

#### INTRODUCTION





Thank you for purchasing the Tekno RC SCT410 1/10th Scale Electric 4WD Competition Short Course Truck. The SCT410 represents the state-of-the-art in 1/10th Electric Short Course technology. We hope you have as much fun driving your new vehicle as we did developing it. We are always working on new projects, so please check our website (www.teknorc.com) regularly for the latest news, parts, and kits. Thanks again.

#### Additional equipment and parts needed:

2/3 channel radio transmitter and receiver
1/10th scale SC (4 pole) ESC and motor
High torque steering servo
2s LiPo battery
1/10th scale SC tires, wheels & CA glue
Short Course body
MOD1 Pinion (TKR4171->TKR4190)
Or Tekno RC Traktion Drive / Elektri-Clutch slipper system (TKR4301X)

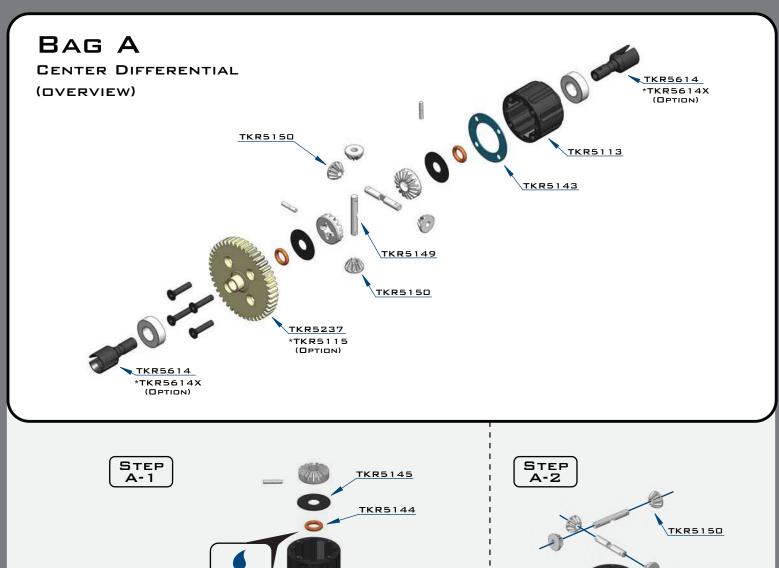
#### **Tools needed:**

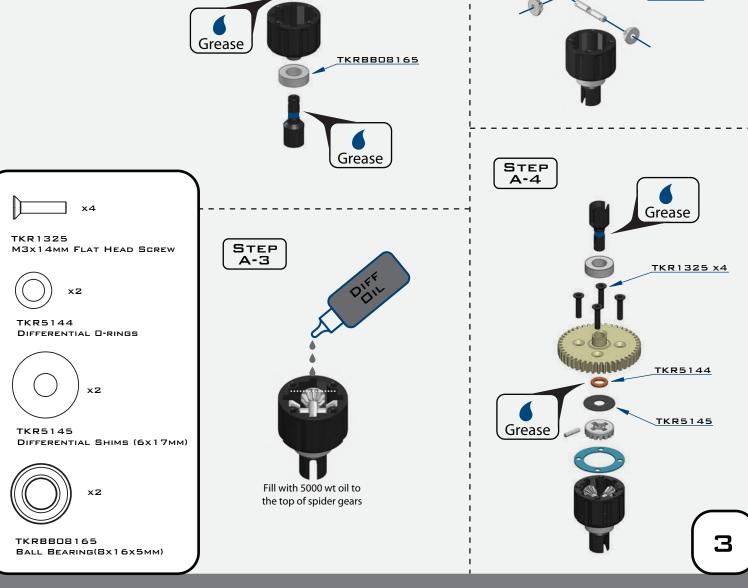
Hex drivers (1.5mm, 2.0mm, 2.5mm)
Nut drivers (5.0mm, 5.5mm, 7.0mm)
Hobby knife
Needle-nose pliers
Adjustable (Crescent) wrench (for shock assembly)
4mm turnbuckle wrench
Lexan Body Scissors

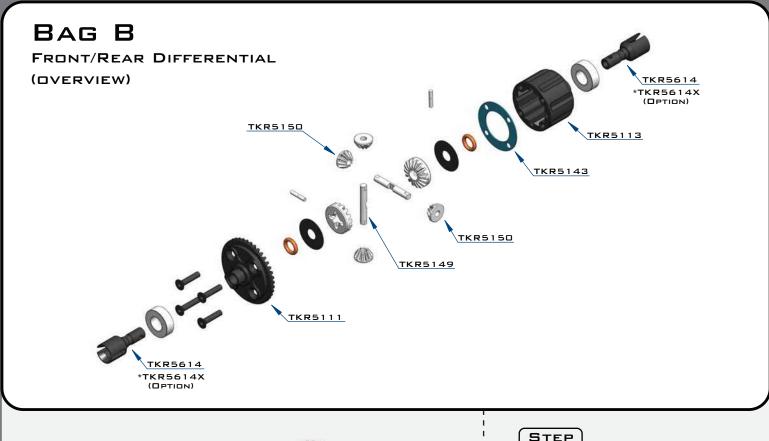
**Disclaimer:** Tekno RC is not responsible or liable for any property or personal damage, loss, or injury incurred as a result of using this product. This kit is meant for use by persons 14 years of age or older and in the strict confines of a legally permitted RC track or facility.

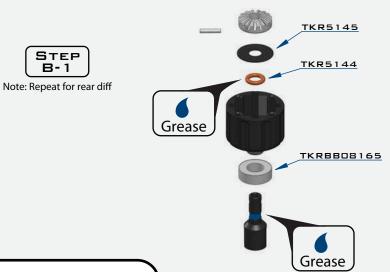
**Warnings:** Always double-check that your radio gear is working properly before operating vehicle. Never operate the vehicle indoors (unless the RC track is an indoor facility). Use caution while operating vehicle so as not to collide with people who may be turn mashalling or who might otherwise not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

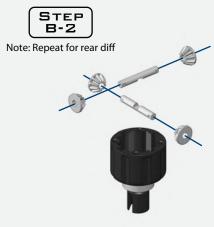
**Warranty:** We warrant that the parts included in this kit are free from defects. If you find a defective part in your kit, please contact us @ info@teknorc.com and we will help you to resolve the issue. We do not warranty parts that may be broken during operation of the vehicle or otherwise. Refer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

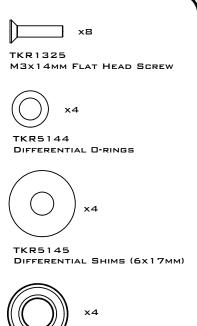








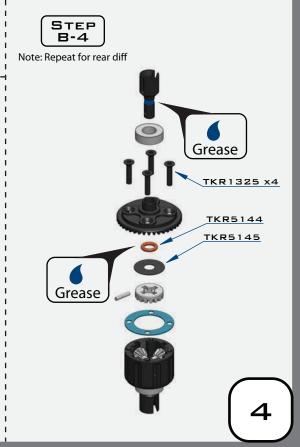


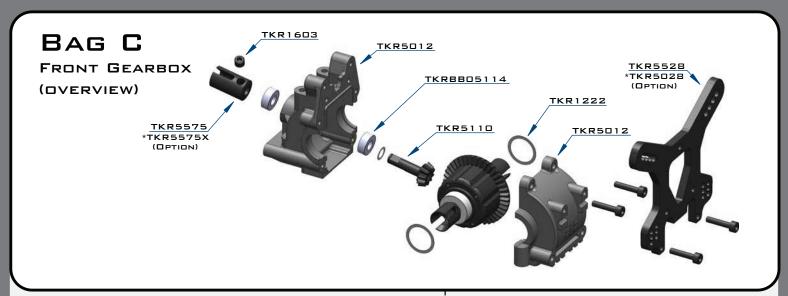


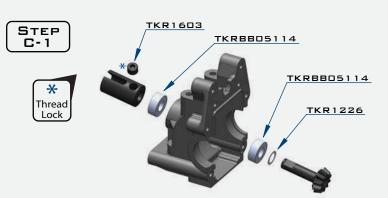
TKRBB08165

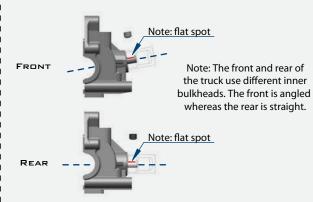
BALL BEARING(8x16x5MM)



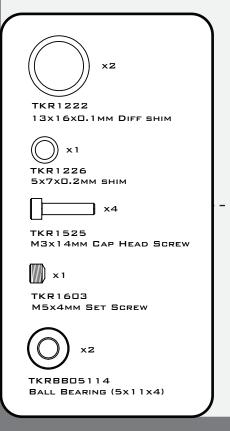




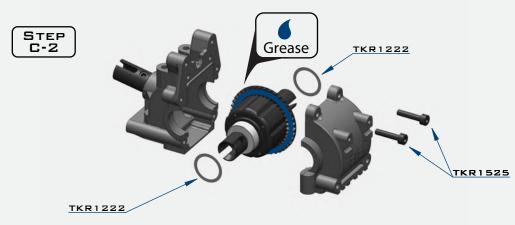


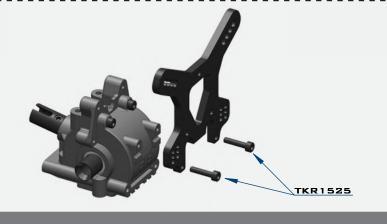


Note: TKR1222 and TKR1226 Shims - The gear mesh should be tight without any binding. TKR1226 should always be installed. Then test fitment of the diff with both TKR1222 shims on the gear-side of the diff. If the diff turns freely without binding, continue to next step. If the diff binds and does not turn freely (it will make a grinding or crunching sound when spun), remove one TKR1222 shim from the gear side and install it onto the other side of the diff. Reassemble and test the mesh again. If it is still binding, remove the second TKR1222 shim from the gear side and install it onto the other side of the diff. When you are satisfied that you have the best gear mesh possible continue to the next step. You may end up using only one shim on the gear side.

