

Before beginning assembly, please read these instructions thoroughly!

KYOSHO
THE FINEST RADIO CONTROL MODELS



INSTRUCTION MANUAL

V-ONE R

New Generation Racing Car
1:10 Scale Radio Controlled .12-.15 Engine Powered Touring Car Series PureTen GP 4WD

EVOLUTION

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UNDER SAFETY PRECAUTIONS

This radio control model is not a toy.

First-time builders should seek the advice of experienced modellers before commencing assembly and if they do not fully understand any part of the construction.

Assemble this kit only in places out of children's reach!

Take care before operating this model.

You are responsible for this model's assembly and safe operation!

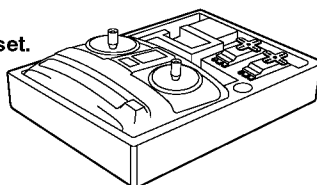
Always keep this instruction manual ready at hand for quick reference, even after completing the assembly.

REQUIRED FOR OPERATION (1)

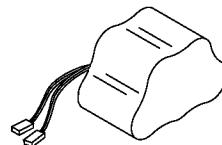
1

2ch radio control set with 2 servos.

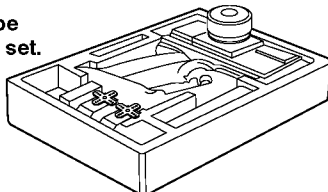
Stick-type
2ch radio set.



Ni-Cd Battery

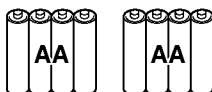


Wheel-type
2ch radio set.



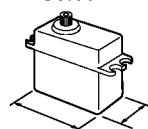
Only use No.71161 6V X-FOURCE 600 Ni-Cd Battery. (Do not use other batteries.)

AA-size Batteries (For Transmitter)

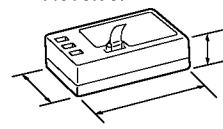


Suitable servos & receiver

Servo



Receiver



This kit requires a 2 channel radio control set with 2 servos.

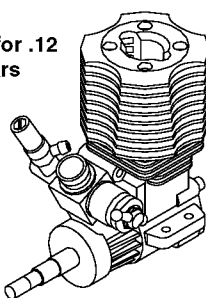
Because there are stick-type and wheel-type transmitters, use which ever fits your convenience best.

In case of using reverse switch, refer to instruction manual included in the radio set.

2

Engine & Muffler

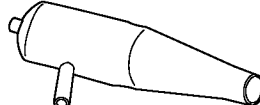
Engine for .12
class cars



Plug



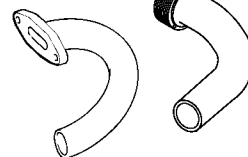
Muffler



Joining Pipe



Manifold



No.39063
No.39065
No.39063 Tuned Silencer Set (Side) or,
No.39065 Tuned Silencer Set (Rear)

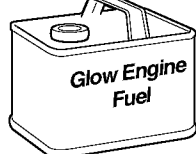
This kit requires a .12 class engine.

*Only SG Shaft (Pilot Shaft) with Slide Carburettor engine without pull starter is available.

3

Required for engine starting:

Glow Fuel



No.607002
RC

Fuel Pump



No.96422

Quick Fill Fuel Bottle

Plug Heater



No.695142

DC

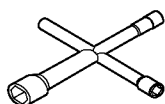
DC Quick Charger



No.695141

Spark Booster

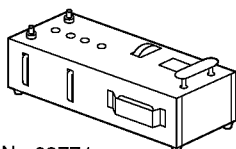
Plug Wrench



No.80312

Locking Jig & Wrench

Starter



No.39771

Multi Starter Box

Battery



No.71901

SPORTS POWER 2000 Ni-Cd Battery

4

Paint

For painting the body, use Kyosho paints for models!

No.2230

POLYCA COLOR



No.76501 76711

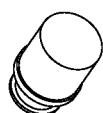
KYOSHO SPRAY COLOR



5

Other equipment required.

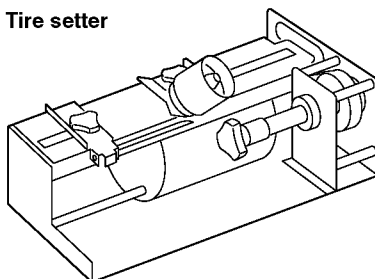
Air Filter



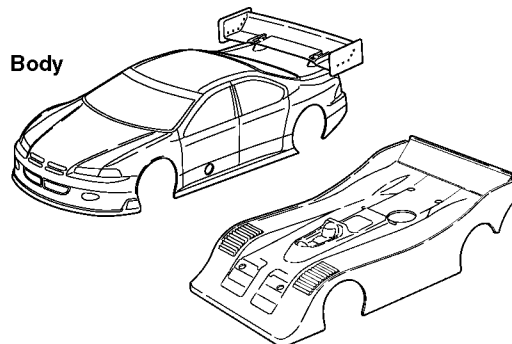
Tape



Tire setter



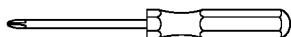
Body



REQUIRED FOR OPERATION (2)

6 Tools required

Phillips Screwdriver (L.M.S)

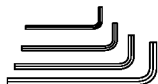


Awl



TOOLS INCLUDED

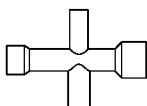
Hex Wrench



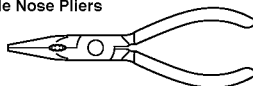
Grease



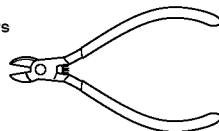
Cross Wrench (S)



Needle Nose Pliers



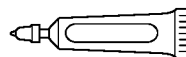
Wire Cutters



Pliers



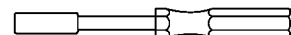
Screw Cement



Rubber Cement



Box Wrench

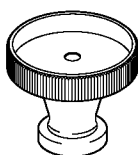


Sharp Hobby Knife



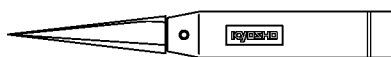
No.TSW5

Clutch Spring Adjust Tool



No.80951B

Flywheel Wrench



No.695101

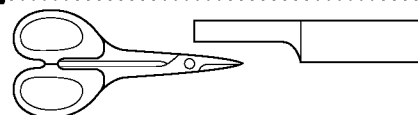
KNIFE EDGE REAMER

No need to pre-drill!
Drills neat 1mm to 15mm
holes directly!

No.96154
KYOSHO
KYOSHO Special Glue



Instant Glue



No.1829

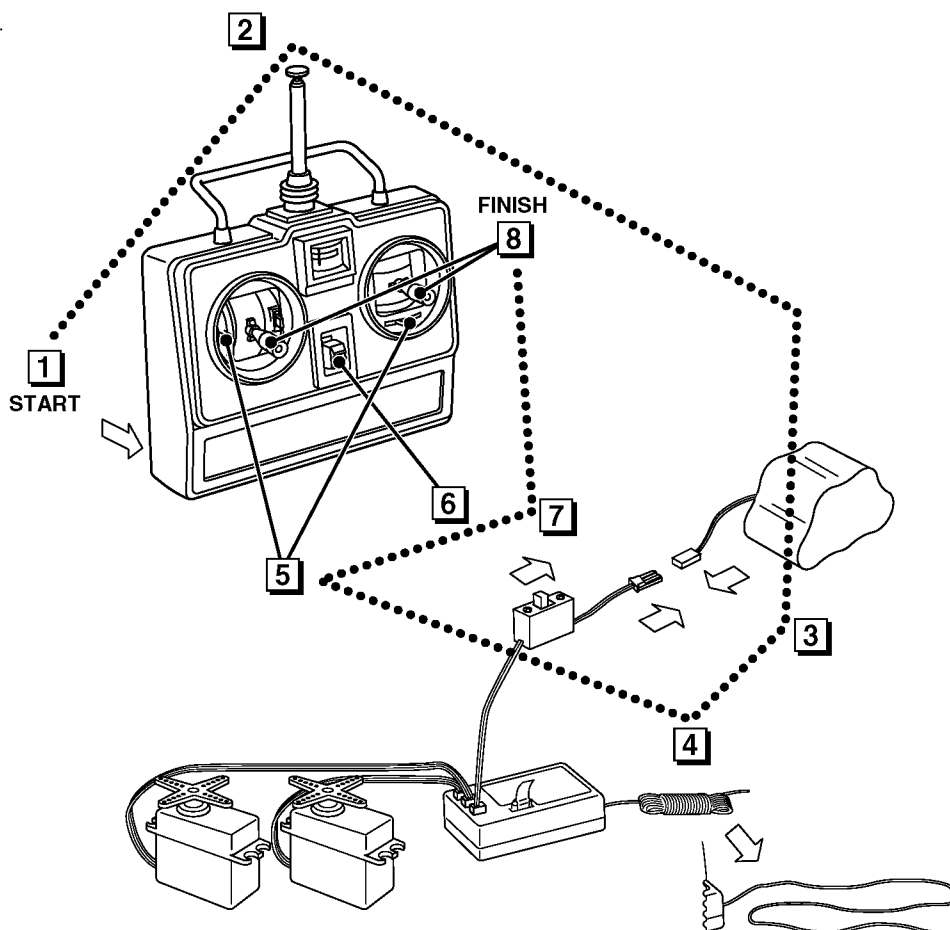
ROUND CUTTER & SANDER

For trimming bodies!
Cutting along curved lines
never was so easy!

RADIO PREPARATION

Set up the radio control system as indicated below.

- 1 Install batteries. (Transmitter)
- 2 Extend the antenna. (Transmitter)
- 3 Connect the charged Ni-Cd battery to the receiver.
- 4 Extend the antenna. (Receiver)
- 5 Center the trims.
- 6 Switch on. (Transmitter)
- 7 Switch on. (Receiver)
- 8 Make sure the servos are in command.
- 9 Switch off. (Receiver)
- 10 Switch off. (Transmitter)
- 11 Retract the antenna. (Transmitter)



- 1** Read through the manual before you begin, so you will have an overall idea of what to do.
- 2** Check all parts. If you find any defective or missing parts, contact your local dealer or our Kyosho Distributor.
- 3** How to read the instruction manual:

Example

1 Front Suspension

④ 5 x 10mm Metal Bushing

⑤ King Pin

⑥ 5.8mm Pillow Ball (Black)

Key Number, Part Name, True-to-scale Diagram, Quantity Used

No.4, No.5, No.6

This instruction manual uses several symbols. Please note them during the entire assembly.

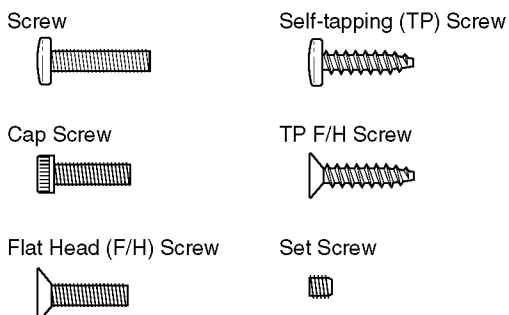
All parts except screws are identified by key numbers. For purchasing spare parts, find the key no. of the part needed in the spare part list and refer to the left column to look up the corresponding order no.

- 4** Symbols used throughout the instruction manual, comprise:

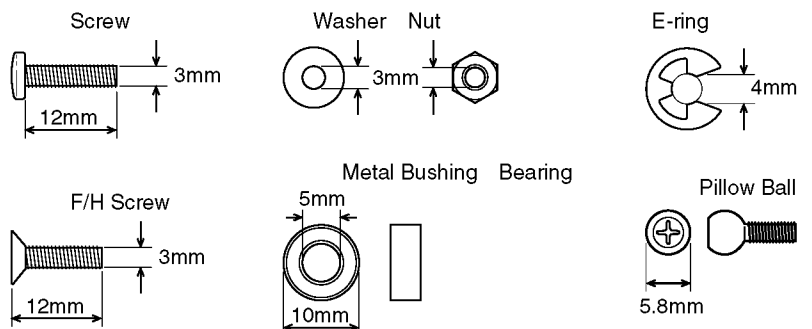
	Part bags used.		Assemble left and right sides the same way.		True-to-scale diagram.		Ensure smooth non-binding movement while assembling.
	Apply instant glue (CA glue, super glue).		Drill holes with the specified diameter (here: 2mm).		Must be purchased separately!		Tentatively tighten.
	Apply rubber cement.		Cut off shaded portion.		Pay close attention here!		Assemble in the specified order.
	Apply threadlocker (screw cement).		Apply grease.		Assemble as many times as specified (here: twice).		

- 5** This kit contains screws and hardware in different metric sizes and shapes. Before using them, check the screws on the true-to-scale diagrams on the left side in each assembly step. Some screws are extras.

SCREWS

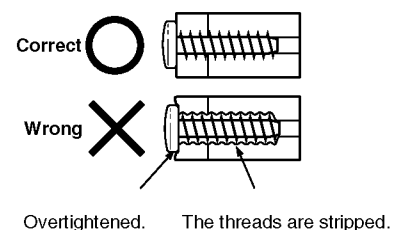


OTHER HARDWARE



6

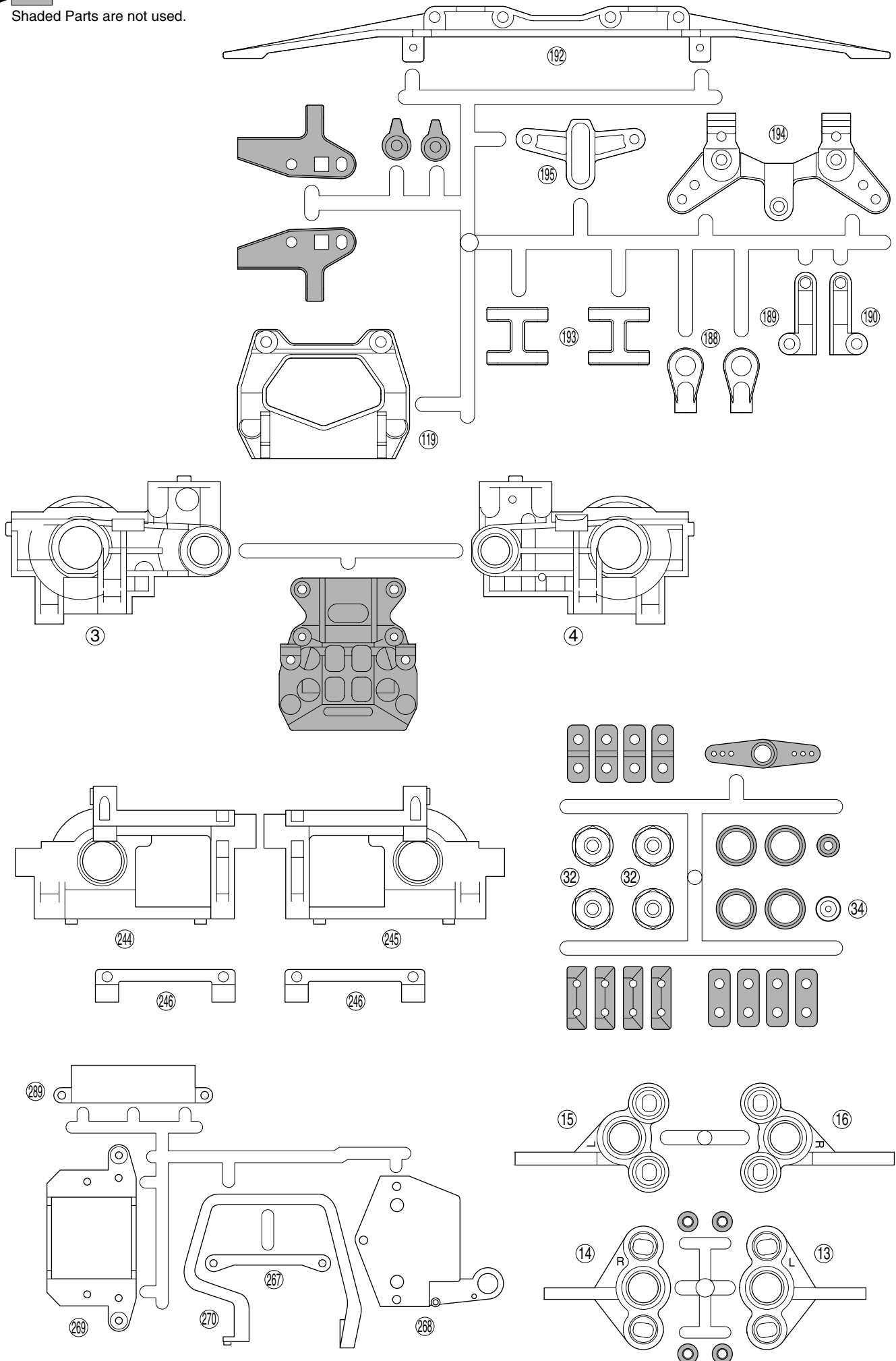
Self-tapping (TP) screws cut threads into the parts when being tightened. Excessive force may permanently damage parts when tightening TP screws. It is recommended to stop tightening when the part is attached or when some resistance is felt after the threaded portion enters the plastic.



ARRANGEMENT OF PLASTIC PARTS ON RUNNERS

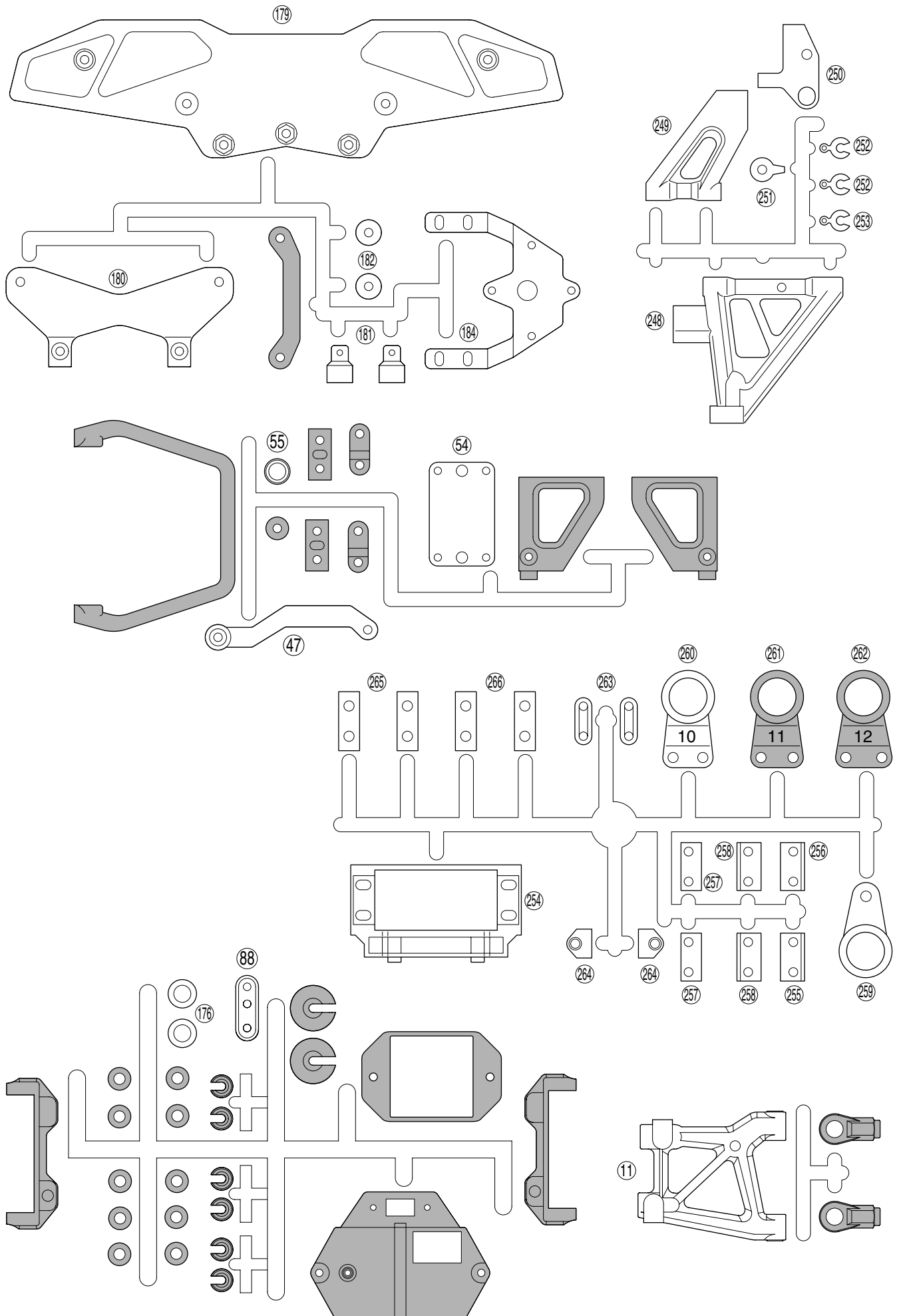


Shaded Parts are not used.



ARRANGEMENT OF PLASTIC PARTS ON RUNNERS

►  Shaded Parts are not used.

