



BUILDING INSTRUCTIONS

Introduction





Thank you for purchasing the Tekno RC ET48 2.2 1/8th 4WD competition electric truggy kit. We are always working on new projects, so please check our website regularly at **www.teknorc.com** or visit us on Facebook at **www.facebook.com/teknorc** for all the latest news, parts, and kits.

Take your time! When you work your way through these building instructions, keep an eye out for the following important indicators below:

• **RED TEXT** - This indicates important areas of the build process that should be observed.



Thread Lock icons

Thread lock is always used when a screw is inserted into any metal part. (Included with kit)



Grease icons

Grease is usually used on areas with movement and for sealing. (Included with kit)

YOUTUBE - We also have many useful build videos on Youtube, so be sure to check these out!
 https://www.youtube.com/c/teknorc

Additional equipment and parts needed:

- Paint for body
- 1/8th scale ESC and motor system
- High torque steering servo (at least 300 oz/in)
- 4s (4 cell, 14.8v) LiPo battery (at least 5000mAh)
- 1/8th scale truggy tires, wheels & CA glue (or premounts)
- MOD1 Pinion 15 tooth 25 tooth (TKR4175 TKR4185)

Tools needed:

- Hex drivers 1.5mm, 2.0mm, 2.5mm
- Nut drivers 5.0mm (TKR1107, 5.5mm (TKR1108), 7.0mm (TKR1109)
- Hobby knife
- Needle-nose pliers
- Shock tool (TKR1115) OR adjustable (Crescent) wrench (for shock assembly)
- 17mm Wheel Wrench (TKR1116/TKR1116B)
- 4mm turnbuckle wrench (TKR1103) 5.5/7.0 two sided wrench (TKR1119)

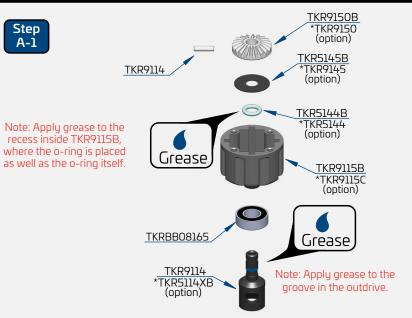
Disclaimer: Tekno RC is not responsible or liable for any property or personal damage, loss, or injury incurred as a result of using this product. This kit is meant for use by persons 14 years of age or older and in the strict confines of a legally permitted RC track or facility.

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 at **info@teknorc.com** and we will help to resolve the issue. If you modify any part prior to contacting us, the warranty claim will be void. 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.

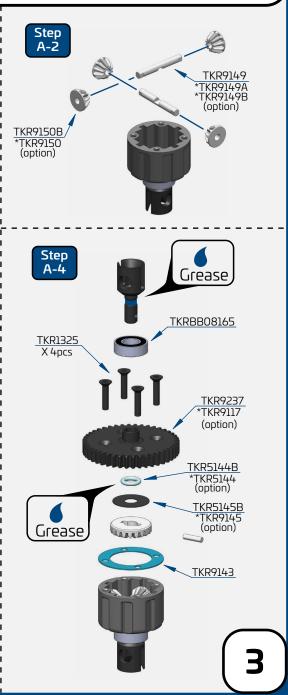
All spare parts and other info are available on our website (www.teknorc.com) and through our network of domestic and international dealers and distributors.

Bag A TKR9114 *TKR5114XB (option) **Center Differential** TKRBB08165 (overview) TKR5144B TKR5144 (option) TKR9150B *TKR9150 (option) TKR9115B *TKR9115C (option) TKR9114 TKR9143 TKR5145B TKR9145 TKR5145B *TKR9145 (option) (option) TKR9149 TKR9150B *TKR9150 (option) *TKR9149A *TKR9149B (option) TKRBB08165 TKR5144B TKR5144 (option) TKR9237 TKR9117 TKR1325 x4 (option) TKR9114 TKR5114XB (option)