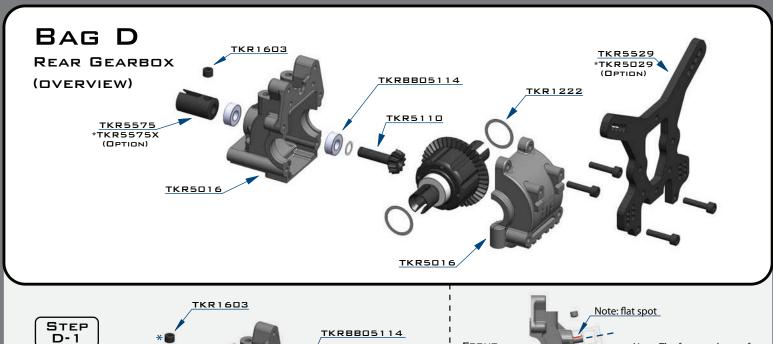


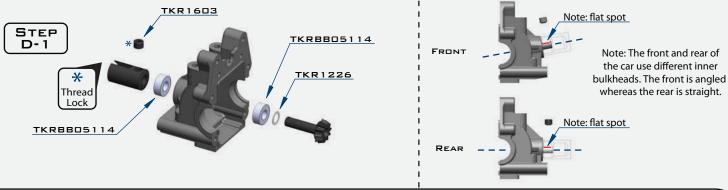
STEP



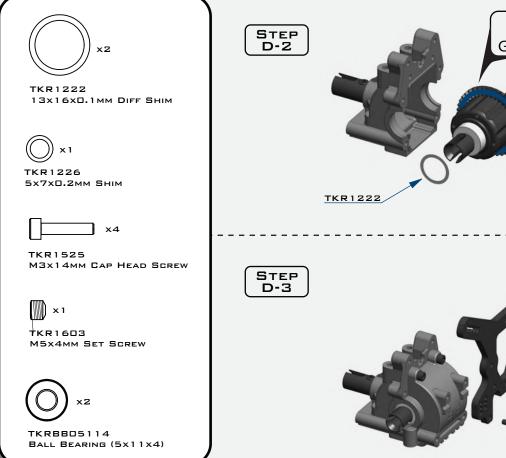








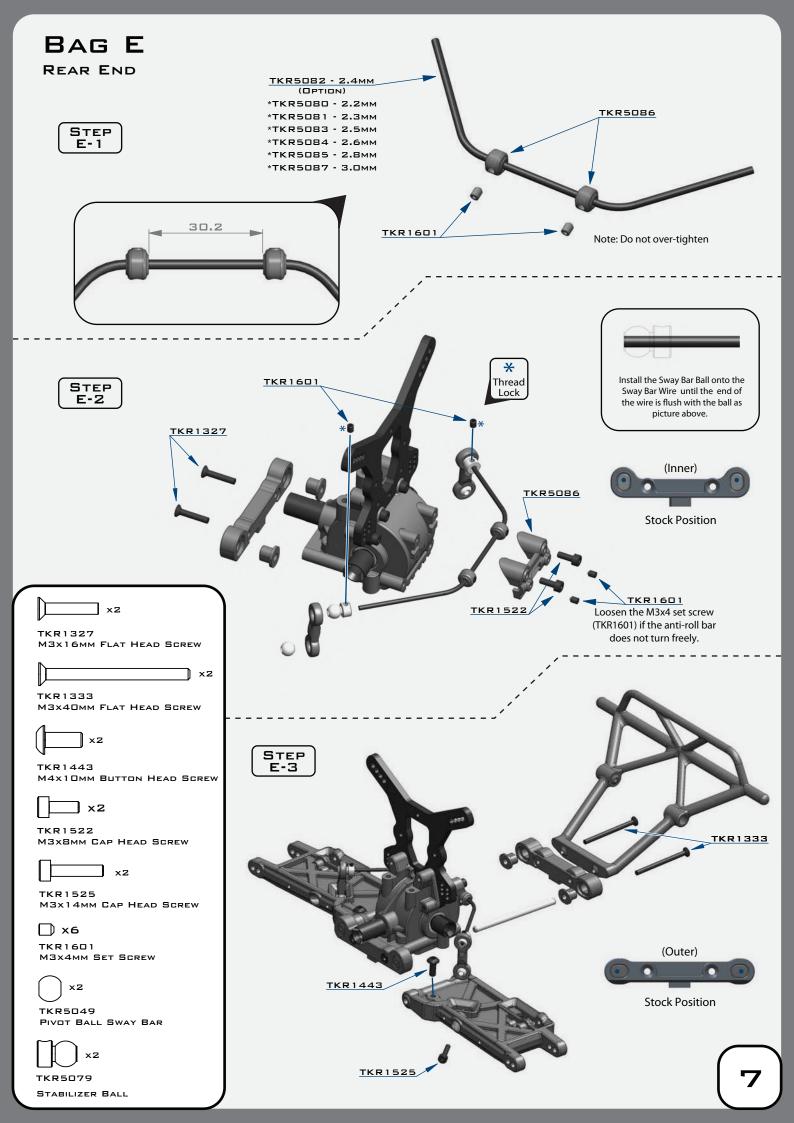
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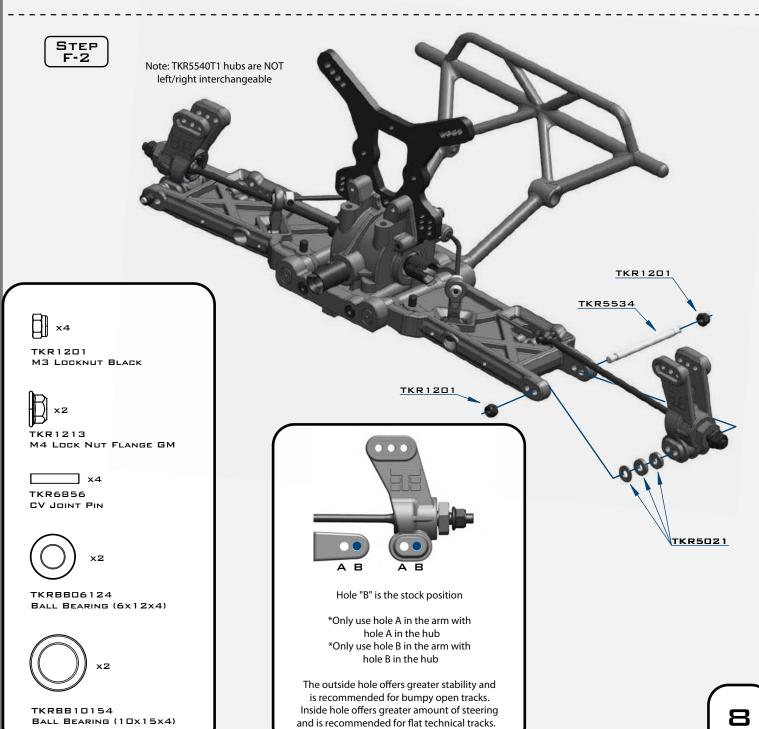