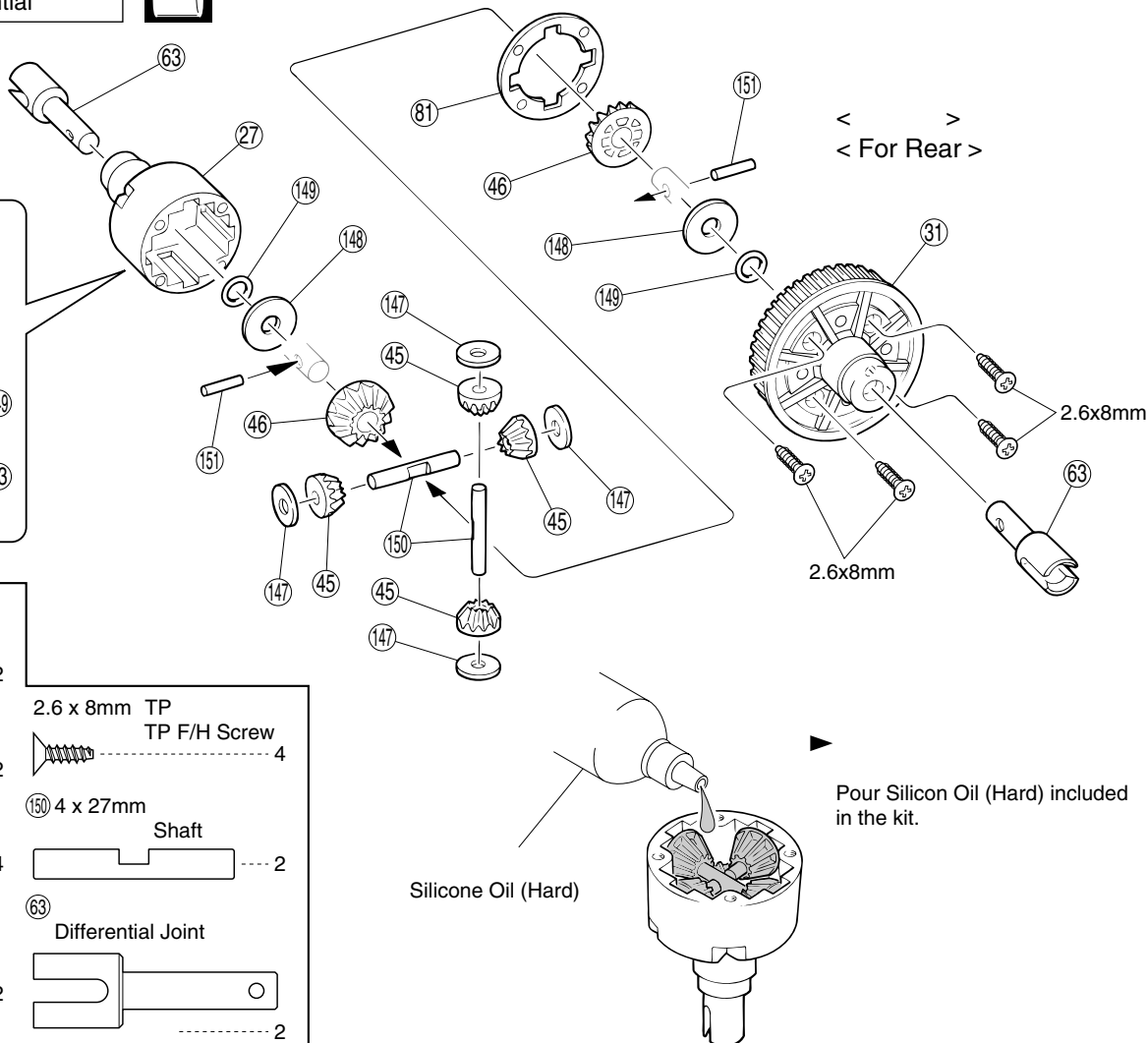
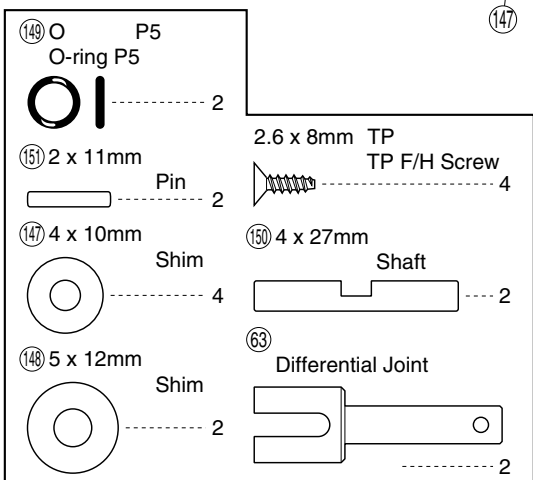
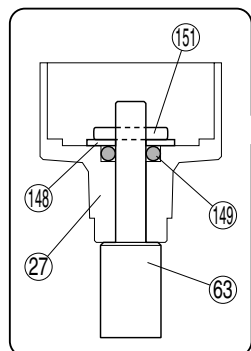


1

Gear Differential



No.2

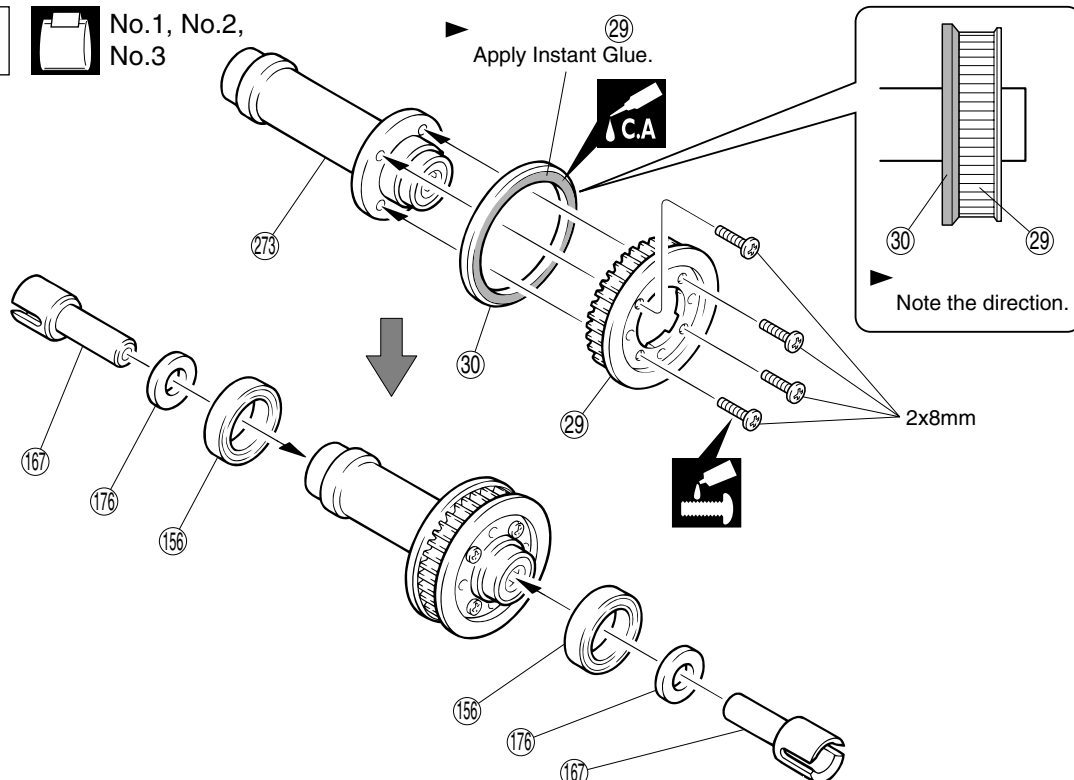
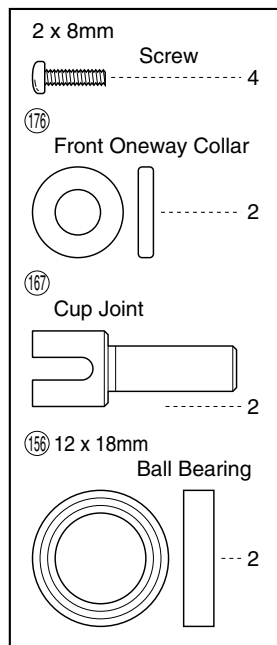


2

Front Oneway



No.1, No.2,
No.3



Part bags used.



Apply threadlocker (screw cement).



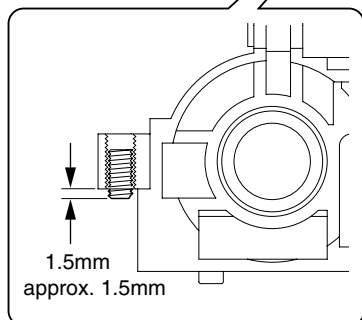
Apply instant glue (CA glue, super glue).

3

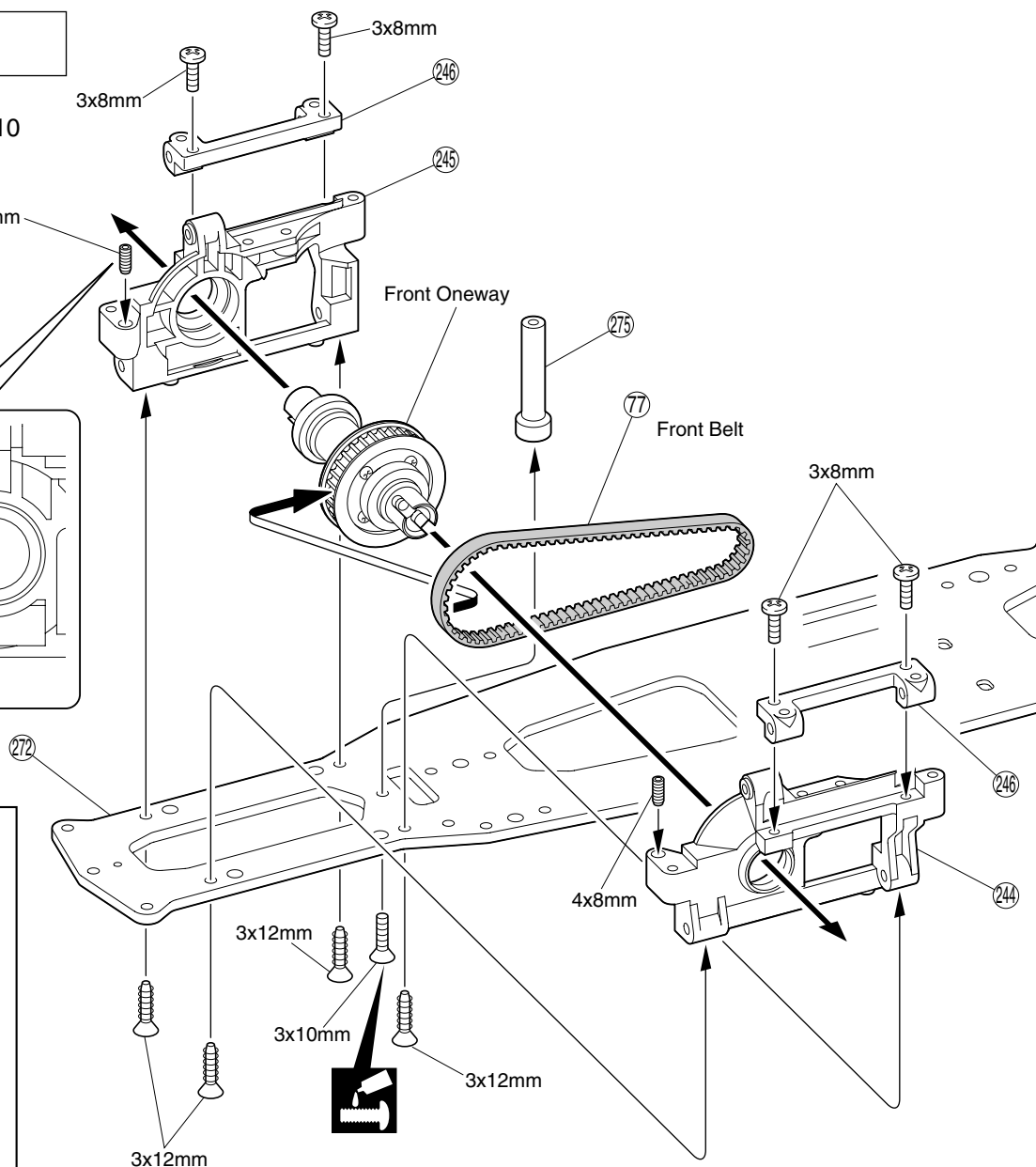
Front Bulkhead



No.1, No.3, No.10



3 x 8mm	Screw	4
3 x 10mm	F/H Screw	1
3 x 12mm TP	TP F/H Screw	4
4 x 8mm	Set Screw	2



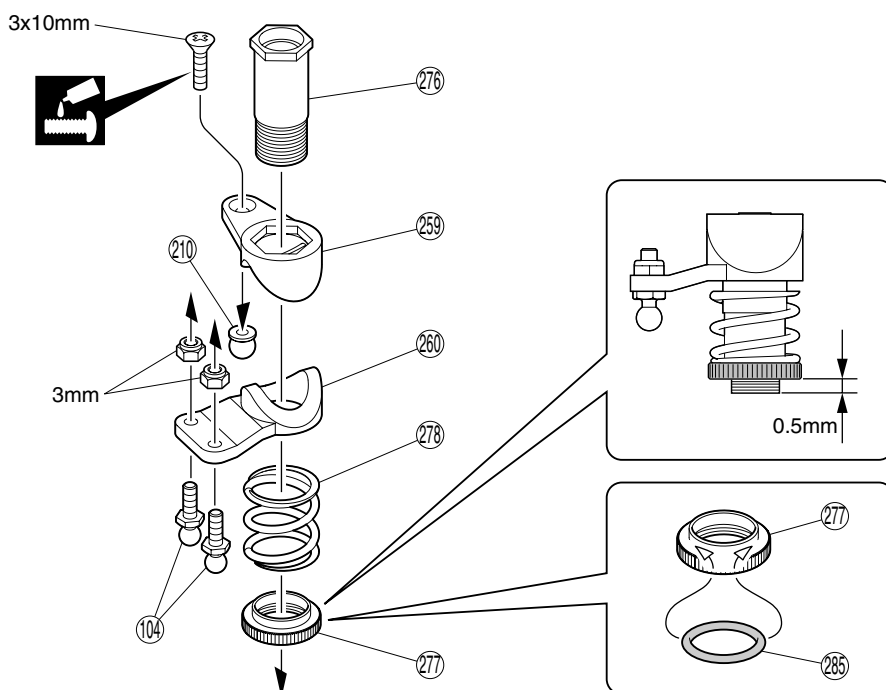
4

Steering



No.3, No.10

3 x 10mm	F/H Screw	1
3mm	Nylon Nut	2
104 4.8mm	Ball Stud	2
210 5.8mm	Flange Ball	1



Part bags used.



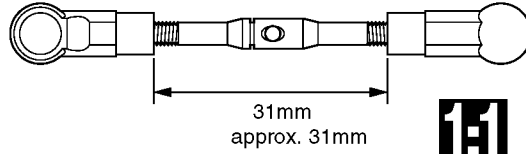
Apply threadlocker (screw cement).

5

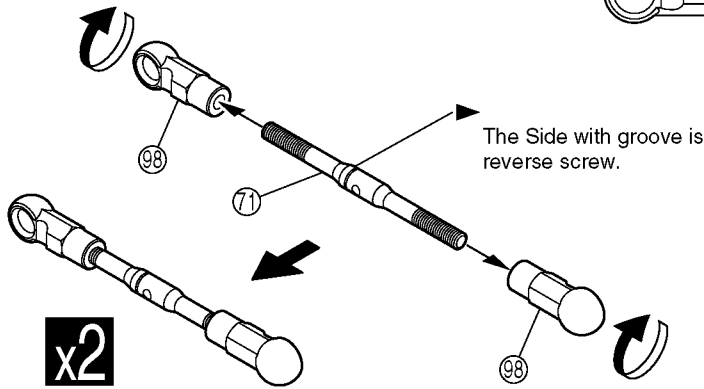
Steering



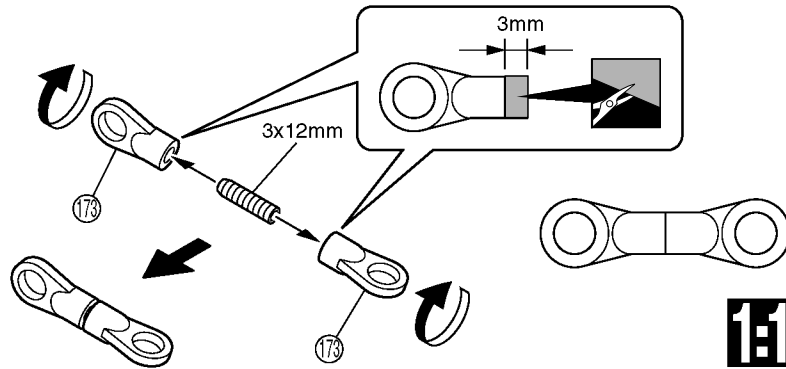
No.1, No.3, No.10



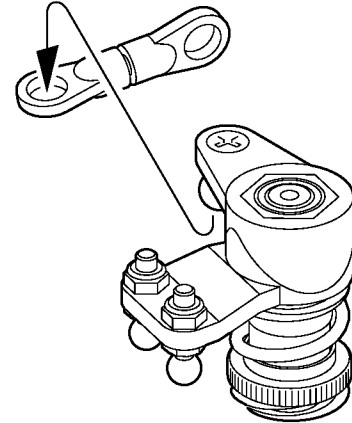
1:1



x2



1:1



3 x 12mm

Set Screw

71

Steering Rod

1

2

287 5.8mm

Ball End

98

4.8mm

Ball End (Medium)

2

4

6

Steering

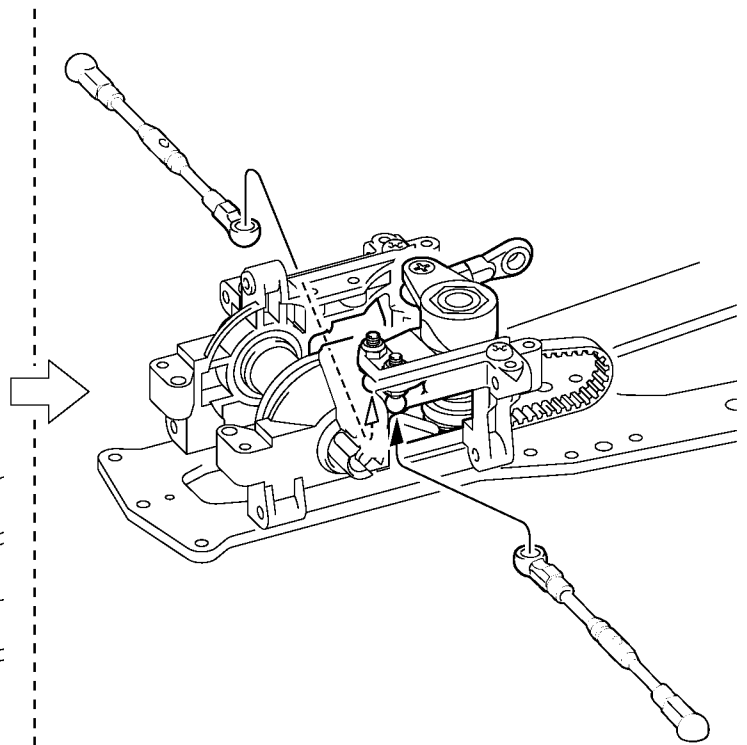
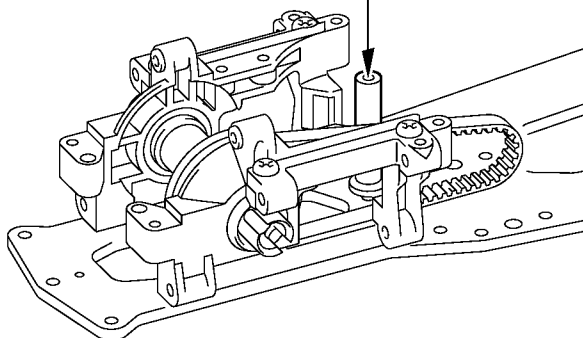
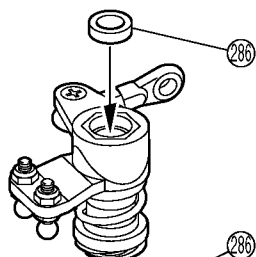


No.3, No.10

286 6 x 10mm

Metal Bushing

2



Part bags used.

x2

Assemble as many times as specified.

1:1

True-to-scale diagram.



Cut off shaded portion.

7

Front Suspension Arm

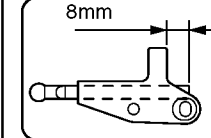
No.1, No.3,
No.10

- 3 x 3mm
Set Screw 2
- 3 x 12mm
Set Screw 2
- 3 x 15mm
F/H Screw 2

- 104 4.8mm
Ball Stud 2
- 155 6 x 12mm
Ball Bearing 2

- 154 10 x 15mm
Ball Bearing 2
- 4mm
Flanged Nylon Nut 2

- 15 2 x 11mm
Pin 2

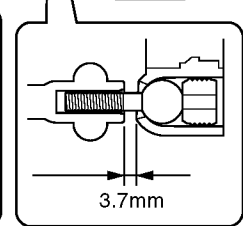
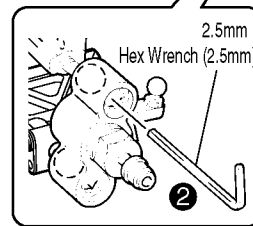
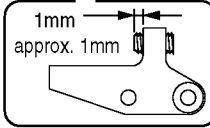
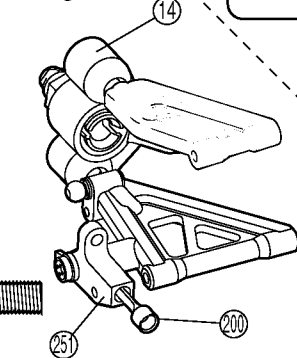


- 4 x 8mm
Set Screw 2
- 210 5.8mm
Flange Ball 2

- 100 9mm
Pillow Ball Nut 4
- 103 3mm
F/H Washer 2

- 61
Wheel Shaft (Front) (Black) 2
- 99 9mm
Pillow Ball 4

< Right >

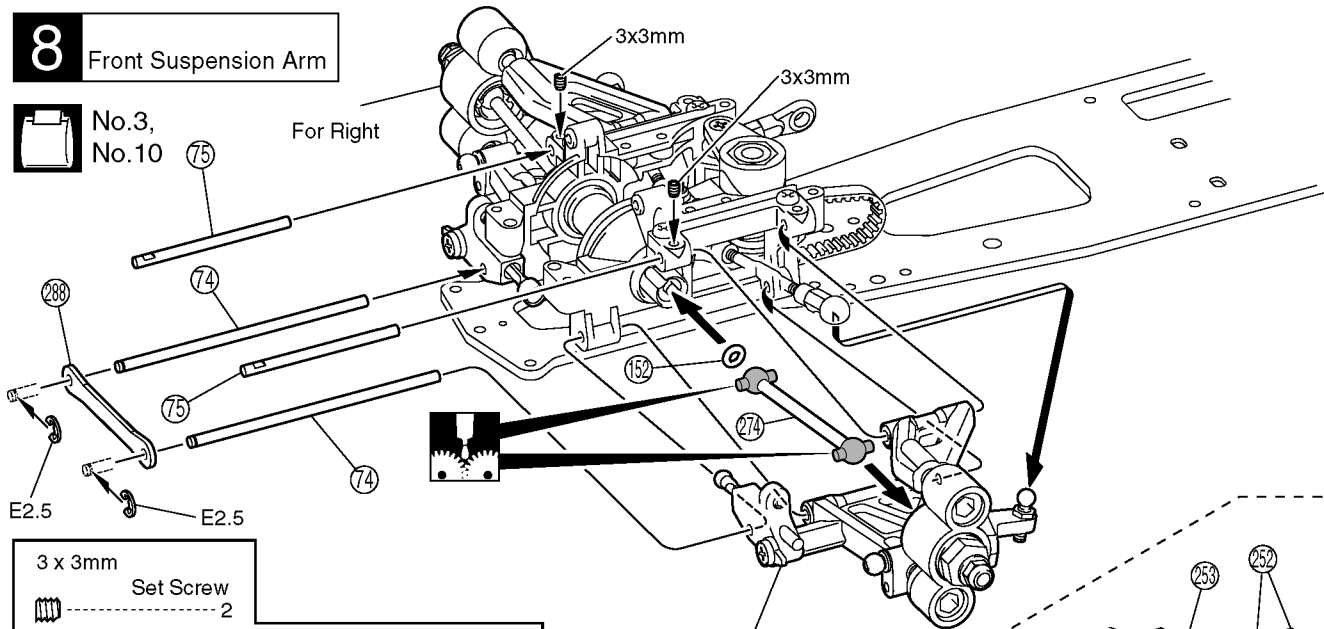


8

Front Suspension Arm

No.3,
No.10

For Right



E2.5

E2.5

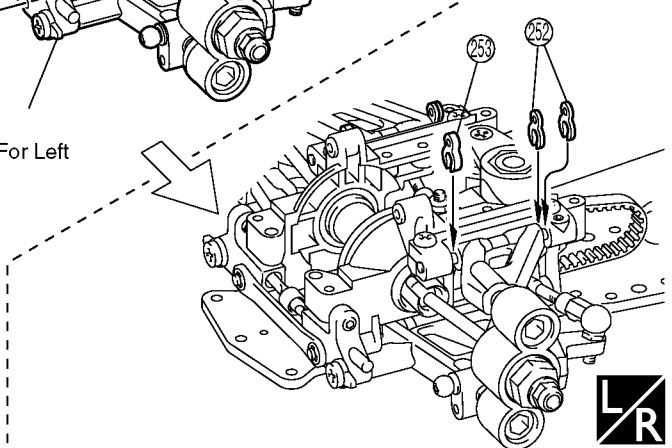
- 3 x 3mm
Set Screw 2
- E2.5 E
E-ring 2

- 152 O
O-ring P3 (Red) 2
- 74 3 x 76mm
Shaft 2

- 75 3 x 47mm
Shaft 2

- 274
Swing Shaft (Front) 2

For Left



Part bags used.

Ensure smooth, non-binding
movement when assembling.Assemble left and right
sides the same way.Assemble in the
specified order.

Tentatively tighten.



Apply grease.

Apply threadlocker
(screw cement).