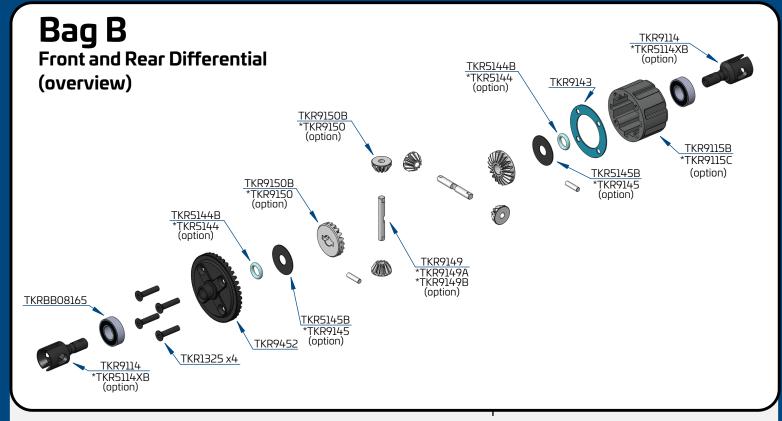
DO NOT OVER FILL

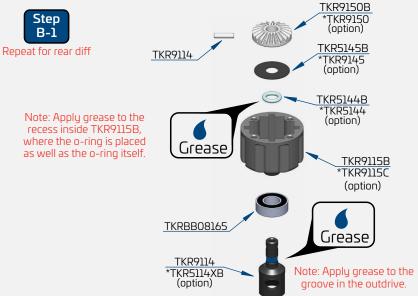


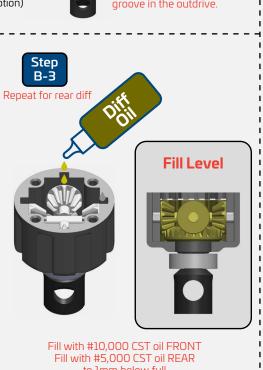


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TKR1325









TKR9150B

Step B-2

Repeat for rear diff



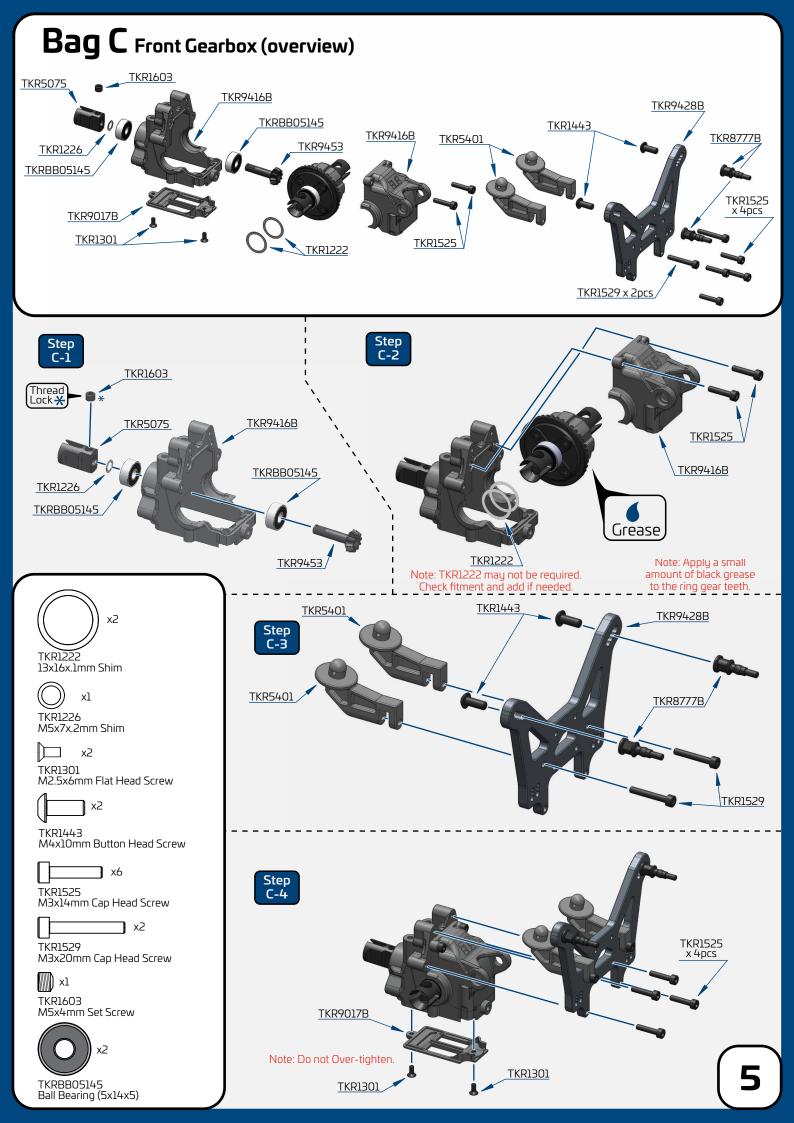
] x8

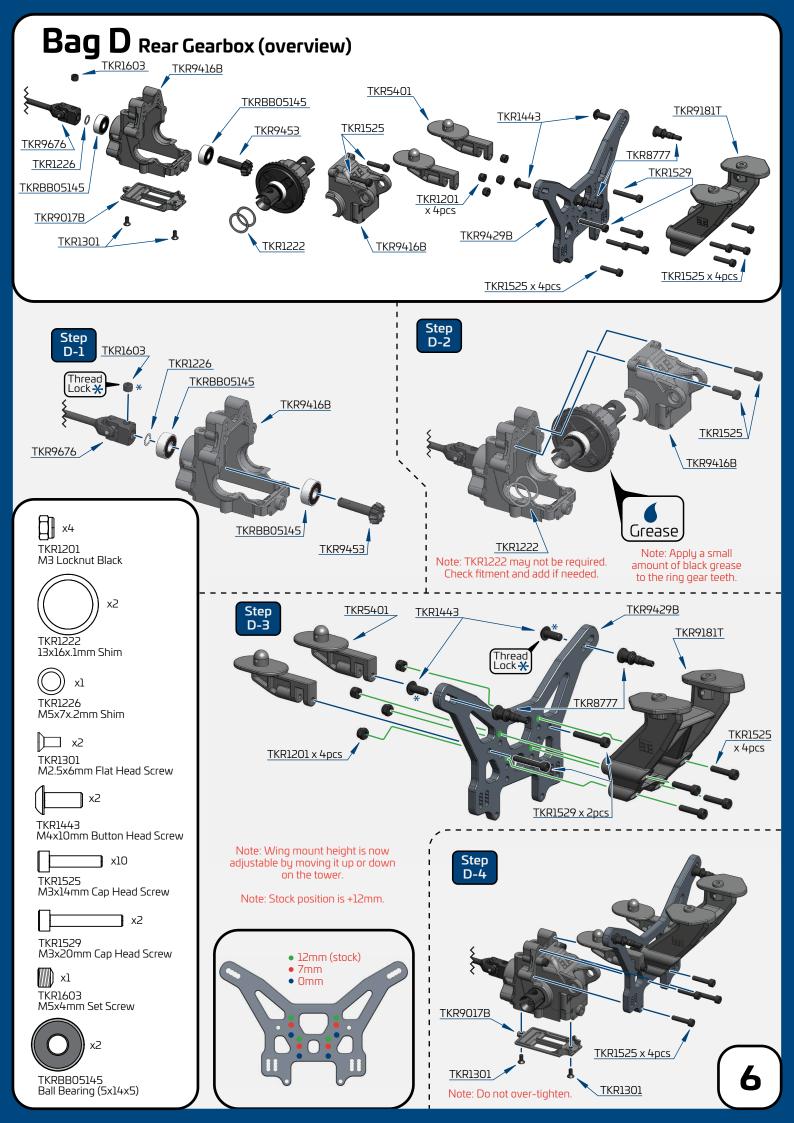
M3x14mm Flat Head Screw

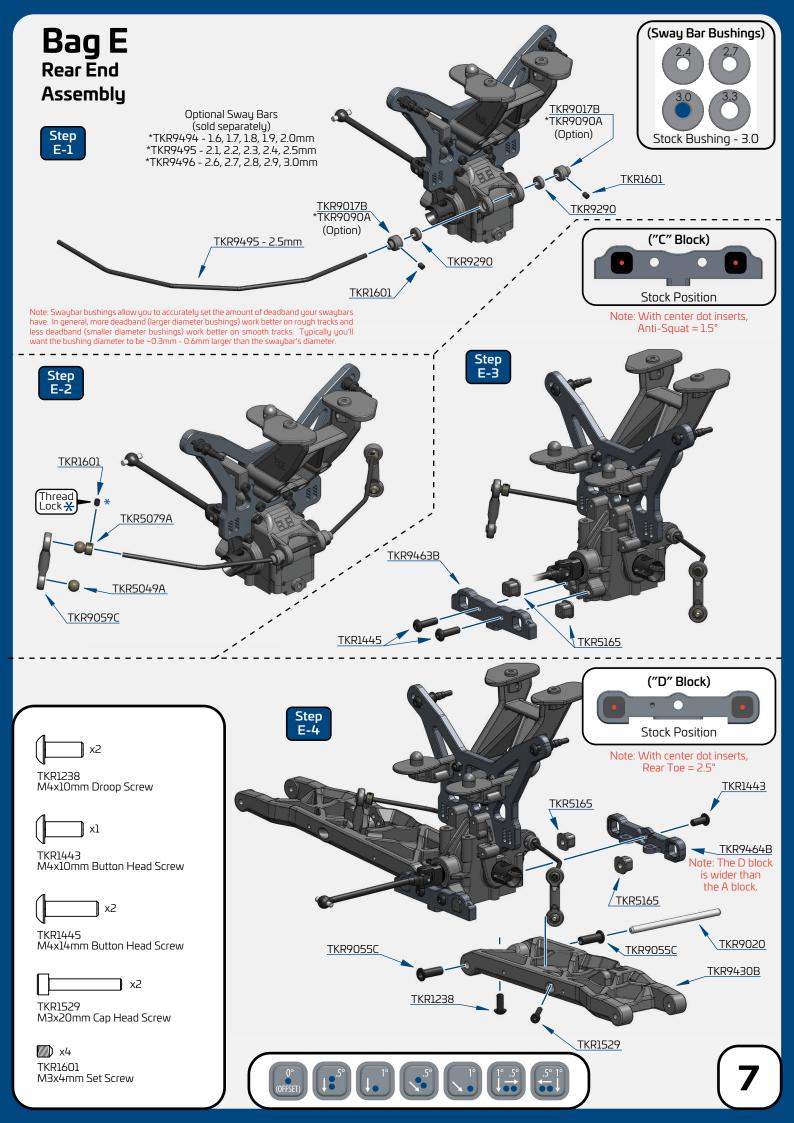
TKR5144B Differential O-rings

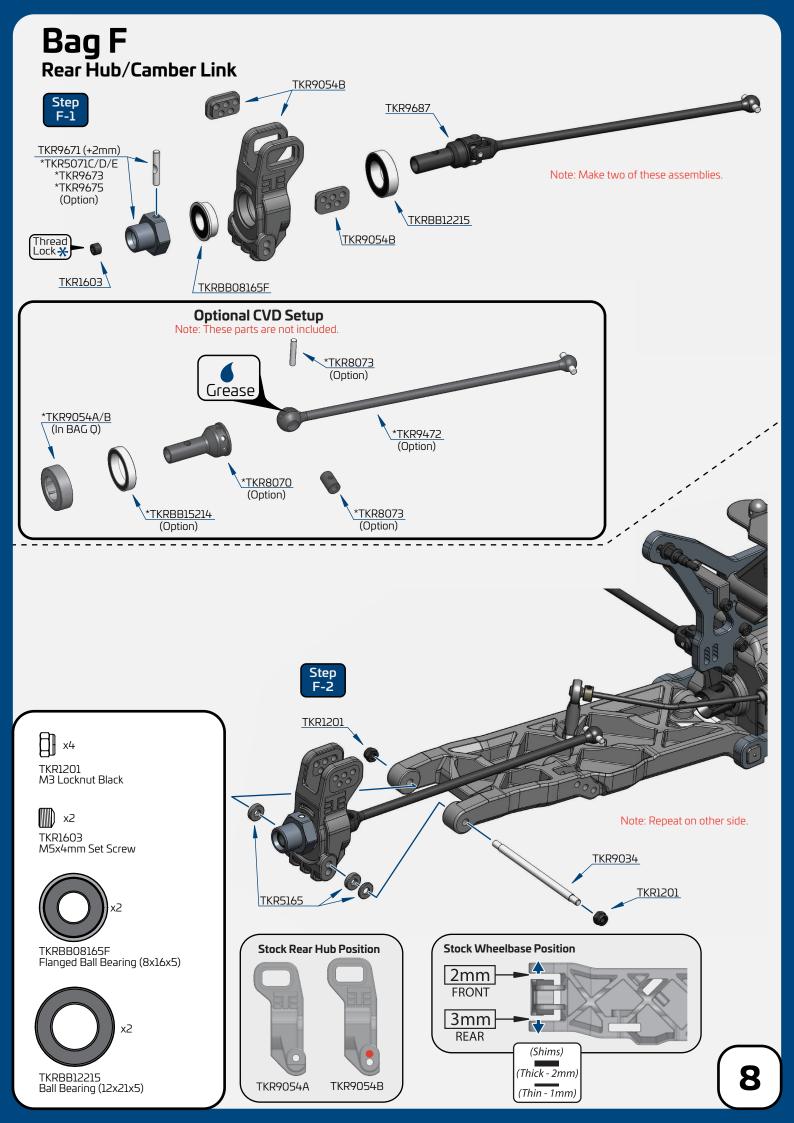
TKR1325





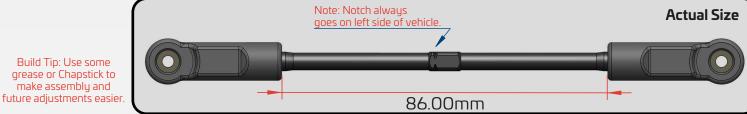


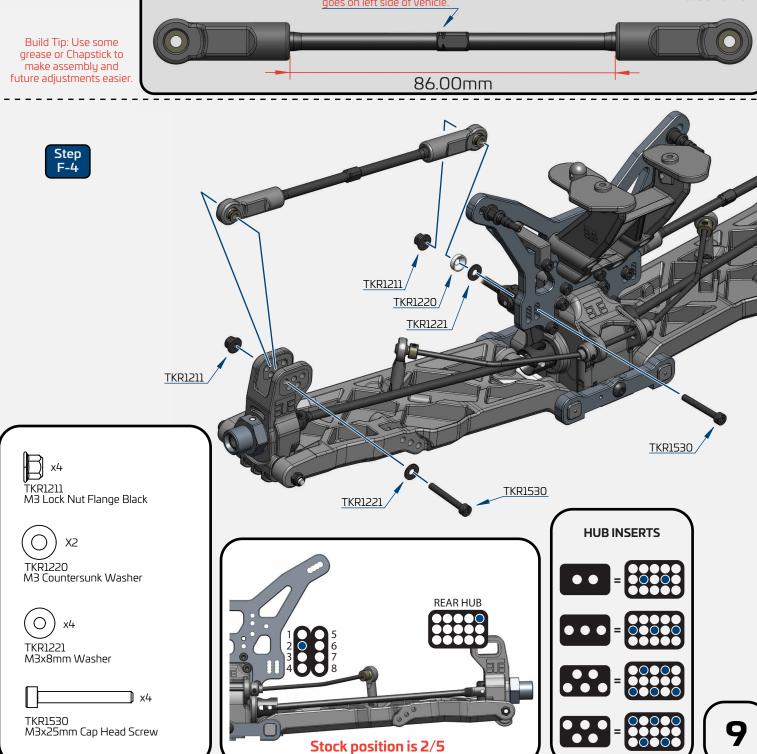


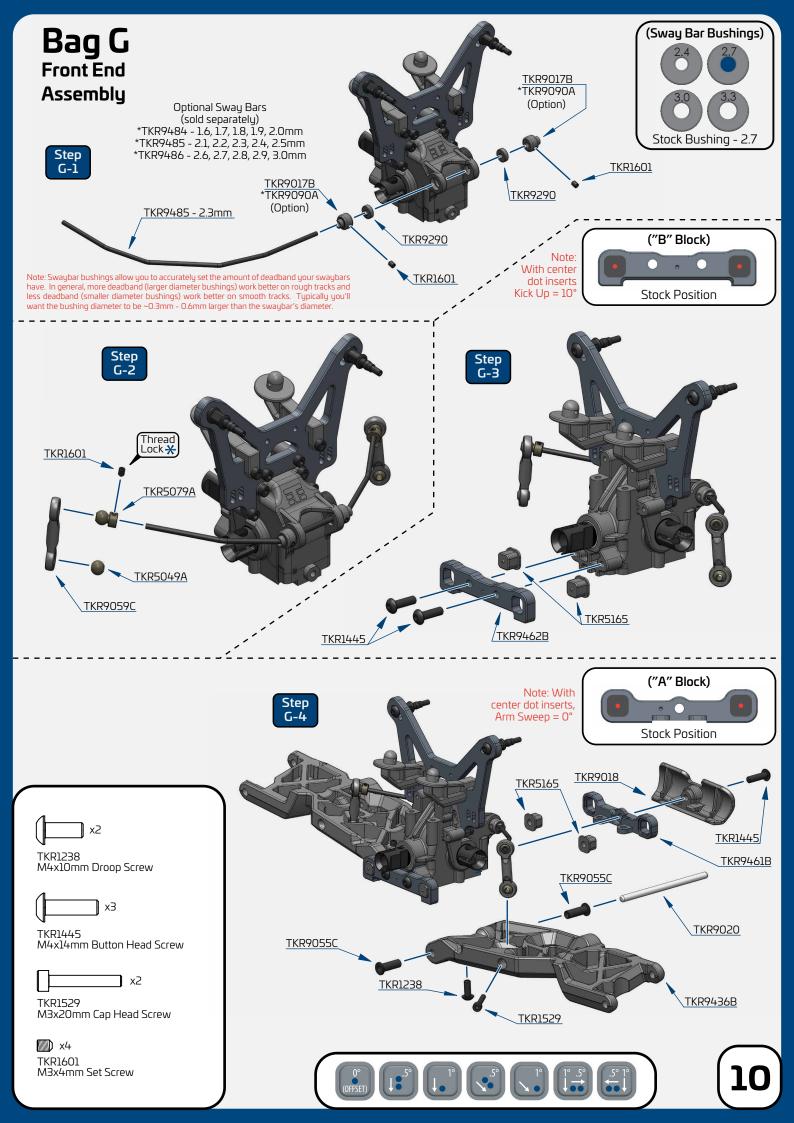




while turning at the same time. Keep in mind that one end of the turnbuckle has normal threads and the other has reverse threads. Start the rod end straight and it will thread on straight.

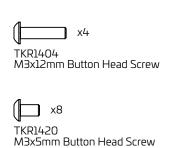










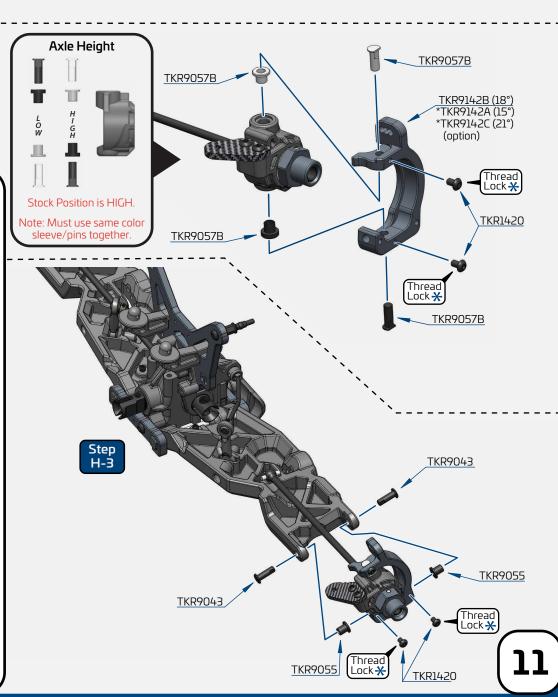






TKRBB08165F Flanged Ball Bearing (8x16x5)



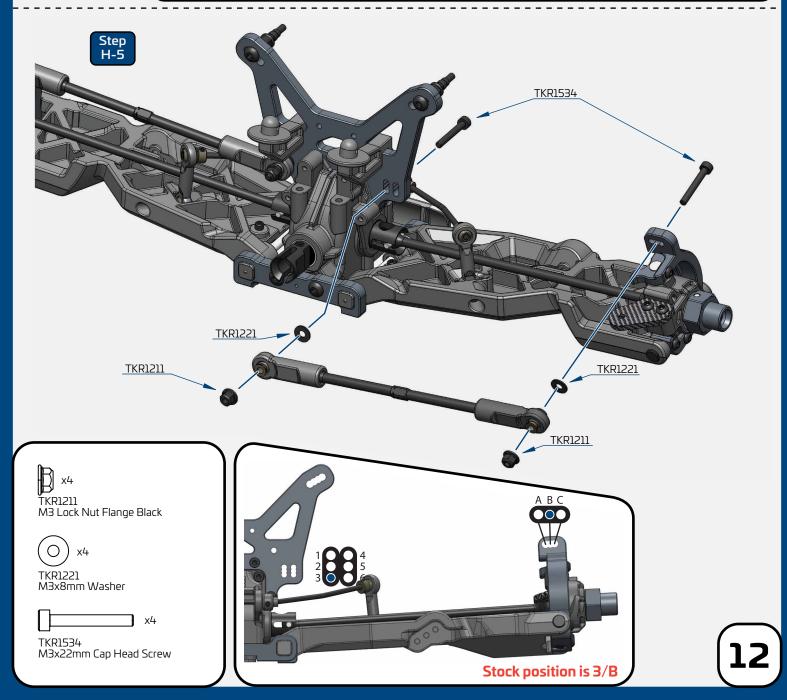


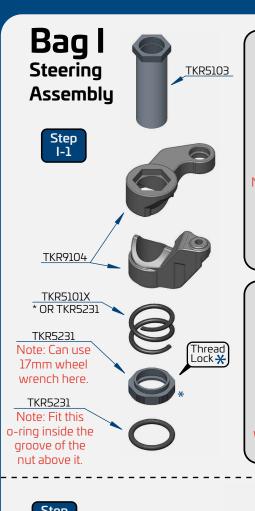


Build Note: Hold the turnbuckle stationary with pliers and push the rod end hard onto the turnbuckle while turning at the same time. Keep in mind that one end of the turnbuckle has normal threads and the other has reverse threads. Start the rod end straight and it will thread on straight.

Build Tip: Use some grease or Chapstick to make assembly and future adjustments easier.





