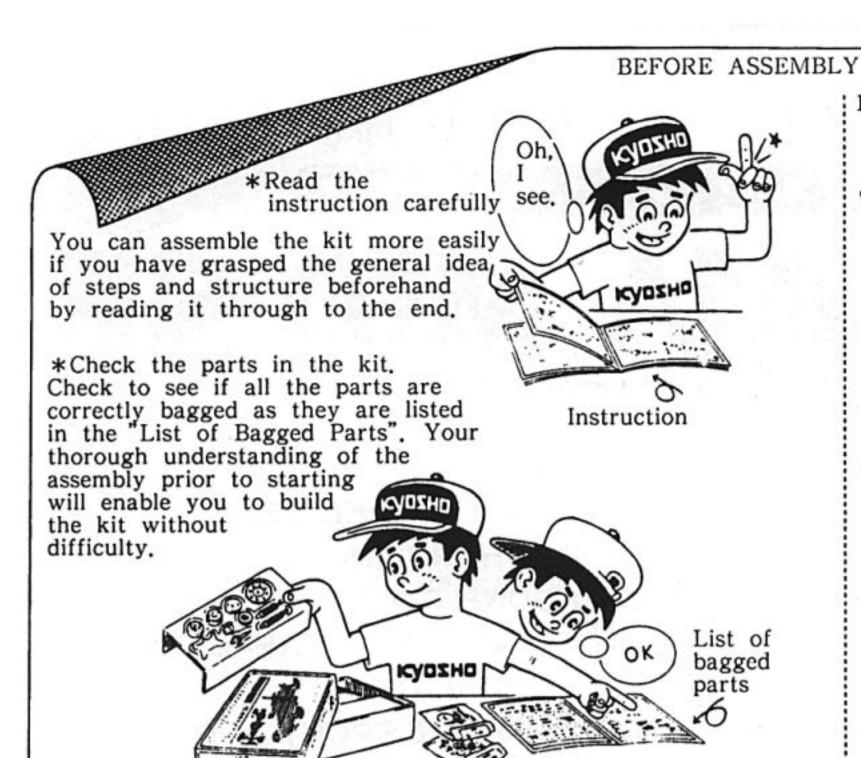
RADIO CONTROLLED ELECTRIC POWERED SPECIAL RACING BUGGY

TURBO OFF-ROAD RACER TURBO OFTIMA MID SE

- •FOUR-WHEEL DRIVE BY LIGHTWEIGHT, EFFICIENT TOOTHED BELT.
 - **•EXTRA-LONG SUSPENSION TRAVEL FOR TOP HANDLING.**
- •FOUR-WHEEL INDEPENDENT SUSPENSION BY WISHBONE/PARALLEL ARM.
- •MID-SHIP MOTOR FOR OPTIMUM WEIGHT DISTRIBUTION AND QUICK REACTION.
 - OSTRONG, LIGHT ALLOY ALUMINUM CHASSIS PLATE.
- •ADJUSTABLE OIL-FILLED SHOCK ABSORBERS. ANTI-SWAY BARS FRONT AND REAR.
 - POWERFUL LeMANS 240ST MOTOR INCLUDED.
 - RELIABLE ROTARY SPEED CONTROLLER INCLUDED.
 - MANY "OPTION HOUSE" CUSTOM PARTS INCLUDED.
 - STRONG GLASS-REINFORCED NYLON SUSPENSION PARTS.
 - LOW-PROFILE HIGH-GRIP SPIKE TIRES AND METALLIZED WHEELS.
 - **•** EASY ASSEMBLY AND ADJUSTMENT.



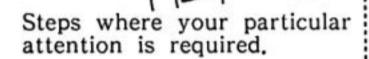


Any claims for replacements or refunds for the model in the process of assembly will not, accepted without shortage or inferiority of the parts.

*Learn on the marks described in the instruction.

Places to put some -SWCEMENI ··· locktite. (It will prevent the screws and nuts get loosen by vibration while running.)

GREASE ... Should applied. (It will reduce friction to assure smooth movements.)



*Be well aware of the different types of screws. 1. The difference between the TP screw (short form of selftapping screw) and the ordinarly screwe is...

•TP Screw • Ordinary Screw Some of them Coarser Thread Finer Thread pointed tips.

2. The kinds of screws which will be used in this instruction.

•Set Screw @C-• Round Head There are two Screw kinds of thread, finer Bind Screw and coarser

Flat Head

Screw

A hexagonal hollow in place of screw head. ones.

*Pick up the correct parts and screw. Compare the shape and size of small parts, such as screws, nuts, and washers with the attached sheet of "List of Small Parts".

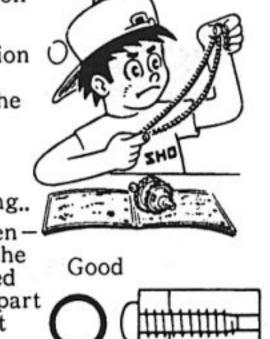
小物パーツー質を בין ארת מינים הול הול הי Check up small parts, with the list.

*Be sure about the location and direction of parts to install.

Double-check the location and orientation C of parts with the illustration before installation. When necessary, assemble the parts themselves tentatively before proceeding to the next step.

*Do not tighten the TP screw too strong.. Do not use excessive force when tightening the TP screws, or you may strip the thread in the plastic. It is recommended to stop tightening it when the thread part on the screw goes into the plastic part and you feel some resistance from the tightening.

Over tighten may strip the thread in the plastic.

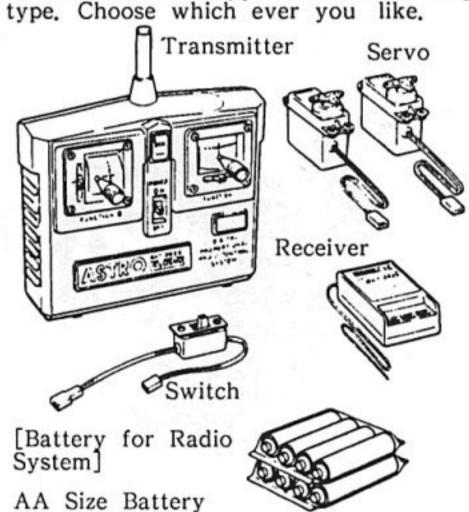


THINGS NEED BESIDES THE KIT [2 Channel Radio System]



This model is designed for being controlled by a BEC type radio only. Get a radio with a mark as shown at left.

Two types of radio control set are on the market, the stick type and the steering wheel



For Transmitter...8 pcs.

[NiCd Battery]

"Turbo Optima Mid SE" is designed to use a rachargeable 7.2V NiCd battery pack. 7.2V Spring Battery and 7.2V Racing Battery are ideal for the purpose.



No.2310 7.2V Sprint Battery No.2218 7.2V Racing Battery

[Motor]

The Turbo Optima Mid SE not come with a motor. A Le Mans series type motor is recommended for top performance.

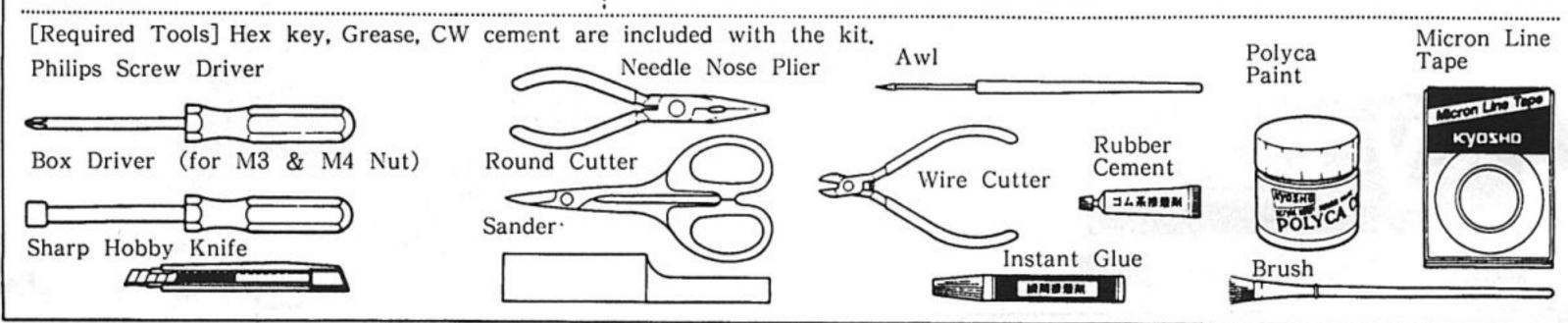
No.W1011 SPA 240WS Le Mans 1926 Sports H-240S 1924 Le Mans 240SB

[Charger for NiCd Battery]

The Kyosho's NiCd battery is of high performance. If it is charged correctly, it will operate for a considerable period of time,

Use one of the Chargers listed below which suits your need

Model	Name	Time		Rate %	Features		
No.2326	7.2V Power Quick Charger (DC12V)	15	(Min)	70%	For biginners Built-in timer		
No.1845	Delta Peak Charger (12V)	20	(Min)	100%	Trickle Charging auto-cut off at peak charge.		
No.1849	Multi Charger II	20	(Min)	100%	Chargable from Household Outlet, Built-in electric timer		



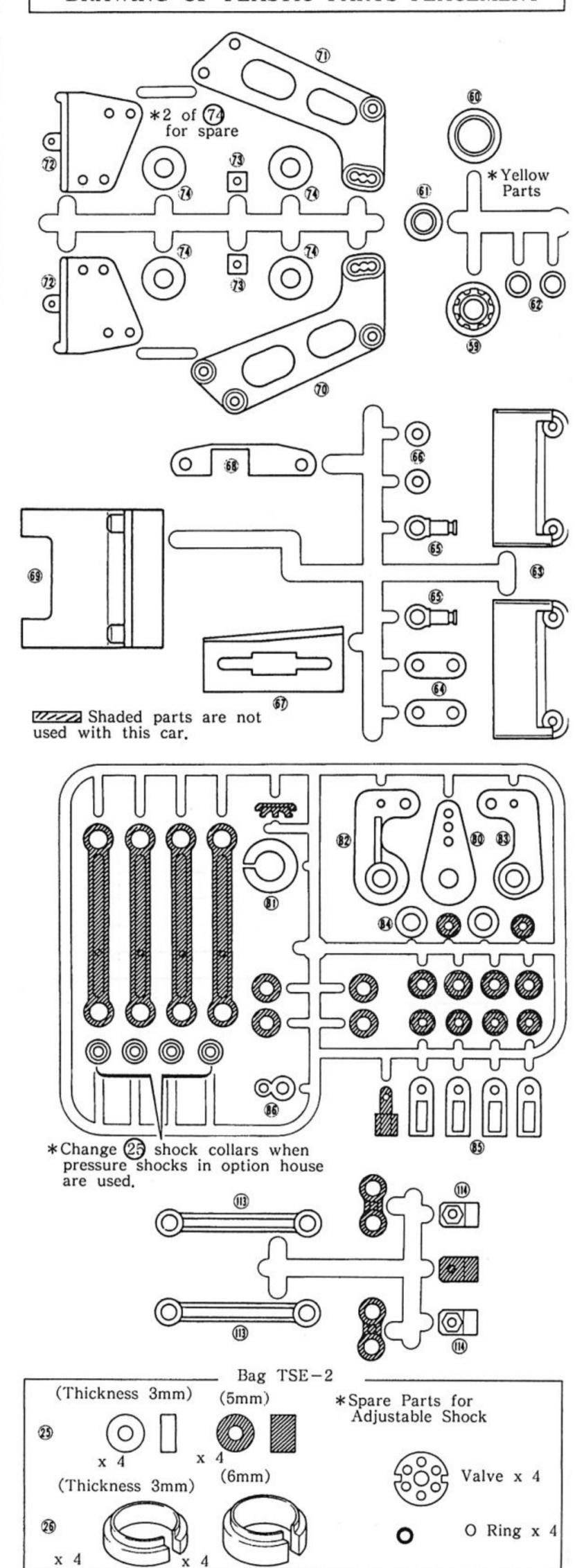
"TURBO OPTIMA MID SE" PARTS LIST (1)

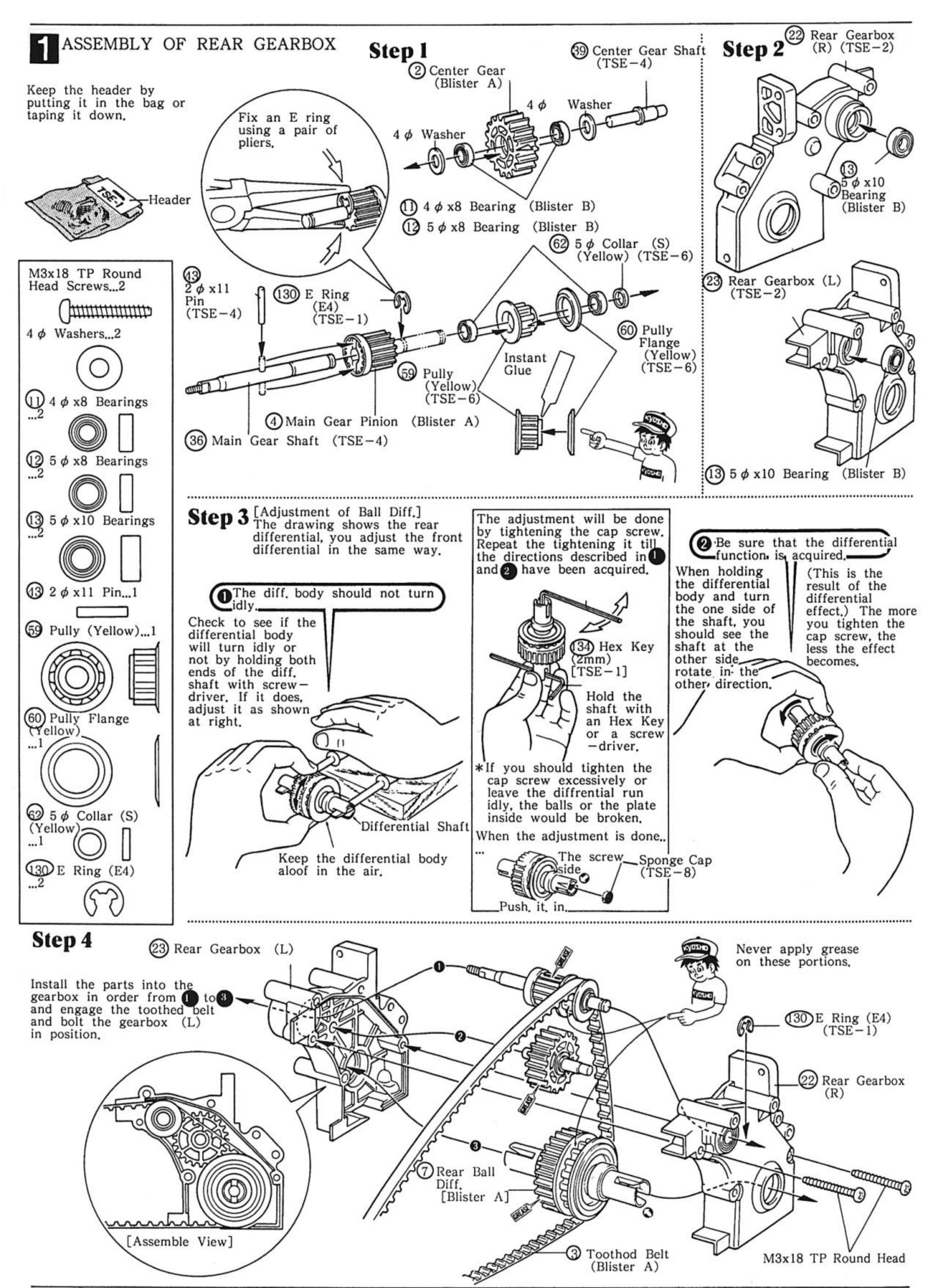
BAG	NO.	PARTS NAME	Q'TY	STEP
_	1	Main Gear	1	3
B L	2	Center Gear	1	0
B I S T E R	3	Toothed Belt	1	0
Ť	4	Main Gear Pinion	1	0
R	5	Drive Washer	4	835
Α	6	Front Ball Diff.	1	5
Λ	7	Rear Ball Diff.	1	0
	8	Front Adjustable Shock	2	19
	9		2	19
	10	Rear Adjustable Shock Pinion Gear (20T)	1	28
	11		2	1
В	12	4 φ x 8 Ball Bearing		
B L I S		5 φ x 8 Ball Bearing	2	1
Ś	13	5 φ x 10 Ball Bearing	10	10 13
E R	14	Knuckle Arm (R)	1	00
R	15	Knuckle Arm (L)	1	10
В	16	Universal Swing Shaft	2	10
	17	Rear Wheel Shaft	2	08
	18	Le Mans 240ST Motor	1	21
	19	Rotary Speed Control	1	29
	20	Front Gearbox (R)	1	5
	21	Front Gearbox (L)	1	5
	22	Rear Gearbox (R)	1	0
	23	Rear Gearbox (L)	1	D
	24	Shock Oil	1,	19
	25	Shock Collar (Thickness 3mm & 5mm	each 4	20
TOF 0	26	Spring Spacer (Thickness 3mm & 6mm	n) each	P.21
TSE-2	27	Silicon Grease	1	
	28	Screw Locking Compound	1	
	29	Sponge Tape	2	8
	30	Rubber Cover	1	26
	31	One Touch Tape	2	7
	32	Strap (S)	2	32
	33	Condensor	1	21
TSE-3	34	Wheel	4	34
102 0	35	Saver Shaft	2	35
	36	Main Gear Shaft	1	
	37	Gear Protector Plate (B)	-	
			-	3
	38	Gear Protector Collar	'	3
	39	Center Gear Shaft	1	1
TOF :	40	Gear Protector Washer	2	3
TSE-4	41	King Pin	4	<u>I</u>
	42	5.8 \(\phi \) Ball (Black Color)	4	12 15
	★ 43	2 φ x 11 Pin	2	1
	44	Heat Sink Collar	1	29
	45	Ball Nut	3	16
	46	Upper Deck Post	2	8
	47	Swing Shaft	2	Œ
	48	Rear Plate (R)	1	2
	49	Rear Plate (L)	1	2
İ	50	Front Shock Stay	1	5
	51	Rear Shock Stay	1	6
TSE-5	52	Rear upper Plate	1	4
	53	Rear Sus. Plate	1	14
	54		1	5
	55	Front Sus. Plate Gear Protector Plate (A)	- '	
	56	Motor Plate (A)	-	28
		CANDON CARLE	- I	mark.

