

### www.km-rc.com

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KM GROUP (INTERNATIONAL) HOLDINGS CO.LTD



### **BEFORE YOU START**

KM H-K1 is a high quality pure racing 1/10 GP touring car and it's not a toy! Please follow the below steps before you start:

- 2. Beginners or first builders should seek the advice of experienced modelers about the important points for assembly
- 3. Read throught the instruction manual carefully before opening the part's plastic bag
- 4. Check all parts to find out if there are missing parts
- 5. Follow the steps and orders in the instruction manual for assembly
- 6. If you find out missing parts, defective parts or any problems in the open box condition, please contact your local dealers or KM distributors immediately

### Assembly Tips

- 1. Self-tapping screws cut threads into the plastic parts when being tightened. Do not use excessive force when tightening the self-tapping screws because you may strip out the thread in the plastic.

  2. Make sure all screws are properly tightened. Check them periodically.
- 3. Clean all ball-bearings to make sure them move very easily and freely. Check them periodically
- 4. The free movement of the moving parts is very important for the car performance
- 5. Seek advice from experienced drivers.

### Safty Precautions

- 1. Keep out of children when operating the car
- 2. Be very careful when using tools or sharp accessories
- 3. Be careful when assembly because some parts may have sharp edge
- the receiver before switch off your transmitter
- 5. Always check the brakes/throttle/steering before starting your engine6. Only operating outdoor since exhausts and fuel vapors are noxious to health
- 7. Keep hands and objects away from the engine and tune pipe after running the car because of the extremely high temperature, only can touch it until it's cool down
  8. Never smoking when operating the car because the fuel is highly inflammable
- 9. Do not run the car near real car,road,animals and people
- 10. Always disconnect the receiver battery after running
- 11. Only use model fuel for running the car

To prevent any serious personal injury or damage to the public, please be responsible when operating the car!

### Customer support

If you have any difficulties, problems, or questions, please do not hesitate to contact our KM distributor in your country or e-mail to: info@km-group.com.hk. Also, please visit our web-site: www.km-rc.com to find the latest news, set-up information, new option parts, and many more.

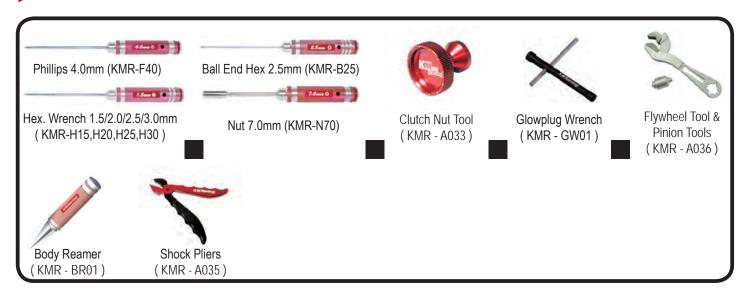
### Note

- We will be continually up-grading the H-K1 to even higher performance, the exact specifications of the kit may vary. We KM do reserve all right to change any specification without prior notice.
- Now, please enjoy our 1/10 Scale Super Luxury Full Option 4WD GP Touring Car H-K1, and wish you get all the great race results with the Pure Free Fighting (K1) Machine!!!

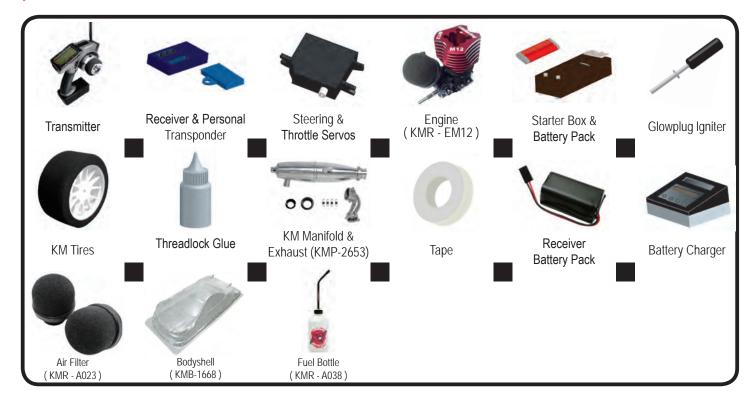
### >TOOLS & EQUIPMENT INCLUDED



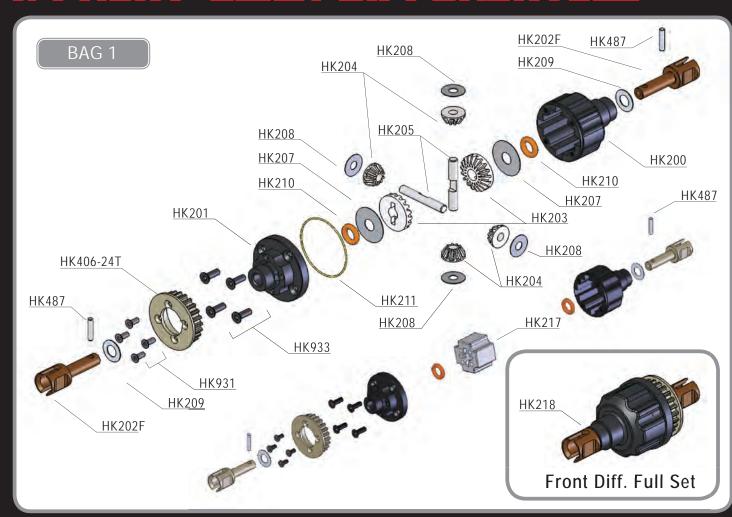
### > TOOLS REQUIRED



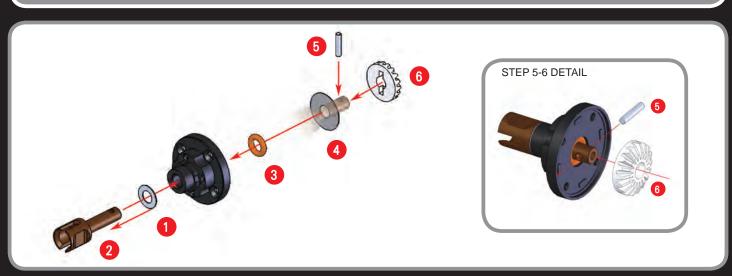
### **EQUIPMENT REQUIRED**



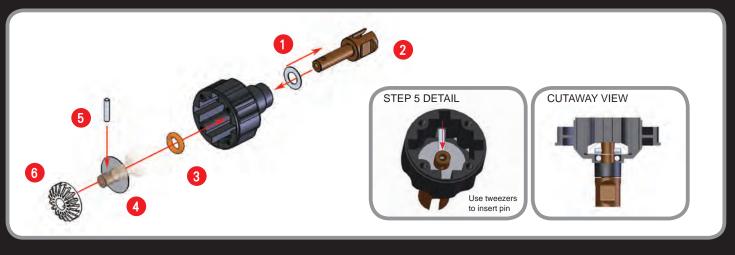
### 1. FRONT GEAR DIFFERENTIAL



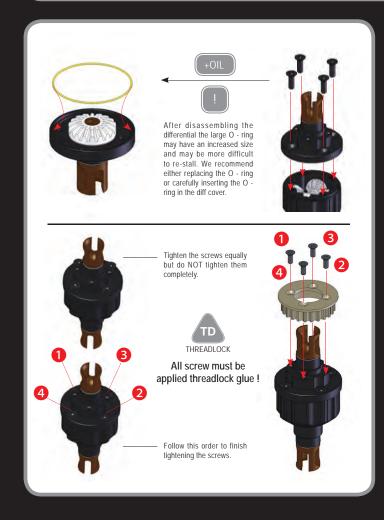
► Item No. ► Des	cription	► Quantity	► Item No.	▶ Description	► Quantity
HK200 — Front Diff. Cas	e		HK209 — Ou	utside Diff. Joint Shims	 x 2
HK201 — Front Diff. Cov	er '		HK210 — Dif	ff. Gear O-Ring	x 2
HK202F — Front Diff. Jo	int	x 2	HK211 — Dif	f. Case O-Ring	
HK203 — Big Bevel Diff.	Gear	x 2	HK217 — Alu	um. Front Solid Axle	
HK204 — Small Bevel Di	ff. Gear	x 4	HK460-24T —	- Front Diff Pulley-24T	
HK205 — Diff. Shaft		x 2	HK487 — D2	x 9.7 Pin	x 2
HK207 — Big Bevel Diff.	Gear Shims	x 2	HK931 — FH	M2.0 x 5	x 4
HK208 — Small Bevel Di	ff. Gear Shims	x 4	HK933 — FH	H M2.5 x 8	x 4

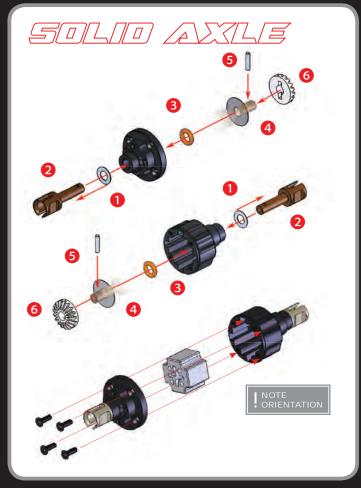


### 1. FRONT GEAR DIFFERENTIAL

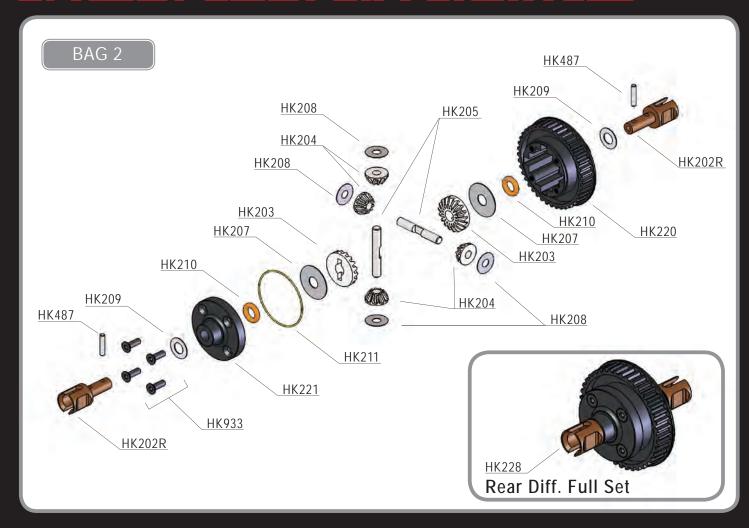




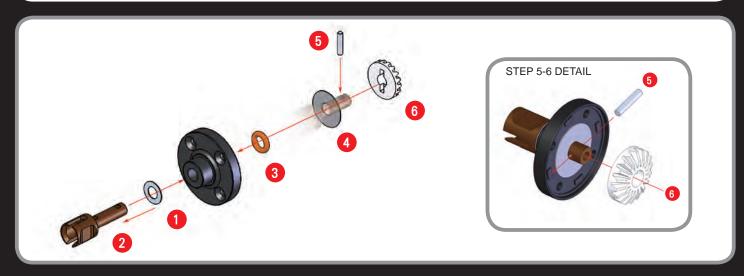




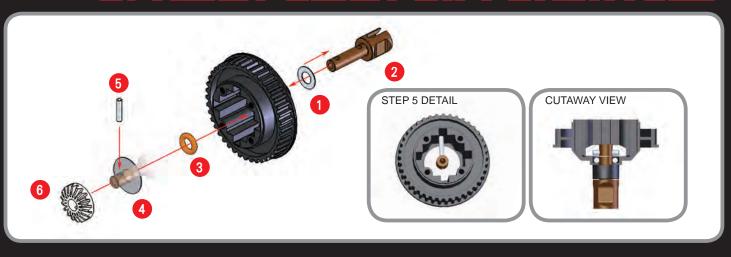
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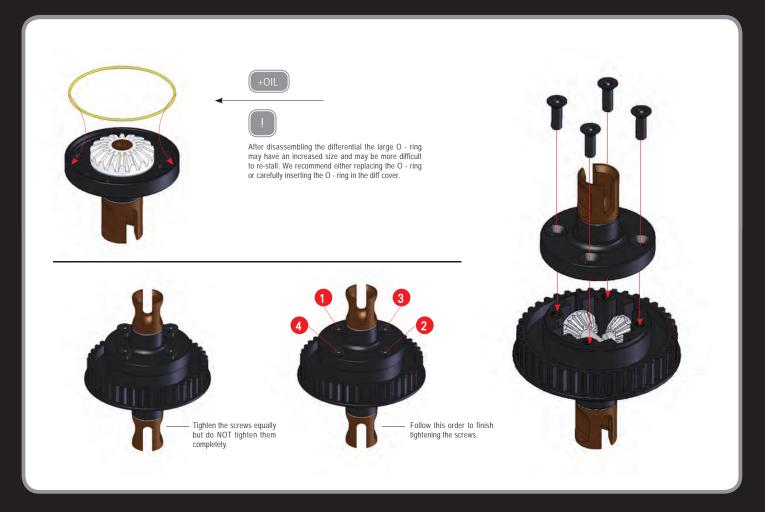