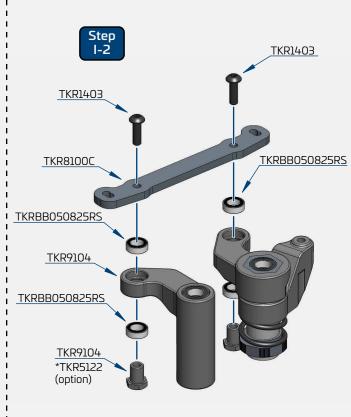


TKRBB050825RS Ball Bearing (5x8x2.5)

TKRBB06103

Ball Bearing (6x10x3)



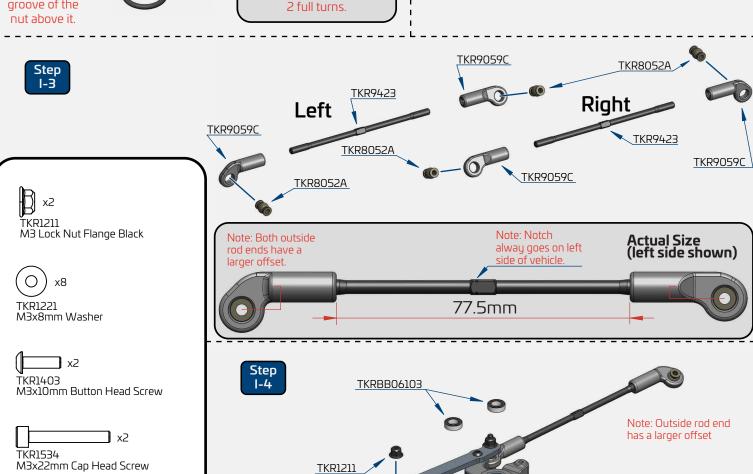


(front of vehicle)

Stock Position (front hole)

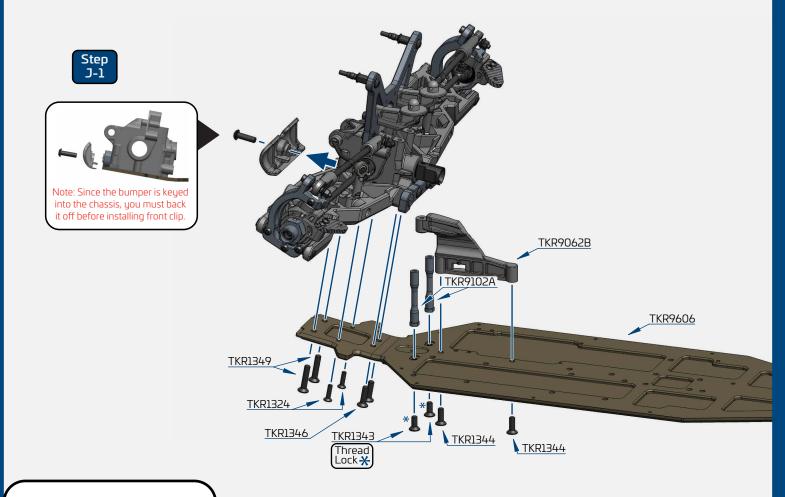
TKRBB06103

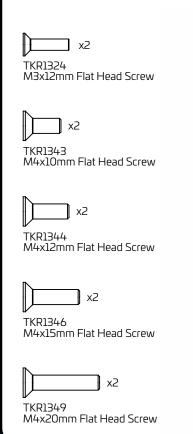
TKR1534

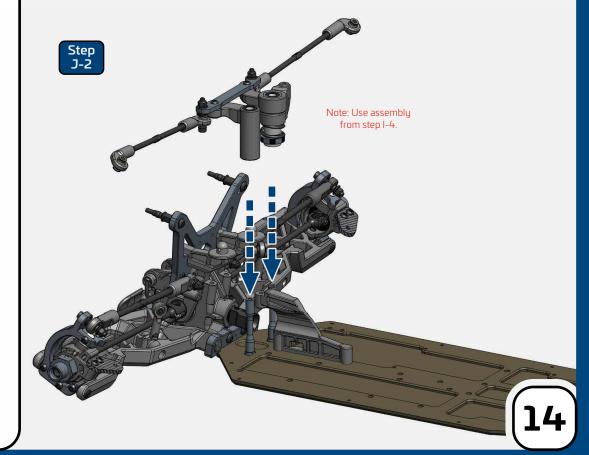


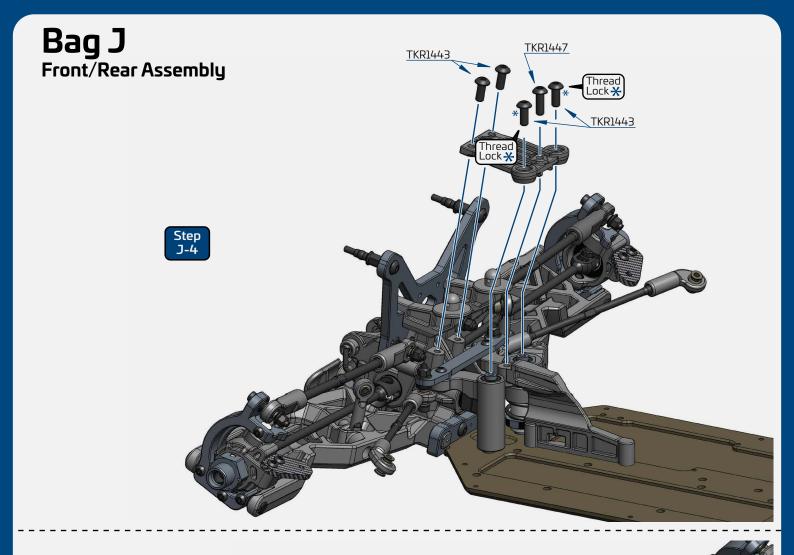
TKR1221 X 4pcs

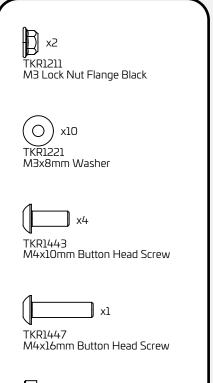
Bag JFront End Assembly





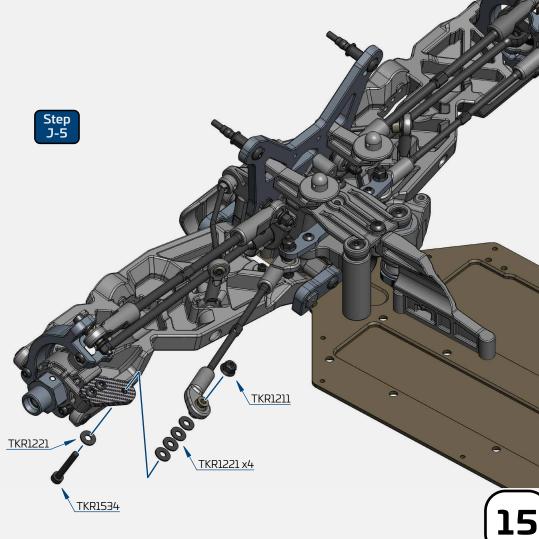


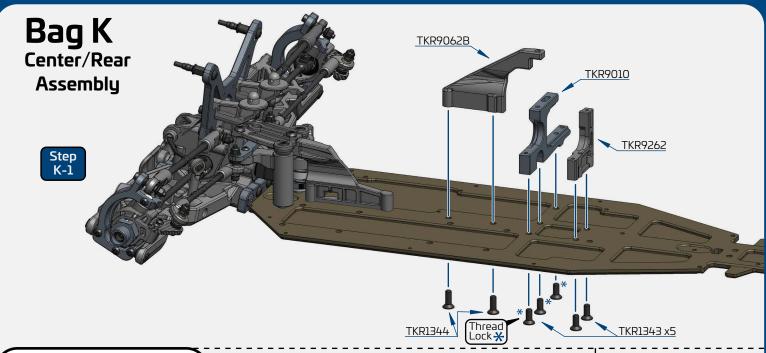




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TKR1534 M3x22mm Cap Head Screw







TKR1324 M3x12mm Flat Head Screw



TKR1343 M4x10mm Flat Head Screw



TKR1344 M4x12mm Flat Head Screw



TKR1346 M4x15mm Flat Head Screw



TKR1349 M4x20mm Flat Head Screw



TKR1444 M4x12mm Button Head Screw



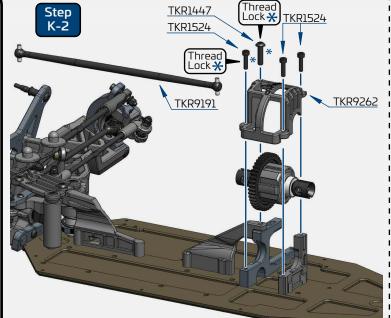
TKR1447 M4x16mm Button Head Screw

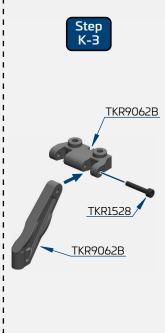


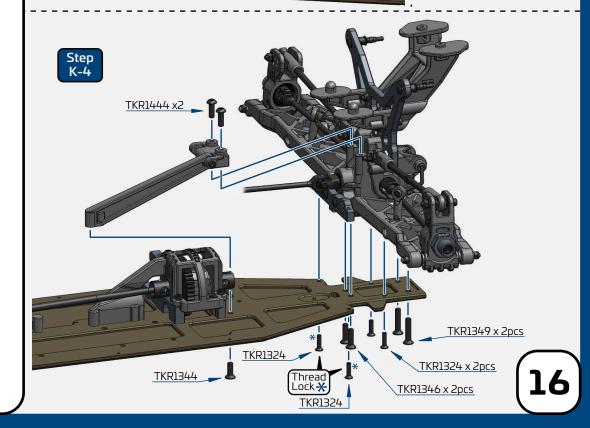
TKR1524 M3x12mm Cap Head Screw



TKR1528 M3x18mm Cap Head Screw





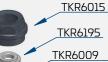


Bag L Front Shock Assembly





Note: Short end guide used in front shocks.



(Option) TKR6195

TKR6009 *TKR6009B (Option) TKR6195

TKR6009

TKR6016



*TKR6130 *TKR6131 *TKR6160 *TKR6163 (Option)

TKR6017 *TKR6017T (Option)

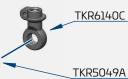


Note: Use greer slime or oil on shock shaft threads AND O-rings to prevent tearing and leaking.



TKR6144

Note: Shock boots must be installed **BEFORE** attaching rod end.



TKR6013

Refer to filling instructions on page 19 during this step.

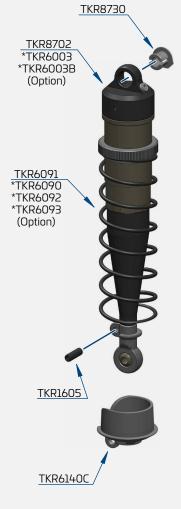


Note: The kit supplied oil is a great starting point when the ambient temperature is ~75° F.

If it is cooler you may need to use thinner oil. Llkewise, if it is warmer you may need to use thicker oil.

Use #500 CST oil

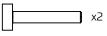








M3 Lock Nut Flange Black



TKR1240 M3x18mm Shock Mnt Screw

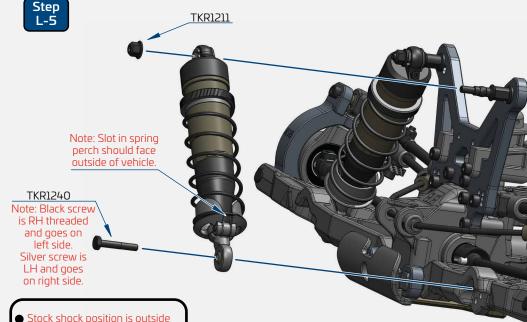


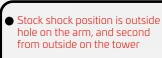
TKR1248 M2x4mm Emulsion Screw





TKR1605 M3x10mm Set Screw





Stock front ride height is 34mm.

Shock length (droop) is 121mm

Bag M Rear Shock Assembly





Note: Long end guide used in rear shocks.

TKR6009 (Option)

TKR6195

TKR6195

TKR6015

TKR6009 *TKR6009B (Option)

> TKR6195 TKR6009

TKR6060



TKR6137 *TKR6130 *TKR6131 *TKR6160 *TKR6163 (Option)

> TKR6061 *TKR6061T (Option)

and leaking

Note: Use greer slime or oil on shock shaft threads AND O-rings to prevent tearing

> Use #600 CST oil REAR

Refer to filling instructions

on page 19 during this step.

Note: The kit supplied

oil is a great starting

point when the ambient temperature is ~75° F.

If it is cooler you

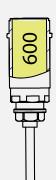
may need to use

thinner oil. Llkewise,

if it is warmer

you may need to use

thicker oil.



TKR8730



TKR8702 *TKR6003 *TKR6003B (Option)



*TKR6090 *TKR6092 *TKR6093 (Option)

TKR1605

TKR61400





Note: Shock boots must be installed **BEFORE** attaching rod end.