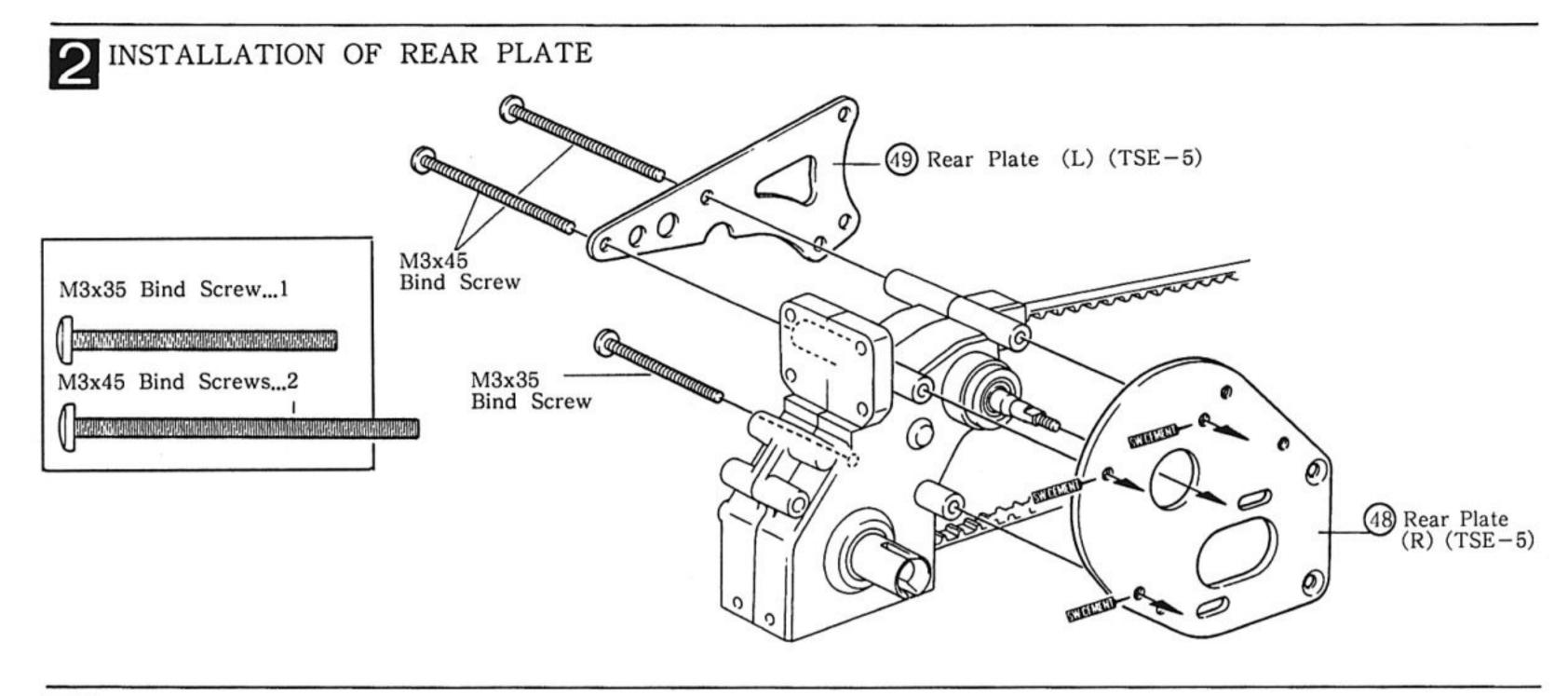
BAG	NO.	PARTS NAME	Q'TY	STEP
	57	Heat Sink (A)	1	20
TSE-5	58	Heat Sink (B)	+;	29
			+;	1 Illustrated
	59	Pully (Yellow) Pully Flange (Yellow)	+;	
	60		+-;-	0 *
	61	5 φ Collar (L) (Yellow) 5 φ Collar (S) (Yellow)	+ -	8 *
	62		2	0 ,
	63	Battery Holder	2	9 +
	64	Servo Spacer	2	100 *
	65	Front Stabilizer End Servo Stay Spacer	2	<u> </u>
	66		2	24 +
	67	Switch Holder	1	25 +
	68	Rear Sus. Pivot	1	8 •
	69	Upper Deck Mount	1	8 +
	70	Wing Stay (A) (R)	1	BB +
	71	Wing Stay (A) (L)	1	BB *
TSE-6	72	Wing Stay (B)	2	33 +
0	73	Wing Stay Joint	2	SE →
	74	Wing Washer	4	4 00
	75	Bumper	1	12
	76	Front Hub (R)	1	100
	77	Front Hub (L)	1	100
	78	Rear Hub (R)	1	13
	79	Rear Hub (L)	1	13
	80	Servo Saver (A)	1	Illustrate
	81	Servo Saver (B)	1	16 +
	82	Servo Saver (C)	1	16 +
	83	Servo Saver (D)	1	16 +
	84	Servo Saver Collar	2	W +
	85	Servo Stay	4	28 80 +
	86	Antenna Post	1	24 +
	87	Sus, Shaft (A) (Silver)	2	00
	88	Sus. Shaft (B) (Black)	2	18
	89	M3 Pillow Ball (Silver)	4	
	90	M2.6 Pillow Ball (Black)	4	10 16
	91	5.8 φ Ball (Silver)	4	12 15
	92	Ball End (L)	12	12 15 18
	93		4	16 23 31
TSE-7	94	Ball End (S)	2	
	95	Suspension Shaft (C)	2	14
	96	Suspension Shaft (D) Steering Rod	-	
	300		1	23
	97	Speed Control Rod	1	31
	98	Tie Rod	2	18
	99	Upper Rod 4.8 \(\phi \) Ball	4	02 05
	100	4,0 φ ΒαΠ	1	29
			1 - 1	_
	100	4.8 φ Ball	2	10
	100 101	Main Chassis	1	111 6
	101 102		1 1	
	101	Main Chassis Upper Deck Belt Cover (A)	1 1 1	6
TSE-8	101 102	Main Chassis Upper Deck	1 1	6 25
TSE-8	101 102 103	Main Chassis Upper Deck Belt Cover (A)	1 1	6 25 7
TSE-8	101 102 103 104	Main Chassis Upper Deck Belt Cover (A) Belt Cover (B)	1 1 1	6 25 7 26
TSE-8	101 102 103 104 105	Main Chassis Upper Deck Belt Cover (A) Belt Cover (B) Belt Cover (C)	1 1 1	6 25 7 26 26
TSE-8	101 102 103 104 105 106	Main Chassis Upper Deck Belt Cover (A) Belt Cover (B) Belt Cover (C) Gear Cover	1 1 1	6 25 7 26 26 28
TSE-8	101 102 103 104 105 106	Main Chassis Upper Deck Belt Cover (A) Belt Cover (B) Belt Cover (C) Gear Cover Doubel Sided Tape	1 1 1	6 25 7 26 26 28 32
TSE-8	101 102 103 104 105 106 107 108	Main Chassis Upper Deck Belt Cover (A) Belt Cover (B) Belt Cover (C) Gear Cover Doubel Sided Tape Motor Cleaner	1 1 1	6 25 7 26 26 28 32

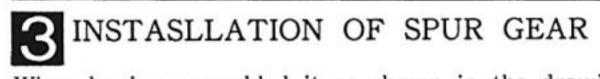
No. 3136H

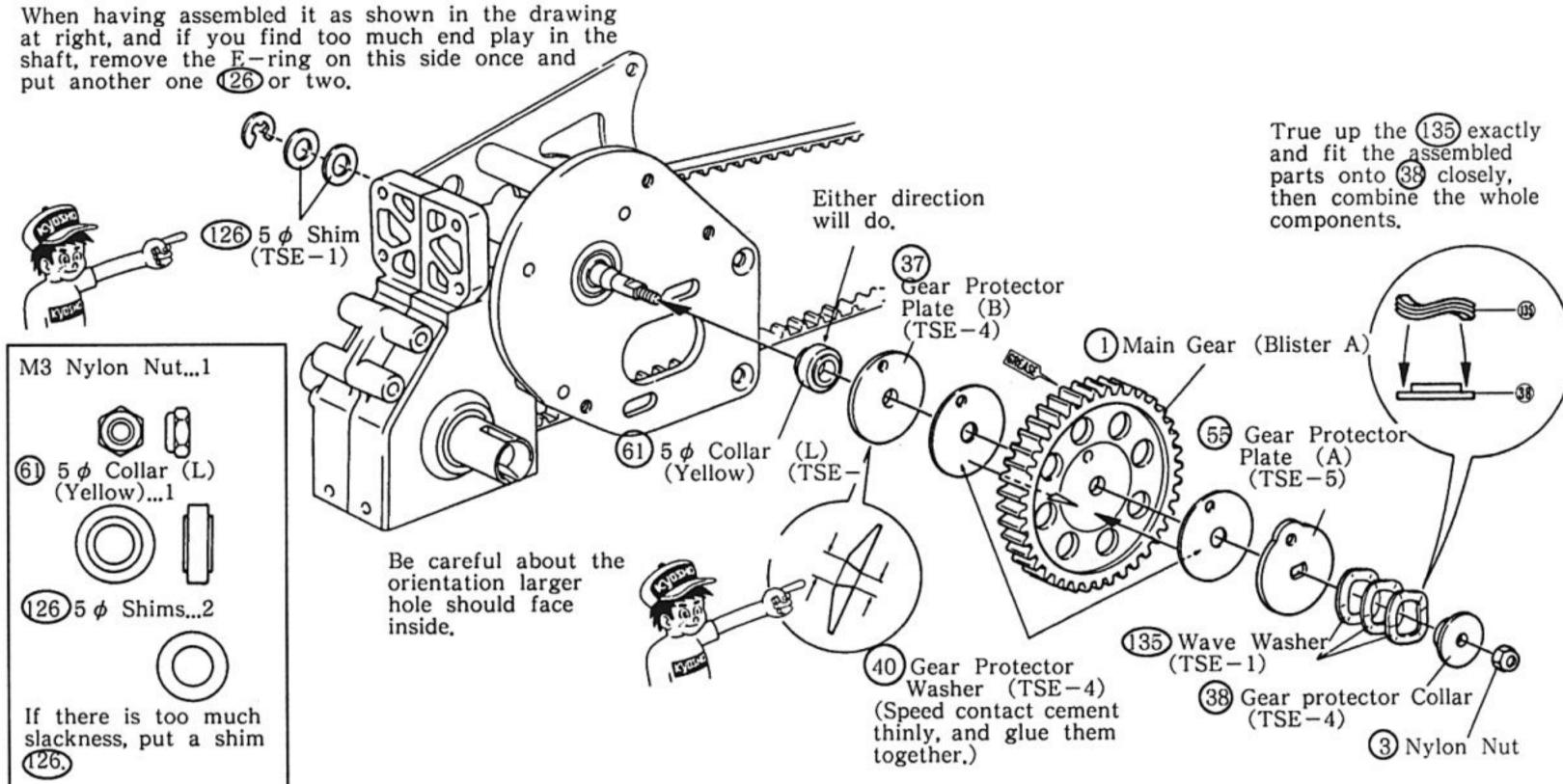
BAG	NO	PARTS	NAME	Olmsr	CTED
BAG	NO.	Rear Suspension		Q'TY	STEP
	112	Stabilizer Link		2	III Illustrated
	114		2		
	115	Stabilizer Stop Front Stabilize	1	5	
	116	Rear Stabilizer		1	4
TSE-8	117	Stabilizer End		2	4
	118	Stabilizer Pillo	w Ball	2	
	119	Sponge Cap		2	
	120	Antenna Pipe		1	32
	121	NiCd Strap		2	39
	122	Body		1	36
	123	Wing		1	36
Others	124	Tire		4	34
	125	Decal		1	38
		Instruction Ma	nual	1	
	126	5φ Shim		8	3 17 35
	★127	M2 Shaft		2	16
	★ 128	E Ring (E2.5)		13	00 03 04
	★ 129	E Ring (E3)	(Black)	3	00
	★ 130	E Ring (E4)		5	
	131	Wing Pin		2	40
	132	Body Pin		2	40
	133	Hex Key (1.5	1	4 28	
	134	Hex Key (2m	1	0	
	135	Wave Washer		3	3
		Bind Screw	M2.6×4	4	
		•	M2.6×6	7	
		•	M2.6X12	4	
		•	M3X6	3	
			M3×10	4	
			M 3 × 18	2	
		•	M 3 × 35	1	
TSE-1			M 3 × 45	2	
Screw,			M 4 × 12	2	
Nuts &		Round Head Screw		2	
Others		*	M3×10	2	
		Flat Head Screw	M3X6	4	
		*	M3 X12	2	
		TP Bind Screw	M2.6×6	3	
		•	M2.6×12	4	
		•	мзх6	4	
		*	M3×10	3	
		TP Round Head Screw	M2X8	1	
		•	M3×18	4	
		TP Flat Head Screw	мзх6	5	
		•	M3×10	11	
		*	M3×15	3	
		Nut	M2.6 (3 types)	16	
		*	М3	6	
		Nylon Nut	М3	5	
		Washer	M4	4	
		Washer	2.6¢ (Black)	8	
		•	3 \$	4	
		Cot Coroni	4 \$	2	
No 3136H		Set Screw	M3X3	3	



