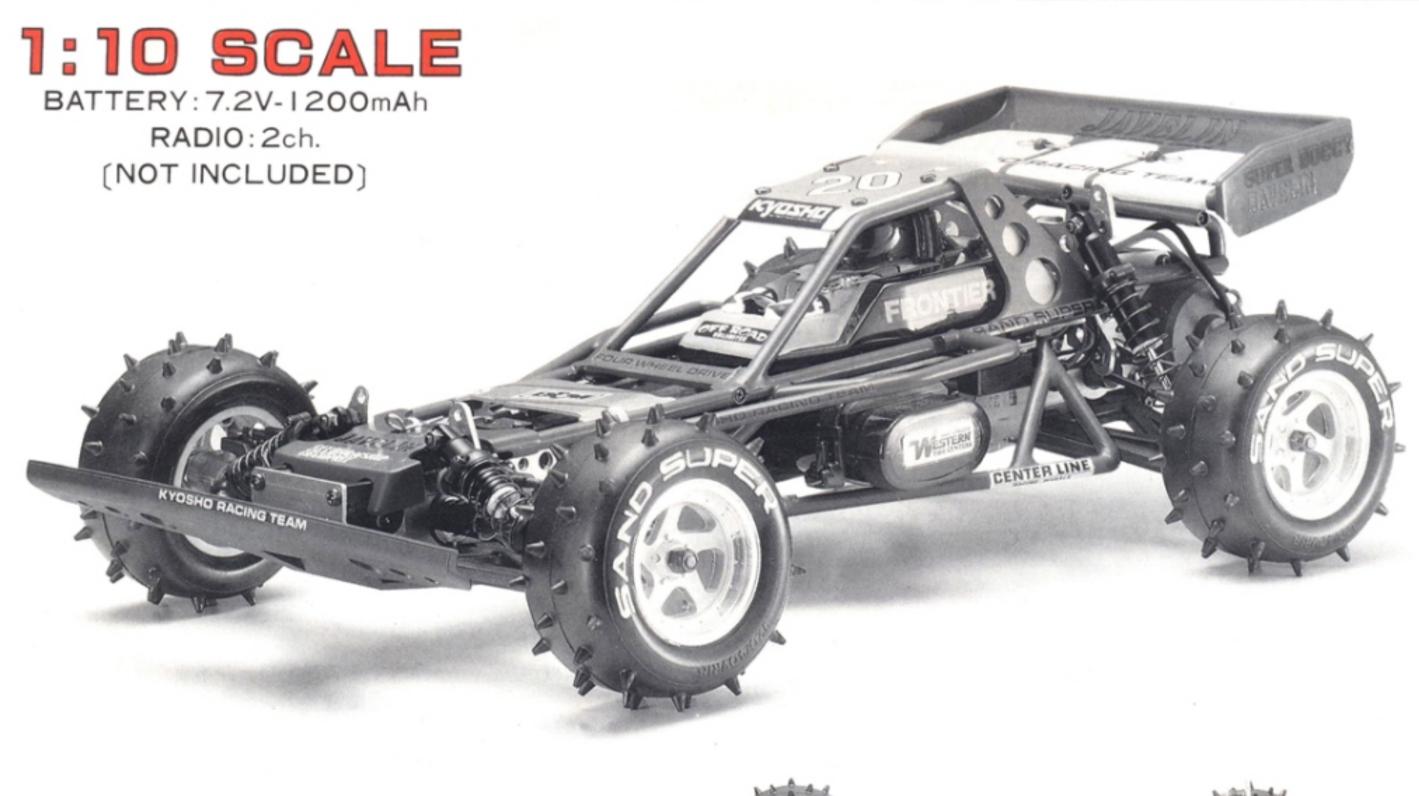
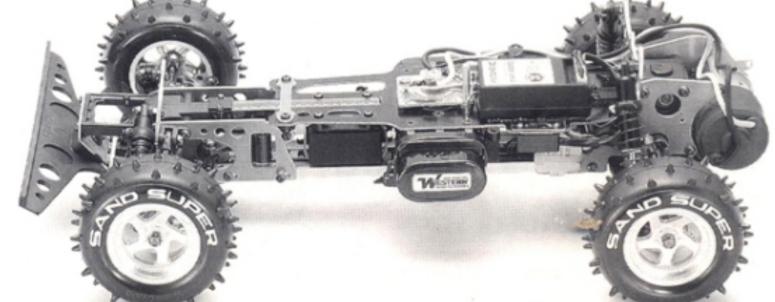
RADIO CONTROLLED ELECTRIC POWERED RACING BUGGY

4WD OFF-ROAD RACER

- DESIGNED FOR HIGH PERFORMANCE
- FOUR-WHEEL DRIVE FOR MAXIMUM TRACTION
 - SELECTABLE FRONT/REAR POWER BIAS
- EXTRA-LONG WISHBONES TO ELIMINATE BUMP STEERING
 - SPIKE TIRES OPTIMIZED FOUR-WHEEL DRIVE
 - LIGHT WEIGHT FOR QUICKEST ACCELERATION
 - OSHIELDED DRIVE CHAIN FOR LONGEST LIFE
- TRUE GEAR-TYPE DIFFERENTIALS FRONT AND REAR ● PRECISION-MOLDED DRIVETRAIN GEARS FOR SMOOTH POWER DELIVERY
 - LOW-RESISTANCE SPEED CONTROLLER FOR LOW POWER LOSS
 - ●HIGH GROUND CLEARANCE AND LONG SUSPENSION TRAVEL
 - OIL-FILLED SHOCK ABSORBERS ON ALL WHEELS
 - OHIGH-STRENGTH ALUMINUM AND GLASS-FILLED NYLON PARTS
 - PERFECT 50-50 WEIGHT DISTRIBUTION
 - ●TRUE-GEOMETRY ACKERMAN STEERING LINKAGE
 - SHOCK ABSORBER MOUNTS SUITABLE FOR OVERSIZE SHOCKS







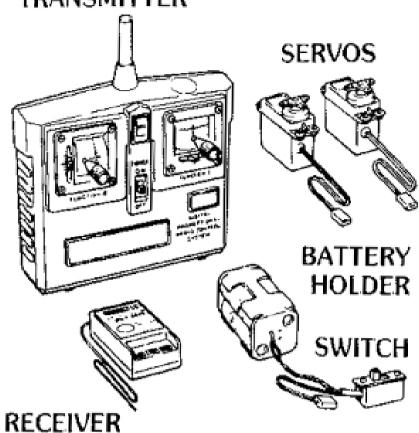
4WD OFF-ROAD RACER JAVELIN

THINGS YOU WILL NEED BESIDES THIS KIT

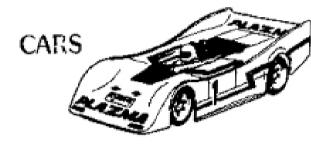
2 CHANNEL RADIO SYSTEM

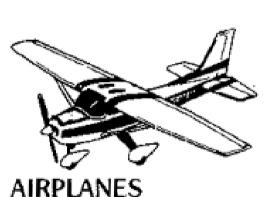
A two channel two servo radio control system is required for running the Javelin The various components are pictured below

TRANSMITTER



This type of radio system can also be used for other models requiring only two channels of control



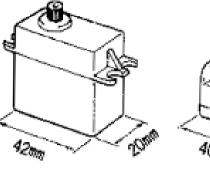




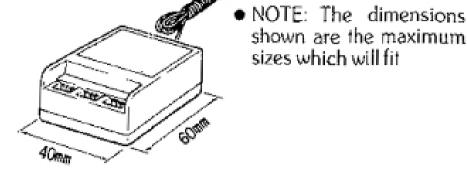
CHECK YOUR RADIO SYSTEM

Follow the instructions that came with your radio system to check out its operation

You will also need to supply your radio with the proper number of batteries (usually 7 or 8 in the transmitter and 4 for the receiver)



BATTERY PACK



sizes which will fit

shown are the maximum

SERVO RECEIVER

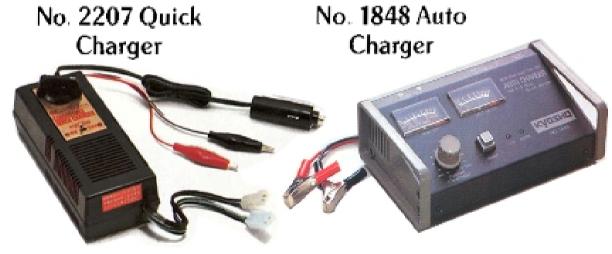
A 6-cell 72V battery similar in shape to the one shown here is required The Kyosho #2218 is a good choice



CHARGER

You I need a charger to charge your battery. Kyosho ofters three types:

Model	Name	Time	Rate %	Features
No 2207	Owiek Charges	20 Min	70%	Inexpensive OK for sport use
No. 1846	Multi-Charger (DC 12V)	20 Min	100%	Full charge wide range of batteries
No. 1848	Auto Charger (DC 12V)	20 Min	100%	The best fully automatic operation
				Easy to use suitable for competition



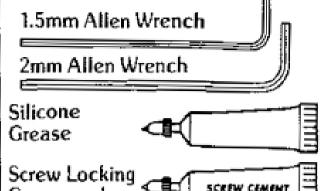
OPTIONAL MOTORS Precision Bali Bearings A complete her for your Options through The Javelin comes with a Mabuchi RS-540 motor as stock. You may wish to upgrade the performance by

Ball Bearings greatly improve performance and reduce maintenance. The Kyosho #H-001 is a complete set of optional bearings for your Javelin.

BALL-BEARINGS

REQUIRED TOOLS

These ARE included with the Javelin

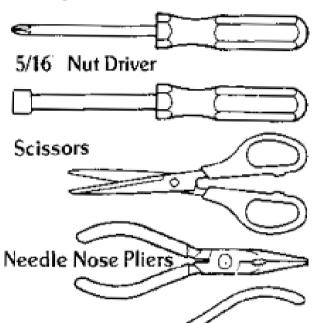


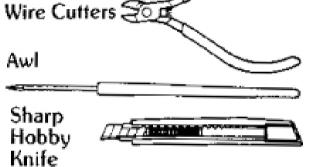
These ARE NOT included with the Javelin

SCREW CEMENT



Compound

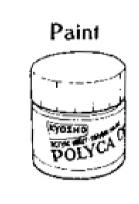




Cyanoacrylate glue (such as Jet CA, Hot Stuff or Krazy Glue).



Masking Tape





Paint Brush

IMPORTANT! BEFORE YOU BEGIN

480C

This is a sophisticated model with a large number of moving parts. Before you begin assembly take a look through the box and these instructions carefully to decide whether or not you are ready for this challenge! If you do not feel that this type of model is for you, it may be returned to the dealer as long as it is NEW and UNUSED UNDER NO CIRCUMSTANCES CAN YOUR DEALER ACCEPT A KIT FOR RETURN IF ASSEMBLY HAS ALREADY BEGUN! If this is not what you bargained for then go no further and return this kit to the dealer immediately. BUT, if a little maintenance doesn't bother you and the thrill of high performance driving is for you, then don't hesitate another minute! Read through this entire manual thoroughly to familiarize yourself with the parts and methods of construction used before actually starting to build

purchasing a Kyosho LeMans motor. We have found the best ones to be

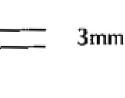
the 480G, 360PT and 360ST.

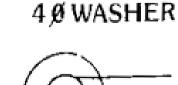


METRIC NUTS AND BOLTS

All nuts and bolts used throughout this kit are metric size. Therefore, some of the notations may not be familiar to you. An M3 nut is a 3 millimeter (3mm) aut. An M3 × 15 screw is 15mm long and 3mm in diameter. Some round parts may be labeled as a "4 & Washer" (this would be a washer with a 4mm inside

M3 × 15 SCREW







15mm

diameter) or a 3 \(\mathcal{D} \) Bushing (a bushing with a 3mm inside diameter). At various points throughout the manual these parts are labeled and pictured in their actual size on the left hand side of the page. For your reference 1

In addition to the shock oil (red liquid) you will also find a small tube labeled "screw cement." This bluish green locking compound may be used on all nuts and bolts in the car to ensure reliability. We have labeled those parts of the car where it is ESPECIALLY IMPORTANT to apply the compound with this symbol.

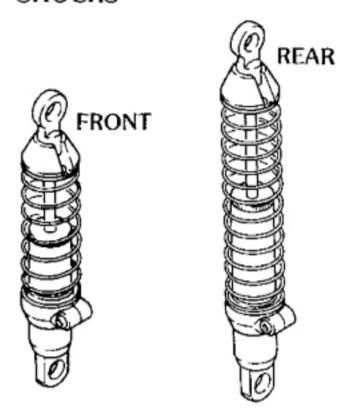
Common Use this type of cement only on the nuts and bolts. When it calls for cement in the manual, use an "instant" type of glue such as Jet, CA. Hot Stuff or Krazy Glue. Another small tube of "silicone grease" (lubricant) is also included. Use it where you see the ** Symbol.

Two types of screw threads are used in construction of your model. Machine screws have machine threads and are indicated by the label "Screw"

MACHINE SCREW SELF-TAPPING SCREW

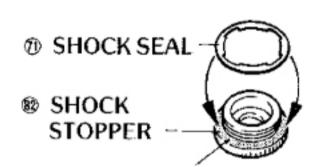
Self-tapping screws have different threads and a more tapered shape and are indicated by "S/T screw"

VIEW OF ASSEMBLED SHOCKS

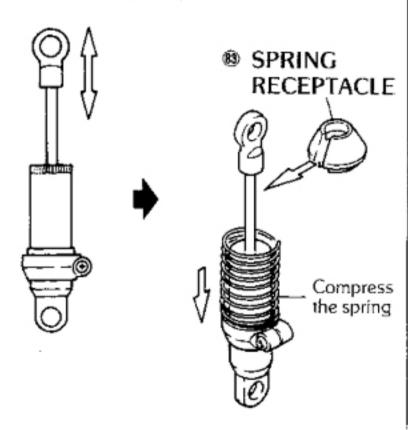


FILLING SHOCK WITH OIL

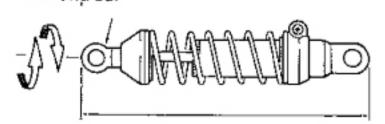
Make sure Shock Seal is in place on shoulder of Shock Stopper when ready to reassemble



When reassembled move piston up and down to see if shock operates smoothly if not decrease amount of oil

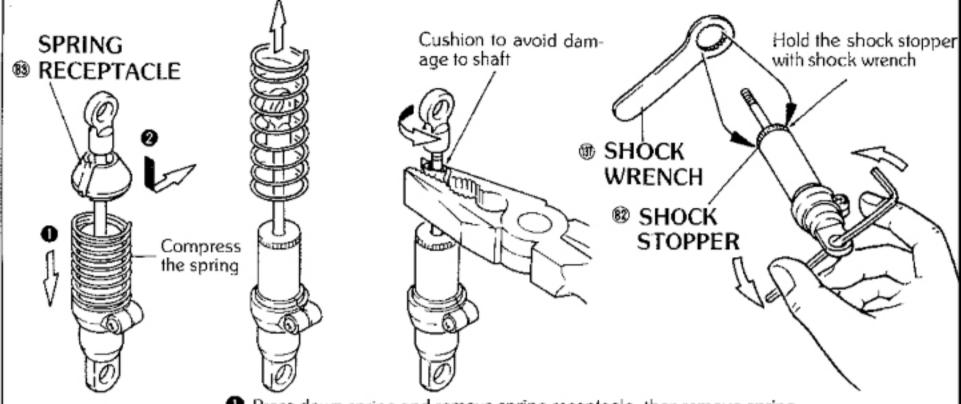


Adjust length of shock by screwing the shock end in and out

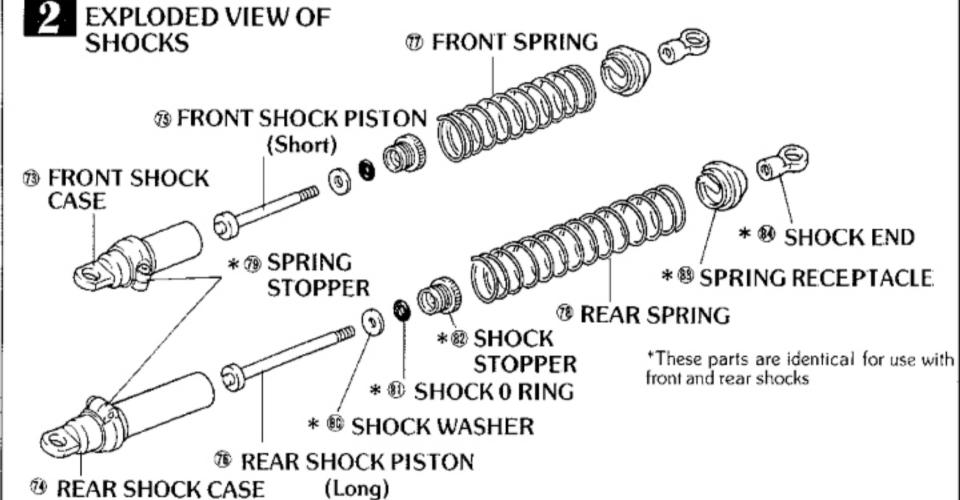


DISASSEMBLY OF SHOCKS

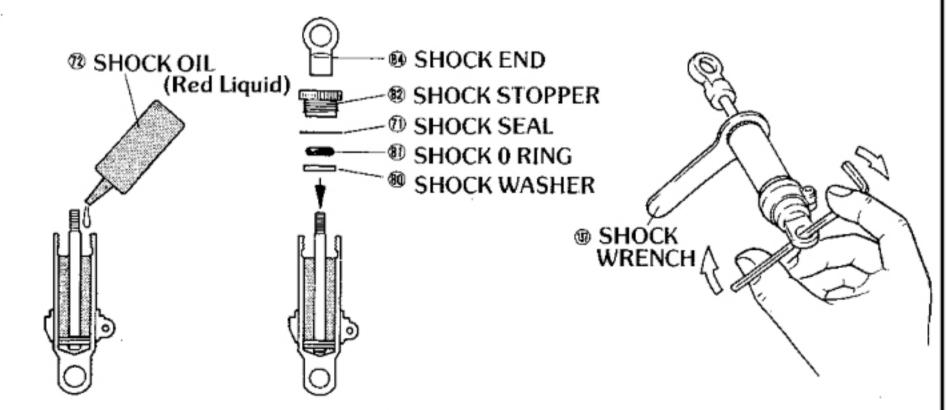
The shocks come assembled but disassembly is required to install dampening oil. Front and Rear Shocks are different so disassemble shocks one at a time to avoid mixing parts. Disassemble, fill with oil, then reassemble.