TKR6140C

TKR5049A

TKR6013

(O) x2

TKR1200 M2.5 Lock Nut Zinc



M3 Lock Nut Flange Black



TKR1240 M3x18mm Shock Mnt Screw



TKR1248 M2x4mm Emulsion Screw



M2.6x6.0x0.5mm Washer



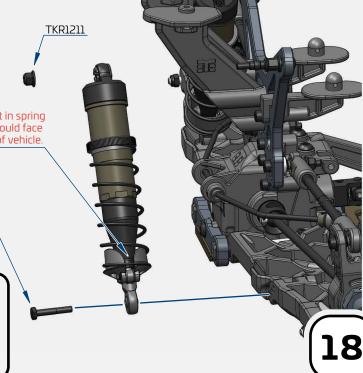
TKR1605 M3x10mm Set Screw Step M-5

> Note: Slot in spring perch should face outside of vehicle.

TKR1240

Note: Black screw is RH threaded and goes on right side. Silver screw is LH threaded and goes on left side.

- Stock shock position is inside hole on the arm, and second from the outside on the tower
- Stock rear ride height is 38mm
- Shock length (droop) is 134mm.



Shock Filling Instructions (Emulsion)

For both front and rear shocks

We've found it's easiest to complete steps 1 & 2 on each shock before moving on to step 3. By the time you've finished step 2 on the last shock, the first one will be ready for step 3.

Step 1. Insert the four larger o-rings into the emulsion caps and set aside. Install the small o-rings onto the small emulsion screws by placing the o-rings on a pit mat or towel and pressing the screws into the o-rings (add 1 small drop of oil onto the seal to help make the screw slide in easier).

Step 2. Fill shock with oil all the way to the top and pump the shock shaft up and down 3-5 times.

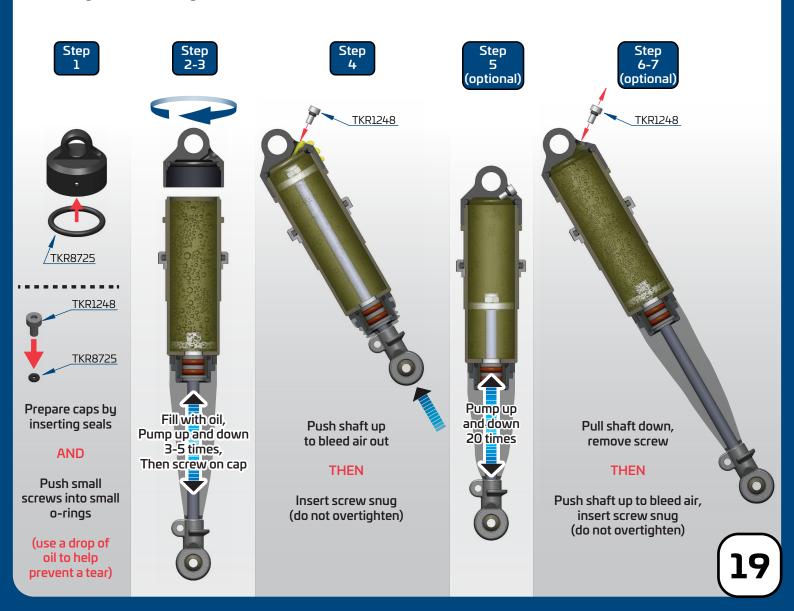
Step 3. Screw on the cap all the way tight (shock tool TKR1115 is helpful for holding the shock body). Be careful to not cross-thread the caps. Start by turning in the oposite direction before tightening.

Step 4. With the shock at about a 45° angle, push and hold the shock shaft to the top of the stroke and insert the prepared emulsion screw/seal. Oil should leak out during this process. If it does not, add more oil. Tighten the screw until snug (do not over-tighten). Wipe off excess oil before moving on to step 5.

Step 5. Pump the shock shaft up and down about 20 times vigorously. This emulsifies the oil.

Step 6. With the shock shaft fully extended, remove the emulsion screw from the cap to do the final bleed.

Step 7. With the shock at about a 45° angle, push and hold the shock shaft to the top and insert the prepared emulsion screw/seal again. Oil will leak out during this process. Finish by tightening the screw until snug (do not over-tighten).

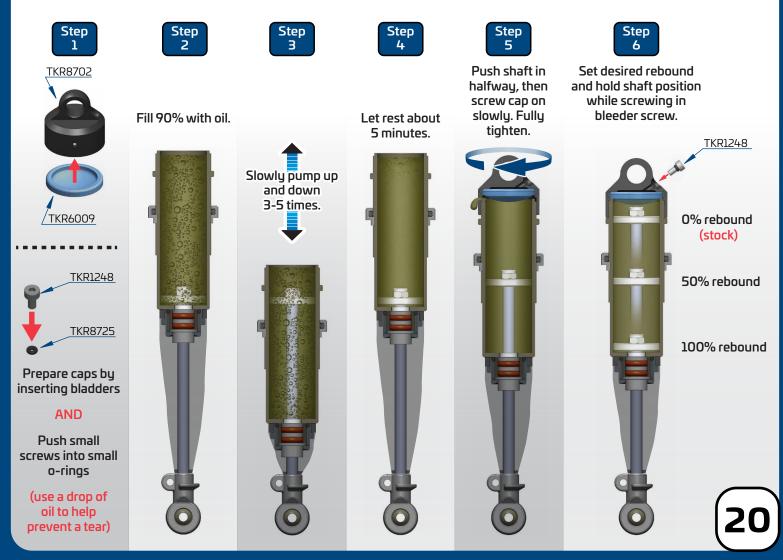


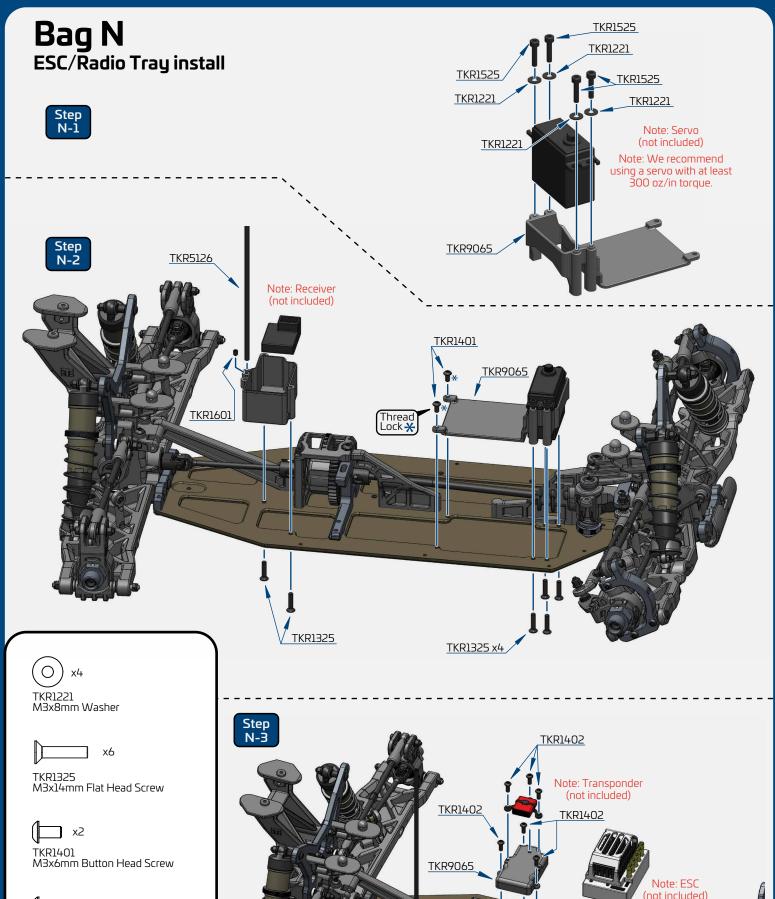
Shock Filling Instructions (Bladder)

For both front and rear shocks

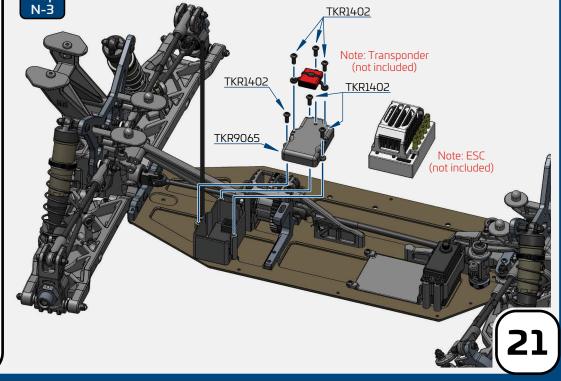
We've found it's easiest to complete steps 1-4 on each shock before moving on to step 5. By the time you've finished step 4 on the last shock, the first one will be ready for step 5.

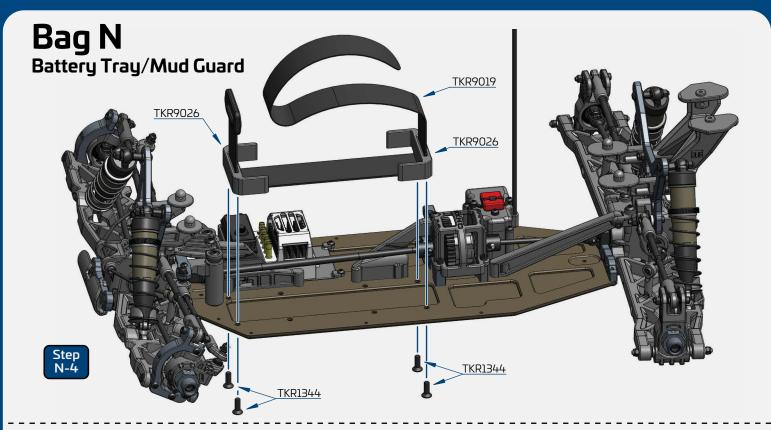
- **Step 1.** Prepare caps by inserting bladders. Also at this time, install the small TKR8725 o-rings onto the TKR1248 screws. **Do not** install the TKR1248 rebound screw into the shock cap during this step.
- Step 2. Extend the shock shaft all the way down. Fill the shock with oil until the body is approximately 90% full.
- **Step 3.** Slowly pump the shock shaft up and down 3-5 times to release air bubbles from underneath the piston.
- **Step 4.** Let the shock rest vertically with the shock shaft fully extended for five minutes or until all the air bubbles have released. After the air has escaped, top off the shock with oil (about 1-2mm below the top). If you overfill the shock, it won't hurt performance, it will just spill out and make a little bit of a mess.
- **Step 5A.** Push the shock shaft into the shock body about halfway (about 1" or 25mm of the shaft exposed) to set a **base** rebound. Pushing the shaft in further will decrease the base rebound and pulling the shaft out more will increase it. Be careful to not position the shaft too far out or too far in because it will hydrolock or suck the bladder into the body during use. **Final** rebound will be set in Step 6.
- **Step 5B.** Place the cap on the shock and slowly screw down about half way. Oil will start to ooze out of the bleeder hole on the side of the shock cap. Hold the cap and continue to fully secure it by **slowly** turning the shock body. The shock will continue to bleed oil. Wipe excess oil from the shock once the cap is fully tightened down. Use TKR1115 and TKR1116 to fully tighten your shocks. Hand tight may result in leaky shocks.
- **Step 6.** Set your final rebound by holding the shock shaft in the desired position and installing the small rebound screw assembly. Fully extending the shock shaft and installing the screw will produce the maximum amount of rebound. Fully pushing the shaft into the shock body and installing the screw will produce the minimum amount of rebound. You can now tune your rebound quickly by repeating this step.



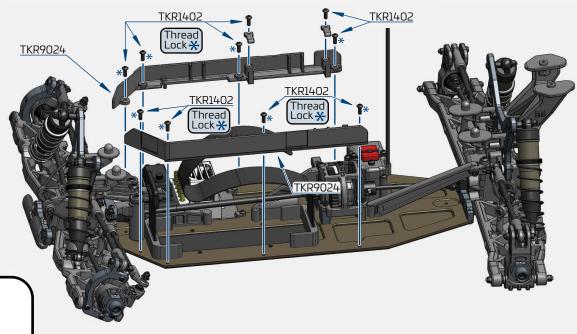














TKR1228 M4 Countersunk Washer



x4

TKR1344 M4x12mm Flat Head Screw



x2

TKR1346 M4x15mm Flat Head Screw



TKR1402 M3x8mm Button Head Screw



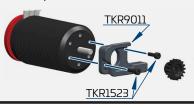
M3x10mm Cap Head Screw



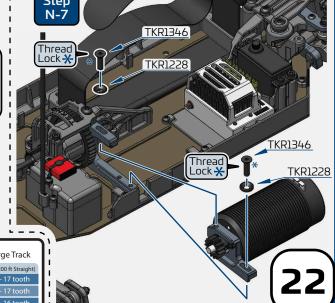
Note: Motor, Pinion Gear, & Set Screw for Pinion Gear (not included)

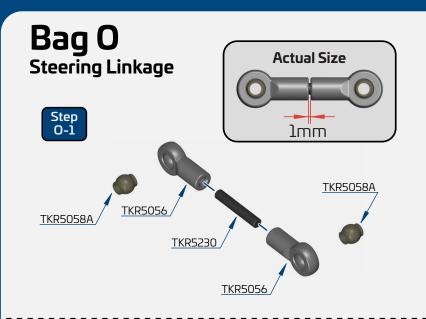


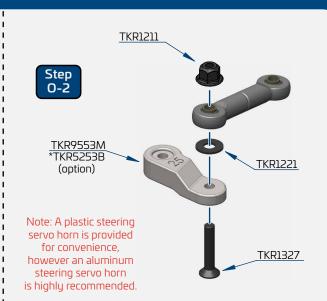
 For 42mm offroad use. For 36mm all condition, and 42mm onroad.