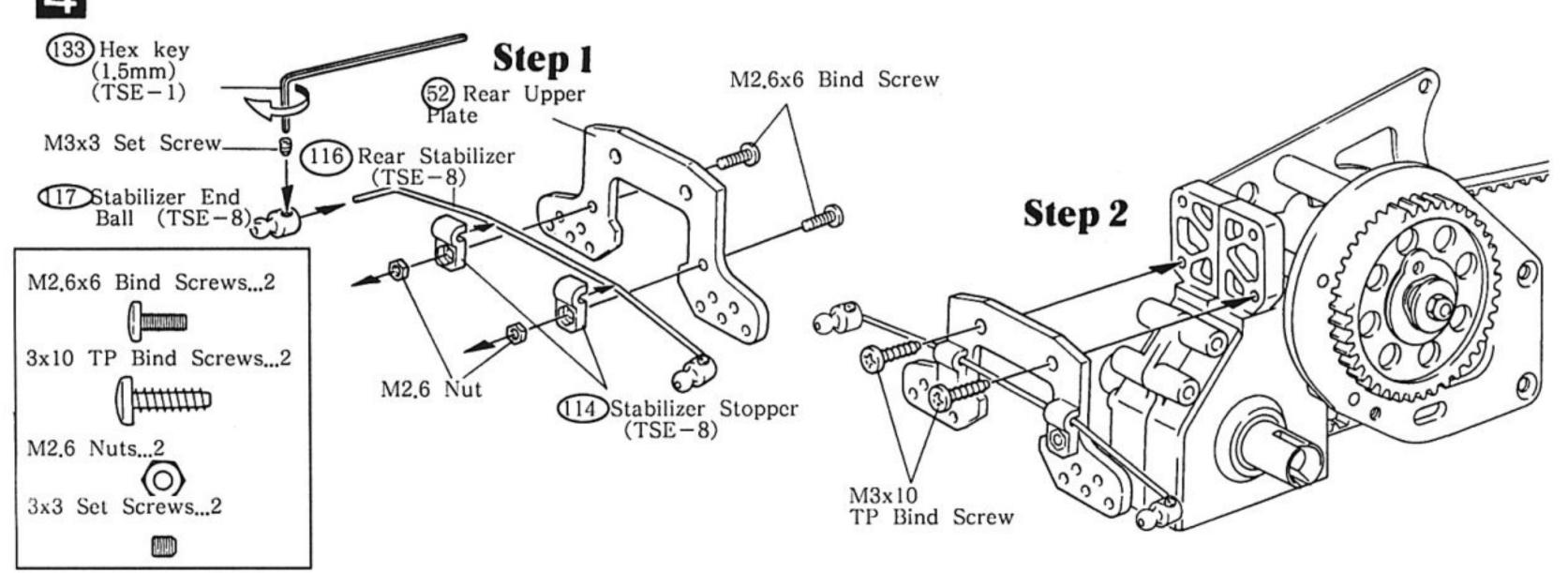


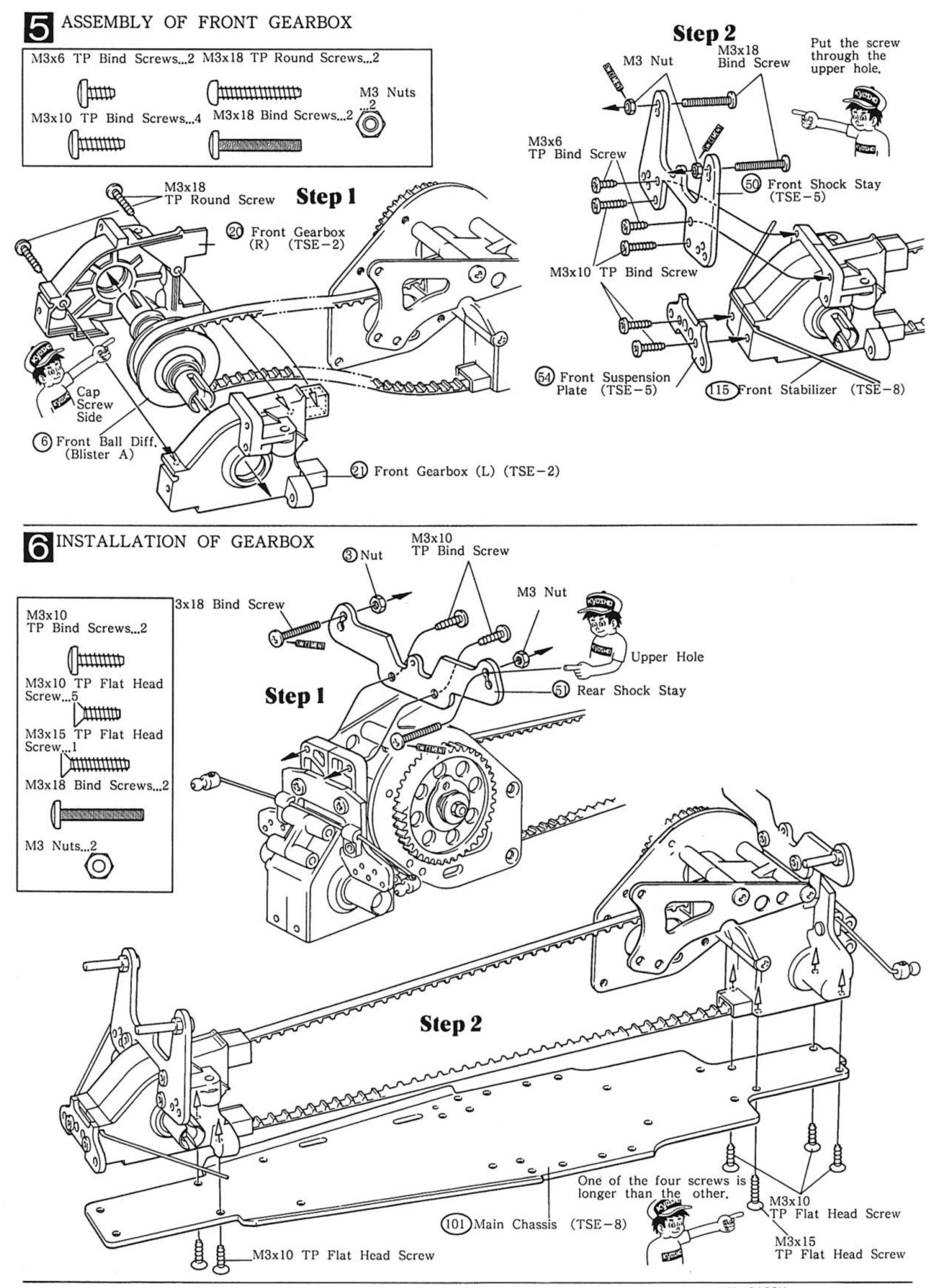


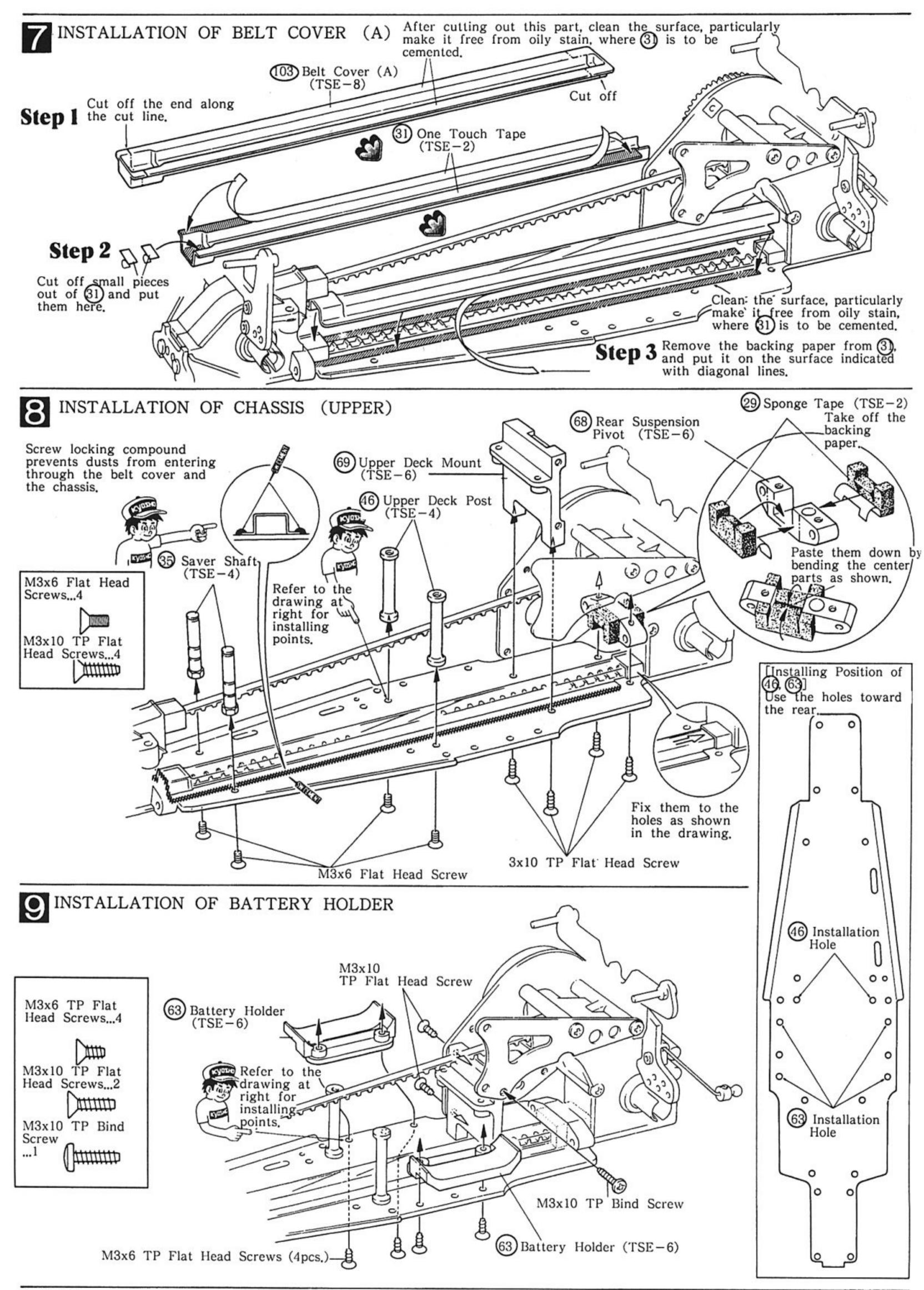


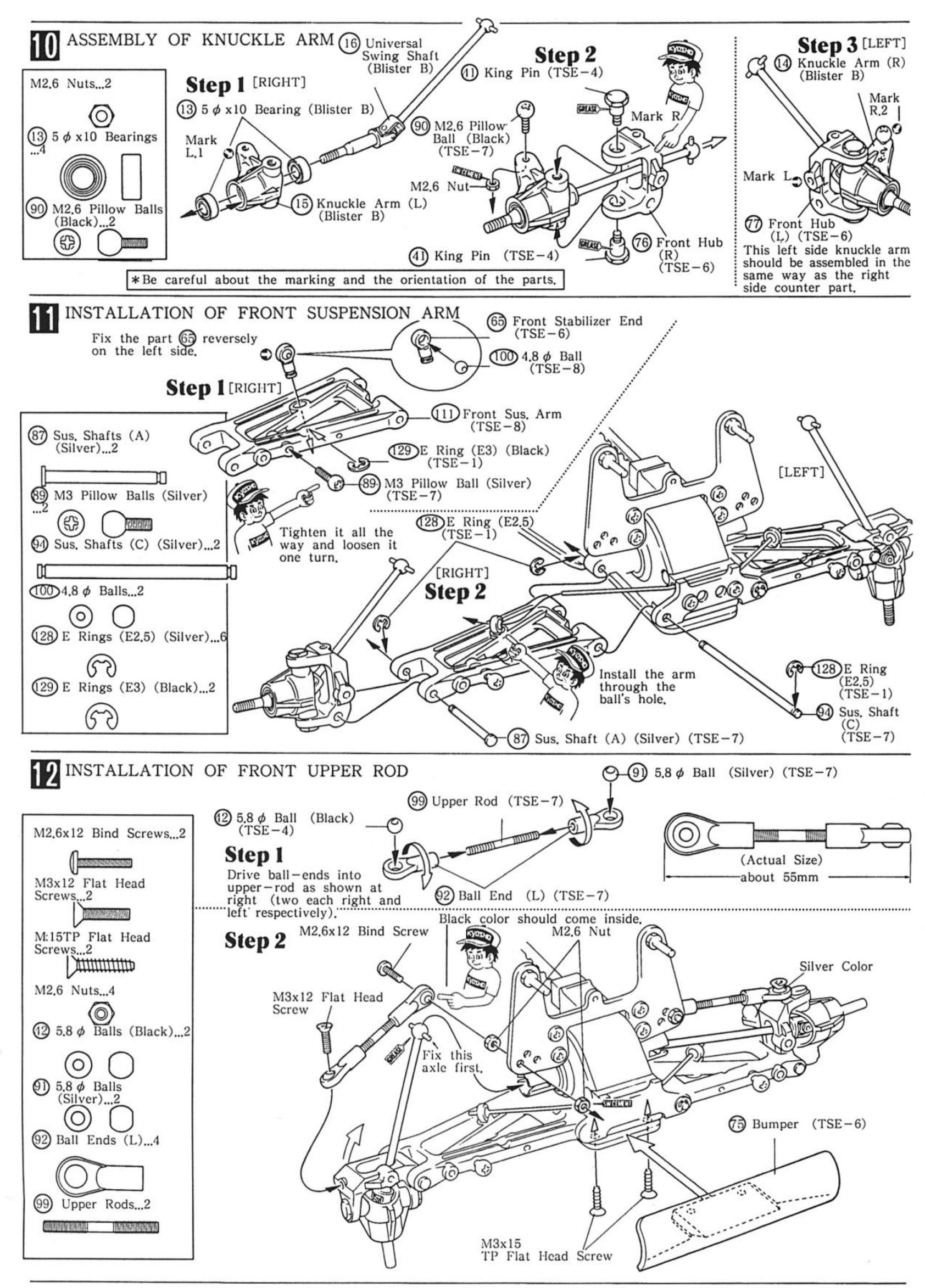


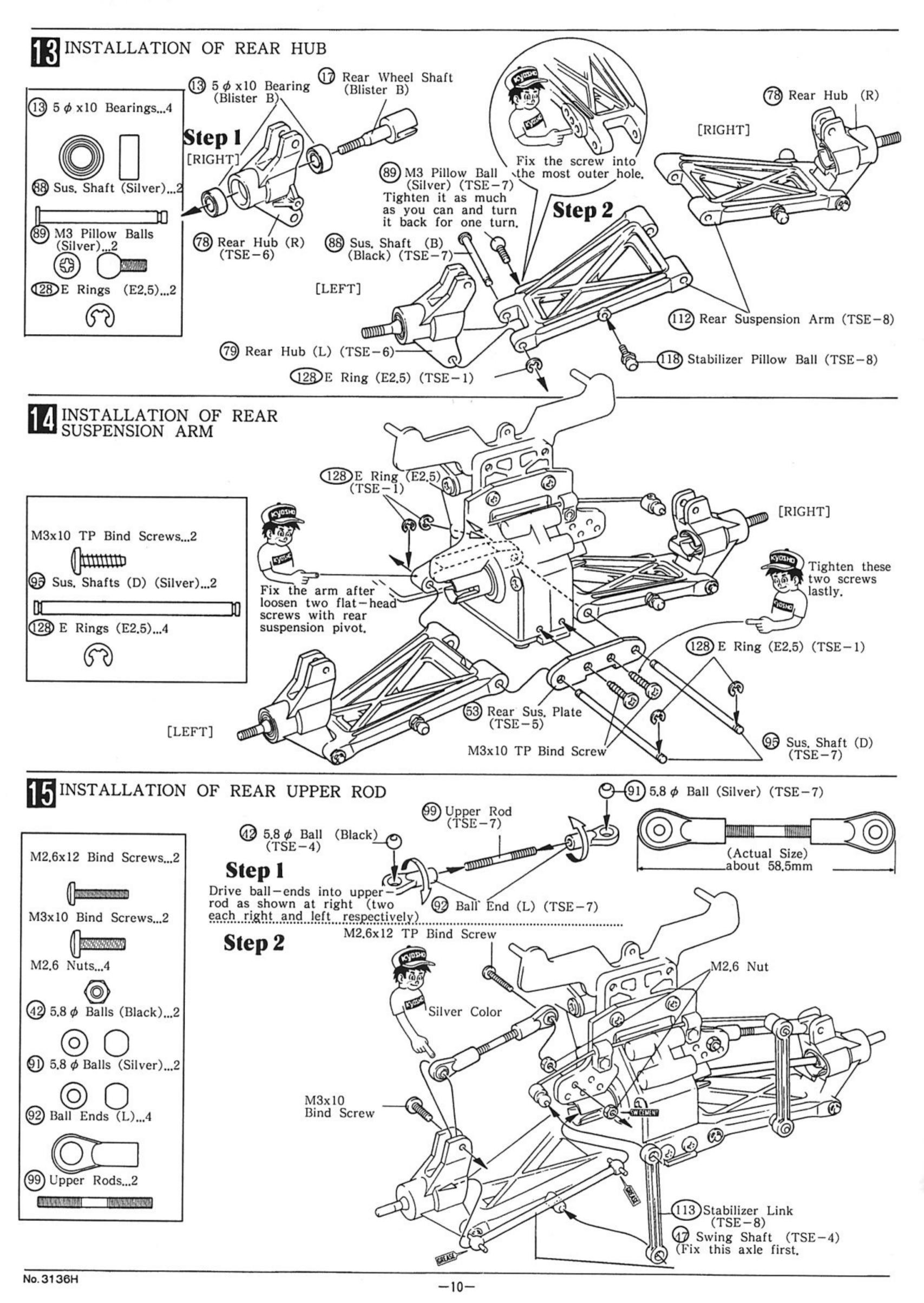
INSTALLATION OF UPPER ROD PLATE

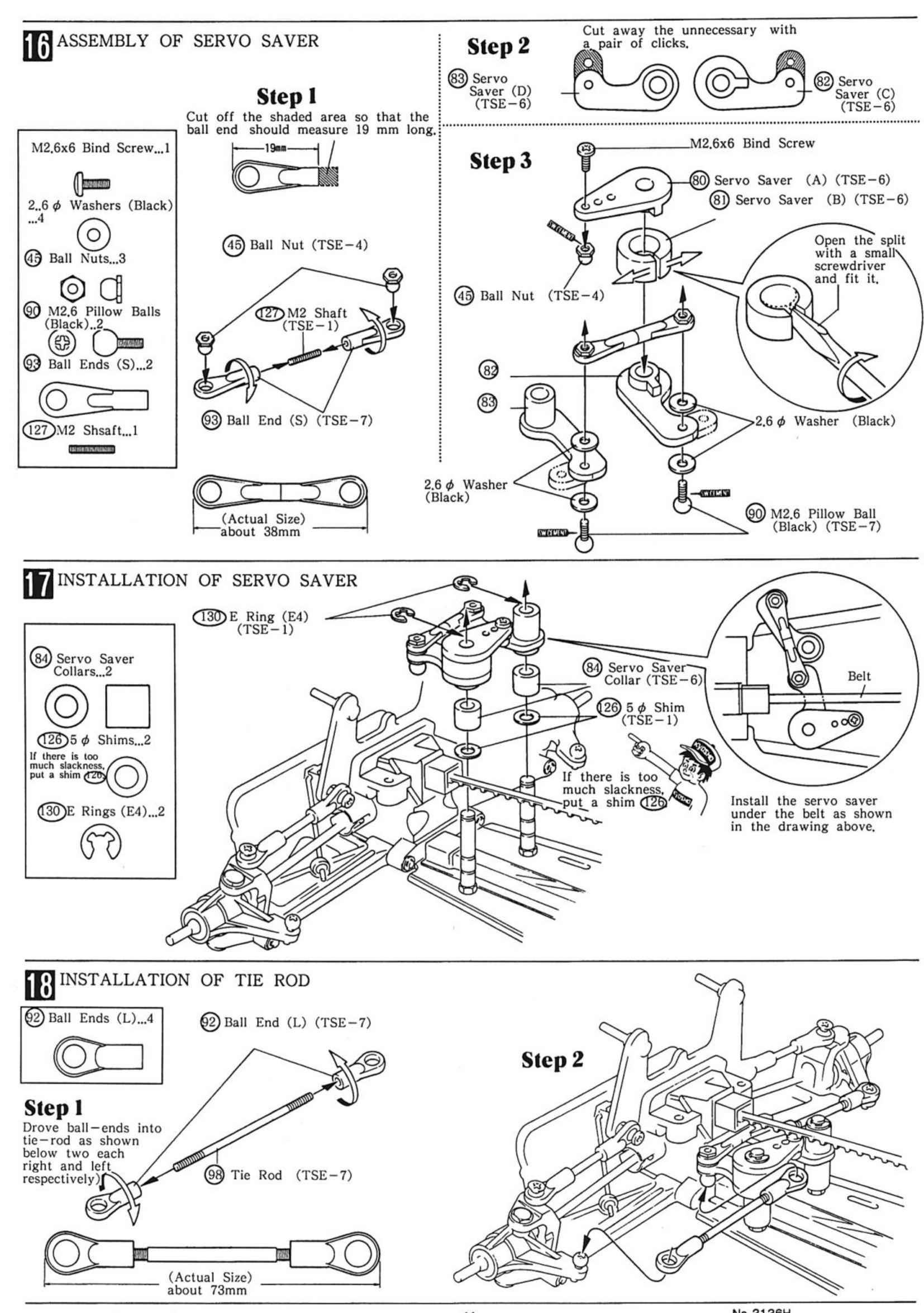


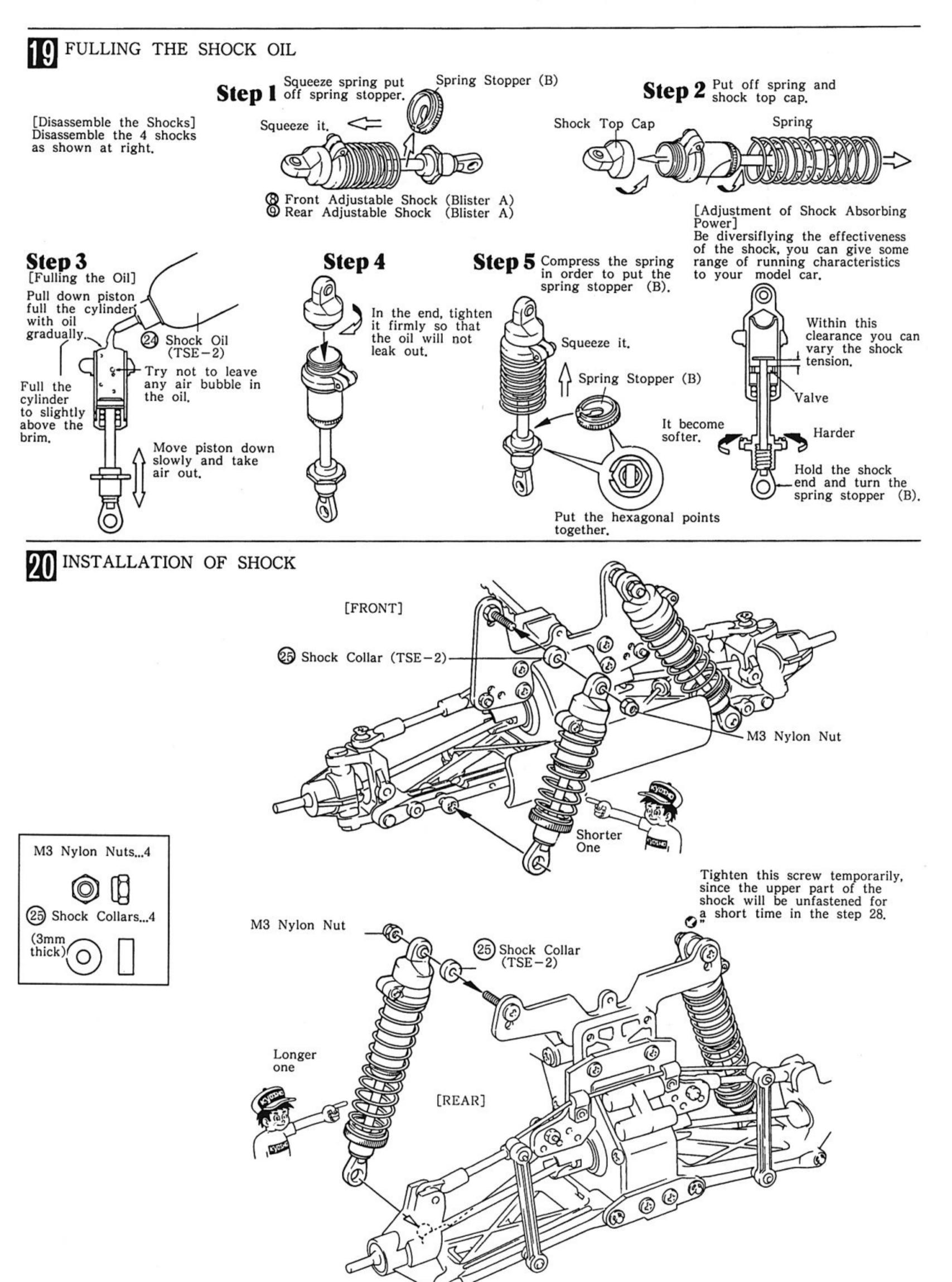


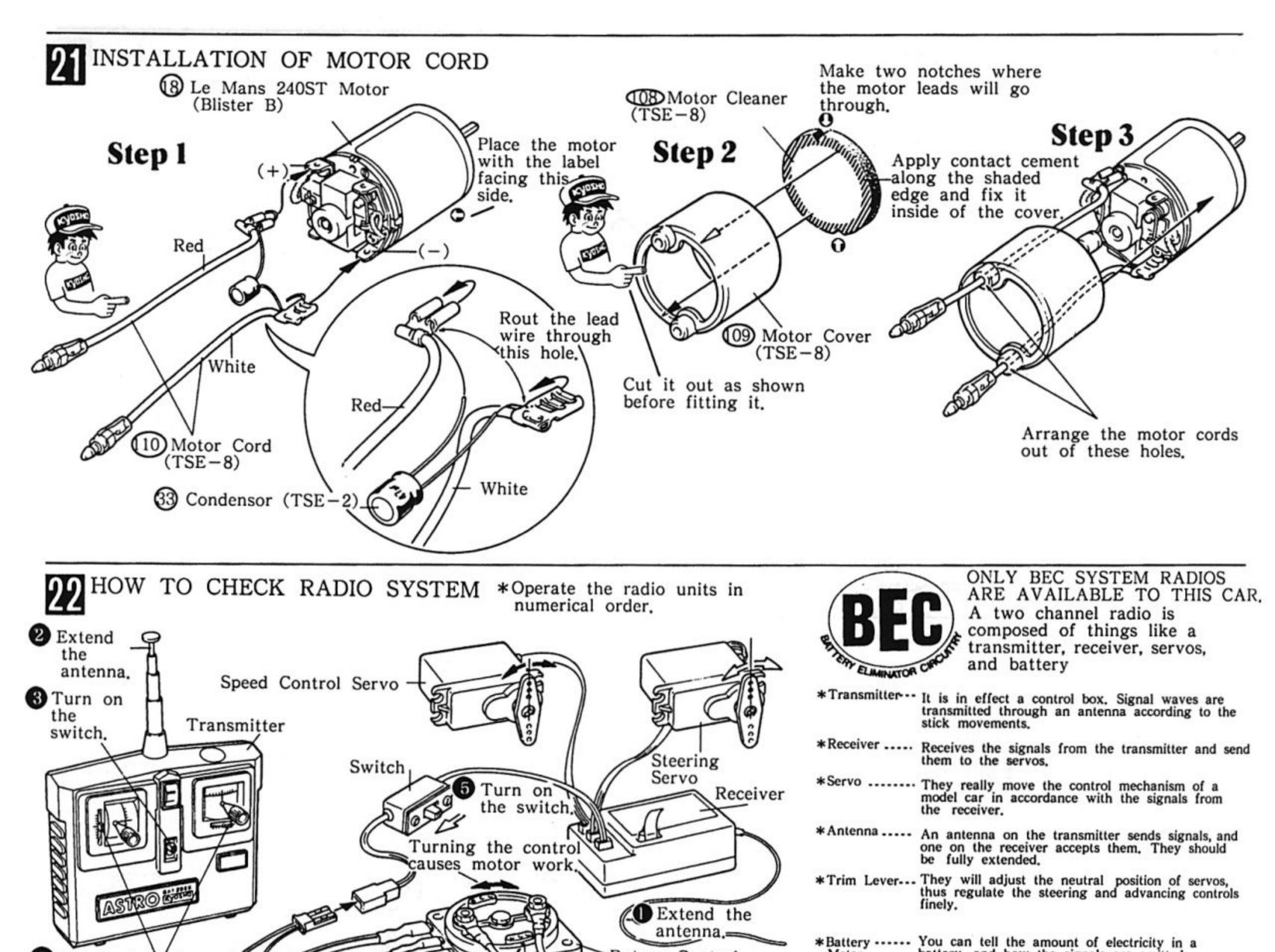


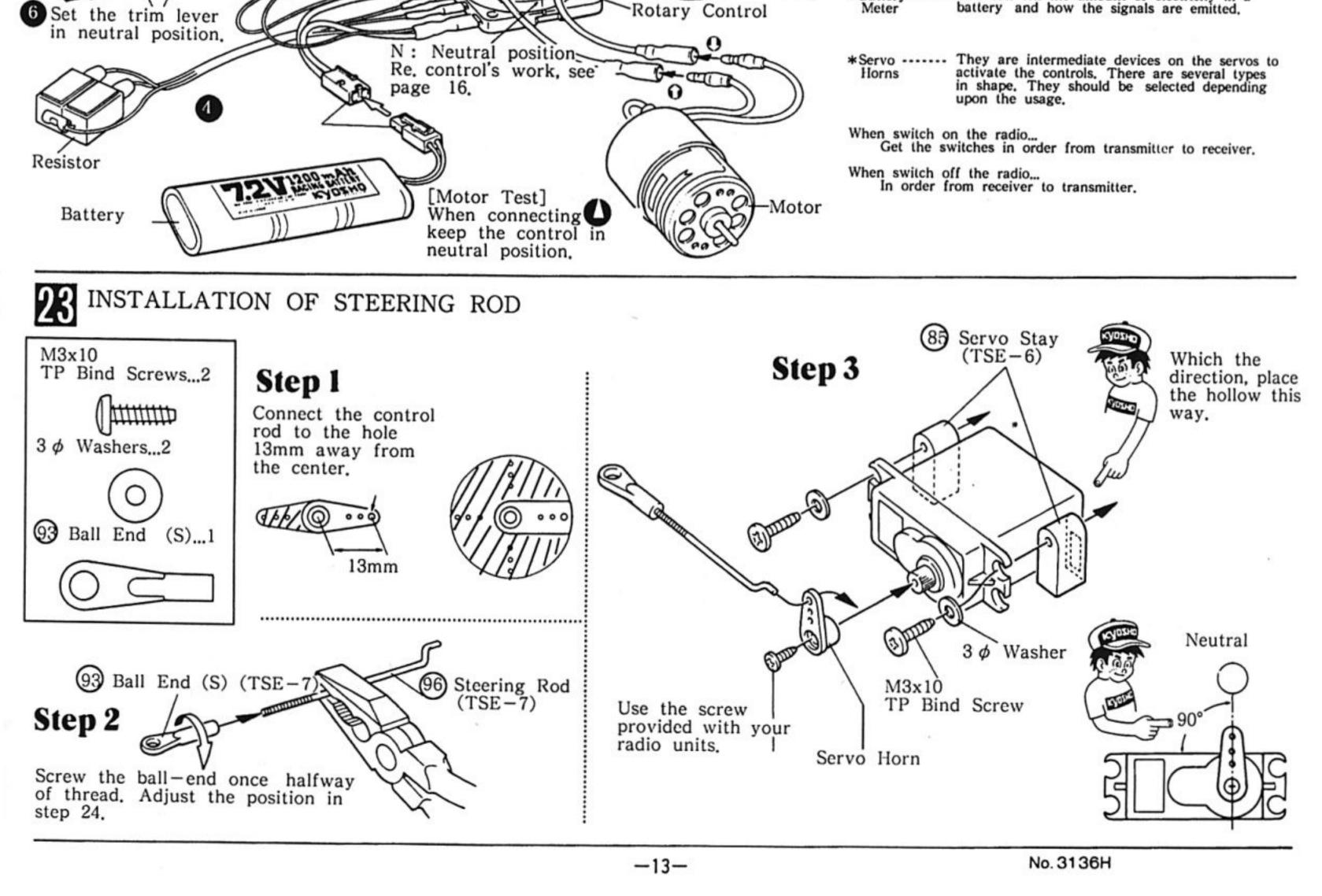


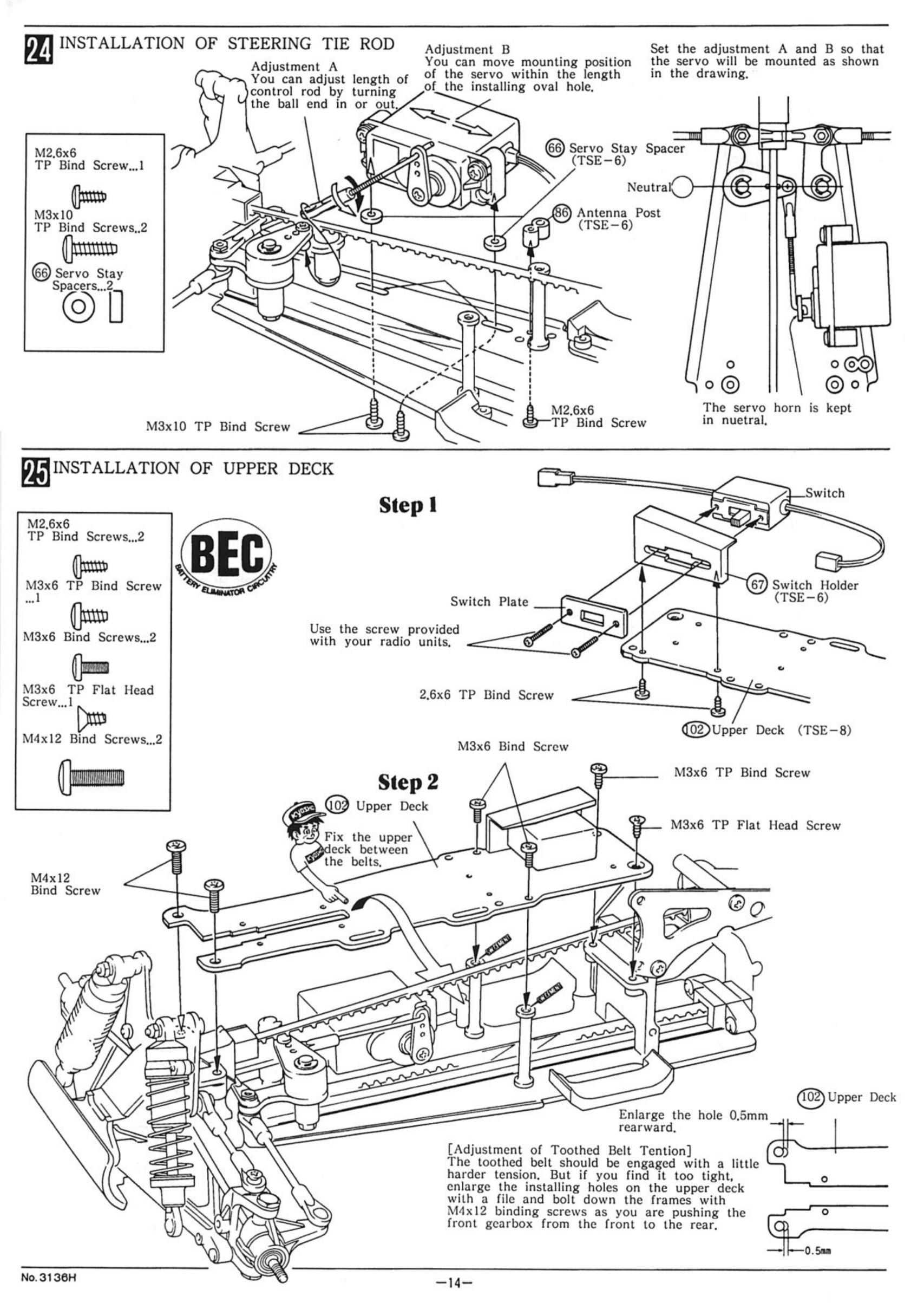


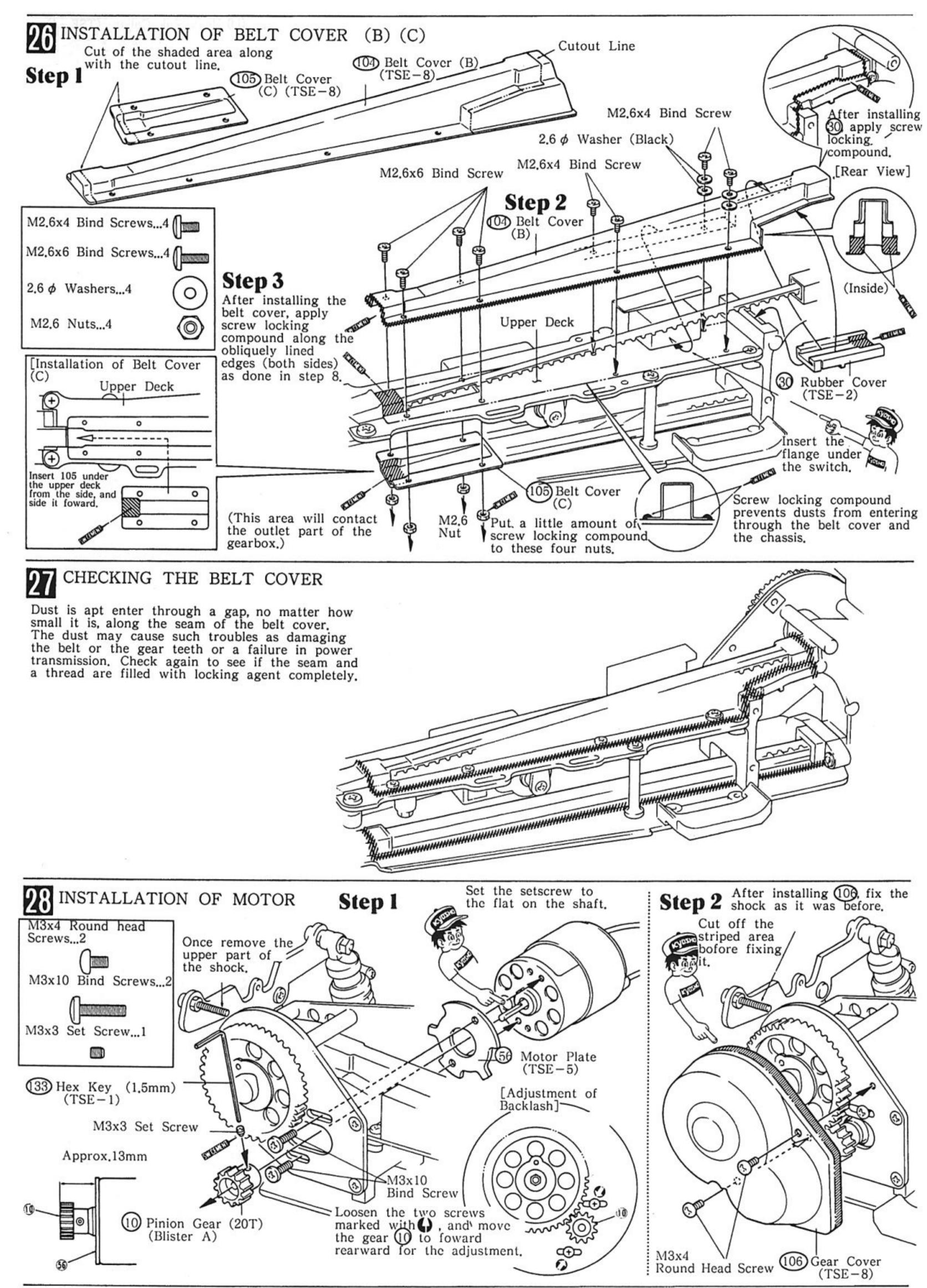


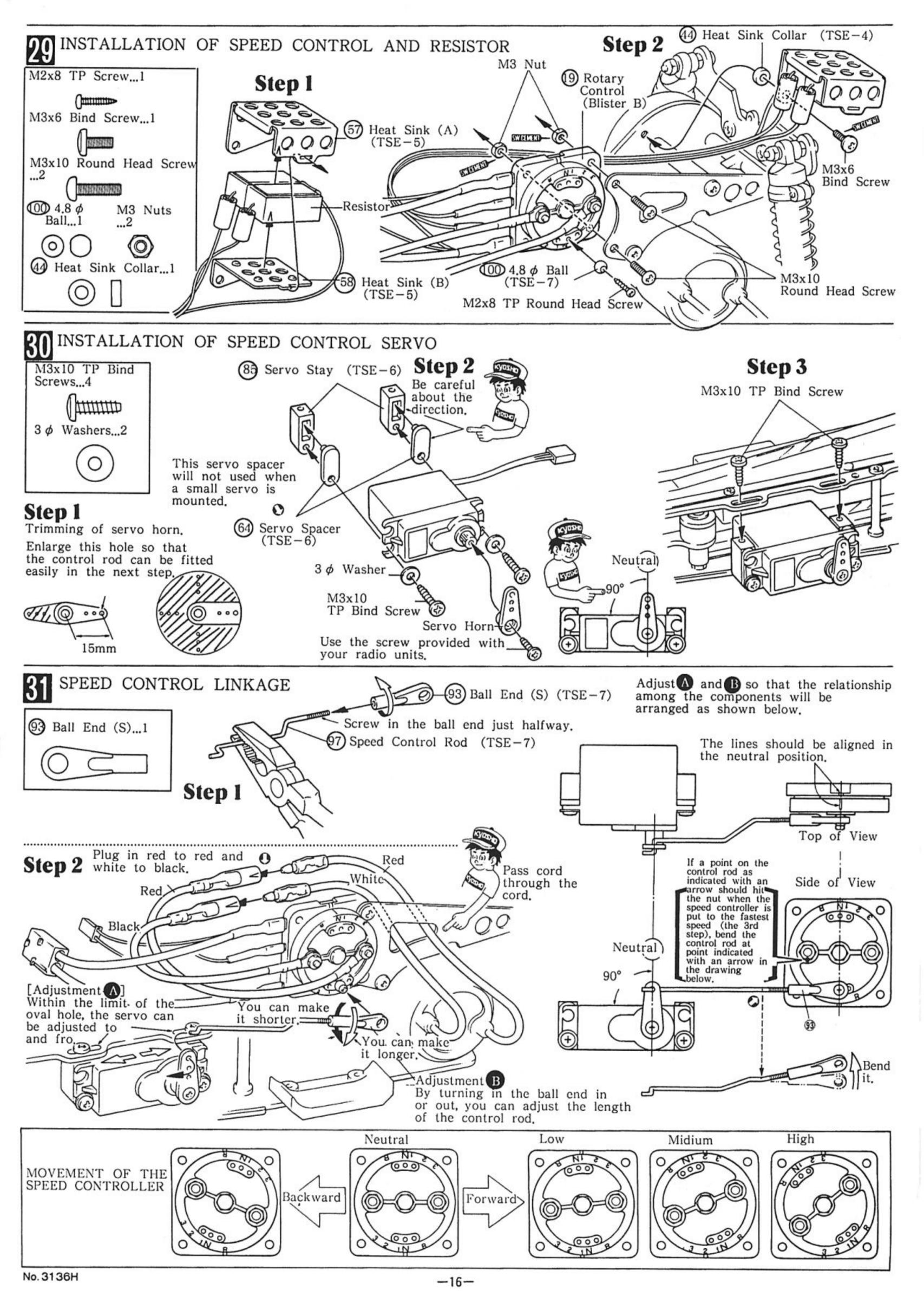


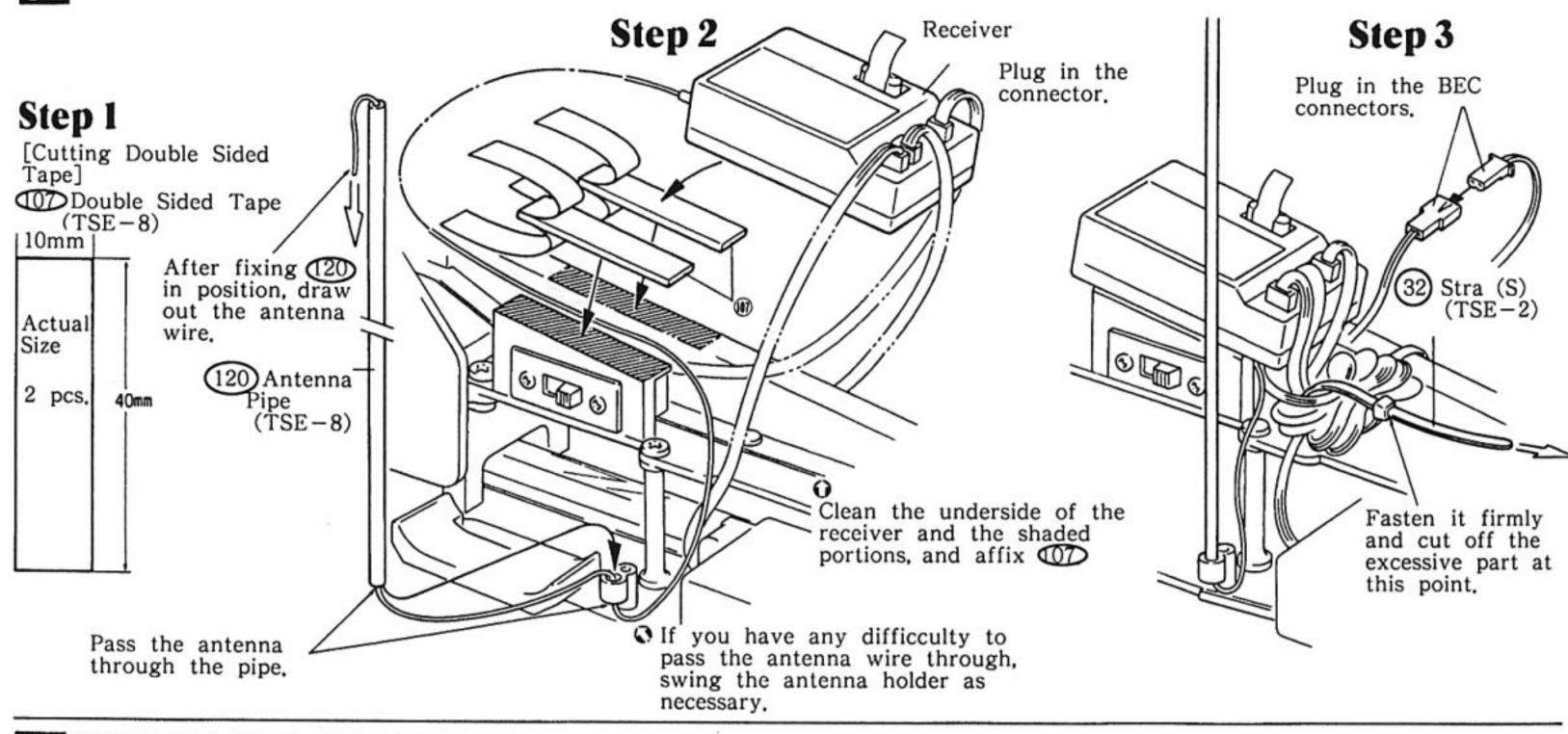


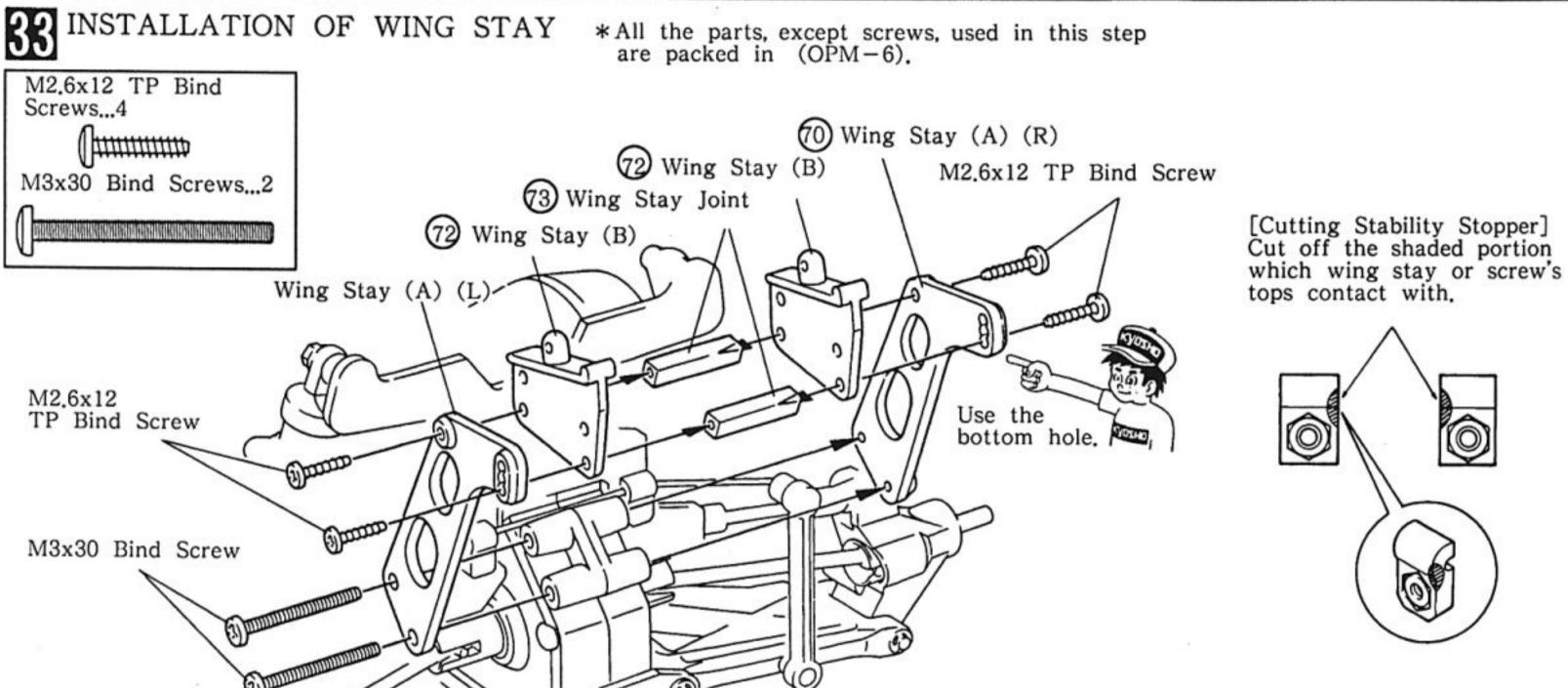


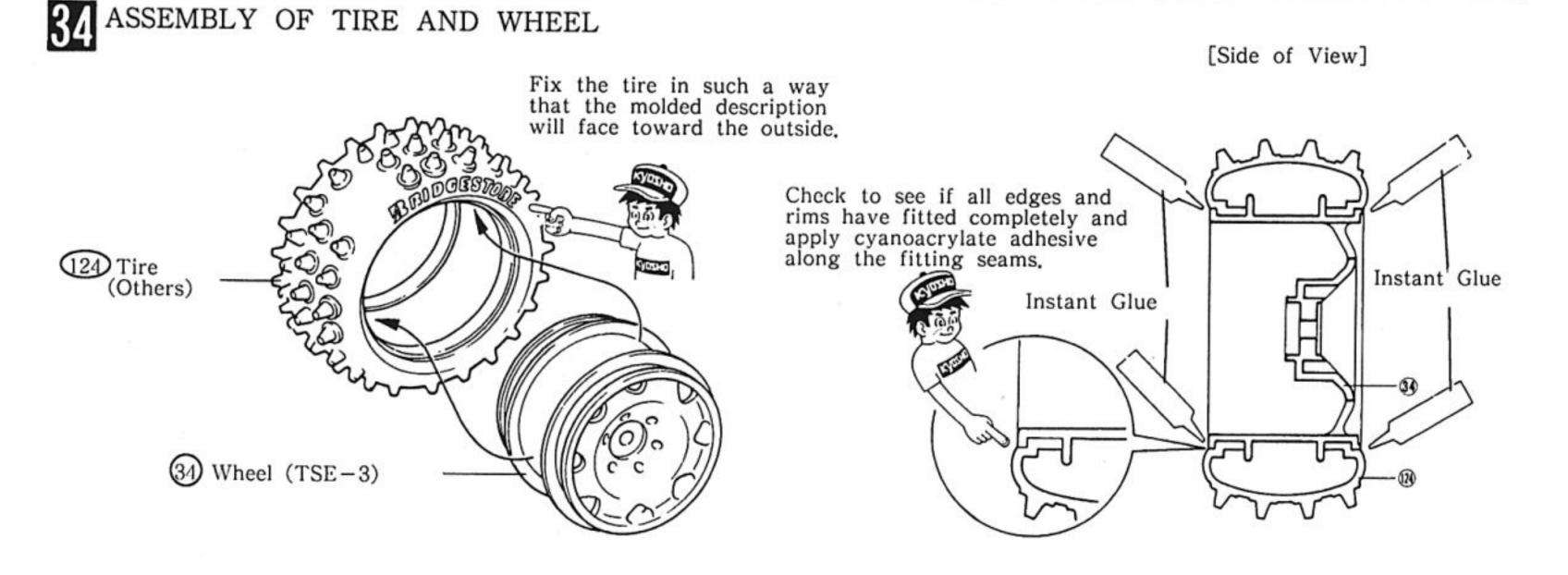


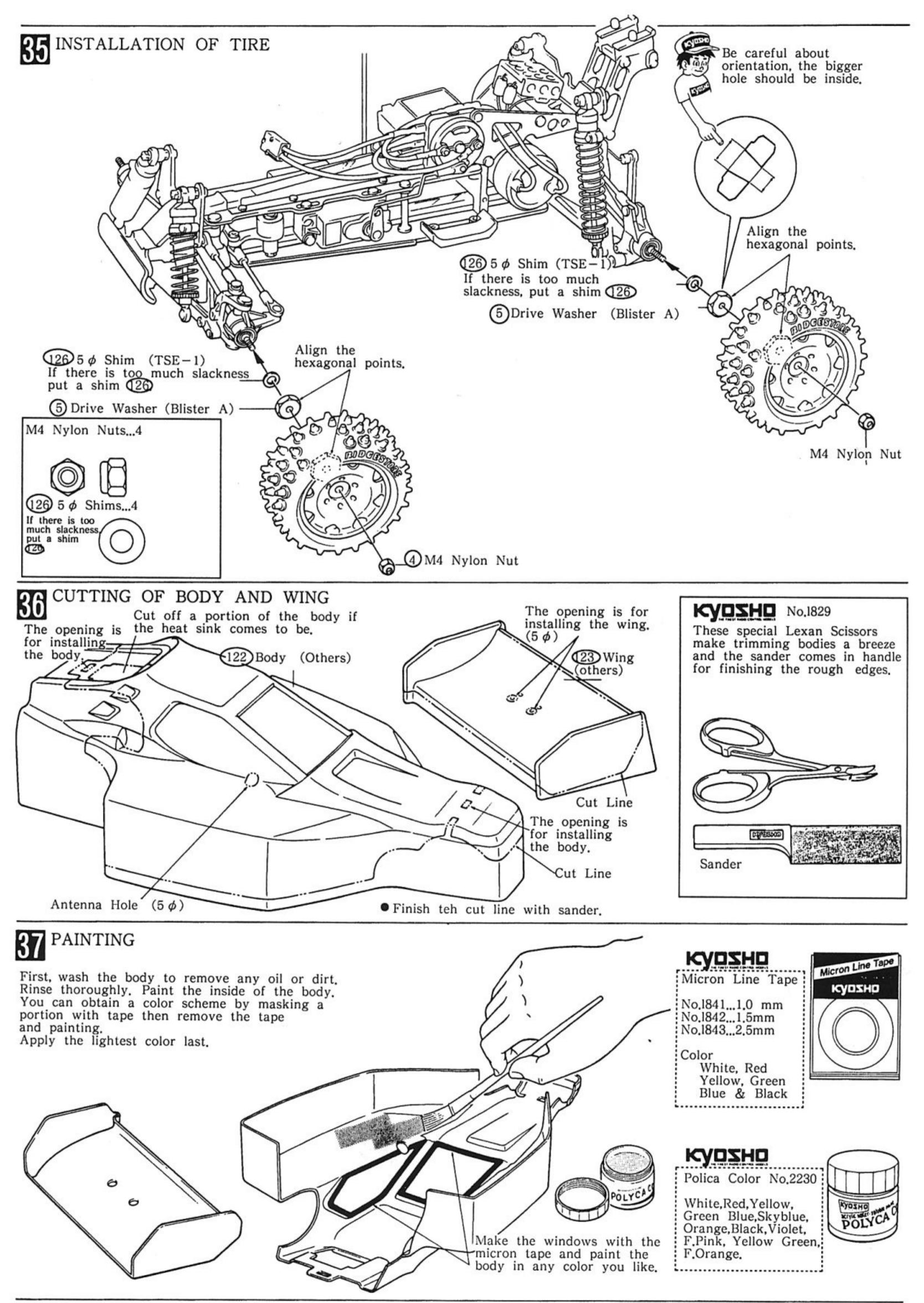


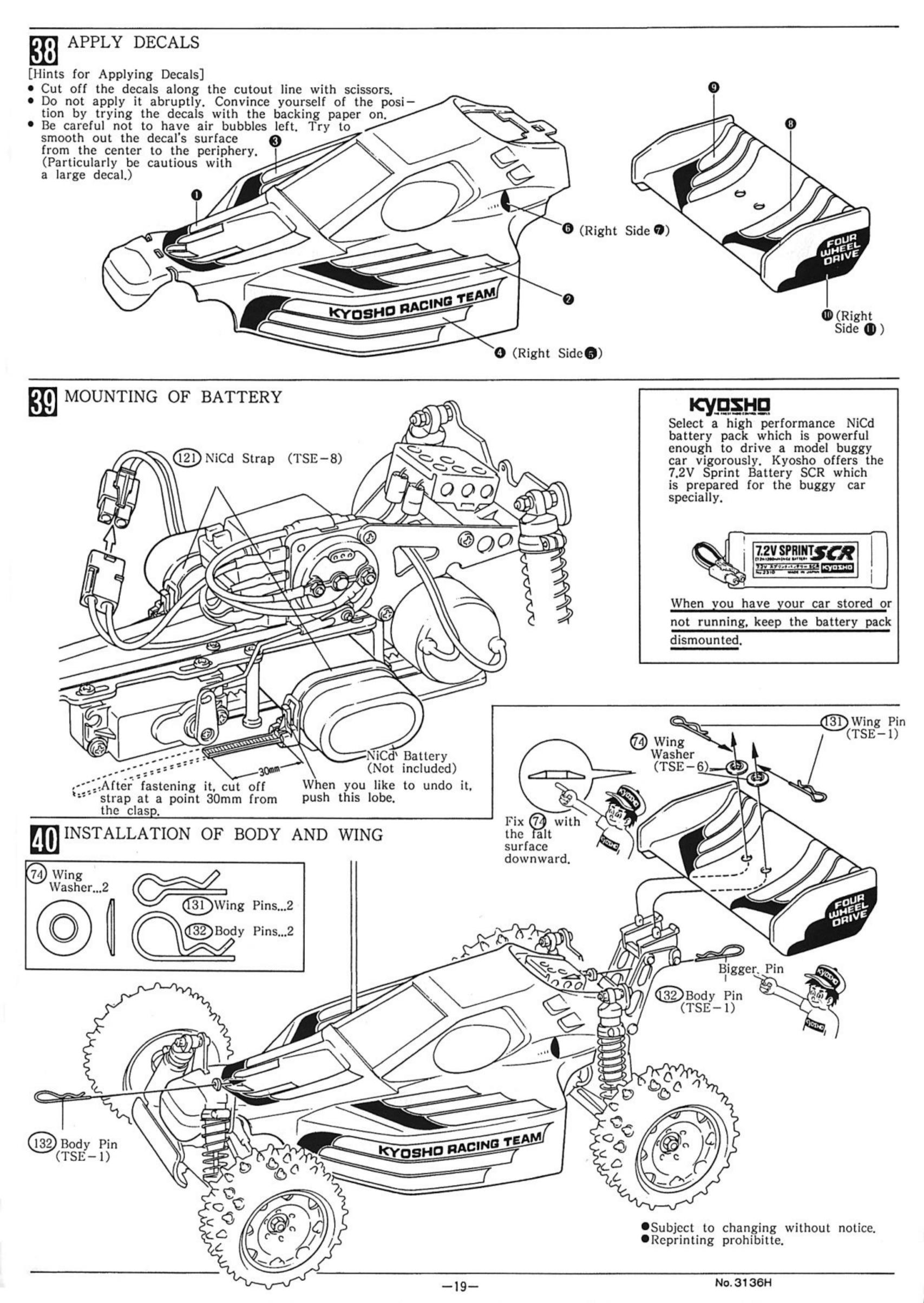