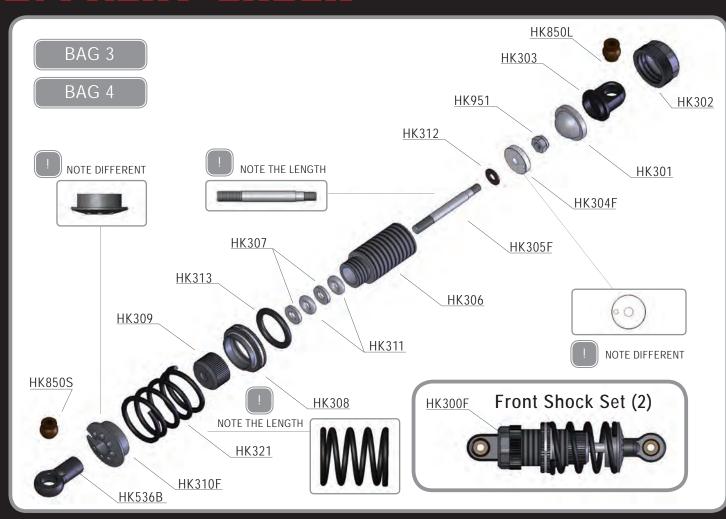
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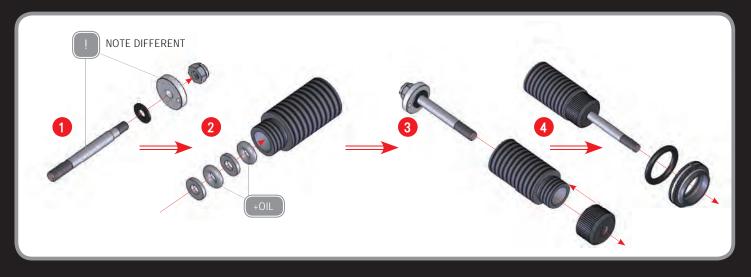




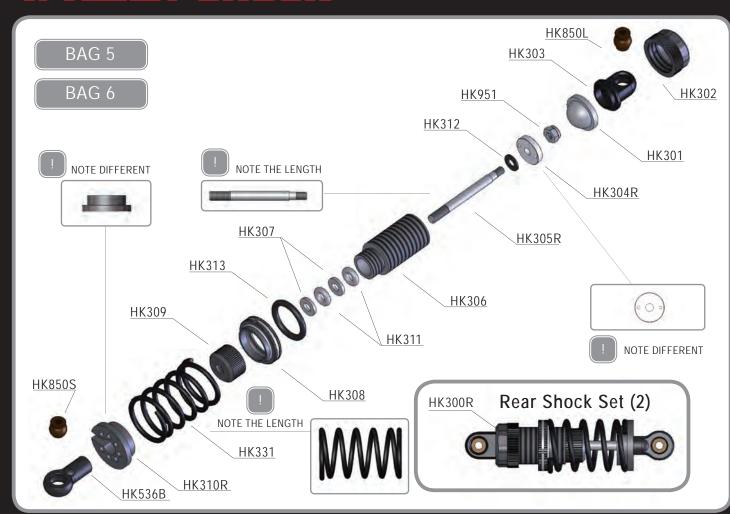
### 3. FRONT SHOCK



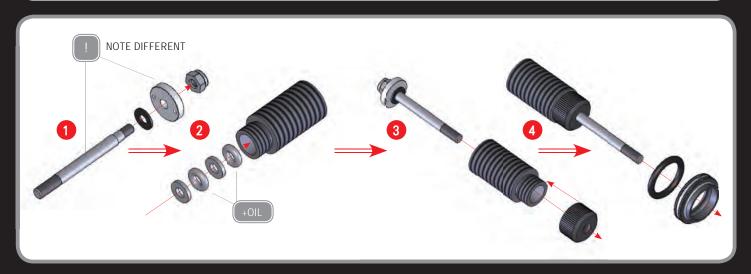
► Item No. ► Description	<b>▶</b> Quantity	► Item No.	► Description	► Quantity
HK301 — Shock Absorber		HK311 — Shock	O-Ring	x 2
HK302 — Alum. Upper Shock Cap		HK312 — Shock		
HK303 — Shock Head Ball End		HK313 — Adj. Ni	ut O-Ring	
HK304F — Front Shock Piston		HK321 — Front S	Shock Spring	
HK305F — Front Shock Shaft		HK536B — Link	Plastic 17.5mm	
HK306 — Alum. Shock Body		HK850S — Ball l	Jniversal 5.8mm Hex (Short)	
HK307 — O-Ring Slims	x 2	HK850L — Ball l	Jniversal 5.8mm Hex (Long)	
HK308 — Alum. Spring Adj Nut		HK905 — BH M3	3 x 12	
HK309 — Alum. Lower Shock Cap		HK951 — Lock N	lut M2.5	
HK310F — Front Lower Spring Cap				



### 4. REAR SHOCK



► Item No.	▶ Description	▶Quantity	► Item No.	▶ Description	► Quantity
HK301 — Shoc	ck Absorber		HK311 — Shoo	ck O-Ring	x 2
HK302 — Alum	ı. Upper Shock Cap		HK312 — Sho	ck Piston Shim	
HK303 — Shoo	ck Head Ball End		HK313 — Adj.	Nut O-Ring	
HK304R — Rea	ar Shock Piston		HK331 — Rea	r Shock Spring	
HK305R — Rea	ar Shock Shaft		HK536B — Lin	nk Plastic 17.5mm	
HK306 — Alum	. Shock Body		HK850S — Ba	Il Universal 5.8mm Hex (Short)	
HK307 — O-Ri	ng Slims	x 2	HK850L — Bal	II Universal 5.8mm Hex (Long)	
HK308 — Alum	. Spring Adj. Nut		HK903 — BH I	M3 x 8	
	. Lower Shock Cap		HK951— Lock	Nut M2.5	
HK310R — Rea	ar Lower Spring Cap	x 1			



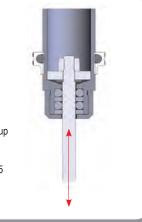
### SHOCK DIL & SPRING ASSEMBLE





### SHOCK OIL FILLING

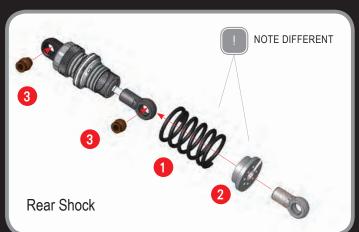
- Fully extend the piston rod so the piston is at the bottom of the shock body.
- 2 Hold the shock upright and slightly overfill the shock body with shock oil.
- 3 Let the oil settle and allow air bubbies to rise to the top. Slowly move the piston up and down until no more air bubbies appear. Add shock oil as necessory.
- Pull the piston rod most of the way out of the shock body. Let the shock rest for 5 minutes to allow the air bubbles to escape.

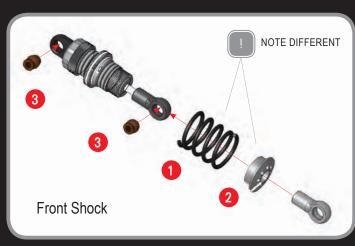




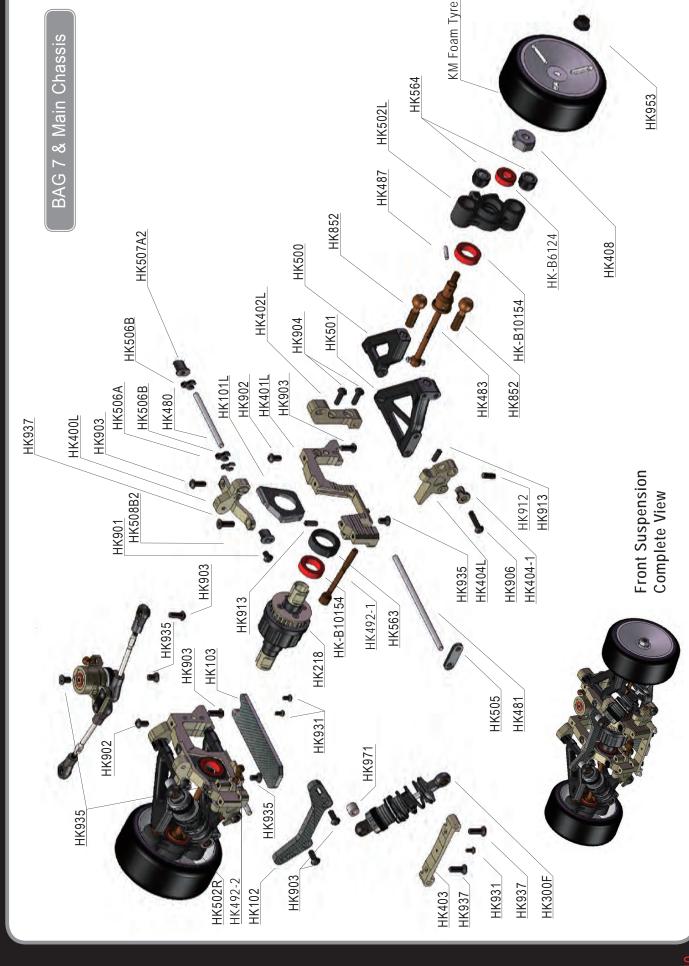


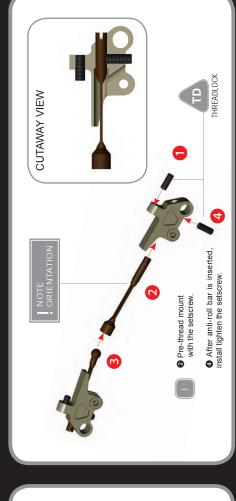
- \* When installing the shock cap assembly on the shock body, some oil will leak out.... this is normal.
- $^{\star}$  Fully tighten the cap and clean off any excess oil.
- \* After the shock is assembled, the shock rod will push itself out of the shock body fairly quickly.

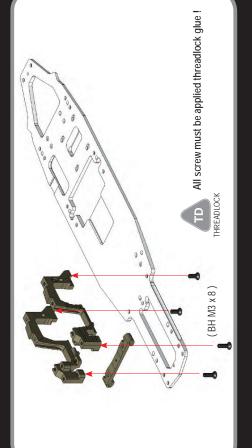




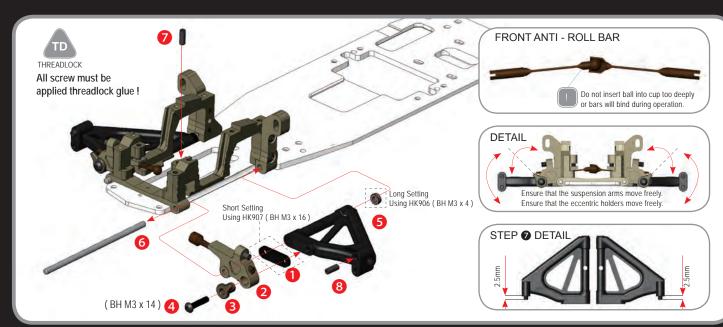
# 5. FRONT SUSPENSION

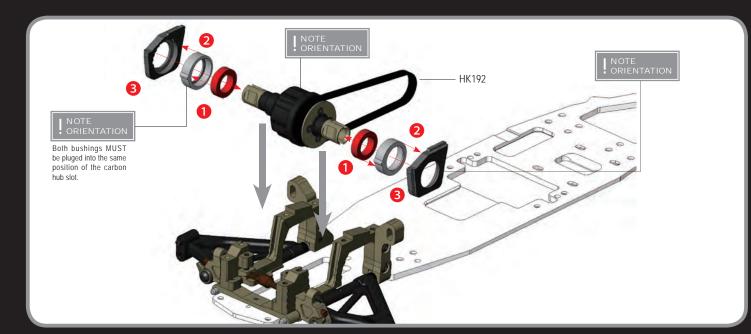


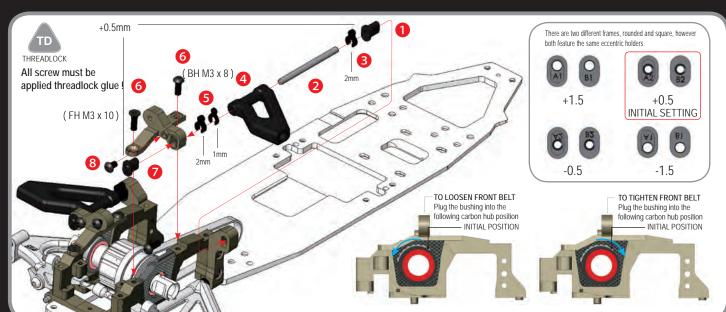




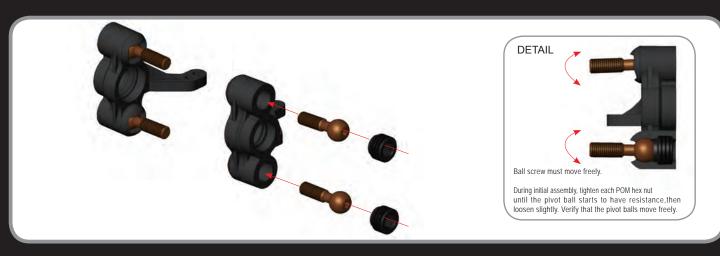
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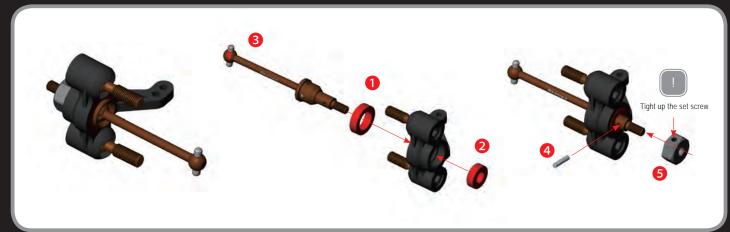