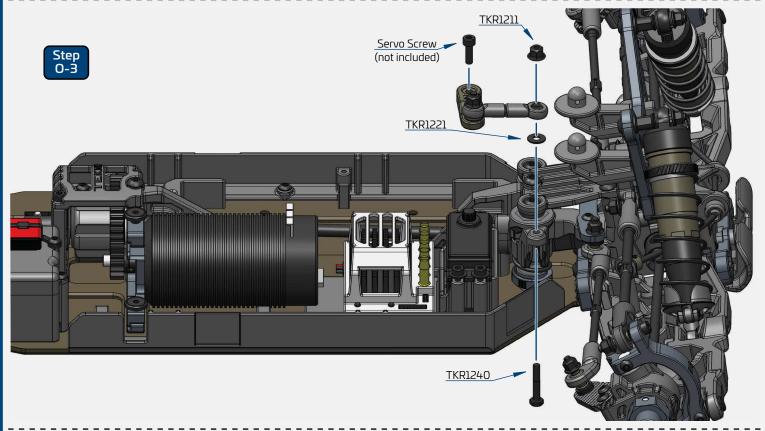


(4 cell)	Small Track	Medium Track	Large Track
Motor	(50-100 ft Straight)	(100-150 ft Straight)	(150-200 ft Straight)
1900-2050kv (BUGGY MOTOR)	14 tooth	14 - 15 tooth	15 - 17 tooth
1700-2000kv (TRUGGY MOTOR)	14 tooth	14 - 15 tooth	15 - 17 tooth
2000-2200kv (TRUGGY MOTOR)	Not Advised	14 - 15 tooth	15 - 16 tooth

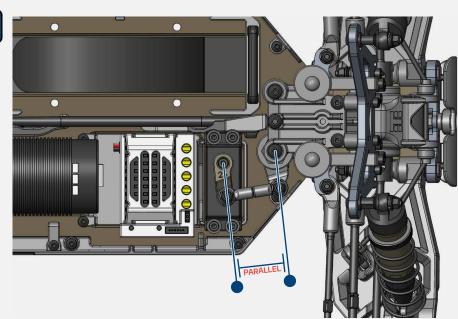












Note: Offset servo arm so it is parallel with the connecting arm at neutral or zero servo position.

Bag PFinal Assembly



TKR8292W *TKR8292K *TKR8292Y (Option)

Wing Hole Options (Use Dimples as Hole Cutting Guides)