[Adjustment of Ball Differential Gear After Assembly] The ball differential was adjusted before installing it into the gearbox in step 3 on page 5. Now check to see if the cap screw is tightened properly by the following ways. First remove the gear cover, and put a small piece of sponge or cardboard paper between the main gear and the pinion gear in order to lock the

1

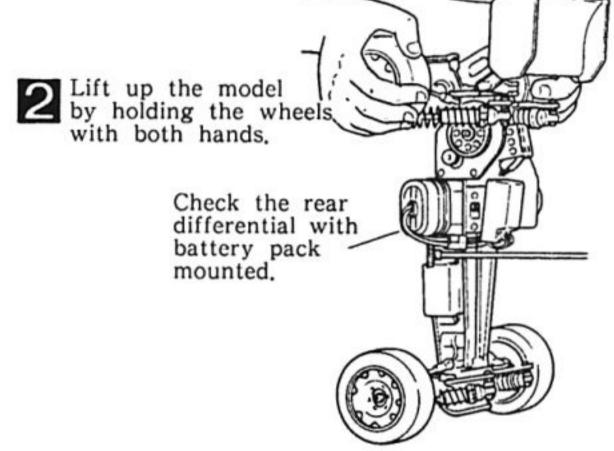
*Be careful that, depending upon the front or rear differential gear, the place to put the pawl is different.

The following drawings from 2 to 4, are showing the way for the front differential gear, but apply the same way to the rear one.

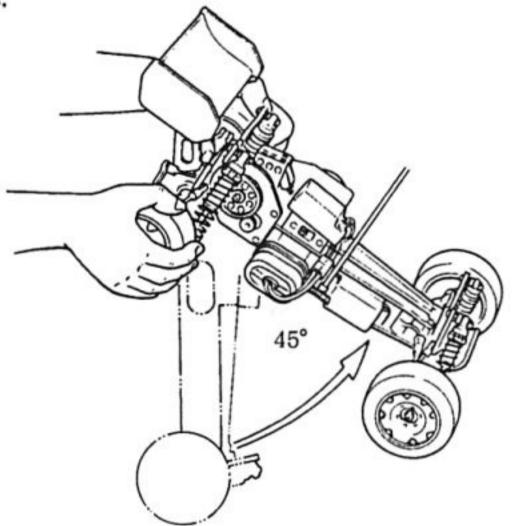
Pinion Gear

use a piece of sponge or thick paper when testing the front differential gear.

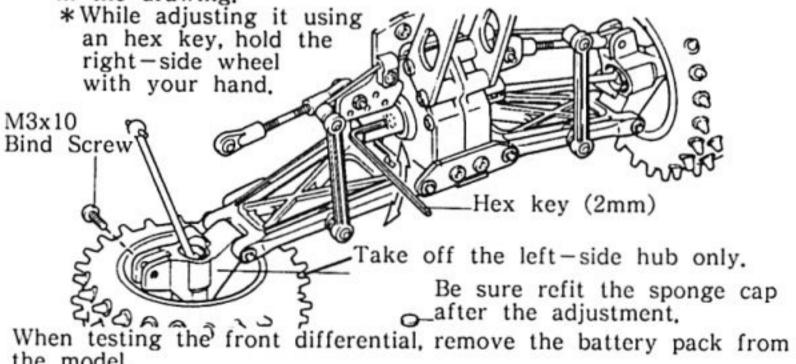