9 Bumper



No.1, No.10, No.11

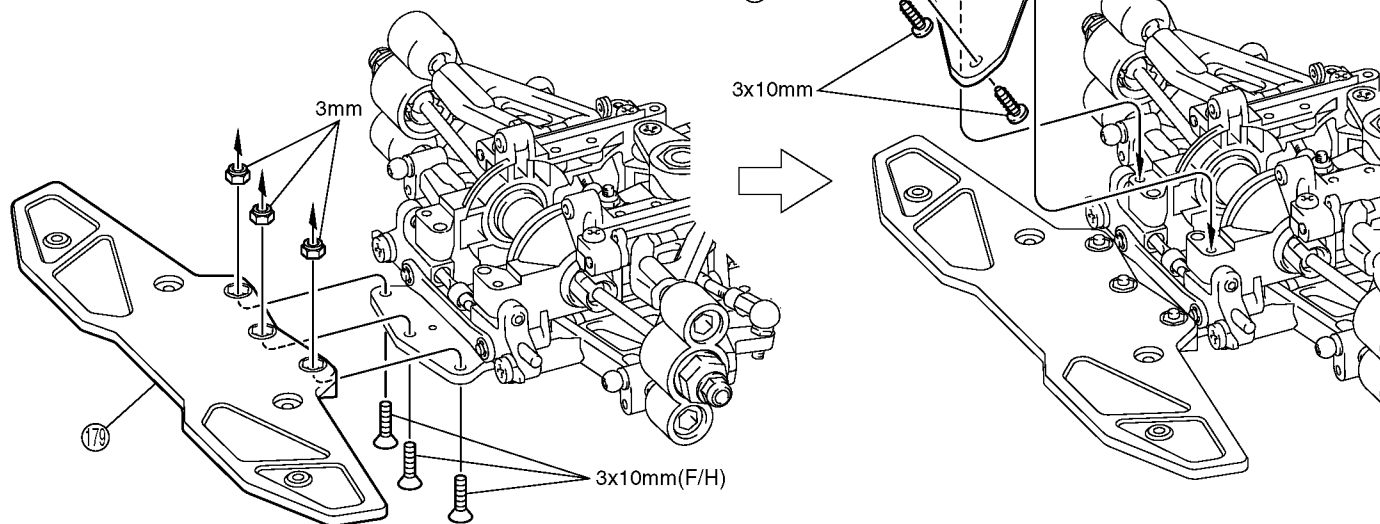
● **A** **B**

Choose Bumper A or B, and then proceed with assembly.

- | | | | |
|-------------------------|---|----------------------------|---|
| 3 x 10mm TP
TP Screw | 2 | 3mm
Nylon Nut | 3 |
| 3 x 10mm
F/H Screw | 3 | 3 x 8mm TP
TP F/H Screw | 2 |

A

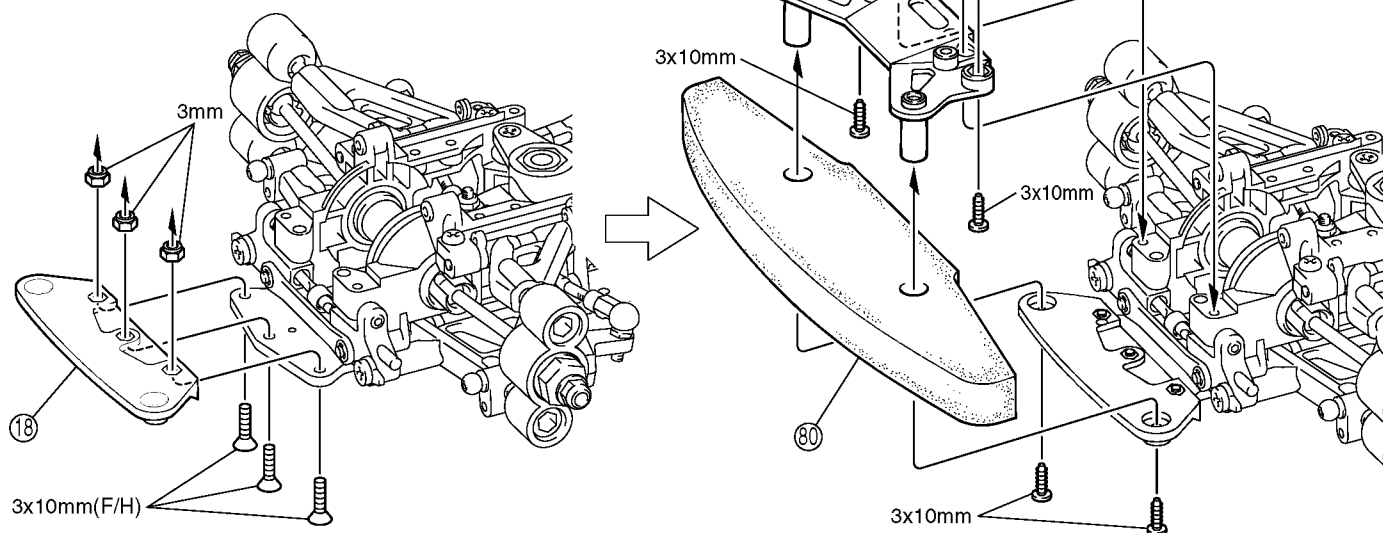
Bumper (for CAN-AM)



- | | | | |
|-------------------------|---|------------------|---|
| 3 x 10mm TP
TP Screw | 6 | 3mm
Nylon Nut | 3 |
| 3 x 10mm
F/H Screw | 3 | | |

B

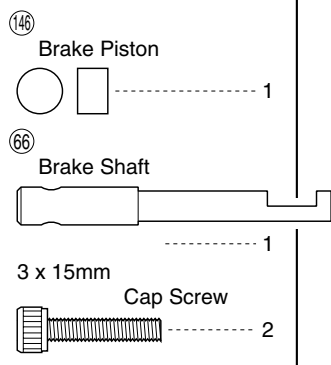
Bumper (for Touring Body)



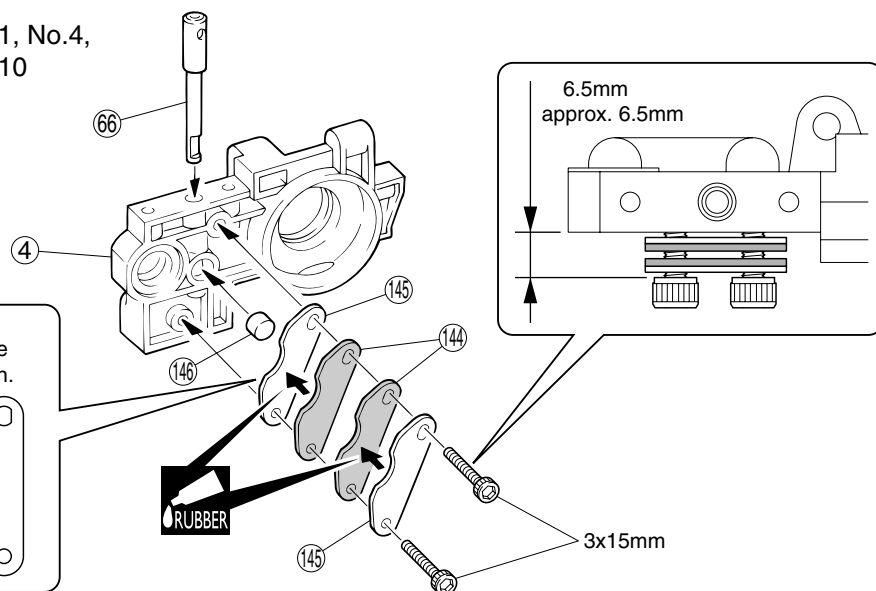
Part bags used.

10 Rear Bulkhead

No.1, No.4,
No.10

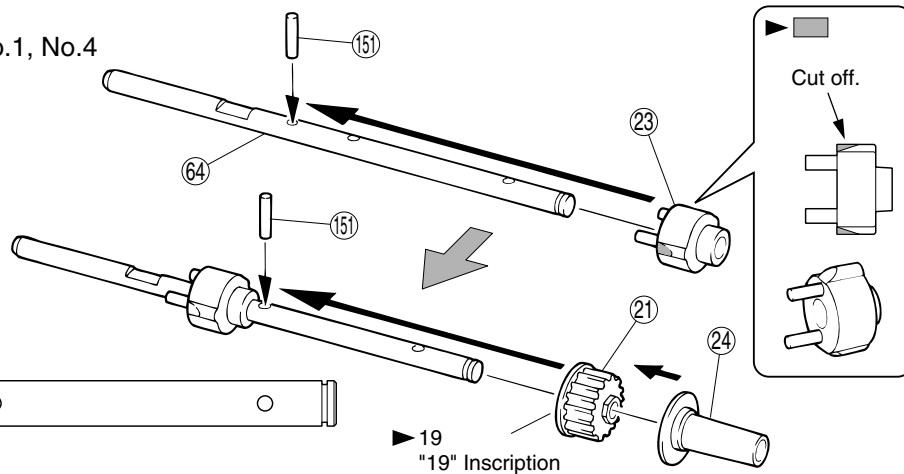
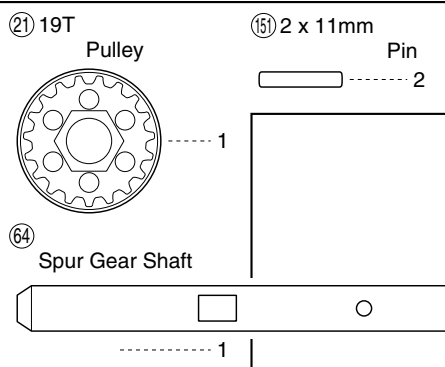


Note the direction.



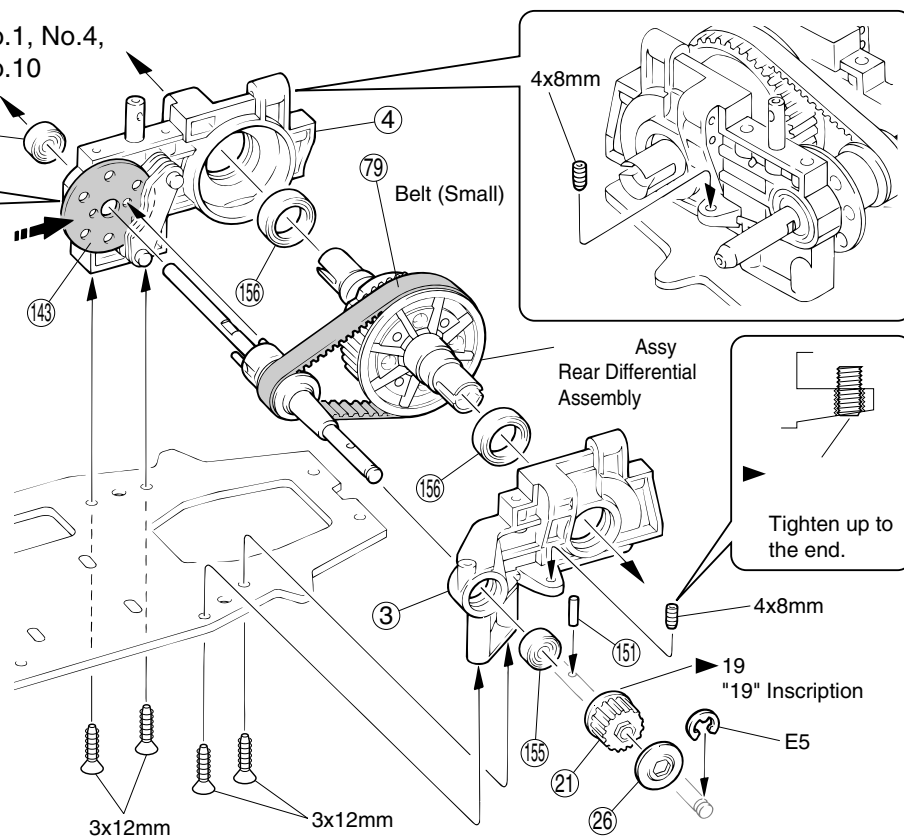
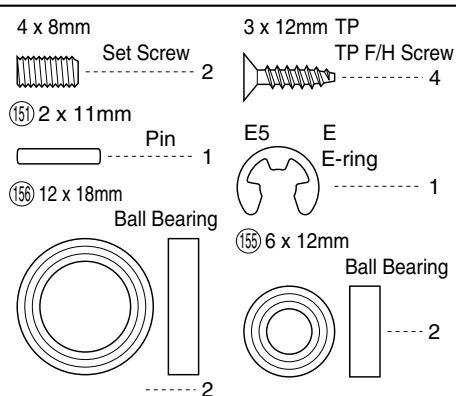
11 Rear Bulkhead

No.1, No.4



12 Rear Bulkhead

No.1, No.4,
No.10



Part bags used.

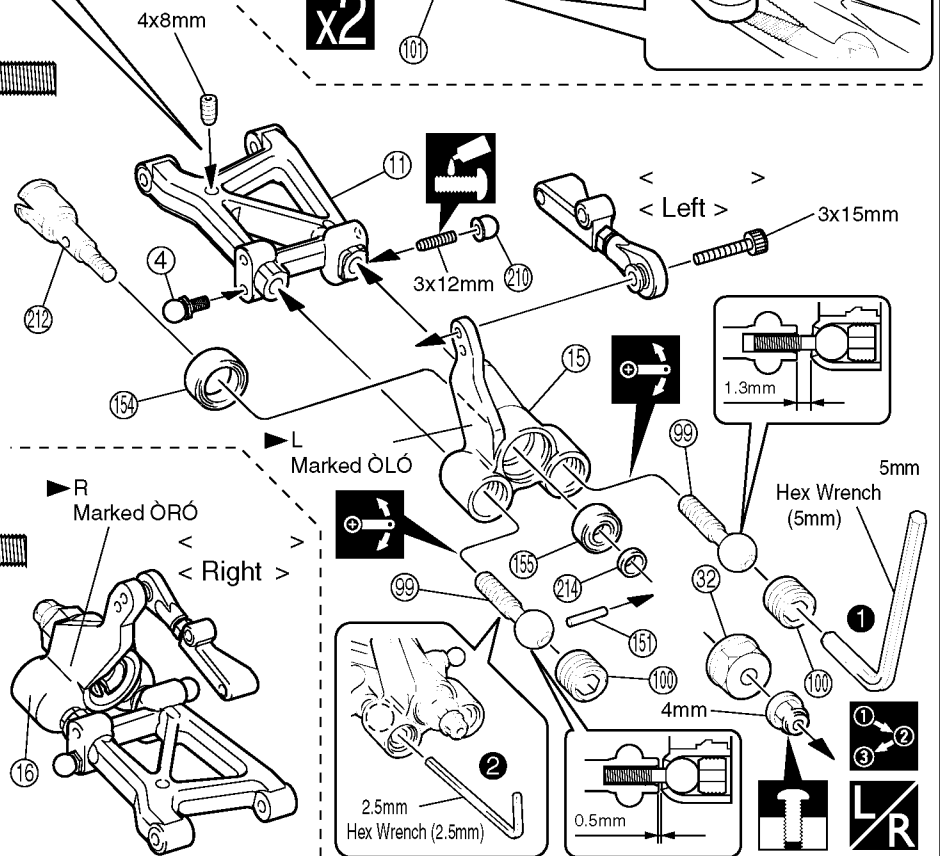
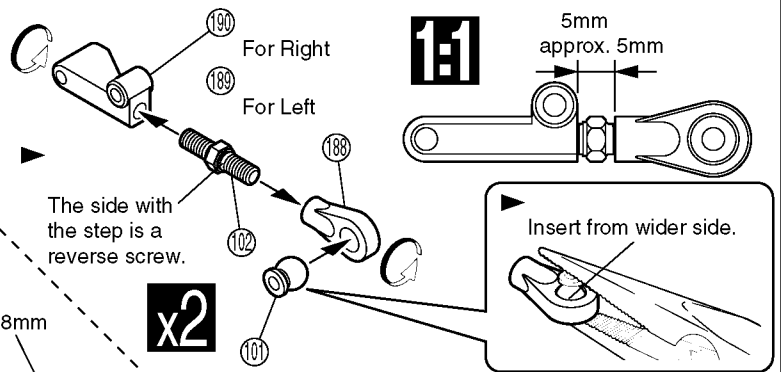
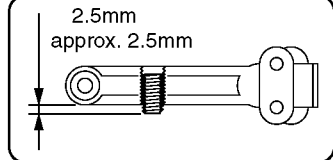


Apply rubber type glue.

13 Rear Suspension Arm

No.1, No.4,
No.6, No.10

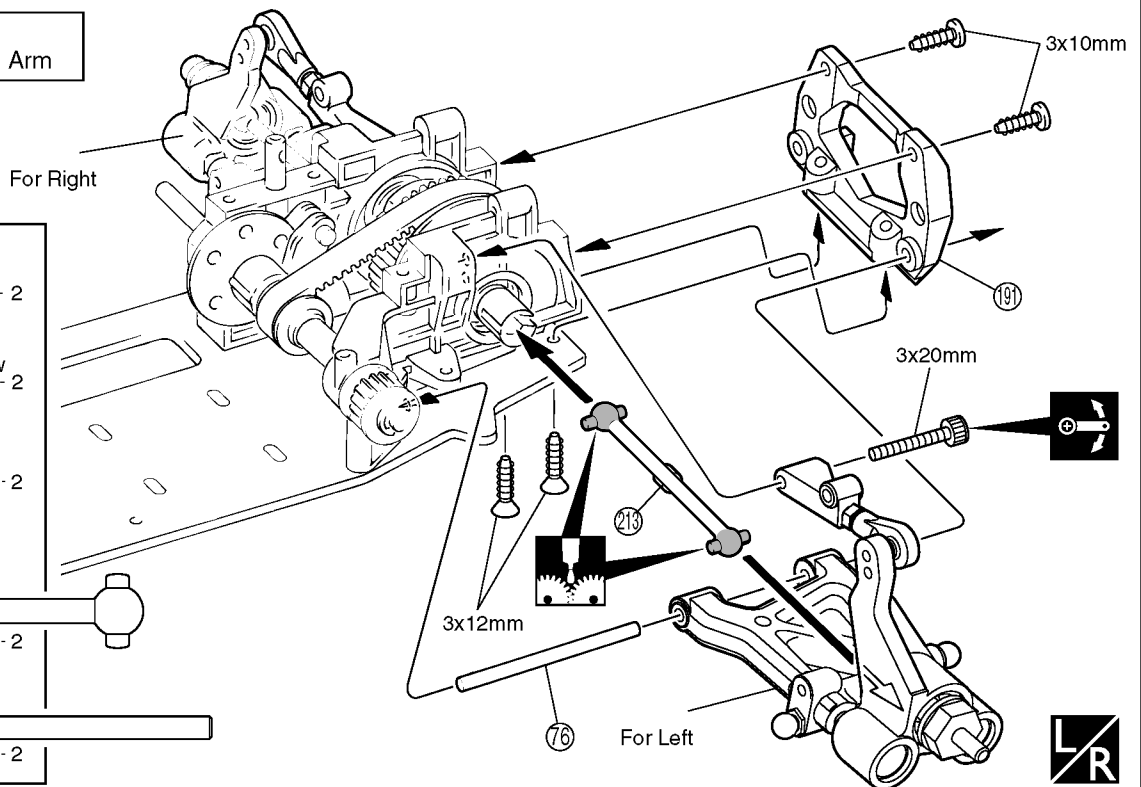
- 3 x 12mm Set Screw 2
- 4 x 8mm Set Screw 2
- 3 x 15mm Cap Screw 2
- 155 6 x 12mm Ball Bearing 2
- 154 10 x 15mm Ball Bearing 2
- 186 6.8mm Ball End 2
- 102 4x20mm Adjustable Rod 2
- 101 6.8mm Flange Ball 2
- 210 5.8mm Flange Ball 2
- 99 9mm Pillow Ball 4
- 214 6x8x2mm Aluminium Collar 2
- 4mm Flanged Nylon Nut 2
- 151 2 x 11mm Pin 2
- 212 Wheel Shaft (Rear) (Silver) 2
- 100 9mm Pillow Ball Nut 4
- 4 4.8mm Ball Stud (S) 2



14 Rear Suspension Arm

No.1, No.4,
No.10

- 3 x 10mm TP TP Screw 2
- 3 x 12mm TP TP F/H Screw 2
- 3 x 20mm Cap Screw 2
- 213 Swing Shaft (Rear) 2
- 76 3 x 59mm Shaft 2



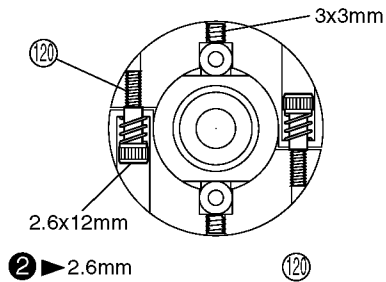
15² 2 Speed Changer



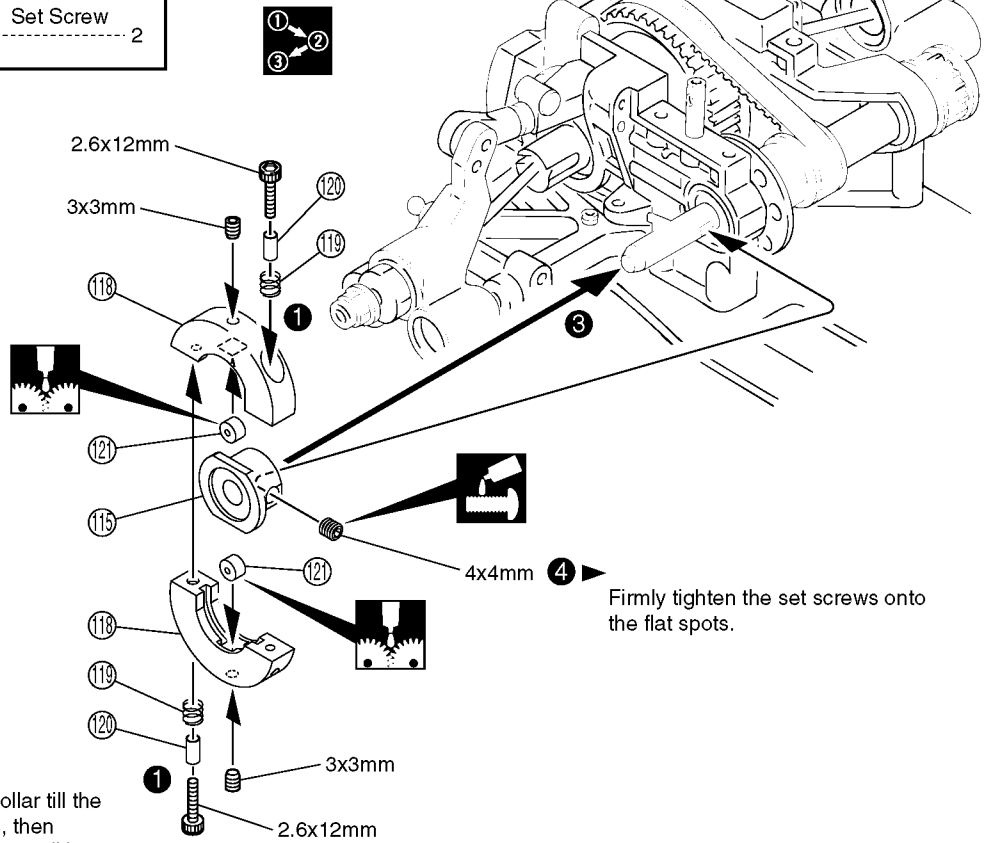
No.5, No.10

- 4 x 4mm Set Screw 1
- 2.6 x 12mm Cap Screw 2
- (121) 5mm Roller 2
- (120) 2.6 x 3 x 5.5mm Collar 2
- (119) 2 2 Speed Spring 2

- 3 x 3mm Set Screw 2



2 ➔ 2.6mm
3
Tighten 2.6mm Cap Screw to (120) Collar till the screw stops, and unscrew 3 rounds, then please set up according to the track condition.



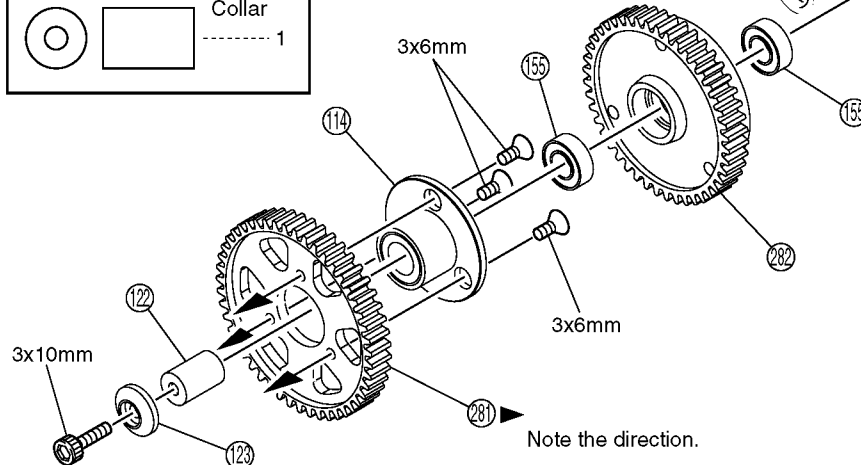
16² 2 Speed Changer



No.5, No.10

- 3 x 6mm F/H Screw 3
- 3 x 10mm Cap Screw 1
- (123) 3 x 12mm Washer 1
- (122) 3 x 8 x 12mm Collar 1

- (155) 6 x 12 x 4mm Ball Bearing 2



Part bags used. Apply threadlocker (screw cement). Apply grease. Assemble in the specified order.