Least Downforce

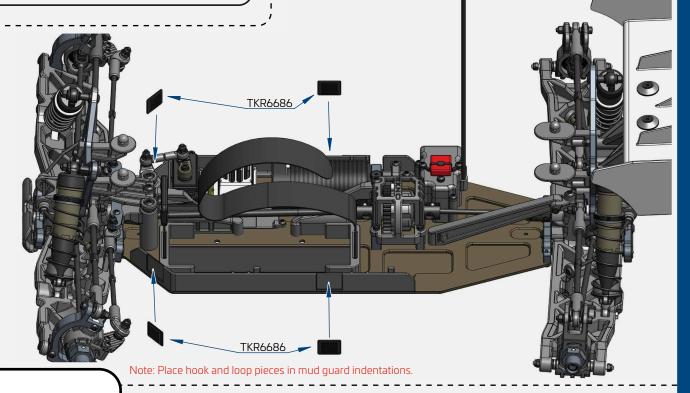
TKR1201
TKR1201

TKR1325

TKR1220

TKR9181T





TKR1220

TKR9181T



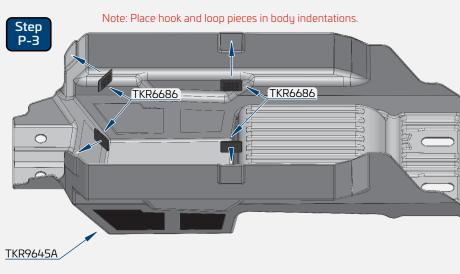


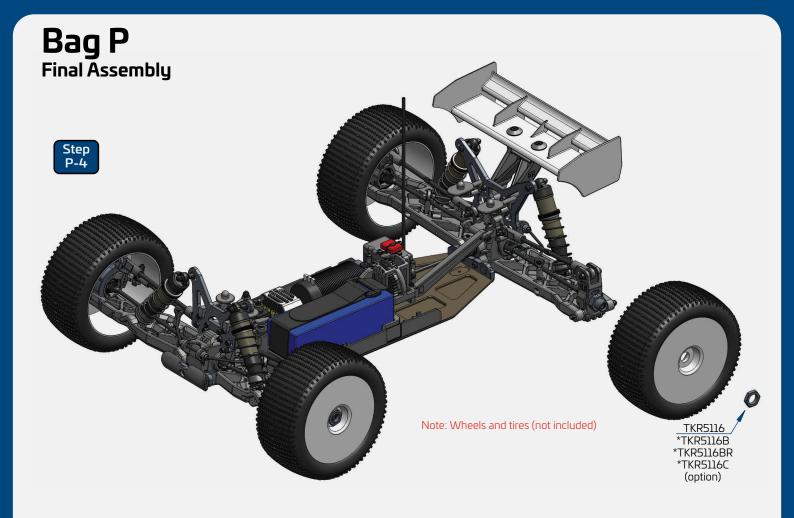
TKR1220 M4 Countersunk Washer

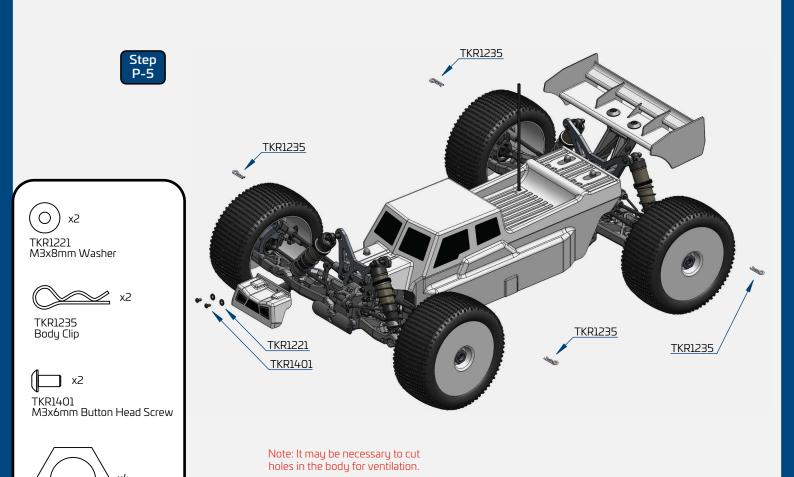


x2

TKR1325 M3x14mm Flat Head Screw







TKR5116 Wheel Nut

TKR9605 - ET48 2.2 1/8th 4WD Competition Electric Truggy Kit

Parts List	Hardware List
TKR5049A – Pivot Balls (6.8mm, no flng, sway bar, shck ends, almnm, 4pcs)	TKR1200 – M2.5 Locknuts (zinc finish, 10pcs)
TKR5058A – Pivot Balls (5.8mm, no flange, brake/steering link, aluminum, 4pcs) TKR5075 - Diff Coupler (rear, lightened, hardened steel)	TKR1201 – M3 Locknuts (black, 10pcs) TKR1211 – M3 Locknuts (flanged, black, 10pcs)
TKR5079A – Stabilizer Balls (6.8mm, sway bars, aluminum, 4pcs)	TKR1220 – M3 Countersunk Washers (aluminum, natural, 10pcs)
TKR5101X - Servo Saver Spring (HD, EB48, SCT410, NB48)	TKR1221 – M3x8mm Washer (black, 10pcs)
TKR5103 – Servo Saver Post (aluminum, gun metal ano) TKR5116 – Wheel Nuts (17mm, serrated, gun metal ano, M12x1.0, 4pcs)	TKR1226 - 5x7x.2mm shims (10pcs) TKR1228 - M4 Countersunk Washer (black, 10pcs)
TKR5122 – Steering Rack Bushings (aluminum, gun metal ano, 2pcs)	TKR1235 – Body Clips (10pcs)
TKR5126 – Antenna tube (universal, w/ caps, 5pcs)	TKR1238 - Droop Adjustment Screws (M4x10mm, 8pcs)
TKR5165 - V2 Hinge Pin Inserts, Wheelbase Shims (EB/NB/ET/NT/SCT) TKR5187B - Rod Ends (hard, 6.8mm, EB/NB/ET/NT48, 8pcs)	TKR1240 - Lower Shock Mount Screws (2 CW thread, 2 CCW thread, EB/NB/SCT) TKR1248 – M2x4mm Cap Head Screws (black, 10pcs)
TKR5231 – Servo Saver Nut and Spring	TKR1264 - M2.6x6.0x0.5mm Washer (black, 10pcs)
TKR5401 - Body Mount Set (ET48, NT48)	TKR1301 - M2.5x6mm Flat Head Screws (black, 10pcs)
TKR6686 - Body Mount Hook and Loop Tape Set (EB410, 4pcs) TKR8052A – Pivot Balls (6.8mm, camber, str links, almnm, centered, 4pcs)	TKR1324 - M3x12mm Flat Head Screws (black, 10pcs) TKR1325 - M3x14mm Flat Head Screws (black, 10pcs)
TKR8100C – Ackerman Plate (7075, EB/NB48 2.2)	TKR1327 - M3x16mm Flat Head Screws (black, 10pcs)
TKR8292W - Lightweight Wing (ROAR/IFMAR legal, white)	TKR1343 - M4x10mm Flat Head Screws (black, 10pcs)
TKR9010 - Split Center Diff Mount (7075, gun metal ano, EB/ET48 2.0) TKR9011 - Motor Mount Insert (7075, gun metal ano, EB/ET48 2.0)	TKR1344 - M4x12mm Flat Head Screws (black, 10pcs) TKR1346 - M4x15mm Flat Head Screws (black, 10pcs)
TKR9017B - Sway Bar and Bulkhead Acc (for -2/-4mm bulkheads)	TKR1349 - M4x20mm Flat Head Screws (black, 10pcs)
TKR9018 - Front Bumper (2.0, 2pcs) TKR9019 - Battery Straps (1x center, 1x side, EB/ET48 2.0)	TKR1401 - M3x6mm Button Head Screws (black, 10pcs) TKR1402 - M3x8mm Button Head Screws (black, 10pcs)
TKR9020 – Hinge Pins (inner, front/rear)	TKR1402 - M3x10mm Button Head Screws (black, 10pcs) TKR1403 - M3x10mm Button Head Screws (black, 10pcs)
TKR9024 - Mud Guard Set (L/R, EB/ET48 2.0)	TKR1404 - M3x12mm Button Head Screws (black, 10pcs)
TKR9026 - Battery Strap Mounts (EB/ET48 2.0) TKR9034 - Hinge Pins (outer, rear, 2.0, 2pcs)	TKR1420 - M3x5mm Button Head Screws (black, 10pcs) TKR1443 - M4x10mm Button Head Screws (black, 10pcs)
TKR9043 - Spindle Carrier Hinge Pins (steel, 2.0, 4pcs)	TKR1444 - M4x12mm Button Head Screws (black, 10pcs)
TKR9047F - Spindle Arms (EB/NB/ET/NT48, req TKR9041X/9141B, Type F)	TKR1445 - M4x14mm Button Head Screws (black, 10pcs)
TKR9054B - Rear Hubs (-2mm, adj. roll center, L/R, EB/NB48 2.1) TKR9055 - Hinge Pin Bushings (8pcs)	TKR1447 - M4x16mm Button Head Screws (black, 10pcs) TKR1523 - M3x10mm Cap Head Screws (black, 10pcs)
TKR9055C - Hinge Pin Bushings (long, 8pcs)	TKR1524 - M3x12mm Cap Head Screws (black, 10pcs)
TKR9057B - Spindle Pin/Sleeve Set (revised, short/long, EB/NB48 2.1)	TKR1525 - M3x14mm Cap Head Screws (black, 10pcs)
TKR9059C - Rod End Set (camber/sway bar, offset steering links, 2.x) TKR9062B - Chassis Brace Set (revised, front/rear/center, EB/ET48 2.0)	TKR1528 - M3x18mm Cap Head Screws (black, 10pcs) TKR1529 - M3x20mm Cap Head Screws (black, 10pcs)
TKR9065 - Servo Mount, ESC tray, RX Box (EB/ET48 2.0)	TKR1530 - M3x25mm Cap Head Screws (black, 10pcs)
TKR9102A - Steering Posts (aluminum, gun metal ano)	TKR1534 – M3x22mm Cap Head Screws (black, 10pcs)
TKR9104 - Bell Cranks and Top Plate (2.0) TKR9141B - Adjustable Ackerman Spindles (-2mm, EB/NB 2.1, requires TKR9057B)	TKR1601 - M3x4mm Set Screws (black, 10pcs) TKR1603 - M5x4mm Set Screws (black, 10pcs)
TKR9142B - Spindle Carriers (L/R, aluminum, 18 degree, EB/NB48 2.1)	TKR1605 - M3x10mm Set Screws (black, 10pcs)
TKR9181T - Tall Wing Mount and Body Mounts (2.0)	TKR5230 - Steering linkage (M3x18mm threaded rod, 10pcs)
TKR9191 - Tapered Driveshaft (center, front, 7075, black ano, EB/ET48 2.0) TKR9262 - Split Center Diff Mount (composite, requires TKR9010, EB/ET48 2.0)	Bearings List
TKR9290 - Sway Bar Dead Band Bushing Set (2.4, 2.7, 3.0, 3.3mm, all 2.x vehicles)	TKRBB050825RS – Ball Bearing (5x8x2.5mm, rubber shielded, 4pcs)
TKR9416B - Gearbox (-2mm, F/R, EB/NB/ET/NT48 2.x) TKP94/32 - Turphyckle (M/, thread 100mm length /mm adjustment 2psc)	TKRBB05145 - Ball Bearing (5x14x5, shielded, 4pcs)
TKR9423 - Turnbuckle (M4 thread, 100mm length, 4mm adjustment, 2pcs) TKR9428B - Shock Tower (front, lightened, 7075 CNC, GM ano, ET/NT48 2.0)	TKRBB06103 – Ball Bearing (6x10x3, 4pcs) TKRBB08165 – Ball Bearing (8x16x5, 4pcs)
TKR9429B - Shock Tower (rear, lightened, 7075 CNC, GM ano, ET/NT48 2.0)	TKRBB08165F – Ball Bearing (8X16x5mm, flanged, shielded, 4pcs)
TKR9430B - Suspension Arms (rear, 2pcs, ET/NT48 2.2) TKR9436B - Suspension Arms (front, 2pcs, ET/NT48 2.2)	TKR12215 - Ball Bearing (12x21x5, shielded, 4pcs)
TKR9445N - Headlights / Nose Cone (ET/NT48 2.0)	Option Parts
TKR9450 - Turnbuckle (M5 thread, 108mm length, 5mm adjustment, 2pcs)	TKR1103 – Turnbuckle Wrench (4mm, 5mm, hardened steel)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 – Pivot Ball and Shock Multi-tool (aluminum) TKR1116 – 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 – 5.5mm / 7.0mm Wrench (hardened steel)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 1,44mm, ET/NT 2.0, 2 pcs) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9497 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR953M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116 - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9617 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5124 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9497 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495-Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9653-M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9605 - Dassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9675 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6001T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6061T - Shock Shafts w/TiNi coating (x-long, rear, steel, 2pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6016T - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9605 - Dassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9675 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6001T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6061T - Shock Shafts w/TiNi coating (x-long, rear, steel, 2pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR96471 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6051T - Shock Shafts w/TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, FB/NB/ET/NT/SCT)
TKR9461B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR96953M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR50124 - Differential Outdrives (front/rear, revised, lightened) TKR5124 - Differential O-Rings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR60161 - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6160 - Shock Piston Blanks (CNC, Delrin, revised, all 16 mm shocks) TKR6160 - Shock Piston Blanks (CNC, Delrin, revised, 16 dimples)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6017 - Shock Body (x-long, aluminum, hard ano, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6051T - Shock Shafts w/TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, FB/NB/ET/NT/SCT)
TKR9461B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (fr, 1,44mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR953M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6060 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lightnd, w/pins, +4mm, 2pcs) TKR5114xB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6030 - Shock Piston Blanks (flat/fatper, 15.8mm, precision molded,16 dimples) TKR6131 - Shock Piston Blanks (flat/fatper, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/fatpered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 1/4/4mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR96471 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6015 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, steel, 2pcs) TKR6061 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6091 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6091 - Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5012E - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5124 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6011 - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6136 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6163 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8292Y - Lightweight Wing (ROAR/IFMAR legal, yellow)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9605 - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6019 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Body (x-long, aluminum, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6137 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6030 - Shock Piston Blanks (flat/faper, 15.8mm, precision molded,16 dimples) TKR6131 - Shock Piston Blanks (flat/fat, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR953M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR609 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Spring Set (1.6 x 8 S.T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6140C - Locking Shock Rod End and Spring Perch Set (revised, EB/NB/ET/NT/SCT)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5144 - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6031 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6163 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - H - Spindle Arms (EB/NB/ET/NT/48 requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1)
TKR9461B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, D Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6013 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6015 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Shafts (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, aluminum, hard ano, 2pcs) TKR6061 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6061 - Shock Shafts (v-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6137 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6140C - Locking Shock Rod End and Spring Perch Set (revised, EB/NB/ET/NT/SCT) TKR61440 - Shock Boots (long length, EB/NB, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR51144 - Differential O-Rings (6pcs) TKR51249 - Differential O-Rings (6pcs) TKR51253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017T - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6136 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146 - Shock Piston Blanks (flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8292Y - Lightweight Wing (ROAR/IFMAR legal, yellow) TKR8292Y - Lightweight Wing (ROAR/IFMAR legal, black) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9090A - Aluminum Sway Bar Collars (EB/NB/ET/NT48 2.0, 4pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6019 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Gady (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6019 - Shock Shafts (rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (Inglength, EB/NB, 2pcs) TKR6145 - Shock Shots (Sulength, rear ET/NT, 2pcs) TKR6195 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6031 - Shock Piston Blanks (flat/faper, 15.8mm, precision molded, 16 dimples) TKR6130 - Shock Piston Blanks (flat/faper, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6160 - Shock Piston Blanks (CNC, flat/fapered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat/flat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - V Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat/flat, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48 2.0, 4pcs) TKR9117 - Spur Gear (44t, hardened steel, EB/ET48 2.0)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9563M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6091 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6137 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6145 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6145 - Shock Boots (long length, EB/NB, 2pcs) TKR6145 - Shock Boots (long length, EB/NB, 2pcs) TKR6195 - Shock Shaft (Guide Set (precision molded, POM, for 16mm shocks) TKR8702 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5144 - Differential Outdrives (front/rear, revised, lightened) TKR5144 - Differential O-Rings (6pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR60161 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6163 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - H - Spindle Arms (EB/NB/ET/NT48 requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9074 - Spindle Arms (EB/NB/ET/NT48 requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9141 - Adjustable Ackerman Spindles (EB/NB 21, requires TKR9047, TKR9142) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6019 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Gady (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6019 - Shock Shafts (rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (Inglength, EB/NB, 2pcs) TKR6145 - Shock Shots (Sulength, rear ET/NT, 2pcs) TKR6195 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6031 - Shock Piston Blanks (flat/faper, 15.8mm, precision molded, 16 dimples) TKR6130 - Shock Piston Blanks (flat/faper, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6160 - Shock Piston Blanks (CNC, flat/fapered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat/flat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - V Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat/flat, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48 2.0, 4pcs) TKR9117 - Spur Gear (44t, hardened steel, EB/ET48 2.0)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6018 - Shock Shafts (rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Spring Set (1.6 x 8 5.7, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (Iong length, tear ET/NT, 2pcs) TKR6144 - Shock Boots (Iong length, tear ET/NT, 2pcs) TKR6145 - Shock Shaft Cuide Set (precision molded, POM, for 16mm shocks) TKR8702 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR8730 - Shock Cap Bushings (4pcs, requires TKR8727) TKR8777 - Shock Standoffs (revised, +0mm, all 2.x, requires TKR1443, 2pcs.)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5144B - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5144 - Differential O-Rings (6pcs) TKR6009B - Shock O-Ring Set (16pcs) TKR6009B - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6001T - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6031 - Shock Piston Blanks (flat/fatper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/fat, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/fatpered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8074 - Spindle Carriers (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A - Spindle Carriers (EB/NB/ET/NT48, 2.0, 4pcs) TKR9141 - Adjustable Ackerman Spindles (EB/NB/ET/NT48, 2.0, 4pcs) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9145 - Differential Shims (ke
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6013 - Shock Spring Set (1.6 x 8.57, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (long length, EB/NB, 2pcs) TKR61495 - Shock Boots (long length, EB/NB, 2pcs) TKR61495 - Shock Boots (long length, EB/NB, 2pcs) TKR6195 - Shock Boots (long length, EB/	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR51144 - Differential O-Rings (6pcs) TKR51244 - Differential O-Rings (6pcs) TKR503B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017T - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6131 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6163 - Shock Piston Blanks (flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Stub Axles (hardened steel, 2pcs) TKR89292 - Lightweight Wing (ROAR/IFMAR legal, black) TKR9047A - H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A - Spur Gear (44t, hardened steel, EB/ET48 2.0) TKR9114 - Adjustable Ackerman Spindles (EB/NB/ET/NT48 2.0, 4pcs) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9149A - Differential Cross Pins (8.x, for 2-gear diff, 3pcs)
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Universal Driveshaft Set (fr, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6018 - Shock Shafts (rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6019 - Shock Spring Set (1.6 x 8 5.7, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (Iong length, tear ET/NT, 2pcs) TKR6144 - Shock Boots (Iong length, tear ET/NT, 2pcs) TKR6145 - Shock Shaft Cuide Set (precision molded, POM, for 16mm shocks) TKR8702 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR8730 - Shock Cap Bushings (4pcs, requires TKR8727) TKR8777 - Shock Standoffs (revised, +0mm, all 2.x, requires TKR1443, 2pcs.)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5144B - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5144 - Differential O-Rings (6pcs) TKR6009B - Shock O-Ring Set (16pcs) TKR6009B - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6001T - Shock Shafts w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6031 - Shock Piston Blanks (flat/fatper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/fat, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/fatpered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/fat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8074 - Spindle Carriers (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9047A - Spindle Carriers (EB/NB/ET/NT48, 2.0, 4pcs) TKR9141 - Adjustable Ackerman Spindles (EB/NB/ET/NT48, 2.0, 4pcs) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9145 - Differential Shims (ke
TKR9461B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9487 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9455 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9678 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6019 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6147 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6145 - Shock Boats (XL length, rear ET/NT, 2pcs) TKR6145 - Shock Boats (XL length, rear ET/NT, 2pcs) TKR6145 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8720 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR8730 - Shock Standoffs (revised, +0mm, all 2.x, requires TKR1443, 2pcs.) TKR8777 - Shock Standoffs (revised, +2mm, all 2.x, requires TKR1443, 2pcs.)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5124B - Differential O-Rings (6pcs) TKR6004T - Shock Shafts w/TiNi coating (rear, steel, 2pcs) TKR6001T - Shock Shafts w/TiNi coating (rear, steel, 2pcs) TKR60131 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6131 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6160 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6160 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - V Rebuild Kit (front/rear, for 2 axles) TKR8074 - Par Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A -> H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A -> Differential Cross Pins (EB/NB/ET/NT48, 2.0) TKR9145 - Differential Cross Pins (L/R, aluminum, 21 degree, EB/NB48 2.1) TKR9145 - Differential Cross Pins (L/R, aluminum, 22 degree, EB/NB48 2.1) TKR9145 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear d
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9463F - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9695 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9678 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6015 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6016 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6091 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6013 - Shock Shafts (x-long, rear, steel, 2pcs) TKR6014 - Shock Shafts (all 164/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6140 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR6145 - Shock Boots (XL length, rear ET/NT, 2pcs) TKR6145 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8778 - Shock Standoffs (revised, +0mm, all 2.x, requires TKR1443, 2pcs.) TKR8777 - Shock Standoffs (revised, +0mm, all 2.x, requires TKR1443, 2pcs.)	TKR1115 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 55mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5253B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR60181 - Shock Shafts w/TiNi coating (rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/fapt, 15.8mm, precision molded, 16 dimples) TKR6131 - Shock Piston Blanks (flat/fapt, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6160 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - V Rebuild Kit (front/rear, for 2 axles) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8070 - Aluminum Sway Bar Collars (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9090A - Aluminum Sway Bar Collars (EB/NB/ET/NT48, cequires TKR90417, TKR9142) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Gear Set (internal gears only, 2.0) TKR9461 - Hinge Pin Brace (CNC, 7075,
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (fr., 144mm, ET/NT 2.0, 2 pcs) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Serve Horn (25T spline) TKR9660 - Chassis (7075, hard anddized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft (center, rear, ET48 2.0) TKR9609 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Gartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6145 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6145 - Shock Boots (Ing length, EB/NB, 2pcs) TKR6145 - Shock Boots (Ing length, EB/NB, 2pcs) TKR6195 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8730 - Shock Standoffs (revised, +2mm, all 2.x, requires TKR1443, 2pcs.) TKR8778 - Shock Standoffs (revised, 42mm, all 2.x, requires TKR1443, 2pcs.) TKR9145 - Differential O-Rings (6pcs) TKR9145 - Differential Outdrives (F/R NB/NT48 2.0, F/C/R EB/ET48 2.0, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 55mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR514XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5124 - Differential Or-Rings (6pcs) TKR5124 - Differential Or-Rings (6pcs) TKR6009B - Shock O-Ring Set (16pcs) TKR6007B - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017 - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6046B - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR6130 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR6130 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - Yelghtweight Wing (ROAR/IFMAR legal, black) TKR9054A - H - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR90590 - Raluminum Sway Bar Collars (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9090A - Aluminum Sway Bar Collars (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9090A - Point Parks (PB/NB/ET/NT48, Point Parks Parks (PB/NB/ET/NT48, Parks
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Servo Horn (25T spline) TKR96506 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, aluminum, hard ano, 2pcs) TKR6060 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shafts (rear, steel, 2pcs) TKR6015 - Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6144 - Shock Boots (long length, EB/NB, 2pcs) TKR6145 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8720 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR6145 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8720 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR6145 - Shock Standoffs (revised, +0mm, all 2x, requires TKR1443, 2pcs.) TKR8777 - Shock Standoffs (revised, +0mm, all 2x, requires TKR1443, 2pcs.) TKR97144 - Differential Oterical Shims (revised, 6x17mm, 6pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 55mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almmm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almmm, lghtnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almmm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almmm, lghtnd, w/pins, +4mm, 2pcs) TKR514XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5007B - Shock O-Ring Set (L6pcs) TKR6007B - Shock O-Ring Set (L6pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded,16 dimples) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded,16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6146B - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6100 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 - X + - Spindle Arms (EB/NB/ET/NT/48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9047A -> H - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9142 - Spindle Carriers (L/R, aluminum, 15 degree, EB/NB48 2.1) TKR9147 - Spindle Carriers (L/R, aluminum, 16 degree, EB/NB48 2.1) TKR9145 - Differential Cross Pins (Aluminum, 6pcs) TKR9145 - Differential Gear Set (internal gears only, 2.0) TKR9446 - Hinge Pin Brace (CNC, 7075, ET/NT48 2.0, A Block) TKR9472 - Driveshafts (F/R, hardened s
TKR9461B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, A Block) TKR9462B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B - Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (fr., 144mm, ET/NT 2.0, 2 pcs) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9495 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9553M - Metal Serve Horn (25T spline) TKR9660 - Chassis (7075, hard anddized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9671 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft (center, rear, ET48 2.0) TKR9609 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Gartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6060 - Shock Body (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6145 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6145 - Shock Boots (Ing length, EB/NB, 2pcs) TKR6145 - Shock Boots (Ing length, EB/NB, 2pcs) TKR6195 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8730 - Shock Standoffs (revised, +2mm, all 2.x, requires TKR1443, 2pcs.) TKR8778 - Shock Standoffs (revised, 42mm, all 2.x, requires TKR1443, 2pcs.) TKR9145 - Differential O-Rings (6pcs) TKR9145 - Differential Outdrives (F/R NB/NT48 2.0, F/C/R EB/ET48 2.0, 2pcs)	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116 - 15mm Wheel Wrench, Shock Cap Tool TKR1116 - 15mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 55mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, lghtnd, w/pins, +4mm, 2pcs) TKR5114XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5144 - Differential O-Rings (6pcs) TKR6007B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shaffs w/ TiNi coating (rear, steel, 2pcs) TKR6017T - Shock Shaffs w/ TiNi coating (rear, steel, 2pcs) TKR6018T - Shock Shaffs w/ TiNi coating (x-long, rear, steel, 2pcs) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR61465 - Shock Cartridge Set (CNC, Delrin, revised, all 16mm shocks) TKR6160 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR6169 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR6174 - Shock Piston Blanks (CNC, flat/falt, 16 dimples) TKR6175 - Stub Axles (hardened steel, 2pcs) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR9074A - N - Spindle Arms (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9147 - Spur Gear (44t, hardened steel, EB/ET48 2.0) TKR9147 - Spur Gear (44t, hardened steel, EB/ET48 2.0) TKR9148 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR91
TKR9461B Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, B Block) TKR9463B Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9463B Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, C Block) TKR9464B Hinge Pin Brace (CNC, 7075, -1mm, ET/NT48 2.2, D Block) TKR9485 - Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9487 - Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9497 - Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9693M Metal Servo Horn (25T spline) TKR9606 - Chassis (7075, hard anodized, ET48 2.2) TKR9645A - Body (ET48 2.0, w/ window mask) TKR9673 - Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 - Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 - Universal Driveshaft (center, rear, ET48 2.0) TKR9687 - Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR6015 - Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 - Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR6061 - Shock Shody (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shody (x-long, aluminum, hard ano, 2pcs) TKR6061 - Shock Shorts Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6091 - Shock Spring Set (L6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 - Shock Piston Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6145 - Shock Botts (KL length, rear ET/NT, 2pcs) TKR6145 - Shock Shaft Guide Set (precision molded, POM, for 16mm shocks) TKR8725 - Emulsion O-ring Set (4x cap seals, 8x emulsion o-rings, for 16mm shocks) TKR8730 - Shock Caps (7075, emulsion/vented/standard, black ano, 2pcs) TKR8745 - Shock Standoffs (revised, 40mm, all 2.x, requires TKR1443, 2pcs.) TKR8747 - Shock Standoffs (revised, 40mm, all 2.x, requires TKR1443, 2pcs.) TKR87148 - Differential Cases (F/R/C, all 2x) TKR9149 - Differ	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116B - 17mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5144B - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5123B - Aluminum Servo Horn (25t spline, M3 clamp, double hole arm) TKR6009B - Shock O-Ring Set (16pcs) TKR6017T - Shock Shafts w/TiNi coating (rear, steel, 2pcs) TKR6015T - Shock Shafts w/TiNi coating (r-long, rear, steel, 2pcs) TKR6013 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded, 16 dimples) TKR6130 - Shock Piston Blanks (flat/flat, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, Eb/NB/ET/NT/SCT) TKR6146B - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/tapered, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074 -> H - Spindle Arms (EB/NB/ET/MAR legal, black) TKR9047A -> H - Spindle Arms (EB/NB/ET/MAR legal, black) TKR9047A -> H - Spindle Arms (EB/NB/ET/MAR legal, black) TKR9047A -> Differential Cross Pins (Leg. Aluminum, 6pcs) TKR9142 - Spindle Carriers (L/R, aluminum, 5pcs) TKR9149 - Differential Cross Pins (2x, for 2-gear diff, 3pcs) TKR9149 - Differential Cross Pins (Aluminum, 6pcs) TKR9149 - Differential Cross Pins (Aluminum, 6pcs) TKR9440 - Hinge Pin Brace (CNC, 7075, ET/NT48 2.0) TKR9440 - Hinge Pin Brace (CNC, 7075, ET/NT48 2.0, A Block) TKR9440 - Hinge Pin Brace (CNC, 7075, ET/NT48 2.0, Block) TKR9440 - Sway Bar Set (FRONT, 1.6, 1.7, 1.8, 1.9, 2.0, ET/
TKR9461B Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, B Block) TKR9463B Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9463B Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9463B Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, C Block) TKR9463B Hinge Pin Brace (CNC, 7075, -lmm, ET/NT48 2.2, D Block) TKR9485 Sway Bar Set (FRONT, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR9497 Universal Driveshaft Set (f/r, 144mm, ET/NT 2.0, 2 pcs) TKR9497 Sway Bar Set (REAR, 2.1, 2.2, 2.3, 2.4, 2.5, ET/NT48 2.0) TKR953M Metal Servo Horn (25T spline) TKR9645A Body (ET48 2.0, w/ window mask) TKR9645A Body (ET48 2.0, w/ window mask) TKR9647 Wheel Hubs (+2mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9673 Wheel Hubs (+4mm offset, 17mm, gun metal ano, w/pins, 2pcs) TKR9676 Universal Driveshaft (center, rear, ET48 2.0) TKR9687 Universal Driveshaft Set (rear only, 140mm, ET/NT 2.x, 2 pcs) Shocks List TKR6009 Shock O-Ring and Bladder Set (for 2 shocks) TKR6013 Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR6015 Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR6016 Shock Body (rear, aluminum, hard ano, 2pcs) TKR6017 Shock Shafts (rear, steel, 2pcs) TKR6019 Shock Shafts (rear, steel, 2pcs) TKR6019 Shock Shorts (*aluminum, hard ano, 2pcs) TKR6019 Shock Spring Set (1.6 x 8.5T, 80mm, green, 5.17 lb/in) TKR6136 Shock Shorts Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6140 Shock Botts Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6140 Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6195 Shock Piston Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6195 Shock Short Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6195 Shock Short Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6195 Shock Short Set (flat/flat, all 16mm shocks, 6x1.2, 4pcs) TKR6195 Shock Short Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6195 Shock Short Set (flat/flat, all 16mm shocks, 6x1.3, 4pcs) TKR6195 Shock	TKR1111 - XT Tuning Screwdriver (adjustable length, 4mm shank) TKR1115 - Pivot Ball and Shock Multi-tool (aluminum) TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116 - 17mm Wheel Wrench, Shock Cap Tool TKR1116 - 15mm Wheel Wrench and Shock Cap Tool (long shank, aluminum) TKR1119 - 5.5mm / 7.0mm Wrench (hardened steel) TKR5071C - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +2mm, 2pcs) TKR5071D - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +3mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR5071E - Wheel Hubs (17mm, almnm, Ightnd, w/pins, +4mm, 2pcs) TKR514XB - Differential Outdrives (front/rear, revised, lightened) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR5144 - Differential O-Rings (6pcs) TKR5144 - Differential O-Rings (6pcs) TKR609B - Shock O-Ring Set (16pcs) TKR6007B - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR6017T - Shock Shafts w/ TiNi coating (rear, steel, 2pcs) TKR60130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded, 16 dimples) TKR6130 - Shock Piston Blanks (flat/taper, 15.8mm, precision molded, 16 dimples) TKR6146 - Shock Cartridge Set (CNC, Delrin, EB/NB/ET/NT/SCT) TKR6160 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR6163 - Shock Piston Blanks (CNC, flat/flat, 16 dimples) TKR8070 - Stub Axles (hardened steel, 2pcs) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8073 - CV Rebuild Kit (front/rear, for 2 axles) TKR8074A - Y H - Spindle Arms (EB/NB/ET/NTAR legal, black) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9107A - Aluminum Sway Bar Collars (EB/NB/ET/NT48, requires TKR9041X, Type A -> H) TKR9054A - Rear Hubs and Bearing Spacers (adjustable roll center, L/R, EB/NB48 2.1) TKR9107A - Differential Cross Pins (EA/RB/ET/NT48 2.0) TKR9149 - Differential Cross Pins (2k, Flaminum, 15 degree, EB/NB48 2.1) TKR9149A - Differential Cross Pins (2k, Flaminum, 15 degree, EB/NB48 2.1) TKR9149A - Differential Cross Pins (2k, Flaminum, 2k, Degree, EB/NB48 2.1) TKR9149A - Differential Cros