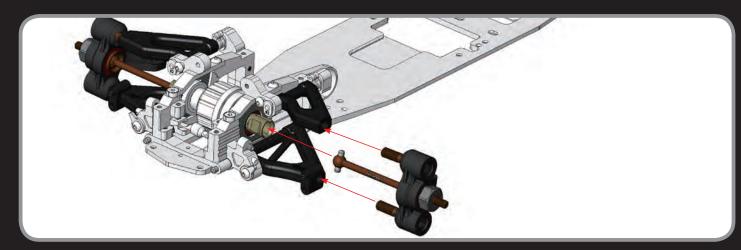


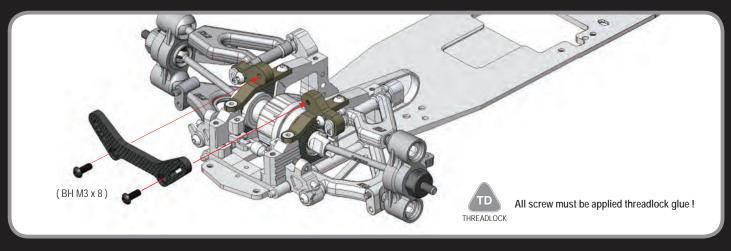


### 5. FRONT SUSPENSION

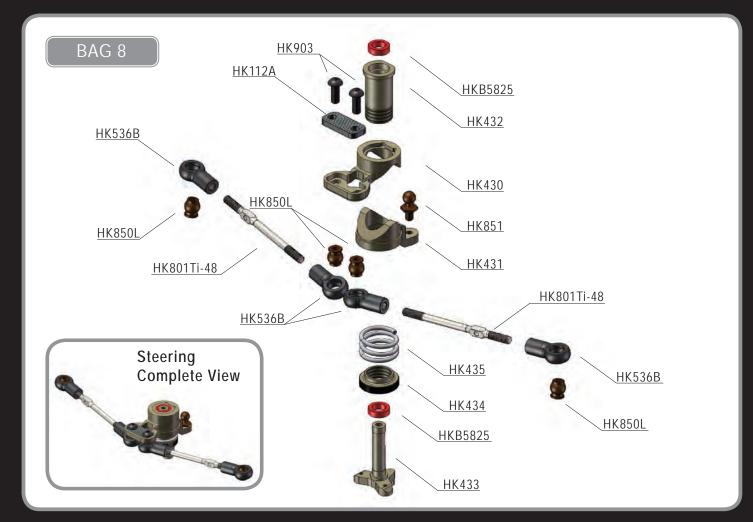




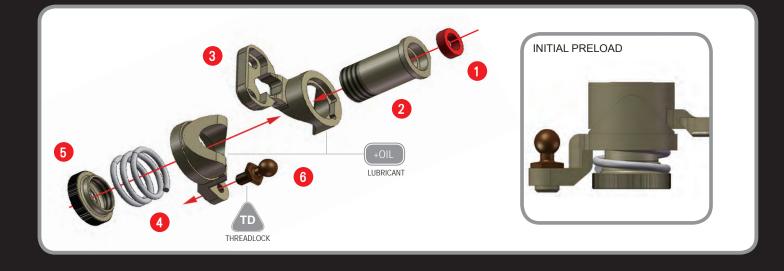




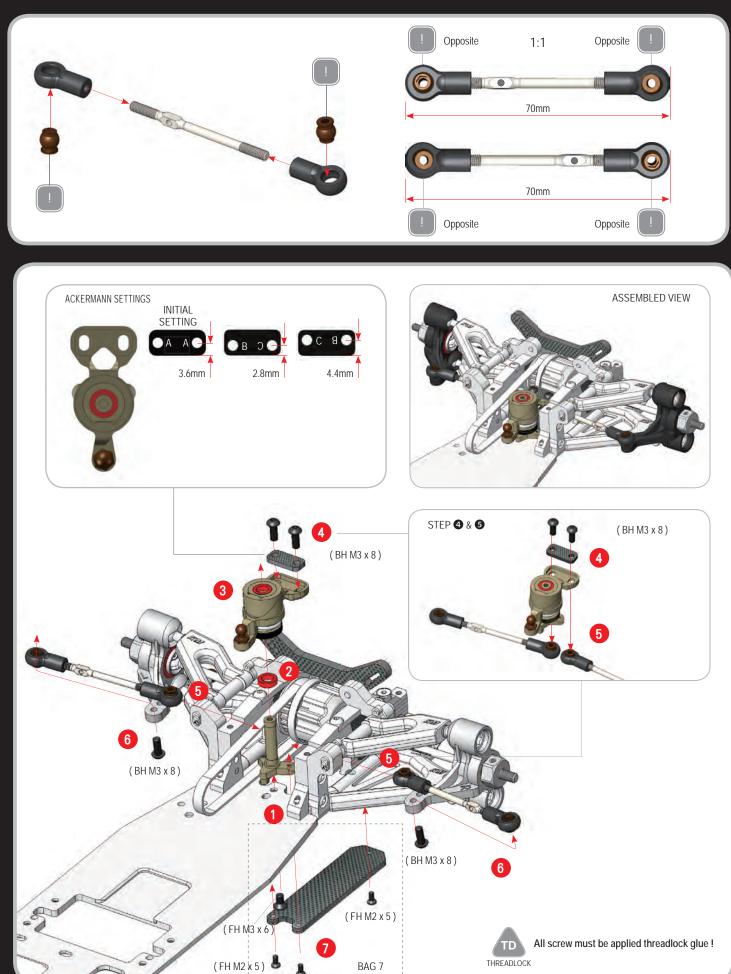
### 6. STEERING



► Item No.	► Description	►Quantity	► Item No.	► Description	► Quantity
HK112B — Ca	rbon Servo Saver Plate A Irbon Servo Saver Plate B n. Servo Saver Upper	x 1 x 1 x 1	HK801Ti-48 –	ink Plastic 17.5mm - Titanium Steering Turnbuckles 48m all Universal 5.8mm Hex (Long)	x 4 m x 2 x 4
HK431 — Alur HK432 — Alur	n. Servo Saver Opper n. Servo Saver Bottom n. Servo Saver Bearing Holder n. Servo Saver Shaft	x 1 x 1 x 1	HK851 — Ba	Il Stud 4.8mm 5 X 8 X 2.5 Steel Bearing	x 1 x 2 x 2
HK434 — Alur	n. Servo Saver Spring adj Nut vo Saver Spring		111C/00 D11		Λ.2

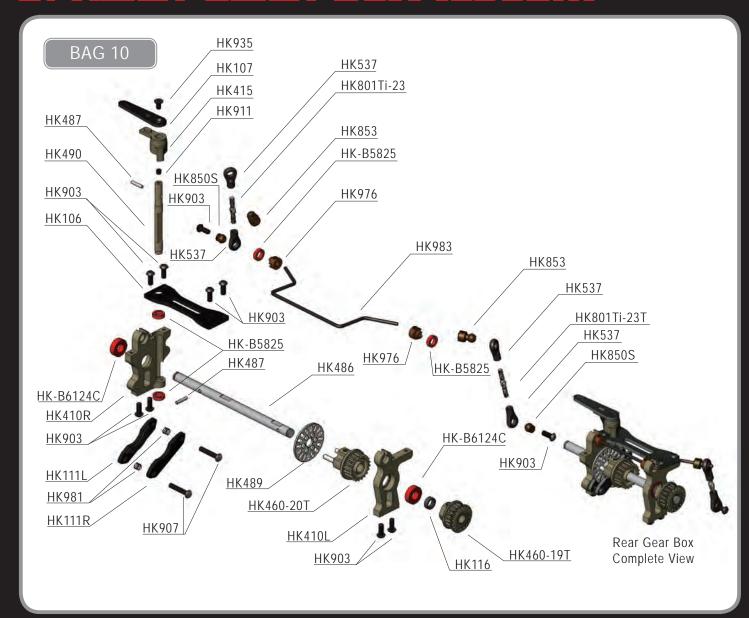


### 6. STEERING



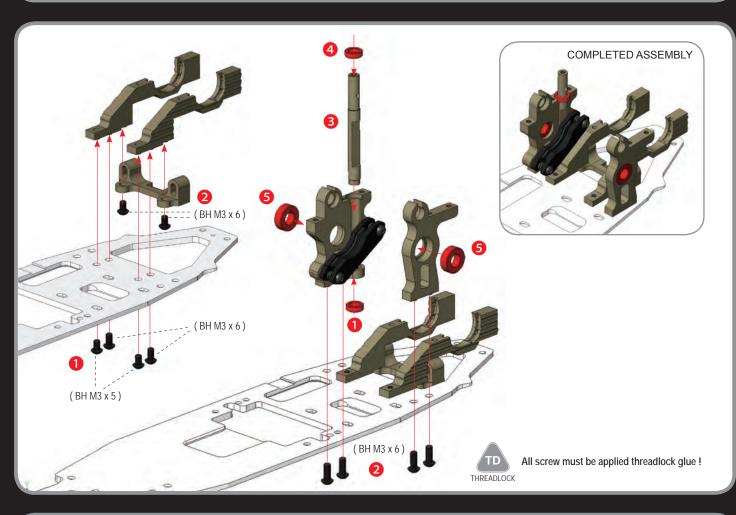
### . REAR SUSPENSION

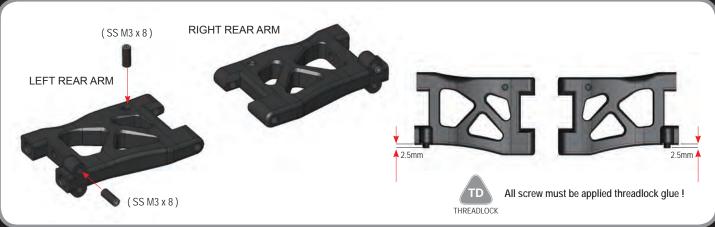




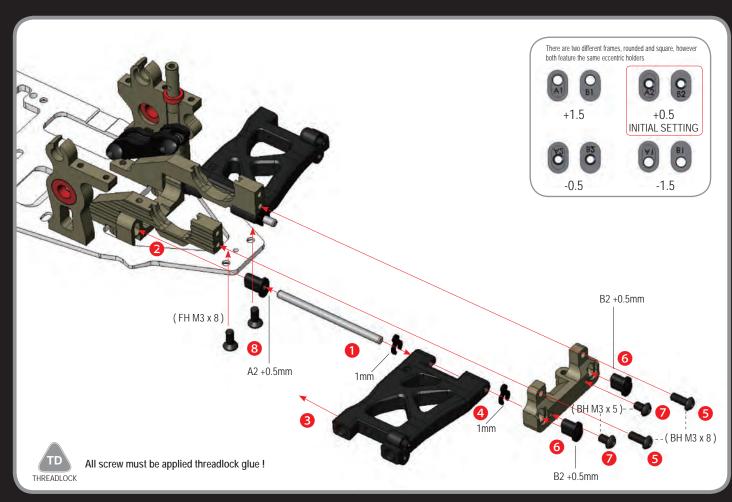
HK106 — 2.5mm Rea	r Carbon Gear Box Upper Plate		HK801Ti-23 — Ti	tanium Turnbuckle 23mm	x 2
HK107 — 2mm Carbo	on Brake Arm		HK850S — Ball L	Jniversal 5.8mm Hex ( Short )	x 2
HK111L — 2.5mm Car	bon Brake Plate With Pad Left		HK853 — Rear A	nti Roll Bar Ball	x 2
HK111R — 2.5mm Ca	rbon Brake Plate With Pad Right		HK903 — BH M3	x 8	x 10
HK116 — Carbon Ma	n Shaft Collar		HK907 — BH M3	x 16	x 2
HK410R — Alum. 2 S	peed Shaft Stand Right		HK911 — SS M3		
HK410L — Alum. 2 S	beed Shaft Stand Left		HK935 — FH M3	x 6	
HK415 — Alum. Brak	e Arm Holder		HK962 — E-Clip	For 6.0 Shaft	
HK460-19T — Alum. I	Pulley 19T		HK976 — Rear A	nti Roll Bar Stopper	x 2
HK460-20T — Alum. I	Brake Pulley 20T		HK981 — Spring	For Carbon Brake	x 2
HK486 — Steel 2 Spe	ed Shaft		HK983 — Rear A	nti Roll Bar 2.0	
HK487 — D2 x 9.7 Pi		x 2	HK-B5825 — Bea	aring 5 x 8 x 2.5	x 4
HK489 — Steel 1.5mi	n Brake Disc		HK-B6124C — C	eramic Bearing 6 x 12 x 4	x 2
HK490 — Alum. Brak	e Post				
——————————————————————————————————————	all Ball End For Anti Roll Bar	x 4			