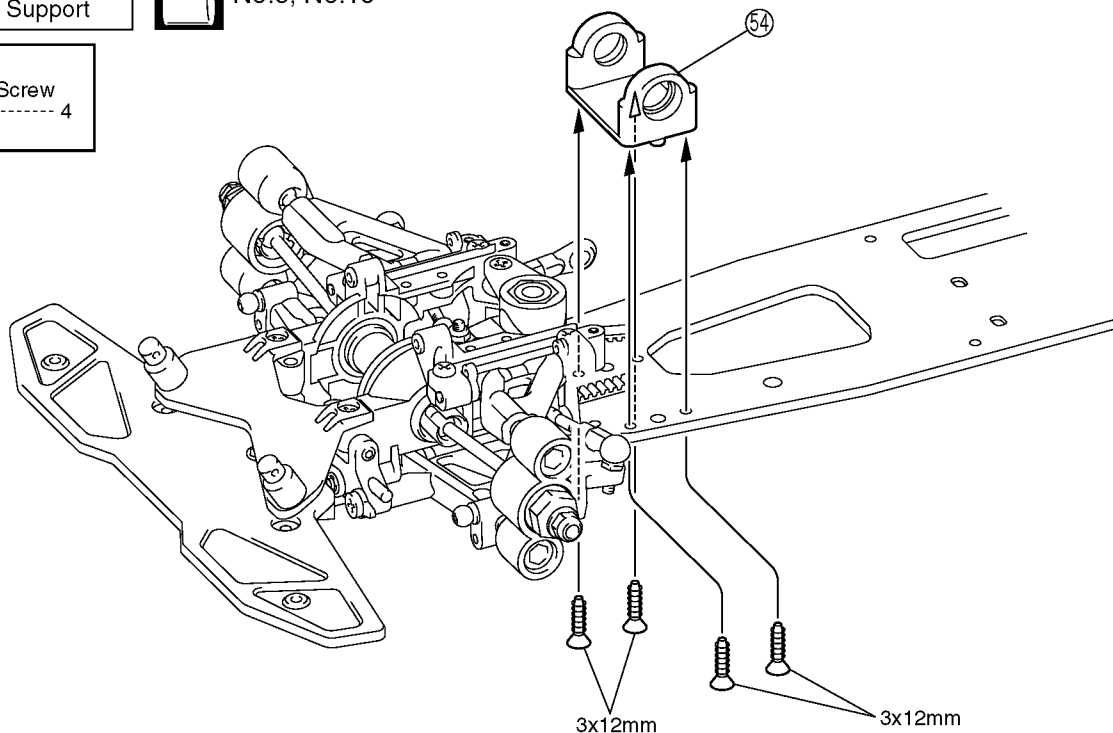
17 Middle Shaft Support



No.6, No.10

3 x 12mm TP
TP F/H Screw

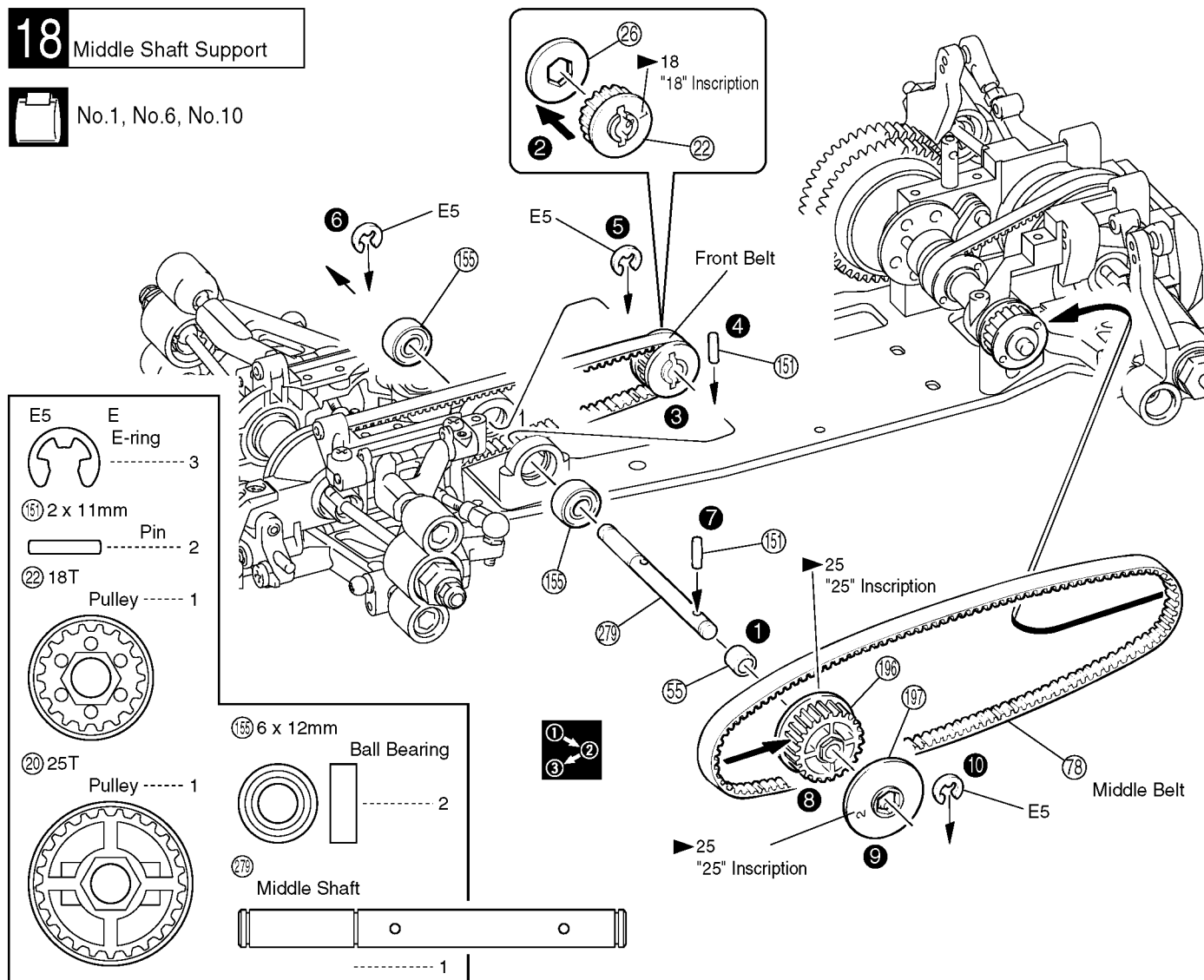
4



18 Middle Shaft Support



No.1, No.6, No.10



Part bags used.



Assemble in the specified order.

19

Battery

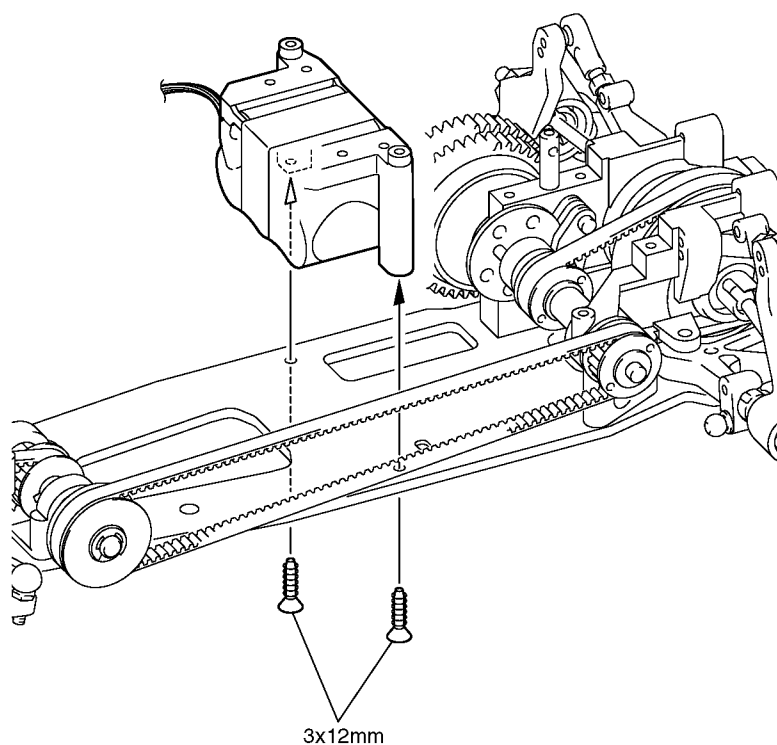
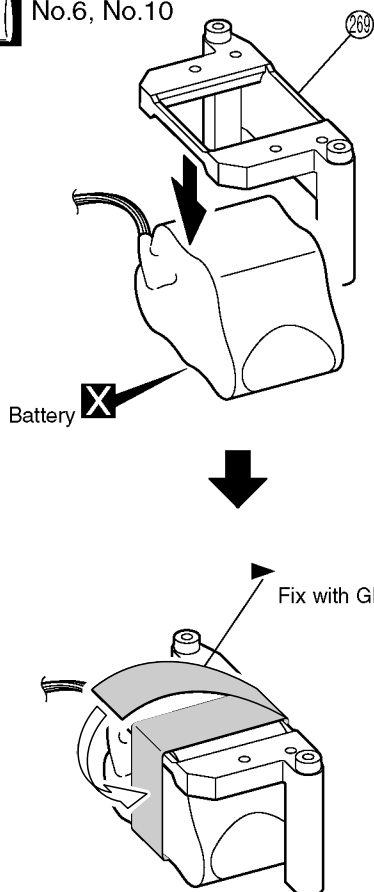
● Suitable Battery

..... 71161 X-FORCE 6V-600
 KYOSHO 71161 X-FORCE 6V-600 Ni-Cd Battery



No.6, No.10

3 x 12mm TP
 TP F/H Screw 2



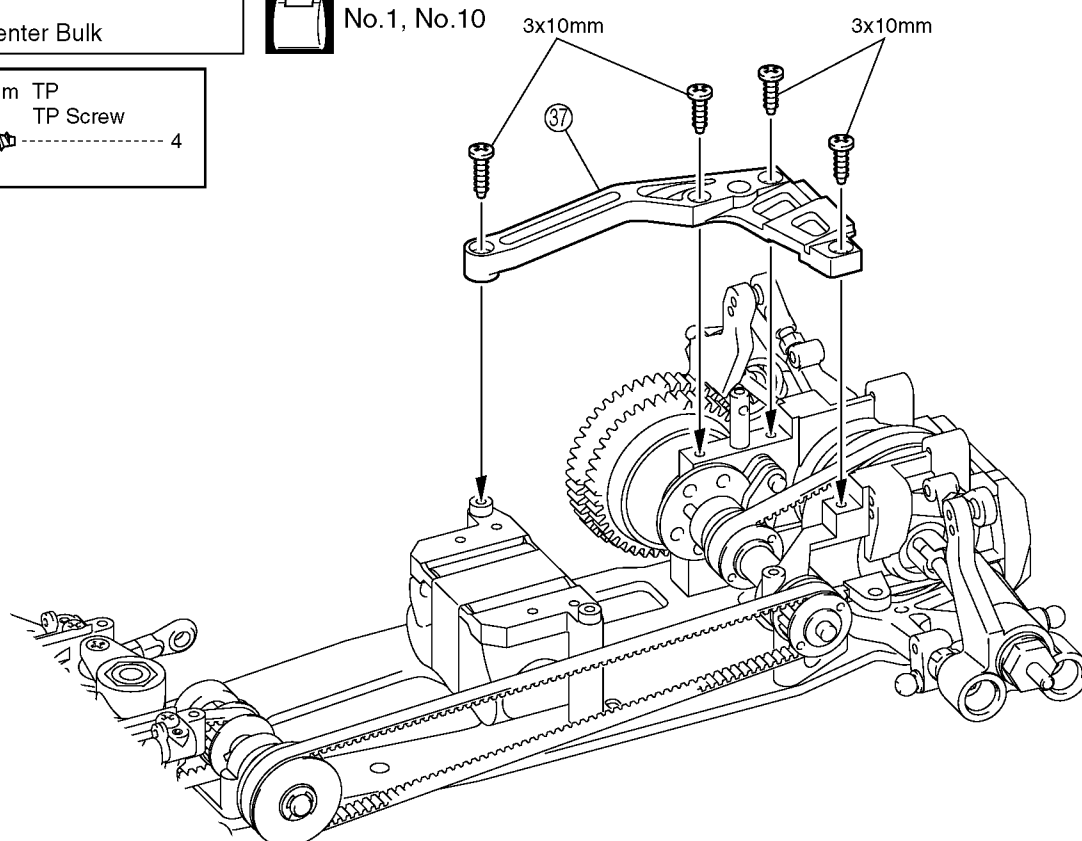
20

Center Bulk



No.1, No.10

3 x 10mm TP
 TP Screw 4



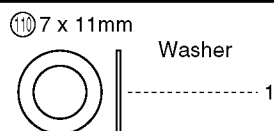
Part bags used.



Must be purchased separately!

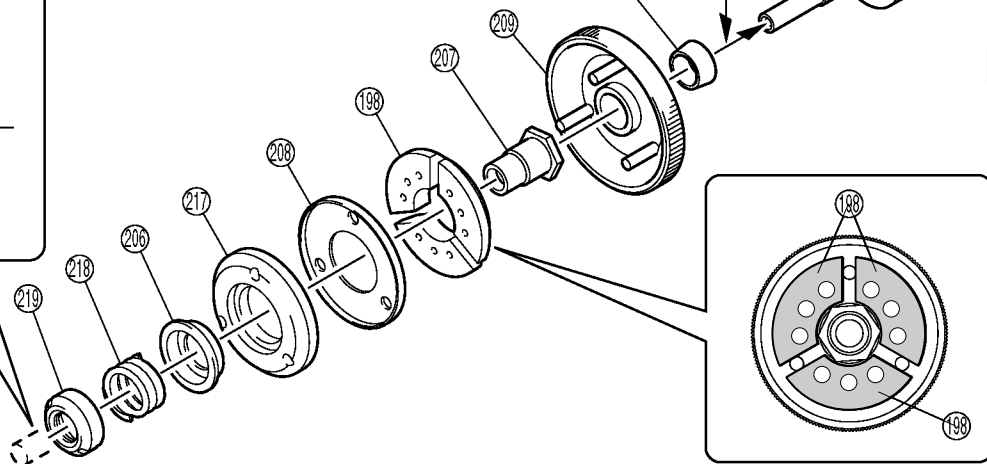
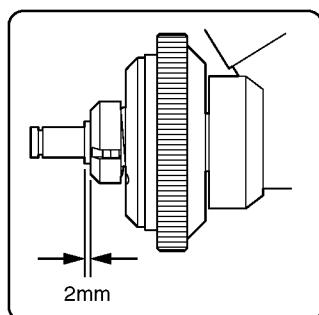
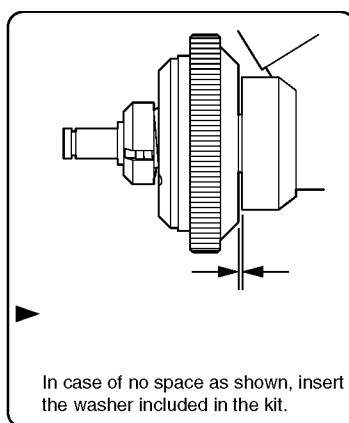
21 Engine

No.7



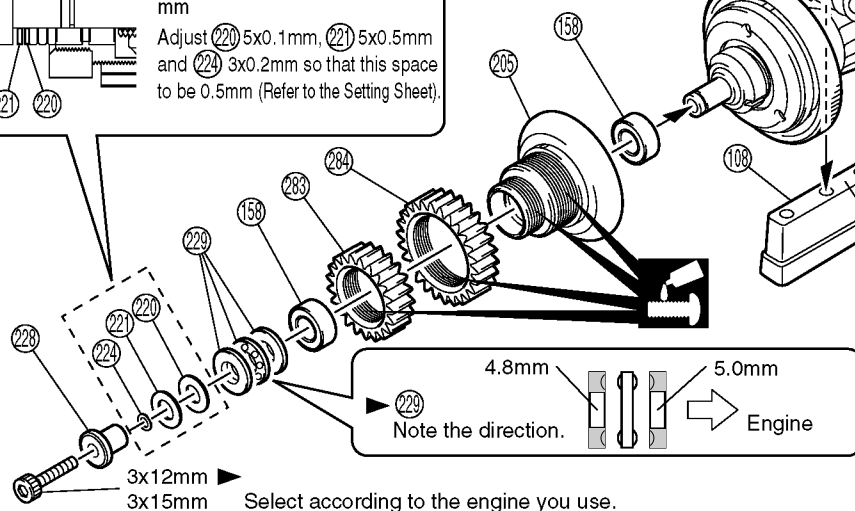
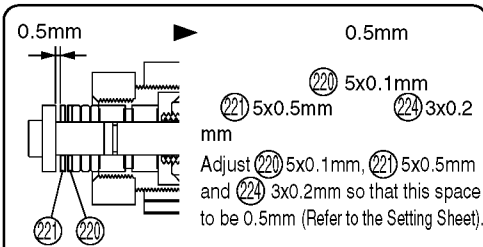
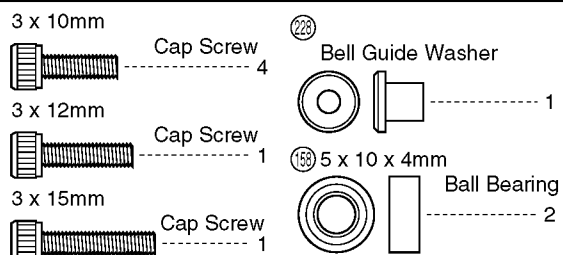
SG

For Side Exhaust, SG shaft (Pilot shaft) type.



22 Engine

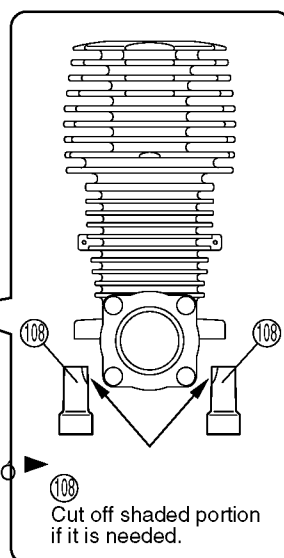
No.7, No.10



3x10mm (Cap)

3x10mm (Cap)

Engine Assembly



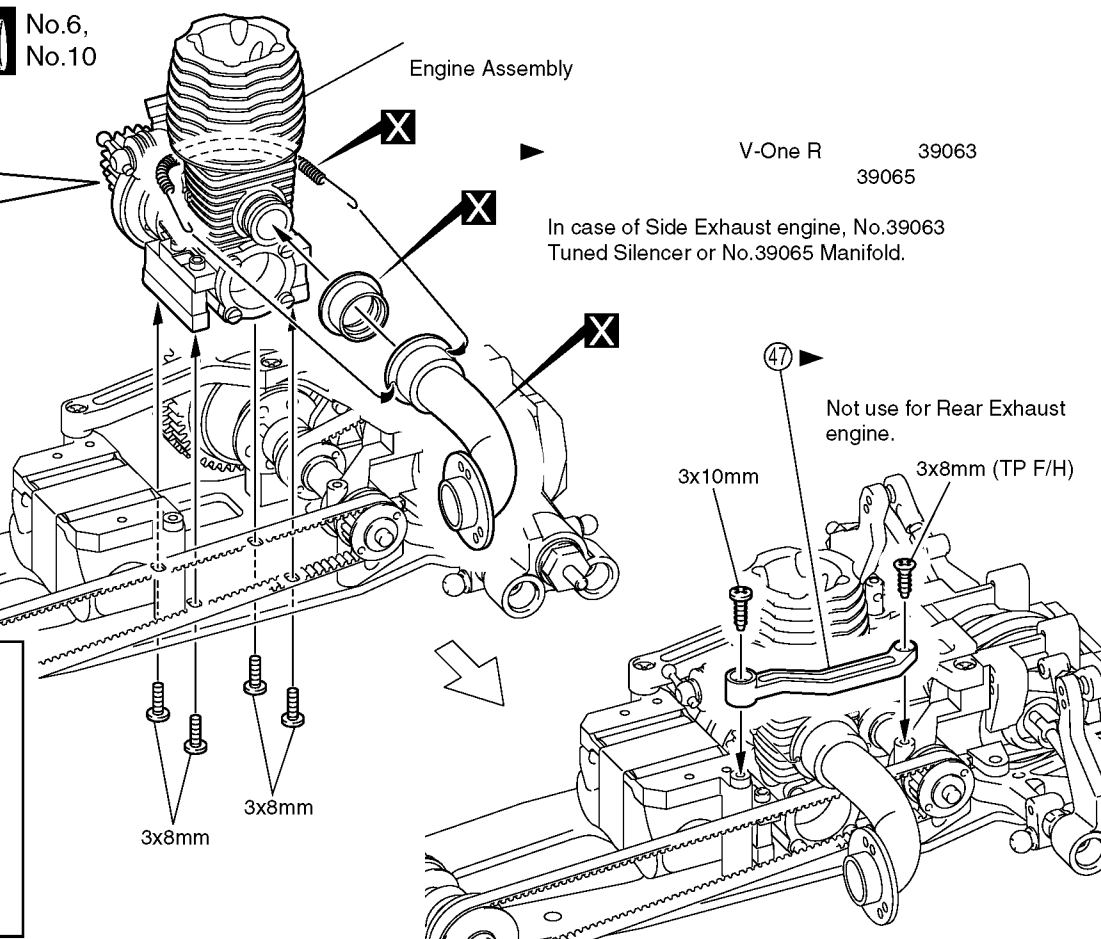
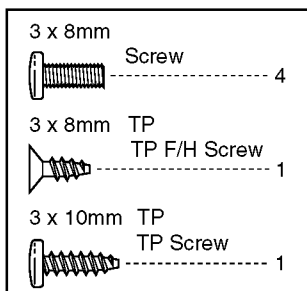
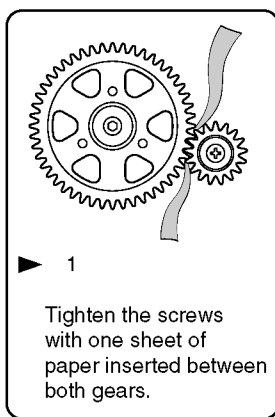
Part bags used.

Must be purchased separately!

Apply threadlocker (screw cement).

