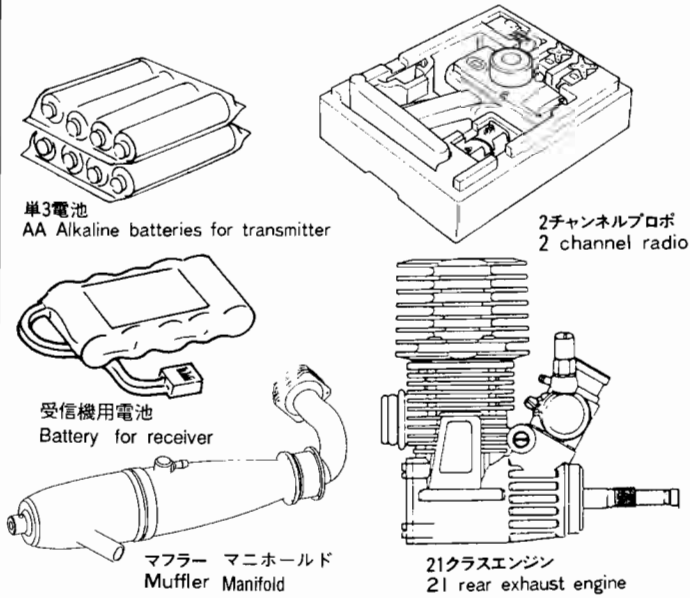


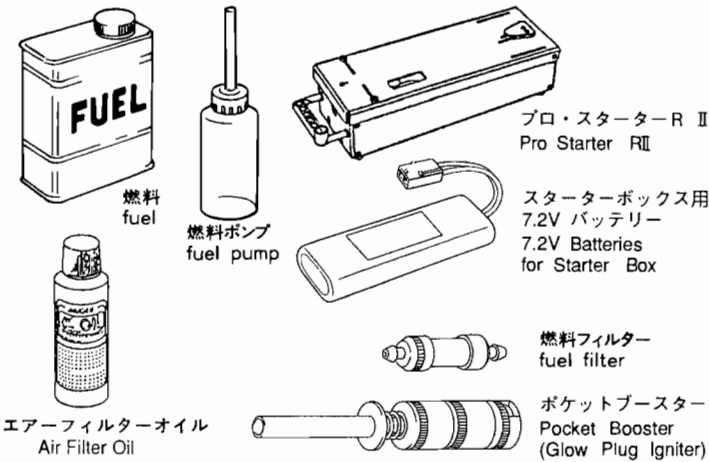
組立の前に
お買い求めの際に、又は組立前に部品の内容をお確かめください。組立前に説明書を最後までよく読んで、キット内容を理解してから組み立てると作業がしやすくなります。

NOTICE: The following items are needed for completion of the MRX-3.
They are not included with this kit (unless noted), and should be obtained from your local hobby shop.
Be sure to read the instructions completely prior to assembly.

**キット以外に必要なもの
Additional items needed for completion.**

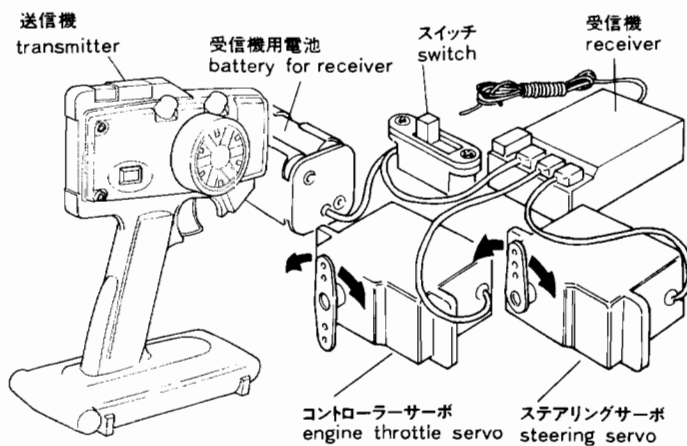


**エンジン始動に必要なもの
Additional items needed for starting engine.**

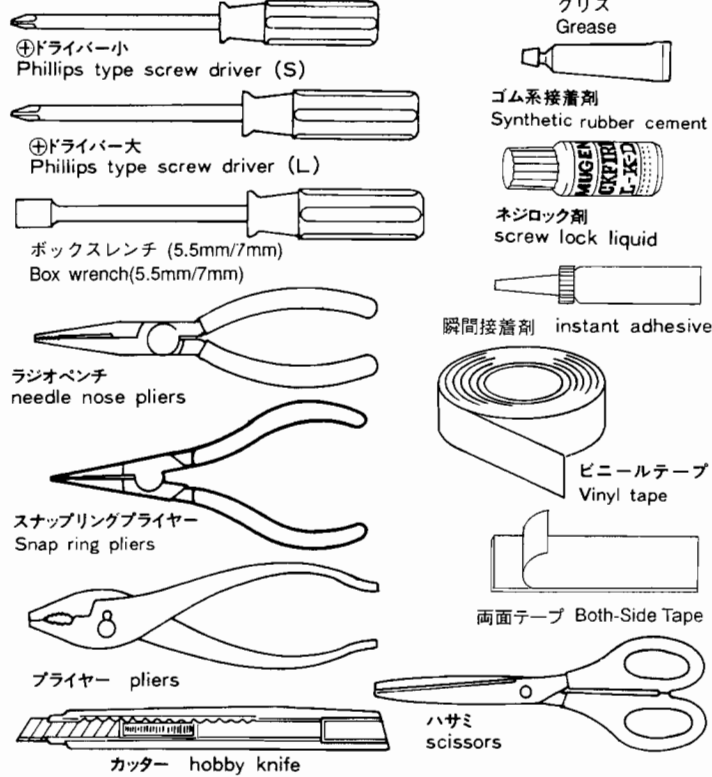


プロポのニュートラルの出し方
送信機と受信機のスイッチを ON にし、送信機のトリムを中央に合わせ、受信機スイッチ、送信機スイッチの順にOFFにして、サーボのニュートラルを出しておきます。
*各プロポメーカーの説明書をよく読む。

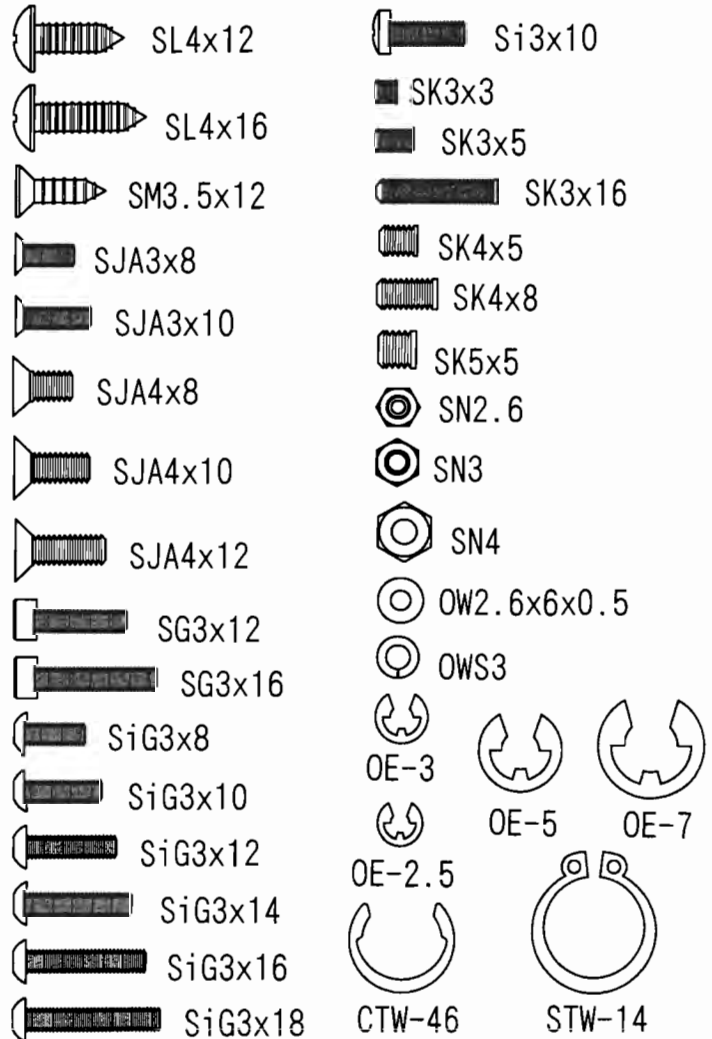
Your 2 channel radio system
Please read the instructions provided with your radio system before using it.
The servos must be set at the center position before installation. To set at a neutral position, turn on the transmitter and receiver. Set the trim tabs in the center position, and turn off the receiver, and then the transmitter. The servos will be in proper neutral position for installation.



**キット製作に必要な工具類
Tools needed for assembly**

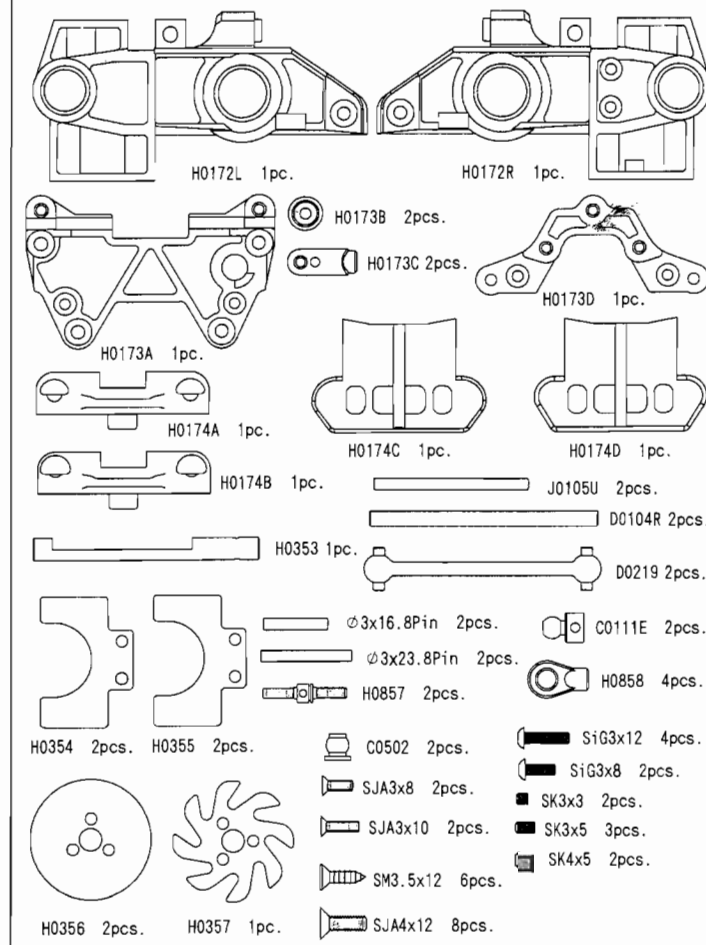


**ネジ類の説明
Screw Chart** These are the actual sizes of the screws includes with this kit.

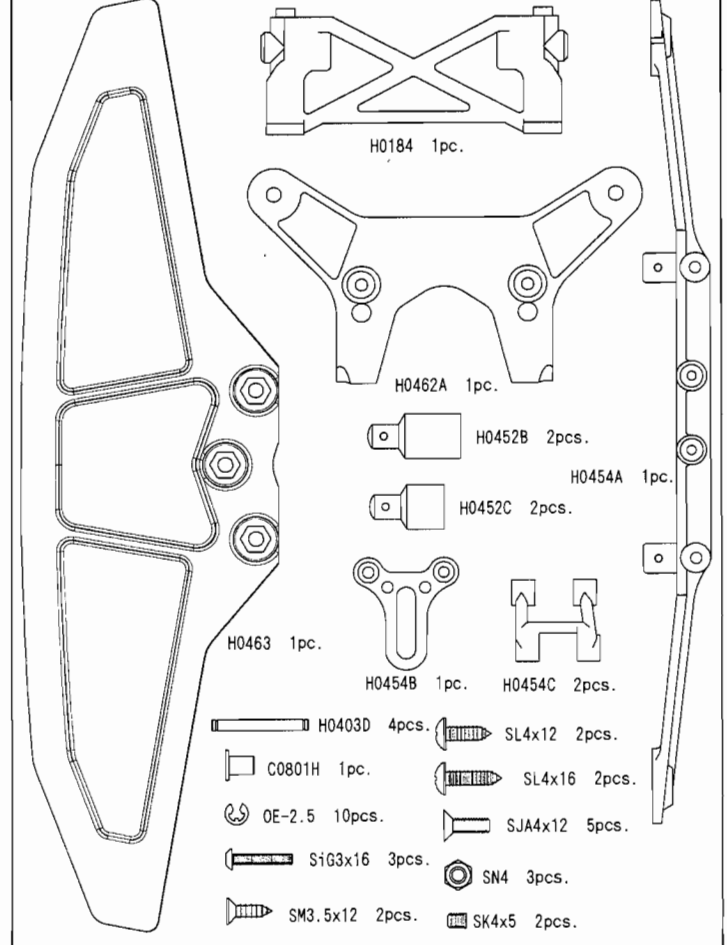


キット袋詰め明細 Kit Bag Details

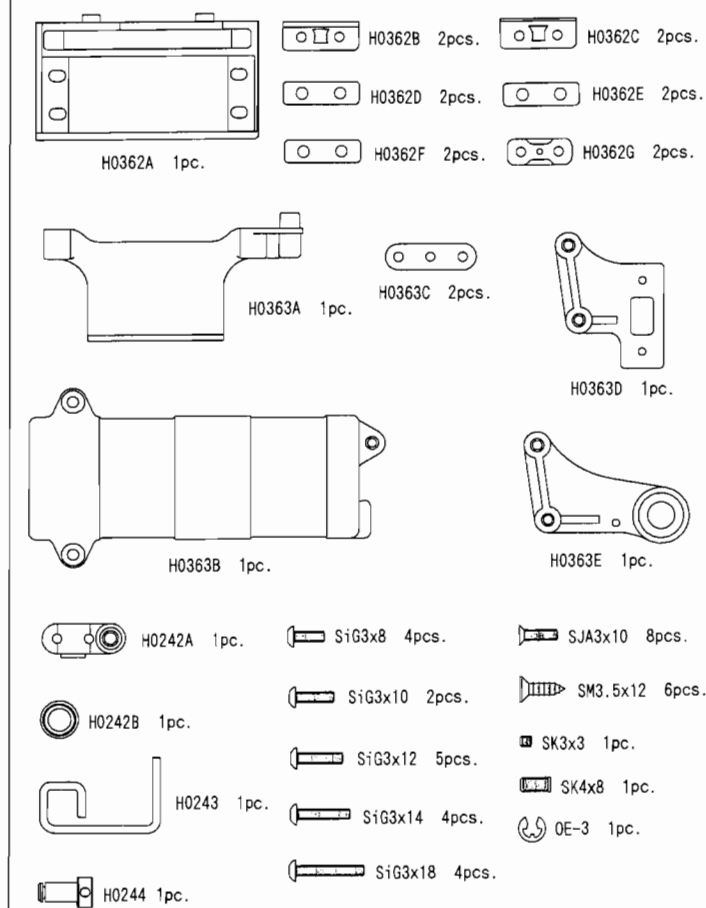
Kit Bag - E



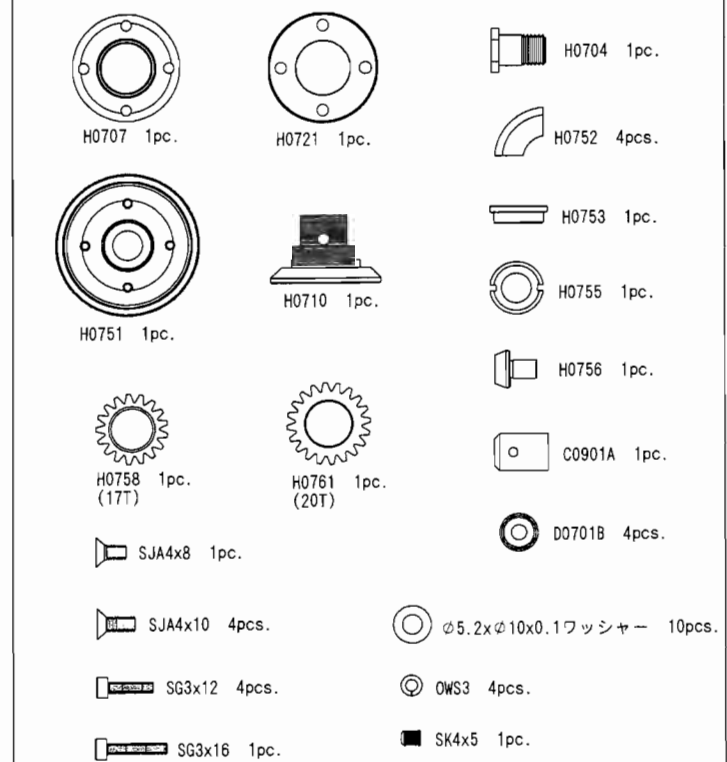
Kit Bag - F



Kit Bag - G



Kit Bag - H



Kit Bag - A

H0175A 2pcs. H0176L 1pc. H0176R 1pc. H0177R 1pc. H0177L 1pc. H0178R 1pc. H0178L 1pc. H0179 2pcs. H0180 2pcs. H0181A 2pcs. H0181B 4pcs. H0208 2pcs. H0222 2pcs. H0109 2pcs. H0156A 4pcs. H0156B 2pcs. H0212 2pcs. H0223 2pcs. H0224 4pcs. SK3x3 4pcs. SK3x16 2pcs. SK4x8 4pcs. H0158R 1pc. H0158L 1pc. H0110 8pcs. J0114A 8pcs. H0208 2pcs. H0212 2pcs. ϕ 3x20 Pin 2pcs. ϕ 3x22 Pin 2pcs. H0181A 2pcs. H0223 2pcs. H0181B 4pcs. H0268 4pcs. H0208 2pcs. H0224 4pcs. SK3x3 4pcs. SK3x16 2pcs. SK4x8 4pcs. H0222 2pcs. H0109 2pcs.