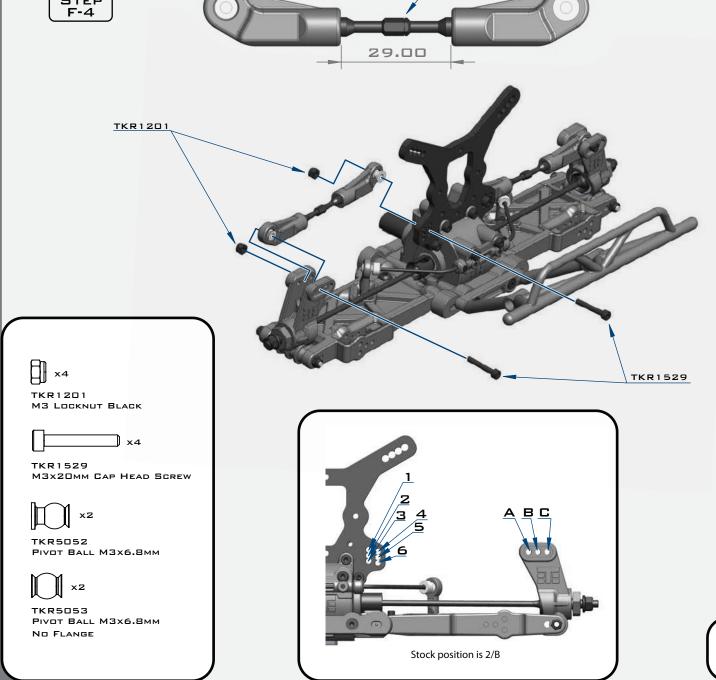
## BAG F

#### REAR HUB/CVA ASSEMBLY





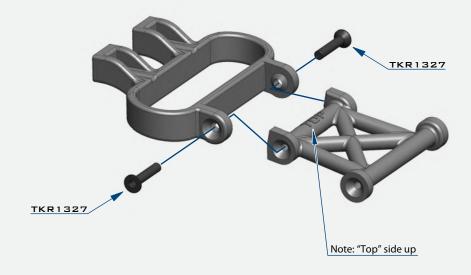
#### BAG F REAR CAMBER LINKS This side mounts on shock tower TKR5051 Note: flange TKR5052 \*TKR5052A (OPTION) This side mounts on hub TKR5051 Note: no flange Right Left TKR5053 \*TKR5053A (OPTION) (OPTION) TKR5050 TKR5050 TKR5051 STEP F-3 This side mounts on shock tower Note: flange This side mounts on hub TKR5051 Note: no flange TKR5052/ \*TKR5052A (OPTION) Note: Notch always goes on left side of vehicle STEP F-4



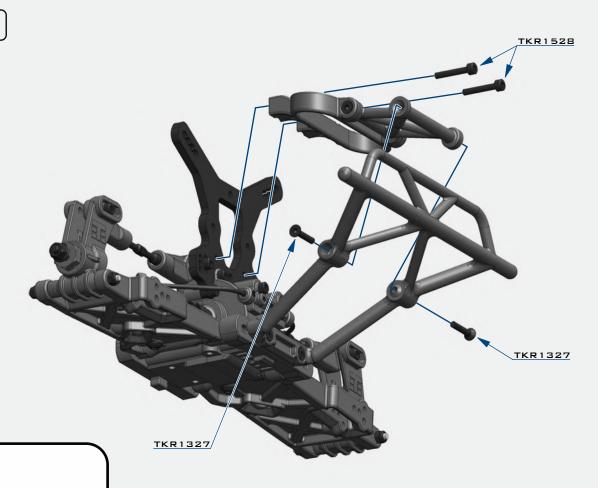
# BAG F

#### REAR BUMPER



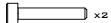


STEP F-6

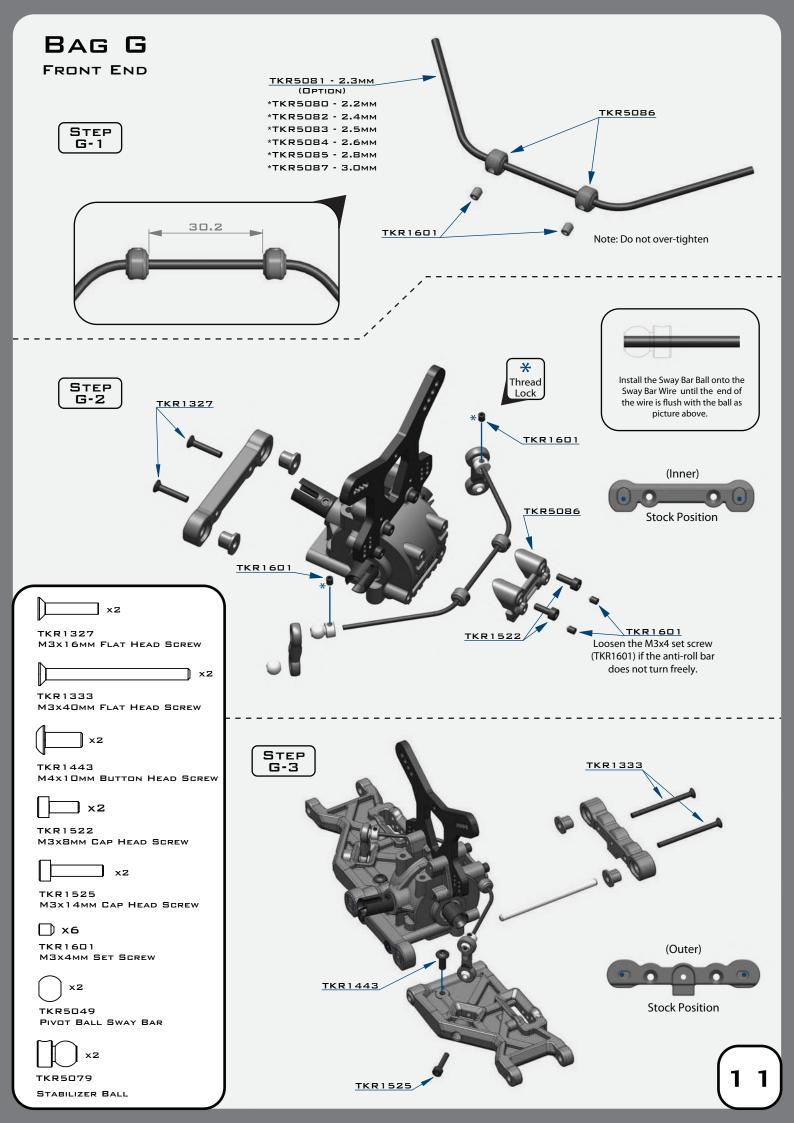




TKR1327 M3x16mm FLAT HEAD SCREW

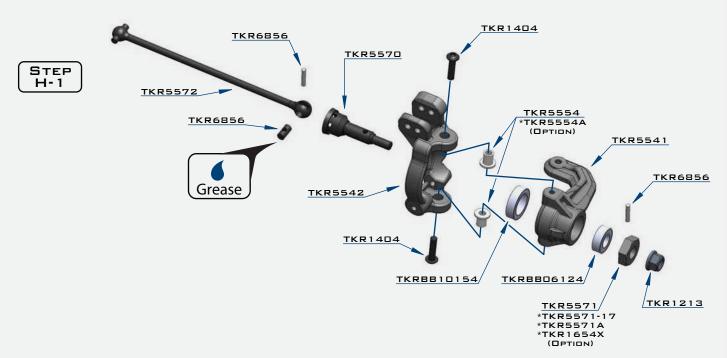


TKR1528 M3x18mm Cap Head Screw



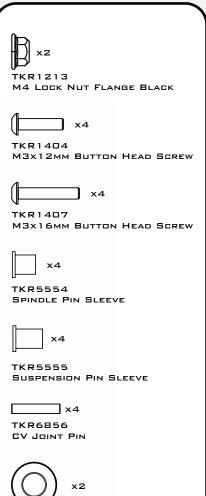
## BAG H

#### FRONT STEERING



STEP

H-2



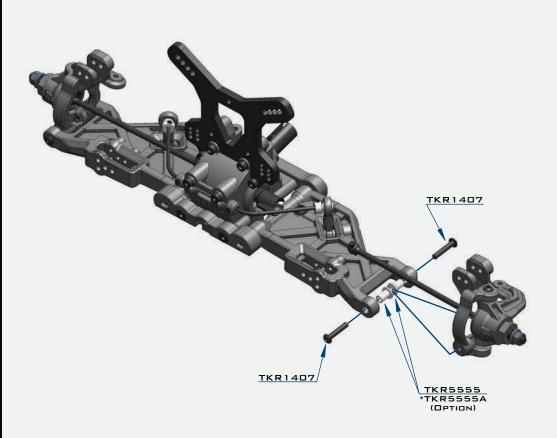
TKRBB06124

TKRBB10154

BALL BEARING (6x12x4)

хZ

BALL BEARING (10x15x4)