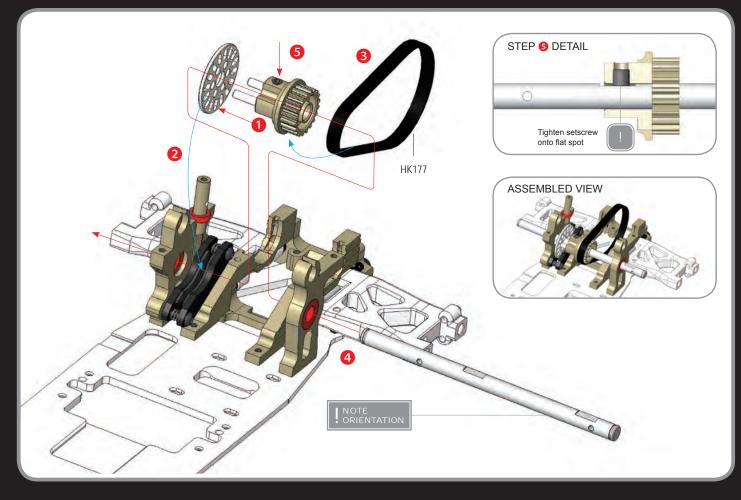
### THREADLOCK DETAIL Tighten both screws until ends are flush with outer edge of builkhead. [BH M3 x 16]