Kit Bag - C

H0171R 1pc. H0171L 1pc. H0183R 1pc. H0183L 1pc. H0364A 1pc. H0364B 1pc. H0364C 1pc. H0364D 1pc. H0365 1pc. H0366 1pc. H0107A 1pc. D0513 1pc. H0107B 1pc. H0161 2pcs. H0104L 2pcs. H0253 2pcs. J0209 1pc. H0801A 2pcs. H0858 2pcs. C0111C 4pcs. H0857 1pc. SN3 2pcs. (Nylon Lock Nut) C0502 6pcs. OE-5 1pc. SK3x5 6pcs. SK4x5 2pcs. SK4x8 4pcs. SiG3x8 3pcs. SiG3x12 2pcs. SiG3x16 4pcs. SJA3x8 1pc. SJA4x12 1pc. SM3.5x12 10pcs. H0108B 1pc. J0109 1pc. H0364D 1pc. H0365 1pc. H0366 1pc. H0107A 1pc. D0513 1pc. H0107B 1pc. H0161 2pcs. H0104L 2pcs. H0253 2pcs. J0209 1pc. H0801A 2pcs. H0858 2pcs. C0111C 4pcs. H0857 1pc. SN3 2pcs. (Nylon Lock Nut) C0502 6pcs. OE-5 1pc.

Kit Bag - B

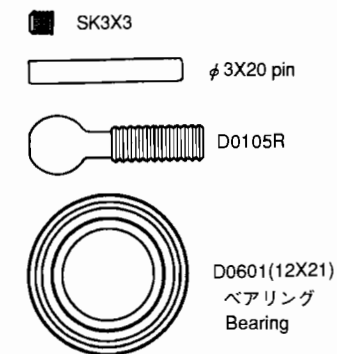
H0251A 1pc. H0251B 1pc. H0251C 1pc. H0251D 1pc. H0251E 1pc. H0251F 1pc. H0251G 1pc. H0251H 1pc. H0251i 1pc. H0251J 1pc. H0251K 1pc. H0251L 1pc. H0205 3pcs. H0255 1pc. H0252 1pc. (HF0612x2圧入済み) J0221 1pc. D0206 2pcs. H0254 4pcs. ϕ 3x23.8Pin 1pc. CTW-46 2pcs. OE-7 4pcs. STW-14 1pc.

Kit Bag - D

H0256 1pc. H0257 1pc. H0260 1pc. H0263 1pc. H0266 1pc. STW-20 2pcs. ϕ 2.5x11.8Pin 1pc. H0258 2pcs. H0261 1pc. H0263 1pc. H0266 1pc. SK5x5 2pcs. SN3 2pcs. (Nylon Lock Nut) OE-5 1pc. SiG3x16 2pcs.

組立てに入る前に説明図を最後までよく見てから作業を始めて下さい。Before you start to assemble the kit, please see the instruction manual to the end.

1 Kit Bag - A, L



H0212, H0224をH0208の穴に合わせて ϕ 3X20ピンを挿入します。Insert ϕ 3X20 pin with H0212 and H0224 matching to H0208.

2 Kit Bag - A

D0105Rを締め込む際に、別紙のセッティングシートを参考に締め込んで下さい。When screw the D0105R, Please refer to the "SETTING SHEET" in a separate sheet.

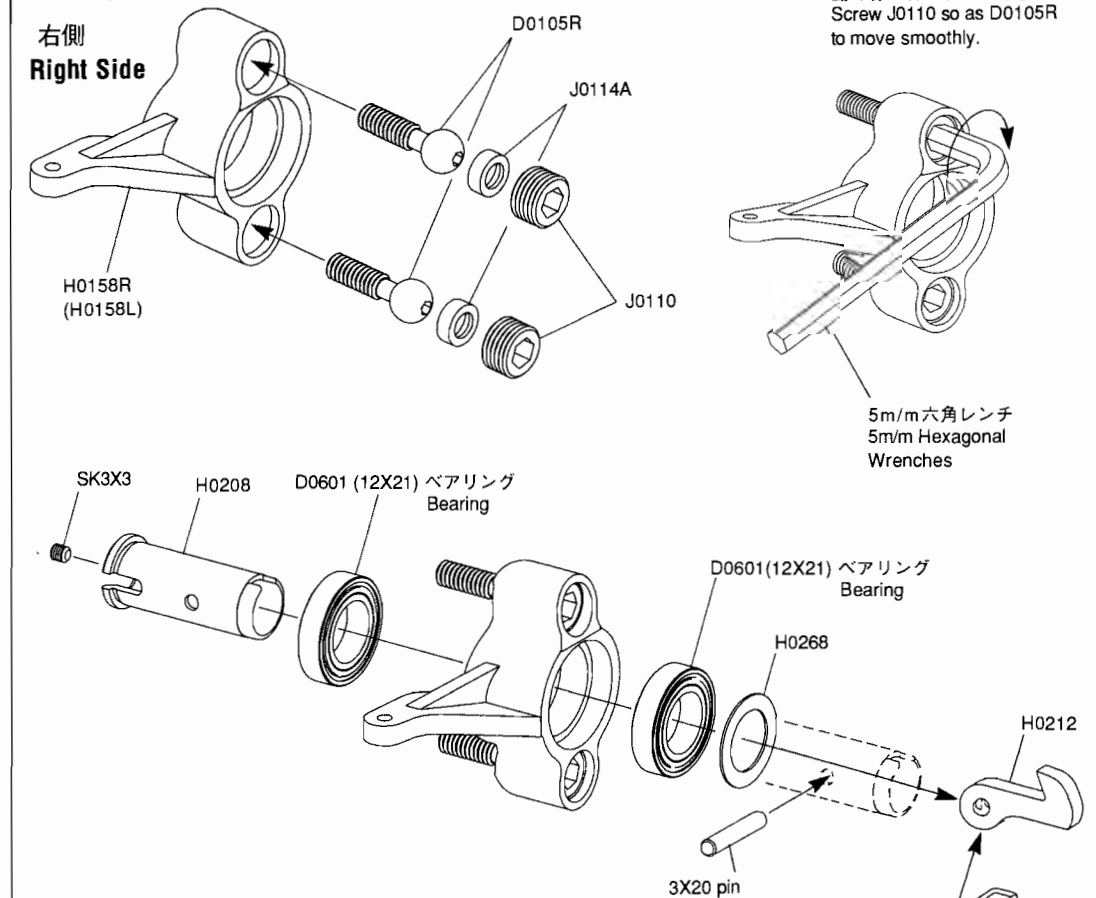
3 Kit Bag - A



1 フロントアップライトの組立 Front Upright

左右組立てます。Fix both right and left.

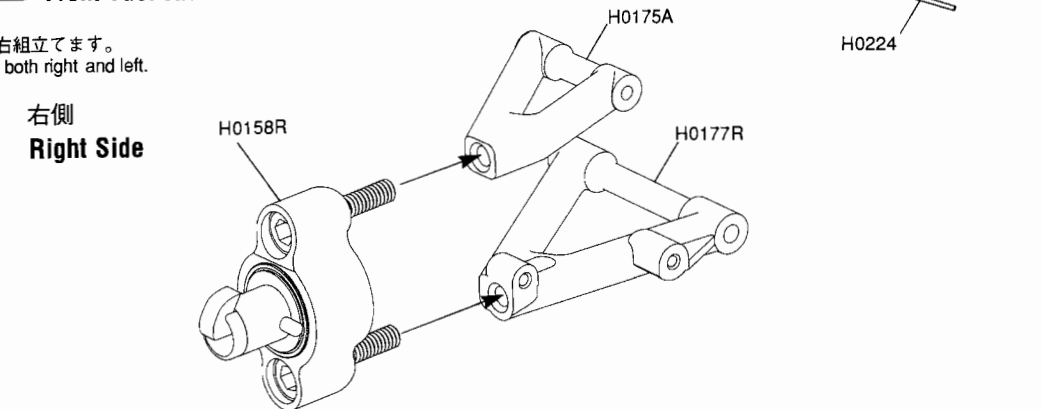
右側 Right Side



2 フロントサスアームの組立 Front Sus. Arm

左右組立てます。Fix both right and left.

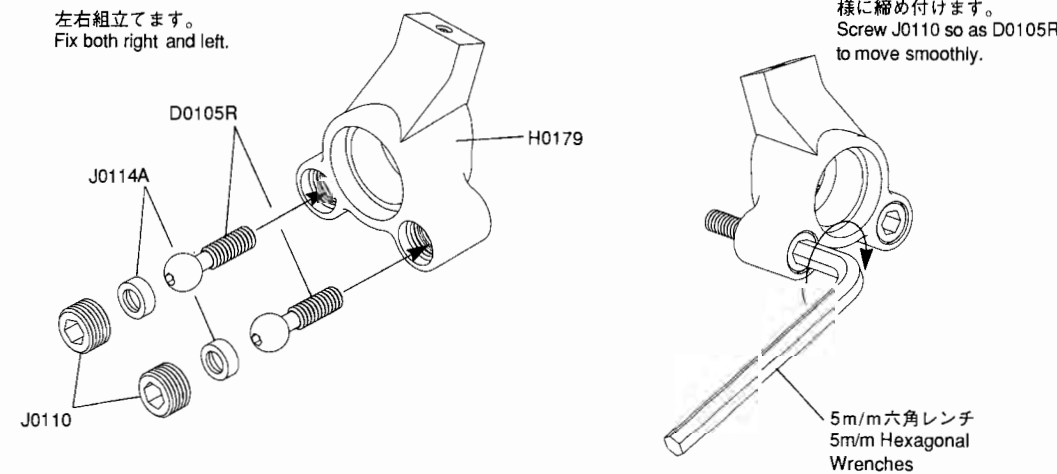
右側 Right Side



3 リヤアップライトの組立 Rear Upright

左右組立てます。Fix both right and left.

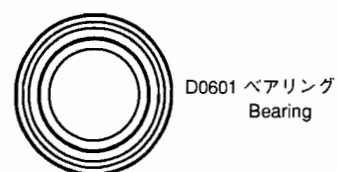
右側 Right Side



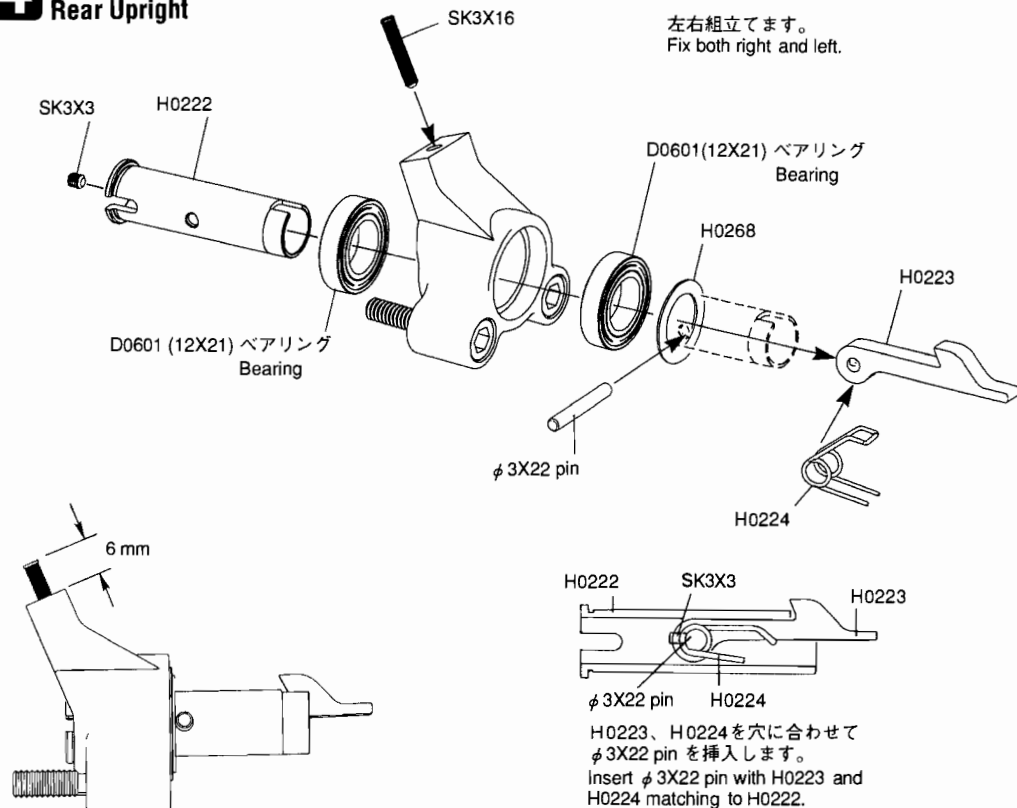
4 Kit Bag - A, L

SK3X3

φ3X22 pin



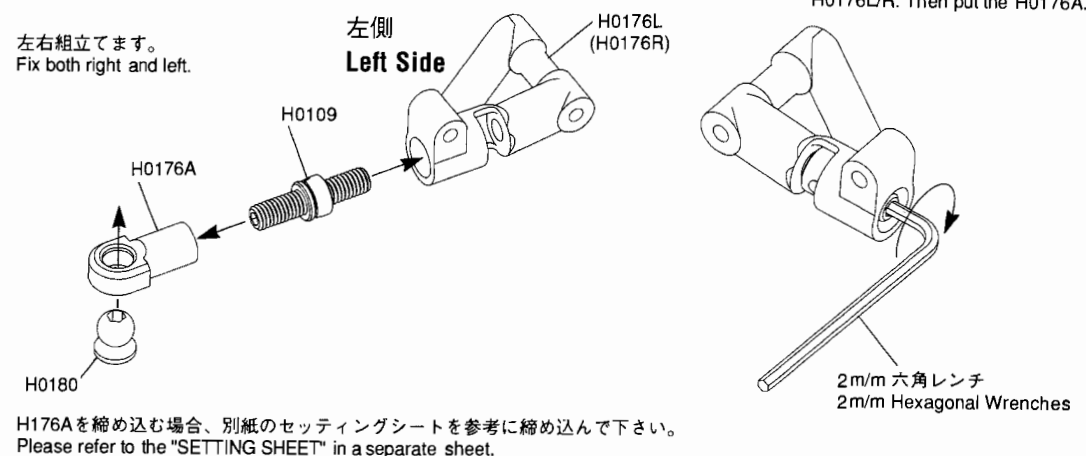
4 リヤアップライトの組立 Rear Upright



5 Kit Bag - A

H0109

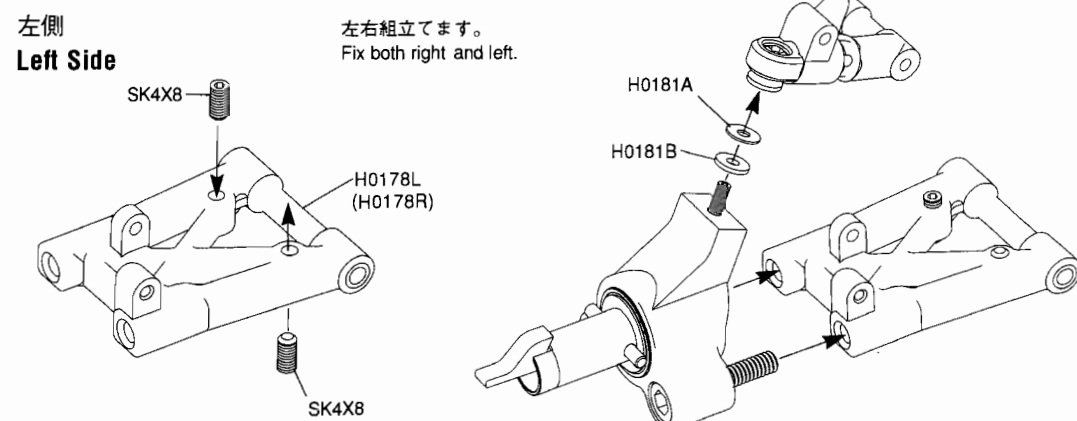
5 リヤアップパーアームの組立 Rear Upper Arm



6 Kit Bag - A

SK4X8

6 リヤローアームの組立 Rear Lower Arm



SK4X8を締め込む場合、別紙のセッティングシートを参考に締め込んで下さい。
Please refer to the "SETTING SHEET" in a separate sheet.