## BAG H

#### FRONT CAMBER LINKS

M3x20mm Cap Head Screw

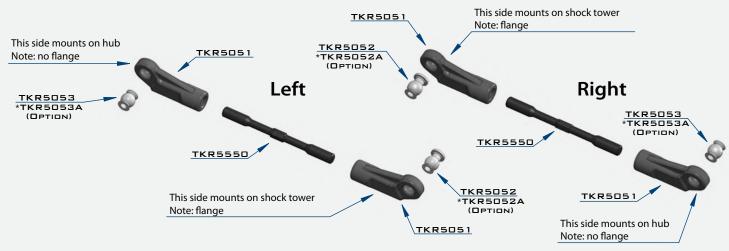
PIVOT BALL M3x6.8MM

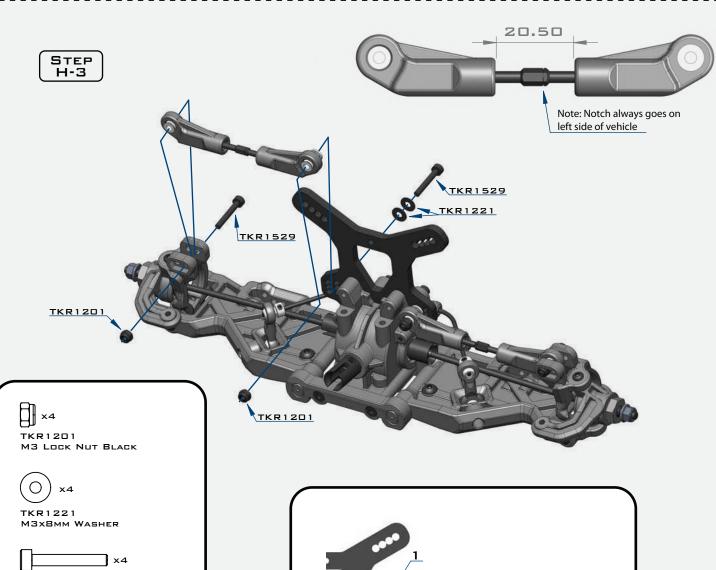
PIVOT BALL M3x6.8MM

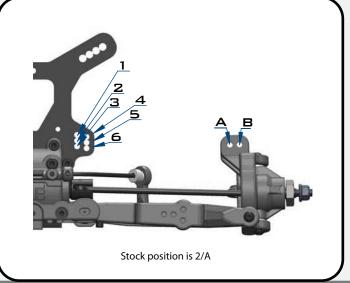
TKR5052

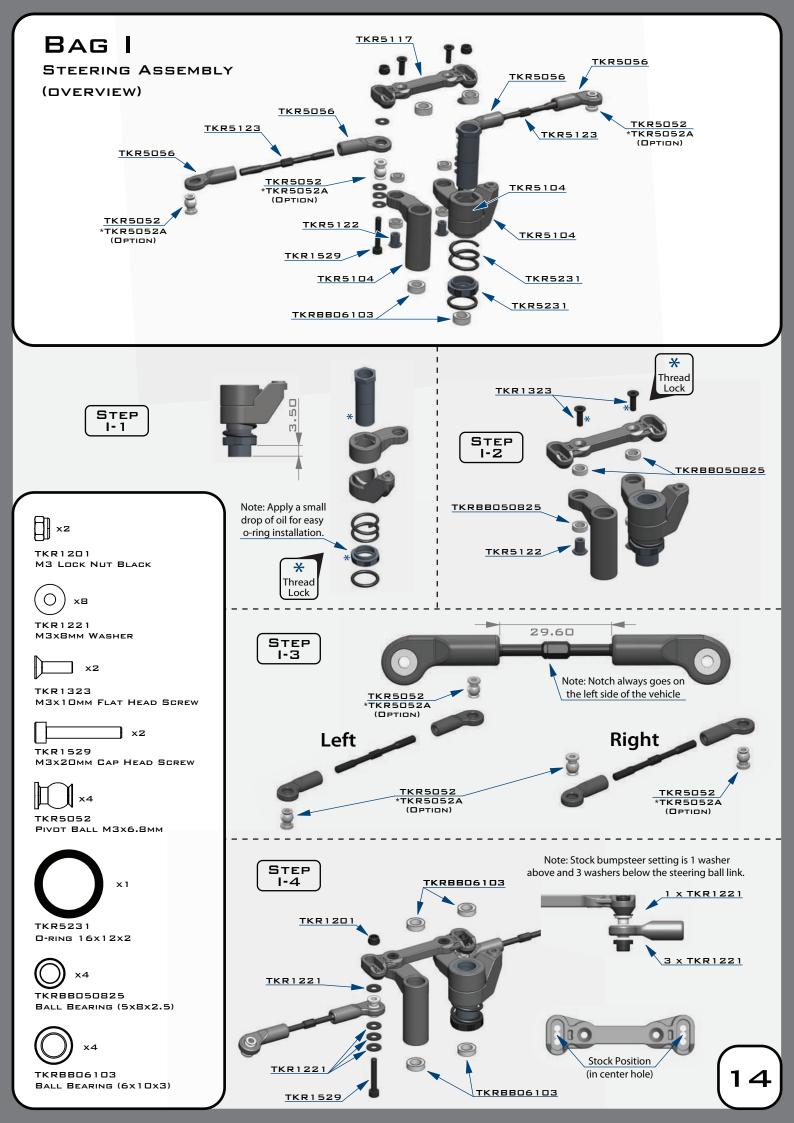
TKR5053

NO FLANGE





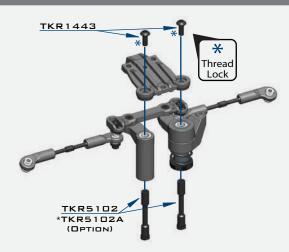




# BAG J

FRONT END ASSEMBLY

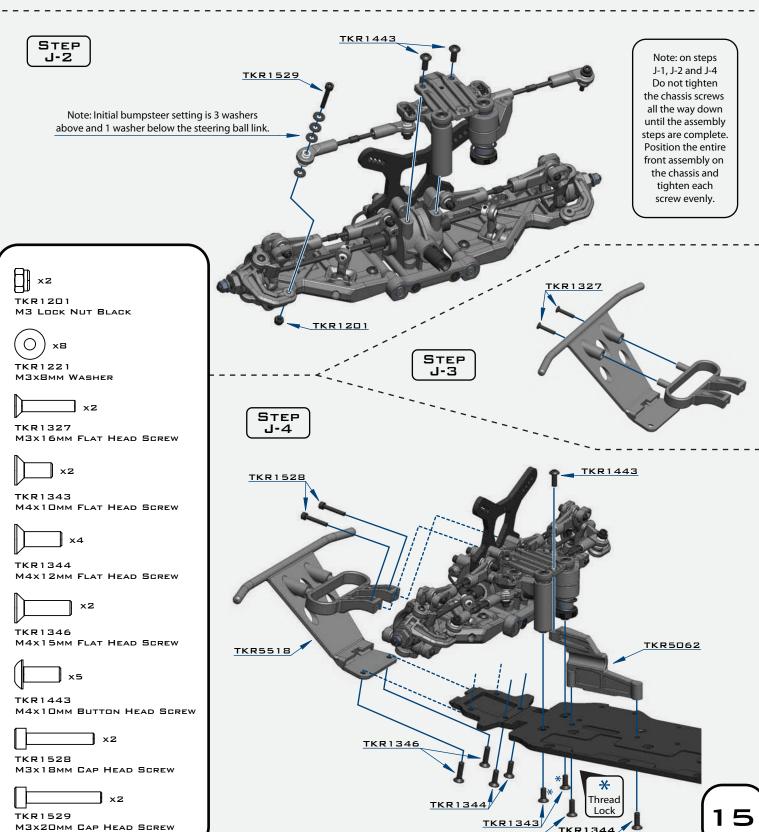


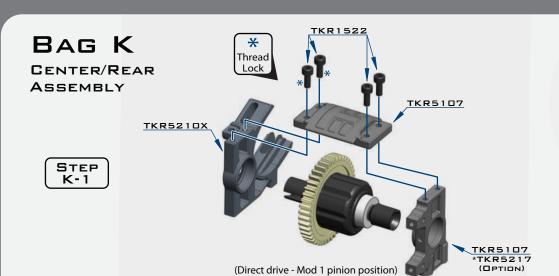






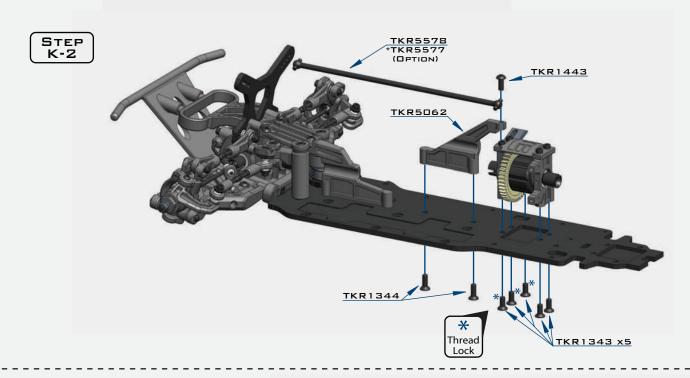
Note Step J-2: Line up the bottom of the steering posts (TKR5102) with the corresponding recess cut in the chassis.



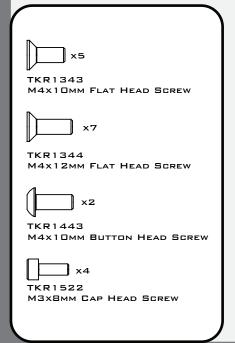


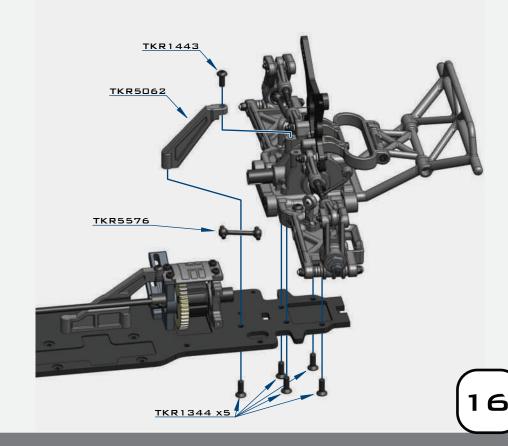


Note: If running Traktion Drive or Electri-Clutch slipper systems, reverse diff direction as shown above.