- Press down spring and remove spring receptacle then remove spring
- 2 Hold shock shaft and remove shock end as shown in drawing.
- Remove shock stopper by unscrewing



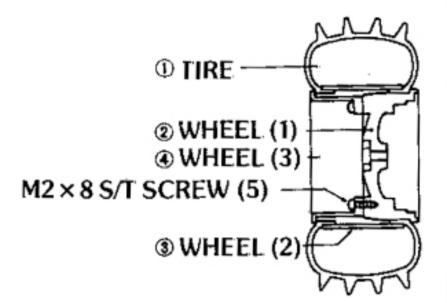
FILLING SHOCK WITH OIL



- 1. Press Piston to the bottom Pour oil to level shown in drawing. Make sure there are no bubbles in oil
- 2. Assemble shock in the sequence shown
- Tighten stopper firmly as illustrated

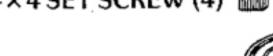
Z. CROSS-SECTIONAL VIEW OF TIRE AND WHEEL

M2 × 8 S/T SCREW (20) ()



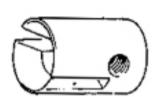
5 INSTALLATION OF JOINT

M4×4 SET SCREW (4)

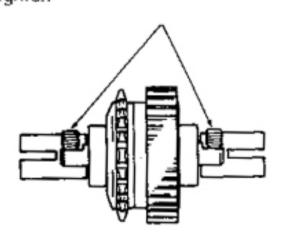








Set the M4 × 4 set screw to the flat on the shaft and tighten



6 ASSEMBLY OF GEAR BOX

M3 × 18 S/T SCREW (3)



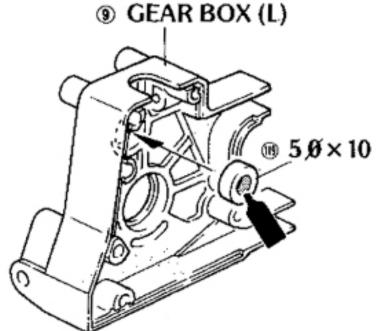
M4×4 SET SCREW (1)



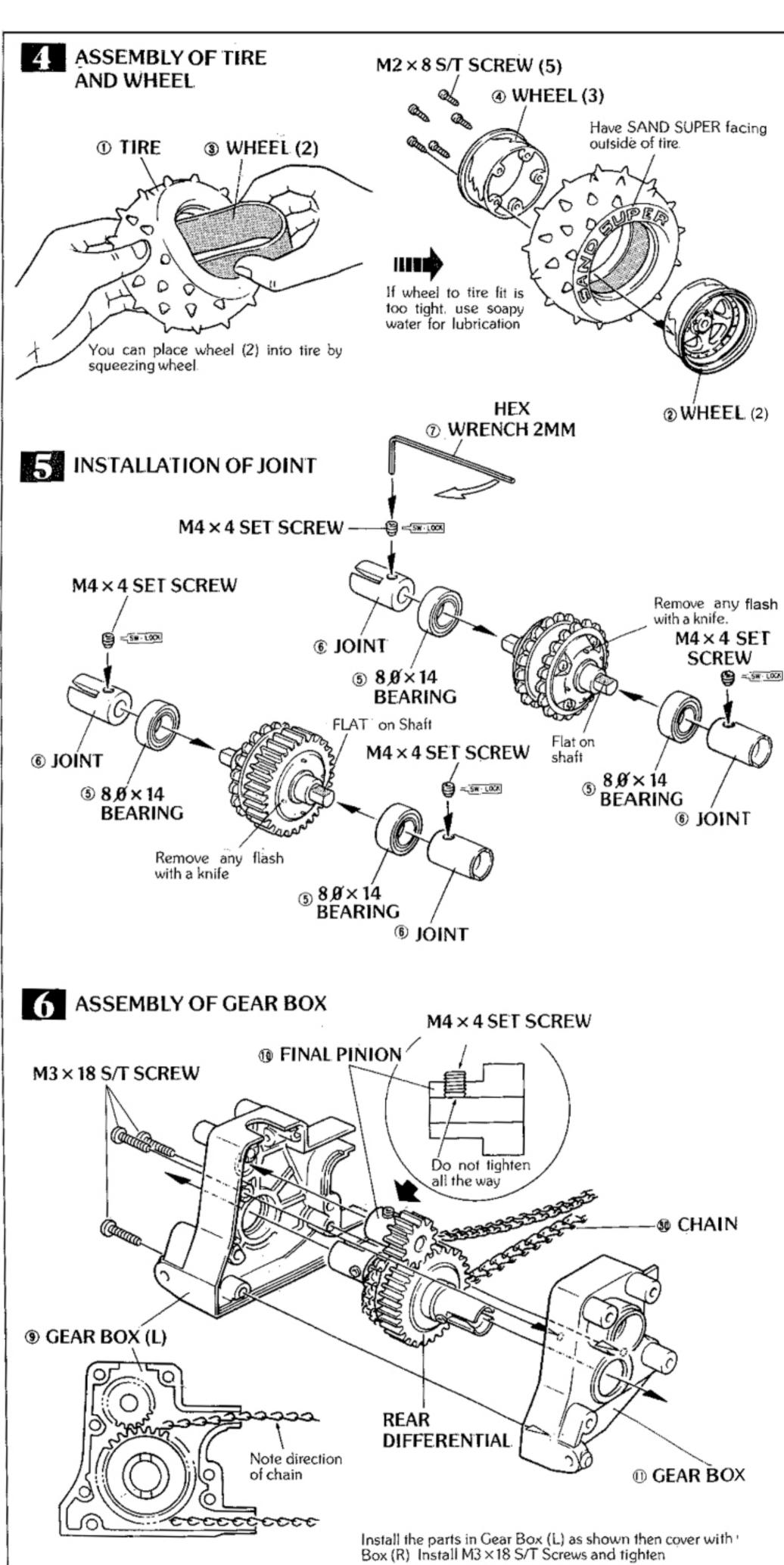
 0.59×10 **BUSHING (1)**

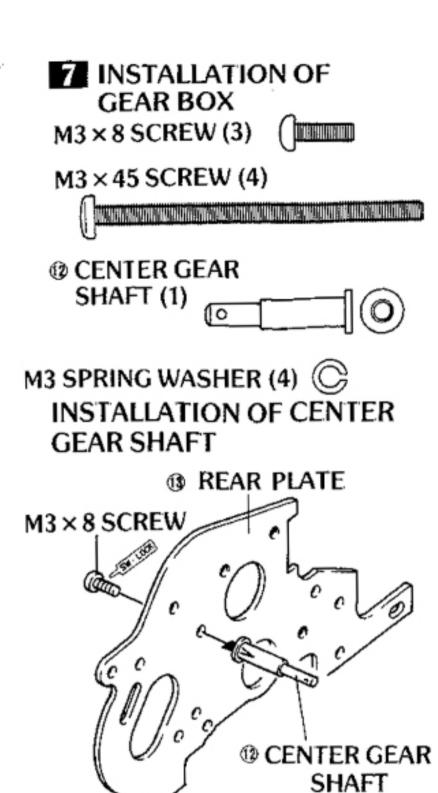


NOTE! This bushing can be replaced with an optional bearing (see page 20 for details)

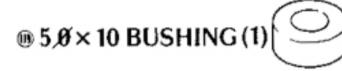


Insert 5 mm Bushing (Metal) into Gearbox (L)





8 INSTALLATION OF FINAL **PINION**



NOTE! This bushing can be replaced with an optional bearing (see page 20 for details)

9 INSTALLATION OF REAR **SHOCK STAY**

M3 × 12 S/T SCREW (2) $M3 \times 15$ SCREW (2)

M3 NUT (4)

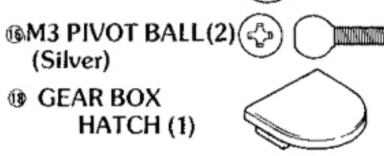


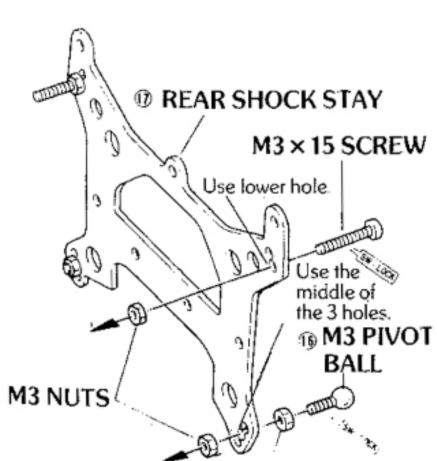
M3 WASHER (2)

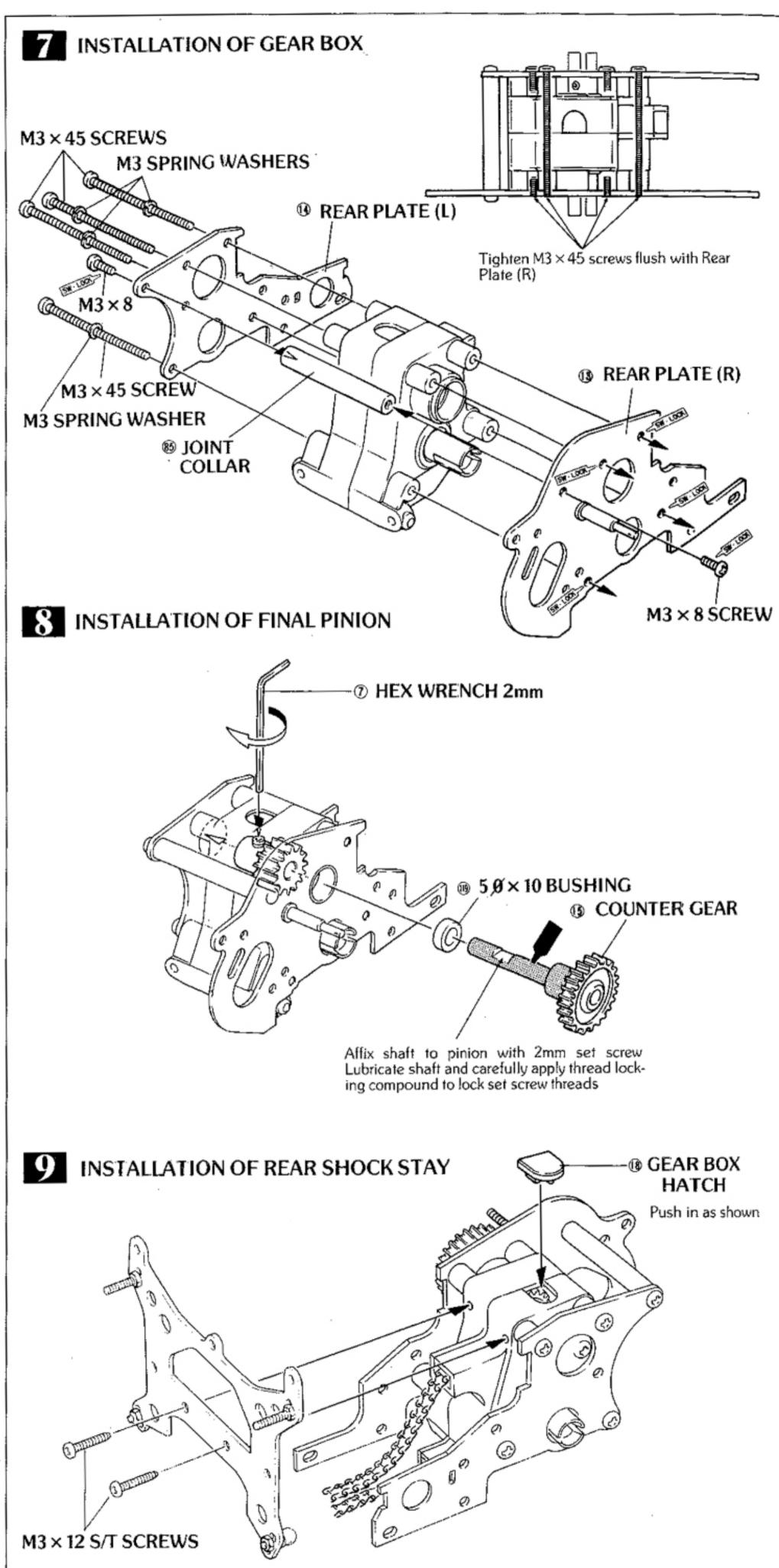


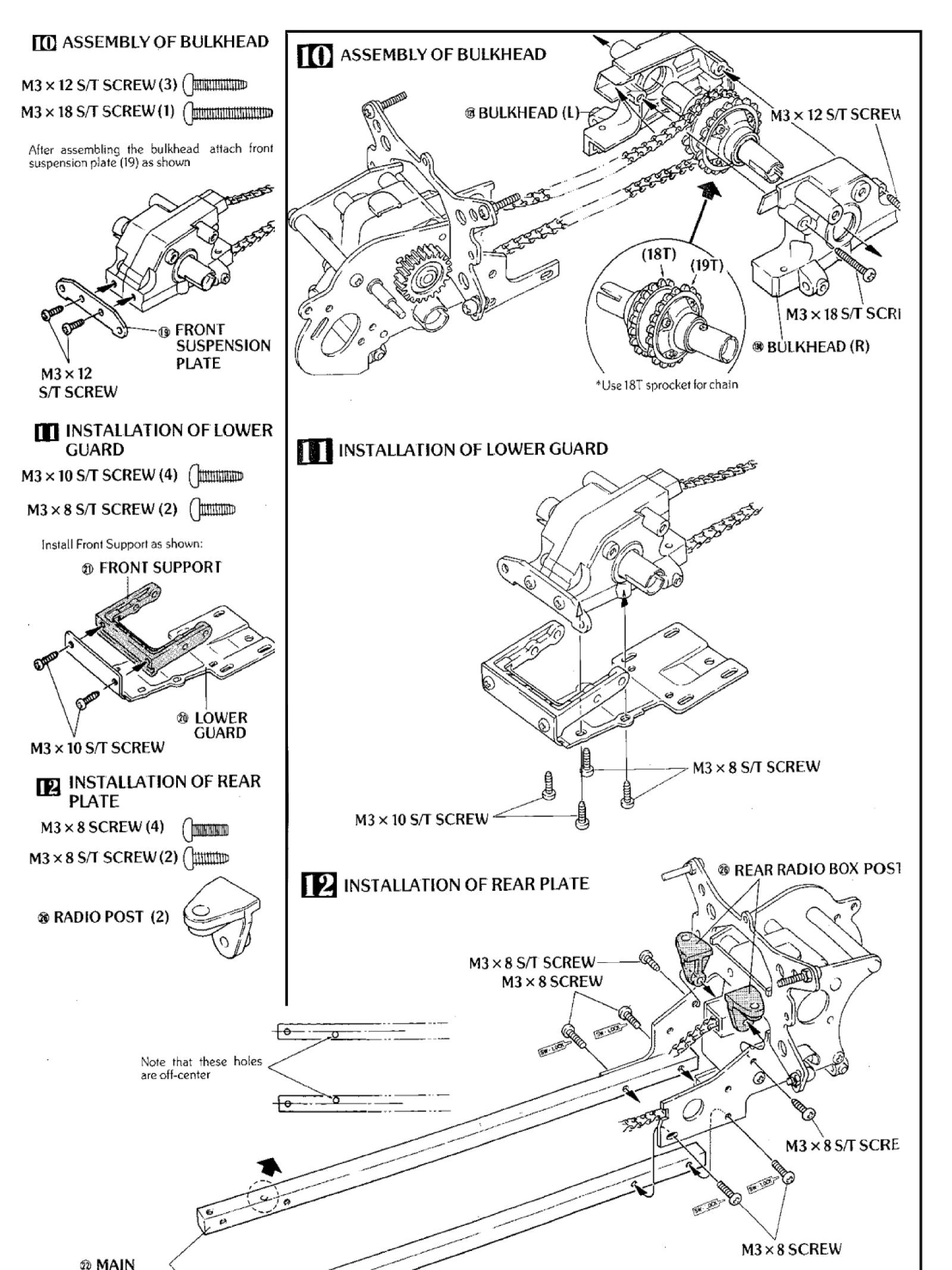
(Silver)