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

HANDLING OF THE ENGINE RC CAR:

Engine RC car runs at a very fast, and uses expensive flammable glow fuel for the model. Exhaust sound becomes noise sometimes to the other people. Operate the model in the area with safety, no troublesome, no personal injury, no property damage, and no accident.

■After assembling

1. Be sure to tight screws securely and install all parts.
2. Make sure whether the movable parts work smoothly.
3. Turn on the switch of the receiver and transmitters, and make sure whether the steering servo and engine control servo work normally.

■Do not operate it:

1. In the place where many people around
2. near children
3. near the residential districts, school, and hospital
4. near the road and railroad track
5. indoors
6. at early morning and at night
7. at the same time when somebody uses the same frequency
8. when the battery of receiver and transmitter weak
9. when the model behave strangely

■Start to operate

Be sure to observe the following process. Non-observance will make RC car start suddenly, and may lead the damage and unexpected accident.

1. Make sure the battery charges fully.
2. Put the RC car on the starter box and float the tires from the ground.
3. Turn on the switch of the receiver.
4. Turn on the switch of the transmitter.
5. Make sure the steering servo and engine control servo work normally and adjust them correctly.
6. Put the fuel in the tank, and close the cap securely.
7. Heat the plug.
8. Push the back of RC car on the starter box and start the engine. (If the engine is new, follow the instruction manual and be sure to smooth new engine. If not, engine will break suddenly by the high rotation.)

■Finish to operate

1. Stop the engine. (Use up the fuel in the tank or force to stop the flywheel that is seen from the bottom of the chassis by the sole of shoe, etc.
2. Turn off the switch of the receiver.
3. Turn off the switch of the transmitter.

■Maintenance after running

Do care after running to keep performance, and to notice the damage and the wear.

1. Do not leave the fuel in the tank.
2. Exhaust oil insides the muffler should go outside.
3. Clean up the sand and mud.
4. Put the oil on the movable parts such as shaft carrier, suspension, etc and the bearing.
5. Put the rustproof oil (maintenance oil) inside of the engine.

CAUTION: FUEL

The glow fuel for radio control models that is used for the engine RC car is made of the combination of the methyl alcohol, the oil or composition oil, nitro methane etc. The flammability of these elements is to be very high, have volatility, be fully careful of handling and the storage.

- Only use the glow fuel for radio control models the model shop sells. Other fuel, such as the gasoline and kerosene may break engine, and there is fear of explosion and accident such as a fire. Never use it.
- The flammability of the fuel is very high. Don't do the fuel lubrication and the preparation for operating near the fire.
- Never do handling of the lubrication in the inside and mixing of the fuel in the place where ventilation is bad.
- Fuel is harmful. It is dangerous to drink and to inhale the volatile element of the fuel and exhaust. Never do.
- Avoid fire, direct sunlight, high temperature, near battery and store the fuel in the cool, dry and dark places out of children's reach.
- Don't leave the fuel in the fuel pump and the fuel tank. There is danger that fuel leaks out.
- Wipe out the spilt fuel with the useless cloth completely.
- Remove a cap first and throw the empty fuel can away. Don't throw an empty can into the fire. There is danger of explosion.

CAUTION: ENGINE

Confirm the position of needle and idling before running. Be sure to smooth new engine.

- Never remodel engine and muffler.
- There is danger that it gets burned because around the engine and the muffler generate high temperature for a while after use.
- Do not touch the rotating parts at high speed such as clutch bell and flywheel. There is danger that it gets hurt.
- If the fuel pipe is choked or deteriorates, the engine may not start and there is danger the fuel leaks out.
- Be sure to put the air filter. Use the filter that is soaked air filter oil.
- Engine may not start if the air filter is dirty, choked with the sand and dust.

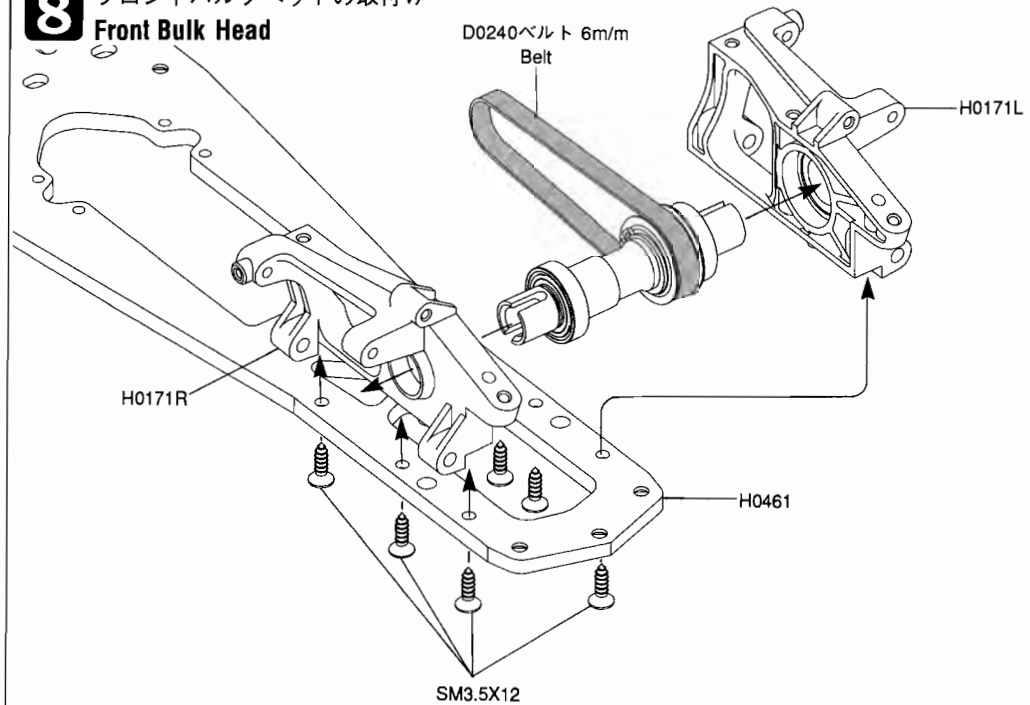
FIRST AID

- If you drink fuel by accident, drink large quantities of water and emit it and right after that, see a doctor.
- If fuel is within eyes, wash it away with the water well, and right after that, see a doctor.
- If fuel is stuck to the skin, wash it with soap and water well.

8 Kit Bag - C, L



8 フロントバルクヘッドの取付け
Front Bulk Head

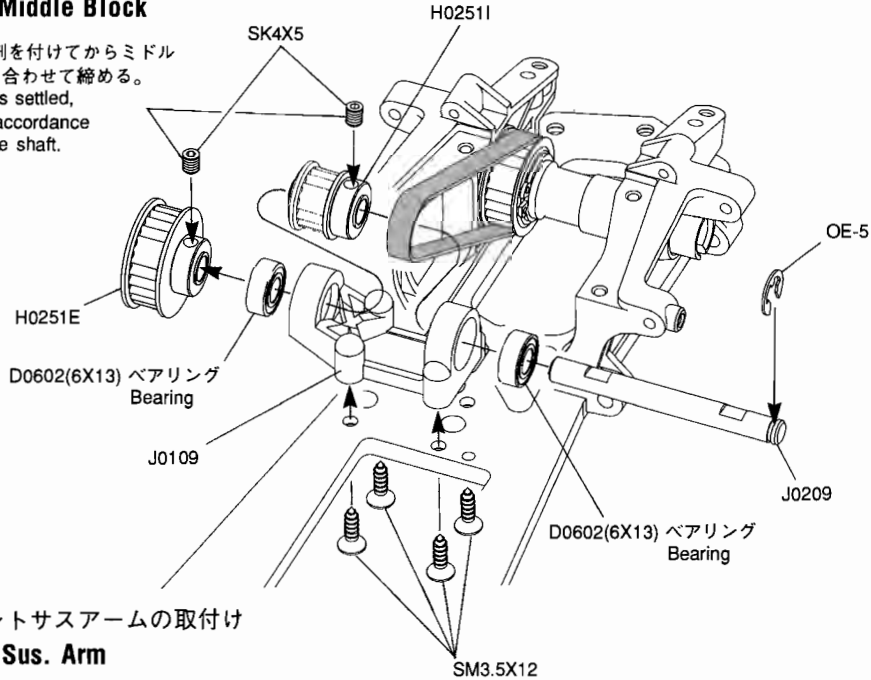
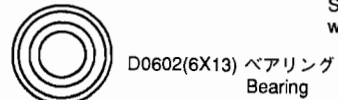


9 Kit Bag - C

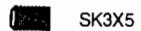


9 フロントミドルブロックの取付け
Front Middle Block

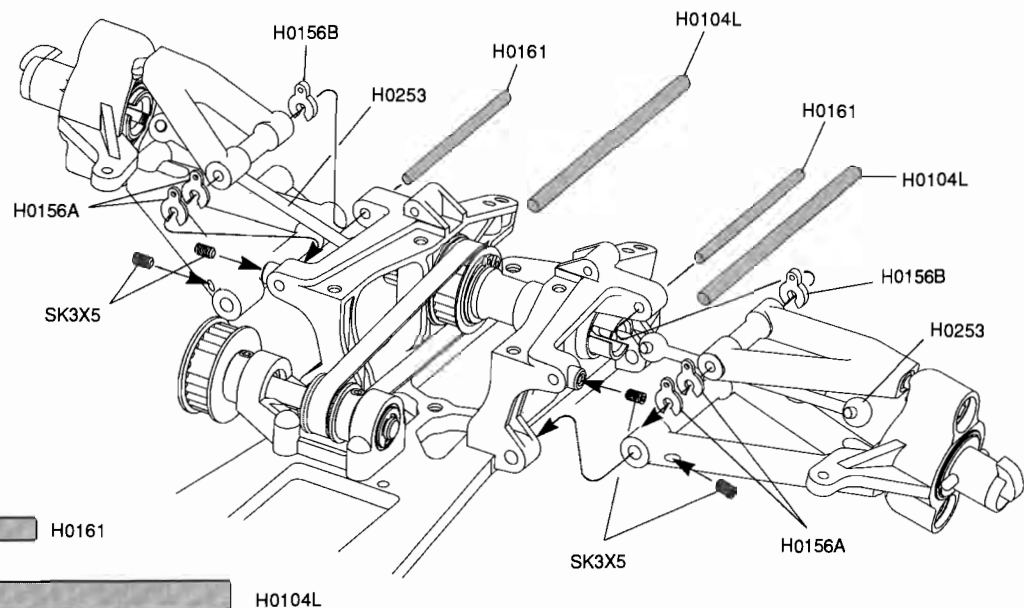
SK4X5 はネジロック剤を付けてからミドルシャフトのDカットに合わせて締める。
After screw lock liquid is settled, SK4X5 is tightened in accordance with the D cut of middle shaft.



10 Kit Bag - A, C



10 フロントササアームの取付け
Front Sus. Arm



43 Kit Bag - L

タイヤはFAST TIRES をご使用下さい。

STANDARD TIRE

G0661 フロントタイヤ	FAH30
G0662 フロントタイヤ	FAH35
G0663 フロントタイヤ	FAH40
G0664 フロントタイヤ	FAH37
G0761 リヤタイヤ	FPH30
G0762 リヤタイヤ	FPH35
G0763 リヤタイヤ	FPH40
G0764 リヤタイヤ	FPH37

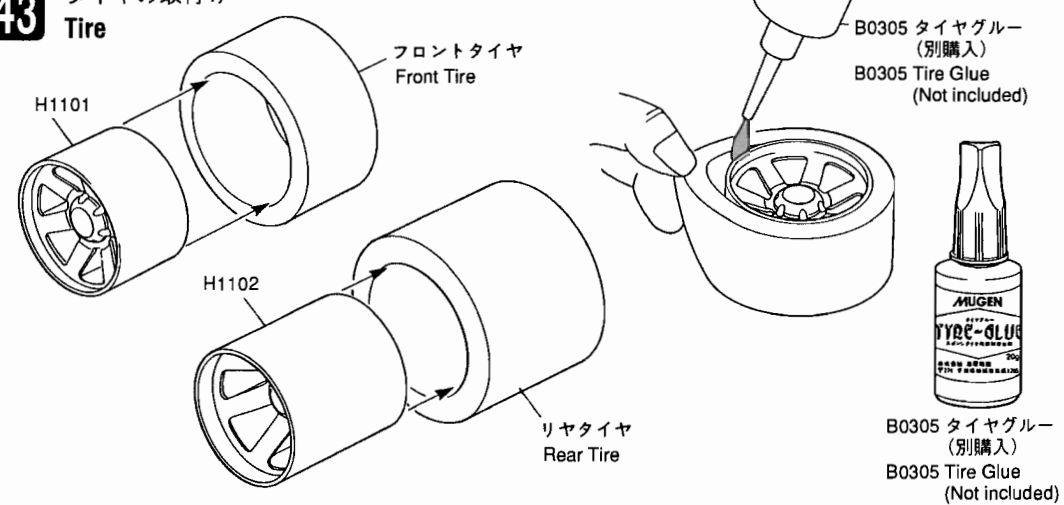
MTS SYSTEM

G0671 フロントタイヤ	FAH30M
G0672 フロントタイヤ	FAH35M
G0673 フロントタイヤ	FAH40M
G0674 フロントタイヤ	FAH37M
G0771 リヤタイヤ	FPH30M
G0772 リヤタイヤ	FPH35M
G0773 リヤタイヤ	FPH40M
G0774 リヤタイヤ	FPH32M
G0775 リヤタイヤ	FPH37M

NORMAL TIRE

G0666 フロントタイヤ	FAH35N
G0667 フロントタイヤ	FAH40N
G0766 リヤタイヤ	FPH35N
G0767 リヤタイヤ	FPH40N

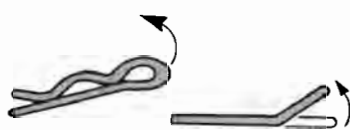
43 タイヤの取付け
Tire



フロント側
Front Side

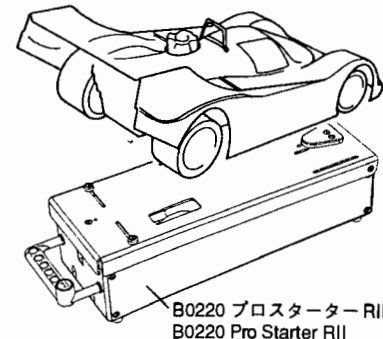
リヤ側
Rear Side

44 Kit Bag - K



ボディピンは折り曲げておくと取り外しが楽です。
Body Pin-Easy to get in and take off when bent.

