NT48)	TKR1116 - 17mm Wheel Wrench, Shock Cap Tool
TKR5345B - Brake Disc (steel, NB/NT, revised, 1pc)	TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel)
TKR5350 - Flywheel (4-shoe)	TKR5037B – Wing (black)
TKR5351 - Clutch Shoes (7075, 4pcs, NB48, NT48) TKR5353 - Clutch Springs and Hardware Set (NB48, NT48)	TKR5037Y – Wing (yellow)
TKR5357 - Steering Servo Turnbuckle (NB48, NT48)	TKR5070A – Stub Axles (Aluminum, 2pcs) TKR5071B – Wheel Hubs (17mm, alum, ltnd, gun metal ano, 1mm off, w/pins, 2pcs)
TKR5362 - Chassis Brace Set (NB48, NT48)	TKR5071C – Wheel Hubs (17mm, alum, Itnd, gun metal ano, 2mm off, w/pins, 2pcs)
TKR5363 - Air Filter Foams (inner, outer, pre-oiled, 3pcs each, NB48, NT48)	TKR5071X – Wheel Hubs (17mm, aluminum, lightened, gun metal ano, w/pins, 2pcs)
TKR5368 - Brake Post Spring (NB/NT, 4pcs)	TKR5149A - Diff Cross Pins (aluminum, 6pcs, requires TKR5150)
TKR5377 - Driveshaft (center, front, steel, NB48, NT48) TKR5401 - Body Mount Set (ET48, NT48)	TKR5199A - Aluminum Rear Hubs (gun metal ano, EB/NB/ET/NT, 2pcs)
TKR5407 - Chassis (7075, 4mm, hard anodized, lightened, NT48.3)	TKR5251B – Aluminum Servo Horn (23t spline, M3 clamp, double hole) TKR5252B – Aluminum Servo Horn (24t spline, M3 clamp, double hole)
TKR5417 - Decal Sheet (NT48.3)	TKR5253B – Aluminum Servo Horn (25t spline, M3 clamp, double hole)
TKR5423 – Turnbuckle (steering links, 2pcs, ET48, NT48)	TKR5377A - Driveshaft (center, front, alminum, NB48, NT48)
TKR5428 – Shock Tower (front, 7075, gun metal, ET48, NT48)	TKR5433 – Rear Arm Mud Guards (ET48, NT48)
TKR5429 – Shock Tower (rear, 7075, gun metal, ET48, NT48) TKR5430 – Suspension Arms (rear, 2pcs, ET48, NT48)	TKR5446 – Complete F/R Differential (ET48 fr/rr, NT48 front only)
TKR5430 – Suspension Arms (rear, 2pcs, E148, N148) TKR5436 – Suspension Arms (front, 2pcs, ET48, NT48)	TKR5447B - Complete Center Differential (NB48.3/NT48.3, 46T spur) TKR5448 – Complete Rear Differential (NT48)
TKR5440B - Fuel Tank (w/ clunk, NT48, revised)	TKR5476A - Driveshaft (center, rear, aluminum, NT48)
TKR5445 - Body (NT48, w/ window mask)	TKR5480 – Sway Bar (front, 2.3mm, ET48, NT48)
TKR5450 – Turnbuckle (camber link, rear, 2pcs, ET48, NT48)	TKR5481 – Sway Bar (front, 2.4mm, ET48, NT48)
TKR5451 – Turnbuckle (camber link, front, 2pcs, ET48, NT48) TKR5472 – Driveshafts (f/r, hardened steel, 2pcs, ET48, NT48)	TKR5483 – Sway Bar (front, 2.6mm, ET48, NT48) TKR5484 – Sway Bar (front, 2.8mm, ET48, NT48)
TKR5476 - Driveshaft (center, rear, steel, NT48)	TKR5485 – Sway Bar (front, 3.0mm, ET48, NT48)
TKR5482 – Sway Bar (front, 2.5mm, ET48, NT48)	TKR5490 – Sway Bar (rear, 2.3mm)
TKR5493 – Sway Bar (rear, 2.6mm)	TKR5491 - Sway Bar (2.4mm, rear)
BW	TKR5492 – Sway Bar (rear, 2.5mm)
	TKR5494 – Sway Bar (rear, 2.8mm)
Differential List TKR5112X – Differential Outdrives (center lightened)	TKR5/05 - Sway Bar (rear 2 0mm)
TKR5112X – Differential Outdrives (center, lightened)	TKR5495 – Sway Bar (rear, 3.0mm) TKR6003 – Vented Shock Caps (aluminum, black and, 2ncs)
	TKR5495 – Sway Bar (rear, 3.0mm) TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5119 – Differential Seals (3pcs) TKR5144 – Differential O-Rings (6pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm)
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TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential O-Rings (6pcs) TKR5145 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Cross Pins (steel, 6pcs) TKR5149 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6054T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 – Shock Pistons (CNC, conical, 6x1.5, 10.6mm²)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential O-Rings (6pcs) TKR5145 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Cross Pins (steel, 6pcs) TKR5149 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6051T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 - Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 - Shock Pistons (CNC, conical, 6x1.6, 12.1mm²)