INSTALLATION OF **BULKHEAD**

M2.6×6 SCREW (2) ∏

INSTALLATION OF FRONT SIDE PLATES

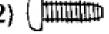
M2.6×6 SCREW (4)

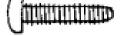


M2.6 × 12 SCREW (2)

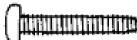


M3 × 8 S/T SCREW (2) (

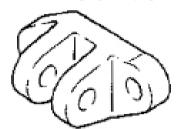




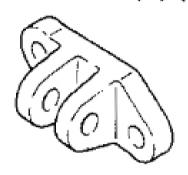
 $M3 \times 16 \text{ S/T SCREW (2)}$



⊕ FRONT UPPER PIVOT (L) (1)



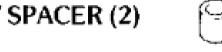
FRONT RADIO BOX POST (R) (1)



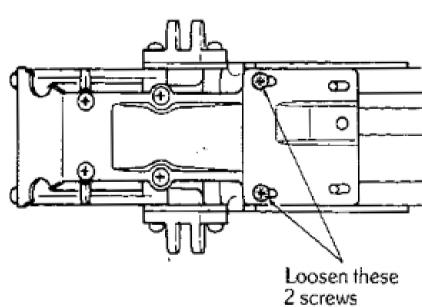
® RADIO BOX POST

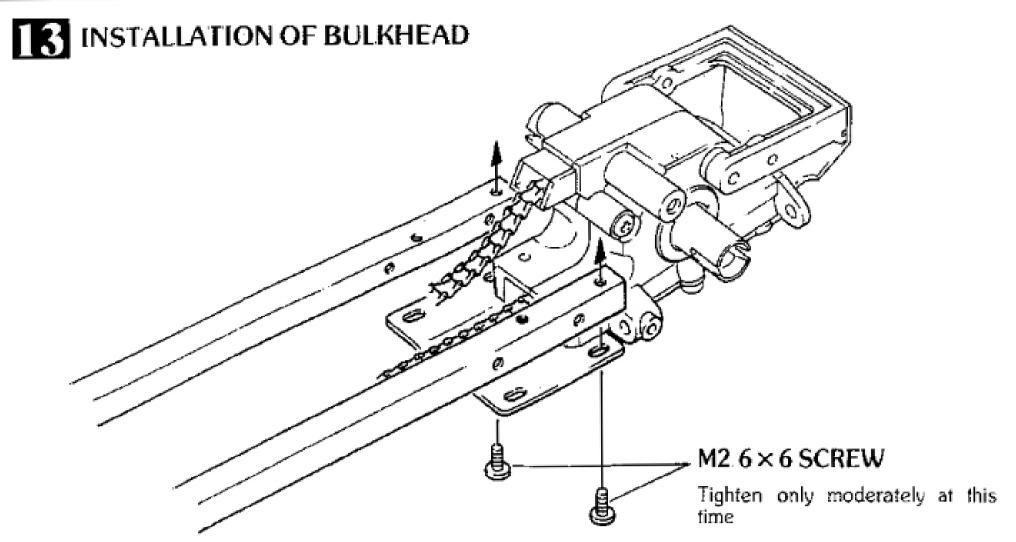


BODY SPACER (2)

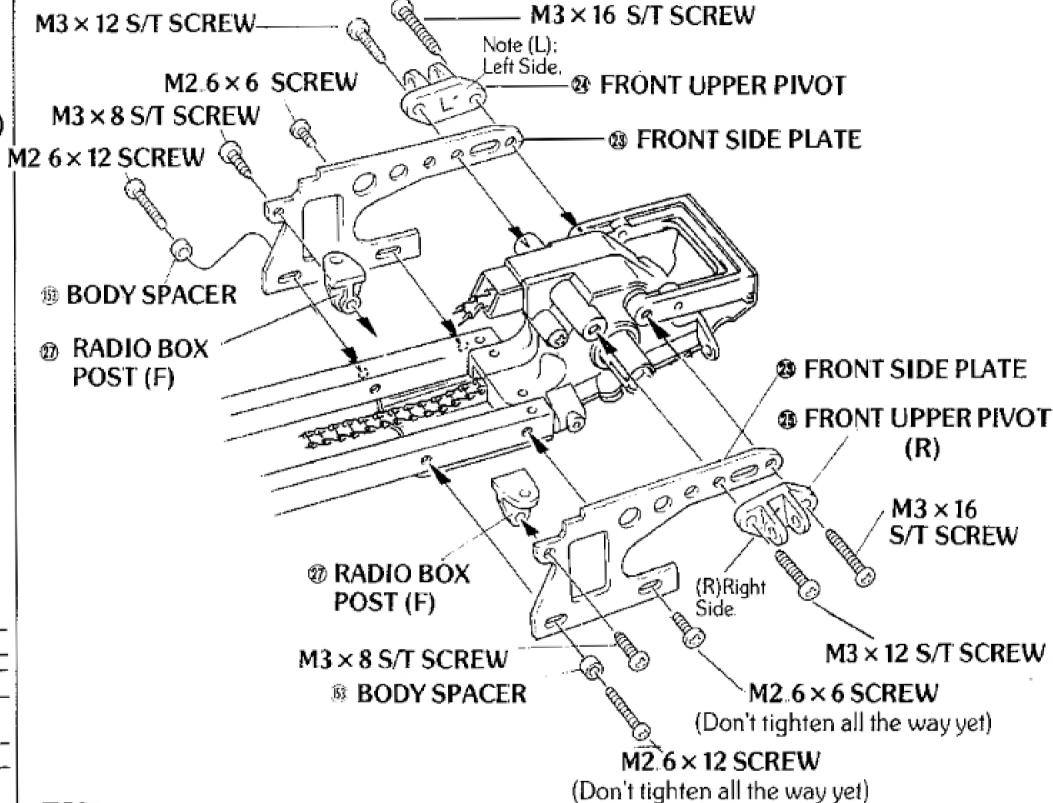


15 ADJUSTMENT OF CHAIN

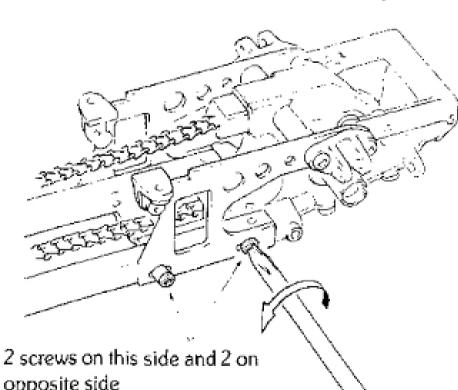




1 INSTALLATION OF FRONT SIDE PLATES

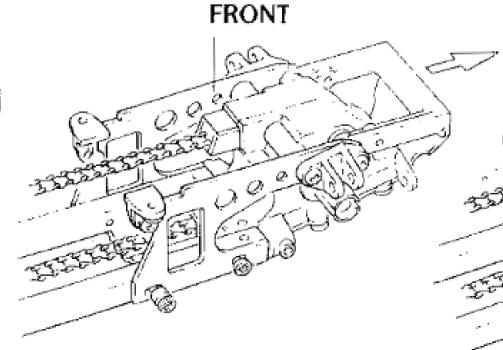


15 ADJUSTMENT OF CHAIN



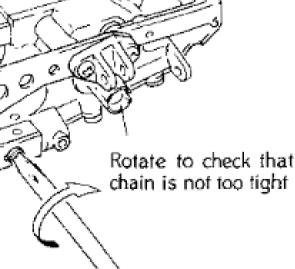
opposite side

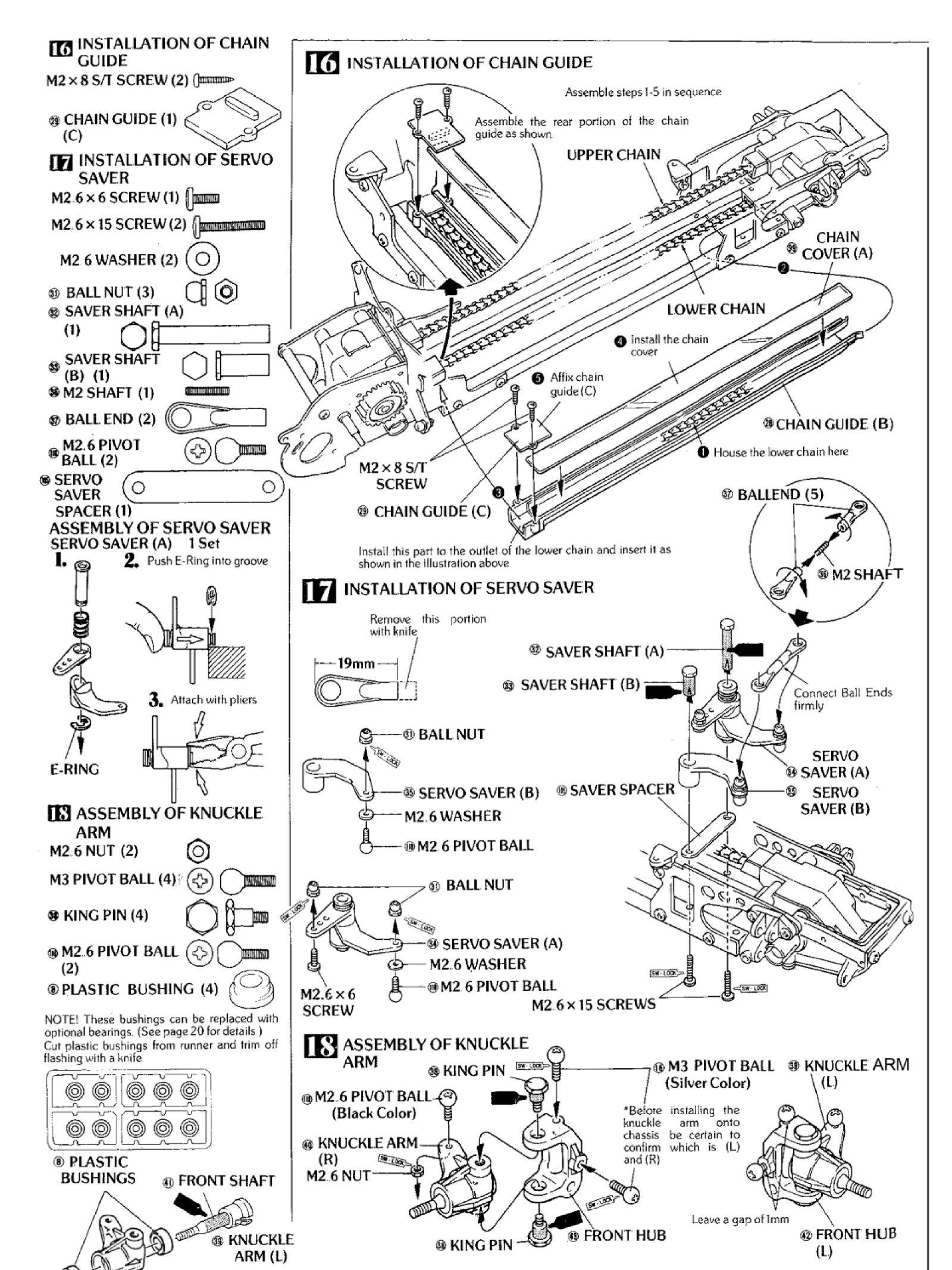
Loosen the 6 screws 1/2 turn as shown in the drawing