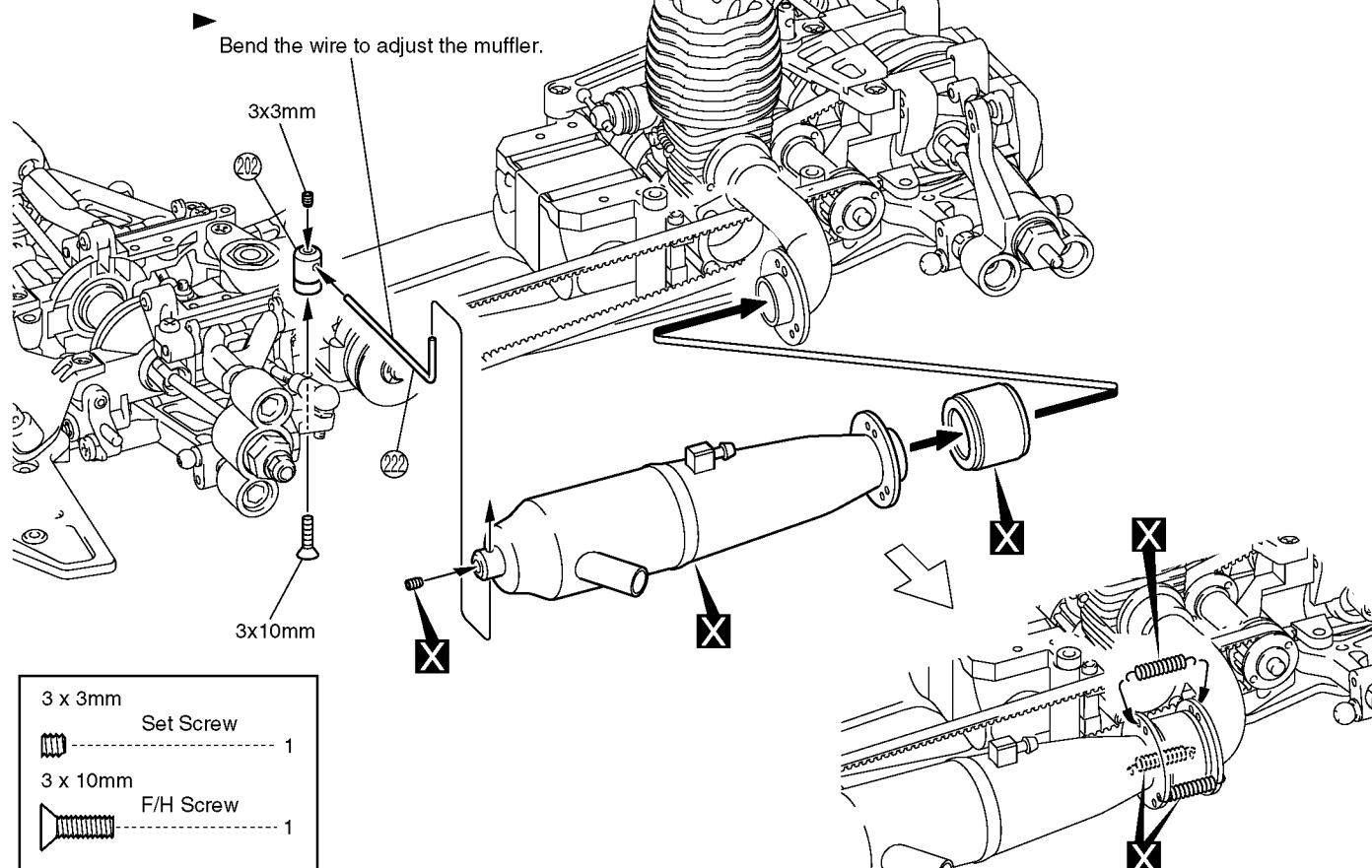
23 Engine

No.6,
No.10



24 Muffler

No.7, No.10



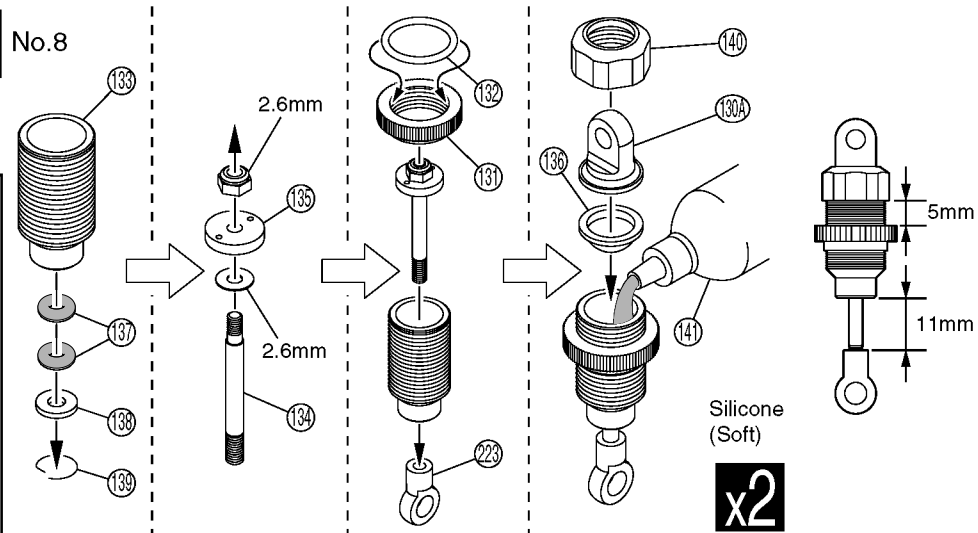
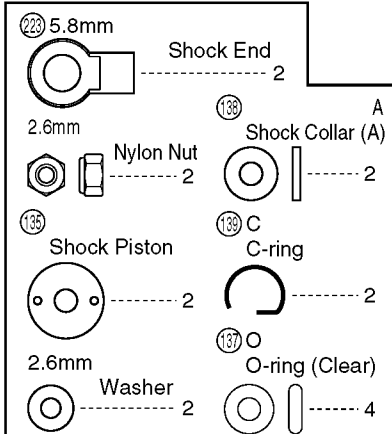
Part bags used.

Must be purchased separately!

25 Front Shock



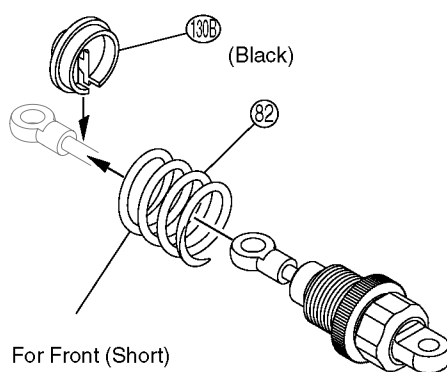
No.8



26 Front Shock



No.8

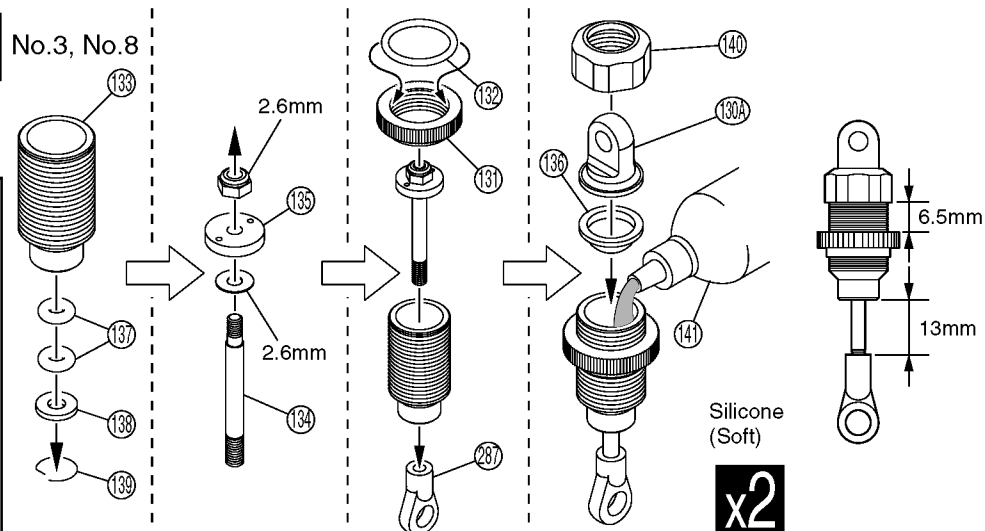
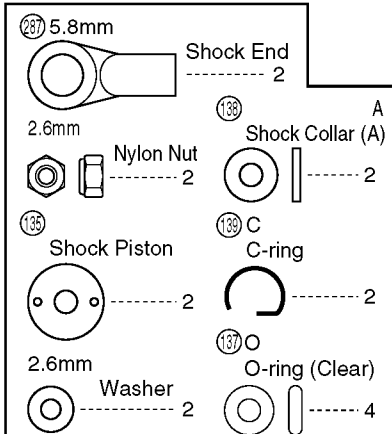


x2

27 Rear Shock



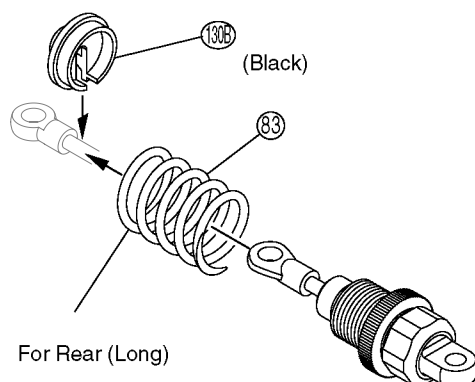
No.3, No.8



28 Rear Shock



No.8



x2



Part bags used.



x2 Assemble as many times as specified.

29 Front Shock Stay



No.1, No.8, No.10

3 x 16mm

Set Screw

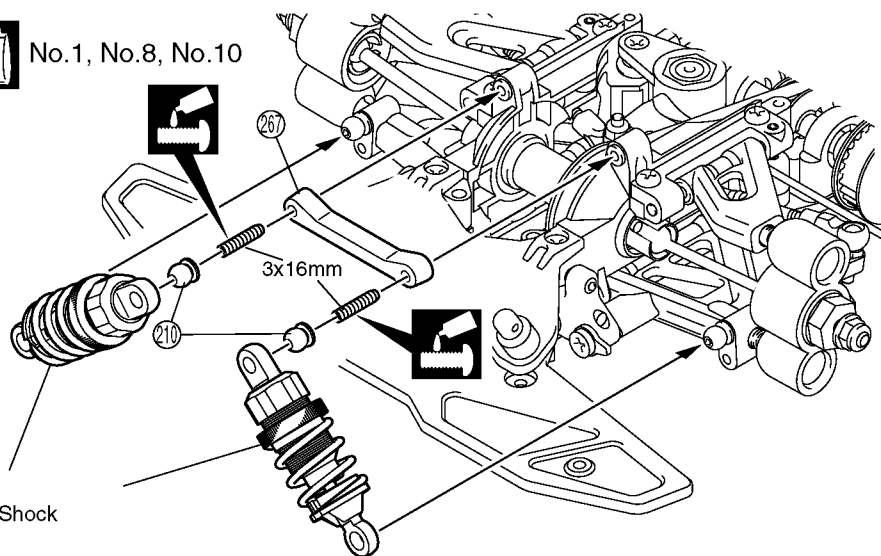
----- 2

⑩ 5.8mm

Flange Ball

----- 2

Front Shock



30 Rear Stabilizer



No.1, No.6, No.10

3 x 3mm

Set Screw

----- 2

3 x 12mm

Set Screw

----- 2

3 x 8mm

Screw

----- 1

3 x 10mm

Cap Screw

----- 2

3 x 6mm

Flanged Cap Screw

----- 2

⑥ 5.8mm

Ball Stopper

----- 2

②② 4.8mm

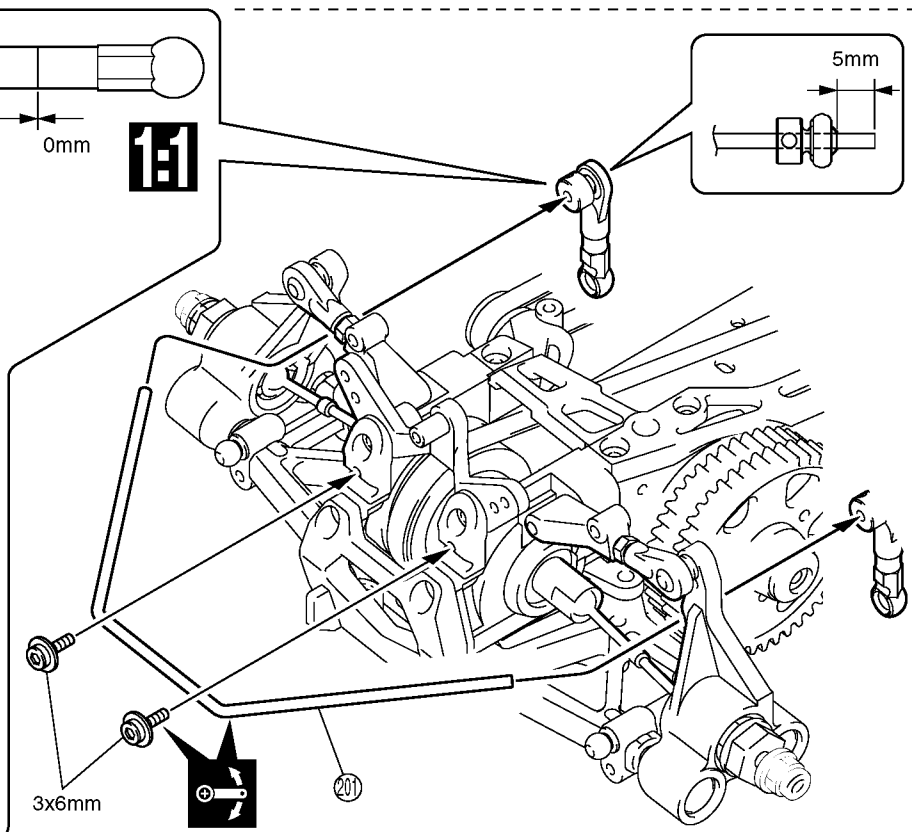
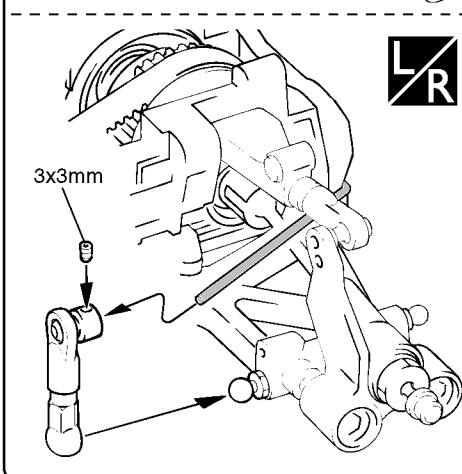
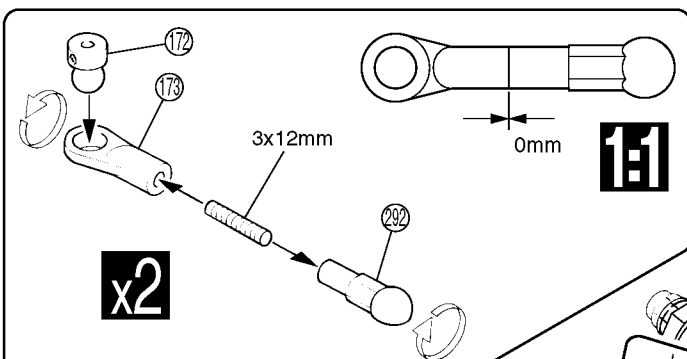
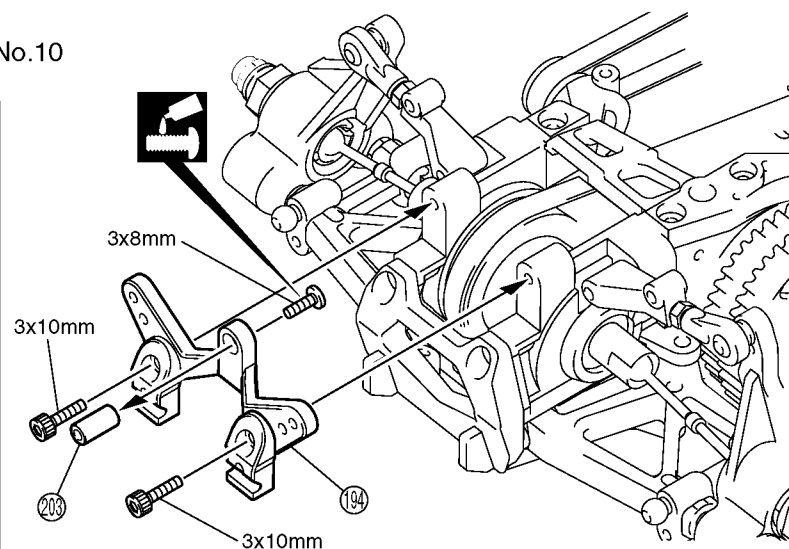
Ball End (Long)

----- 2

⑦③ 5.8mm

Ball End

----- 2



Part bags used.



Apply threadlocker (screw cement).



Assemble left and right sides the same way.



Assemble as many times as specified.



True-to-scale diagram.



Ensure smooth non-binding movement while assembling.

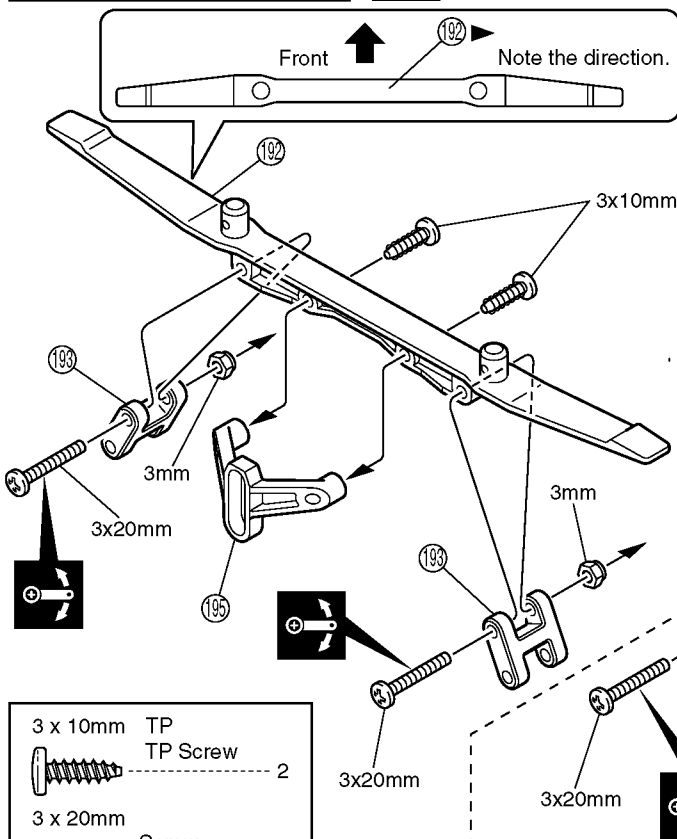
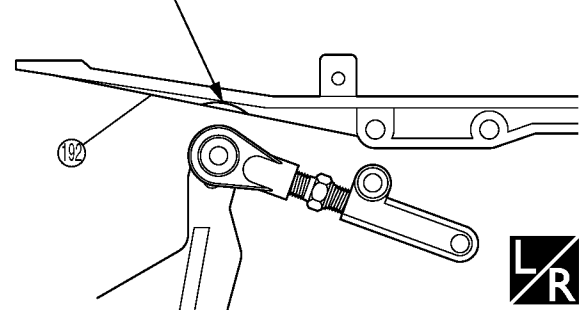
31

Rear Shock Stay

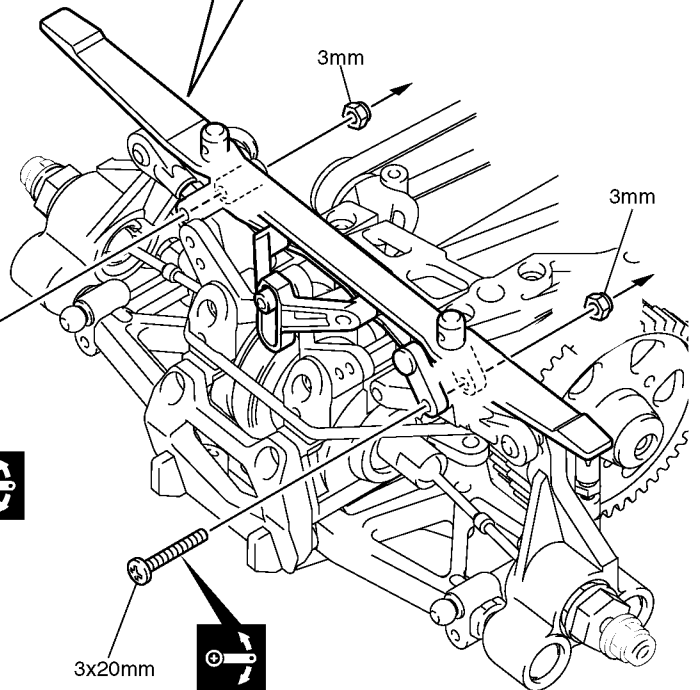


No.1, No.10

▶ Cut the shaded portion.



- 3 x 10mm TP Screw 2
- 3 x 20mm Screw 4
- 3mm Nylon Nut 4



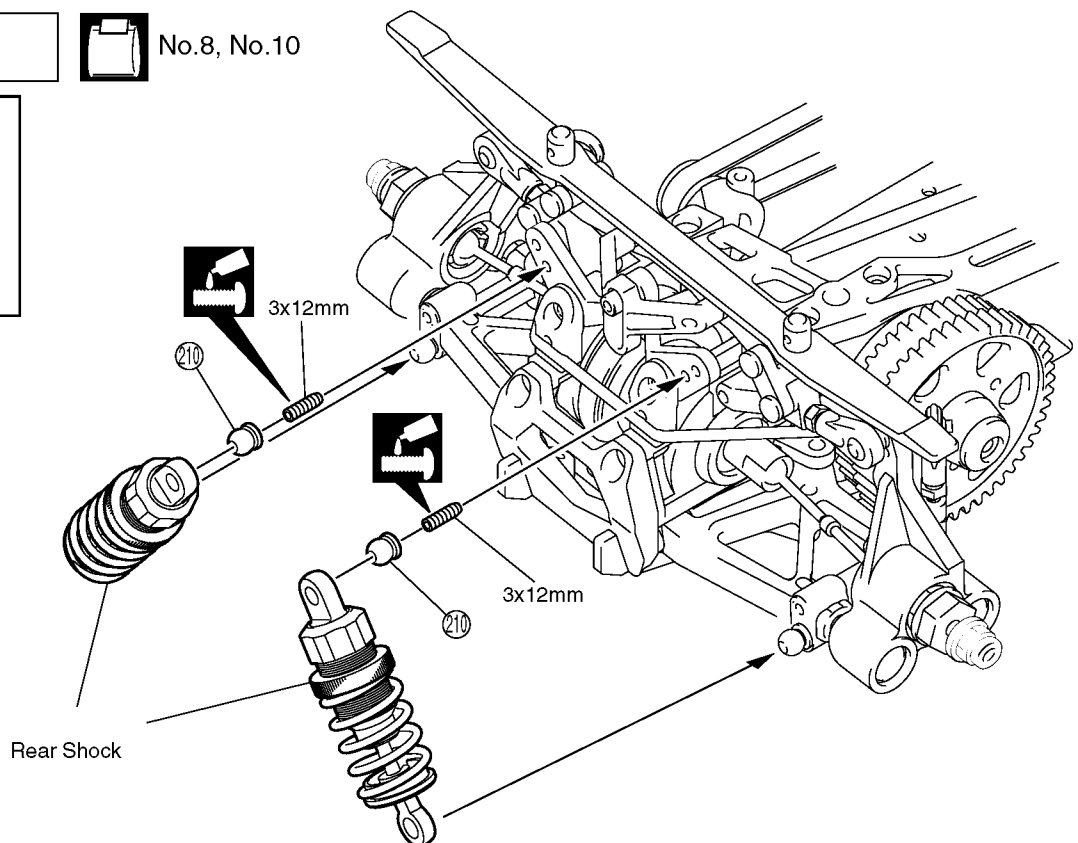
32

Rear Shock



No.8, No.10

- 3 x 12mm Set Screw 2
- 210 5.8mm Flange Ball 2



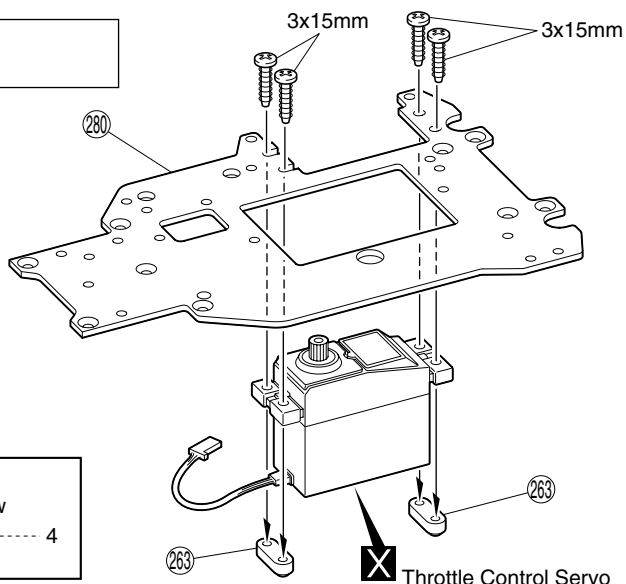
Part bags used. Apply threadlocker (screw cement). Ensure smooth, non-binding movement when assembling.

33

Servo Saver



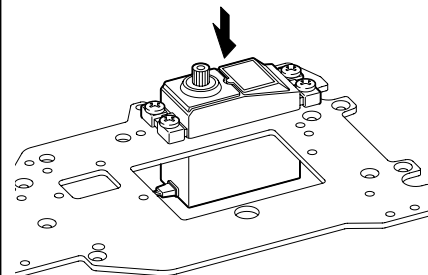
No.9, No.10



3 x 15mm TP
TP Screw 4

ERG-VR, VB, WR, WRX

Install FUTABA S9451 / SANWA ERG-VR, VB, WR, WRX series from upper side.