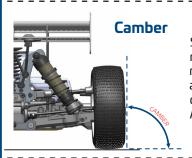
Setup Information

The purpose of making adjustments is to make the car go faster around the track, or to make it more controllable, or both if possible. A car that's easier to drive should produce lower, more consistent lap times. It will also inspire more confidence in the driver, which is always good when nerves start getting the best of you.

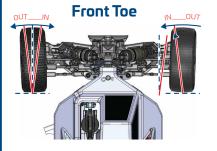
Before you start thinking about changing your car's setup, consider these two things: First, is the car in perfect working order? Be sure that all of the suspension components operate freely without excessive play, and that the car isn't tweaked. Binding and worn out parts will result in poor performance and inconsistent handling. Second, always consider tires before making other adjustments. Time spent trying to get the vehicle to work with the wrong tires mounted will be wasted time. Without the right tires, even a great setup won't be a winning setup.

Ride Height

Ride height is the distance from the bottom of the chassis to the running surface. Ride height should only be checked and adjusted when your vehicle is ready to run (i.e. with fuel tank full/body on). Ride height is the first adjustment to be made and should be set with a ride height measurement tool. Measurements should be taken from the flat parts of the chassis, front and rear. Be sure to measure the front ride height at a point before the kick up in the chassis starts. To measure ride height, first make sure the suspension is completely free, then simultaneously compress the front and rear all the way down and let the vehicle settle. Take your measurement from that position. Use the shock spring adjustment collars to raise or lower the ride height to your desired setting. 23mm front and 25mm rear is a good starting point.



Static camber affects the car's side to side traction. More negative camber front and rear quickens rotation in corners. Less negative camber will make the vehicle easier to drive but you may give up some responsiveness (i.e. steering). To set your static camber have your vehicle at ride height (see above) and adjust the camber links until desired angle is achieved. Please note that a large adjustment of front camber will affect front toe and you may have to readjust the toe and then re-check front camber again. A good starting measurement for camber is 1-2 degrees in the front and 1.5-2.5 degrees in the rear.



Front toe is used to describe the angle in which the front wheels point when looking down at them from the top of a vehicle. You will always use some amount of toe out. Toe-out will affect how your vehicle enters and exits corners. More toe out will result in more off-power steering and less on-power steering and less toe out will have the opposite results. To set your front toe, have your vehicle at ride height (see above) and adjust the steering links until desired angle is achieved. Please note that a large adjustment of front toe will affect front camber and you may have to readjust the camber and then re-check front toe again. A good starting point is approximately 0.5-1 degree of toe out per side.

Droop is the measured amount of down travel in the suspension. It is measured from the shock mounting points while the vehicle is up on a stand allowing the arms to hang freely and is adjusted by turning the droop screw located in the suspension arms front/rear. This screw limits the suspension travel by providing a stopping point against the chassis. Left and right sides should always be equal, however the front and rear of the vehicle can have different values. Droop affects all aspects of chassis performance, including braking, acceleration, jumping, traction, and bump handling. A good starting droop measurement is 115.5mm front, and 125mm rear.

If using a 'block' style droop gauge, the rear axle center is typically level with or below the bottom of the chassis and the front axle center is typically level with or above the bottom of the chassis. We suggest +4mm front droop and -4mm rear droop as a good all-around starting point.



(TKR9047H)

Ackermann Effect



Think of Ackermann as active toe when the steering moves from left to right. More Ackermann effect makes more toe out at full turn. Less Ackermann effect makes less toe out at full turn. More Ackermann will be smoother and have less overall steering. Less

Ackermann will feel more direct and have more overall steering. A good starting point is forward on the bellcrank plate, and the "F" plate on the spindle.

More ackermann is better on high speed flowing tracks in and less ackermann is better on slower, tighter tracks.