#### SHOCK FILLING INSTRUCTIONS

FOR BOTH FRONT AND REAR SHOCKS

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

#### **Standard or Vented Cap Build:**

- Step 1. Extend the shock shaft all the way down. Fill the shock with oil until the body is approximately 90% full.
- Step 2. Slowly pump the shock shaft up and down 3-5 times to release air bubble from underneath the piston.
- Step 3. Let the shock rest vertically with the shock shaft fully extended for five minutes or until all the air bubbles have released.
- Step 4. Push the shaft in for the amount of rebound desired. For example, to achieve 0% rebound push the shaft in all the way (in this case, about ¼" of shaft showing). For 50% rebound, push the shaft in half way. Make sure that you match the rebound amount between the left and right shocks. We've found that running 0% rebound in both front and rear shocks gives great overall performance.
- Step 5. Next you will top off the shock with oil. The goal is not to fill the body to the brim but only to fill it enough so that when the bladder is placed on top there will be no air underneath. If you do overfill the shock, it won't hurt performance, it will just spill out and make a little bit of a mess.
- Step 6. In this step you will be placing the bladder on top of the shock body. While holding the shock shaft in the desired position from step 4, push the bladder down onto the shock body using your fingertip to fully seat the lip of the bladder onto the rim of the shock body. If done correctly a small amount of oil should bleed out. If no oil is released you may have some air trapped underneath the bladder and you will need to remove the bladder and repeat step 5. Once the bladder is seated onto the shock body, pull the shock shaft down about 20mm. This will "suck" the bladder down and hold it in place. Carefully wipe away the excess oil that was bled, being careful not to disrupt the seal of the bladder on the shock body.
- Step 7. While continuing to hold the shock vertically, screw the shock cap down onto the body and tighten fully. The cap will bottom out easily, but the bladder will be sealed tight. You can use an adjustable wrench to hold the bottom of the shock while tightening the shock cap down to be sure they are tight.

#### **Emulsion Build:**

Prep your shock caps TKR6018 (optional for EB48) accordingly by drilling out the large angled bleeder hole in the top of the cap. Place the larger thin o-rings around the base of the threads where the shock cap screws on (see diagram). This will seal the cap and the shock body.

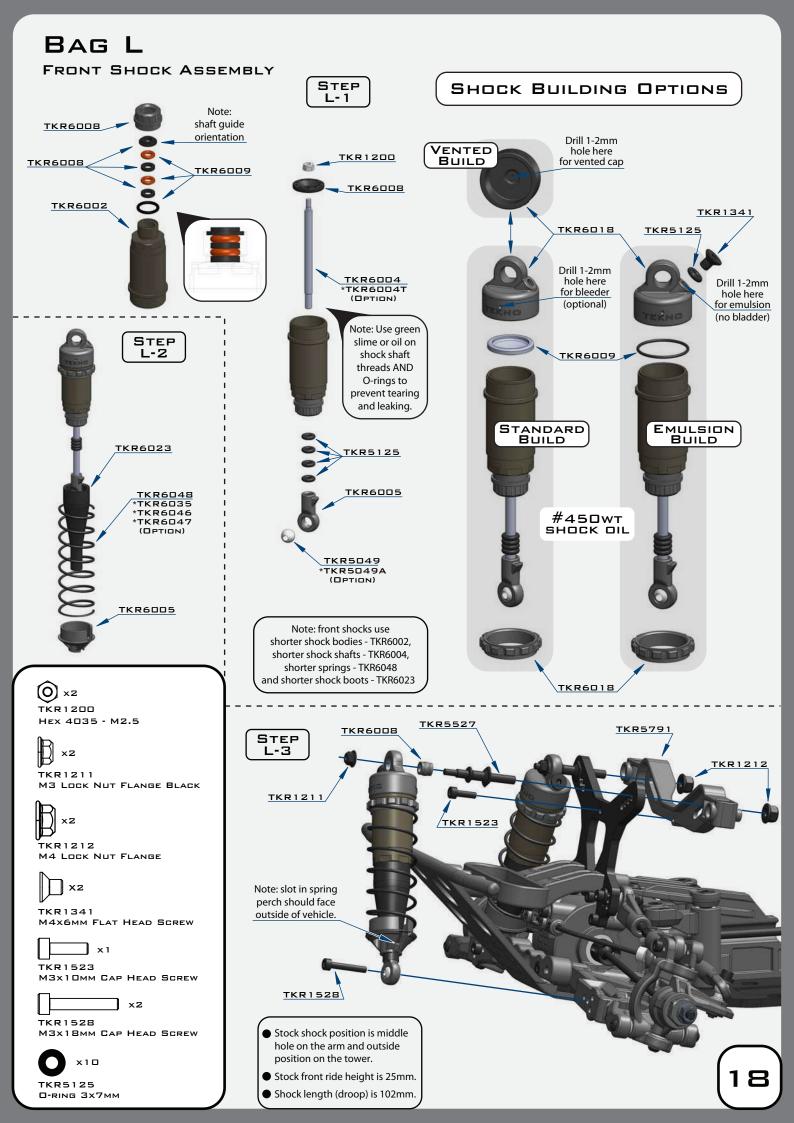
Follow steps 1-3 above.

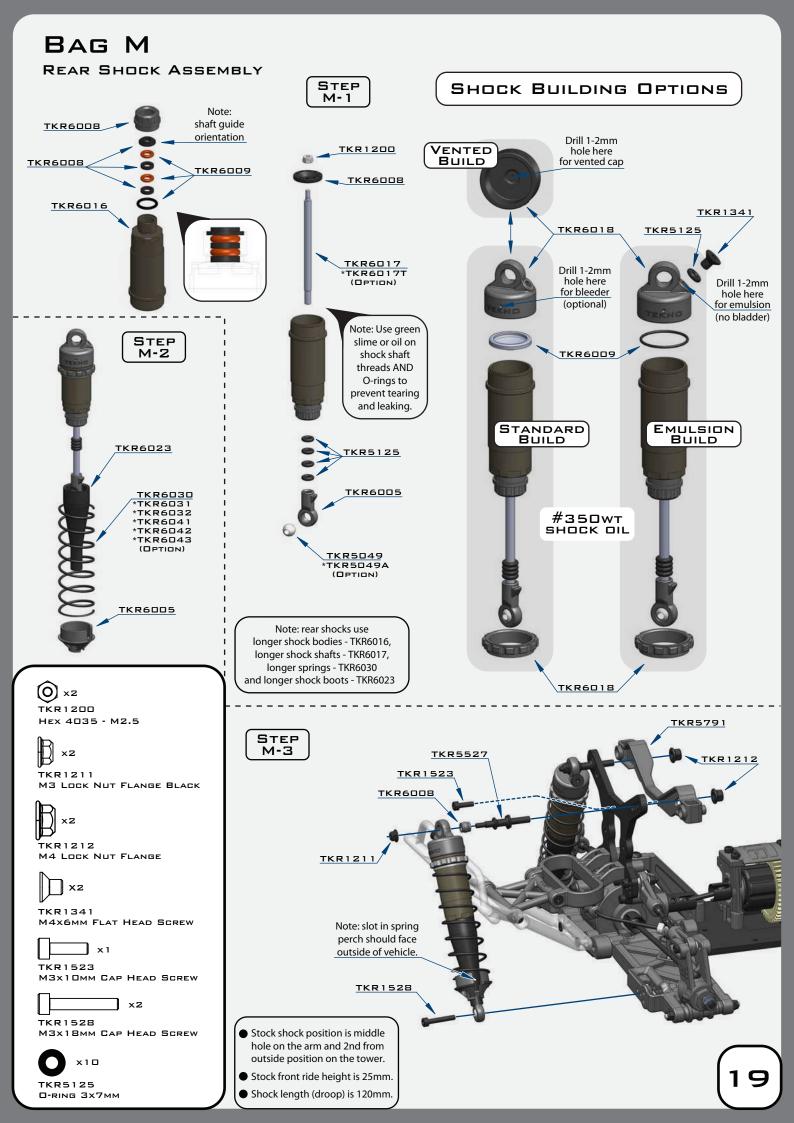
Step 4. Rebound is more of a natural side effect of an emulsion shock. It's not something that can be set accurately because you run the risk of hydrolocking the shock if you do not push the shaft all the way in when you bleed it. For now leave the shaft fully extended.

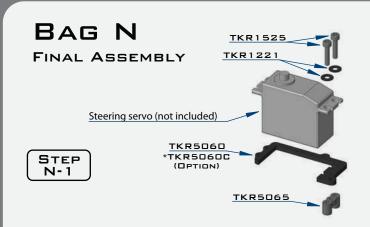
Step 5. Fill the shock all the way to the top, going over just slightly without spilling to create a small dome.