This is the place to put a pawl for the rear differential adjustment



Swing up the model slowly by holding the rear wheels. If it will not go more than 45° the model the rear wheels. will not go more than 45°, the model is adjusted in the best condition.



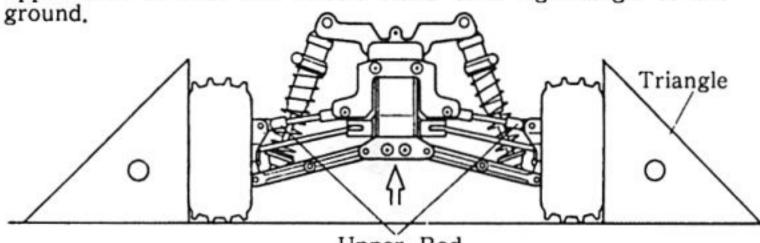
If it goes up more than 45°, it would show excessive tightening of the cap screw. If less than 45°, it would require to tighten it more. In such cases, remove the binding screw which fastens the rear hub, and adjust it as shown in the drawing.



I the fitting point of the pawl is on the opposit from the case of adjusting the rear differential. Upon testing the steps 2 and 3. hold the front wheels and swing the model 45° up. In step in the case of removing the front hub, take off the M3x12 flat head _screw._

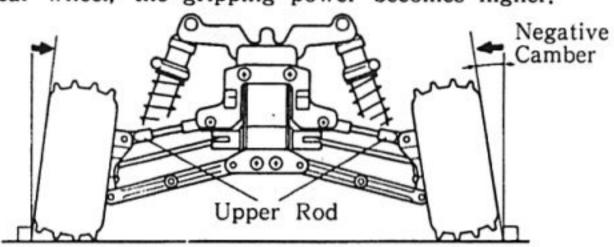
[Basic Setting]

Place the model car on a flat surface, and keep the car with the maximum body clearance, and adjust length of the front and rear upper rods so that the wheels stand at a right angle to the



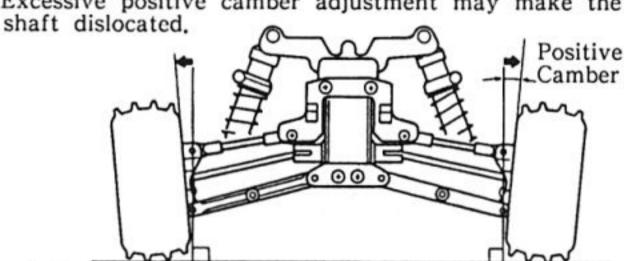
Upper Rod

 By adjusting the upper rod shorter, you will have a trait of negative camber. With negative camber adjustment on the front wheels, you will have sharper steering tendency, while on the rear wheel, the gripping power becomes higher.



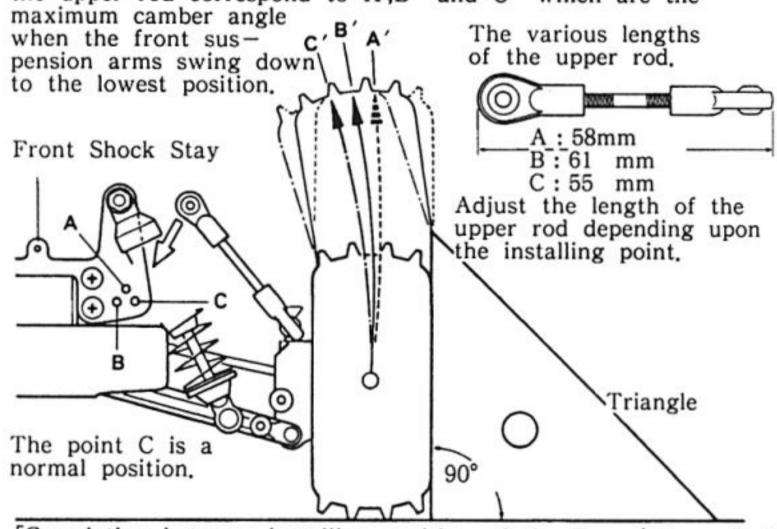
 By lengthening the upper rod, positive camber adjustment is gained. With positive camber on the front wheels, you will have a trait of under steering, while on the rear wheels you will have the car with over steering traits.