スタートエンジン
START ENGINE



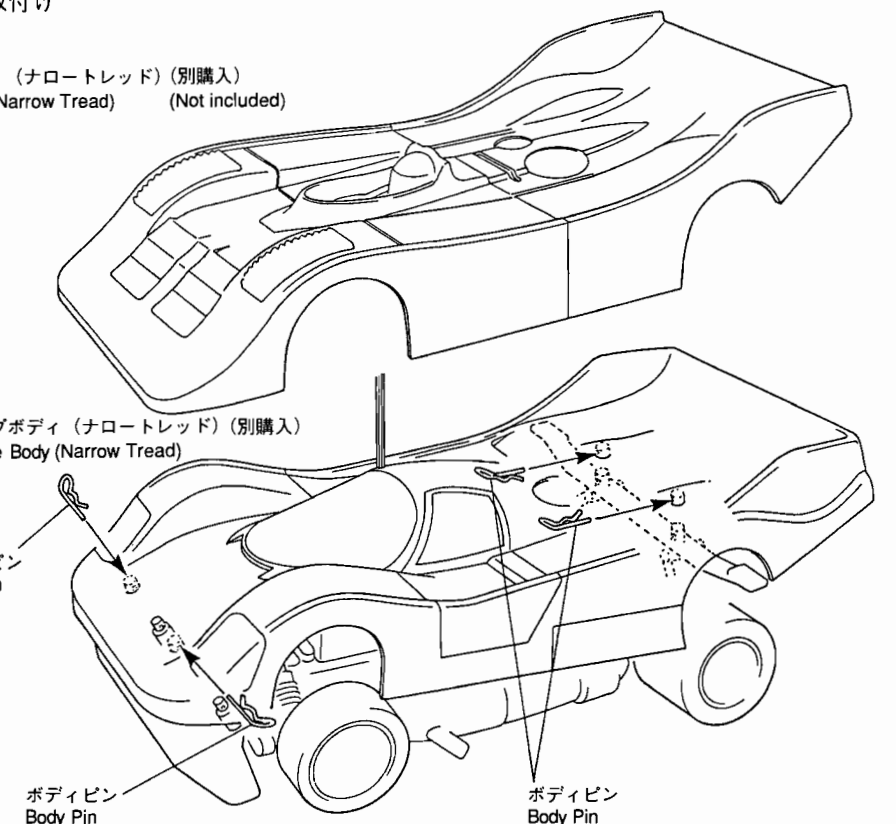
1. スターターボックス又はスターターにてエンジンを4~5秒回転させ燃料がキャブレターの中に入っている事を確認します。
2. プラグヒートを取付け再度エンジンを回転させます。
1. Rotate Engine for 4~5 seconds with STARTER or STARTER BOX, and see if Fuel has been pulled in Carburetor.
2. Rotate Engine again after Plug Heat being fixed.

44 ボディの取付け
Body

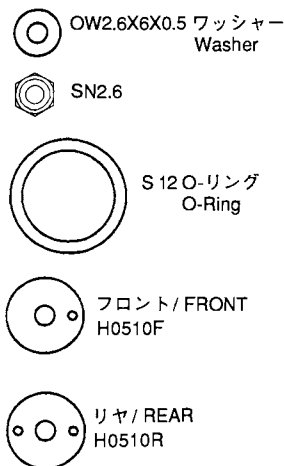
H1008 1/8 ローラVDS (ナロートレッド) (別購入)
H1008 1/8 Lola VDS (Narrow Tread) (Not included)

H1002 1/8 Cカータイプボディ (ナロートレッド) (別購入)
H1002 1/8 C-Car Type Body (Narrow Tread) (Not included)

ボディピン
Body Pin

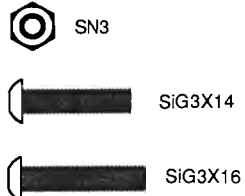


41 Kit Bag - J, L

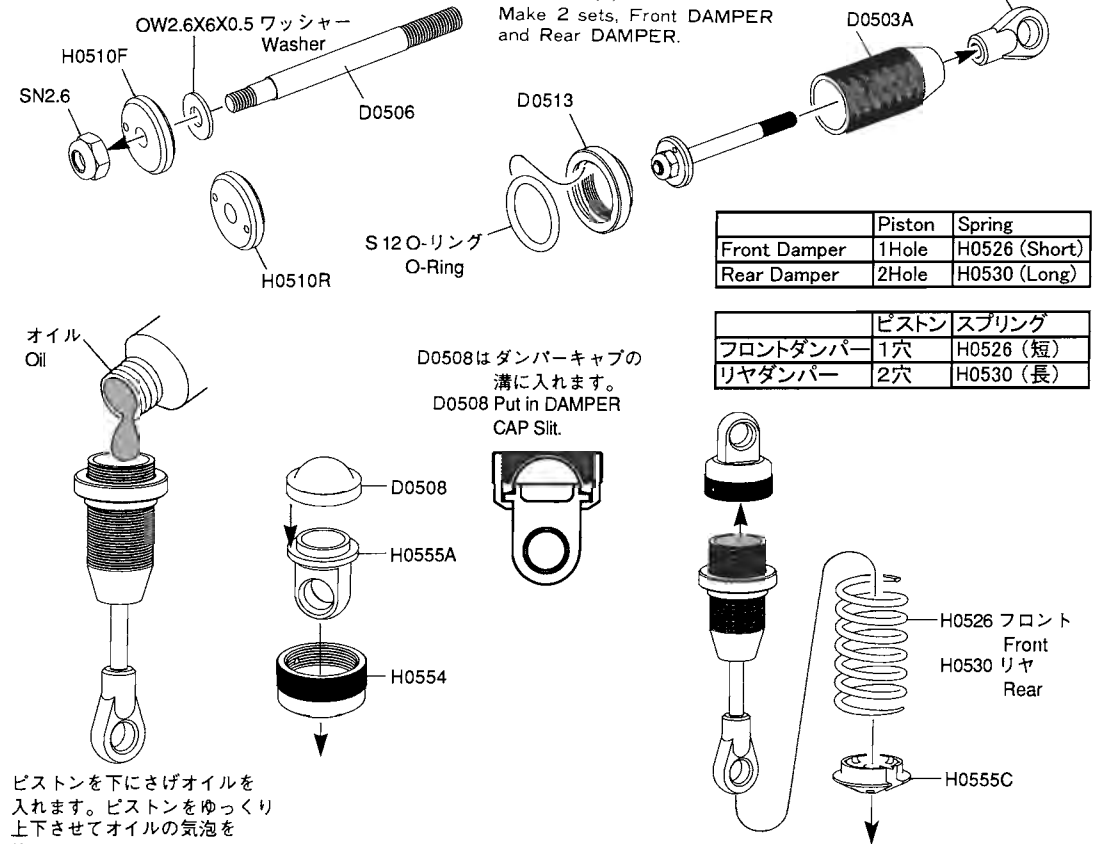


- ＜オプションパーツ/Option parts＞
- B0310 スーパーシリコン = 100
 - B0311 スーパーシリコン = 150
 - B0312 スーパーシリコン = 200
 - B0313 スーパーシリコン = 250
 - B0314 スーパーシリコン = 300
 - B0315 スーパーシリコン = 350
 - B0316 スーパーシリコン = 400
 - B0325 スーパーシリコン = 500
 - B0326 スーパーシリコン = 600
 - B0327 スーパーシリコン = 700
 - B0328 スーパーシリコン = 800
 - B0310 SUPER SILICONE = 100
 - B0311 SUPER SILICONE = 150
 - B0312 SUPER SILICONE = 200
 - B0313 SUPER SILICONE = 250
 - B0314 SUPER SILICONE = 300
 - B0315 SUPER SILICONE = 350
 - B0316 SUPER SILICONE = 400
 - B0325 SUPER SILICONE = 500
 - B0326 SUPER SILICONE = 600
 - B0327 SUPER SILICONE = 700
 - B0328 SUPER SILICONE = 800

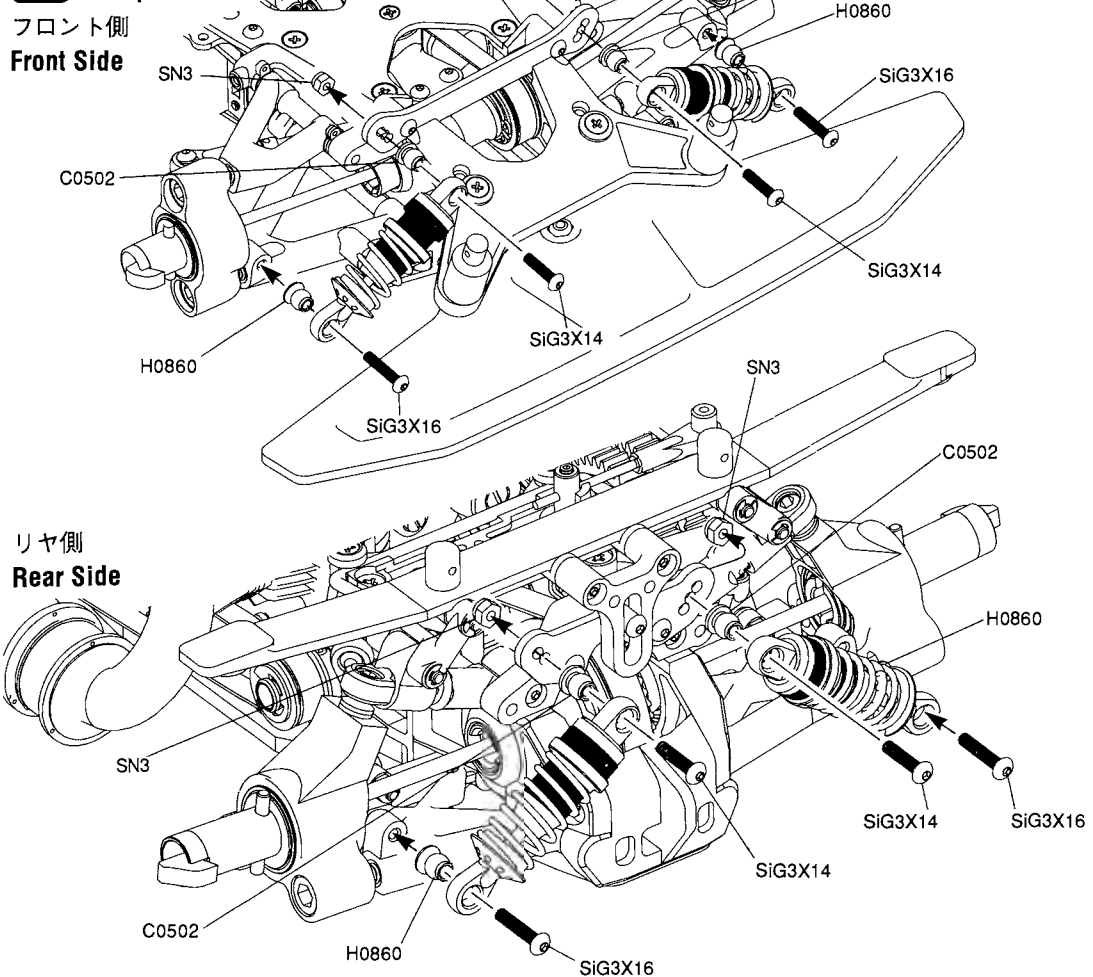
42 Kit Bag - J



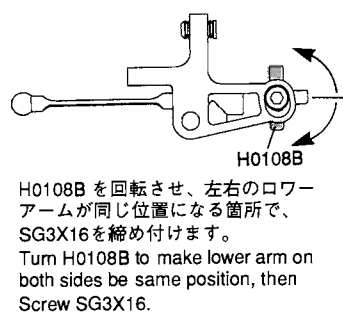
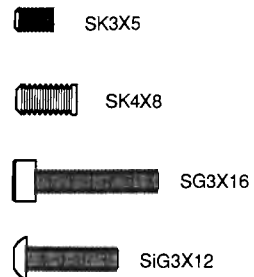
41 ダンパーの組立て Damper



42 ダンパーの取付け Damper

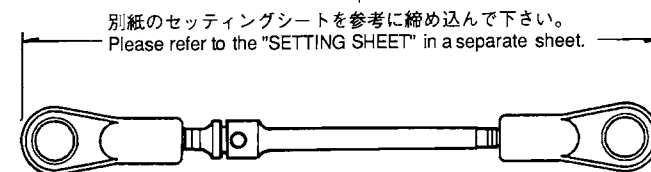
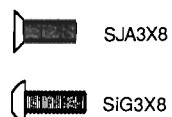


11 Kit Bag - C, L

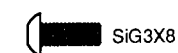


12 Kit Bag - C

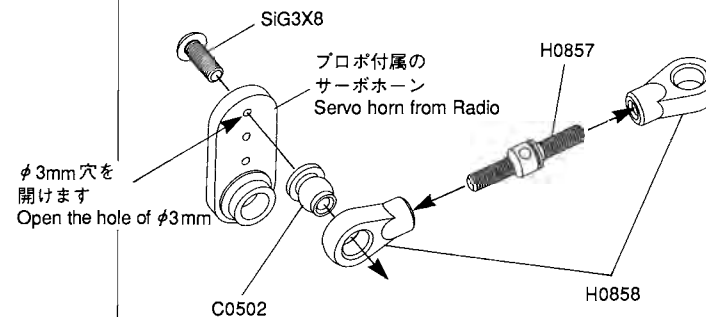
13 Kit Bag - C, L



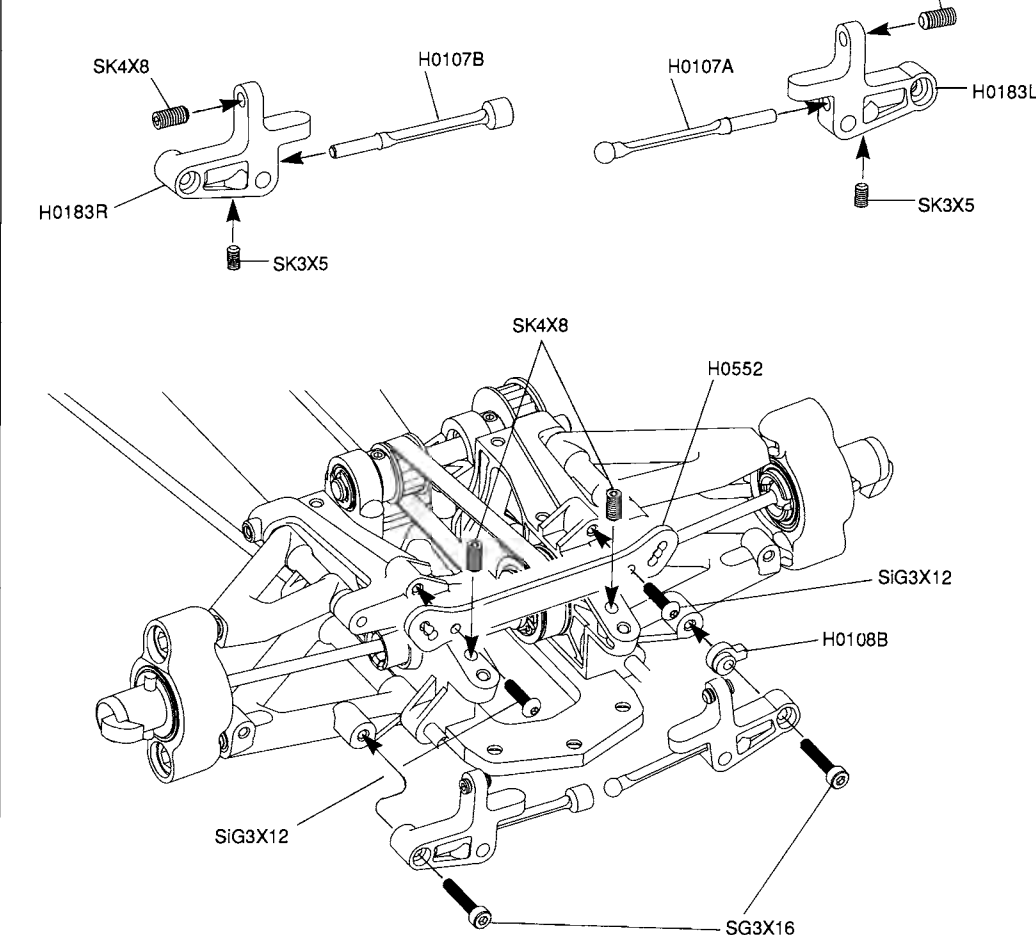
14 Kit Bag - C



14 ステアリングロッドの組立 Steering Rod

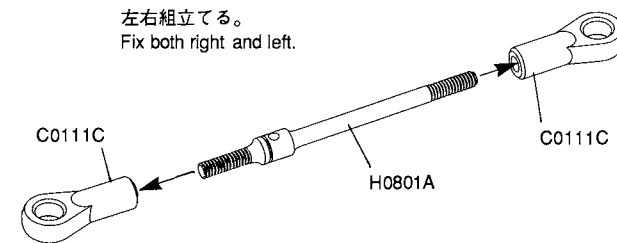


11 フロントアンチロールバーの取付け Front Anti-Roll Bar

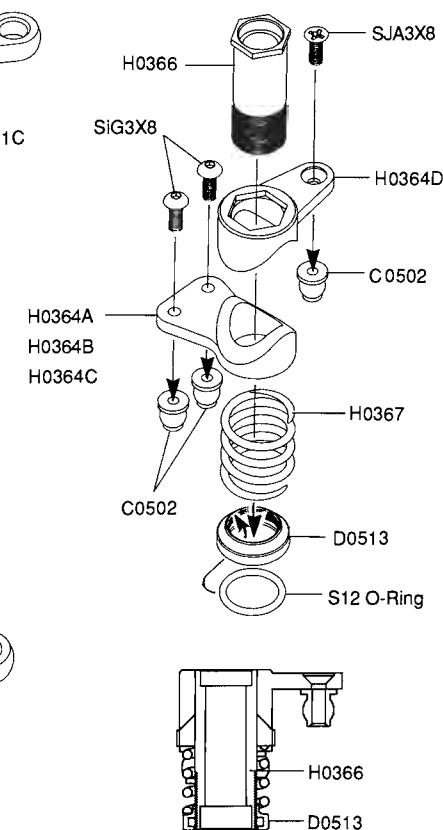


12 タイロッドの組立 Tie-Rod

左右組立てる。
Fix both right and left.