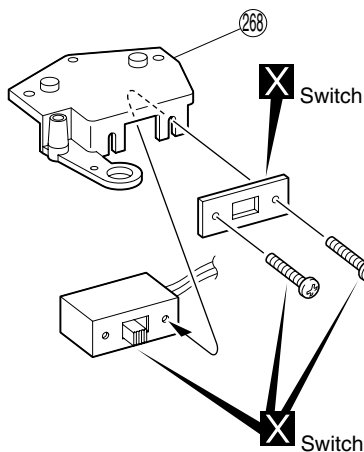


34

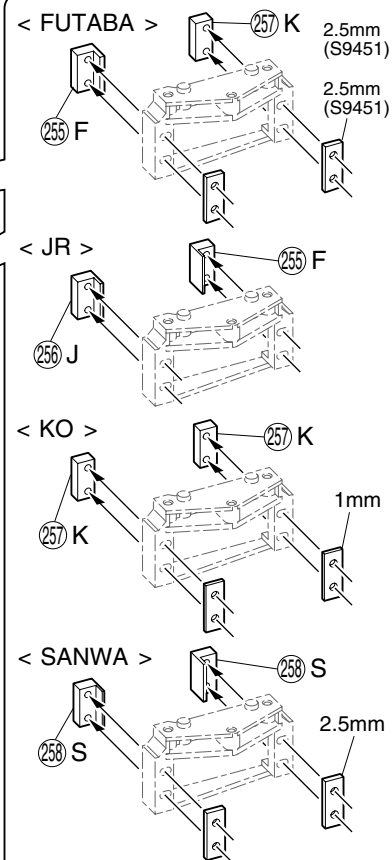
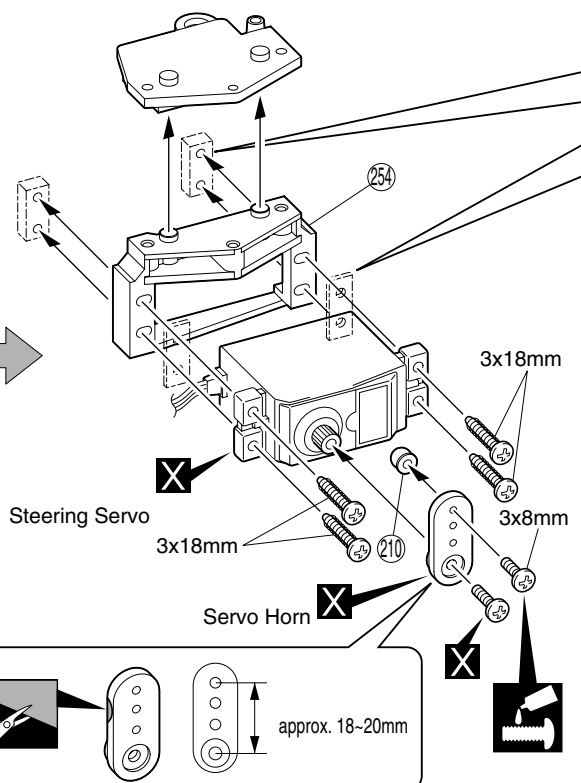
Servo Saver



No.3, No.6, No.10



3 x 8mm
Screw 1
3 x 18mm TP
TP Screw 4
②10 5.8mm
Flange Ball 1



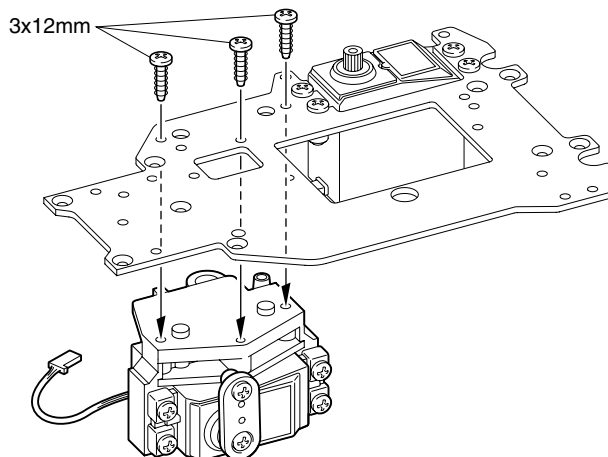
35

Servo Saver



No.10

3 x 12mm TP
TP Screw 3



Part bags used.



Must be purchased separately!



Apply threadlocker (screw cement).



Cut off shaded portion.

36 Receiver

No.6, No.9, No.10

3 x 10mm TP
TP Screw

2

152 O P3
O-ring P3 (Red)

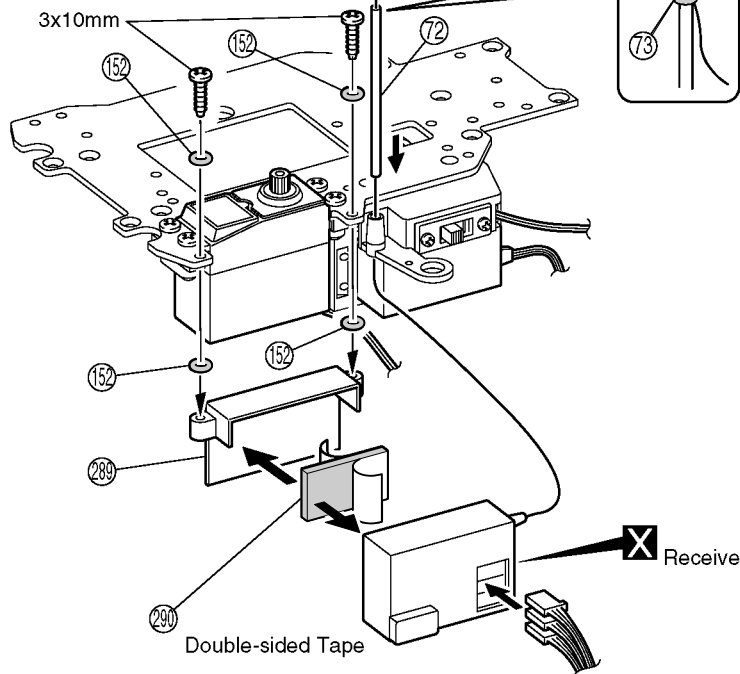
4

Connect as per radio
instruction manual.

162

Use 162 Nylon Strap (Small) to keep
cords away from moving parts.

Thread antenna cord through.



37 Fuel Tank

No.6, No.9, No.10

3 x 12mm
F/H Screw

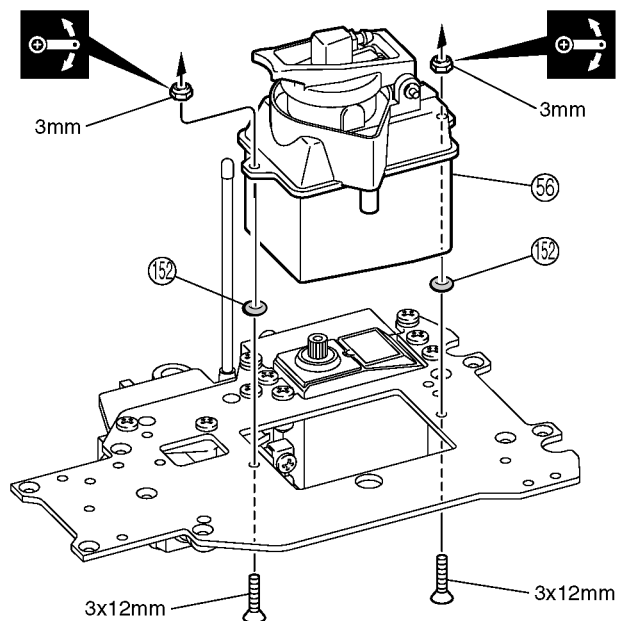
2

3mm
Nylon Nut

2

152 O P3
O-ring P3 (Red)

2

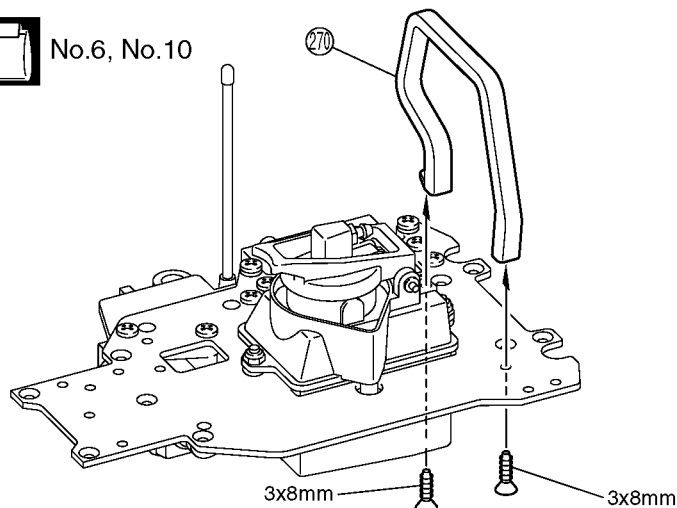


38 Roll Bar

No.6, No.10

3 x 8mm TP
TP F/H Screw

2



Part bags used.



Must be purchased separately!



Ensure smooth, non-binding movement when assembling.

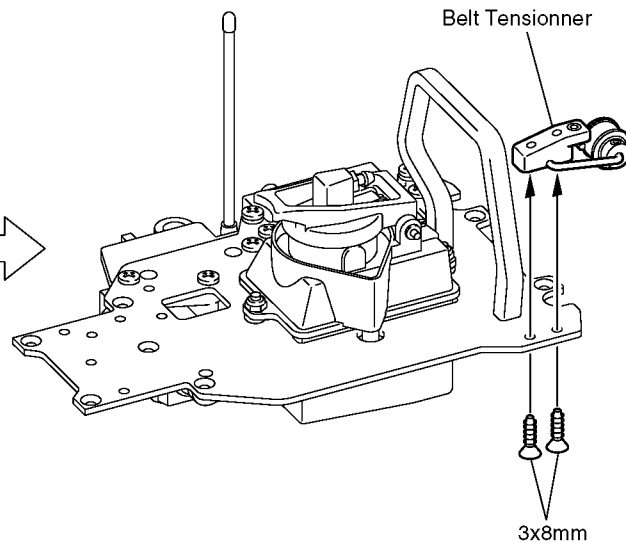
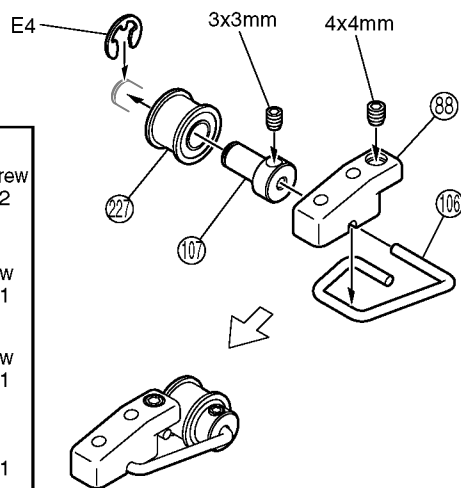
39

Belt Tensioner



No.1, No.9, No.10

- 3 x 8mm TP
TP F/H Screw
----- 2
- 3 x 3mm
Set Screw
----- 1
- 4 x 4mm
Set Screw
----- 1
- E4
E
E-ring
----- 1



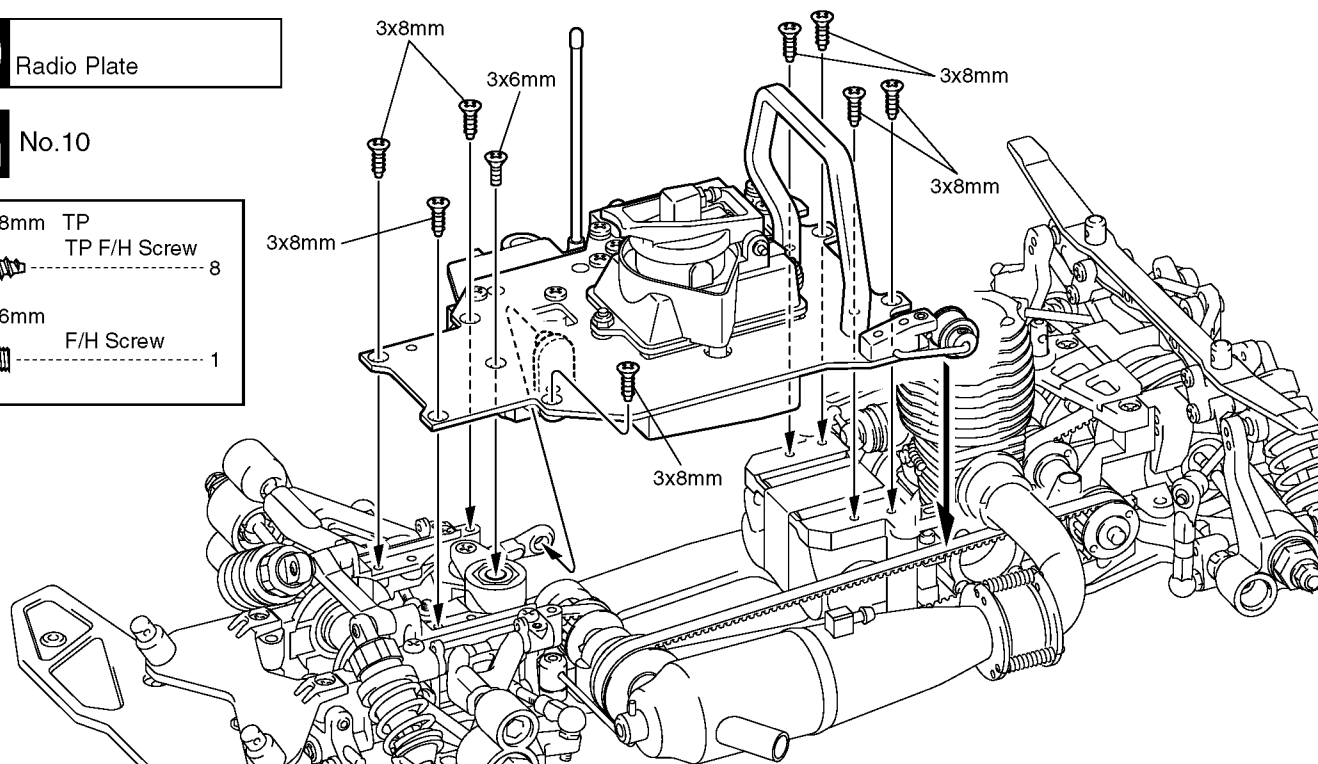
40

Radio Plate



No.10

- 3 x 8mm TP
TP F/H Screw
----- 8
- 3 x 6mm
F/H Screw
----- 1

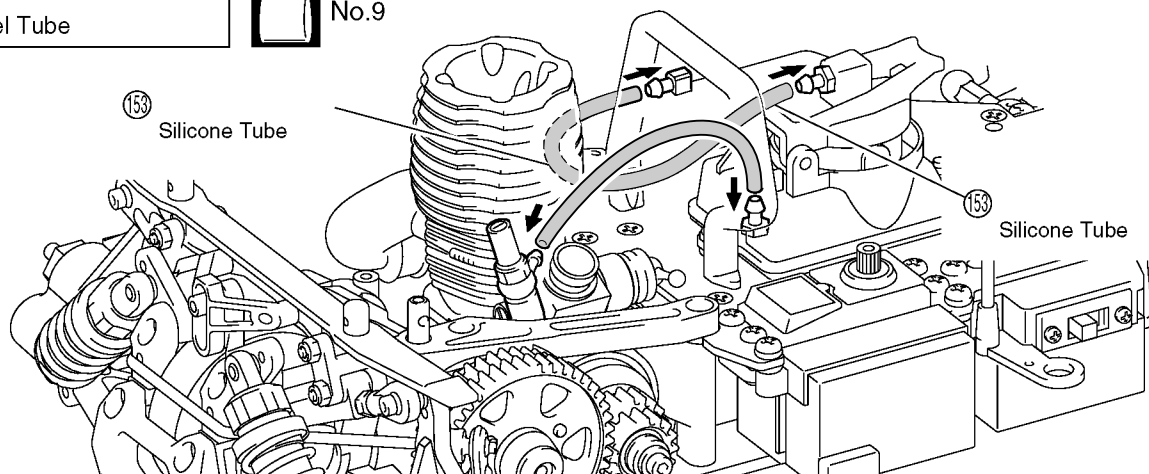


41

Fuel Tube



No.9



Part bags used.

42 Linkage



No.1, No.9, No.10

2.6 x 10mm

Cap Screw

3 x 3mm

Set Screw

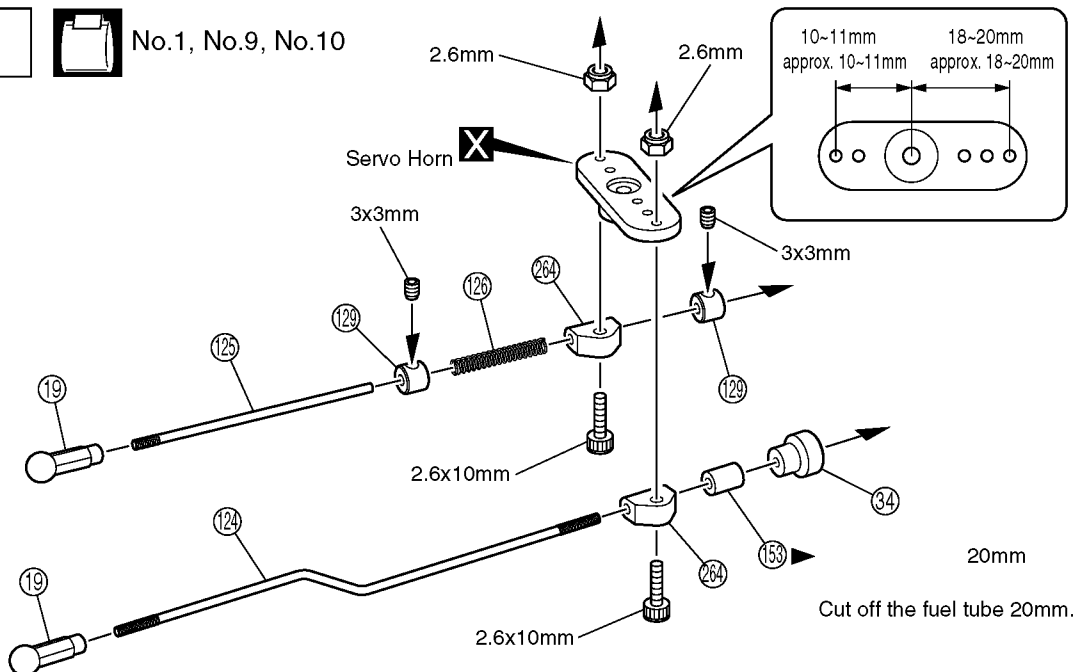
Throttle Brake Spring

2.6mm

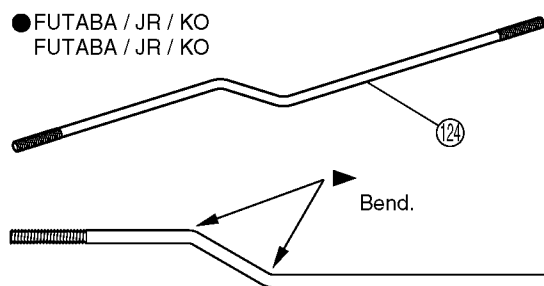
Nylon Nut

2mm

Stopper



● FUTABA / JR / KO
FUTABA / JR / KO



● FUTABA / S9451 SANWA / ERG
FUTABA / S9451, SANWA ERG Series



0 10 20mm

43 Linkage

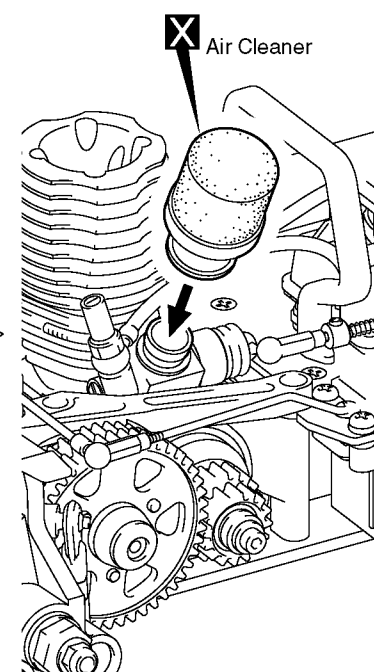
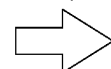
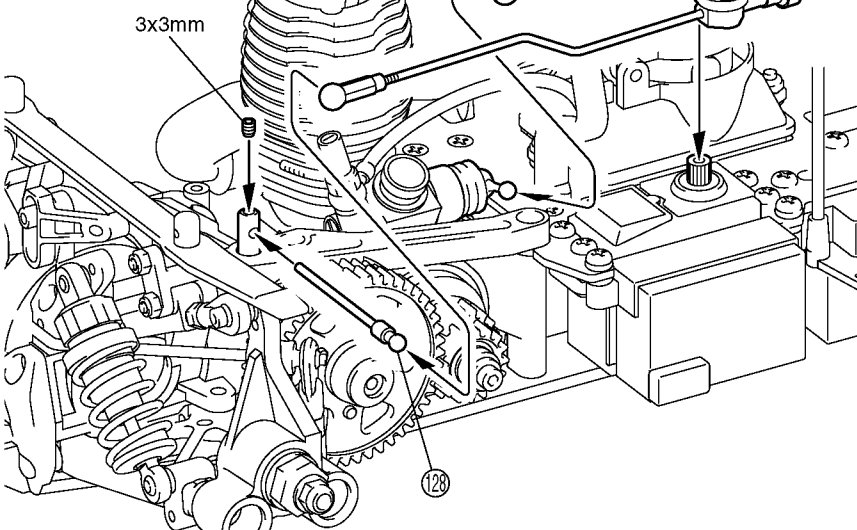


No.9, No.10

3 x 3mm

Set Screw

1



Part bags used.



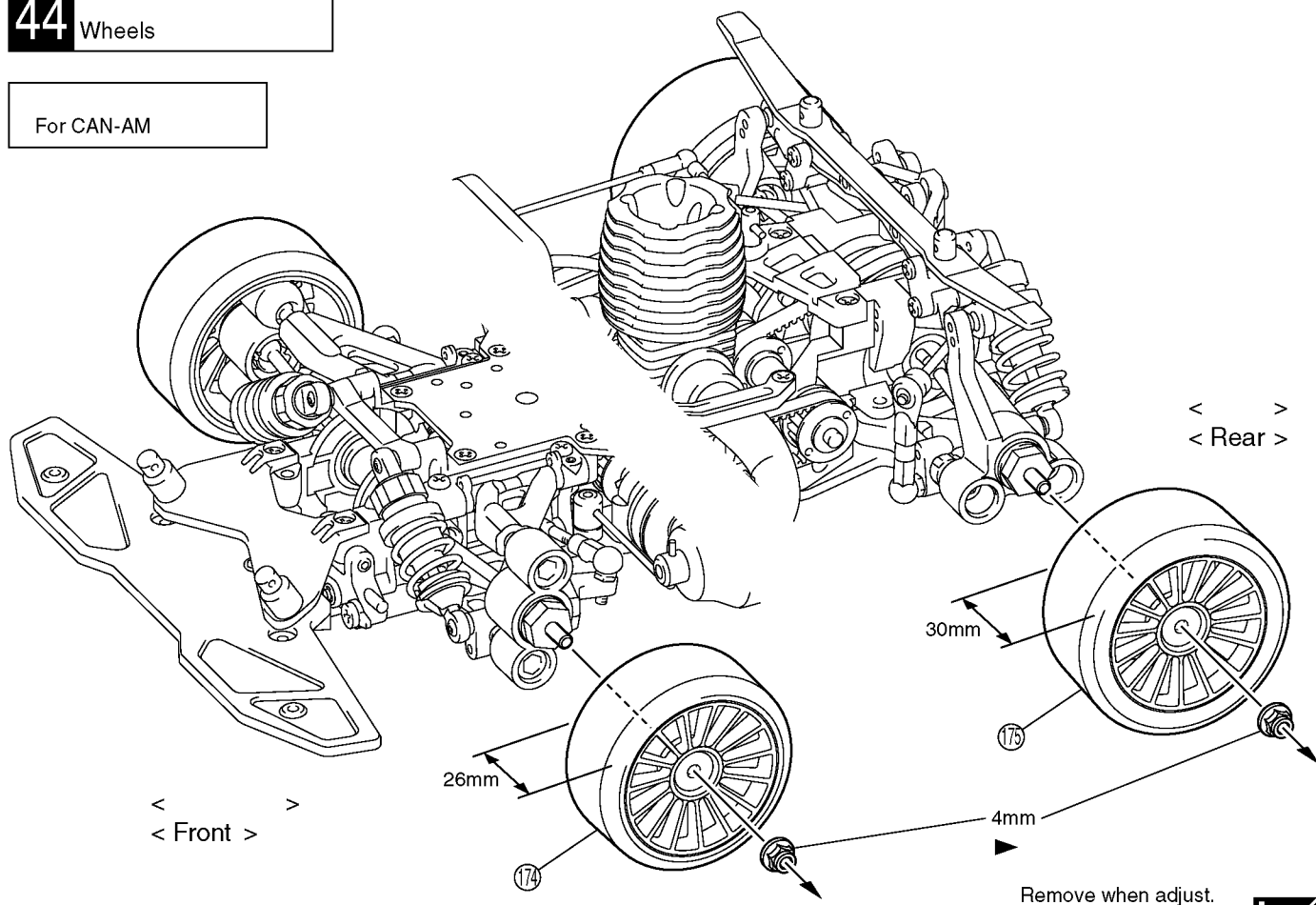
Must be purchased separately!