*Excessive positive camber adjustment may make the swing



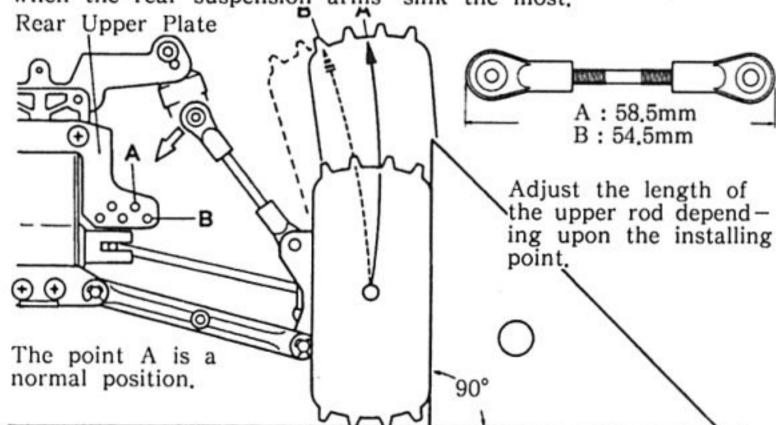
[Correlation between the Position of Front Upper Rod and Camber Angle

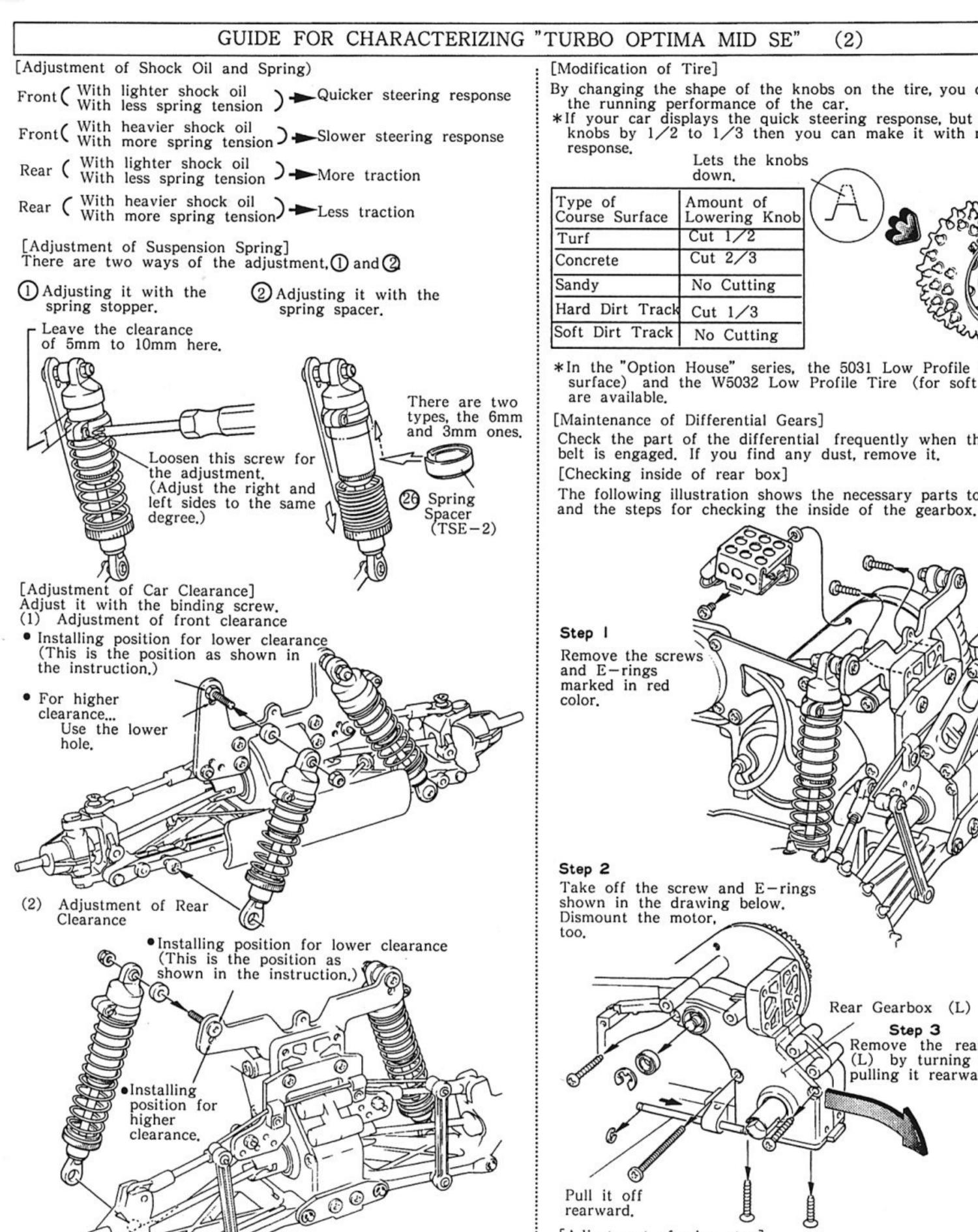
The installing points A,B, and C on the front shock stay for the upper rod correspond to A',B' and C' which are the



[Correlation between installing position of the Rear/ Upper Rod and Camber Angle]

The installing points A and B on the upper rod plate will result in the positions of the rear camber angle A' and B' when the rear suspension arms sink the most.





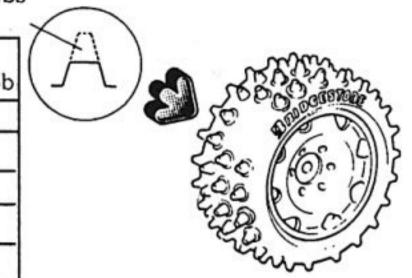
*You can adjust the car clearance as shown above depending upon the conditions of a running course. Generally speaking, low clearance for turf or anywhere that gives you a good traction, and high clearance for a poor traction.

[Relation between Gear Ratio and Motor]

Pinion Gear	15	16	17	18	19	20	21	22	23	24	25
Gear Ratio	13.04	12.22	11.50	10.87	10.29	9.78	9.31	8.89	8.50	8.15	7.82
Compatible Motor		SPA	240	ws							
	Le Mans H240										
			Le Mans 240ST								
							Le	Mans	360	GOLD	

By changing the shape of the knobs on the tire, you can improve

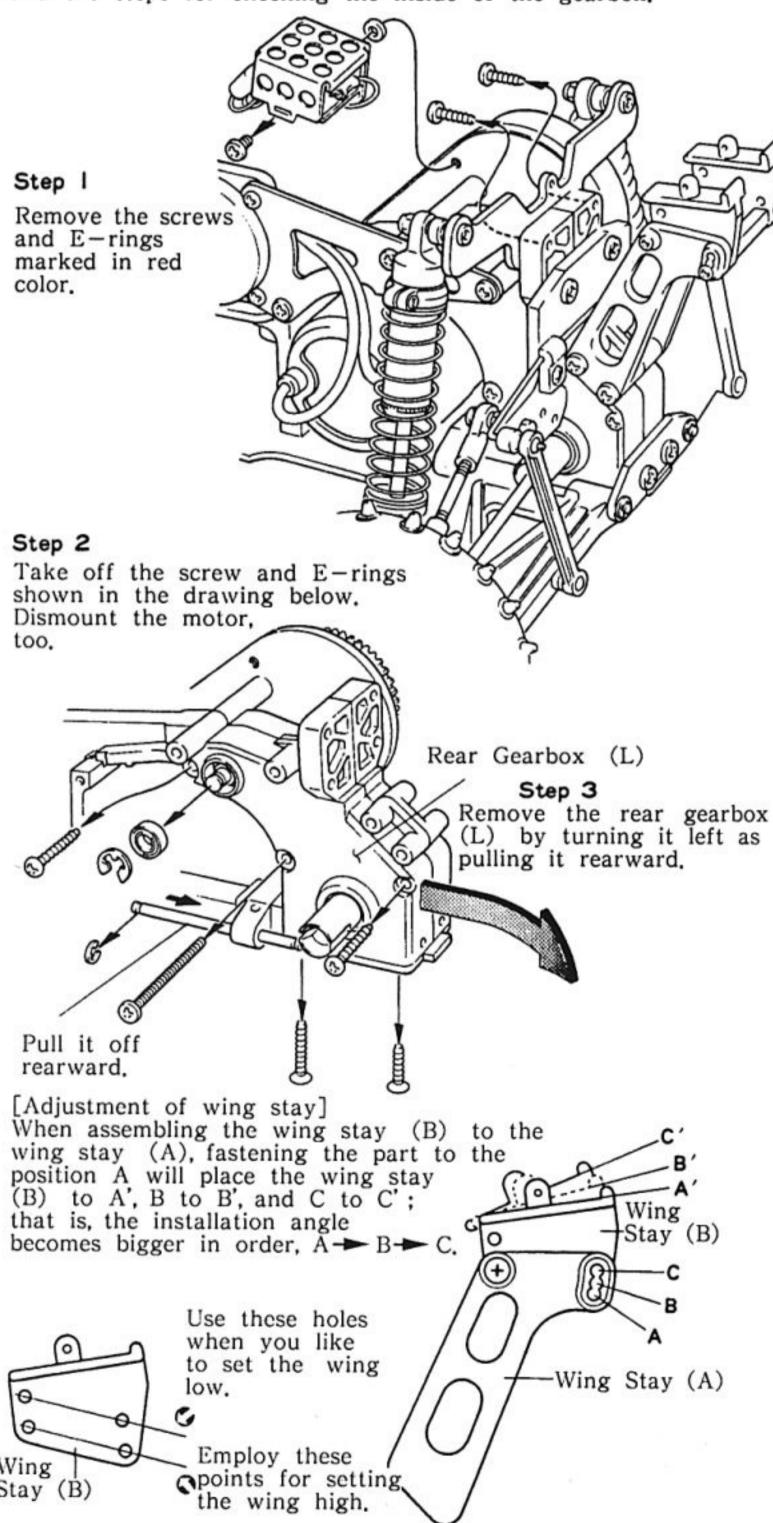
*If your car displays the quick steering response, but off the knobs by 1/2 to 1/3 then you can make it with milder

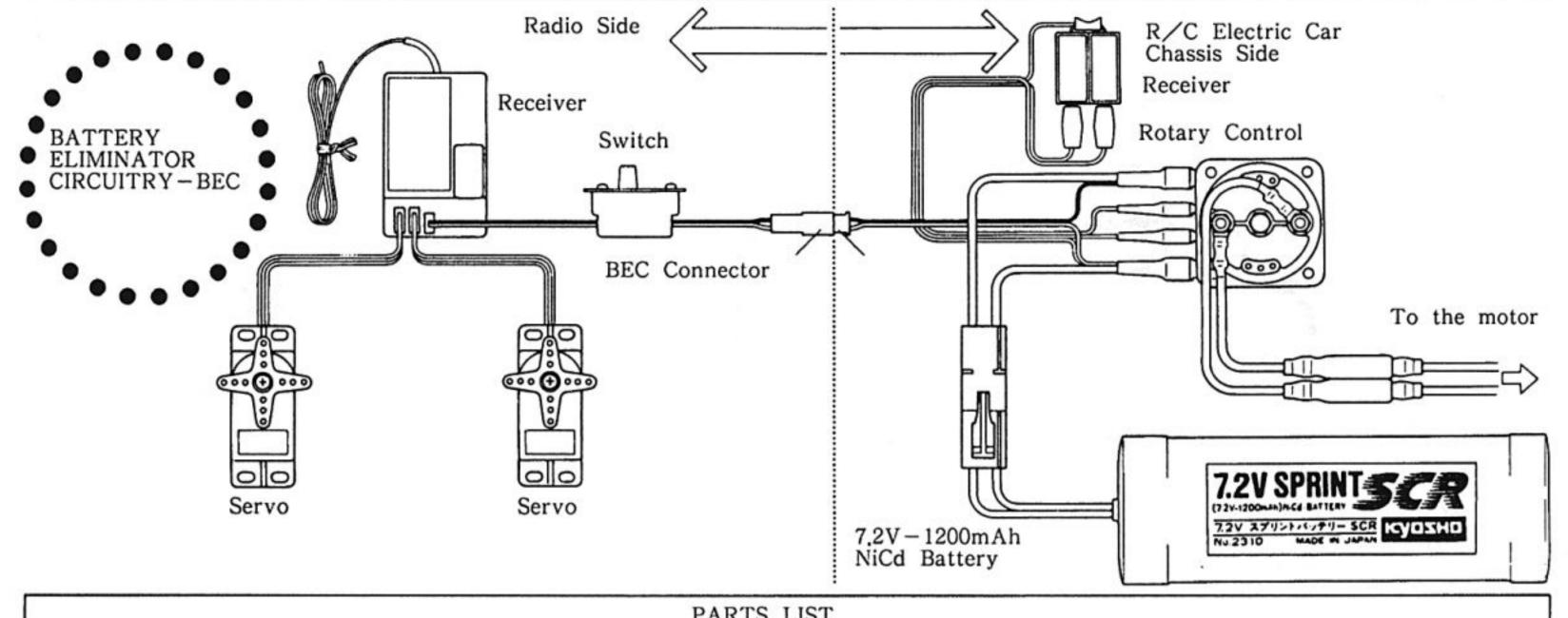


*In the "Option House" series, the 5031 Low Profile Tire (for surface) and the W5032 Low Profile Tire (for soft surface)

Check the part of the differential frequently when the cocked

The following illustration shows the necessary parts to take off and the steps for checking the inside of the gearbox.





		PAR	TS I	LIST			
Key # Parts Name)'ty	Key # Parts Name G	7'ty	Key # Parts Name	Q'ty	[Ball Differential]	Q'ty
① Main Gear	1	1 Upper Deck Post	2	\mathfrak{D} 5 ϕ Ball (Silver) B	all 4	(B) Diff, Shaft (B)	2
② Center Gear	1	O Swing Shaft	2	② End (L)	12	B ø x 14 Bearing	4
3 Toothed Belt	1	Rear Plate (R)	1	93 Ball End (S)	4	© Pressure Plate	4
Main Gear Pinion	1	Rear Plate (L)	1	9 Sus. Shaft (C)	2	O Diff, Ball	20
⑤ Drive Washer	4	Front Shock Stay	1	9 Sus. Shaft (D)	2	© Diff. Ring	2
• 6 Front Ball Diff, Gear	1	Rear Shock Stay	1	96 Steering Rod	1	Diff. Shaft (A)	2
• 7 Rear Ball Diff. Gear	1	3 Rear Upper Plate	1	Speed Control Rod	1	@ Thrust Washer	4
8 Front Adjustable Shock	2	3 Rear Sus. Plate	1	Tie Rod	2	1 Thrust Ball	16
 	2	3 Front Sus. Plate	1	19 Upper Rod	4	① Tape Washer	10
1 Pinion Gear (20T)	1	5 Gear Protector Plate (A)	1	№ 4.8 ϕ Ball	3		2
\bigcirc 4 ϕ x8 Bearing	2	36 Motor Plate	1	Main Chassis	1	★® Diff. Body (For Front)	1
Φ 5 φ x8 Bearing	2	Heat Sink (A)	1	@ Upper Deck	1	★① Diff. Body (For Rear)	1
1 5 φ x10 Bearing	10	Heat Sink (B)	1	m Belt Cover (A)	1	★ M Collar	1
Mrnuckl Arm (R)	1	Pully (Yellow)	1	Belt Cover (B)	1	★® Holder Ring	1
1 Knuckle Arm (L)	1	60 Pully Flange (Yellow)	1	(C) Belt Cover (C)	1		
16 Universal Swing Shaft	2	60 5	1		1	[Adjustable Shock]	
TRear Wheel Shaft	2	62 5 φ Collar (S) (Yellow)	2	m Double Sided Tape	1	A Shock Top Cap	4
1 Le Mans 240ST Motor	1	Battery Holder	2	Motor Cleaner	1	® Spring Stopper (A)	4
Rotary Controller	1	6 Servo Spacer	2	Motor Cover	1	© M2x8 TP Screw	4
② Front Gearbox (R)	1	65 Front Stabilizer End	2	Motor Cord (Red, White)	1 set	O O Ring (S)	8
1) Front Gearbox (L)	1	66 Servo Stay Spacer	2	III Front Sus. Arm	2	© Valve	4
Rear Gearbox (R)	1	6 Switch Holder	1	m Rear Sus. Arm	2	© Washer (S)	4
Rear Gearbox (L)	1	68 Rear Sus. Pivot	1	^(II) Stabilizer Link	2	@ Washer (L)	4
3 Shock Oil	1	69 Upper Deck Mount	1	® Stabilizer Stopper	2	⊕ O Ring (M)	8
▲ ② Shock Collar	4	Wing Stay (A) (R)	1	(B) Front Stabilizer	1	① O Ring Spacer	4
▲ 26 Spring Spacer	4	Wing Stay (L)	1	® Rear Stabilizer	1	O O Ring (L)	4
Silicon Grease	1	Wing Stay (B)	2	M Stabilizer End Ball	2	Shock under Cap	4
3 Screw Lock Cement	1	Wing Stay Joint	2	M Stabilizer Pillow Ball	2	C Spring Stopper (B)	4
Sponge Tape	2	Wing Washer	2	(II) Sponge Cap	2	™ Shock End	4
Rubber Cover	1	Bumper	1	(a) Antenna pipe	1	★ N Rubber Cap (Thicker,For Front)	2
3) One Touch Tape	2	76 Front Hub (R)	1	m NiCd Strap	2	★ (Rubber Cap (Thinner,For Rear)	2
3 Strap (S)	2	Tront Hub (L)	1	⊕ Body	1	★ P Cilinder (Shorter, For Front)	2
3 Condenser	1	Rear Hub (R)	1	1 Wing	1	★ @ Cilinder (Longer, For Rear)	2
Wheel	4	Rear Hub (L)	1	[®] Tire	4	★® Main Piston (Shorter, For Front)	2
3 Saver Shaft	2	80 Servo Saver (A)	1	1 Decal	1	★⑤ Main Piston (Longer,For Rear)	2
Main Gear Shaft	1	8 Servo Saver (B)	1	13 5 φ Shim	8	★ Spring (Shorter, For Front)	2
3 Gear Protector Plate (B)	1	Servo Saver (C)	1	M2 Shaft	2	★ ① Spring (Longer, For Rear)	2
3 Gear Protector Collar	1	8 Servo Saver (D)	1	10 E Ring (E2.5)	13	★ ♥ Sub. Piston (Shorter, For Front)	2
39 Center Gear Shaft	1	Servo Saver Collar	2	1 E Ring (E3) (Black) 3	★ W Sub Piston (Longer,For Rear)	2
Gear protector Washer	2	Servo Stay	4	⊕ E Ring (E4)	5	Mark assembling finished.	
① King Pin	4	86 Antenna Post	1	1 Wing Pin	2	All parts except mark * are common for front and rear.	
② 5.8	4	87 Sus. Shaft (A) (Silver)	2	Body Pin	2	Mark A contains two pieces	
@ a	_	A C CL (1 (D) (D)	_	Q II V (1 = \		of different thickness	