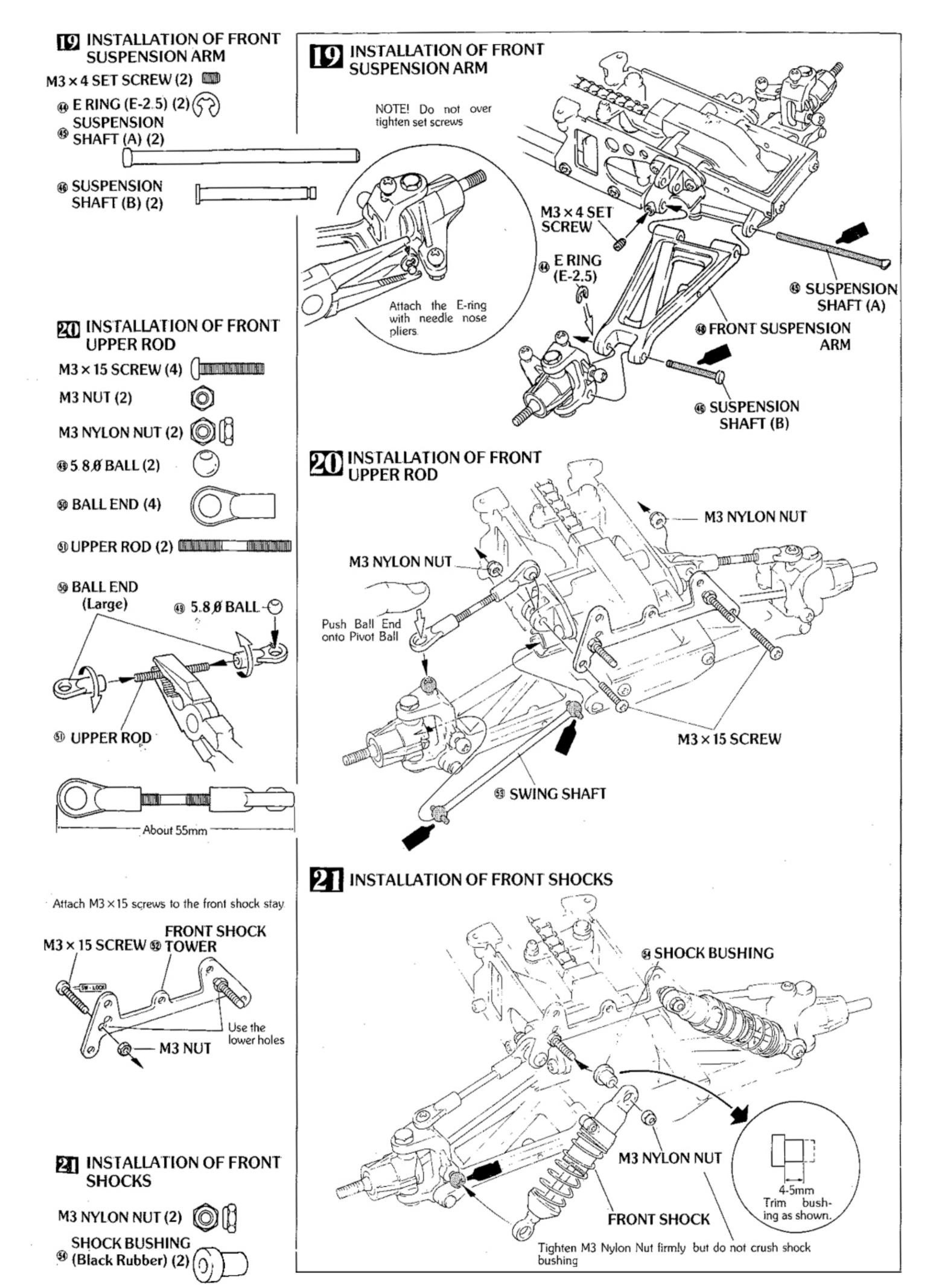


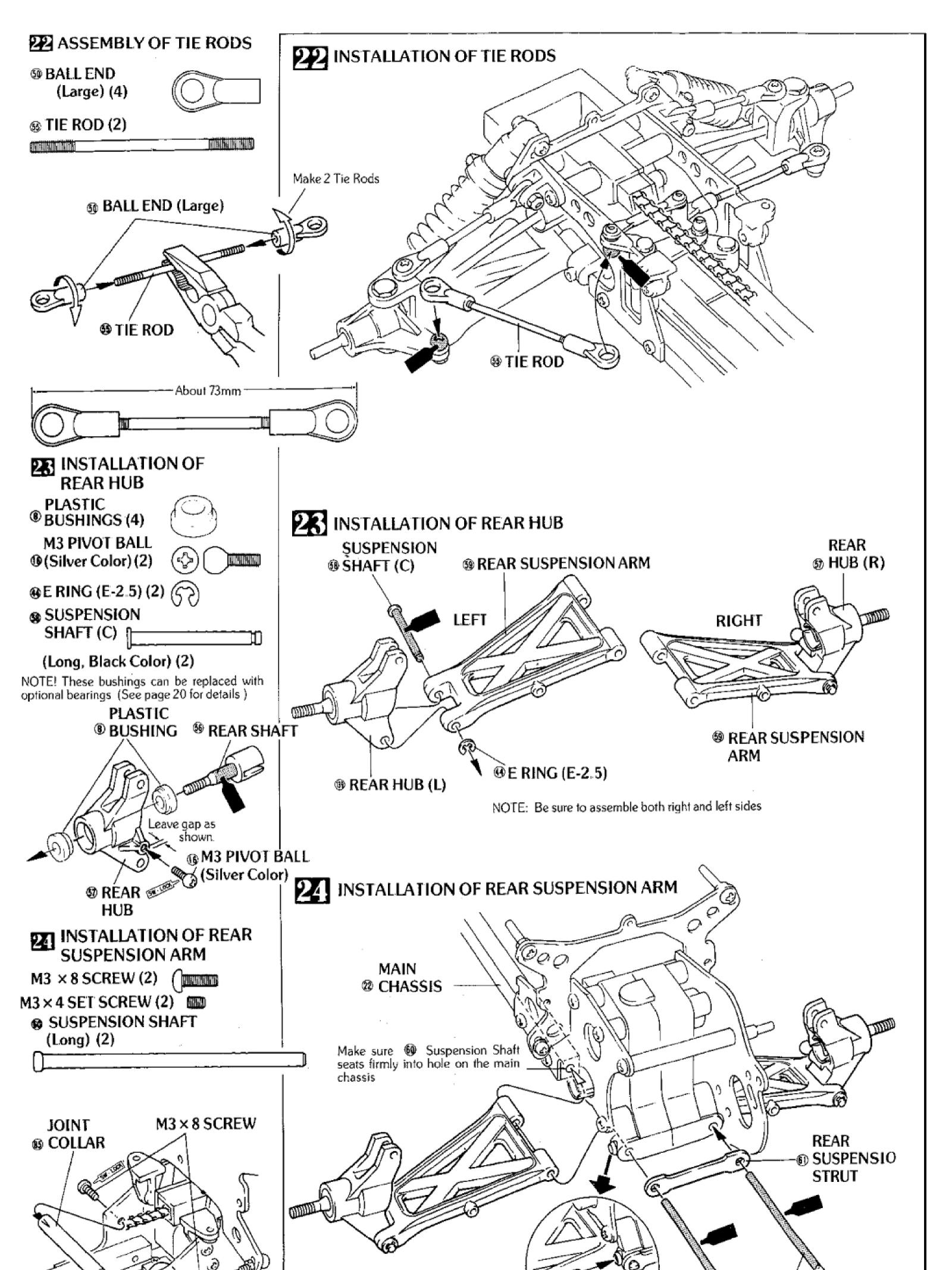
Slide the front assembly forward until the chain is tensioned slightly. (A chain tensioned too tightly will cause slower running and faster battery drain)

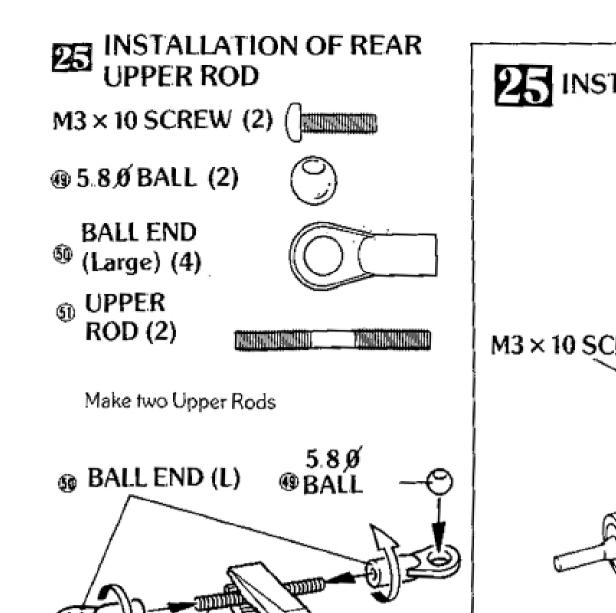
After adjusting chain tension. check operation, smooth then tighten the 6 screws firmly











10 UPPER ROD

M3 NUT

SHOCK

® BUSHING (2)

GEAR

4 Ø WASHER (2)

CENTER GEAR

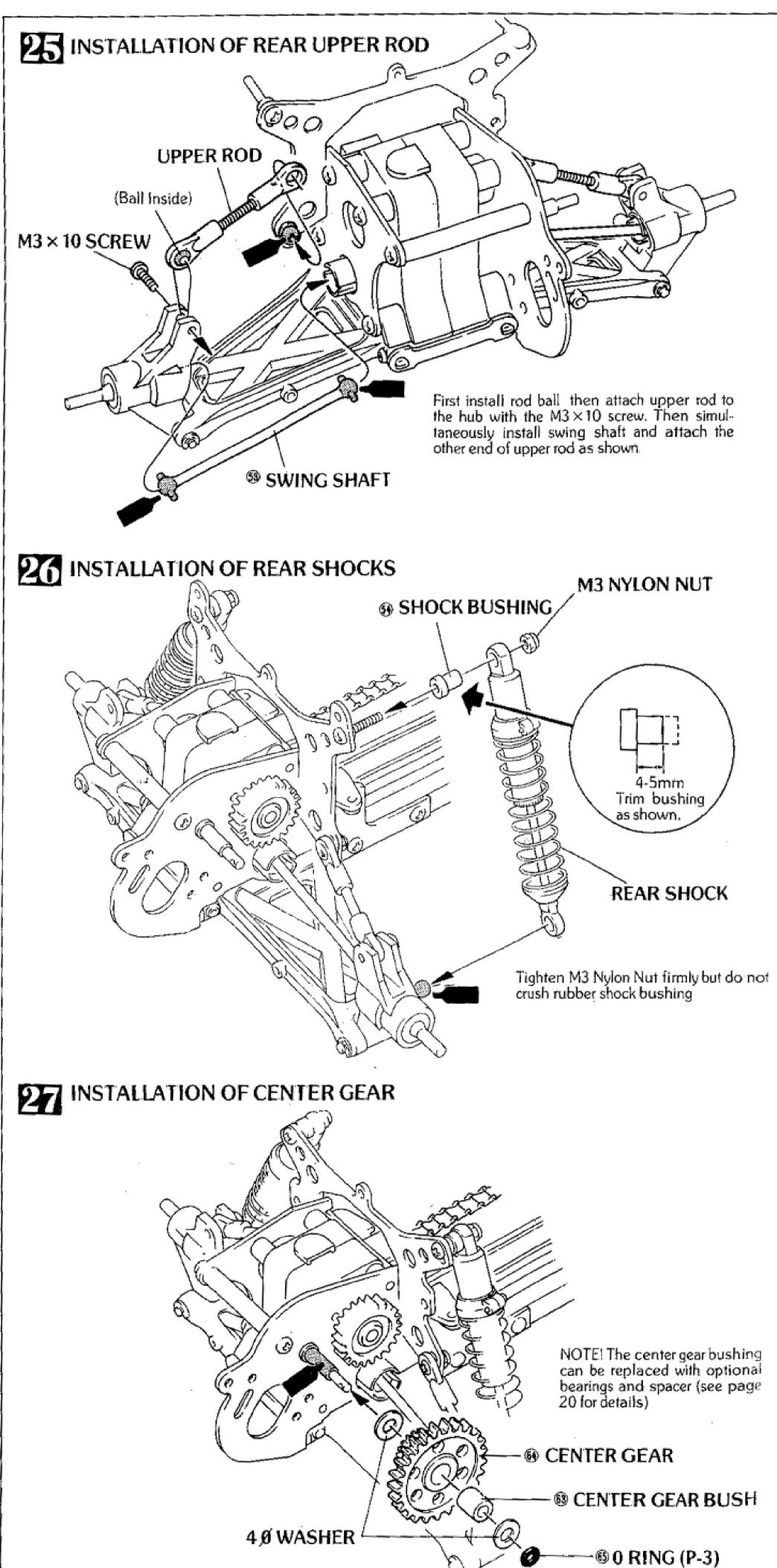
BUSHING (1)

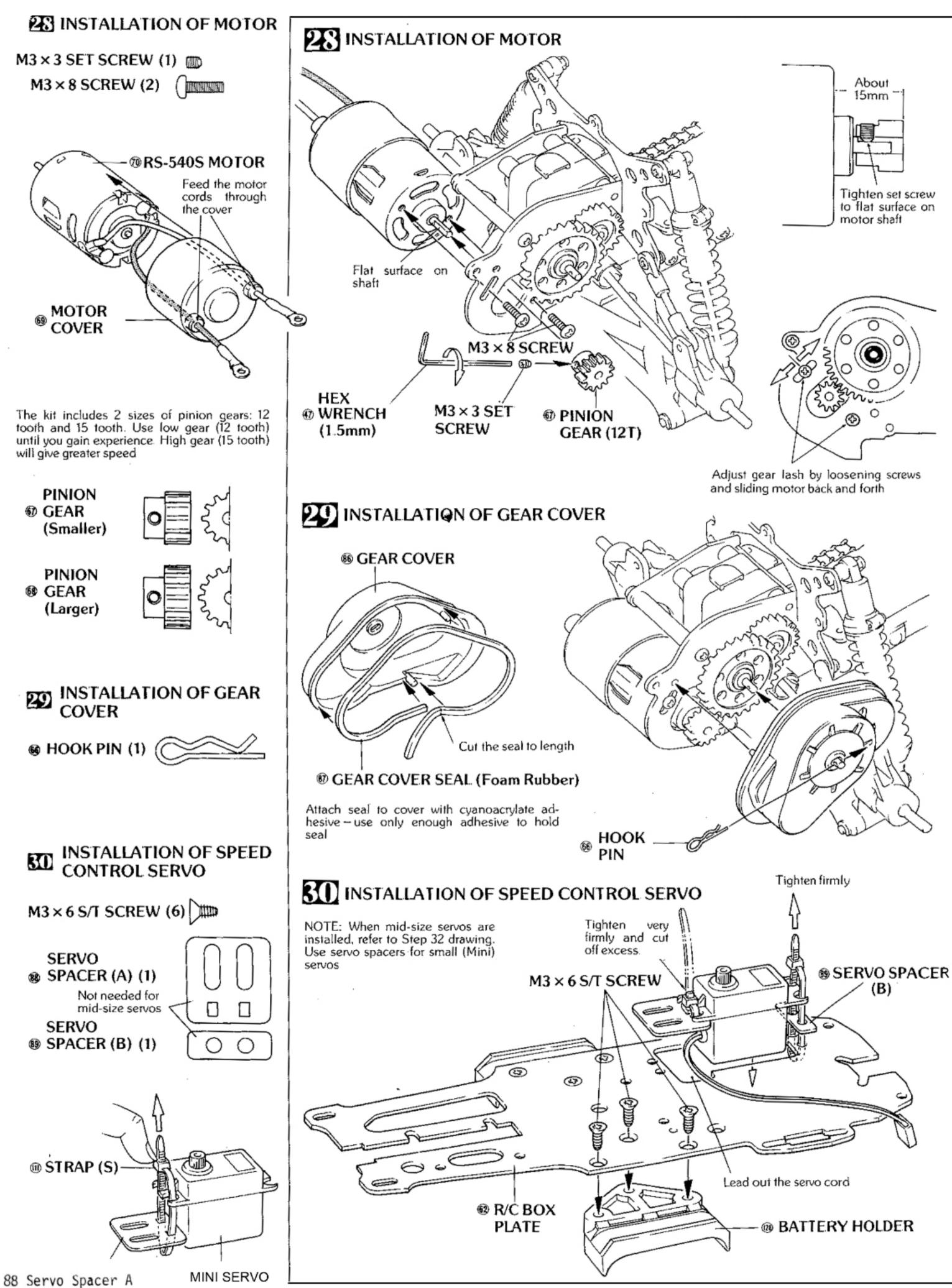
(Nylon Threads) (2)