Ensure smooth non-binding movement while assembling.

44 Wheels

For CAN-AM



45 Body Shell



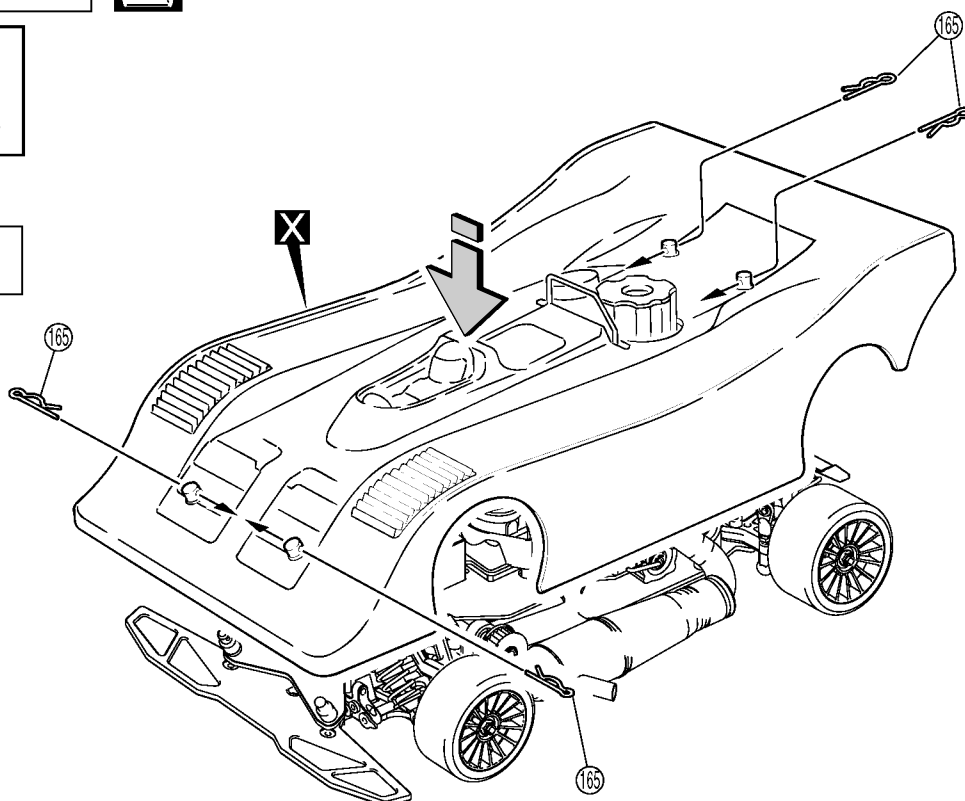
No.10

165

Body Pin



For CAN-AM



Part bags used.



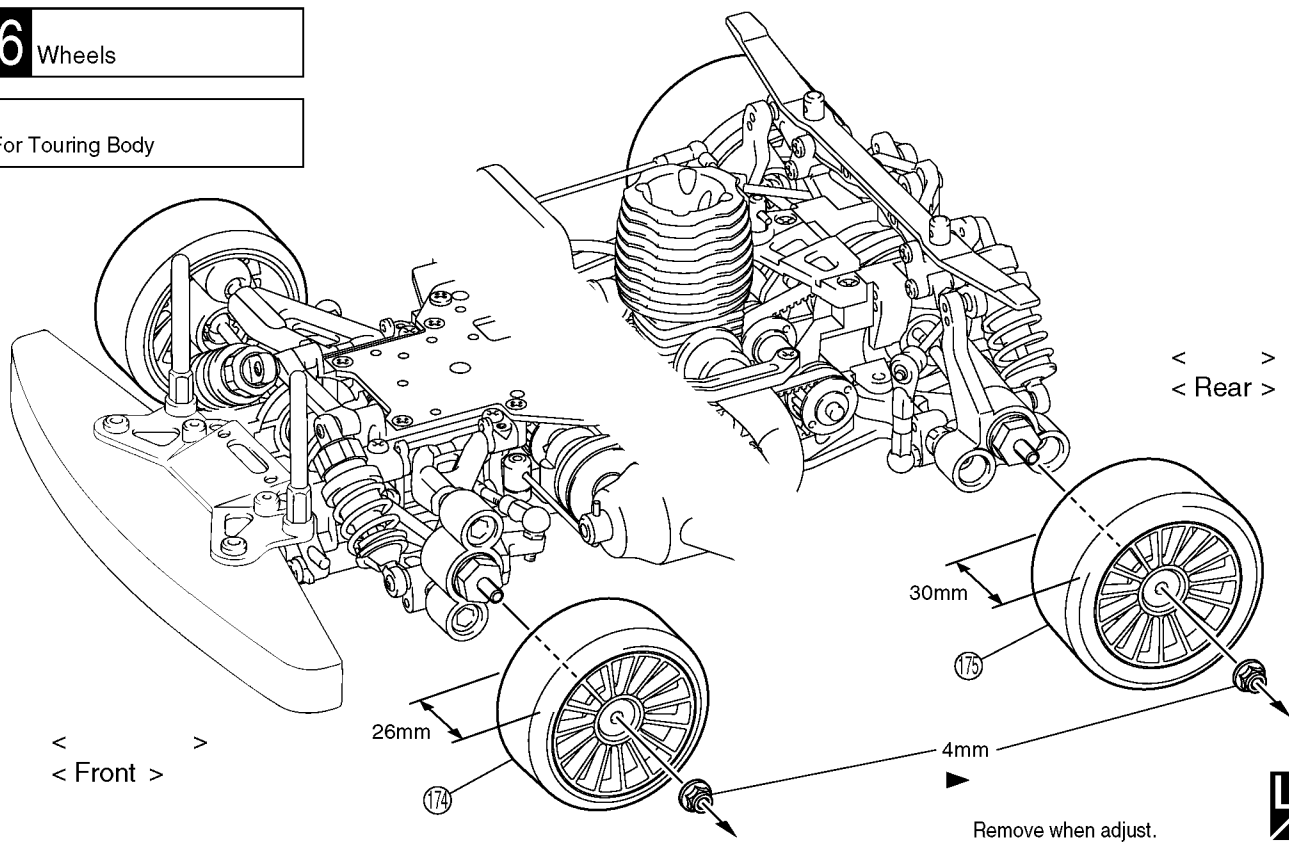
Assemble left and right sides the same way.



Must be purchased separately!

46 Wheels

For Touring Body



47 Body Shell

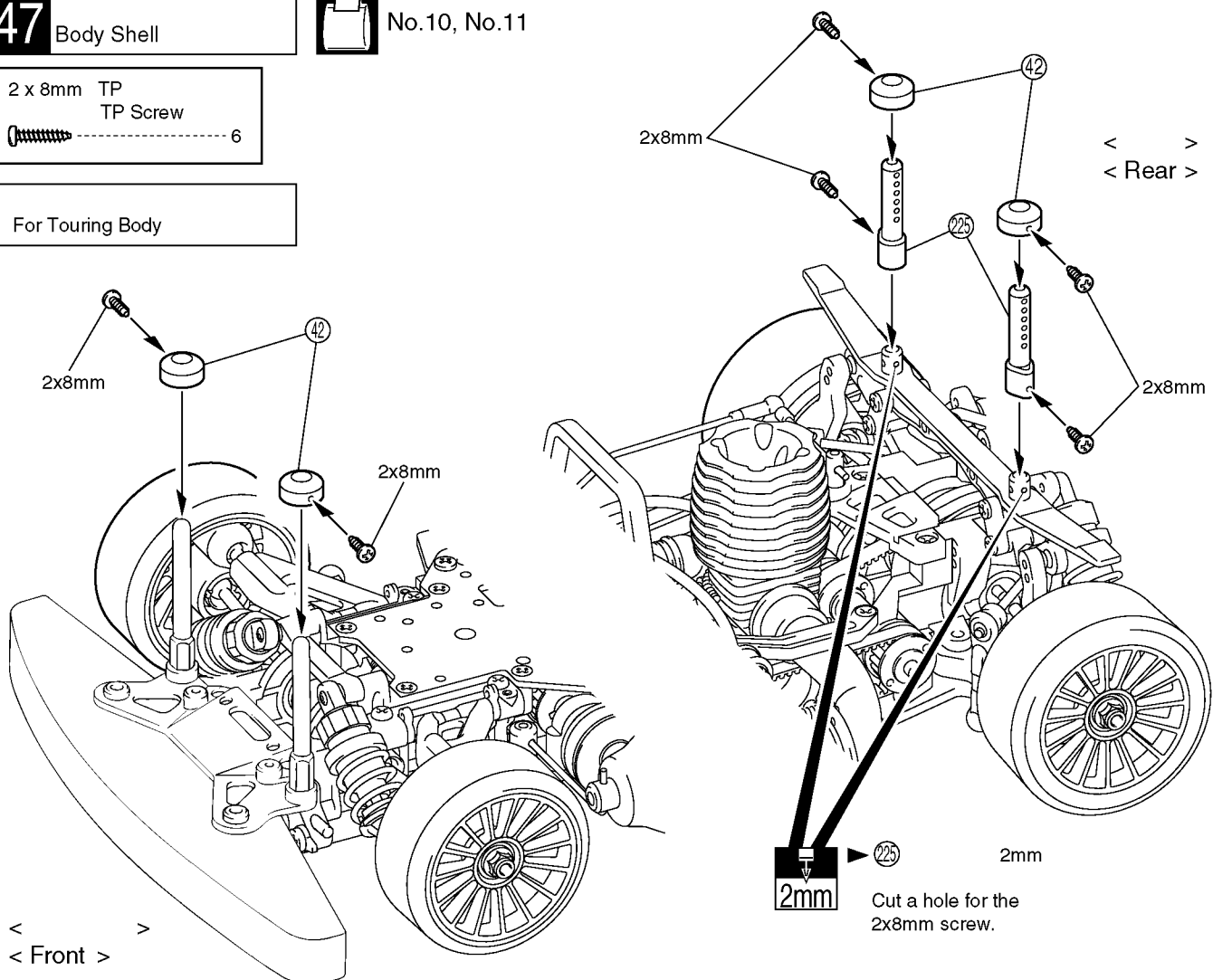


No.10, No.11

2 x 8mm TP
TP Screw

6

For Touring Body



Part bags used.



Assemble left and right sides the same way.



2mm

Drill holes with the specified diameter.

48

Body Shell



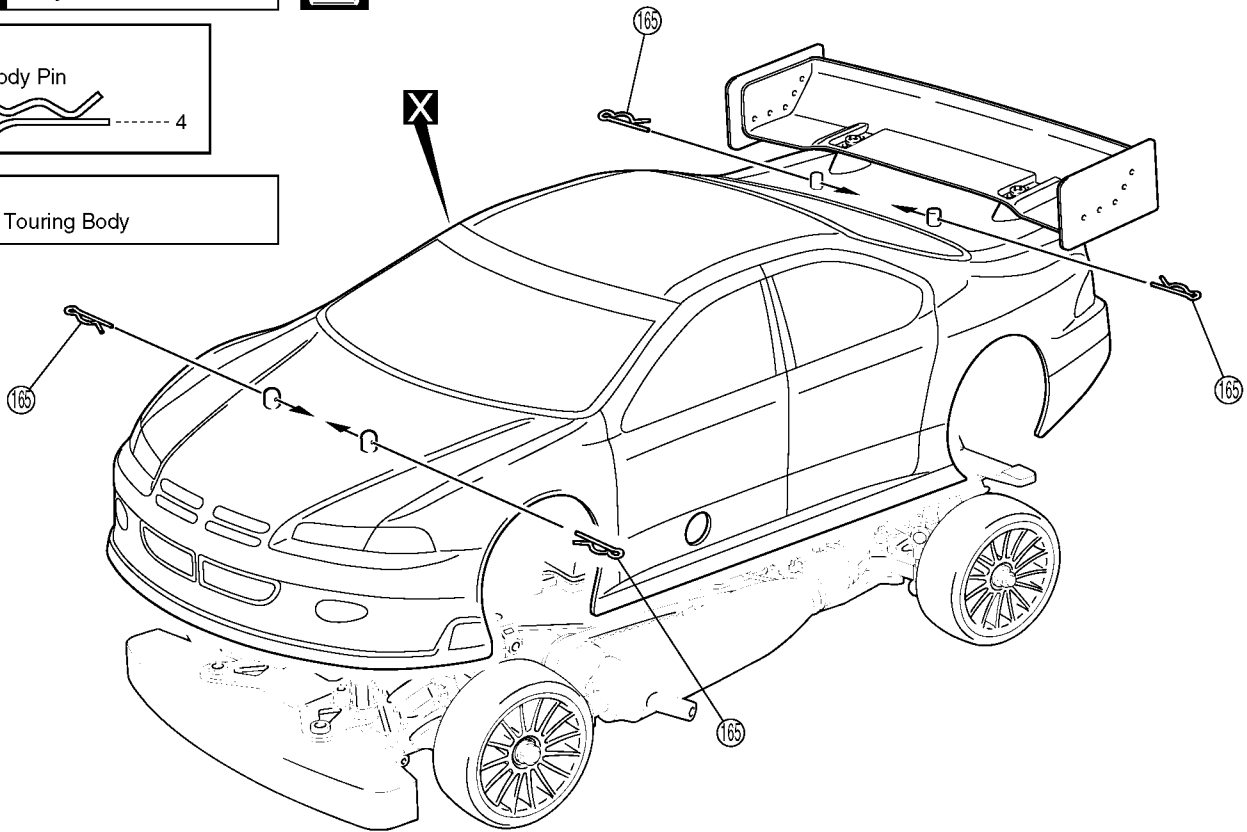
No.10

165

Body Pin



For Touring Body



Safety Precautions

-
-
-
-
- Always run your car with the body shell fitted!
- Avoid changing the running direction too often and too abruptly.
- Do not run your car on ground:
that is overgrown with grass.
that is muddy, sandy or rocky.
- Check all screws, nuts etc. on a regular basis for looseness.

MEMO



Part bags used.



Must be purchased separately!

In order to avoid accidents and personal injury, be sure to observe the following:

Since exhausts and fuel vapors are noxious to health, use fuel only outdoors!

Keep hands and objects away from rotating engine parts to avoid personal injury.

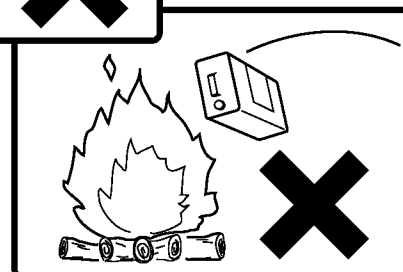
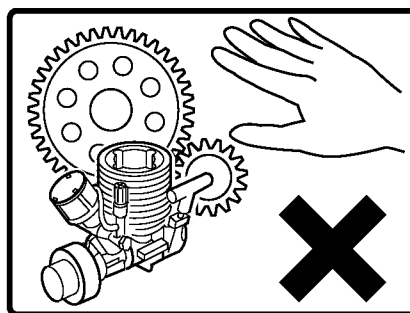
Because after running the engine, the engine and the muffler are extremely hot, beware of getting burned!

Only use glow fuel for radio control models! Never use gasoline or kerosene which might cause accidents such as fires!

Because fuel is highly inflammable, never use fuel indoors, near any source of heat, open flames or even sparks! Do not dispose of an empty fuel can into a fire. It might explode causing serious injury!

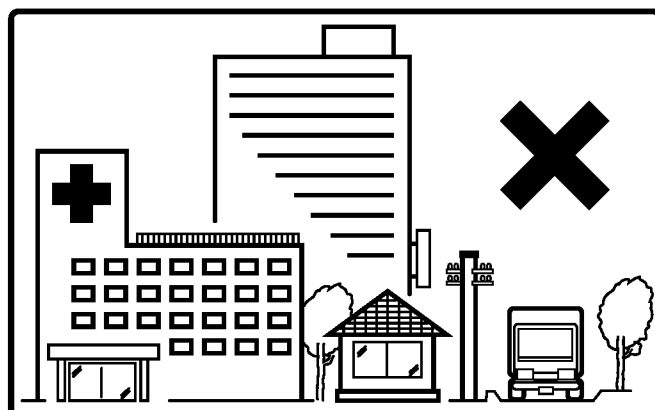
Be particularly careful not to swallow fuel or to get fuel into eyes! Nevertheless, should fuel be swallowed, immediately induce vomiting and call a physician. Should fuel get into eyes, thoroughly rinse the eyes and seek medical advice.

Always store fuel in a safe place out of children's reach with the cap shut tight! The place for storage should be dark, cool and dry!



For accident prevention, do not run your model under the following circumstances:

- ▶ In place where many people gather.
- ▶ Near residential districts, schools and hospitals.
- ▶ Near roads, railroads, air corridors and electric lines.
- ▶ Also make sure that nobody is using the same frequency as you do at the same time!
- ▶ When the radio batteries are empty.
- ▶ When the model's control or running behavior is strange.



<EXPLODED VIEW>

一部パーツ販売してはいないパーツがあります。
Part not sold individually by key numbers are not
sold individually!

20 KYOSHO CORPORATION / 無断転載禁止

一部パーツ販売していません。パーツがあります。
Parts identified only by key numbers are not
sold individually!

SPARE PARTS (1)

FOR JAPANESE MARKET ONLY.

No.	Part Names	No. Quantity		
VZ002	Rear Bulkhead	③ ④ x 1	500	200
VZ004B	Rear Suspension Arm Set	⑪ x 2	600	
VZ005	Front Knuckle Arm	⑬ ⑭ x 1	500	
VZ006	Rear Upright	⑮ ⑯ x 1	500	
VZ007	Bumper	⑰ x 2	400	
VZ008B	Pulley Set	⑳ ㉑ ㉒ ㉓ ㉔ x 1 ㉕ x 2 ㉖ x 3	600	
VZ009	Differential Pulley Set	㉗ ㉘ ㉙ ㉚ x 1 ㉛ ㉜ x 2 2.6x8mmTP 2.6x8mm TP Flat Head Screw x 8 2x8mmTP 2x8mm TP Bind Screw x 4	700	
VZ010	Drive Washer Set	㉞ ㉟ x 4 ㊱ x 1	400	
VZ011	Shock Stay Set	㊲ x 1	500	
VZ012	Differential Gear Set	㊳ ㊴ ㊵ x 4 ㊶ ㊷ x 8	900	
VZ013	Wheel Shaft	㊸ ㊹ x 2	600	
VZ015	Differential Joint	㊺ ㊻ x 2	600	
VZ016	Front Lower Suspension Shaft	㊼ x 2 E-ring E2.5 x 2	400	
VZ017	Front Upper Suspension Shaft	㊽ x 2	300	
VZ018	Rear Lower Suspension Shaft	㊾ x 2	300	
VZ020	Brake Shaft Set	㊿ ㋀ x 1	300	
VZ021	Differential Packing	㋁ x 5	400	
VZ022BK	Urethane Bumper (Black)	㋂ x 1	400	
VZ023	Brake Disk	㋃ x 1	300	
VZ060	V-One R Center Parts (for V-One R)	㋄ ㋅ ㋆ ㋇ x 1 ㋈ x 2	400	
VZ063	2 V-One R 2nd Gear Main Shaft (for V-One R)	㋉ x 1	700	
VZ068	Adjustable Rod (45)	㋊ x 2	500	
VZ072-2517	2.5x1.7 Front Spring (2.5x1.7) Gold	Optional Parts (Hard) x 2	400	3200
VZ072-3017	3x1.7 Front Spring (3x1.7) Black	㋋ x 2	400	
VZ072-3517	3.5x1.7 Front Spring (3.5x1.7) Silver	Optional Parts (Soft) x 2	400	
VZ073-3516	3.5x1.6 Rear Spring (3.5x1.6) Gold	Optional Parts (Hard) x 2	400	
VZ073-4016	4x1.6 Rear Spring (4x1.6) Black	㋌ x 2	400	
VZ073-4516	4.5x1.6 Rear Spring (4.5x1.6) Silver	Optional Parts (Soft) x 2	400	
VZ075	V-One V-One Shock	㋍ ㋎ ㋏ ㋐ ㋑ ㋒ ㋓ x 2 ㋔ ㋕ x 2 ㋖ x 3 ㋗ x 4 Instruction Manual		
VZ077	Upper Rod (20)	㋘ x 2	400	
VZ079	Cup Joint	㋙ x 2	600	
VZ080	Swingshaft (Wide tyres)	㋚ x 2	600	
VZ081	Wheel Shaft (Wide tyres)	㋛ ㋜ x 2	700	
VZ082	Wide Bumper Set	㋝ ㋞ ㋟ ㋠ x 1 ㋡ x 2	500	
VZ083	Rear Body Mount Parts	㋢ ㋣ ㋤ ㋥ ㋦ ㋧ ㋨ ㋩ x 2 ㋪ x 1 ㋫ ㋬ ㋭ x 2	700	
VZ084	Front Stabilizer Set	㋮ ㋯ x 1	1300	

No.	Part Names	No. Quantity		
VZ085	Rear Stabilizer Bar Set	㊰ x 1 Rear Stabilizer Bar 2.2 (2.2) x 1 Rear Stabilizer Bar 2.6 (2.6) x 1	800	200
VZ086	Muffler Stay Holder	㊱ ㊲ x 1 3x3mm 3x3mm Set Screw x 1 3x10mm 3x10mm Flat Head Screw x 1	400	
VZ087	Muffler Stay	㊳ x 3	300	
VZ088	Body Mount Post	㊴ x 1	300	
VZ089	V-One RR Decal Set (V-One RR)	㊵ x 1	800	
VZ090B	3D ASSY 3D Clutch Assembly	㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿ x 1 ㊿ ㊿ x 2 ㊿ ㊿ x 3 ㊿ x 4 ㊿ x 1set 3x12mm 3x12mm Cap Screw x 1 3x15mm 3x15mm Cap Screw x 1	6500	
VZ091	3D 3D Weight	㊿ x 3	1200	
VZ092	3D 3D Clutch Bell	㊿ x 1	1200	
VZ093	3D 3D Spring Catch	㊿ x 1	300	
VZ094	3D 3D Flywheel Nut	㊿ x 1	500	
VZ095	3D 3D Clutch Disk	㊿ x 1	600	
VZ096	3D 3D Flywheel	㊿ x 1	1200	
VZ098	Rear Body Mount Post	㊿ x 2	300	
VZ099	Bell Guide Washer	㊿ x 1	250	
VZ100	RR Evo Front Bulkhead (RR/Evo.)	㊿ ㊿ ㊿ x 1	600	
VZ101	RR Evo Front Suspension Arm (RR/Evo.)	㊿ ㊿ ㊿ ㊿ ㊿ ㊿ x 1 ㊿ x 2	600	
VZ102	RR Evo Servo Saver & Holder (RR/Evo.)	㊿ ㊿ ㊿ ㊿ ㊿ ㊿ ㊿ ㊿ x 1 ㊿ ㊿ ㊿ ㊿ ㊿ ㊿ x 2	600	
VZ103	RR Evo Small Parts Set (RR/Evo.)	㊿ ㊿ ㊿ ㊿ ㊿ ㊿ ㊿ x 1	500	
VZ104	RR Evo Main Chassis (RR/Evo.)	㊿ x 1	3500	
VZ105	RR Evo Front Oneway Shaft (RR/Evo.)	㊿ x 1	2300	
VZ106	RR Evo Front Swingshaft (RR/Evo.)	㊿ x 2	600	
VZ107	RR Evo Servo Saver Shaft (RR/Evo.)	㊿ x 1	450	
VZ108	RR Evo Servo Saver Pipe (RR/Evo.)	㊿ x 1	400	
VZ109	RR Evo Servo Saver Nut (RR/Evo.)	㊿ x 1	350	
VZ110	RR Evo Servo Saver Spring (RR/Evo.)	㊿ x 1	300	
VZ111	RR Evo Middle Shaft (RR/Evo.)	㊿ x 1	400	
VZ112	RR Evo Upper Plate (RR/Evo.)	㊿ x 1	2000	
VZ113-60	RR Evo 1st Spur Gear (0.8M/60T) (RR/Evo.)	㊿ ㊿ Optional Parts, replacement for ㊿	400	200
VZ113-61	RR Evo 1st Spur Gear (0.8M/61T) (RR/Evo.)	㊿ x 1	400	
VZ114-55	RR Evo 2st Spur Gear (0.8M/55T) (RR/Evo.)	㊿ Optional Parts, replacement for ㊿	750	
VZ114-56	RR Evo 2st Spur Gear (0.8M/56T) (RR/Evo.)	㊿ x 1	750	
VZ115-20	RR Evo 1st Gear (0.8M/20T) (RR/Evo.)	㊿ Optional Parts, replacement for ㊿	500	
VZ115-21	RR Evo 1st Gear (0.8M/21T) (RR/Evo.)	㊿ x 1	500	
VZ115-22	RR Evo 1st Gear (0.8M/22T) (RR/Evo.)	㊿ Optional Parts, replacement for ㊿	500	

SPARE PARTS (2)

FOR JAPANESE MARKET ONLY.