Ball Nut

Heat Sink Collar

2

3

88 Sus. Shaft (B) (Black)

69 M3 Pillow Ball (Silver) 4

M2.6 Pillow Ball (Black) 4

Hex Key (1.5mm)

1

3

(B) Hex Key (2mm)

® Wave Washer

Mark ▲ contains two pieces of different thickness.

PURCHASING PARTS FOR YOUR KIT

NO.

You can purchase replacement and optional parts for your kit. All of the part sidentified by key number are usually not available singularly, but we offer these parts in covenient parts "packs" which can be purchased separately. To figure out (Key # 41) ask your dealer for Kyosho Parts Pack OT-4 which parts pack you need, find the key number for that

part within the manual. Then consult our parts pack guide below. When referring to the parts you need, always use the Parts Pack Number. For instance, if you need a King Pin (King Pin).

KEY NO. & Q'TY

PART NAME

OT-4 King Pin 41x4 OT-6 Swing Shaft 47x2 OT-16 Knuckle Arm 14,15x1 OT-18 Rear Shaft 17x2 OT-19 Drive Washer 5x4 OT-31 M3 Pillow Ball 89x10 OT-32 5,8 \(\phi\) Ball 91x10 OT-33 Ball Nut M2,6 45x10 OT-35 Upper Rod Set 92x8 93,94x4 OT-36 M2,6 Pillow Ball 90x10 OT-38 Silicone Grease 27x2 OT-39 E Ring (2,5) 128x10 OT-45 Rear Hub 78,79x1 OT-45 Rear Hub 76,77x1 OT-55 Front Hub 76,77x1 OT-66 Low Profile Tire 124x2 OT-72 Heat sink for Resistor 44,57,58x1 OT-73 Motor Cleaner Set 56x1 108x2 OT-79 Motor Cord 110x2 OT-84 Gear Box 20,21,22,23x1 OT-85 Spur Gear 1,2x1	NO.	PART NAME	KEY NO. & Q'TY
OT−6 Swing Shaft 47x2 OT−16 Knuckle Arm 14,15x1 OT−18 Rear Shaft 17x2 OT−18 Rear Shaft 17x2 OT−18 Para Shaft 17x2 OT−131 M3 Pillow Ball 99x10 OT−32 5,8			
OT−16 Knuckle Arm 14,15x1 OT−18 Rear Shaft 17x2 OT−19 Drive Washer 5x4 OT−31 M3 Pillow Ball 99x10 OT−32 5,8	0.075 (7.00)		
OT-18 Rear Shaft 17x2 OT-19 Drive Washer 5x4 OT-31 M3 Pillow Ball 99x10 OT-32 5,8 \$\phi\$ Ball 91x10 OT-35 Upper Rod Set 92x8 93,94x4 OT-36 M2,6 Pillow Ball 90x10 OT-37 Silicone Grease 27x2 OT-38 Silicone Grease 27x2 OT-39 E Ring (2,5) 128x10 OT-45 Rear Hub 76,77x1 OT-66 Low Profile Tire 124x2 OT-67 Sus Arm Set 111,112x2 OT-69 Sus Arm Set 111,112x2 OT-72 Heat sink for Resistor 44,57,58x1 OT-79 Motor Cleaner Set 56x1 108x2 OT-79 Motor Cord 110x2 OT-84 Gear Box 20,21,22,23x1 OT-85 Spur Gear 1,2x1 OT-86 Counter Gear 4x1 OT-87 Gear Shaft Set 36,39x1 43,127x2 OT-88 Protector Set 37,38,55x			
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OT -79 Motor Cord 110x2 OT -84 Gear Box 20,21,22,23x1 OT -85 Spur Gear 1,2x1 OT -86 Counter Gear 4x1 OT -87 Gear Shaft Set 36,39x1 43,127x2 OT -88 Protector Set 37,38,55x1 40x2 135x6 OT -89 Cogged Belt 3x1 OT -92 Upper Deck 46x2 102x1 OT -93 Bumper 75x1 OT -95 Plate set 48,53,54x1 OT -97 Sus, Shaft Set 87,88,94,95x2 OT -98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT -99 Wing Stay Set 70,71x1 72,73x2 74x4 OT -100 Collar Set 59,60,61x1 62x2 OT -101 5,8			
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OT−85 Spur Gear 1,2x1 OT−86 Counter Gear 4x1 OT−87 Gear Shaft Set 36,39x1 43,127x2 OT−88 Protector Set 37,38,55x1 40x2 135x6 OT−89 Cogged Belt 3x1 OT−92 Upper Deck 46x2 102x1 OT−93 Bumper 75x1 OT−95 Plate set 48,53,54x1 OT−97 Sus, Shaft Set 87,88,94,95x2 OT−98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT−99 Wing Stay Set 70,71x1 72,73x2 74x4 OT−100 Collar Set 59,60,61x1 62x2 OT−101 5.8			
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OT - 88 Protector Set 37,38,55x1 40x2 135x6 OT - 89 Cogged Belt 3x1 OT - 92 Upper Deck 46x2 102x1 OT - 93 Bumper 75x1 OT - 95 Plate set 48,53,54x1 OT - 97 Sus, Shaft Set 87,88,94,95x2 OT - 98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT - 99 Wing Stay Set 70,71x1 72,73x2 74x4 OT - 100 Collar Set 59,60,61x1 62x2 OT - 101 5,8 φ Ball (Black) 42x10 OT - 102 Belt Cover Set 103,104,105,106x1 OT - 103 Tape Set 29,31x2 30x1 OT - 105 Rod Set 96,97x1 OT - 106 Body 122x1 OT - 107 Wing 123x1 OT - 113 Wheel (Silver) 34x4 OT - 114 Rear Plate L 49x1 OT - 115 Decal 125x1 OT - 116 Screw Set Screw, Nut, Wrench OTW - 2 Special Shock Stay 50,51,52x1			
OT-89 Cogged Belt 3x1 OT-92 Upper Deck 46x2 102x1 OT-93 Bumper 75x1 OT-95 Plate set 48,53,54x1 OT-97 Sus. Shaft Set 87,88,94,95x2 OT-98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT-99 Wing Stay Set 70,71x1 72,73x2 74x4 OT-100 Collar Set 59,60,61x1 62x2 OT-101 5.8 φ Ball (Black) 42x10 OT-102 Belt Cover Set 103,104,105,106x1 OT-103 Tape Set 29,31x2 30x1 OT-105 Rod Set 96,97x1 OT-106 Body 122x1 OT-107 Wing 123x1 OT-113 Wheel (Silver) 34x4 OT-114 Rear Plate L 49x1 OT-115 Decal 125x1 OT-116 Screw Set Screw, Nut, Wrench OTW-1 Stabilizer Set 100,113,114,117,118x2 115,116x1 OTW-2 Special Chassis 35x2 101x1 W0107			
OT-92 Upper Deck 46x2 102x1 OT-93 Bumper 75x1 OT-95 Plate set 48,53,54x1 OT-97 Sus, Shaft Set 87,88,94,95x2 OT-98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT-99 Wing Stay Set 70,71x1 72,73x2 74x4 OT-100 Collar Set 59,60,61x1 62x2 OT-101 5,8 φ Ball (Black) 42x10 OT-102 Belt Cover Set 103,104,105,106x1 OT-103 Tape Set 29,31x2 30x1 OT-104 Red Set 96,97x1 OT-105 Rod Set 96,97x1 OT-106 Body 122x1 OT-107 Wing 123x1 OT-113 Wheel (Silver) 34x4 OT-114 Rear Plate L 49x1 OT-115 Decal 125x1 OT-116 Screw Set Screw, Nut, Wrench OTW-1 Stabilizer Set 100,113,114,117,118x2 115,116x1 OTW-2 Special Chassis 35x2 101x1 W0107			
OT - 93 Bumper 75x1 OT - 95 Plate set 48,53,54x1 OT - 97 Sus, Shaft Set 87,88,94,95x2 OT - 98 Battery Holder Set 67,68,69x1 63,64,65,66x2 OT - 99 Wing Stay Set 70,71x1 72,73x2 74x4 OT - 100 Collar Set 59,60,61x1 62x2 OT - 101 5,8 φ Ball (Black) 42x10 OT - 102 Belt Cover Set 103,104,105,106x1 OT - 103 Tape Set 29,31x2 30x1 OT - 105 Rod Set 96,97x1 OT - 106 Body 122x1 OT - 107 Wing 123x1 OT - 107 Wing 123x1 OT - 113 Wheel (Silver) 34x4 OT - 114 Rear Plate L 49x1 OT - 115 Decal 125x1 OT - 116 Screw Set Screw, Nut, Wrench OTW - 2 Special Shock Stay 50,51,52x1 OTW - 3 Special Chassis 35x2 101x1 W0107 Ball Diff, (Front) 1 set			
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OT-114 Rear Plate L . 49x1 OT-115 Decal 125x1 OT-116 Screw Set Screw, Nut, Wrench OTW-1 Stabilizer Set 100,113,114,117,118x2 115,116x1 OTW-2 Special Shock Stay 50,51,52x1 OTW-3 Special Chassis 35x2 101x1 W0107 Ball Diff, (Front) 1 set W0108 Ball Diff, (Rear) 1 set W5003 Adjustable Shock (S) 1 set W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	OT-113		
OT-115 Decal 125x1 OT-116 Screw Set Screw, Nut, Wrench OTW-1 Stabilizer Set 100,113,114,117,118x2 115,116x1 OTW-2 Special Shock Stay 50,51,52x1 OTW-3 Special Chassis 35x2 101x1 W0107 Ball Diff. (Front) 1 set W0108 Ball Diff. (Rear) 1 set W5003 Adjustable Shock (S) 1 set W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5			
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OTW-2 Special Shock Stay 50,51,52x1 OTW-3 Special Chassis 35x2 101x1 W0107 Ball Diff. (Front) 1 set W0108 Ball Diff. (Rear) 1 set W5003 Adjustable Shock (S) 1 set W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	OT-116	Screw Set	
OTW-2 Special Shock Stay OTW-3 Special Chassis W0107 Ball Diff. (Front) W0108 Ball Diff. (Rear) W5003 Adjustable Shock (S) W5004 Adjustable Shock (L) W5061 Universal Swing Shaft W5061 Universal Swing Shaft Rotary Controller 1840 Both Side Tape 1878 ScrewLockingCompound 1889 Body Pin 182x5	OTW-1	Stabilizer Set	100,113,114,117,118x2 115,116x1
OTW-3 Special Chassis 35x2 101x1 W0107 Ball Diff. (Front) 1 set W0108 Ball Diff. (Rear) 1 set W5003 Adjustable Shock (S) 1 set W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	OTW-2		
W0108 Ball Diff, (Rear) 1 set W5003 Adjustable Shock (S) 1 set W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	OTW-3		
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W5004 Adjustable Shock (L) 1 set W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	W0108	Ball Diff. (Rear)	1 set
W5061 Universal Swing Shaft 16,126x2 1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5	W5003	Adjustable Shock (S)	1 set
1817 Rotary Controller 19x1 1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5			1 set
1840 Both Side Tape 107x1 1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5		Universal Swing Shaft	16,126x2
1878 ScrewLockingCompound 28x2 1889 Body Pin 132x5			19x1
1889 Body Pin 132x5			107x1
1001			28x2
1901 5 φ x10 Bearing 13x2			132x5
	1901	5 φ x10 Bearing	13x2

NO.	TAKT NAME	REI NO. & QII		
1902	5 φ x8 Bearing	12x2		
1903	4 φ x8 Bearing	11x2		
1911	8 φ x14 Bearing	Ball Diff, Bx2		
SC-40	Motor Cover	109x1		
SC-89	Tie Rod	98x2 90,92x4		
EF-37	Strap S	32x6		
EF-39	NiCd Strap	121x6		
EP-22	Hook Pin	131x54		
UM-14	Servo Saver Set	80,81,82,83,86x1 84x2 85x4		
SD-79	Antenna Pipe	120x5		
KC-20	E Ring (E-4)	130x4		
CB-72	E Ring (E-3)	129x4		
	OPTIONAL PARTS			
OT-47	Front Hub Set	Low Caster Type		
OT-67	Low Profile Wheel	3 pcs. Type x 2		
OT-90	Low Profile Wheel	One pcs. Type x4		
EF-103	Racing Wire	4 φ Silicone Cord		
LM-15	Motor Cooling Plate	For Le Mans Motor		
RK-15	Low Profile Tire	(Rear) x2		
1863	Sponcor Sticker	Decal Sponsor Mark		
1872	Sponge Tire B	For Low Profile Wheel		
1883	Frontier Hobby Oil	30cc		
1050		Viscosity 100sc,200scx1		
1953	Silicon Oil (S)	(Same as 1951S)		
		Viscosity 300sc,400scx1		
1954	Silicon Oil (M)	(Same as 1951M)		
		Viscosity 500sc,600scx1		
1955	Silicon Oil (H)	(Same as 1951H)		
1990	Regulator	For Receiver		
1951	Shock Oil Set (S,M,H)	Soft, Medium, Hard		
W5001	Pressure Oil Shock (S)	12 φ		
W5002	Pressure Oil Shock (L)	2 φ		
W5005	Special Rod Set	One Touch Adjustable		
W5021	Low Profile Wheel	Rear, Silver x2		
W5022	Narrow Wheel	Silverx2		
W5031	Low Profile Tire Hard	Hard Dirt (Rear)		
W5032	Low Profile Tire Soft	Soft Dirt (Rear)		
W5033	Narrow Tire Pin Type	Soft Dirt (Front)		
W5034	Narrow Tire	Hard Dirt (Front)		
W5085	Hard Pinion Gear 15T	(-1111)		
W5086	" 16T			
W5087	" 17T			
W5088	" 18T			
W5089	" 19T			
W5090	" 20T			
W5091	" 21T			
W5092	" 22T			
W5093	" 23T			
W5094	" 24T			
W5095	" 25T			
Table State Control of the Control o	Ball Diff, Gear			
WBD-1	Shaft Plate Set	A,F,M,N,x1 Cx2		
Norman real	Ball Diff. Gear			
WBD-2	Ball Set	D,Hx12 Gx2 Ix10 Jx1		
WBD-3	Ball Diff. Gear	K.Lx1 Ex2		
מ-ממזו	Dan Din, Gear	K,Lx1 Ex2		