About 51mm

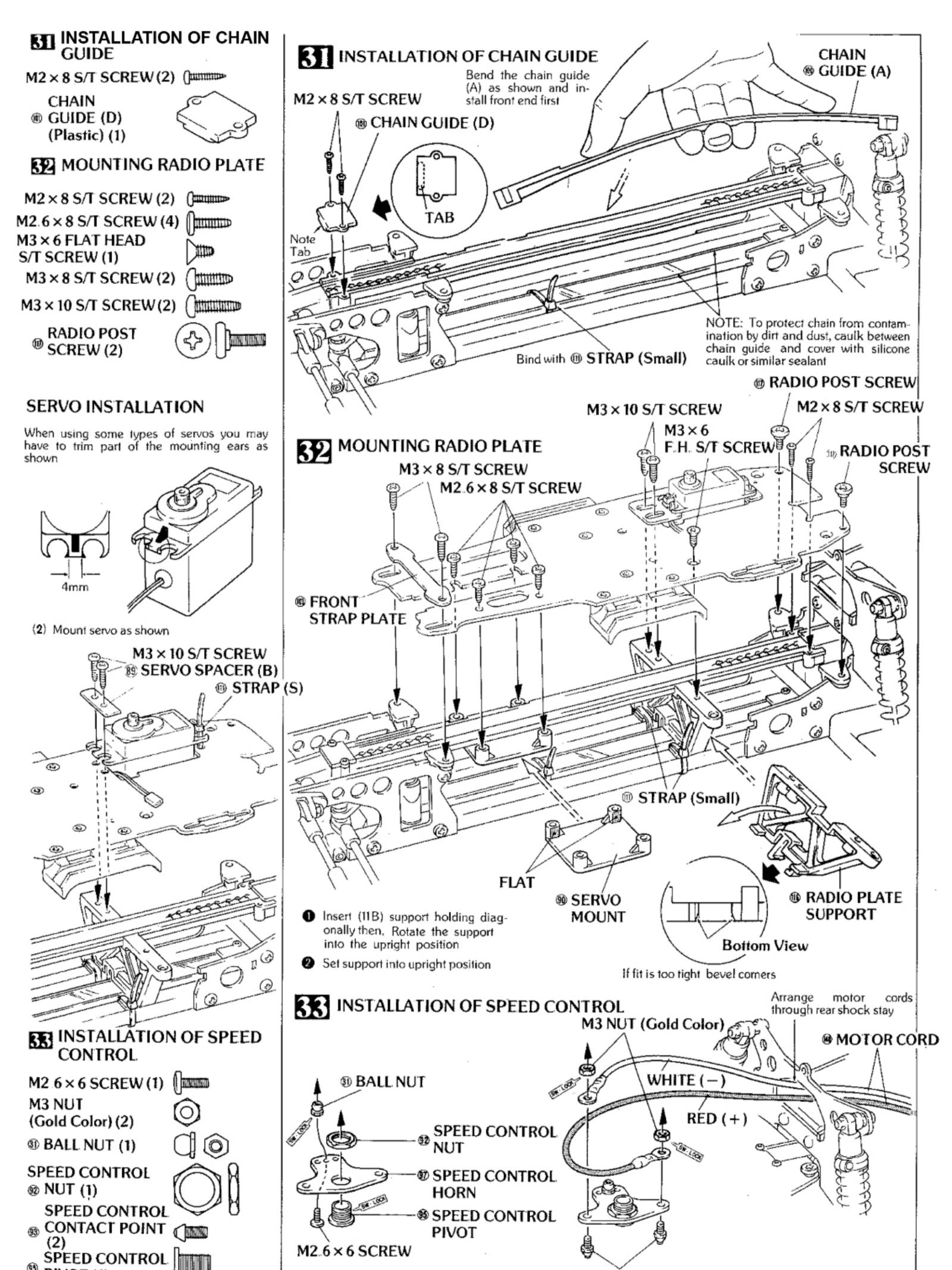
INSTALLATION OF REAR SHOCKS

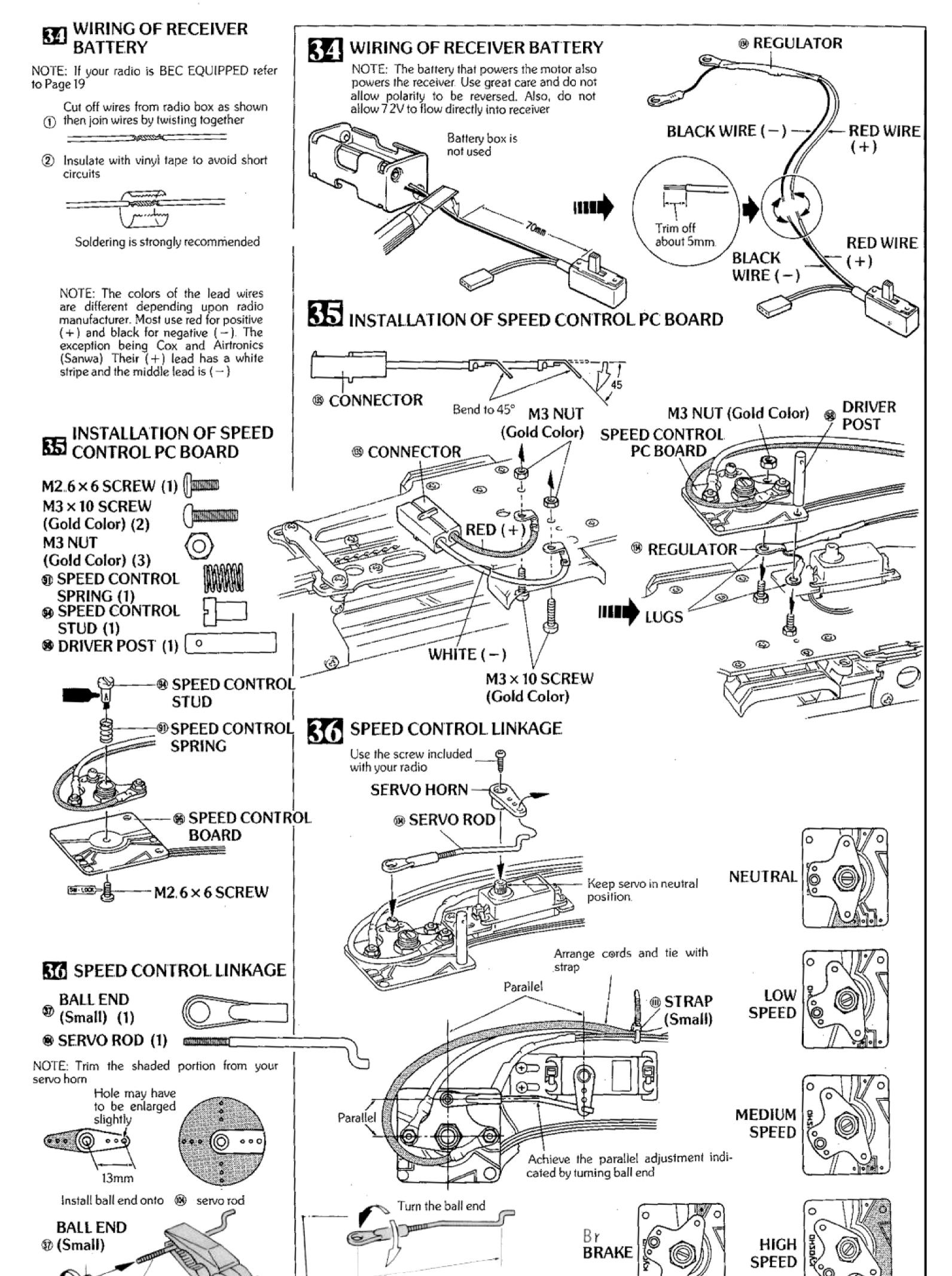
INSTALLATION OF CENTER

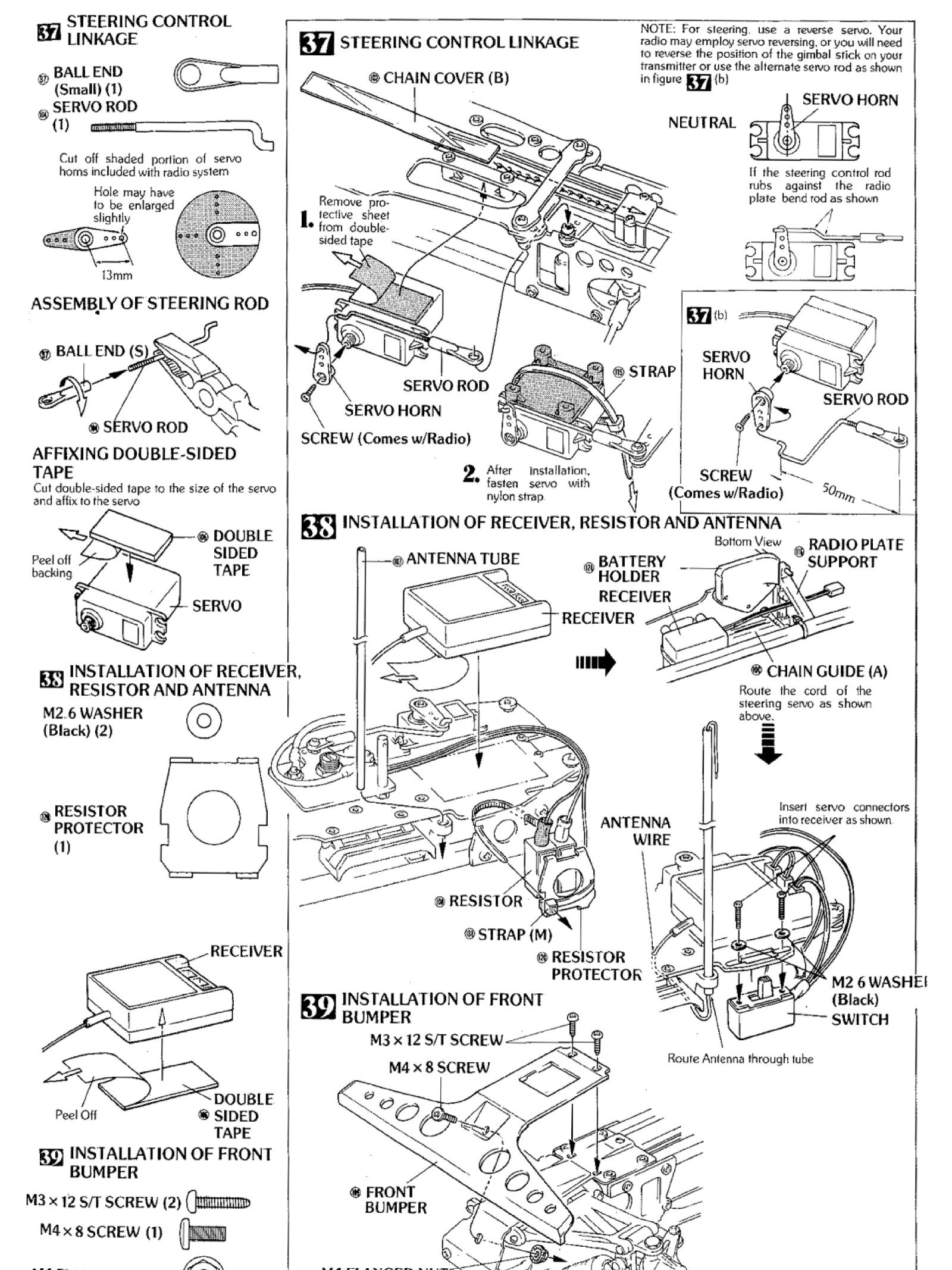




oo servo opace.







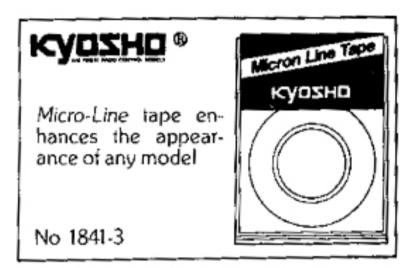
CUTTING OUT WING AND DRIVER



PAINTING WING AND DRIVER

First, wash the body to remove any oil or dirt. Rinse thoroughly. Paint the **inside** of the body. You can obtain a color scheme by masking a portion with tape then removing the tape and painting Apply the lightest color last

Apply decals to the outside of the body



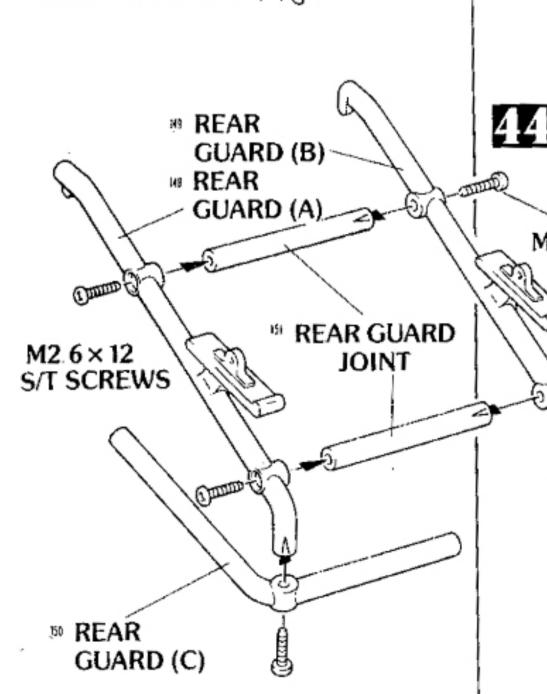


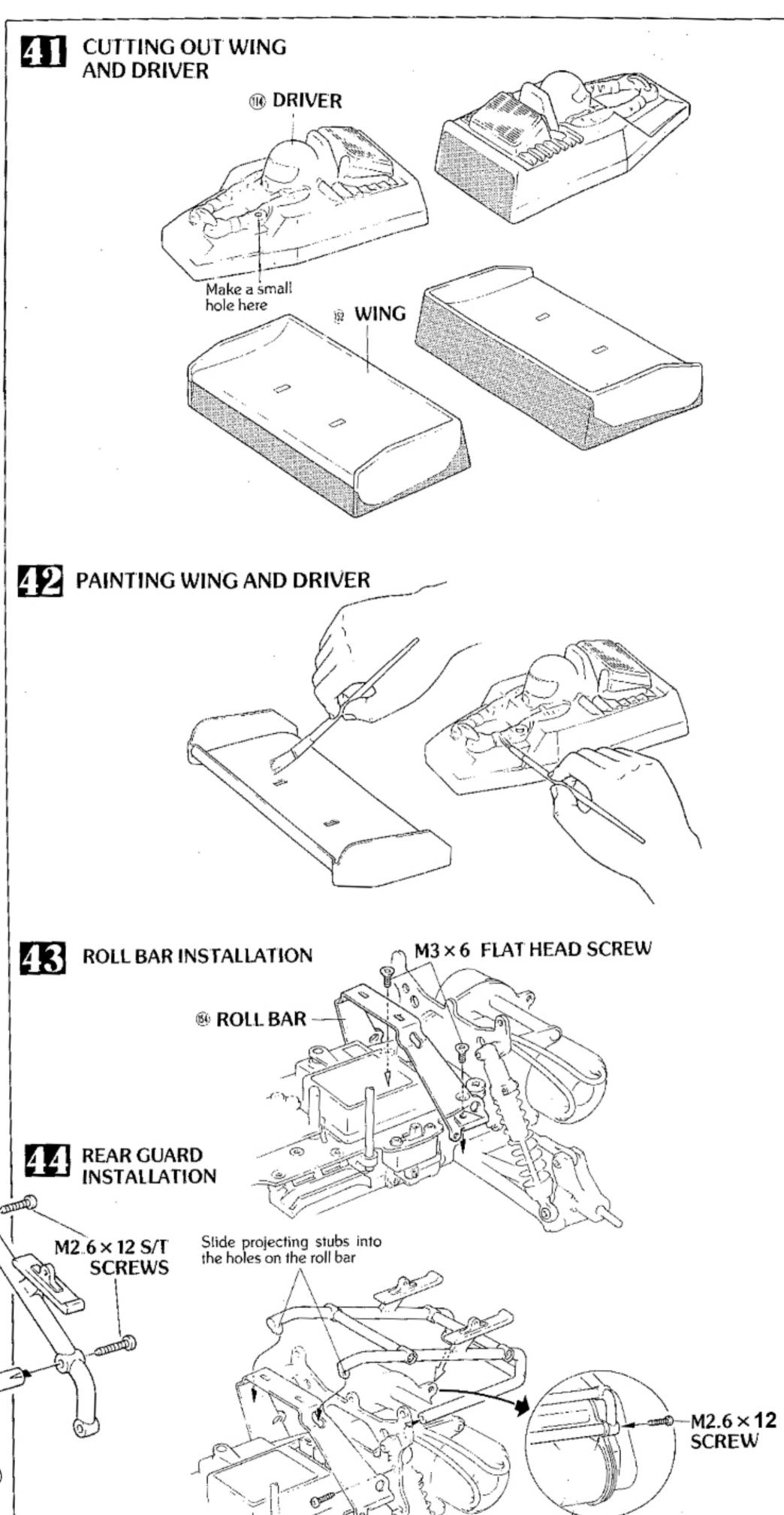
ROLL BAR



44 REAR GUARD

M2.6 × 12 SCREW (7) () [] [] [] [] [] []

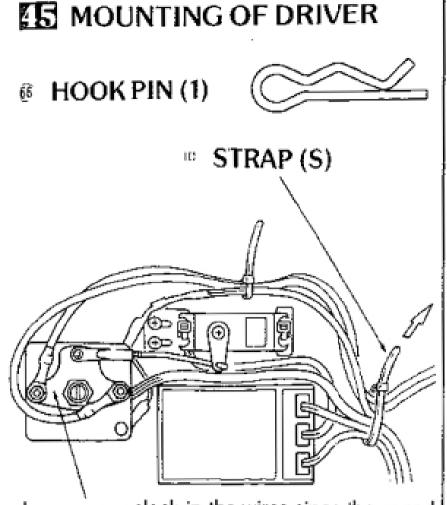




Mount the rear portion

of the rear guard with a

screw onto the rear

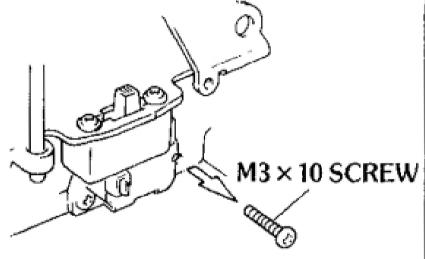


Leave some slack in the wires since the speed controller will swing right and left

INSTALLATION OF SIDE GUARD

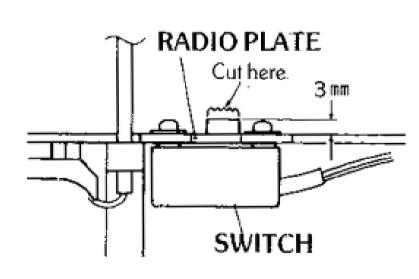
M3 × 8 SCREWS (2)

Remove the $M3 \times 10$ screw that had been temporarily mounted



This screw will be used for mounting the side guard

NOTE: Depending on the radio being installed, the switch lever may need to be trimmed to fit under the roll cage