No.	Part Names	No. Quantity		
VZ116-25	RR Evo 2st Gear (0.8M/25T) (RR/Evo.)	Optional Parts, replacement for 284	500	200
VZ116-26	RR Evo 2st Gear (0.8M/26T) (RR/Evo.)	284 x 1	500	
VZ116-27	RR Evo 2st Gear (0.8M/27T) (RR/Evo.)	Optional Parts, replacement for 284	500	
VZ117	RR Evo FW05R Front Suspension Plate (RR/Evo./FW05R)	280 x 1	200	
VZW012	SP 210 SP Front Belt (210)	77 x 1	800	
VZW014	SP 192 SP Rear Belt (192)	79 x 1	900	
VZW016	SP 375 SP Middle Belt (375)RR	78 x 1	950	
BRG001	5x10x4mm 5x10x4mm Ball Bearing	150 x 4	1000	
BRG006	6x12x4mm 6x12x4mm Ball Bearing	155 x 2	1000	
BRG008	12x18x4mm 12x18x4mm Ball Bearing	150 x 2	1800	
BRG014	10x15x4mm 10x15x4mm Ball Bearing	154 x 2	1200	
BRG022	6x10x3mm Shield Bearing (6x10x3mm)	Replacement for 280	1000	
BRG103	4.8x10x4mm Thrust Bearing (4.8x10x4mm)	220 x 1set	1000	
BS107	Bevel Shaft	150 x 2	550	
FD20	Engine Mount	100 x 2	350	
FM314	Small Parts Set	88 89 90 x 1 91 170 x 2	400	
FM328-1	3x8x12mm Collar	122 x 1	500	
FM328-2	3x12mm Washer	123 x 5	600	
FM334-1	Brake Lever	120 x 1	200	
FM351	Clutch Shoe	217 x 1	1200	
FM353	Spring Nut	219 x 1	250	
FM359	1 1st Housing	114 x 1 3x6mm 3x6mm Flat Head Screw x3	1300	
FM360	2 2nd Shoe Set	110 115 120 121 x 2 2.6x12mm 2.6x12mm Cap Screw x 2	800	
FM361	2 2nd Shoe Holder	115 x 1 4x4mm 4x4mm Set Screw x1	500	
FM371	Linkage Set	124 125 x 1 126 x 2	300	
FM372B	Tensionner Set	100 107 x 1 157 x 2 E E4 E-ring (E4) x 1 3x3mm 3x3mm Set Screw x 1	1500	
FMW16	Clutch Spring(H)	210 x 1	300	
FT22	Body Mount	40 x 2 42 x 4	400	
FZ74	9mm 9mm Pillow Ball	99 x 3	250	
FZ75	9mm 9mm Pillow Ball Nut	100 x 3	300	
LA43	5.8mm 5.8mm Ball End	287 x 12	300	
UM112	4.8mm 4.8mm Ball End	98 x 6 292 x 6	300	
ORG05	O P5 O-ring (P5)	149 x 10	400	
UM112	4.8mm 4.8mm Ball End	98 x 6 292 x 6	300	

No.	Part Names	No. Quantity		
UM128	4.8mm L 4.8mm Ball Stud (L)	104 x 4	400	200
UM129	4.8mm S 4.8mm Ball Stud (S)	170 x 4	400	
UM213	Tapered Collet	109 110 x 1	250	
W0146	3mm 3mm Flat Head Washer	103 x 10	500	
W0154	6.8 3mm 6.8mm Flange H.Ball (3mm H)	107 x 10	700	
W0158	5.8 M3 5.8mm Flange H.Ball (3mm T)	210 x 4	400	
W5015	Shock End	220 x 4	200	
W5018	O-ring Set	152 x 4	350	
W5105 BL	Shock Cap Set (Blue)	140 x 4	700	
W5106	Shock Plastic Parts	130A 130B x 2	450	
W5107	O O-ring Set	130 130 x 2 137 x 4	450	
W6006	HC HC Diaphragm (Black)	291 x 8	400	
1295	5.8mm 5.8mm Ball End	170 x 8	200	
1700 KP	S Fluorescent Nylon Strap Pink (S)	162 x 18	180	
1700 KY	S Fluorescent Nylon Strap Yellow (S)	162 x 18	180	
1701 KP	M Fluorescent Nylon Strap Pink (M)	163 x 18	250	
1701 KY	M Fluorescent Nylon Strap Yellow (M)	163 x 18	250	
1708	Color Antenna (Black Cap)	72 73 x 4	500	
1790	Color Silicone Tube	150 x 2	400	
1808	Rod Stopper	120 x 5	250	
1879	Hobby Grease	2 pcs.	150	
92050	75cc Fuel Tank (75cc Plate)	56 x 1 set	1500	
92050-01	5 CS 8mm Fuel Tank Sponge Packing 5 pcs. CS-ring (8mm) x 5		300	
92051	2x11mm 2x11mm Pin	151 x 10	300	
92053	5.8mm 2.8mm 5.8mm Hard Ball Joint (w/2.8mm hole)	172 x 4	600	
92638	Snap Pin	165 x 10	200	
92696	Disk Brake Pad	145 x 2	300	
92985	Hard Brake Lining	144 x 4	400	
96641	3x5mm 3x5mm Shim Set	224 x 10	450	
96643	5x7mm 5x7mm Shim Set	221 x 10	450	

Some of the parts included are not available as spare parts. Purchase optional parts instead.

OPTIONAL PARTS (1)

FOR JAPANESE MARKET ONLY.

No.	Part Names	No. Quantity		
APP02	APP 32x1.5mm Brake Rotor Pad Set		3800	200
FM337	9mm Ball Screw	High Intensity & Quality.	900	
FM352	Clutch Spring	Soft Type	300	
FM368-1.7	1.7mm Front Spring (1.7mm) Red		500	
FM368-1.8	1.8mm Front Spring (1.8mm) Yellow		500	
FM368-1.9	1.9mm Front Spring (1.9mm) Light Green		500	
FM368-2.0	2.0mm Front Spring (2.0mm) Green		500	
FM369-1.7	1.7mm Rear Spring (1.7mm) Red		500	
FM369-1.8	1.8mm Rear Spring (1.8mm) Yellow		500	
FM369-1.9	1.9mm Rear Spring (1.9mm) Light Green		500	
FMW11	Clutch Shoe(Red)	Mild for shifting.	1700	
FMW12-418	4-1.8 Front Spring (4-1.8) Light Blue		500	
FMW12-419	4-1.9 Front Spring (4-1.9) White		500	
FMW12-420	4-2.0 Front Spring (4-2.0) Pink		500	
FMW13-5318	5.3-1.8 Rear Spring (5.3-1.8) Light Blue		500	
FMW13-5319	5.3-1.9 Rear Spring (5.3-1.9) White		500	
FMW13-5320	5.3-2.0 Rear Spring (5.3-2.0) Pink		500	
FMW14-4518	L 4.5-1.8 Front Spring L (4.5-1.8) Red		500	
FMW14-4519	L 4.5-1.9 Front Spring L (4.5-1.9) Blue		500	
FMW14-420	L 4-2.0 Front Spring L (4-2.0) Silver		500	
SPW5	Adjust Rod Set(L=15,20)	2pcs.	650	
TSW4	V-One Aluminum Brake Disk Holder (V-One)	Aluminum (Hard Type)	1300	
TSW5	Clutch Spring Adjust Tool	Scale (0.05mm)	1500	
TSW6	Aluminum Ride Height Gauge	Large Type.	1500	
TSW10	Body Mount Arm		2500	
VZ069	210 Drive Belt 210	Hard Type (High durability.)	700	
VZ071	192 Drive Belt 192	Hard Type (High durability.)	700	
VZW008	V-One Rigid Axle (for V-One)	For High Traction Course	1000	
VZW009	V-One TCD Gear Set (for V-One)		7500	
VZW010	Drive Washer Set	Aluminum (Hard Type)	1300	
VZW015	SP Brake Disk	} Use Together with.	1700	
96986	Soft Brake Lining		400	
VZW017	Body Mount Shaft	E-Clips Type (Hard Type) 4pcs	700	
VZW020	Aluminum Differential Case	VZW009 Aluminum, High Quality. Also available to VZW009.	1800	
VZW023	Aluminum Rear Shock Stay		2800	
VZW024V	64 Ti / 9mm Ball Screw (2pcs)	Replacement for 99	1800	
VZW024V-8	64 Ti / 9mm Ball Screw (8pcs)	Replacement for 99	6400	
VZW026	64 Ti / 2nd Main Shaft		1700	
VZW028	Aluminum Drive Pulley & Double Disk Holder		1700	
VZW029	Low Height Engine Mount	Replacement for 109	1500	3500
VZW034-45	64 Ti / Swingshaft (45)	Replacement for 219		
VZW036	64 Ti / Front Lower Suspension Shaft	Replacement for 74	1300	

No.	Part Names	No. Quantity		
VZW037	64 Ti / Front Upper Suspension Shaft	Replacement for 75	1300	200
VZW038	64 Ti / Rear Lower Suspension Shaft	Replacement for 76	1100	
VZW050	SP Main Chassis	Replacement for 272	7000	
VZW051	Carbon Upper Plate	Replacement for 280	4800	
W6002	30 Titanium Coated Shock Shaft (30) Nut Type		1100	
1776	Pit Box	/ 420x240x330mm Size / 420x240x330mm	6800	
1829	Hobby Shears & Sander	Making short work of cutting bodies.	1000	
1948	Air Cleaner Oil		1000	
6591	Muffler Gasket	5 5pcs. (Side)	200	
39063	Tuned Silencer Set (Side)		7000	
39064	Tuned Silencer (Nipple)		5000	
39053	Manifold (Side)		2500	
39065	Tuned Silencer Set (Back)		7200	
39055	Manifold (Back)		3000	
39056	Manifold Spring	1 1pcs.	250	
39058	SC Tuned Silencer Set (Back)	Spring Connect Type.	8500	
39059	SC Tuned Silencer (Back)		5800	
39060	SC Manifold (Back)		3000	
39061	SC Muffler Joint & Ring	Each One.	800	
39648	Special Engine Mount		2500	
56410	Precision Camber Gauge		1400	
307012	Tomade Silicone Fuel Tube (Clear)		400	
307012P	Tomade Silicone Fuel Tube (Pink)		400	
307012G	Tomade Silicone Fuel Tube (Green)		400	
307012Y	Tomade Silicone Fuel Tube (Yellow)		400	
58403R	Team Team Multi Box (Red)		9800	
58403B	Team Team Multi Box (Black)		9800	
71161	6V X-FORCE 600 6V X-FORCE 600 Ni-Cd Battery		3800	
80311	Taper Reamer	Tool for making holes on Bodies.	1800	
80411	5mm Ball-Point Hex Wrench 5mm		850	
87651	Maintenance Stand	Aluminum Stand for Maintenance.	1800	
92022	Multi Ride Height Gauge		800	
92060	Muffler Joint Pipe(12-15)	High Heat Resistant Type.	900	
92415	46mm Titanium Adjust Rod 46mm	2 Titanium. 2pcs.	700	
92702	SC Spring	6 6pcs.	500	
94402	Loctite (medium strength)	Screw Cement.	900	
96046	6x8mm 6x8mm Shim Set		450	
96405	Power Cleaner		800	
96625	SP SP Bearing Liquid		1000	
96981	Molybdenum Coat		1600	

OPTIONAL PARTS (2)

FOR JAPANESE MARKET ONLY.

No.	Part Names	No. Quantity		
96422	Quick Fuel Pump 500cc		1200	200
607002	Tomade Fuel 2.5L SP		3600	
607011	Tomade After Run Oil		600	
622221	GRP 1/10 F30 GRP 1/10 Touring Sponge Tire F300 (Wheel)		1300	
622222	GRP 1/10 F32 GRP 1/10 Touring Sponge Tire F320 (Wheel)		1300	
622223	GRP 1/10 F35 GRP 1/10 Touring Sponge Tire F350 (Wheel)		1300	
622224	GRP 1/10 F37 GRP 1/10 Touring Sponge Tire F370 (Wheel)		1300	
622225	GRP 1/10 F40 GRP 1/10 Touring Sponge Tire F400 (Wheel)		1300	
622226	GRP 1/10 F42 GRP 1/10 Touring Sponge Tire F420 (Wheel)		1300	
622227	GRP 1/10 F45 GRP 1/10 Touring Sponge Tire F450 (Wheel)		1300	
622231	GRP 1/10 W R30 GRP 1/10 Touring W Sponge Tire R300 (Wheel)		1300	
622232	GRP 1/10 W R32 GRP 1/10 Touring W Sponge Tire R320 (Wheel)		1300	
622233	GRP 1/10 W R35 GRP 1/10 Touring W Sponge Tire R350 (Wheel)		1300	
622234	GRP 1/10 W R37 GRP 1/10 Touring W Sponge Tire R370 (Wheel)		1300	
622235	GRP 1/10 W R40 GRP 1/10 Touring W Sponge Tire R400 (Wheel)		1300	
622236	GRP 1/10 W R42 GRP 1/10 Touring W Sponge Tire R420 (Wheel)		1300	
622237	GRP 1/10 W R45 GRP 1/10 Touring W Sponge Tire R450 (Wheel)		1300	
695016	Power Universal (Wide Tire)	For Rear.	2800	
695016-1	Swing Shaft	For Rear.	900	
695016-2	Wheel Shaft	For Rear.	1000	
695030	18T V-One Aluminum Drive Pulley 18T (V-One)		1200	
695031	19T V-One Aluminum Drive Pulley 19T (V-One)		1200	
39183R	V-One RR V-One RR Lola	Use Together with. Required Processing.	2400	
39185	II V-One RR Lola II		2400	
FMW4	1.2mm Body Stiffener (1.2mm)		900	
FMW6	Rear Spoiler		1000	
W6007	HC HC Diaphragm (White) (8pcs)		400	

No.	Part Names	No. Quantity		
39066	5.2mm Tuned Silencer Set (Side / 5.2mm)		7200	200
39067	5.2mm Tuned Silencer Set (Rear / 5.2mm)		7200	
39068	5.2mm Tuned Silencer (5.2mm)		5800	
92014-25B	V M-25MN V Slick Tire M-25MN		1100	
92014-35B	V M-35MN V Slick Tire M-35MN		1100	
92014-40	V M-40MN V Slick Tire M-40MN		1100	
92141-24B	G #24 G Slicks Tire #24		1200	
92141-27B	G #27 G Slick Tire #27		1200	
92141-30B	G #30 G Slick Tire #30		1200	
92141-33B	G #33 G Slick Tire #33		1200	
92141-36B	G #36 G Slick Tire #36		1200	
625011	5 SIRIO S12TUP PRO Engine (5-Port)		27000	
625012	5 SIRIO S12TUP Engine (5-Port)		25000	
695032	27T V-One Aluminum Drive Pulley 27T (V-One)	Aluminium, High Quality	1600	
695033	25T V-One RR Aluminum Drive Pulley 25T (V-One RR)	Aluminium, High Quality	1600	
695034	32T V-One Aluminum Drive Pulley 32T (V-One)	Aluminium, High Quality	2000	
695035	V-One & V-One Brake Bracket & Stiffener	Aluminium, High Quality	2600	
695037	Rear Upper Suspension Arm		3800	
695038	26T V-One RR Aluminum Drive Pulley 26T (V-One RR)	Aluminium, High Quality	1600	
695049	12-15 SP Muffler Band Set (12-15)		750	
S12-200006	& Muffler & Manifold Set (In-line type)		10000	

Required Parts for installing Front Differential Gear

No.	Part Names	No. Quantity		
BS107	Bevel Shaft		550	200
VZ012	Differential Gear Set		900	
VZ021	Differential Packing		400	
VZ118	Differential Shaft Set		600	

Oil

FOR JAPANESE MARKET ONLY.

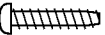
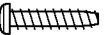
No.	Part Names	Content		
SIL0100	100 Silicone Oil #100	For Shock setting	600	200
SIL0150	150 Silicone Oil #150	For Shock setting	600	
SIL0200	200 Silicone Oil #200	For Shock setting	600	
SIL0250	250 Silicone Oil #250	For Shock setting	600	
SIL0300	300 Silicone Oil #300	For Shock setting	600	
SIL0350	350 Silicone Oil #350	For Shock setting	600	
SIL0400	400 Silicone Oil #400	For Shock setting	600	
SIL0450	450 Silicone Oil #450	For Shock setting	600	
SIL0500	500 Silicone Oil #500	For Shock setting	600	
SIL0550	550 Silicone Oil #550	For Shock setting	600	
SIL0600	600 Silicone Oil #600	For Shock setting	600	
SIL0700	700 Silicone Oil #700	For Shock setting	600	
SIL0800	800 Silicone Oil #800	For Shock setting	600	
SIL0900	900 Silicone Oil #900	For Shock setting	600	

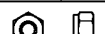
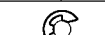
No.	Part Names	No. Quantity		
SIL1000	1000 Silicone Oil #1000	For Shock setting	600	200
SIL1100	1100 Silicone Oil #1100	For Shock setting	600	
SIL1300	1300 Silicone Oil #1300	For Shock setting	600	
SIL5000	5000 Silicone Oil #5000	For Differential Gear setting	600	
SIL6000	6000 Silicone Oil #6000	For Differential Gear setting	600	
SIL7000	7000 Silicone Oil #7000	For Differential Gear setting	600	
SIL10000	10000 Silicone Oil #10000	For Differential Gear setting	600	
SIL20000	20000 Silicone Oil #20000	For Differential Gear setting	600	
SIL30000	30000 Silicone Oil #30000	For Differential Gear setting	600	
SIL40000	40000 Silicone Oil #40000	For Differential Gear setting	600	
SIL50000	50000 Silicone Oil #50000	For Differential Gear setting	600	
SIL100000	100000 Silicone Oil #100000	For Differential Gear setting	600	

SCREW NUT etc.

FOR JAPANESE MARKET ONLY.

No.	mm Size (mm)	QUANTITY
 Round Head Screw 200		
1101	2x6 2x8 2x10 2x15	5 each
1102	2.6x8 2.6x10 2.6x12 2.6x14	5 each
1103	3x4 3x6 3x8 3x10 3x12	5 each
1104	3x14 3x16 3x18 3x20	5 each
1105	4x6 4x8 4x10 4x12	5 each
1106	3x22 3x24 3x26 3x28	5 each
 Bind Screw 200		
1110	2.6x4 2.6x6 2.6x8 2.6x12	5 each
1111	3x4 3x6 3x8 3x10 3x12	5 each
1112	3x14 3x16 3x18 3x20	5 each
1113	4x6 4x8 4x10 4x12	5 each
1114	3x22 3x25 3x28 3x30	5 each
1115	4x15 4x18 4x20 4x22	5 each
 Flat Head Screw 200		
1118	2.6x8 2.6x10 2.6x12 2.6x14	5 each
1119	3x6 3x8 3x10 3x12	5 each
1120	3x14 3x16 3x18 3x20	5 each
1121	4x8 4x10 4x15 4x20	5 each
1122	3x22 3x24 3x26 3x28	5 each
1123	3x30 3x32 3x34 3x35	5 each
1168	4x12	10 each
 Cap Screw 200		
1124	2x8 2x10 2x12 2x14	2 each
1125	2.6x8 2.6x10 2.6x12 2.6x14	2 each
1126	3x8 3x10 3x12 3x14	2 each
1127	3x15 3x16 3x18 3x20	2 each
1128	3x25 3x30 3x35 3x40	2 each
1129	4x10 4x15 4x20	2 each
1130	4x25 4x28 4x30	2 each
1131	4x35 4x40 4x45	2 each
1196	2.6x18	4 each

No.	mm Size (mm)	QUANTITY
 Round Head Self-Tapping Screw 200		
1132	2x4 2x6 2x8 2x10	5 each
1133	2.6x6 2.6x8 2.6x10 2.6x12	5 each
1134	3x6 3x8 3x10 3x12 3x14	5 each
1135	3x15 3x16 3x18 3x20	5 each
1136	3x25 3x30 3x35	5 each
1137	2.6x14 2.6x15 2.6x16 2.6x18	5 each
 Bind Self-Tapping Screw 200		
1140	2.6x6 2.6x8 2.6x10 2.6x12	5 each
1141	3x6 3x8 3x10 3x12 3x14	5 each
1142	3x15 3x16 3x18 3x20	5 each
1143	4x10 4x15 4x18	5 each
 Flat Head Self-Tapping Screw 200		
1147	2.6x6 2.6x8 2.6x10 2.6x12	5 each
1148	3x6 3x8 3x10 3x12 3x14	5 each
1149	3x15 3x16 3x18 3x20	5 each
1150	4x15 4x20 4x25	5 each
1151	4x8 4x12	5 each
 Flanged Cap Screw 200		
1153	3x6 3x8 3x10	2 each
1154	4x8 4x10 4x12	2 each
 Oval Head Screw 200		
1157	2x8 2x10	10 each
 Set Screw 200		
1160	3x6 3x12 3x14 3x16	3 each
1161	3x3 3x4 3x5 3x10	3 each
1162	4x4 4x5 4x8 4x12	3 each
1163	5x4 5x5 5x6	3 each
1164	5x30 5x40	3 each
1165	3x20 3x25	3 each
1166	4x8	10 each

No.	mm	QUANTITY
 Nut 200		
1171	2mm 2.6mm	10 each
1172	3mm 4mm	10 each
 Flanged Nut 200		
1174	3mm	10 pcs
1175	4mm	10 pcs
 Nylon Nut 200		
1177	2.6mm	5 pcs
1178	3mm	5 pcs
1179	4mm	5 pcs
1181	5mm	4 pcs
1183	3mm	5 pcs
 Flanged Nylon Nut 200		
1180	4mm	5 pcs
 Washer 200		
1185	2mm 2.6mm 3mm	10 each
1186	4mm 5mm	10 each
 E-Clips 150		
1380	E1.5	10 pcs
1381	E2.0	10 pcs
1382	E2.5	10 pcs
1383	E3.0	10 pcs
1384	E4.0	10 pcs
1385	E5.0	10 pcs
1386	E6.0	10 pcs
1387	E7.0	6 pcs
1390	E10.0	6 pcs

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