13 サーボセーバーの組立 Servo Saver

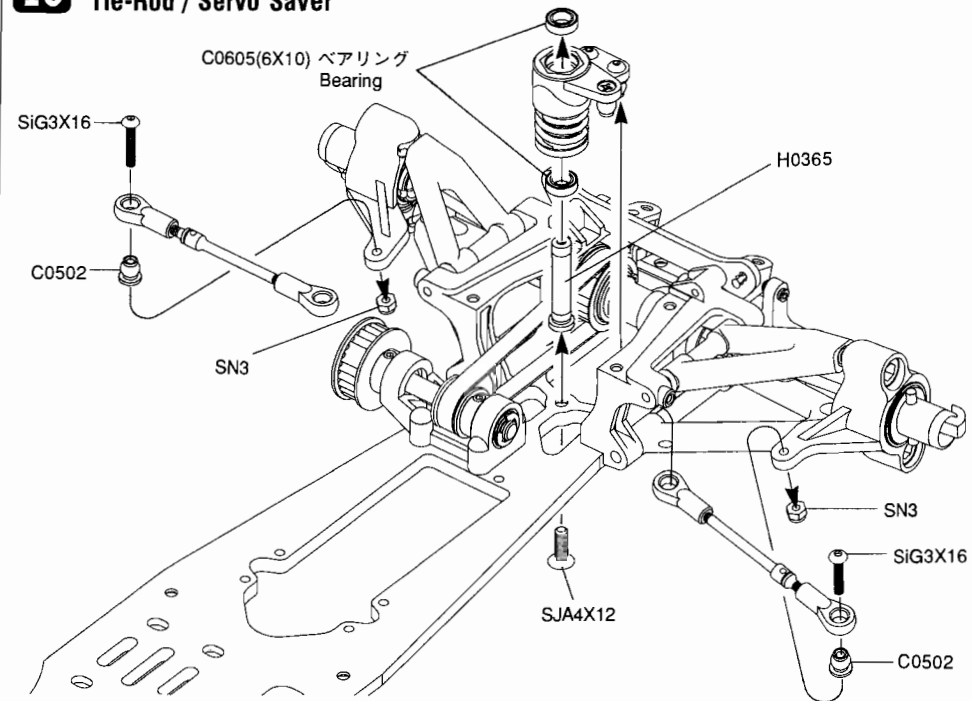


図の様にD0513, H0366の下面が同一となるように組立てます。
締め込み過ぎないように注意して下さい。
The bottom of D0513 and H0366 may become the same as the figure. Be careful not to tighten.

15 Kit Bag - C, L

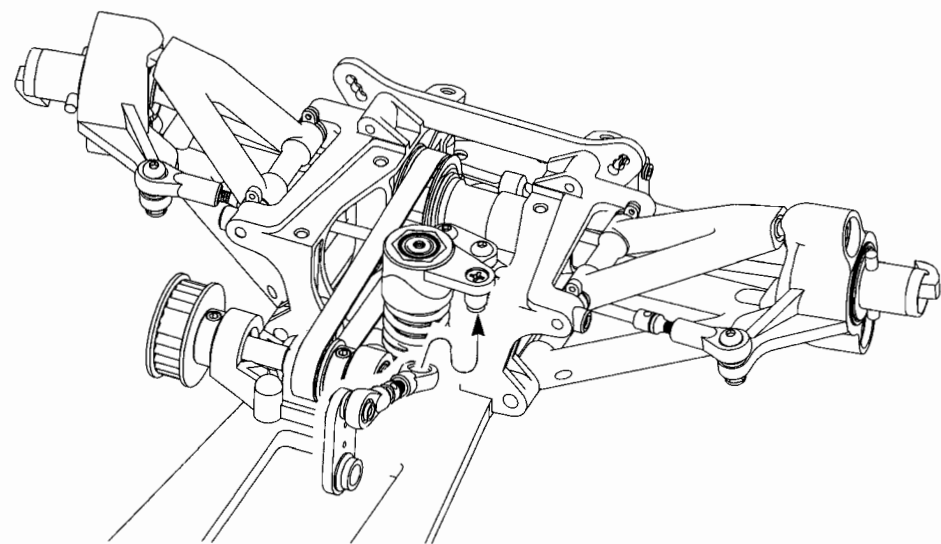
-  SIG3X16
-  SN3
-  SJA4X12
-  C0605(6X10) ベアリング Bearing

15 タイロッド/サーボサバーの取付け
Tie-Rod / Servo Saver



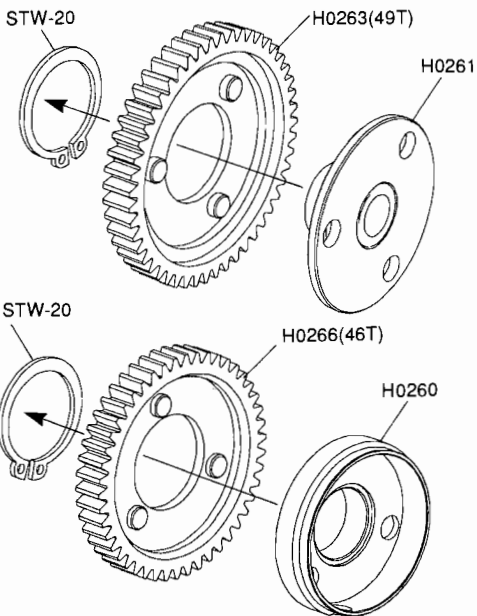
16 Kit Bag - E

16 ステアリングロッドの取付け
Steering Rod



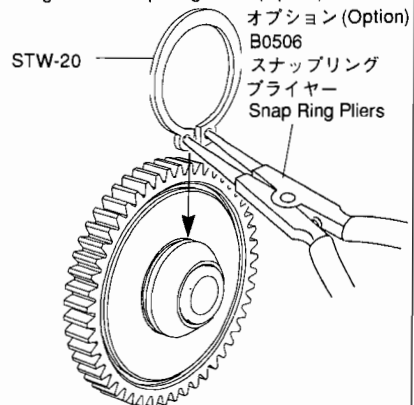
17 Kit Bag - D

17 2スピードユニットの組立
2 Speed Units




STW-20 は B0506 スナッピングプライヤーを使用して溝に取付けます。
STW-20 is installed in the groove by using B0506 Snap Ring Pliers (Option).

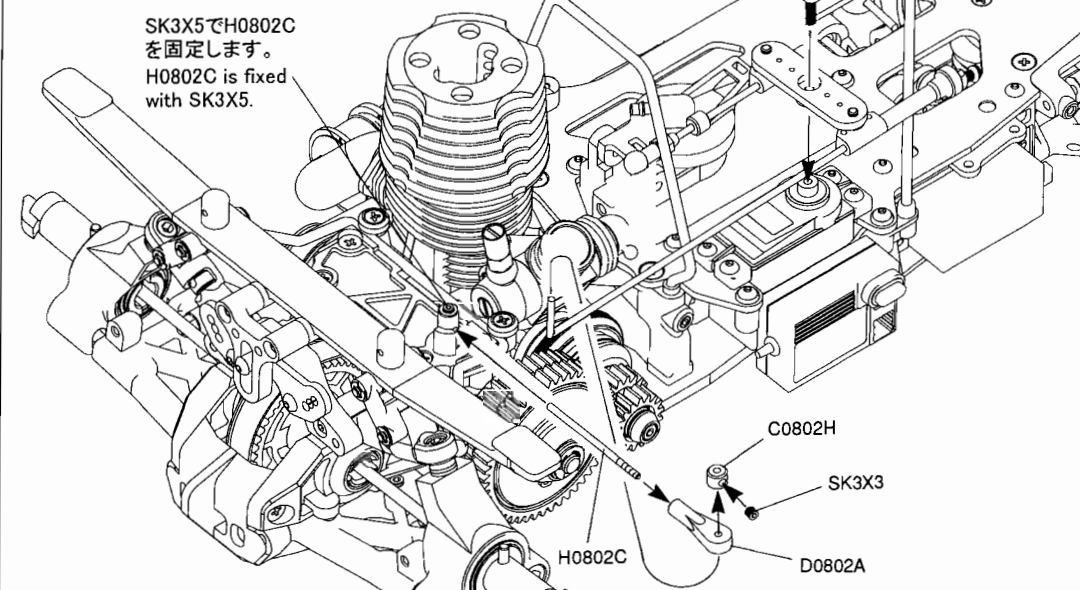
オプション (Option) B0506 スナッピングプライヤー Snap Ring Pliers



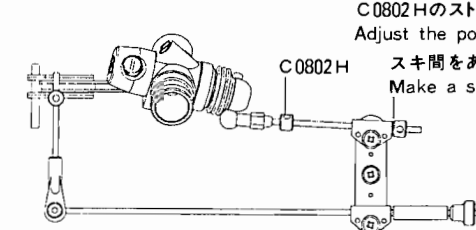
39 Kit Bag - I

-  SK3X3

39 エンジンコントロールリンクエッジの取付け
Engine Control Linkage

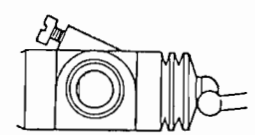


<ニュートラル>
<Neutral>

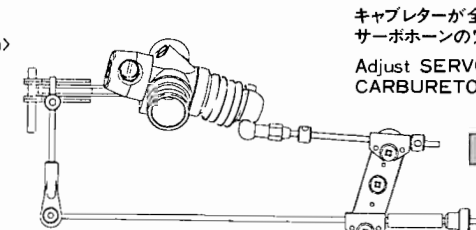


C0802 Hのストッパーの位置を調整します。
Adjust the position of C0802 H STOPPER.

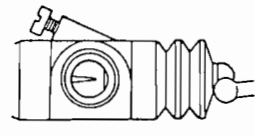
スキ間をあける
Make a slit



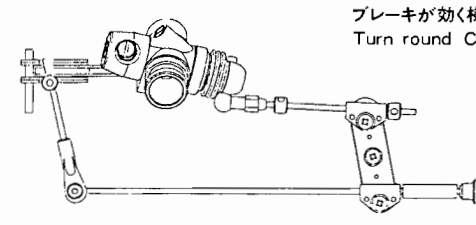
<スロットルハイ>
<Throttle High>



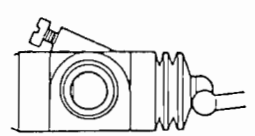
キャブレターが全開になる様サーボホーンの穴の位置を調整します。
Adjust SERVO HORN hole position with CARBURETOR fully opened.



<ブレーキ>
<Brake>



ブレーキが効く様にC0802 Aをまわして調整します。
Turn round C0802 A and set BRAKE workable.

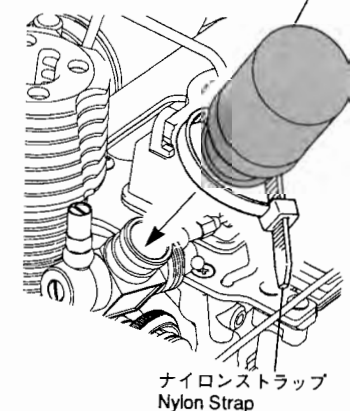


40 Kit Bag - K

エアフィルターの取付け
Air Filter

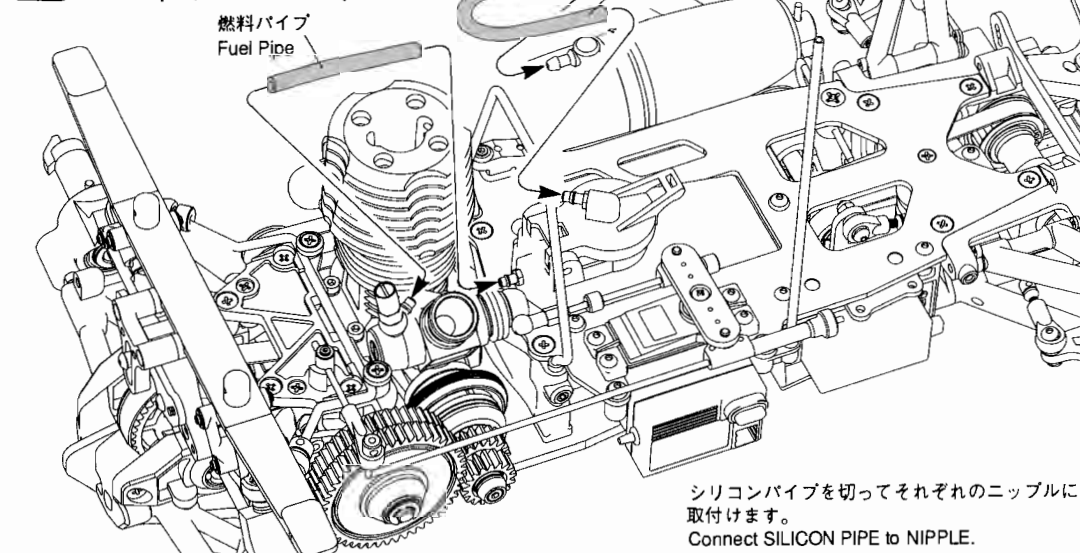
エアフィルタースポンジは別売のエアフィルタースポンジ用オイルをしみ込ませてから使用して下さい。
Use Air Filter Sponge after being soaked in Air Filter Oil. (Not included).