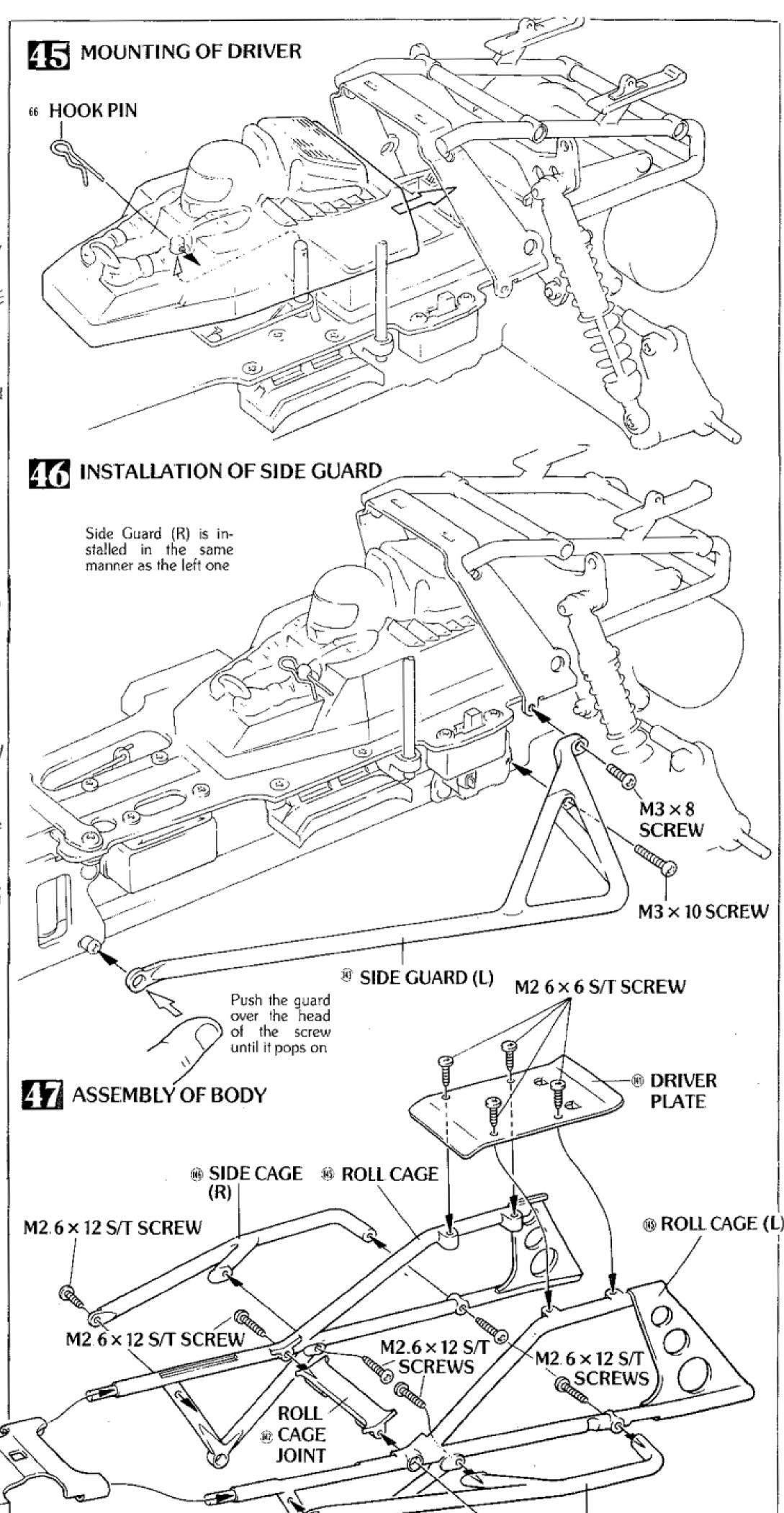


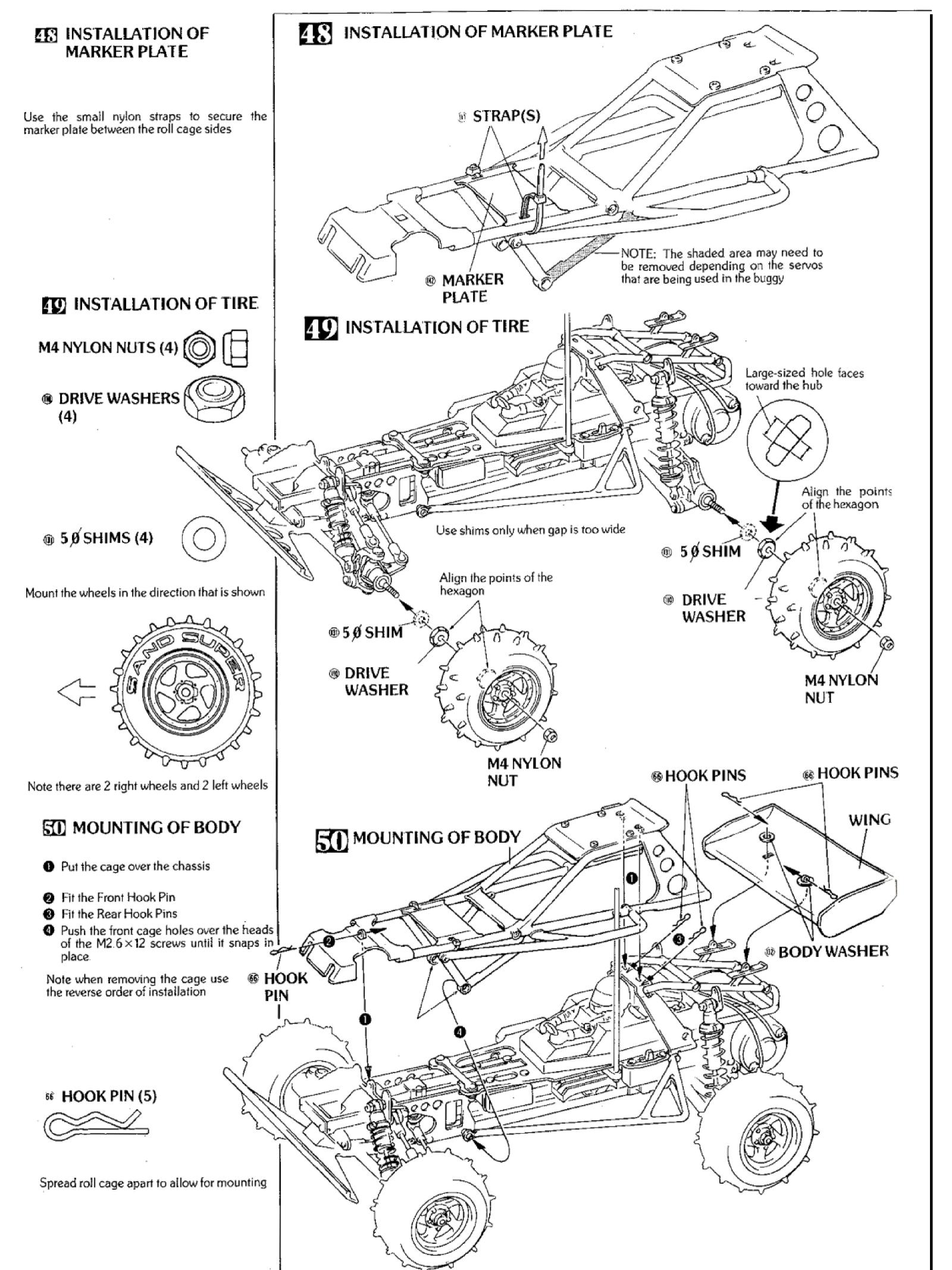
ASSEMBLY OF BODY

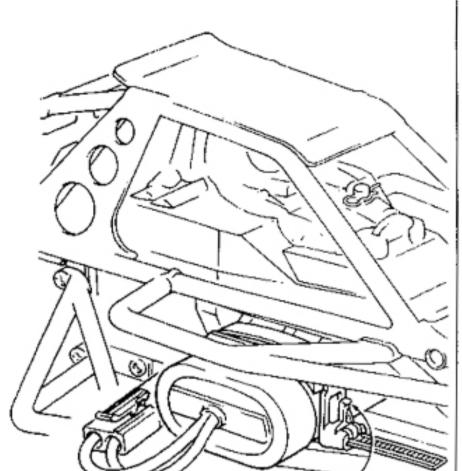
M2.6 × 6 SCREW (6) (http://www.mb.6 × 12 SCREW (6) (http://www.mb.

FRONT

PLATE







MOUNTING OF BATTERY

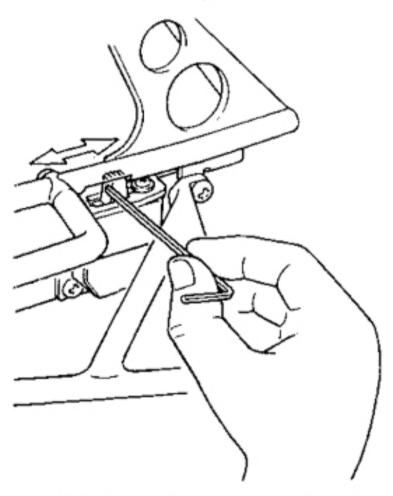
You can release strap tension by pushing here.

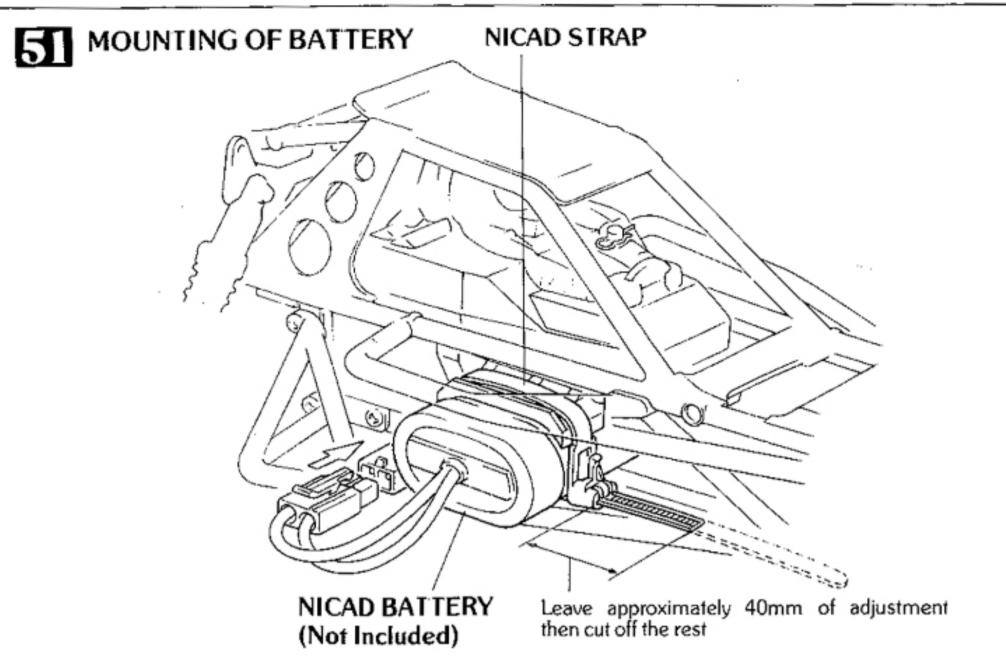


Use a high performance battery. The Kyosho 7 2V Racing Battery is recommended

No 2218B

Since the switch for the radio is well protected under the roll cage, an allen wrench or similar type tool will be used to turn the switch on-off

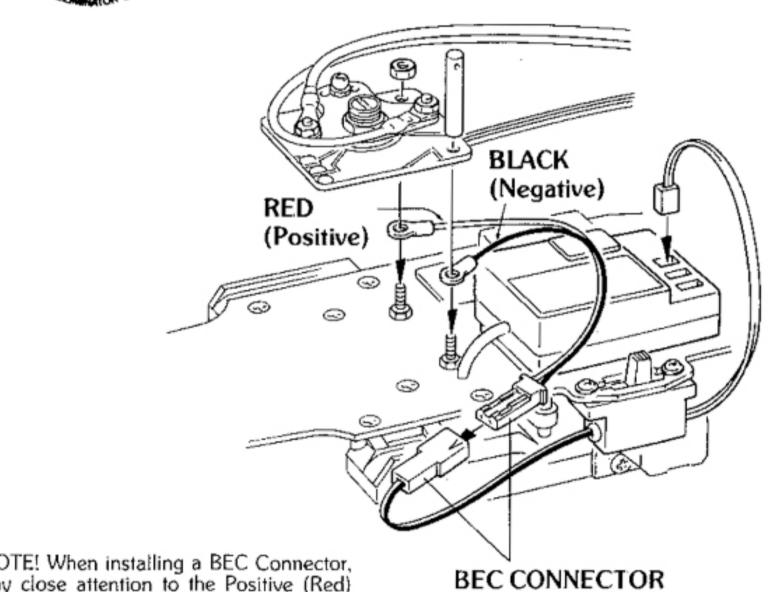




1522 IF YOUR RADIO IS BEC EQUIPPED



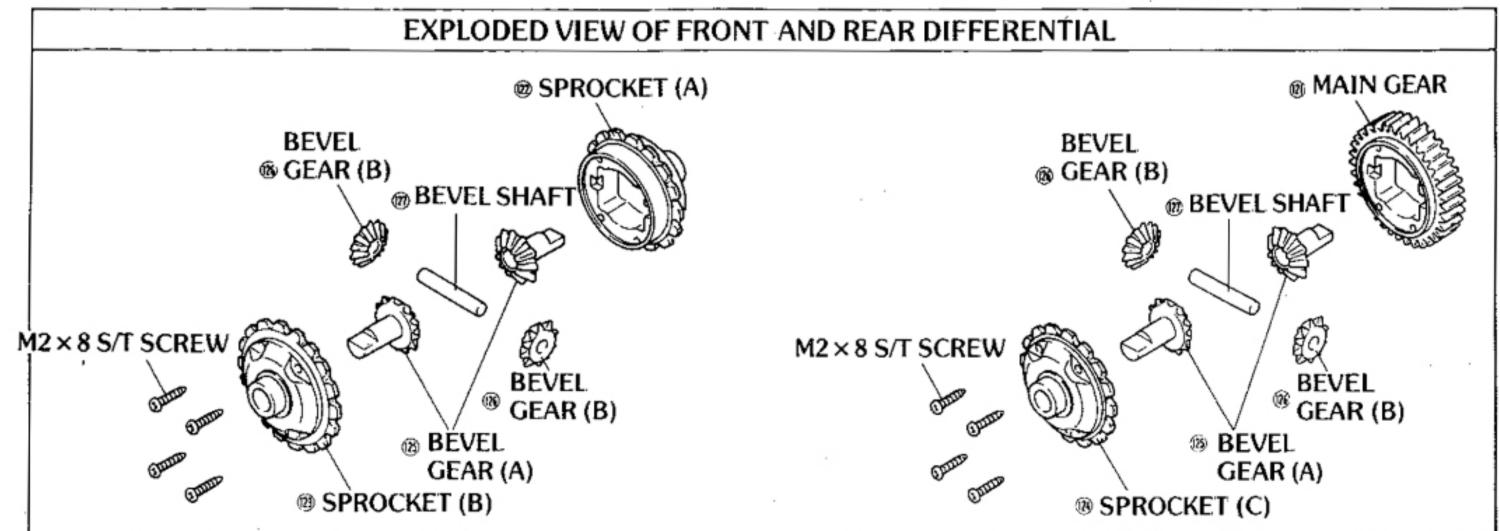
If your radio has this mark, the Javelin can take advantage of it!



NOTE! When installing a BEC Connector, pay close attention to the Positive (Red) and Negative (Black) wires. Improper polarity (even for an instant) may damage your radio permanently

(Supplied with your radio system)





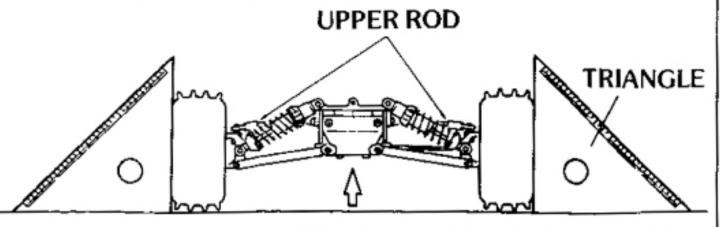
BASIC ADJUSTMENT GUIDE FOR THE JAVELIN **OPTIONAL BALL BEARINGS** ADJUSTING FRONT/REAR POWER RATIO The single most impor-By changing the front and rear sprockets you can change the power ratio tant improvement you Precision Ball-Bearings can make to your Javelin are ball bear-A complete set for your Optima/luvelin 18T 18T 19T 19T 18T 18T \$ × \$0 >. 4mm (10 Pincon) 4 × 8 :- 3mm (2 Pieces w Spiings. They increase performance and reduce maintenance Kyosho sells a complete set of optional ball bearings for your Javelin (#H-001) It contains ten 5 0×10 and two 4 0 ×8 high quality bearings. We also offer the bearings FRONT SCREW SHAFT in pairs! The #1901 FRONT contains two 5 Ø×10 **DIFFERENTIAL** (5 pairs required) and the #1903 has two 4 Ø ×8 (1 pair required) NOTE: The 1mm plastic shim around the KNUCKLE ARM #1901 5×10mm bearings will need to be REAR 5 Ø × 10 BALL BEARING removed before instal-SHAFT lation Install two pair of 5×10 mm size in the front and rear as shown Two more 5×10mm **REAR HUB** bearings may be installed in the gear box GEAR BOX (R) **GEAR BOX (L)** 5.0 × 10 BEARING 19T 18T 18T 5.9×10 BEARING REAR DIFFERENTIAL Another place where ball A Normal: Front and rear turn at same rate bearings can be installed is the center gear. This requires B Rear wheels have slightly more power the 4×8 mm size C Front wheels have slightly more power **KEEPING THE CHAIN CLEAN** Be careful not to let sand and dust in through the chain cover and chain guide. Seal the openings around the chain cover and guide with cellophane tape or silicone sealer Remove the gearbox hatch cover and hold the car upside down to remove any dirt CENTER 4,6 WASHER **GEAR** COLLAR REPLACING THE CHAIN 4 8×8 BALL BEARING 4.6 WASHER To replace the chain, remove the chain cover (B); and holding the model vertically with the front upward feed the chain from the front sprocket to the (Comes w/Bearing Set)

O RING

rear. It may require a few tries to get it right

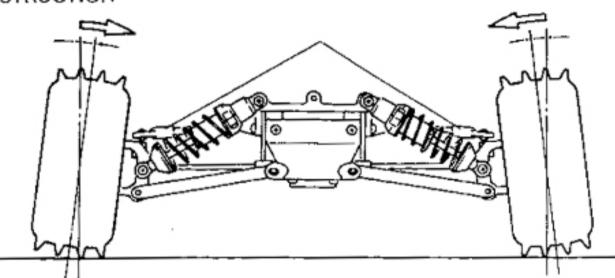
BASIC ADJUSTMENT GUIDE FOR THE JAVELIN

FRONT CAMBER ADJUSTMENT

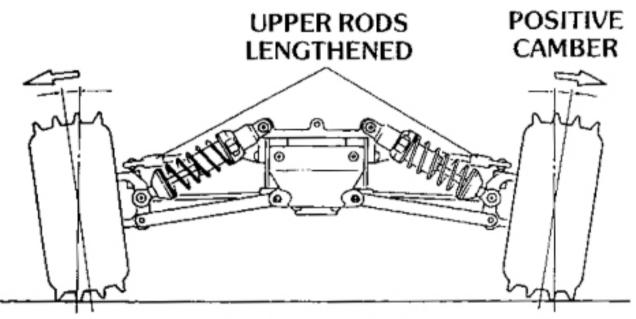


Place the car on a flat surface with the chassis raised as high as possible and adjust the length of the front and rear upper rods in a way so that the tires stand at a right angle to the ground.