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TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential O-Rings (6pcs) TKR5145 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Cross Pins (steel, 6pcs) TKR5149 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6051T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 - Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 - Shock Pistons (CNC, conical, 6x1.6, 12.1mm²)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential O-Rings (6pcs) TKR5145B – Differential Shims (revised, 6x17mm, 6pcs) TKR5145B – Differential Cross Pins (steel, 6pcs) TKR5149 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6061T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 – Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6065 – Shock Piston Blanks (CNC, conical, 16 dimples, 16mm) TKR6080 – Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5119 – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential Seals (3pcs) TKR5145B – Differential Shims (revised, 6x17mm, 6pcs) TKR51459 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Cross Pins (steel, 6pcs) TKR5150 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48) Bearings List TKRBB05104 – Ball Bearing (5x8x2.5mm, 4pcs) TKRBB05104 – Ball Bearing (5x10x4, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6064 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6061T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6065 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6080 – Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in) TKR6082 – Shock Spring Set (rear, 1.6 x 9.5T, 90mm, pink, 3.96 lb/in) TKR6083 – Shock Spring Set (rear, 1.6 x 9.5T, 90mm, prink, 3.96 lb/in) TKR6090 – Shock Spring Set (rear, 1.6 x 9.0T, 90mm, prink, 4.80 lb/in)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5114X – Differential Outdrives (f/r, lightened) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential Seals (3pcs) TKR5145B – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Cross Pins (steel, 6pcs) TKR5150 – Differential Gear Set (internal gears only) TKR5403 – Differential Ring Gear (40t, NT48 fr, ET48 fr/tr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48) Bearings List TKRBB050825 – Ball Bearing (5x8x2.5mm, 4pcs) TKRBB05114 – Ball Bearing (5x10x4, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs) TKRBB05134 – Ball Bearing (5x13x4, 4pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6054 - Shock Pistons (CNC, conical, 10x1.3mm) TKR6061T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 - Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 - Shock Pistons (CNC, conical, 6x1.5, 11.6mm²) TKR6065 - Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6080 - Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in) TKR6082 - Shock Spring Set (rear, 1.6 x 9.5T, 90mm, pink, 3.96 lb/in) TKR6083 - Shock Spring Set (rear, 1.6 x 9.5T, 90mm, pellow, 4.48 lb/in) TKR6080 - Shock Spring Set (rear, 1.6 x 9.0T, 90mm, orange, 4.80 lb/in) TKR6090 - Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6092 - Shock Spring Set (front, 1.6 x 8.0T, 80mm, pink, 4.80 lb/in)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5114X – Differential Outdrives (f/r, lightened) TKR5143 – Differential Seals (3pcs) TKR5143 – Differential Seals (3pcs) TKR51448 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Shims (revised, 6x17mm, 6pcs) TKR5150 – Differential Gear Set (internal gears only) TKR5403 – Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 – Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48) Bearings List TKRBB050825 – Ball Bearing (5x8x2.5mm, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs) TKRBB05134 – Ball Bearing (5x11x4, 4pcs) TKRBB06103 – Ball Bearing (6x13x4, 4pcs) TKRBB06103 – Ball Bearing (6x0x3, 4pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6061T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 - Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6065 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6080 – Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in) TKR6082 – Shock Spring Set (rear, 1.6 x 9.0T, 90mm, vallow, 4.48 lb/in) TKR6093 – Shock Spring Set (rear, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6092 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5114S – Spur Gear (46t, steel) TKR5143 – Differential Seals (3pcs) TKR5144 – Differential Seals (3pcs) TKR5145B – Differential Shims (revised, 6x17mm, 6pcs) TKR51459 – Differential Shims (revised, 6x17mm, 6pcs) TKR5150 – Differential Gear Set (internal gears only) TKR5403 - Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 - Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48) Bearings List TKRBB050825 – Ball Bearing (5x8x2.5mm, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs) TKRBB05134 – Ball Bearing (5x13x4, 4pcs) TKRBB06103 – Ball Bearing (8x10x3, 4pcs) TKRBB06105 – Ball Bearing (8x10x3, 4pcs) TKRBB06105 – Ball Bearing (8x10x3, 4pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 – Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 – Shock Pistons (CNC, conical, 10x1.1mm) TKR6053 – Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 – Shock Pistons (CNC, conical, 8x1.4mm) TKR6061T – Shock Shafts w/TiNi coating (rear, x-long, steel, 2pcs) TKR6063 – Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6065 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6065 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6080 – Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in) TKR6082 – Shock Spring Set (rear, 1.6 x 9.5T, 90mm, yellow, 4.48 lb/in) TKR6083 – Shock Spring Set (rear, 1.6 x 9.0T, 90mm, orange, 4.80 lb/in) TKR6090 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 8.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 8.0T, 80mm, pallow, 5.60 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 7.5T, 80mm, prange, 6.11 lb/in) TKR6146 – Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT)
TKR5112X – Differential Outdrives (center, lightened) TKR5113 – Differential Case (f/c/r) TKR5114X – Differential Outdrives (f/r, lightened) TKR5114X – Differential Outdrives (f/r, lightened) TKR5143 – Differential Seals (3pcs) TKR5143 – Differential Seals (3pcs) TKR51448 – Differential Shims (revised, 6x17mm, 6pcs) TKR5149 – Differential Shims (revised, 6x17mm, 6pcs) TKR5150 – Differential Gear Set (internal gears only) TKR5403 – Differential Ring Gear (40t, NT48 fr, ET48 fr/rr) TKR5404 – Differential Ring Gear (40t, rear, CNC, NT48) TKR5405 – Diff Pinion (straight cut, 9t, CNC, NT48) Bearings List TKRBB050825 – Ball Bearing (5x8x2.5mm, 4pcs) TKRBB05114 – Ball Bearing (5x11x4, 4pcs) TKRBB05134 – Ball Bearing (5x11x4, 4pcs) TKRBB06103 – Ball Bearing (6x13x4, 4pcs) TKRBB06103 – Ball Bearing (6x0x3, 4pcs)	TKR6003 – Vented Shock Caps (aluminum, black ano, 2pcs) TKR6009B – Shock O-Ring Set (16pcs) TKR6017T – Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR6053 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6054 - Shock Pistons (CNC, conical, 8x1.4mm) TKR6061T – Shock Shafts w/ TiNi coating (rear, x-long, steel, 2pcs) TKR6063 - Shock Pistons (CNC, conical, 6x1.5, 10.6mm²) TKR6064 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6065 – Shock Pistons (CNC, conical, 6x1.6, 12.1mm²) TKR6080 – Shock Spring Set (rear, 1.6 x 10.5T, 90mm, pink, 3.96 lb/in) TKR6082 – Shock Spring Set (rear, 1.6 x 9.0T, 90mm, vallow, 4.48 lb/in) TKR6093 – Shock Spring Set (rear, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6092 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in) TKR6093 – Shock Spring Set (front, 1.6 x 9.0T, 80mm, pink, 4.80 lb/in)











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