- B0113 エアフィルター (別購入)
- B0113 Air Filter (Not included)



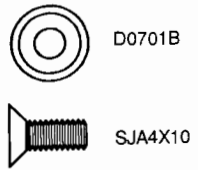
ナイロンストラップ
Nylon Strap

40 燃料パイプ/プレッシャーパイプの取付け
Fuel Pipe / Pressure Pipe

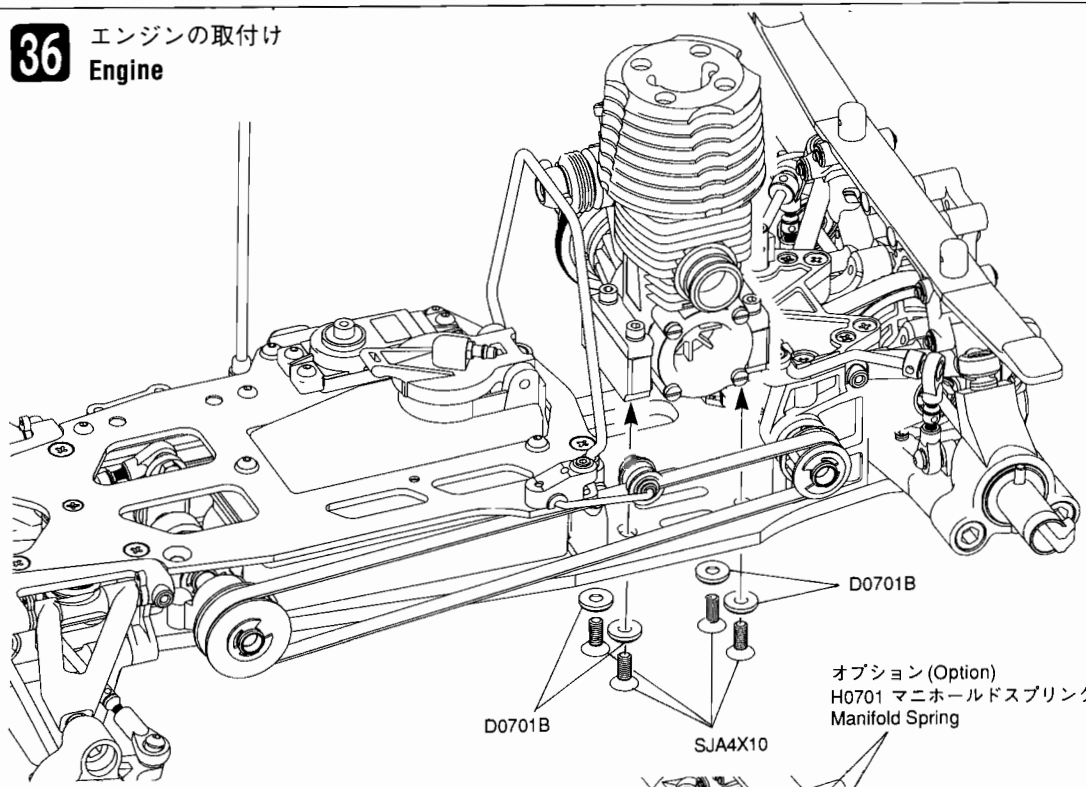


シリコンパイプを切ってそれぞれのニップルに取付けます。
Connect SILICON PIPE to NIPPLE.

36 Kit Bag - H



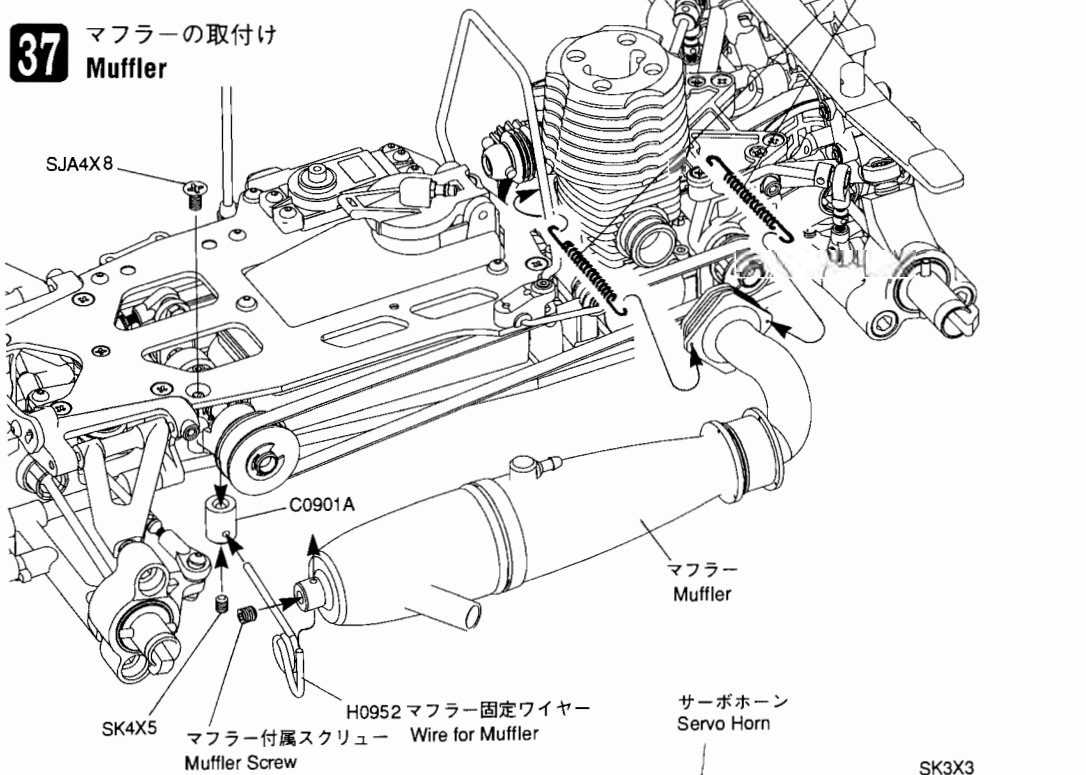
36 エンジンの取付け Engine



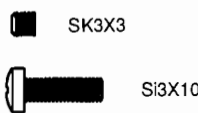
37 Kit Bag - H



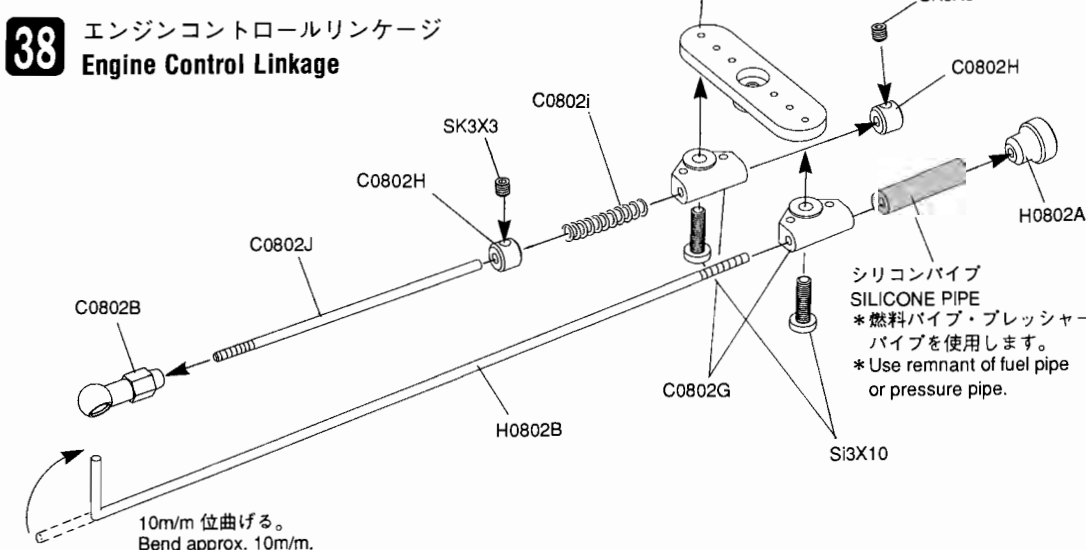
37 マフラーの取付け Muffler



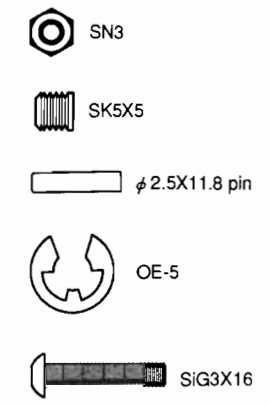
38 Kit Bag - I



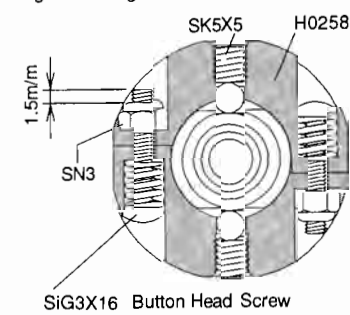
38 エンジンコントロールリンケージ Engine Control Linkage



18 Kit Bag - D, L

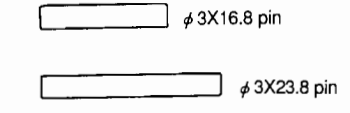


SN3から1.5mm出る位にSIG3X16 ボタンヘッドスクルーを締め込みます。
SIG3X16 Button Head Screw is tightened to go out of 1.5mm from SN3.

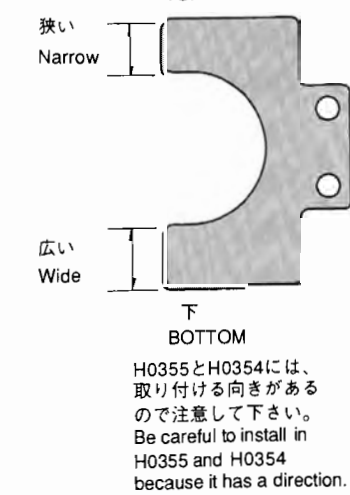
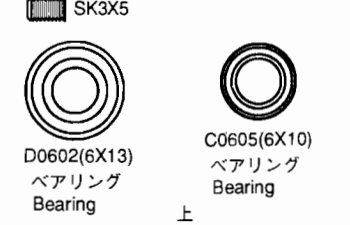


2スピードクラッチシューにすぎ間が出る寸前までSK5X5を締め込みます。
SK5X5 is tightened just before a space is made in 2-Speed Clutch Shoe.

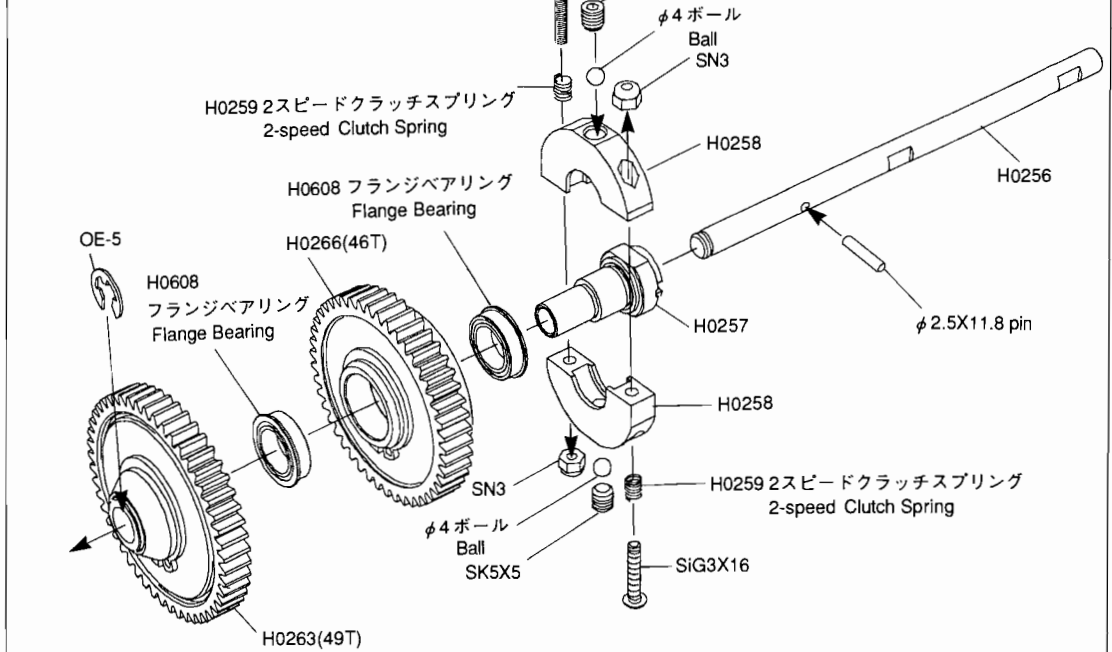
19 Kit Bag - E



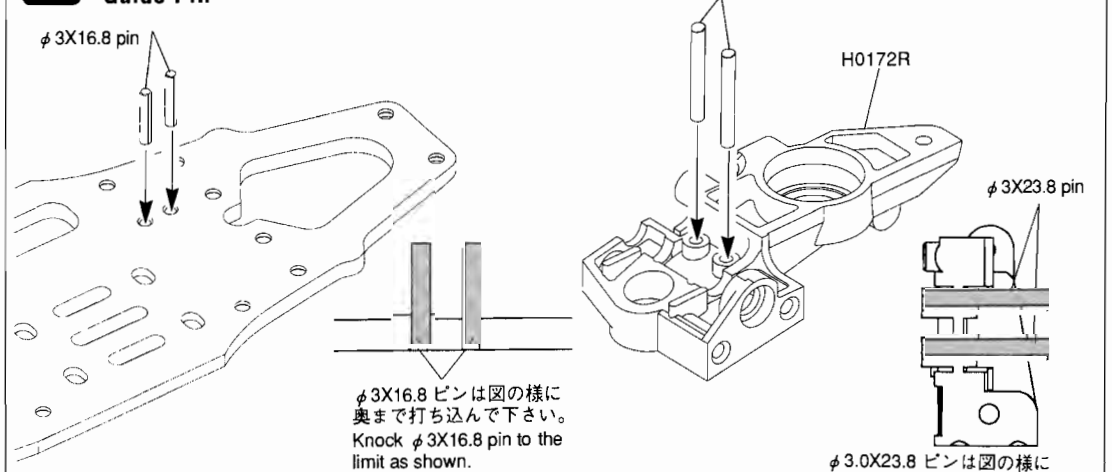
20 Kit Bag - E, L



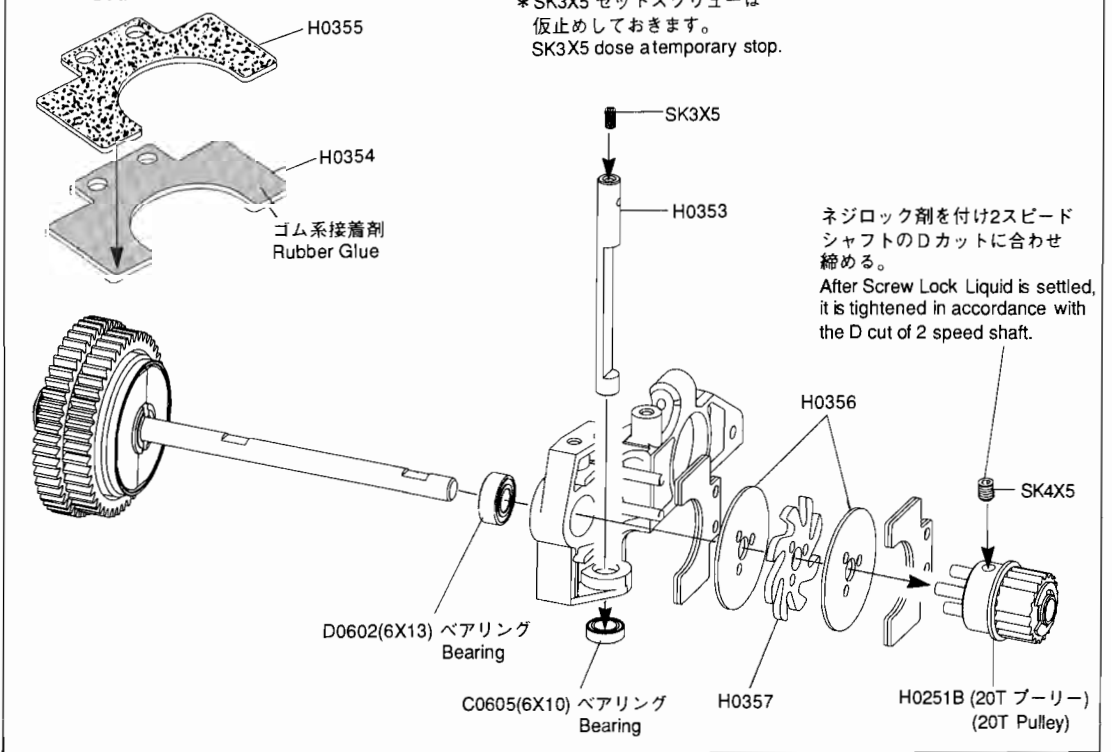
18 2スピードユニットの組立 2 Speed Units



19 ガイドピンの取付け Guide Pin



20 ブレーキの組立 Brake



21 Kit Bag - E, L

- SJA3X10
- SK4X5
- SM3.5X12
- D0601(12X21) ベアリング Bearing
- D0602(6X13) ベアリング Bearing
- C0605(6X10) ベアリング Bearing