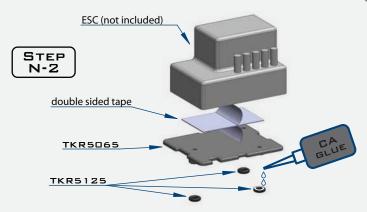
Step 6. Place a little bit of oil in the shock cap and quickly put the shock cap on the shock body. Tighten the cap all the way down. Very slowly push the shaft in. Oil will start to bleed out of the top of the cap. While wiping away excess oil, continue to slowly push the shaft in ALL THE WAY. If no oil comes out when the shaft is fully inserted, you will need to add more oil and repeat the step. Use the supplied M4x6mm flat head screw and TKR5125 o-ring to seal the cap.

Use part #'s TKR6008 (pistons and guides) and TKR6009 (o-ring pack) to rebuild your shocks regularly.



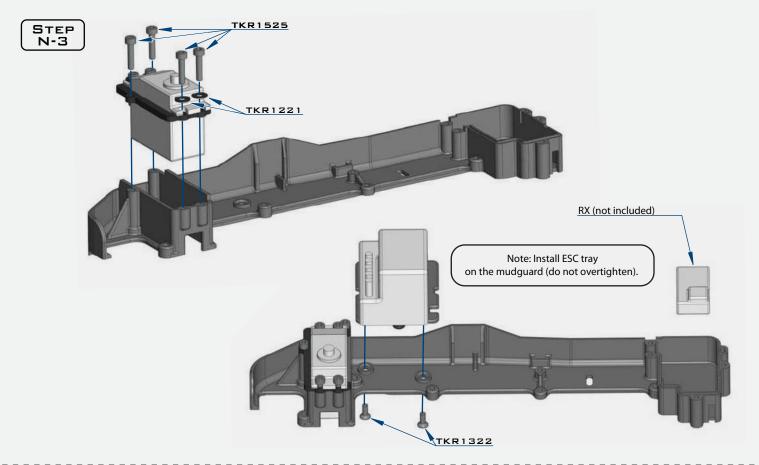


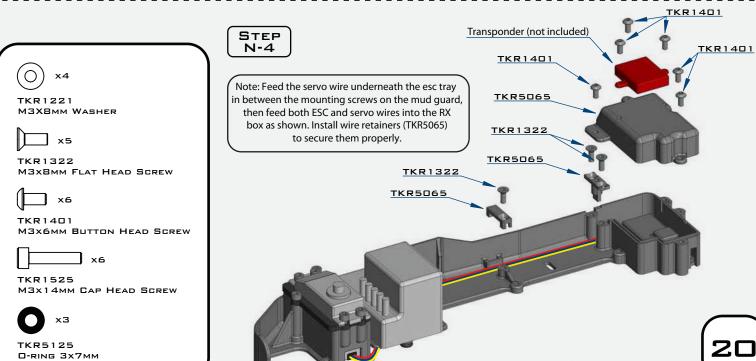


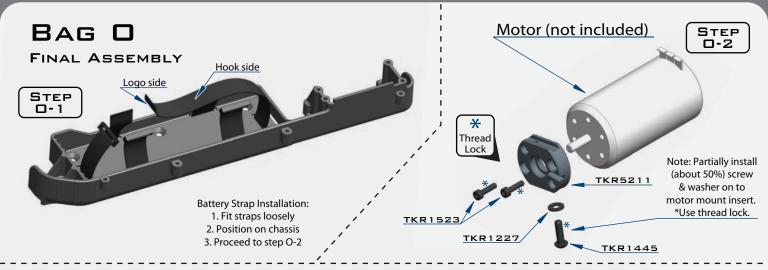


Note: CA glue 3 black o-rings (TKR5125) to the bottom legs of the ESC tray.

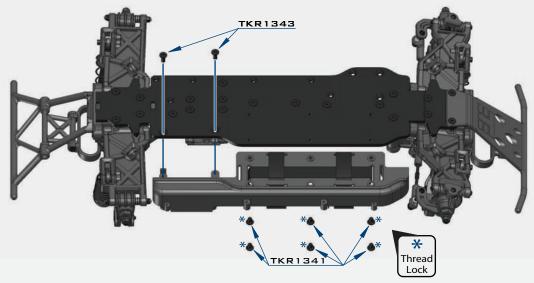
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STEP 0-3



STEP



TKR1227 M4x9mm Washer

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M3x8mm FLAT HEAD SCREW



M4x6MM FLAT HEAD SCREW

STEP

Thread Lock



M4x10mm FLAT HEAD SCREW

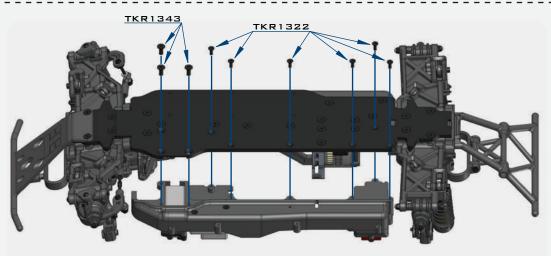


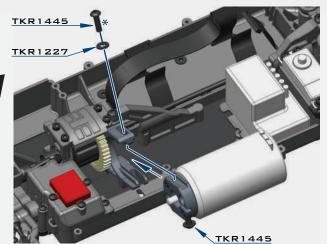
TKR1445 M4x14MM BUTTON HEAD SCREW



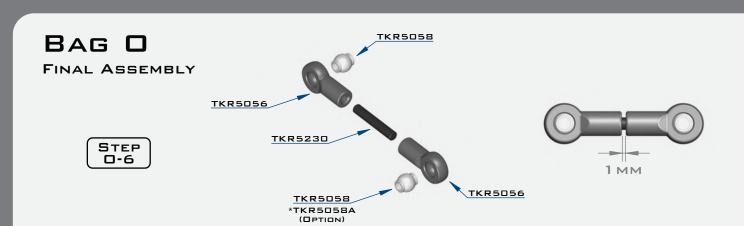
хZ

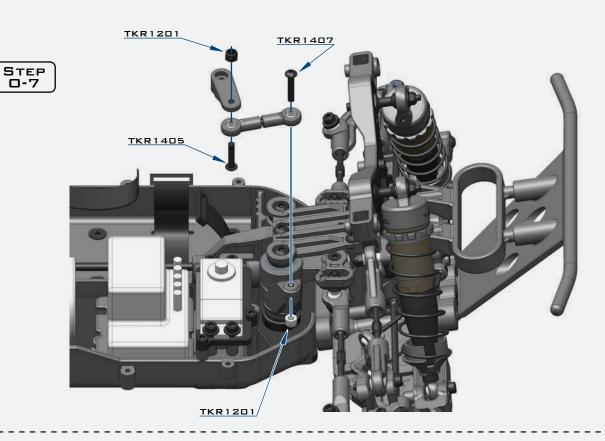
TKR1523 M3x10mm Cap Head Screw



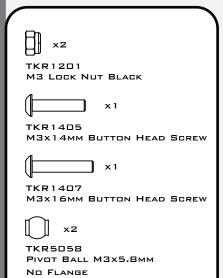


Note: Install MOD1 pinion (TKR4171-4190) or Tekno RC Traktion Drive / Elektri-Clutch slipper system (TKR4301X) at this step. Adjust gear mesh and tighten screws (TKR1445) well. \*Use thread lock.



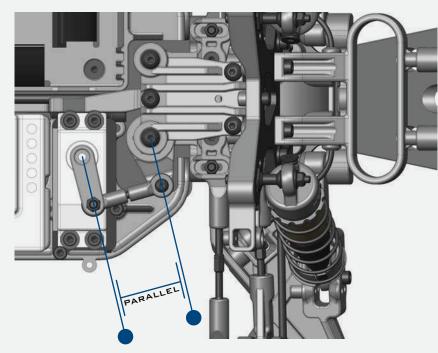


STEP 0-8



X1

TKR5230 M3x18 THREADED ROD



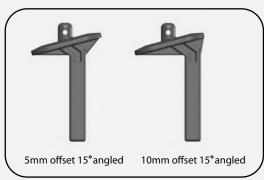
Note: Offset servo arm so it is parallel with the connecting arm at neutral or zero servo position.