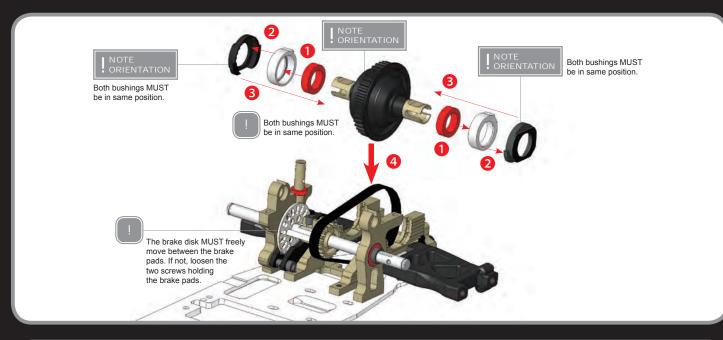


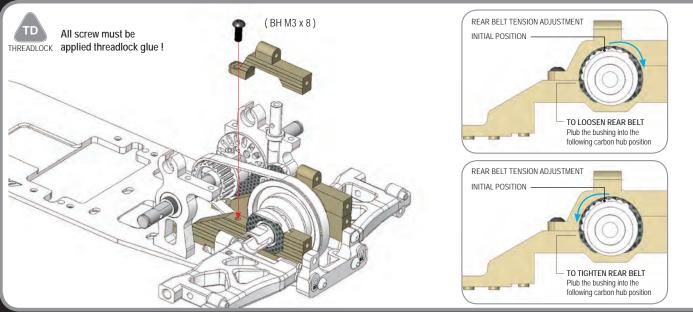
### B. REAR GEAR BOX ASSEM

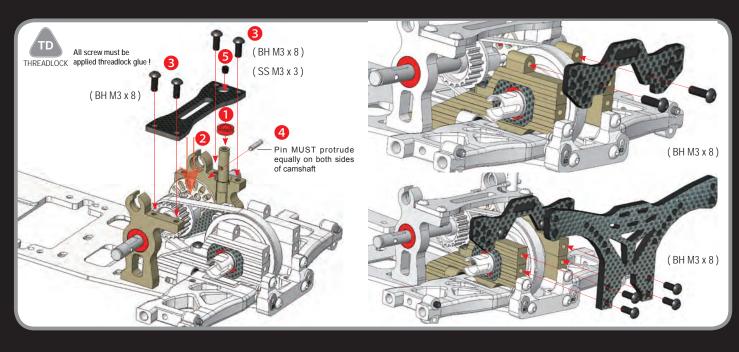




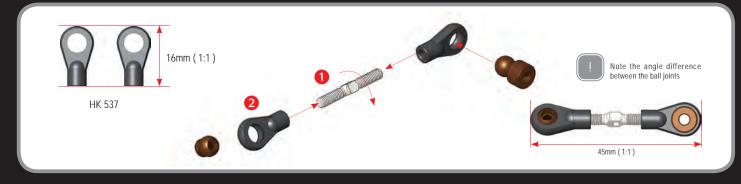
P.19 P.1

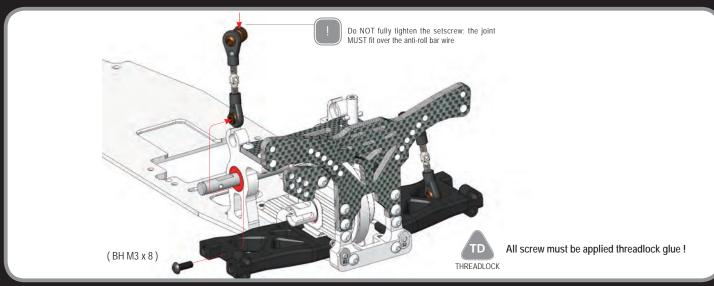


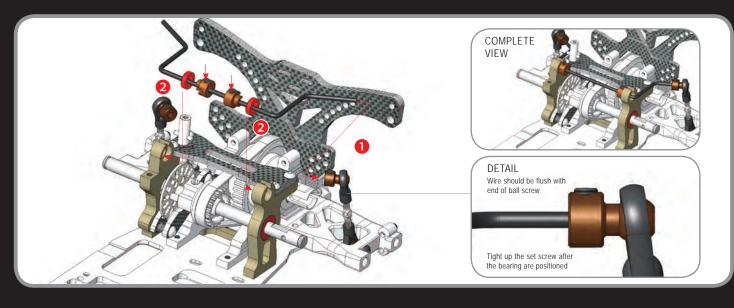




### B. REAR GEAR BOX ASSEM

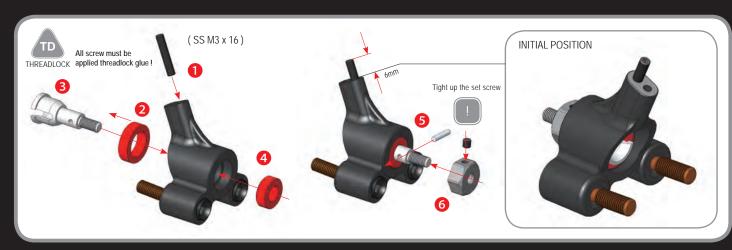


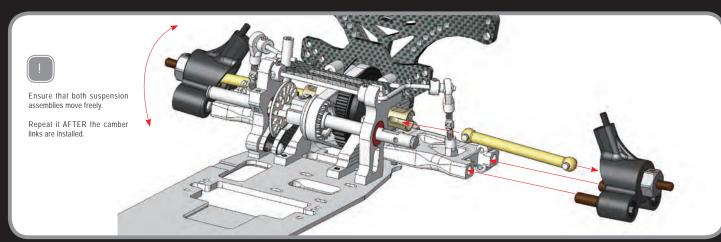


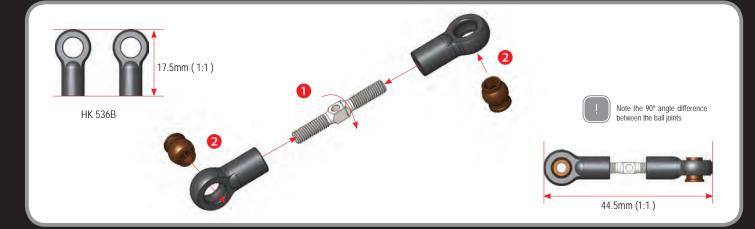


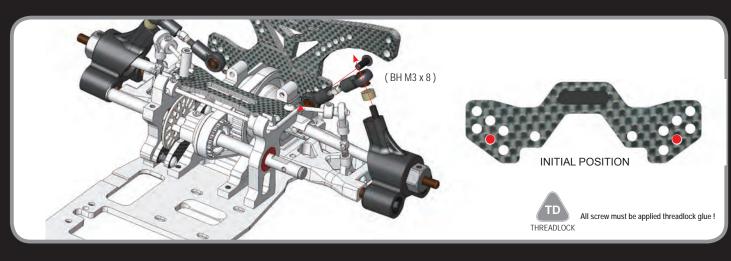


P. 21 P. 21 P. 21 P. 22 P.

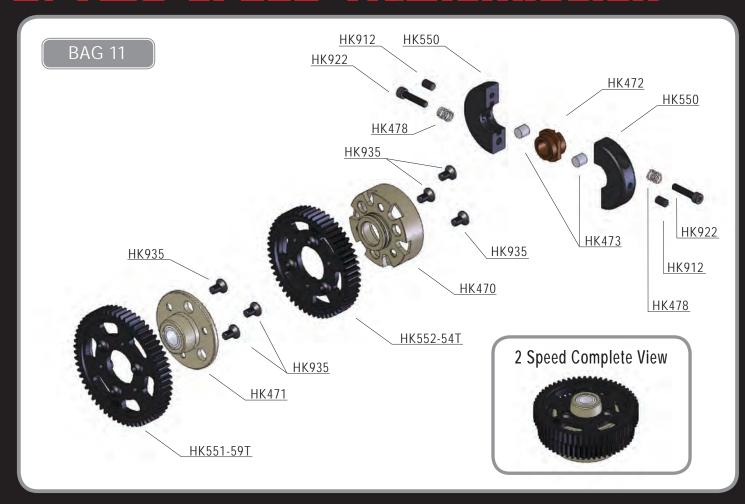




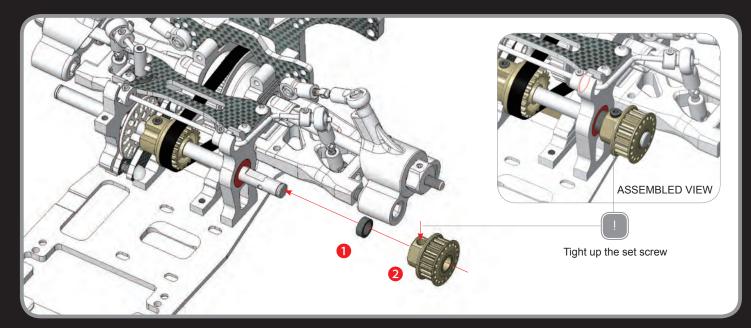




### 9. TWO SPEED TRANSMISSION

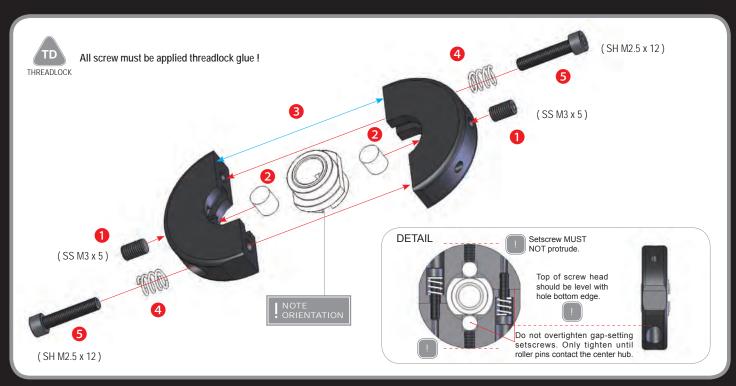


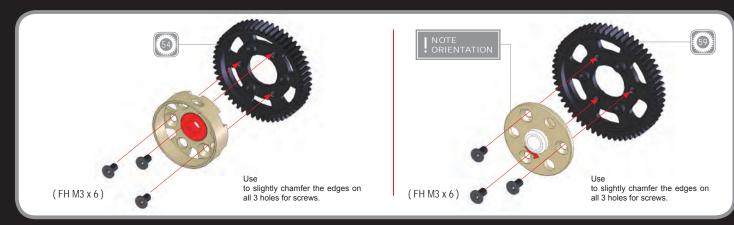


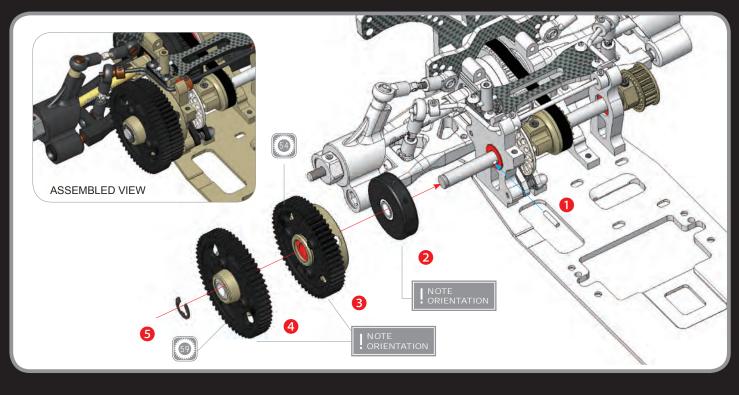


P. 23 P. 23

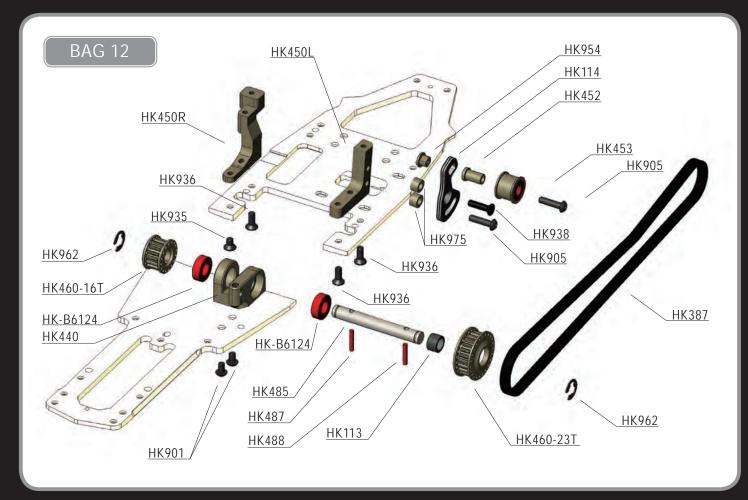
### 9. TWO SPEED TRANSMISSION



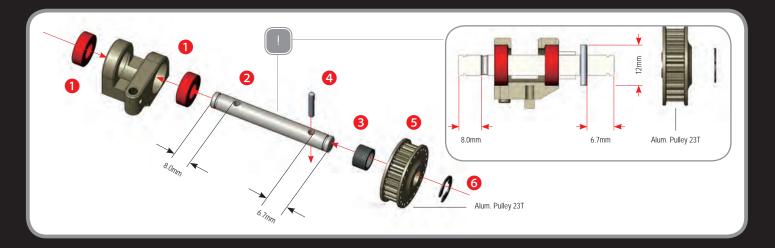




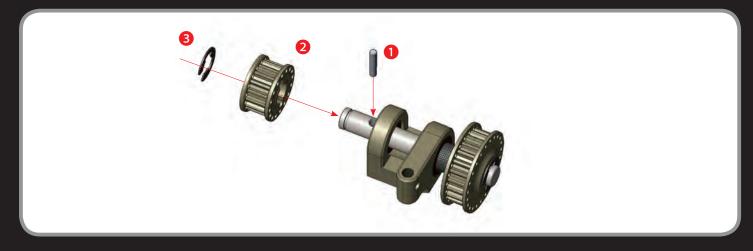
### 10. MIDDLE TRANSMISSION

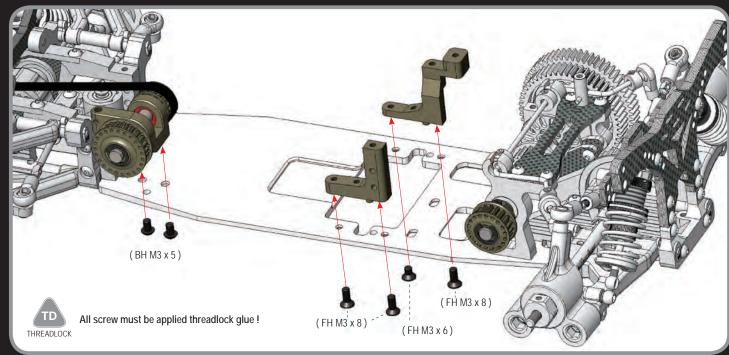


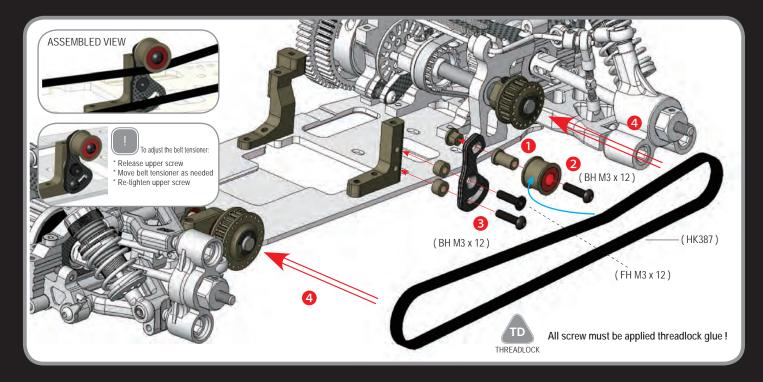
► Item No.	➤ Description	▶Quantity	► Item No.	► Description	► Quantity
HK113 — Carbon M	iddle Shaft Collar		HK487 — D2 x	9.7 Pin	
HK114 — Carbon Be	elt Tension Stand		HK488 — D2 x 1	12 Pin	
HK387 — Middle Be	lt		HK901 — BH M	<b>Л</b> 3 x 5	x 2
HK440 — Alum. Cer	ntre Mount		HK905 — BH M3	3 x 12	x 2
HK450L — Alum. Ra	ndio Plate Mount Left		HK935 — FH M3	3 x 6	
HK450R — Alum. Ra	adio Plate Mount Right		HK936 — FH M3	3 x 8	x 3
HK452 — Belt Tension	on Shaft		HK938 — FH M3	3 x 12	
HK453 — Belt Bearir	ng Housing With Bearing		HK954 — Side E	Belt Bearing Nut	
HK460-16T — Alum	n. Pulley 16T		HK962 — E- CI	lip For 6.0 Shaft	x 2
HK460-23T — Alum	n. Pulley 23T		HK975 — Colla	ar 3 x 6 x 3.5	x 2
HK485 — Titanium	Middle Shaft	x 1	HK-B6124 — St	teel Bearing 6 x 12 x 4	x 2



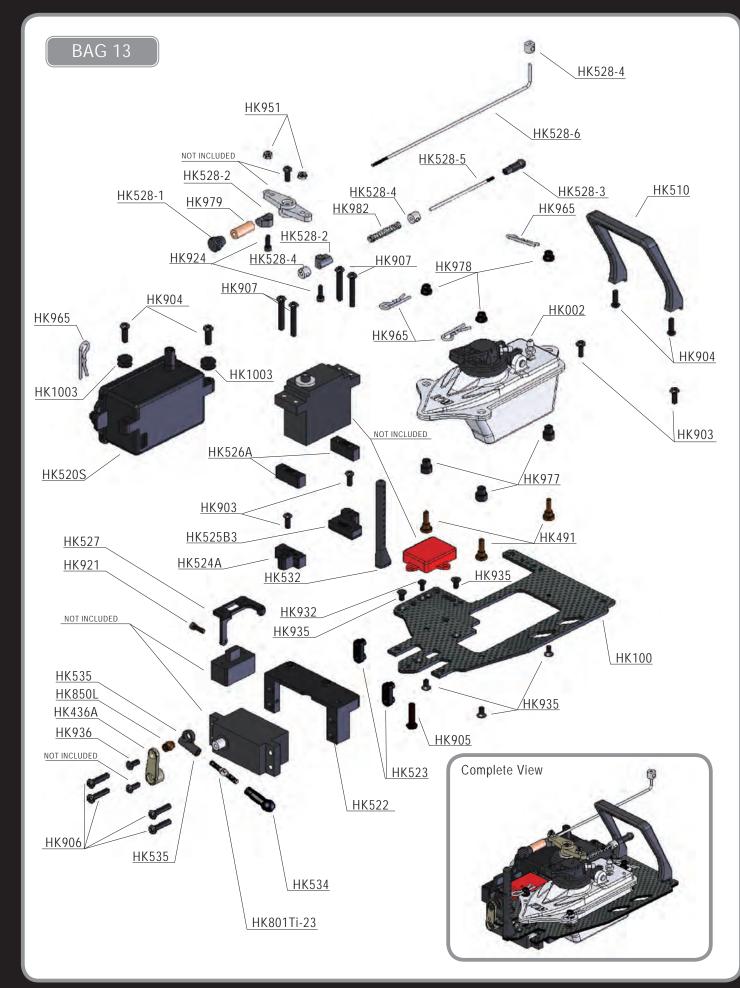
### 10. MIDDLE TRANSMISSION







### 11. UPPER DECK ASSEMBLY

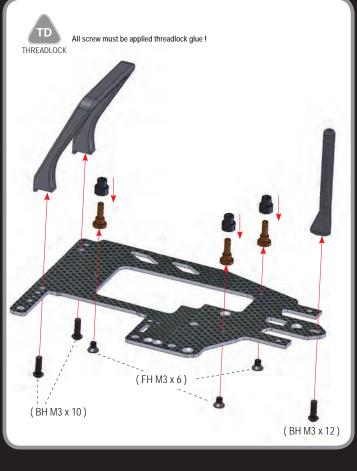


P. 27 P. 27

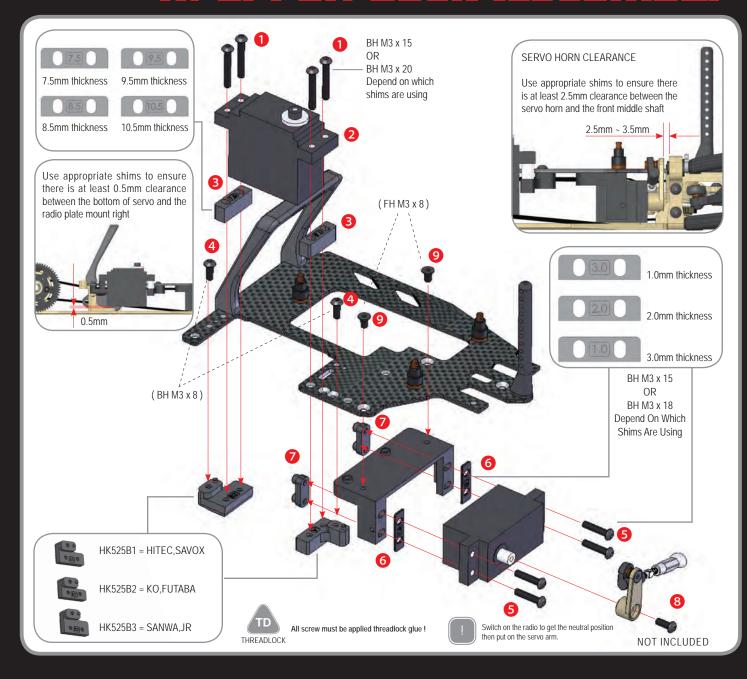
### 11. UPPER DECK ASSEMBLY

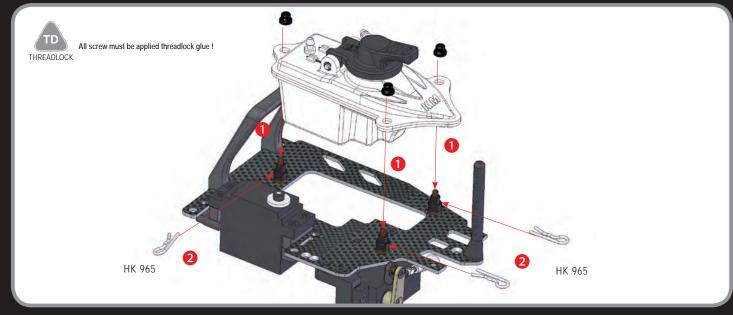
### ► Item No. ► Quantity ► Item No. ► Quantity ► Description Description HK528-5 — Throttle Link HK100 — 2mm Carbon Upper Deck HK528-6 — Brake Post Link HK1003 — Upper Deck O-Ring HK532 — Front Body Post HK436B — Steering Servo Horn for FUTABA, SAVOX HK436C — Steering Servo Horn for HITEC HK491 — Fuel Tank Support Shaft HK534 — 4.8mm Ball End HK535 — 5.8L Type Ball End HK801Ti-23 — Titanium Turnbuckle 23mm HK903 — BH M3 x 8 HK522 — Steering Servo Mount HK904 — BH M3 x 10 HK523 — Streering Servo Holder HK905 — BH M3 x 12 – BH M3 x 14 HK525B1 — Throttle Servo Holder B1 HITEC, SAVOX HK525B2 — Throttle Servo Holder B2 KO, FUTABA HK525B3 — Throttle Servo Holder B3 SANWA, JR HK921 — SH M2.5 x 8 HK 526B — Servo Shims 8.5mm HK924 — SH M2.5 x 10 HK 526C — Servo Shims 9.5mm HK 526D — Servo Shims 10.5mm . HK527 — Switch Plate HK978 — Fuel Tank Shaft Rubber (Top) HK528-2 — Linkage Pivot HK982 — Throttle Spring HK528-3 — Throttle Servo Link Cap