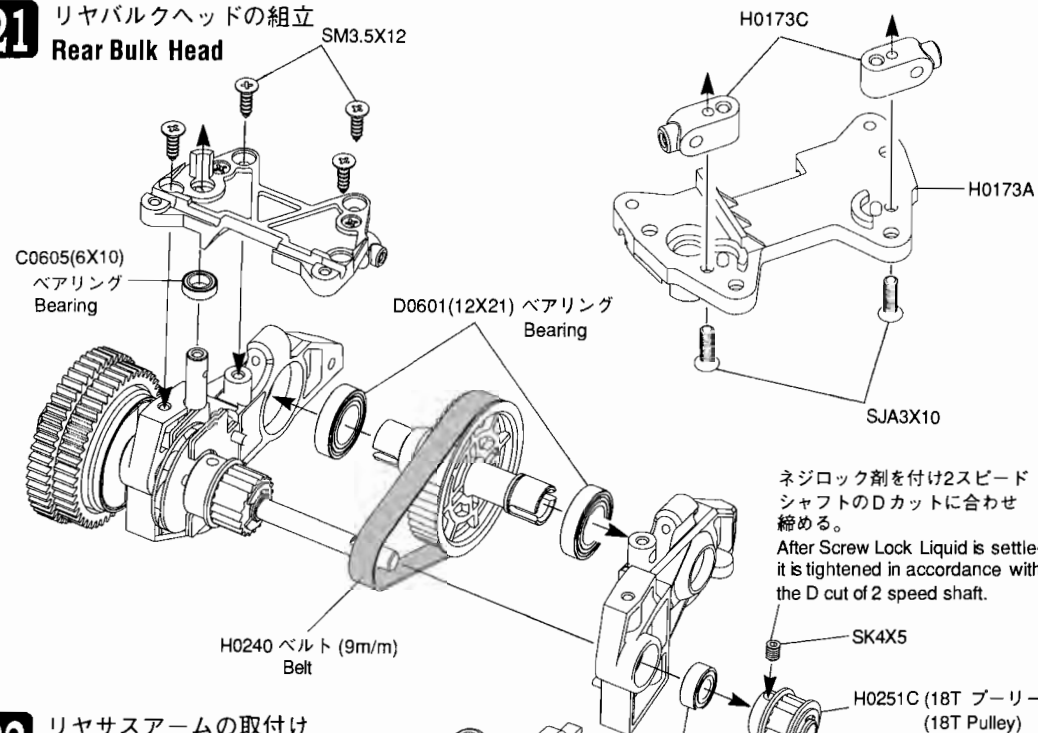
22 Kit Bag - E

- SJA4X12

23 Kit Bag - E

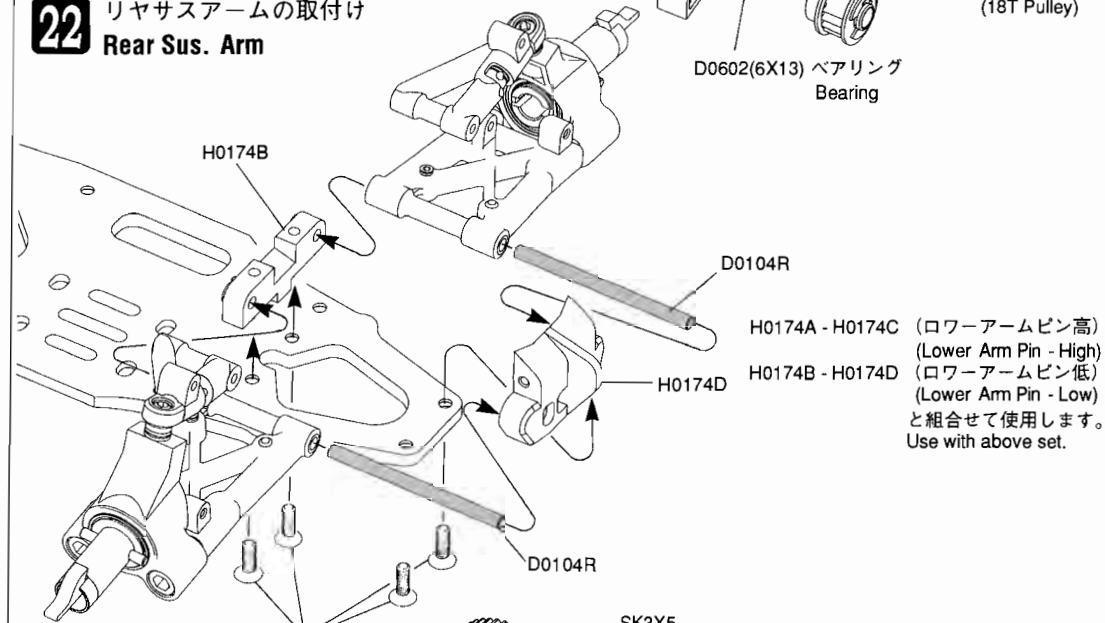
- SK3X5
- SIG3X12
- SM3.5X12
- SJA4X12

21 リヤバルクヘッドの組立
Rear Bulk Head

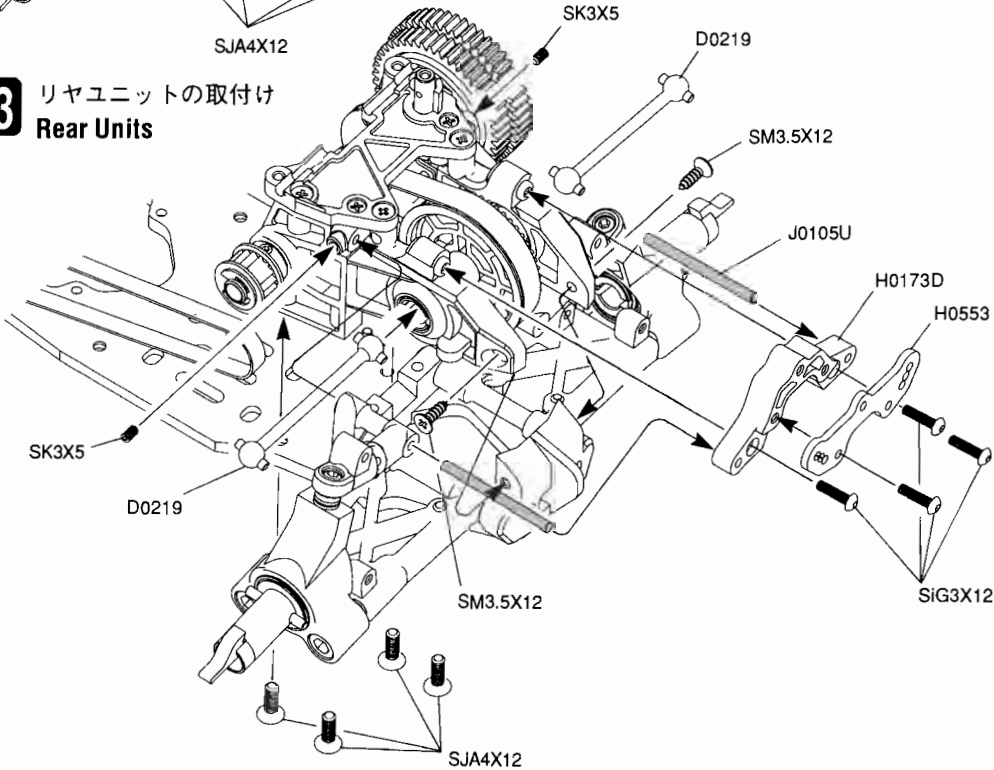


ネジロック剤を付け2スピードシャフトのDカットに合わせ締める。
After Screw Lock Liquid is settled, it is tightened in accordance with the D cut of 2 speed shaft.

22 リヤサスアームの取付け
Rear Sus. Arm



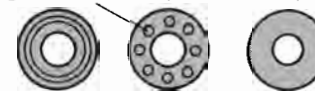
23 リヤユニットの取付け
Rear Units



35 Kit Bag - H, L

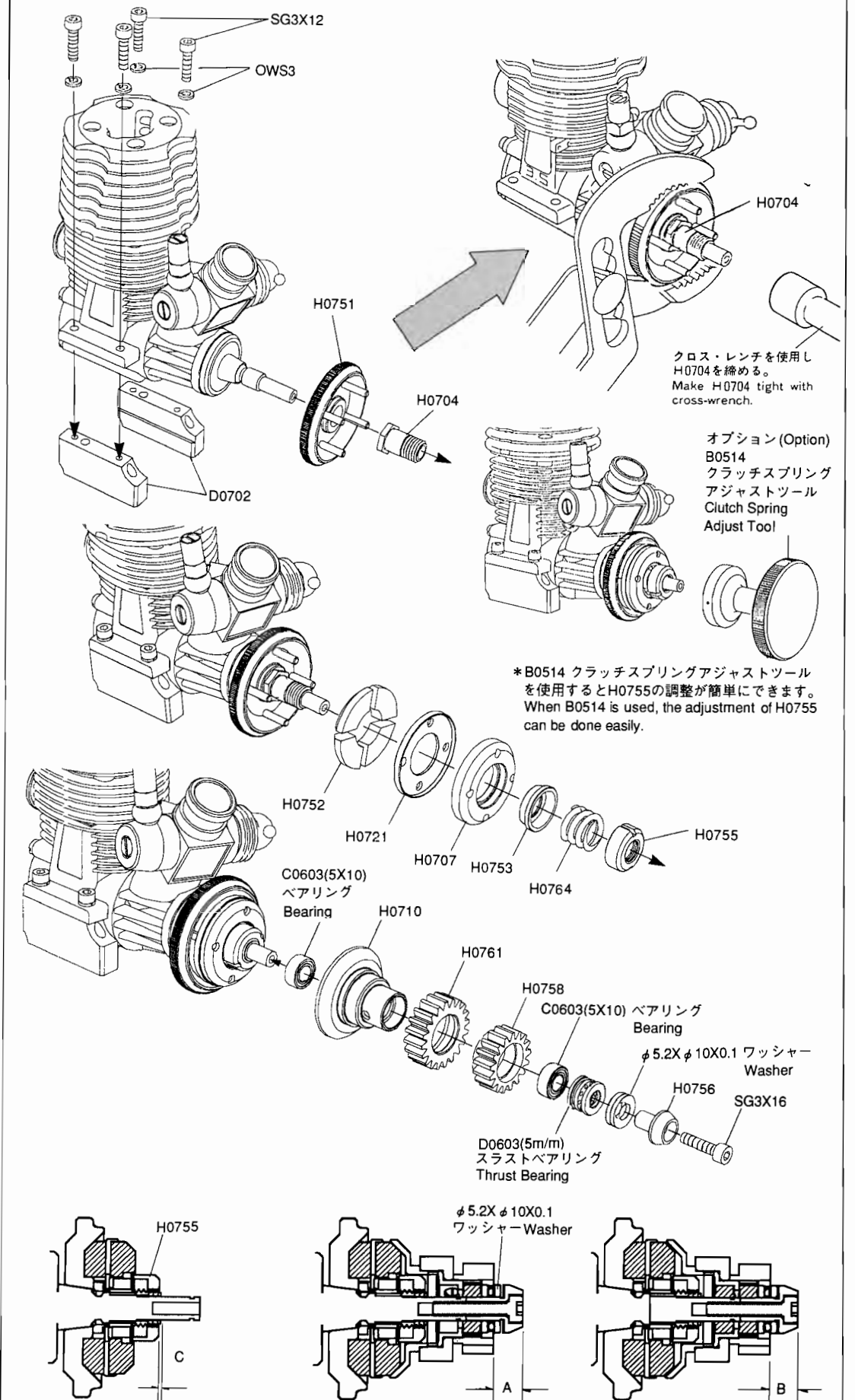
- OWS3
- SG3X12
- SG3X16
- C0603(5X10) ベアリング Bearing
- phi 5.2X phi 10X0.1 ワッシャー Washer

***重要**
粘度の高いグリスを必ず薄く塗布して下さい。
(別売りのB0308スーパーグリスなど)
***Important**
Please be sure to put thinly the adhesive grease (B0308 Super Grease, etc).



D0603 スラストベアリングは、穴の内径が違います。大きな穴の方をC0603側に取付けます。
Note that bores of D0603 are different. Apply larger bore side to C0603.

35 クラッチの組立て
Clutch



クロス・レンチを使用しH0704を締める。
Make H0704 tight with cross-wrench.

オプション (Option)
B0514
クラッチスプリング
アジャストツール
Clutch Spring
Adjust Tool

*B0514 クラッチスプリングアジャストツールを使用するとH0755の調整が簡単にできます。
When B0514 is used, the adjustment of H0755 can be done easily.

H0755の調整
Cの寸法は、0.6mm~1.0mmの間で調整します。
Adjustment of H0755
C measure should be adjusted in-between 0.6mm~1.0mm.

クラッチのクリアランス調整
H0710を矢印方向に押して寸法Aを測定します。H0710を矢印方向に引っ張った状態で寸法Bを測定します。
A - B = 0.3mm~0.5mmになる様にphi 5ワッシャーの枚数を調整します。

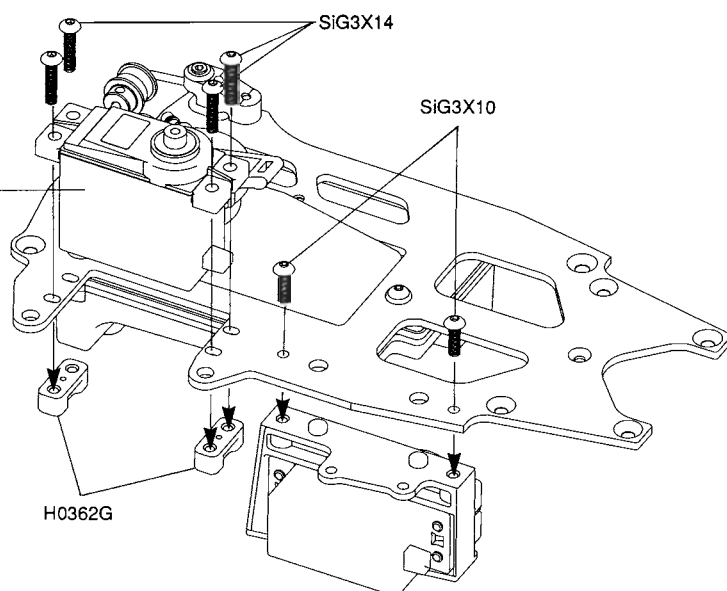
Adjustment for Clearance of Clutch
Take the measure A, pushing H0710 in the direction indicated with a big arrow. Take the measure B, pulling H0710 in the direction indicated with a big arrow. A - B = Fix some phi 5 Washers to be in-between 0.3mm~0.5mm.

32 Kit Bag - G

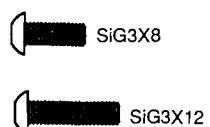


32 サーボの取付け
Servo

エンジンコントロール
サーボ
Engine Control
Servo

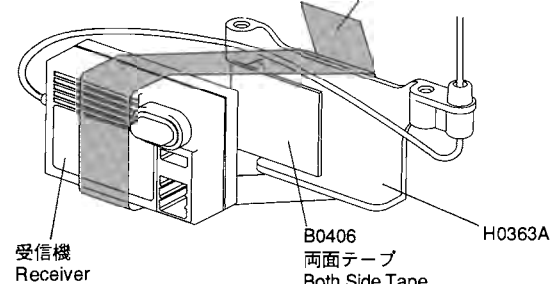


33 Kit Bag - G, L



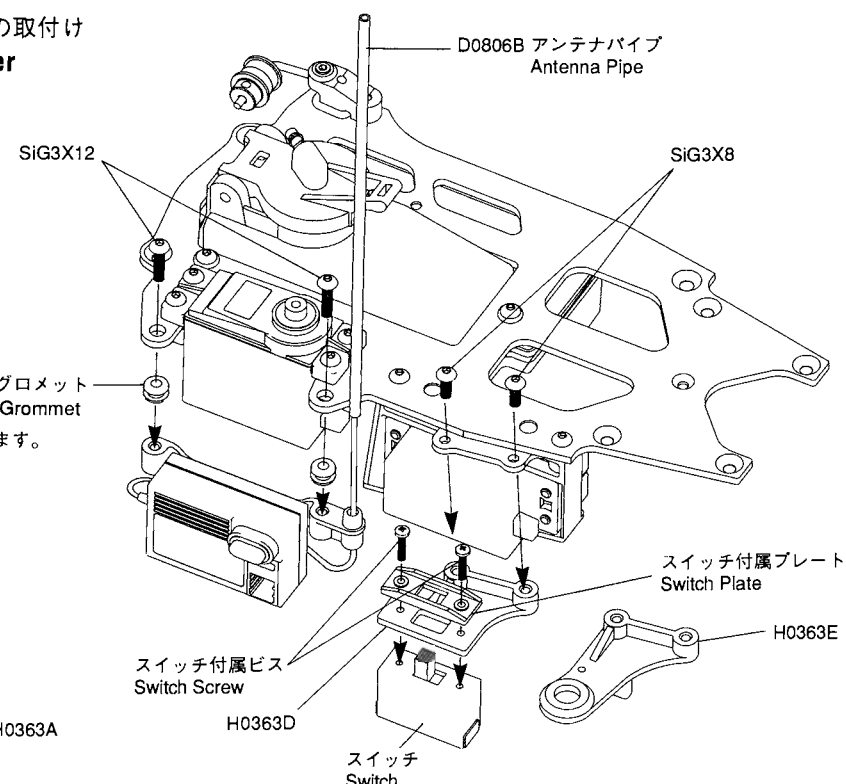
33 受信機の取付け
Receiver

ビニールテープ又は、グラストープで固定します。
Fix with vinyl tape or glass tape.