# BAG P NERF BARS & BODY MOUNTS TKR1407 STEP P-1

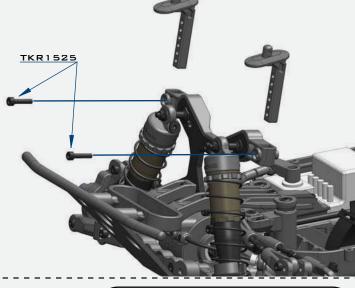


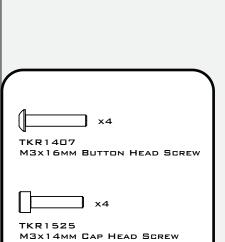
Insert post and adjust height to provide proper body clearance

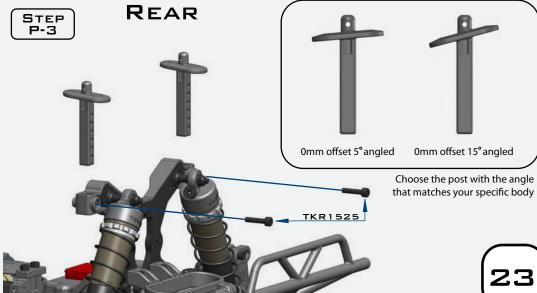
# FRONT



Choose the post with the offset that matches your specific body holes

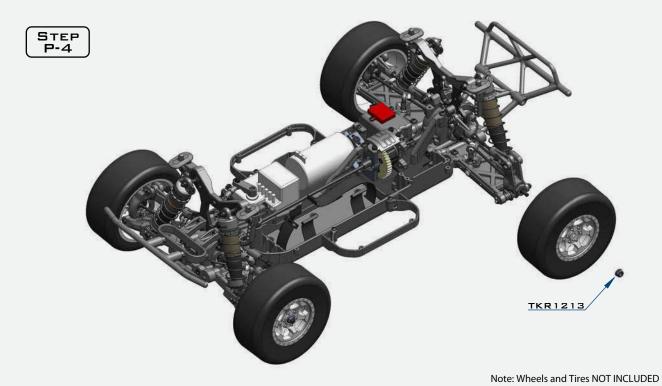


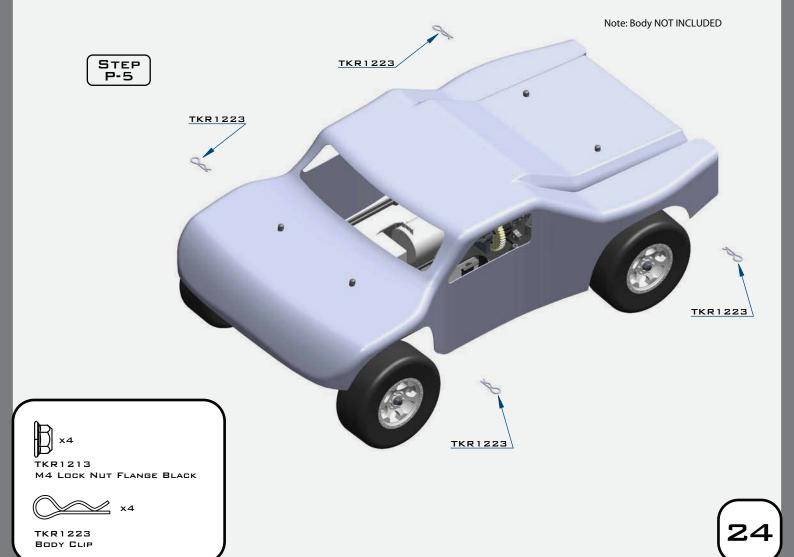




# BAG P

WHEELS/BODY





TKR5500 - SCT410 1/10th Comptetion 4x4 Short Course Complete Kit Differential Spares/Options List TKR5000F - Chassis (7075, hard anodized, lightened) TKR5001 - Chassis (7075, black anodized) TKR5110 - Diff Pinion (10T, CNC) TKR5012 – Gearbox (front) TKR5111 - Differential Ring Gear (40t) TKR5016 - Gearbox (rear) TKR5113 – Differential Case (f/c/r) TKR5013 – Adjustable Hinge Pin Braces (rear, 7075 CNC, gun metal ano) TKR5614 - Differential Outdrives (SCT410 f/c/r) TKR5017 – Adjustable Hinge Pin Braces (front, 7075 CNC, gun metal ano) TKR5614X – Differential Outdrives (SCT410, f/c/r, lightened) TKR5115 - Spur Gear (44t, hardened steel, lightened) TKR5020 - Hinge Pins (inner, front/rear) TKR5021 - Hinge Pin Inserts, Wheelbase Shims (complete set) TKR5143 - Differential Seals (3pcs) TKR5144 - Differential O-Rings (6pcs) TKR5033 - Rear Arm Mud Guards TKR5145 – Differential Shims (6x17mm, 6pcs) TKR5049 – Pivot Balls (6.8mm, no flange, sway bars, shock ends, 4pcs) TKR5049A – Pivot Balls (6.8mm, no flng, sway bar, shck ends, almnm, 4pcs) TKR5647 - Complete Center Differential (SCT410) TKR5648 - Complete F/R Differential (SCT410) TKR5050 - Turnbuckle (camber link, front/rear, 2pcs) TKR5149 – Differential Cross Pins (6pcs) TKR5051 - Rod Ends (6.8mm, camber links, 8pcs) TKR5150 - Differential Gear Set (internal gears only) TKR5052 - Pivot Balls (6.8mm, inside camber, steering links, 4pcs) TKR5052A – Pivot Balls (6.8mm, inside camber, steering links, aluminum, 4pcs) TKR5053 - Pivot Balls (6.8mm, flanged, outside camber, 4pcs) **Shock Spares List** TKR6002 - Shock Body (front, aluminum, hard ano, 2pcs) TKR5053A - Pivot Balls (6.8mm, flanged, outside camber, aluminum, 4pcs) TKR5056 - Rod Ends (5.8mm, brake/steering/sway bar linkage, 8pcs) TKR6003 - Shock Caps (aluminum, black ano, 2pcs) TKR5058 - Pivot Balls (5.8mm, no flange, brake/steering linkage, 4pcs) TKR6004 - Shock Shafts (front, steel, 2pcs) TKR6004T - Shock Shafts w/ DLC coating (front, steel, 2pcs) TKR5058A – Pivot Balls (5.8mm, no flange, brake/steering link, aluminum, 4pcs) TKR5060 – Steering Servo Brace (aluminum, gun metal ano) TKR6005 - Shock Rod Ends and Spring Perches (6.8mm, shock ends, 4pcs) TKR5060C - Steering Servo Brace (carbon fiber) TKR6008 – Shock Shaft Guide, Piston, and Bushing Set (for 2 shocks) TKR5062 - Chassis Brace Set (front/rear/center) TKR6009 - Shock O-Ring and Bladder Set (for 2 shocks) TKR5065 - ESC Tray and Radio/Battery Tray Accessories TKR6013 – Shock Adjustment Nuts (aluminum, gun metal ano, 2pcs) TKR5079 – Stabilizer Balls (6.8mm, sway bars, 4pcs) TKR6015 – Shock Cartridge Caps (aluminum, gun metal ano, 2pcs) TKR5079A – Stabilizer Balls (6.8mm, sway bars, aluminum, 4pcs) TKR6016 - Shock Body (rear, aluminum, hard ano, 2pcs) TKR5080 - Sway Bar (f/r, 2.2mm) TKR6017 - Shock Shafts (rear, steel, 2pcs) TKR5081 – Sway Bar (f/r, 2.3mm) TKR6017T - Shock Shafts w/ DLC coating (rear, steel, 2pcs) TKR5082 - Sway Bar (f/r, 2.4mm) TKR6018 – Shock Cap and Spring Adjuster Set (composite, for 2 shocks) TKR5083 – Sway Bar (f/r, 2.5mm) TKR6021 - Shock Set (front, complete) TKR5084 – Sway Bar (f/r, 2.6mm) TKR6022 - Shock Set (rear, complete) TKR5085 – Sway Bar (f/r, 2.8mm) TKR6023 - Shock Boot Set (2 front, 2 rear) TKR6030 – Shock Spring Set (rear, 1.4 x 11.0T, 85mm, pink) TKR5086 – Sway Bar Mounts TKR5087 – Sway Bar (f/r, 3.0mm) TKR6031 – Shock Spring Set (rear, 1.4 x 10.5T, 85mm, green) TKR5100 - Ackerman Plate (aluminum, gun metal ano) TKR6032 – Shock Spring Set (rear, 1.4 x 10.0T, 85mm, yellow) TKR5102 – Steering Posts (steel) TKR6041 – Shock Spring Set (rear, 1.4 x 12.5T, 80mm, white) TKR5102A – Steering Posts (aluminum, black ano) TKR6042 – Shock Spring Set (rear, 1.4 x 12.0T, 80mm, grey) TKR5103 – Servo Saver Post (aluminum, gun metal ano) TKR6043 – Shock Spring Set (rear, 1.4 x 11.5T, 80mm, black) TKR5104 - Steering Bell Cranks TKR6046 – Shock Spring Set (front, 1.5 x 10.5T, 65mm, white) TKR5107 – Steering Top Plate, Center Diff Top Plate, Center Diff Rear Support TKR6047 – Shock Spring Set (front, 1.5 x 10.0T, 65mm, grey) TKR6048 – Shock Spring Set (front, 1.5 x 9.5T, 65mm, black) TKR5117 - Ackerman Plate (composite) TKR5122 - Steering Rack Bushings (aluminum, gun metal ano, 2pcs) TKR6050 - Shock Pistons (CNC, conical, 10x1.1mm) TKR5123 – Turnbuckle (steering links, 2pcs) TKR6051 - Shock Pistons (CNC, conical, 8x1.3mm) TKR5125 – O-Ring (ESC tray, 3pcs) TKR6052 - Shock Pistons (CNC, conical, 10x1.2mm) TKR5126 - Antenna tube (universal, w/ caps, 5pcs) TKR5210X - Center Diff Motor Mount (7075, lightened, gun metal ano) **Bearings List** TKRBB050825 – Ball Bearing (5x8x2.5mm, 4pcs) TKR5211 - Motor Mount Insert (aluminum, gun metal ano) TKR5211X - Motor Mount Insert (lightened, aluminum, gun metal ano) TKRBB05114 - Ball Bearing (5x11x4, 4pcs) TKRBB06103 - Ball Bearing (6x10x3, 4pcs) TKR5217 – Center Diff Rear Support (aluminum, gun metal ano) TKR5220 - Servo Horns (steering, brakes) TKRBB06124 - Ball Bearing (6x12x4, 4pcs) TKR5230 - Steering linkage (M3x18mm threaded rod, 10pcs) TKRBB08165 - Ball Bearing (8x16x5, 4pcs) TKRBB10154 – Ball Bearing (13x19x4, 4pcs) TKR5231 - Servo Saver Nut and Spring TKR5237 – Spur Gear (44t, composite) TKR5240 - Adjustable Hinge Pin Braces (front and rear, composite) Hardware List TKR5502 - Nerf Bars (SCT410, left, right) TKR1200 - M2.5 Locknuts (zinc finish, 10pcs) TKR5510 – Battery Tray, Mud Guard (SCT410, left side) TKR1201 - M3 Locknuts (black, 10pcs) TKR5511 - Radio Tray, Mud Guard (SCT410, right side) TKR1202 – M4 Locknuts (black, 10pcs) TKR5518 – Front Bumper Set (SCT410) TKR1211 - M3 Locknuts (flanged, black, 10pcs) TKR5527 - Shock Standoffs (SCT410, 2pcs) TKR1212 - M4 Locknuts (flanged, black, 10pcs) TKR5528 - Shock Tower (front, 7075 CNC, gun metal ano) TKR1213 - M4 Locknuts (aluminum, flanged, serrated, black, 4pcs) TKR5529 – Shock Tower (rear, 7075 CNC, gun metal ano) TKR1221 - M3x8mm Washer (black, 10pcs) TKR1222 - 13x16x.1mm Diff Shims (10pcs) TKR5530 - Suspension Arms (SCT410, rear, 2pcs) TKR5534 - Hinge Pins (SCT410, outer, rear) TKR1223 - Body Clips (10pcs) TKR1226 - 5x7x.2mm shims (10pcs) TKR5536 - Suspension Arms (SCT410, front, 2pcs) TKR5540T1 - Rear Hubs (SCT410, L/R, +1 degree toe) TKR1227 - M4x9mm washer (plain, 10pcs) TKR1322 - M3x8mm Flat Head Screws (black, 10pcs) TKR5541 – Spindles (SCT410, left and right) TKR5542 - Spindle Carriers (SCT410, left, right) TKR1323 - M3x10mm Flat Head Screws (black, 10pcs) TKR5547 - Decal Sheet (SCT410) TKR1327 - M3x16mm Flat Head Screws (black, 10pcs) TKR5550 - Turnbuckle (camber link, front, 2pcs) TKR1333 - M3x40mm Flat Head Screws (black, 10pcs) TKR1341 - M4x6mm Flat Head Screws (black, 10pcs) TKR5554 – Spindle Bushings (SCT410, 4pcs) TKR5554A – Spindle Bushings (SCT410, 4pcs, aluminum, hard ano) TKR1343 - M4x10mm Flat Head Screws (black, 10pcs) TKR5555 - Arm Bushings (SCT410, 4pcs) TKR1344 - M4x12mm Flat Head Screws (black, 10pcs) TKR5555A - Arm Bushings (SCT410, 4pcs, aluminum, hard ano) TKR1346 - M4x15mm Flat Head Screws (black, 10pcs) TKR5570 - Stub Axles (SCT410, hardened steel, 2pcs) TKR1401 - M3x6mm Button Head Screws (black, 10pcs) TKR5570-17 - 17mm Hub Adapters (SCT410, 1/8 buggy width, 2pcs) TKR1402 - M3x8mm Button Head Screws (black, 10pcs) TKR1404 - M3x12mm Button Head Screws (black, 10pcs) TKR5571 - Wheel Hexes (SCT410, 12mm, composite, black) TKR5571-17 - 17mm Hub Adapter Set (SCT410, SCT width, composite, 4pcs) TKR1407 - M3x16mm Button Head Screws (black, 10pcs) TKR1443 - M4x10mm Button Head Screws (black, 10pcs) TKR5572 - Driveshafts (SCT410, f/r, hardened steel, 2pcs) TKR1445 - M4x14mm Button Head Screws (black, 10pcs) TKR5575 - Diff Coupler (SCT410, f/r, hardened steel) TKR5575X - Diff Coupler (SCT410, f/r, hardened steel, lightened) TKR1522 - M3x8mm Cap Head Screws (black, 10pcs) TKR5576 – Driveshaft (SCT410, center, rear, hardened steel) TKR1524 - M3x12mm Cap Head Screws (black, 10pcs) TKR1525 - M3x14mm Cap Head Screws (black, 10pcs) TKR5577 - Driveshaft (SCT410, center, front, 7075 aluminum, gun metal ano) TKR1528 - M3x18mm Cap Head Screws (black, 10pcs) TKR5578 - Driveshaft (SCT410, center, front, hardened steel) TKR5791 - Body Mount Set (front, rear, SCT410) TKR1529 - M3x20mm Cap Head Screws (black, 10pcs) TKR1601 - M3x4mm Set Screws (black, 10pcs) TKR5799 - Rear Bumper Set (SCT410) TKR6856 - CV Rebuild kit (f/r, for 2 axles) TKR1603 - M5x4mm Set Screws (black, 10pcs)