### 11. UPPER DECK ASSEMBLY



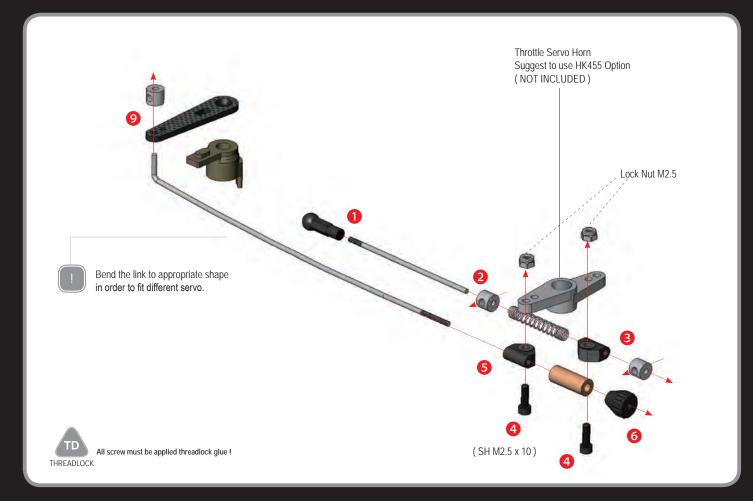


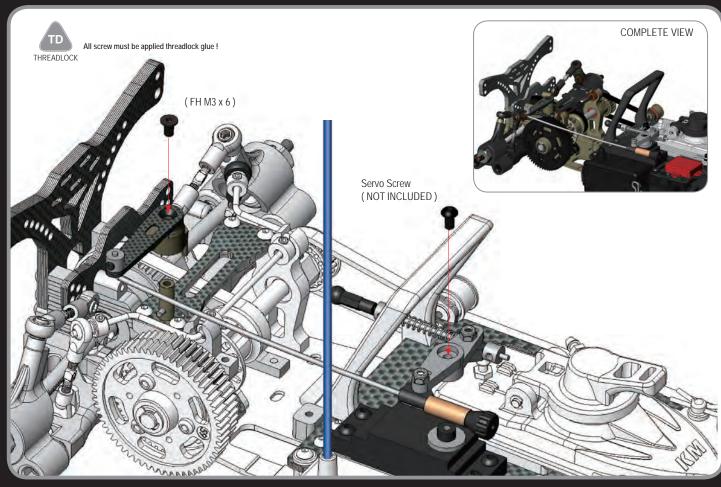
### 11. UPPER DECK ASSEMBLY

### (BH M3 x 8) Attach steering linkage to sevo saver (FH M3 x 6) DETAIL Servo arm MUST be perpendicular to linkage when sevo is an neutro.

## Receiver (NOT INCLUDED) (BH M3 x 10) (BH M2.5 x 6) (NOT INCLUDED) (SH M2.5 x 8) (NOT INCLUDED) (NOT INCLUDED) (NOT INCLUDED) All screw must be applied threadlock glue 1 THREADLOCK

### 11. UPPER DECK ASSEMBLY

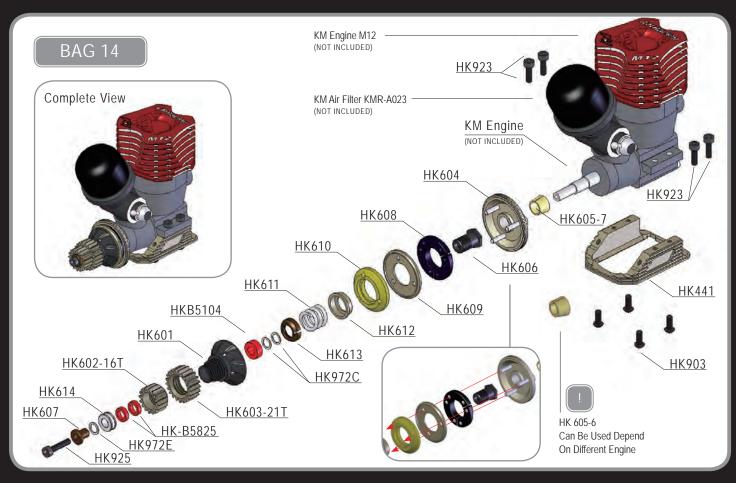




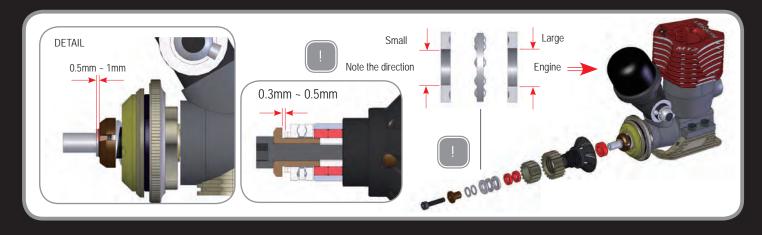
P. 31 P. 32

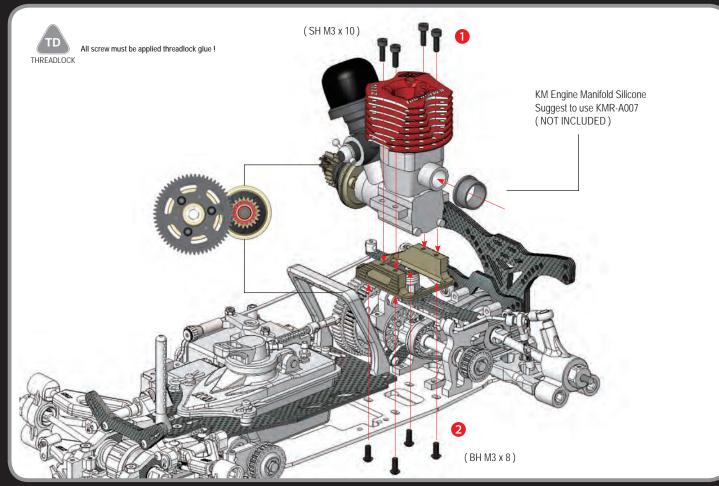
### 12. ENGINE & CLUTCH

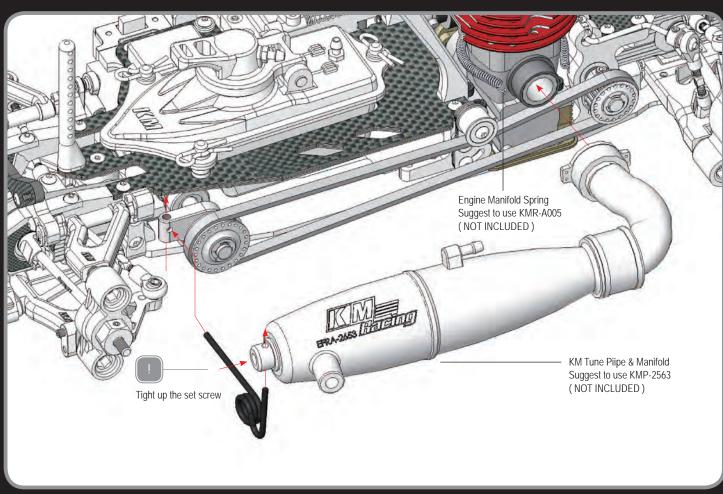
### 12. ENGINE É CLUTCH



► Item No. ► Description	►Quantity	► Item No. ► Description	► Quantity
HK441 — Engine Mount		HK613 — Spring Nut	
HK601 — Steel Clutch Bell		HK614 — Trust Bearing	
HK602-16T — Pinion Gear 16T		HK903 — BH M3 x 8	x 4
HK603-21T — Pinion Gear 21T		HK923 — SH M3 x 10	x 4
HK604 — Flywheel		HK925 — SH M3 x 15	
HK605-6 — Tapered collar 6mm		HK972A — S 5 x 7 x 0.1 Shims	x 2
HK605-7 — Tapered collar 7mm		HK972B — S 5 x 7 x 0.2 Shims	x 2
HK606 — Flywheel Nut		HK972C — S 5 x 7 x 0.3 Shims	x 2
HK607 — Clutch Bell Bushing		HK972D — S 5 x 7 x 0.4 Shims	x 2
HK608 — Clutch Flyweight	х 3	HK972E — S 5 x 7 x 0.5 Shims	x 2
HK609 — Clutch Disc		HK995 — Muffler Stay Spring Link	
HK610 — Clutch Shoe (Yellow)		HK-B5104 — Bearing 5 x 10 x 4	
HK611 — Clutch Spring		HK-B5825 — Steel Bearing 5 x 8 x 2.5	x 2
HK612 — Spring Catch			

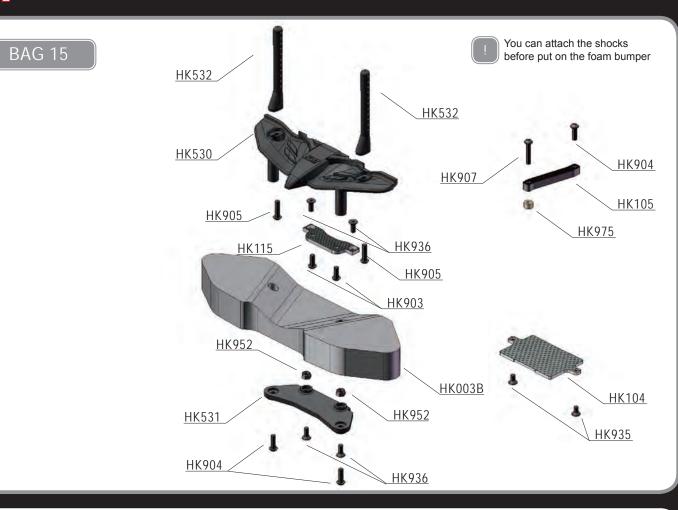




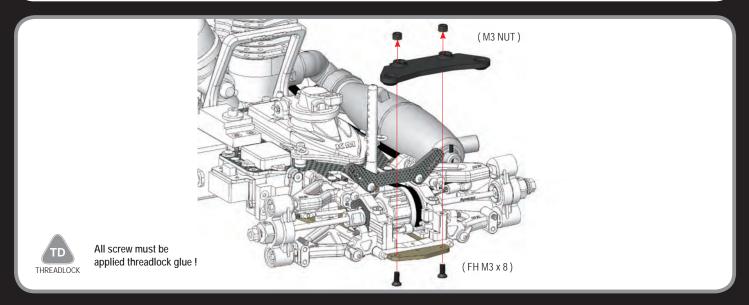


P. 33 P. 33 P. 34 P. 35 P. 35 P. 36 P. 37 P. 37 P. 38 P.

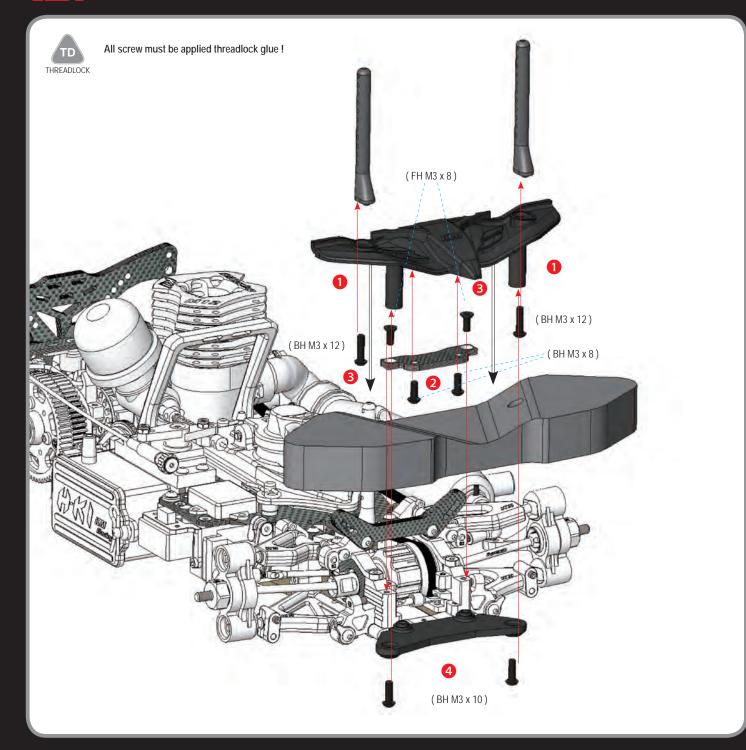
### 15. FRONT BUMPER & BATTERY PLATE & REAR STIFFENER