NOTE: EVERY TIME YOU SHIFT THE HEIGHT OF THE CHASSIS, DO THE SAME ADJUSTMENT REFERRING TO PAGE 22 OF THE ASSEMBLY INSTRUCTION

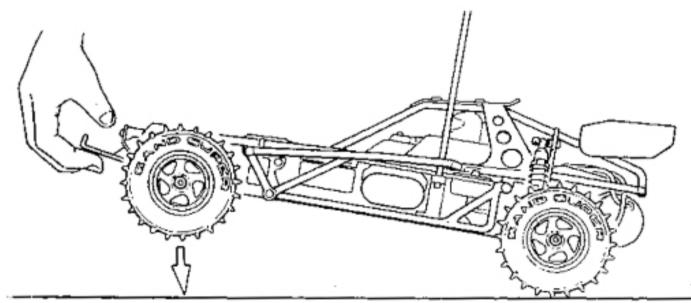


Negative camber results when you make the upper rods shorter

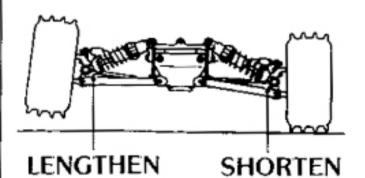


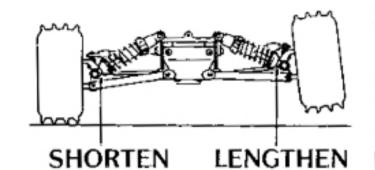
Positive camber results when you make the upper rods shorter

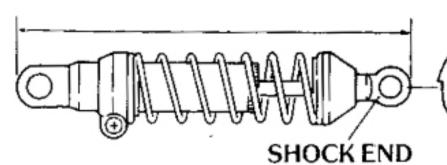
FRONT WHEEL HEIGHT



Place the car on a flat area raise the front end and then lower the front wheels slowly to see whether they will touch the ground evenly. If not, adjust the length of the shocks. If they are uneven steering to the right and left will not be the same.

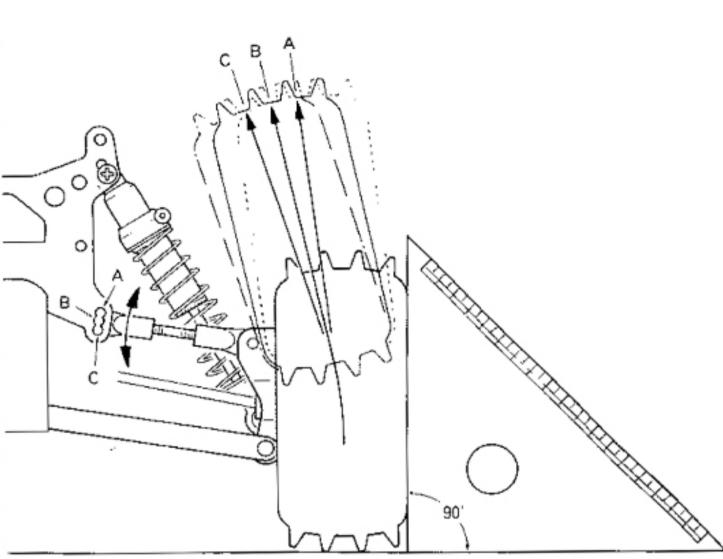






Adjust the length by turning the shock end

REAR CAMBER ADJUSTMENT

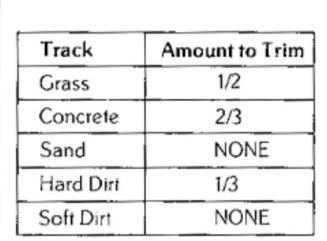


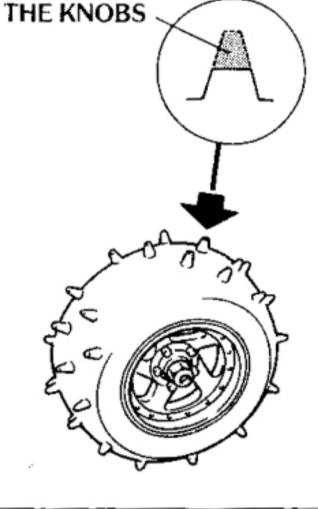
You can alter the rear wheel camber by shifting the bolt hole location of the upper rod. Hole 'A" provides more positive camber while hole "C" provides more negative camber The middle hole "B" should be used normally

CUSTOMIZING THE TIRES

You can increase performance for various track conditions by trimming the knobs of the tires. Consult the chart below

TRIM





OPTIONAL TIRES

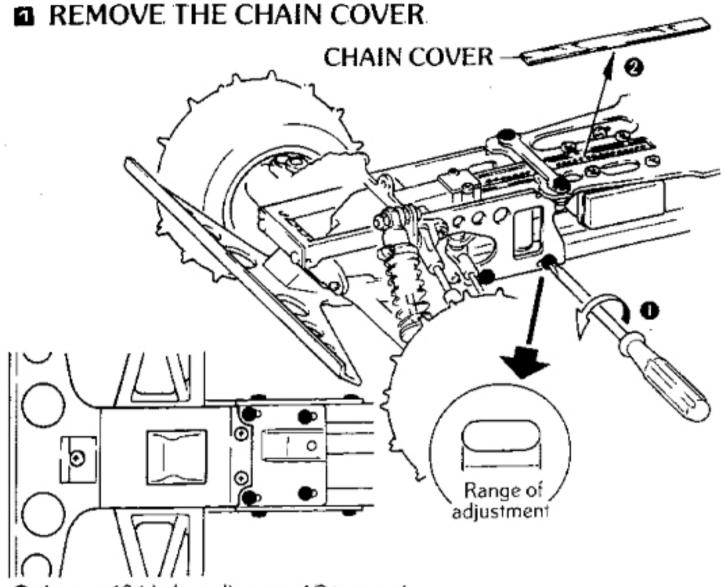
If you need even more traction on soft surfaces try Kyosho #SC-84 special tires

GEAR RATIOS AND OPTIONAL MOTORS

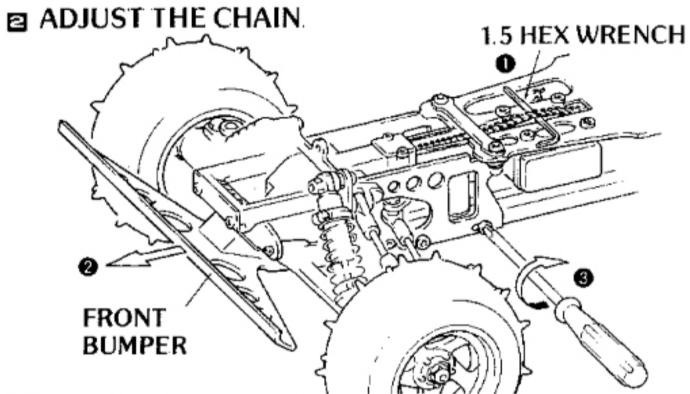
			LeMans	480 Gold	-				
Motor	LeMans 360PT/ST								
	L	eMans 24	0S		RS-540S				
Gear Ratio	10.3	9.5	8.8	8.2	7.7	7.3			
Pinion Gear	12T	13T	14T	15T	16T	17T			



To avoid any damage to sprockets adjust the tension of the chain every 5-6 runs.

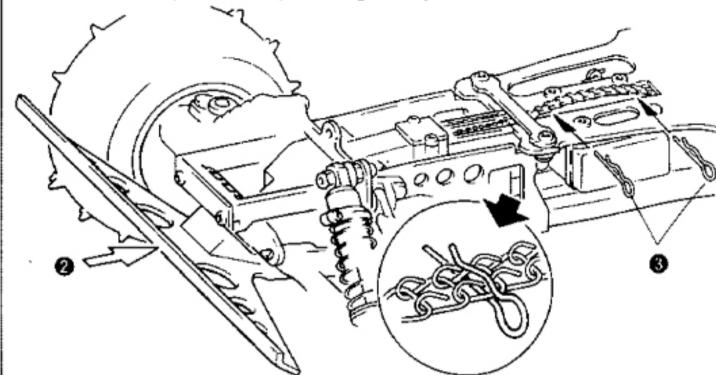


- Loosen 10 (darkened) screws 1/2 turn each
- Remove the chain cover

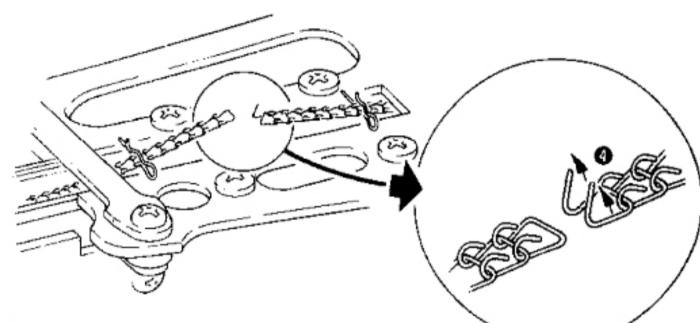


- Insert a 1 5mm hex wrench under chain as shown
- Pull bumper forward
- Keep tension on bumper and tighten the 10 screws firmly

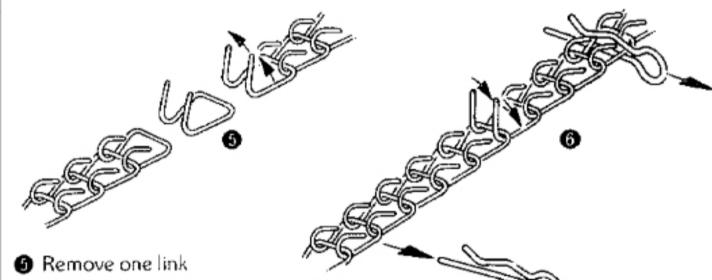
When chain is stretched beyond range of adjustment:



- Loosen the 10 screws
- 2 Push bumper rearward to loosen chain fully
- Ohe Hold the chain with hook pins as shown in inset drawing

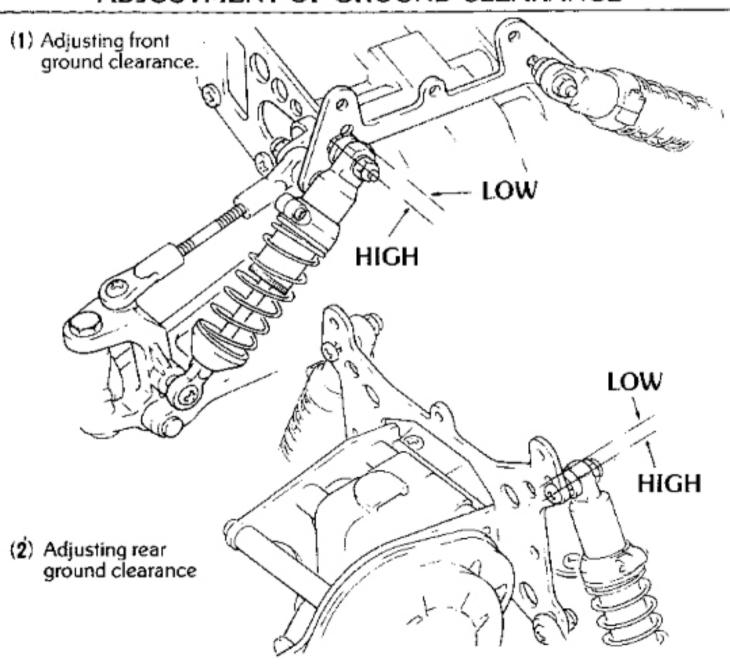


Bend up the link

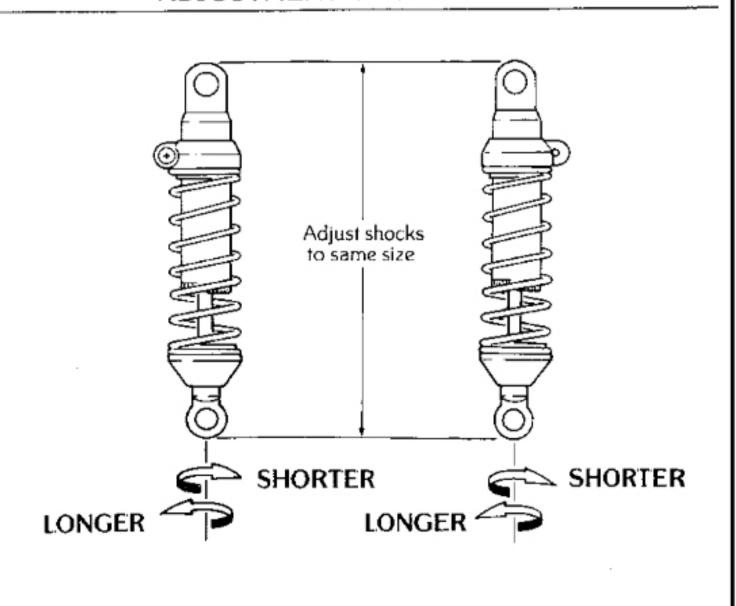


- Connect the chain again by bending the link ends down Readjust the chain

ADJUSTMENT OF GROUND CLEARANCE

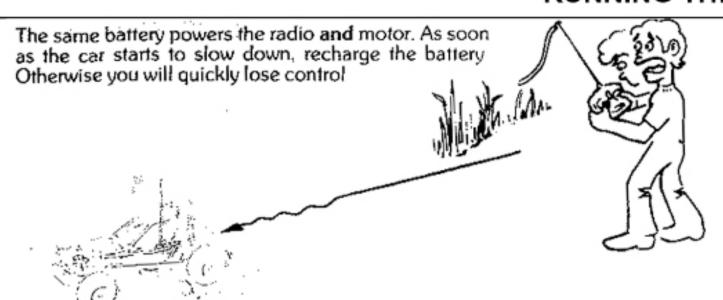


ADJUSTMENT OF SHOCK SIZE

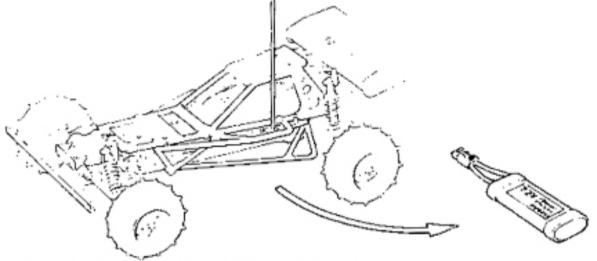


Adjust the shocks so that both front shocks and both rear shocks are exactly the same length

RUNNING THE JAVELIN



After running always remove the battery from the car



CHECK BEFORE EVERY RUN

Check to see if all bolts and nuts are tightened firmly

Check to see Ni-cad battery is fully charged

Check to see if the steering and speed control is in proportion to your control of the transmitter

Check to see that all wiring is properly insulated

Check to see if parts are moving smoothly.