# **Setup Sheet**



Nama	Data	Evo	n+.						
Name:	Date:	Eve		7 L D:4	. —				
			igh Bite	Low Bit	e				
Rough Smooth Hard Packed Loose/Loamy Blue Groove									
Bumpsteer/Ackerman/Servo Saver:  # washers i									
# washers over	front middle rear mm			FRONT	REAR				
under under			OIL						
Front End:			PISTON						
	Suspension:		SPRING						
1 2 3 4 A B 8 5 6	FRONT	REAR	REBOUND	%	%				
	RIDE HEIGHT		STD/EMUL/VENT						
	CAMBER		Tires / Wheels:						
	TOE (in/out)			FRONT	REAR				
	SWAY BAR		BRAND/TREAD						
	SHOCK LENGTH (DROOP)		COMPOUND						
	Body/Mounts:		INSERT						
	BODY MAKE	~	WHEEL						
	Front		NOTES:						
			Differential Oil:						
Front Outer Front Inner			FRONT	CENTER	REAR				
	FIOIL	Ŏ.							
(Sweep) (Kick Up)		(Height)	Electronics:						
		ESC:							
Rear End:			Battery:						
1 2 3 4 A B C 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			Motor:						
	Door	00000	Radio:						
	Rear	8	Servo:						
		(Height)							
	\\\_\_\_\_\_\_\_\_\_\_\_\_\_\_\		SPUR GEAR		mposite 🔲				
	Wheelbase:		Traktion Drive Elektri-Clutch Pinion						
		mm /FRONT	PINION SIZE		(teeth)				
		mm /REAR	Mechanical Brakes Motor Brakes						
		large 2mm	Chassis Braces:						
		small 1mm	Front Middle Rear Rear						
		Sillali Illilli	(front brac	e is always recor	nmended)				
Rear Outer Rear Inner	Notes:								
(Toe In) (Anti-Squat)	ļ								



# **Setup Sheet**



Nama	Data	Evo	n+.						
Name:	Date:	Eve		7 L D:4	. —				
			igh Bite	Low Bit	e				
Rough Smooth Hard Packed Loose/Loamy Blue Groove									
Bumpsteer/Ackerman/Servo Saver:  # washers i									
# washers over	front middle rear mm			FRONT	REAR				
under under			OIL						
Front End:			PISTON						
	Suspension:		SPRING						
1 2 3 4 A B 8 5 6	FRONT	REAR	REBOUND	%	%				
	RIDE HEIGHT		STD/EMUL/VENT						
	CAMBER		Tires / Wheels:						
	TOE (in/out)			FRONT	REAR				
	SWAY BAR		BRAND/TREAD						
	SHOCK LENGTH (DROOP)		COMPOUND						
	Body/Mounts:		INSERT						
	BODY MAKE	~	WHEEL						
	Front		NOTES:						
			Differential Oil:						
Front Outer Front Inner			FRONT	CENTER	REAR				
	FIOIL	Ŏ.							
(Sweep) (Kick Up)		(Height)	Electronics:						
		ESC:							
Rear End:			Battery:						
1 2 3 4 A B C 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			Motor:						
	Door	00000	Radio:						
	Rear	8	Servo:						
		(Height)							
	\\\_\_\_\_\_\_\_\_\_\_\_\_\_\_\		SPUR GEAR		mposite 🔲				
	Wheelbase:		Traktion Drive Elektri-Clutch Pinion						
		mm /FRONT	PINION SIZE		(teeth)				
		mm /REAR	Mechanical Brakes Motor Brakes						
		large 2mm	Chassis Braces:						
		small 1mm	Front Middle Rear Rear						
		Sillali Illilli	(front brac	e is always recor	nmended)				
Rear Outer Rear Inner	Notes:								
(Toe In) (Anti-Squat)	ļ								