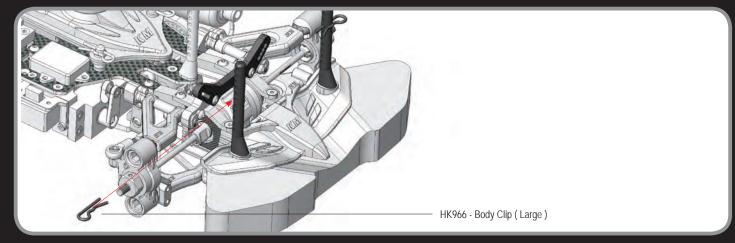


► Item No.	▶ Description	►Quantity	► Item No.	► Description	► Quantity
HK003B — Ba	at Head Foam Bumper		HK905 —	BH M3 x 12	x 2
HK104 — 2mr	n Carbon Battery Plate		HK907 —	BH M3 x 16	
HK105 — 5mr	n Carbon Rear Stiffener		HK935 —	FH M3 x 6	x 2
HK115 — Car	bon Bat Head Adapter		HK936 —	FH M3 x 8	x 4
HK530 — Bat	Head Bumper		HK952 —	M3 Nut	x 2
HK531 — Low	ver Bumper		HK966 —	Body Clip (Large)	x 10
HK532 — Fro	nt Body Post	x 2	HK975 —	Collar 3 x 6 x 3.5	
HK903 — BH	M3 x 8	x 2	HK979 —	Fuel Tube	
HK904 — BH	M3 x 10	х 3			



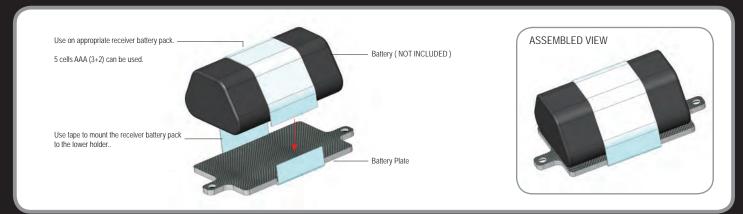
### 13. FRONT BUMPER & BATTERY PLATE & REAR STIFFENER



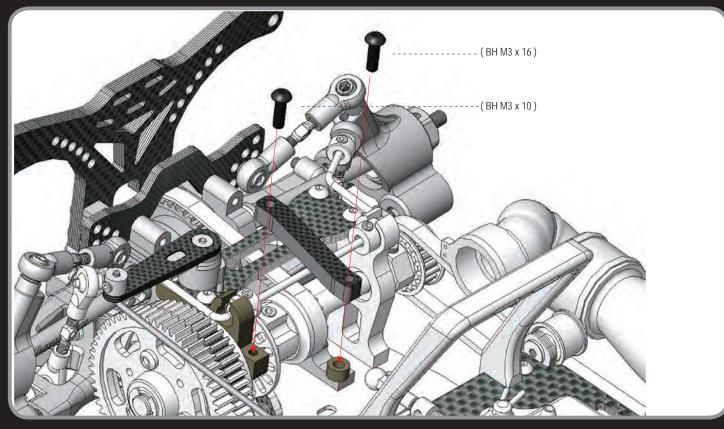


P. 35 P. 35

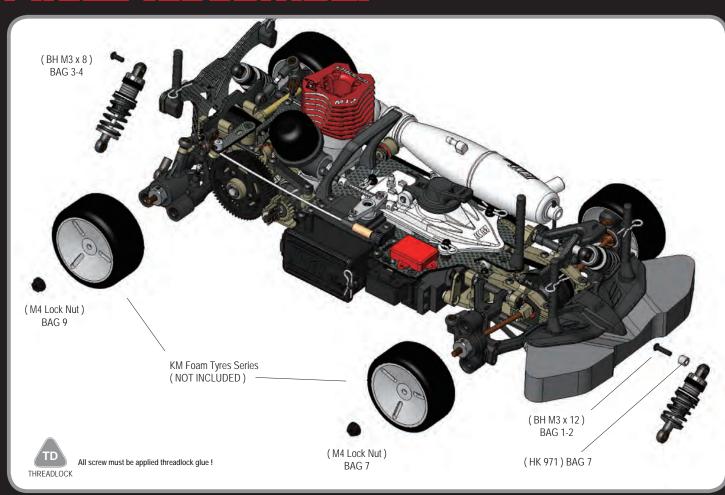
### 15. FRONT BUMPER È BATTERY PLATE È REAR STIFFENER

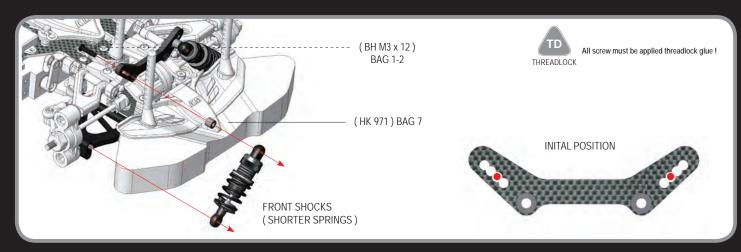


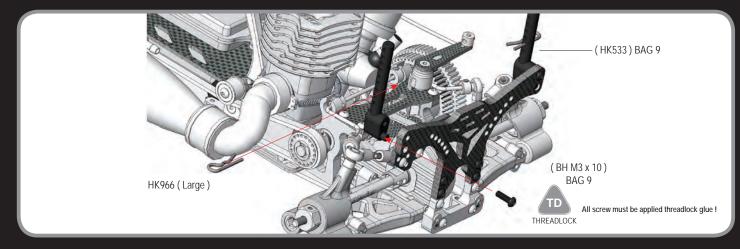




### FINAL ASSEMBLY



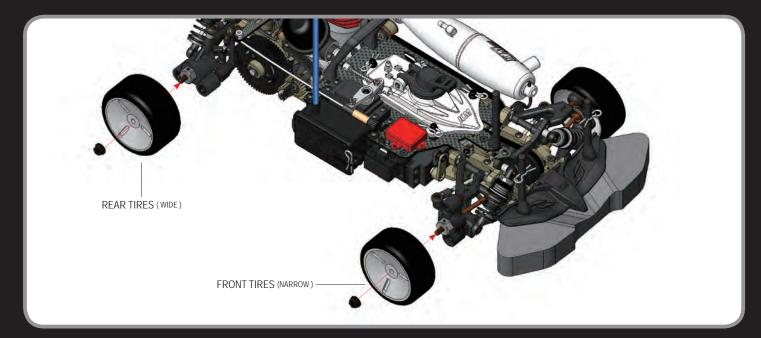


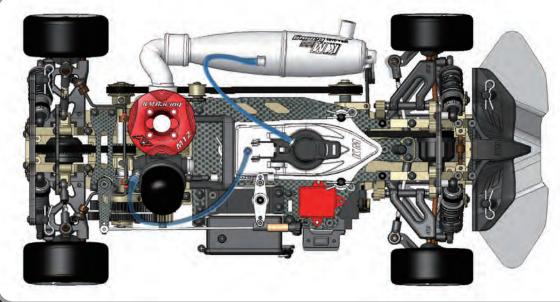


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### FINAL ASSEMBLY

### INITAL POSITION DETAIL SHOCK TOWER All screw must be applied threadlock glue! ARM— ARM

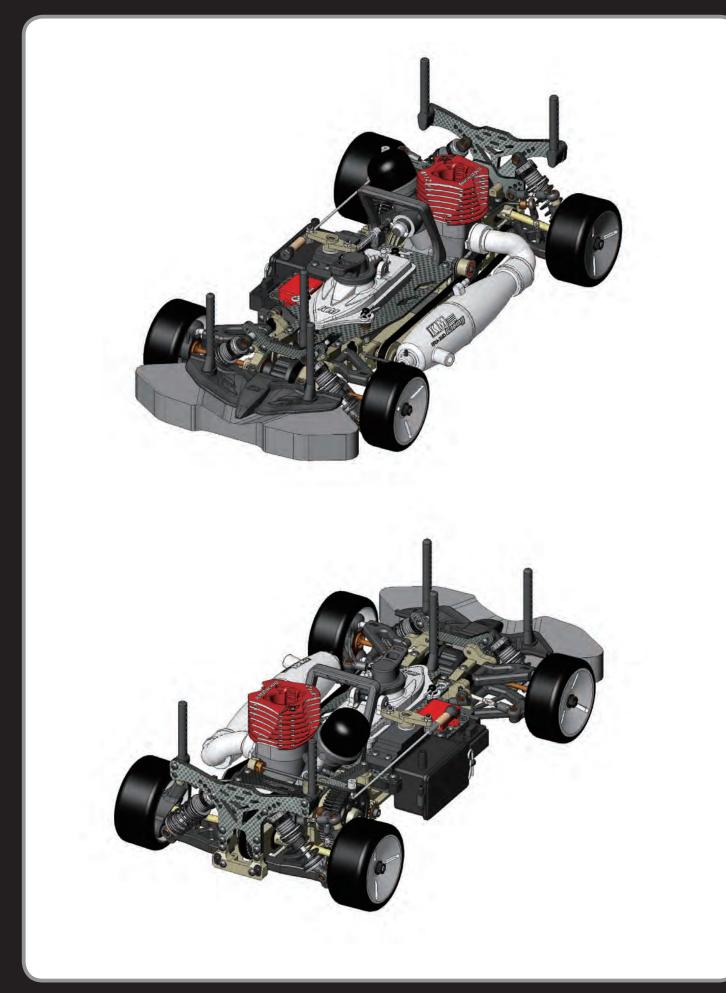




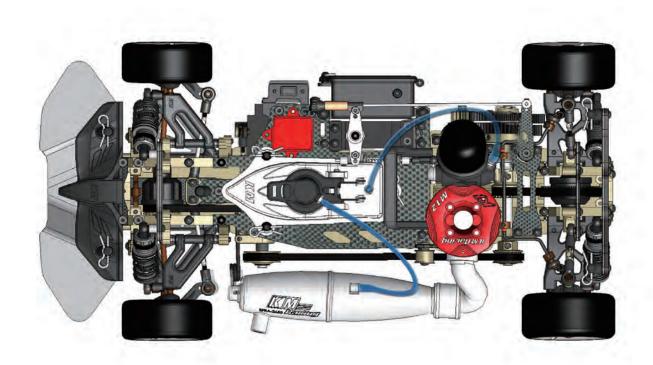
### Cut 2 Pieces of silicone tubing and install as follows :

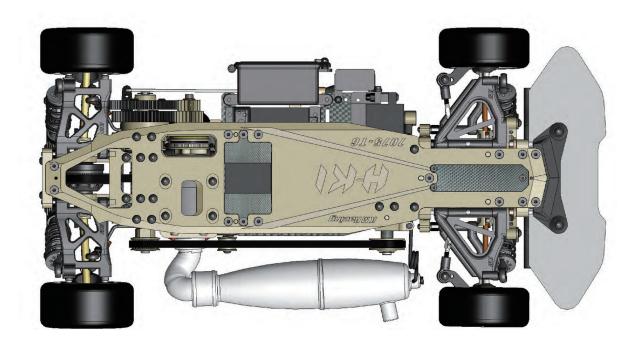
- \* Pressure line between exhaust pipe and fuell tank cap.
- \* Fuel line between fuel tank and carburetor.