Bumpsteer



Think of bump steer as active toe when the suspension compresses or rebounds. To adjust bump steer you have to change the angle of the steering link. This is accomplished by adding or removing washers under the ball stud on the steering spindles. Anytime you change camber link locations, front arm pills, front arm spacers, or Ackermann you will need to check and possibly adjust your bumpsteer. It's best to start with zero bumpsteer or slight bump

Setup Information (continued)

Differentials



Front: Changing front diff oil affects overall steering response. Thinner can increase off-power steering but the vehicle may be twitchy and harder to drive. Thicker can increase on power steering and stability. We recommend 7k in the front diff.

Center: Changing center diff oil affects the front-to-rear drive balance. Thicker will reduce off-power steering and on-power rear traction but increases on-power steering and acceleration if traction is available. Thinner will increase off-power steering and on-power rear traction but reduce on-power steering and acceleration. We recommend 5k in the center diff.

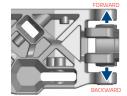
Rear: Thinner rear diff oil increases off-power steering and reduces traction into a corner. It also reduces on-power steering and increases traction out of a corner. Going too thin will make your vehicle inconsistent, however. Thicker rear oil will have opposite effects, and once again, going too thick will make the vehicle inconsistent. We recommend 5k in the rear diff.

Diff Cases: Using TKR9115C with TKR1261 will have less resistance to initial rotation versus TKR9115B, but will provide more consistent diff action (less diff fade) over the course of a long nitro main (+20 minutes)

Diff Gears: TKR9150B is a coarser pitch gear and has more resistance to continuous rotation. This means that it will resist "diffing out" or "diff unloading". Being coarser, the power delivery is not quite as smooth as the finer pitch gears. The coarser pitch will allow for a lighter weight oil to be used which will maintain low speed diff action without excessive differential action at high speeds and high loads. TKR9150 is a finer pitch gear and has less resistance to continuous rotation. Being finer, the power delivery is smoother than the coarser pitch gears. The finer pitch will allow for a heavier weight oil to be used which will allow a thick but smooth low speed diff action without excessive differential action at high speeds and high loads. We recommend TKR9150B for most conditions.

O-rings: A tighter fitting oring (TKR5144B) will have more resistance to both initial and continuous rotation, as if the oil is thicker. This is beneficial on higher grip tracks or tracks that are very rough and/or broken up. Looser fitting orings (TKR5144) are not used often and have less resistance to both initial and continuous rotation, as if the oil is thinner. This is beneficial on lower grip tracks.

Diff Shims: Different gear shims are another way to affect diffaction. TKR9145 has all of the same characteristics of a tighter oring (TKR5144B). TKR5145B has all the same characteristics of a looser oring (TKR5144).



Wheelbase Adjustments

Changes to wheelbase can affect the overall handling of your vehicle, since it adjusts the distribution of weight on the wheels as well as the angle of the driveshafts. Shortening the wheelbase at the rear will give you more steering into a turn and off power, less steering out of a turn and on power. Lengthening the wheelbase at the rear will yield the opposite results. In general a longer wheelbase is better on open and/or bumpy tracks and a shorter wheelbase is better on tighter technical tracks.

Rear Hubs



By changing the rear hubs you can alter the axle height and roll centers of the vehicle. Lower axle heights (higher pin positions) will provide more roll and give more rear traction. The car will change directions more slowly, roll deeper into turns, and can be more forgiving on power or under braking. Lower axle heights are more common on US stule tracks. Higher axle heights (lower pin positions) will provide less roll and typically give less on power rear traction. The car will change directions more quickly and can be more aggressive on power or under braking but be more stable under acceleration. Higher axle heights are more typical on European style tracks. When changing the axle height, the rear camber link location on the hub will also need to be adjusted to maintain the pin to link distance. Whichever way you move the pin you will need to move the camber link the same direction to maintain the same pin to link distance. Different axles heights also affect uptravel and down-

travel (droop) values. When running higher lower axle heights, you may need to limit your uptravel with o-rings on the shock shaft, outside of the shock body and increase the amount of droop you're running at the arm. When running lower axle heights you may need to remove o-rings from the shock shaft to increase up travel, and decrease the amount of droop you're running at the arm.



Front Axle Height The front axle height can be adjusted from 0 to +1 using TKR9141 and -1 to -2 using TKR9141B by changing the kingpin sleeves and pins. A lower axle height will have more steering and is typically used on looser, low grip tracks. A higher front axle will have less steering and is typically used on high grip tracks.

A higher front axle can also be used on very bumpy tracks to prevent the car from flipping over in turns. Take note that you must use the same color sleeve/pins together.



Rear Axle Options

TKR9287 has a longer stub axle and shorter driveshaft (bottom driveshaft/stub axle in image). It has more forward drive and more on-power rear grip. It has less off-power rear grip and decreased stability under braking. TKR9287 is recommended for most tracks. TKR9087 has a shorter stub axle and a longer driveshaft. It has less forward drive and less on-power grip. It has more off-power rear grip and increased stability under braking. TKR9087 is only recommended for slower, bumpier tracks.

C Block Screws



The C block now has the option to be screwed down to the chassis. This affects the torsional flex of the car as well as rear traction, both on and off power. With the screws in, there will be less torsional flex and more rear grip on power. With the screws out there will be more torsional flex and more rear grip off power. In almost all cases, running with the screws in provides better consistency and faster lap times.



Setup Information (continued)

Pistons



Pistons with smaller holes work well for smoother tracks with large jumps and pistons with larger holes work well for rougher tracks with less jumps. Smaller hole pistons will typically use thinner oil than larger hole pistons. Shock oil is also affected by the

ambient temperature so a change in viscosity might be necessary with a change of 5°C or ~10°F.

WIRE DIA

Springs

Swau Bar Deadband Bushings

Softer springs will increase traction through the turns by allowing more roll, slow down the responsiveness of the vehicle, and can be better in the bumps. Stiffer springs will increase corner speed if traction is available and will also tend to jump and land better. Once you find a set of springs you like you will typically only change them for tracks with dramatically different conditions.



Sway bars are used to adjust a vehicle's lateral grip by resisting chassis roll. A thicker bar decreases roll more than a thinner bar will. More roll means

more grip and less roll means less grip. The front sway bar affects mainly off-power steering at corner entry. The rear sway bar affects mainly on-power steering and stability in mid-corner and at corner exit.

3.0 3.3

Sway bar deadband bushings allow you to accurately set the amount of deadband your sway bars have. In general, more deadband (larger diameter bushings) work better on rough tracks and less deadband (smaller diameter bushings) work better on smooth tracks. Typically you'll want the bushing diameter to be ~0.3mm - 0.6mm larger than the swaybar's diameter.

Radio Adjustments and Information

All Tekno RC vehicles are built out of the box with a neutral setup but are highly tunable to your individual driving needs. Before you start changing your setup on the car itself, it's best to ensure you're getting the best setup out of your radio. It's easy to forget that a lot of simple tuning can be done right from your controller. To help with this, we recommend that you are well informed about setting up your Steering End Points (EPA), Dual Rate (D/R), Exponential Curves, and Servo Speed.

Start by setting your steering EPA such that the vehicle can reach 'full lock' while on the ground. Be careful not to go too far with this setting as it may damage your servo. Drive the vehicle around the track. If you are turning into pipes or losing traction out of a corner, you probably have too much overall steering throw. The simplest way to reduce this is with Dual Rate. Reducing Dual Rate will turn down both the left and right side EPA proportionately without having to adjust the EPA settings independently. D/R is usually pre-assigned to one of the trim buttons on most mid-to-high level radios.

The next setting is 'Expo' or 'Curve'. Expo does not change your EPA or D/R, it simply turns the wheels less around center and ramps up to the end points as you reach full lock on the steering wheel. We would suggest starting at -10%. If your vehicle still feels "twitchy" around center, dial in more negative expo to continue smoothing everything out. If it starts to feel too numb around center, dial some out.

Another valuable and often overlooked radio adjustment is "Servo Speed". Servo Speed allows you to slow the steering servo down from the transmitter resulting in reduced twitchiness. We like to set this at around -10 to start. If you find that it's too lazy, increase the servo speed slightly and run a few more laps. Repeat as necessary until the steering response feels natural without delay.

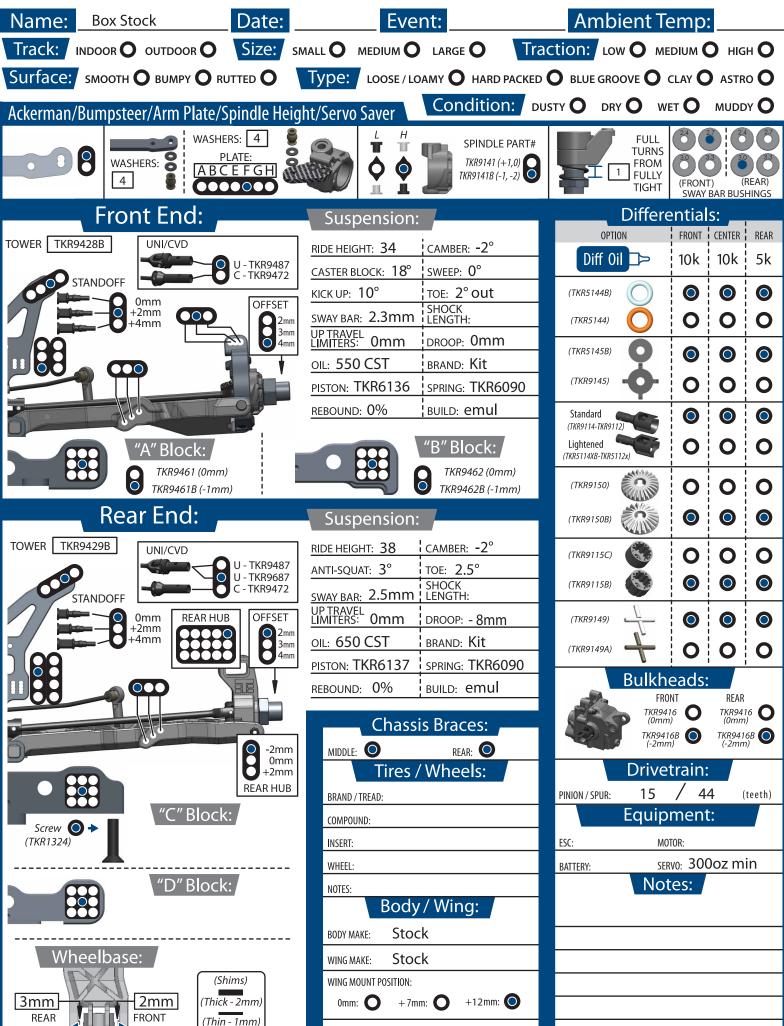
After setting the servo speed you might find that you need to go back and adjust the expo setting. This is normal, it might take a few adjustments of each to achieve the proper steering "feel" to suit your driving style and track conditions.

The last setting to look at would be your brake end point or brake dual rate. Having brakes set correctly can gain you tenths on the track and improve your consistency. Set your brake dual rate to 80% and then set your endpoint so that the brakes are just strong enough to not allow you to push your car forward on the bench during full braking. Once on the track, this might be too strong or too weak of a setting depending on the available traction. Start turning the brake dual rate up or down a few percentage points at a time until you achieve your desired "feel". Under maximum braking you'll want your tires to be as close as possible to locking up without them actually doing it. Keep in mind that this setting will change from track to track and even throughout the day as track conditions can vary. Don't forget that you can also use servo speed for your throttle and brake in the same way you did for the steering.

With these five settings, you should be able to make your vehicle more consistent and easier to drive, lap after lap, assuming the rest of the vehicle setup is close for your particular track. Of course there are many other factors and setup options to tune on your vehicle, but sometimes all you need is a small radio adjustment to keep you headed in the right direction.







NOTES:

General Warranty Information

Parts covered by our general warranty have a 50% MSRP replacement cost if bent, broken, or even worn out. See below for items covered by this warranty. Once the part(s) along with the completed warranty form is received and warranty eligibility is verified, we will send you a coupon code via e-mail that brings your price for the exact same replacement part to 50% of MSRP from our website (shipping not included).

Items covered by warranty:

Only individual vehicle parts are covered. For example, kits, engines, engine parts, tools, apparel, banners, and canopies are not covered by the general warranty. Also, discontinued parts, parts that are no longer in production or are not for sale on this website are not covered by the general warranty.

Conditions:

Signature:

- Shipping to Tekno RC or to you will not be included in the coupon. You will be responsible for shipping the part, along with the completed warranty form to the address listed below. You will also be responsible for the shipping cost of the replacement part.
- You MUST send the part(s) to the address listed below. Pictures of the part are not sufficient.
- A completed warranty form MUST be included with all parts sent.
- The discount cannot exceed 50% from MSRP. If you already receive a discount (Team/Military), you will receive a coupon that reduces your cost of the part to 50% of MSRP.
- Coupons are valid for 14 days from the date of creation. If you do not purchase a replacement within this time, the coupon offer and warranty are void.
- This offer is ONLY valid at www.teknorc.com.
- Please be sure all customs fees have been paid. Tekno RC will refuse receipt of a package with customs fees due.
- Terms and conditions may change at any time without notice. Warranty policy may change at any time without notice. All warranties are subject to review and may be refused or revoked at our sole discretion at any time without notice. If any conditions or instructions above are not met, the warranty will not be processed, and no notice is required from us that your warranty may not be processed.

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