OPERATING PROCEDURES

Turn transmitter switch on

Switch on the receiver

Check to see if the radio system is working properly

NOTE: When turning off the switches turn off the receiver first then transmitter Otherwise the servos may be left in a position other than neutral

TROUBLE SHOOTING IF THE CAR DOES NOT START

Poor contact of connectors of batteries connector and speed control Check to see if the ni-cad battery is fully charged

Check to see shortage of battery power for the transmitter

Signal jamming from other radios.

SUGGESTED FURTHER READING





A wealth of hints, tips and general information about R/C cars is available at your favorite hobby store. We suggest the "Completely Cars" book by Harry Higley which is packed with hundreds of photos and great "Tech-Tips". R/C Car Action" a magazine published quarterly by Air-Age Publications will keep you on top of all the latest developments in the R/C car hobby.

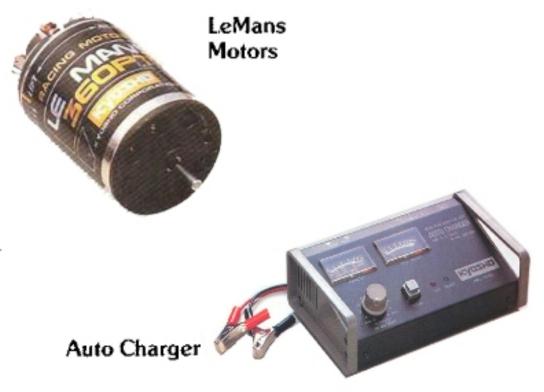
KEY NUMBERS FOR PARTS

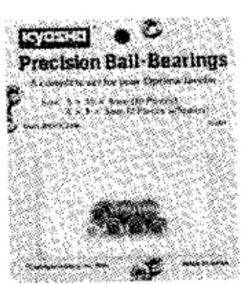
_				KEY NU	JMBER	RS F	OR PARTS				
No	Parts Name	Q'ty.	No	Parts Name	Q'ty	No	Parts Name	Q'ty.	No	Parts Name	O'ty.
(1) T	ire	4	40	Knuckle Arm (R)	1	79	Spring Stopper	4	(118)	M2 6 Pivot Ball	4
(2: W	Vheel Pt (1)	4	41	Front Shaft	2	80	Shock Washer	4	(T9)	5 Ø×10 Bushing	2
3. W	Vheel Pt (2)	4	42	Front Hub (L)	1	81	Shock O Ring	4	(120)	Resistor Protector	1
(4) W	Vheel Pt (3)	4	43	Front Hub (R)	1	82	Shock Stopper	4	(121)	Main Gear	1
(5) 8	Ø×14 Bearing	4	44	E Ring (E-25)	4	83	Spring Receptacle	4	(22)	Sprocket (A)	1
(6) Jo	oint	4	45	Suspension Shaft (A)	2	84	Shock End	4	123	Sprocket (B)	1
(7 F	fex Wrench (2mm)	1	46	Suspension Shaft (B)	2	85	Joint Collar	.2	(20)	Sprocket (C)	1
(8 P	lastic Bushing	8	47	Hex Wrench (15mm)	1	86	Gear Cover	1	(25)	Bevel Gear (A)	4
(9 C	Gear Box (L)	1	48	Front Suspension Arm	2	87	Gear Cover Seal	1	(26)	Bevel Gear (B)	4
10) F	inal Pinion	1	49	5 8 Ø Ball	4	88	Servo Spacer (A)	1	(127)	Bevel Shaft	2
11. C	Gear Box (R)	1	50	Ball End (Large)	12	89	Servo Spacer (B)	1	(128)	Battery Holder	2
12) C	Center Gear Shaft	1	51	Upper Rod	4	90	Servo Mount	1	(29)	Bulk Head (L.)	1
13) R	lear Plate (R)	1	52	Front Shock Stay	1	91	Speed Control Spring	1	(130)	Bulk Head (R)	1
19 R	lear Plate (L)	1	53	Swing Shaft	4	.92	Speed Control Nut	1	130	5 Ø Shim	4
15) C	ounter Gear	1	54	Shock Bushing	4	93	Speed Ctrl Con Pnt	2	(ii)	Body Washer	2
16) M	13 Pivot Ball	8	55	Tie Rod	2	94	Speed Ctrl Hold Metal	1	(33)	Decal	1
17) R	ear Shock Stay	1	56	Rear Shaft	2	95	Speed Control Pivot	1	(134)	Regulator	ī
18) G	Gear Box Hatch	1	57	Rear Hub (R)	1	96	Speed Control PC Board	1	(BS)	Connector	1
(9) F	roni Suspension Plate	1	58	Suspension Shaft (C)	2	97	Speed Control Horn	1	(86)	Silicon Grease	1
20 L	ower Guard	1	59	Rear Suspension Arm	2	98	Driver Post	1	137	Shock Wrench	1
21 Fr	ront Support	1	60	Suspension Shaft (D)	2	99	Chain Cover (A)	1	(38)	Strap (Medium)	1
22 M	fain Chassis	.2	61	Rear Suspension Strut	1)ÓÒ:	Chain Guide (A)	1	(139)	Rear Hub (L)	1
(23) Fi	ront Side Plate	2	62	Radio Plate	1	<u> joi</u>	Chain Guide (D)	i	140)	Motor Cord	1
24 F	ront Upper Pivot (L)	1	63	Center Gear Bushing	1	102	Chain Cover (B)	1	140	Driver Plate	1
25 F	ront Upper Pivot (R)	1	64	Center Gear	1	(103)	Front Strap Plate	1	142	Marker Plate	1
26) R	ladio Post (R)	2	65	O Ring	1	104	Servo Rod	2	(113)	Side Guard (L/R)	1 Set
27) R	ladio Post (F)	2	66	Hook Pin	4	MS	Servo Saver Spacer	í	Œ	Front Plate	1
28 C	Chain Guide (B)	1	67	Pinion Gear (12T)	1	106.	Double Sided Tape	1	(45)	Roll Cage	1 Set
29 C	Chain Guide (C)	1	68	Pinion Gear (15T)	1	107	Antenna Tube	1	(146)	Side Cage	2
30 C	Chain	1	69	Motor Cover	1	(08)	Resistor	2	(47)	Roll Cage Joint	1
(31) B	all Nut	4	70	RS-540S Motor	1	(109)	Front Bumper	1	348	Rear Guard (A)	1
32 S	aver Shaft (A)	1	71	Shock Seal .	4	(116)	Drive Washer	4	369	Rear Guard (B)	1
(33) S	aver Shaft (B)	1	72	Shock Oil	1	Ŵ	Strap (Small)	6	(60)	Rear Guard (C)	1
_	ervo Saver (A)	1 Set	_	Front Shock Case	2	(12)	Ni-Cad Strap	2	(5)	Rear Guard Joint	2
_	ervo Saver (B)	1	74	Rear Shock Case	2	(113)	Steering Rod	1	(92)	Wing	:1
_	12 Shaft	1	75	Front Shock Piston	2	(H)	Driver .	1	(53)	Body Spacer	2
_	all Enc (Small)	4	76	Rear Shock Piston	2	(II)	Strap (Large)	1	(S)	Roll Bar	1
-	ling Pin	4	n	Front Spring	2	(II)	Radio Plate Support	1			•
	(nuckle Arm (L)	. 1	78	Rear Spring	2	(II)	Radio Post Screw	2			

PURCHASING PARTS FOR YOUR KIT

You can purchase replacement and optional parts for your kit. All of the parts identified by key numbers (see above) are usually not available singularly, but we offer these parts in convenient parts "packs" which can be purchased separately. To figure out 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 Numbers. For instance, if you need a Center Gear Shaft (Key #12) ask your dealer for Kyosho Part Pack # OT-7 (Rear Plate Set)

Parts Pack #	Description	Key Numbers	Parts Pack #	Description	Key Numbers
OT-01	Gear Box	9 11 129 130 x 1	OT-60	Decal	133 x 1
OT-02	Chain	30 x 1	OT-61	Screw Set w/Wrenches	Screw, Nut, Wrench Set
OT-04	King Pin	38 x 4	OT-62	Wheels - 4	2 3 4x4
OT-05	Joint - 2	6 x 2	OT-63	Body Set	141 142 144 147 148 149 150 154 x
OT-06	Swing Shaft - 2	53 × 2			111 143 145 146 151 153 x 2 w/Screv
OT-07	Rear Suspension Plate Set	12 13 14 x 1 85 x 2	SC-040	Motor Cover	69 x 1
OT-08	Front Side Plate Set	23 x 2	SC-046	Tape (2 Sided)	106 x 1
OT-10	Bushing Set	63 x 1 119 x 2 8 x 10	SC-067	Speed Control w/o Resist	91 92 94 95 96 97 x 1 93 x 2
OT-11	Suspension Shaft - 4	45 46 58 60×2	SC-078	Speed Control PC Board	96 x 1
OT-12	Radio Plate	62 x 1	SC-079	Speed Control Contacts - 2	93 x 2
OT-13	Suspension Arm Set - 4	48 59×2	SC-105	Speed Control Resistors - 2	108 x 1
OT-14	Lower Guard	20 x 1	EF-026E	Connector	135 x 1
OT-15	Bumper	109 x 1	SC-089	Tie Rod Set	55 x 2 50 118 x 4
OT-16	Knuckle Arm (R&L)	39 40 x I	SC-101	Rear Shaft Shim - 10	131 x 10
OT-17	Shaft - 2 (Front)	41 x 2	EF-037	Strap - 6 (3/32 × 2)	111 × 6
OT-18	Shaft - 2 (Rear)	56 x 2	EF-038	Strap - 6 (1/4 × 12)	115 x 6
OT-19	Drive Washer - 4	110×4	EF-039	Strap - 6 (3/16 × 8)	112 × 6
OT-20	Main Chassis	22 x 2	EP-22	Body Hook Pins - 5	66 × 5
OT-22	Body Washer - 10	132 x 10	LD-76	Shock Rubber Bushing - 10	54 x 10
OT-23	Pinion Gear (12T)	67×1	SD-79	Antenna Set	107 x 5
OT-24	Pinion Gear (15T)	68×1	1911	Ball Bearing - 2 (8 \times 14 \times 4)	5x2
OT-27	Sprocket Gear Set	15 64 121 122 123 124×1	AB-30	Front Shock Set - 2	49 54 71 74 75 77 79 80 81 82 83 84 X2
OT-28	Differential Gear Set	127×2 125 126×4			137 x 1
	 -	65 40		OBTIONAL	DARTE
OT-29	O-Ring - 10	65 x 10		OPTIONAL I	PARIS
OT-29 OT-30	O-Ring - 10 Tires - 2	1 x 2	Parts Pack #	Optional Parts	PARTS
			Parts Pack # OT-50		Gear Ratio (9.56 : 1)
OT-30	Tires - 2 Pivot Ball - 10 (3MM)	1×2		Optional Parts	
OT-30 OT-31	Tires - 2	1 x 2 16 x 10	OT-50	Optional Parts Pinion Gear (13T)	Gear Ratio (9.56 : 1)
OT-30 OT-31 OT-32	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM)	1 x 2 16 x 10 49 x 10	OT-50 OT-51	Optional Parts Pinion Gear (13T) Pinion Gear (14T)	Gear Ratio (9.56 : 1) Gear Radio (8.87 : 1)
OT-30 OT-31 OT-32 OT-33	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6)	1 x 2 16 x 10 49 x 10 31 x 10	OT-50 OT-51 OT-52	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T)	Gear Ratio (9.56 : 1) Gear Radio (8.87 : 1) Gear Ratio (7.76 : 1)
OT-30 OT-31 OT-32 OT-33 OT-34	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1	OT-50 OT-51 OT-52 OT-53	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T)	Gear Ratio (9.56 : 1) Gear Radio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1)
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8	OT-50 OT-51 OT-52 OT-53 OT-54	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM)	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3.	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set. Silicon Grease - 2	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5)	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs.
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs.
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set	1 x 2 16 x 10 49 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster)	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster)
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast.
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-42 OT-43	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear)	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-43 OT-43	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear) Hub (Rear)	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2 57 139 x 1	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848 1891	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger Motor - LeMans 480S	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing 28,000 RPM Ball Bearing
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-42 OT-43	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear) Hub (Rear) Chain Guide Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2 57 139 x 1 28 99 100 102 x 1	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848 1891 1892	Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger Motor - LeMans 480S Motor - LeMans 480T	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing 28,000 RPM Ball Bearing 18,500 RPM Ball Bearing
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-42 OT-43 OT-45 OT-45 OT-46 OT-55	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear) Hub (Rear) Chain Guide Set Hub Set (Front - Std)	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2 57 139 x 1 28 99 100 102 x 1 24 25 42 43 x 1	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848 1891 1892 1893	Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger Motor - LeMans 480S Motor - LeMans 480T Motor - LeMans 240S	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing 28,000 RPM Ball Bearing
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-43 OT-42 OT-43	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear) Hub (Rear) Chain Guide Set Hub Set (Front - Std) Battery Holder Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2 57 139 x 1 28 99 100 102 x 1 24 25 42 43 x 1 18 29 101 x 1 26 27 128 x 2	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848 1891 1892 1893 1894	Optional Parts Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3. Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger Motor - LeMans 480S Motor - LeMans 480T Motor - LeMans 240S Motor - LeMans 600 E	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing 28,000 RPM Ball Bearing 18,500 RPM Ball Bearing
OT-30 OT-31 OT-32 OT-33 OT-34 OT-35 OT-36 OT-37 OT-38 OT-39 OT-40 OT-41 OT-42 OT-42 OT-43 OT-43 OT-45 OT-45 OT-45 OT-46 OT-55 OT-48 OT-49	Tires - 2 Pivot Ball - 10 (3MM) Ball - 10 (5.8MM) Ball Receptacle - 10 (2.6) Plate Set Upper Rod Set Pivot Ball - 10 (2.6MM) Cord Set Silicon Grease - 2 E-Ring - 10 (#-2.5) Strap - 6 Final Pinion Servo Saver Set Shocks - 2 (Rear) Hub (Rear) Chain Guide Set Hub Set (Front - Std) Battery Holder Set Gear Cover Set	1 x 2 16 x 10 49 x 10 31 x 10 19 61 88 89 103 105 120 x 1 36 x 1 104 x 2 37 51 x 4 50 x 8 118 x 10 134 x 1 140 x 1 Set 136 x 2 44 x 10 138 x 6 10 x 1 32 33 35 x 1 34 x 1 Set 137 x 1 49 54 71 74 76 78 79 80 81 82 83 84 x 2 57 139 x 1 28 99 100 102 x 1 24 25 42 43 x 1 18 29 101 x 1 26 27 128 x 2 21 86 87 90 116 x 1	OT-50 OT-51 OT-52 OT-53 OT-54 OT-56 SC-080 H-001 1901 1903 1951 OT-47 1846 1848 1891 1892 1893 1894 1895	Pinion Gear (13T) Pinion Gear (14T) Pinion Gear (16T) Pinion Gear (16T) Pinion Gear (17T) Stabilizer Set (F&R) Screw Set (Lt. Weight) Speed Control Resistors - 3 Ball Bearing Set Complete Ball Bearing - 2 (5 × 10 × 4) Ball Bearing - 2 (4 × 8 × 3) Shock Oil Set - 3 (S-M-H) Hub Set (Low Caster) Multi-Charger Auto Charger Motor - LeMans 480S Motor - LeMans 480T Motor - LeMans 240S Motor - LeMans 600 E Motor - LeMans 600 E Motor - LeMans 360PT	Gear Ratio (9.56 : 1) Gear Ratio (8.87 : 1) Gear Ratio (7.76 : 1) Gear Ratio (7.31 : 1) Front & Rear Stabilizer Set Tapping (Aluminum), Nylon Nut Set 4 Forward Speeds Ten 5mm & Two 4mm Bearings 2 Pcs. 2 Pcs. 2 Pcs. Soft, Medium, Hard 60cc x3 Front Hub Set (Low Caster) Good quality, fast. Excellent, Kyosho's Best. 24,500 RPM Ball Bearing 23,600 RPM Ball Bearing 28,000 RPM Ball Bearing 18,500 RPM Plain Bearing 18,500 RPM Plain Bearing

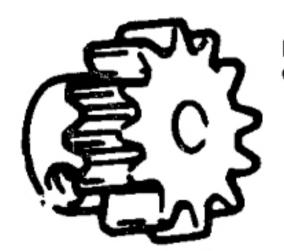




Shock Oil Set







Pinion Gear



Battery