### FINAL COMPLETE VIEWS



### FINAL COMPLETE VIEWS





### **H-K1 Parts List** QTY Itemi No Description Pic. Itemi No Description HK001 3mm Main Chassis HK192 Front Belt HK002 Fuel Tank HK200 Front Diff. Case HK003B Bat-Head Foam Bumper HK201 Front Diff. Cover HK100 2mm Carbon Upper Deck HK202F Front Diff. Joint 4mm Front Carbon Belt Adj. Bearing Hub HK101L HK202R Rear Diff. Joint Holder Left 4mm Front Carbon Belt Adj. Bearing Hub HK101R HK203 Big Bevel Diff.Gear Holder Right HK102 3mm Front Carbon Shock Tower HK204 Small Bevel Diff.Gear Diff, Shaft HK103 2.5mm Front Carbon Chassis Plate HK205 HK104 2mm Carbon Battery Plate 0 HK207 F&R Big Bevel Diff, Gear Shims HK105 5mm Carbon Rear Stiffener HK208 Small Bevel Diff. Gear Shims 8 HK106 2.5mm Rear Carbon Gear Box Upper Plate HK209 Outside Diff. Joint Shims HK107 HK210 2mm Carbon Brake Arm Diff. Gear O-Ring 2 HK108 2.5mm Carbon Camber Plate HK211 Diff. Case O-Ring HK109 4mm Rear Carbon Shock Tower HK217 Alum. Front Solid Axle 4mm Rear Carbon Belt Adj. Bearing Hub 0 HK110L HK220 Rear Diff. Case Holder Left 4mm Rear Carbon Belt Adj. Bearing Hub HK110R HK221 Rear Diff. Cover Holder Right HK111L 2.5mm Carbon Brake Plate With Pad Left HK301 Shock Shock Absorber HK111R 2.5mm Carbon Brake Plate With Pad Right HK302 Alum. Upper Shock Cap HK112A 2mm Carbon Servo Saver Plate A HK303 Shock Head Ball End HK112B 2mm Carbon Servo Saver Plate B HK304F Front Shock Piston HK113 Cabon Middle Shaft Collar HK304R Rear Shock Piston 2 HK305F 2 HK114 Carbon Belt Tension Stand Front Shock Shaft 2 HK115 HK305R Rear Shock Shaft Carbon Bat Head Adapotor HK116 Carbon Main Shaft Collar 6x8x2.7 HK306 Alum. Shock Body HK177 HK307 O-Ring Slims Rear Belt

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Pic.	Itemi No	Description	OTY	Pic.	Itemi No	Description	QTY
9	HK308	Alum. Spring Adj. Nut	4	40	HK412L	Alum. Rear Bottom Bulkhead Left	ì
9	HK309	Alum. Lower Shock Cap	4	40	HK412R	Alum. Rear Bottom Bulkhead Right	1
	HK310F	Front Lower Spring Cap	2	-	HK413	Alum. Rear Arm Holder	1
3	HK310R	Rear Lower Spring Cap	2	4	HK414	Alum. Rear Back Cover	1
9	HK311	Shock O-Ring	8	-	HK415	Alum. Brake Arm Holder	1
5	HK312	Shock Piston Shims	4	000	HK430	Alum. Upper Servo Saver	1
)	HK313	Adj. Nut O-ring	4	8	HK431	Alum. Bottom Servo Saver	1
OD .	HK321	Front Shock Spring	2		HK432	Alum. Servo Saver Bearing Holder	1
M	HK331	Rear Shock Spring	2	2	HK433	Alum. Servo Saver Shaft	1
1	HK387	Middle Belt	i		HK434	Alum. Servo Saver Spring Nut	1
NE	HK400L	Alum. Front Upper Bulkhead Left	1	9	HK435	Servo Saver Spring	1
-	HK400R	Alum. Front Upper Bulkhead Right	1	3	HK436A	Steering Servo Horn for KO,JR,SANWA	1
p.	HK401L	Alum. Front Bottom Bulkhead Left	1	3	HK436B	Steering Servo Horn for FUTABA, SAVOX	1
r	HK401R	Alum. Front Bottom Bulkhead Right	1	3	HK436C	Steering Servo Horn for HITEC	1
r	HK402L	Front Suspension Arm Holder Left	i	1	HK440	Alum. Centre Mount	1
1	HK402R	Front Suspension Arm Holder Right	1	0	HK441	Engine Mount	1
-	HK403	Alum. Front Lower Suspention Arm Mount	1	4	HK450L	Alum. Radio Plate Mount Left	1
2	HK404-1	Alum. Front Anti-Roll Bar Mount	2	10	HK450R	Alum. Radio Plate Mount Right	1
-	HK404L	Alum. Front Anti-Roll Bar Mount	1	1	HK452	Belt Tension Shaft	1
4	HK404R	Alum. Front Anti-Roll Bar Mount	1	8	HK453	Belt Bearing Housing	1
9	HK408	Alum. Hex Hub Adaptor	4	(8)	HK460-16T	Alum. Pulley 16T	1
-	HK410L	Alum. 2 Speed Shaft Stand Left	1	0	HK460-19T	Alum. Pulley 19T	1
	HK410R	Alum. 2 Speed Shaft Stand Right	i	-	HK460-20T	Alum. Brake Pulley 20T	i
-	HK411L	Alum. Rear Upper Bulkhead Left	1	9	HK460-23T	Alum. Pulley 23T	1
-	HK411R	Alum, Rear Upper Bulkhead Right	1	1	HK460-24T	Front Diff. Pulley-24T	1

Pic.	Itemi No	Description	QTY	Pic.	Itemi No	Description	QTY
	HK470	Alum. 2 Speed Gear Housing	1	•	HK504	Rear Lower Arm	2
	HK471	Alum. 1st Gear Housing	1	0	HK505A	Front Lower Arm Spacer 2mm	2
9	HK472	Steel 2 Speed Adapter	i.	0	HK505B	Front Lower Arm Collar 2mm	2
-	HK473	Roller Pin For 2 Speed Shoes	2	8	HK506A	1mm Caster Clips	6
8	HK478	Spring For 2 Spped Shoes	2	8	HK506B	2mm Caster Clips	4
1	HK480	Front Upper Arm Pin	2		HK507A1	Roll Centre Collar A1	4
/	HK481	Front Lower Arm Pin	2		HK507A2	Roll Centre Collar A2	4
1	HK482	Rear Lower Arm Pin	2	1	HK508B1	Roll Centre Collar B1	4
~	HK483	Front Unversal Shaft	2	0	HK508B2	Roll Centre Collar B2	4
	HK484	Rear Dog Bone	2	7	HK510	Handle	1
No.	HK484A	Rear Wheel Hub	2	•	HK520S	Receiver Box	1
_	HK485	Titanium Middle Shaft	1		HK522	Steering Servo Mount	1
	HK486	2 Speed Shaft	1		HK523	Streering Servo Holder	2
_	HK487	D2 x 9.7 Pin	11	*	HK524A	Throttle Servo Holder A	1
_	HK488	D2 x 12 Pin	1	9	HK525B1	Throttle Servo Holder B1 HITEC,SAVOX	1
0	HK489	1.5mm Brake Disc	1	9	HK525B2	Throttle Servo Holder B2 KO,FUTABA	ì
	HK490	Alum. Brake Post	1	9	HK525B3	Throttle Servo Holder B3 SANWA,JR	1
1	HK491	Fuel Tank Support Shaft	3	•	HK526A	Servo Shims 7.5mm	2
1	HK492-1	Front Anti-Roll Bar Shaft	1		HK526B	Servo Shims 8.5mm	2
1	HK492-2	Front Anti-Roll Bar Shaft	1		HK526C	Servo Shims 9.5mm	2
B	HK500	Front Upper Arm	2		HK526D	Servo Shims 10.5mm	2
0	HK501	Front Lower Arm	2	A	HK527	Switch Plate	1
-	HK502L	Front Knuckle Arm Left	î	0	HK527A	Servo Shims 1.0mm	2
pl.	HK502R	Front Knuckle Arm Bight	1	9	HK527B	Servo Shims 2.0mm	2
4	HK503	Rear Hub	2	•	HK527C	Servo Shirns 3.0mm	2

		H-K1		ເວ	LIST		
Pic.	Itemi No	Description	QTY	Pic.	Itemi No	Description	QT
	HK528-1	Brake Adj. Nut	Ť	0	HK604	Flywheel	1
0	HK528-2	Linkage Pivot	2		HK605-6	Tapered Collar 6mm	1
	HK528-3	Throttle Servo Link Cap	i		HK605-7	Tapered Collar 7mm	ĝ
0	HK528-4	Linkage Stopper	4	1	HK606	Flywheel Nut	Ť
	HK528-5	Throttle Link	1	9	HK607	Clutch Bell Bushing	1
3	HK528-6	Brake Post Link	i		HK608	Clutch Flyweight	3
•	HK529	Reciver Tray	1	0	HK609	Clutch Disc	1
-	HK530	Bat Head Bumper	1	0	HK610	Clutch Shoe(yellow)	1
6	HK531	Lower Bumper	î	Carl	HK611	Clutch Spring	1
	HK532	Front Body Post	3	0	HK612	Spring Catch	á
1	HK533	Rear Body Post	2	9	HK613	Spring Nut	t
6	HK534	4.8mm Ball End	1	Q <sub>0</sub>	HK614	Trust Bearing	j
8	HK535	5.8 L Type Ball End	1	-	HK801Ti-23	Titanium Turnbuckle 23mm	5
	HK536A	Link Plastic 16mm	4	The same of	HK801Ti-48	Titanium Steering Turnbuckles 48mm	5
0	HK536B	Link Plastic 17.5mm	12	8	HK850L	Ball Universal 5.8mm Hex (Long)	13
0	HK536B	Link Plastic 21mm	4	0	HK850S	Ball Universal 5.8mm Hex (Short)	6
9	HK537	5.8mm Small Ball End For Anti Roll Bar	4	-	HK851	Ball Stud 4.8mm	4
P	HK550	2 Speed Shoe	2	1	HK852	8.5mm Ball Screw	8
0	HK551-59T	Spur Gear 59T (1st)	1	8	HK853	Rear Roll Bar Ball	2
0	HK552-54T	Spur Gear 54T (2nd)	1	8	HK901	BH M3 x 5	8
0	HK563	Front & Rear Bearing Bushing	4	8	HK902	BH M3 x 6	6
9	HK564	Ball Cup Screw	8	1	HK903	BH M3 x 8	44
4	HK601	Steel Clutch Bell	ī	1	HK904	BH M3 x 10	13
	HK602-16T	Pinion Gear 16T	Ť	î	HK905	BH M3 x 12	7
	HK603-21T	Pinion Gear 21T	1	î	HK906	BH M3 x 14	6

Pic.	ItemI No	Description	QTY	Pic.	Itemi No	Description	QTY
î	HK907	BH M3 x 16	9	8	HK966	Body Clip (Large)	10
î	HK908	BH M3 x 18	4	8	HK971	Collar 3x6x5	2
î	HK909	BH M3 x 20	4	0	HK972A	S 5x7x0.1 shims	2
0	HK911	SS M3 x 3	13	0	HK972B	S 5x7x0.2 shims	2
	HK912	SS M3 x 5	4	0	HK972C	\$ 5x7x0.3 Shims	2
	HK913	SS M3 x 8	8	0	HK972D	S 5x7x0.4 shims	2
	HK914	SS M3 x 16	2	0	HK972E	S 5x7x0.5 Shims	2
	HK915	SS M4 x4	3	0	HK975	Collar 3x6x3.5	5
1	HK921	SH M2.5 x 8	1		HK976	Rear Anti Roll Bar Stopper	2
1	HK922	SH M2.5 x 12	2	8	HK977	Fuel Tank Shaft Rubber (bottom)	3
7	HK923	SH M3 x 10	4	8	HK978	Fuel Tank Shaft Rubber (top)	3
1	HK924	SH M2.5 x 10	2	O	HK979	Fuel Tube	1
ì	HK925	SH M3 x 15	1	8	HK981	Spring For Carbon Brake	2
7	HK931	FH M2.0 x 5	7	Simmile.	HK982	Throttle Spring	2
?	HK932	FH M2.5 x 6	1	~	HK983	Rear Anti Roll Bar 2.0	1
7	HK933	FH M2.5 x 8	8	~	HK995	Muffler Stay Spring Link	1
?	HK935	FH M3 x 6	19	9	HK1003	Upper Deck O-Ring	2
P	HK936	FH M3 x 8	10	0	HK-B10154	Steel Bearing 10x15x4	8
1	HK937	FH M3 x 10	4	0	HK-B5104	Steel Bearing 5x10x4	1
ì	HK938	FH M3 x 12	1	0	HK-B5825	Steel Bearing 5x8x2.5	8
N.	HK951	M2.5 Nut	6	0	HK-B6124	Steel Bearing 6x12x4	6
9	HK952	M3 Nut	2	0	HK-B6124C	Ceramic Bearing 6x12x4	2
9	HK953	M4 Lock Nut	4		HK1100	20ml 500 Silicone Oil	1
6	HK954	Side Belt Bearing Nut	1		HK1200	20ml 60000 Silicone Oil	1
0	HK962	E-Clip For 60 Shalt	3		HK1300	20ml 300000 Silicone Oil	1
1	HK965	Body Clip (Small)	4		HK2000	H-K1 Decal	1