H0368 グロメット
Grommet

B0406
両面テープ
Both Side Tape



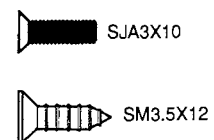
D0806B アンテナパイプ
Antenna Pipe

スイッチ付属プレート
Switch Plate

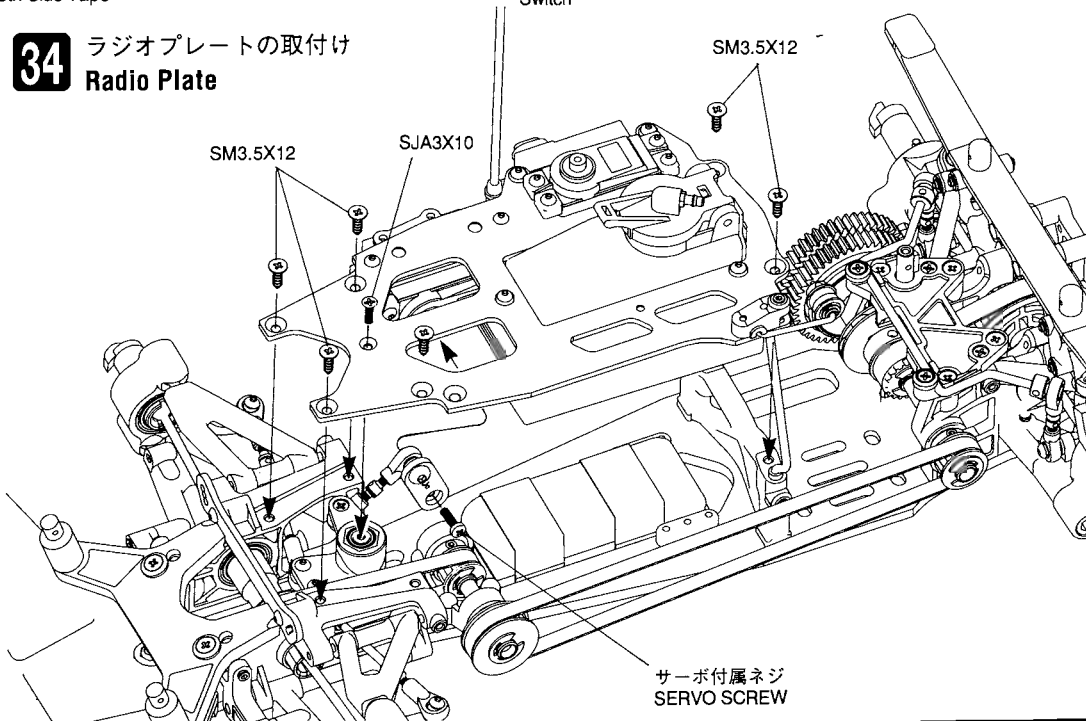
スイッチ付属ビス
Switch Screw

スイッチ
Switch

34 Kit Bag - G

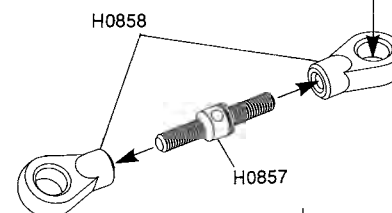
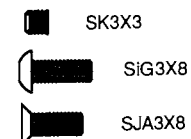


34 ラジオプレートの取付け
Radio Plate

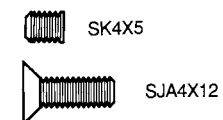


サーボ付属ネジ
SERVO SCREW

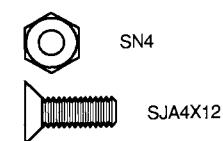
24 Kit Bag - E



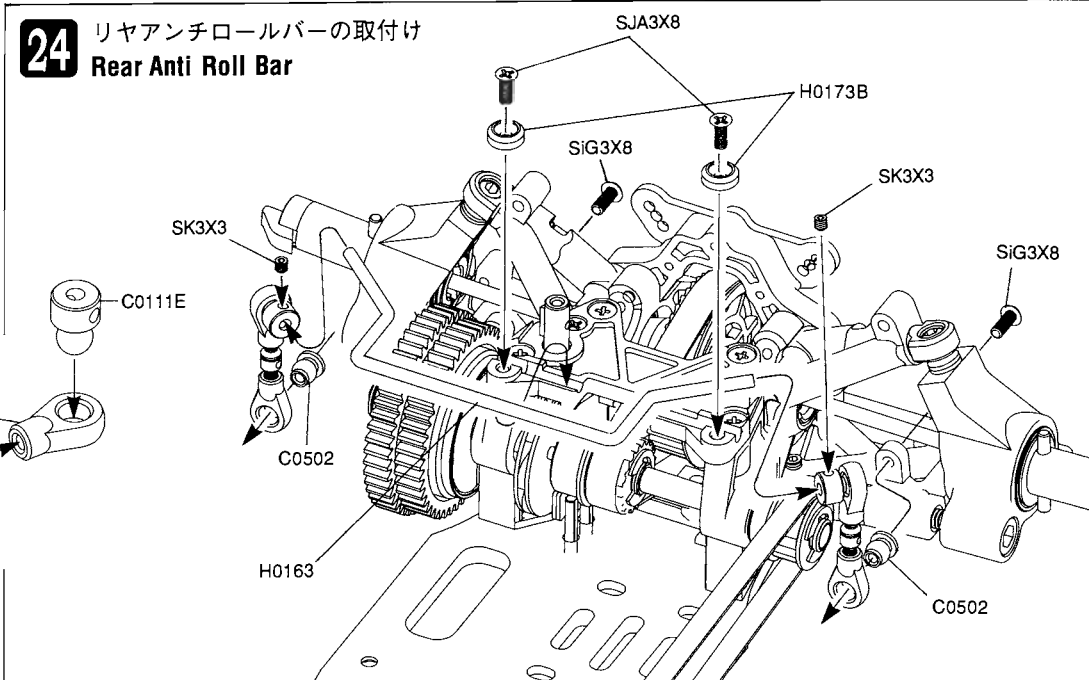
25 Kit Bag - F, L



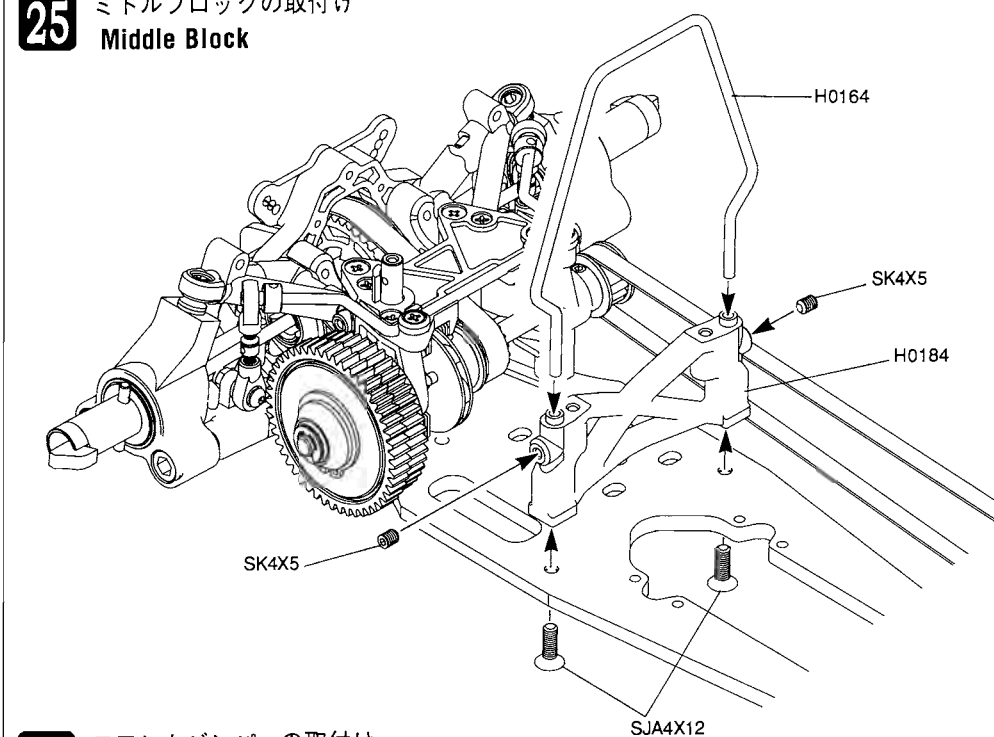
26 Kit Bag - F



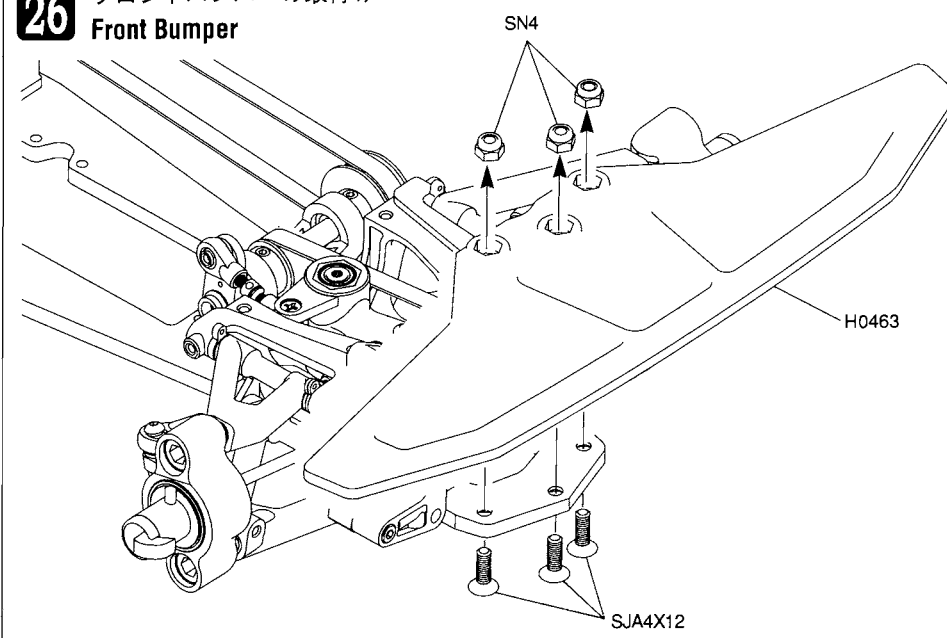
24 リヤアンチロールバーの取付け
Rear Anti Roll Bar



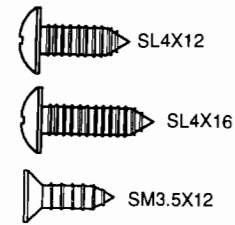
25 ミドルブロックの取付け
Middle Block



26 フロントバンパーの取付け
Front Bumper

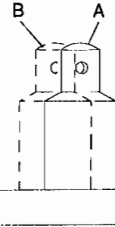


27 Kit Bag - F



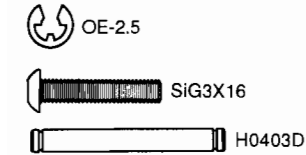
H0452B, Cは、回転させると前後方向に移動できます。リヤボディマウントと同時に行う事により、ボディの搭載位置を変更する事ができます。
When it turns it, H0452B, C can be moved to the front-back direction. The loading position of the body can be changed due to what is done at the same time with Rear Body Mount.

- A ボディ搭載位置が前の場合
When a body loading position is the front.
- B ボディ搭載位置が後の場合
When a body loading position is a back.



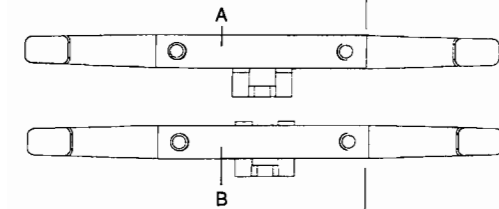
フロントボディマウントとリヤボディマウントは、Aの位置に取付ける場合、Bの位置に取付ける場合も前後共同位置に取付けて下さい。
Install Front Body Mount and Rear Body Mount in the position where the front and the rear is together the same when you install it in the position of A or when you install it in the position of B.

28 Kit Bag - F

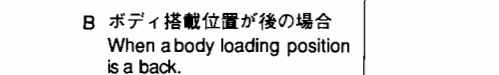


H0454A は、向きを変えて取り付ける事によりボディの搭載位置を変更する事ができます。
(フロントボディマウントと同時にやって下さい。)
H0454A can change the loading position of the body by changing a direction and installing it.
(Do at the same time with Front Body Mount)

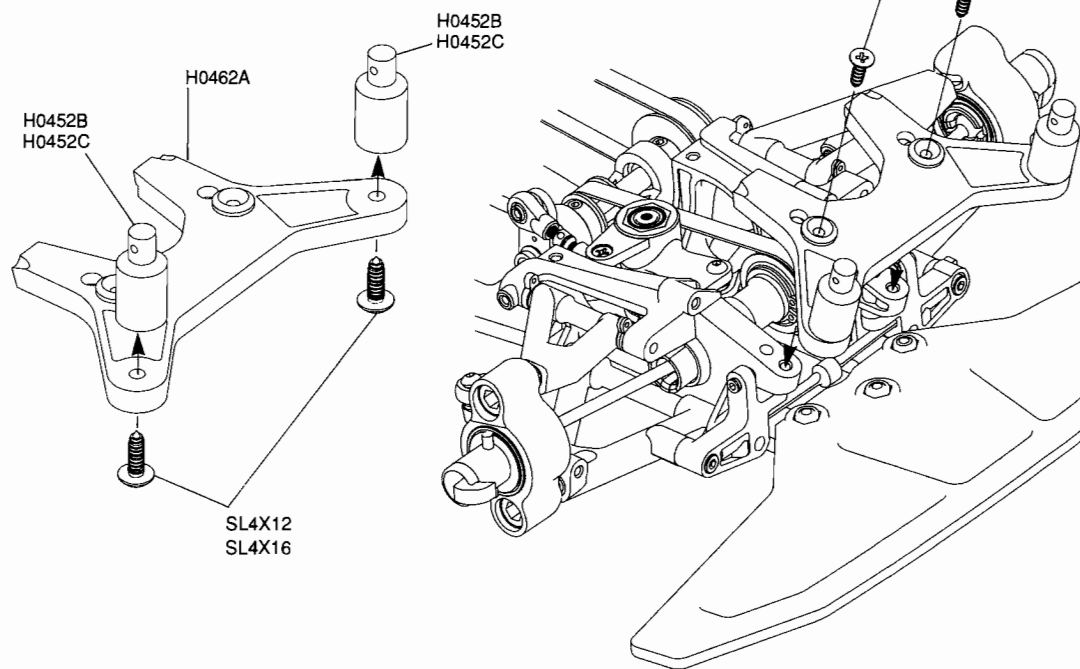
- A ボディ搭載位置が前の場合
When a body loading position is the front.



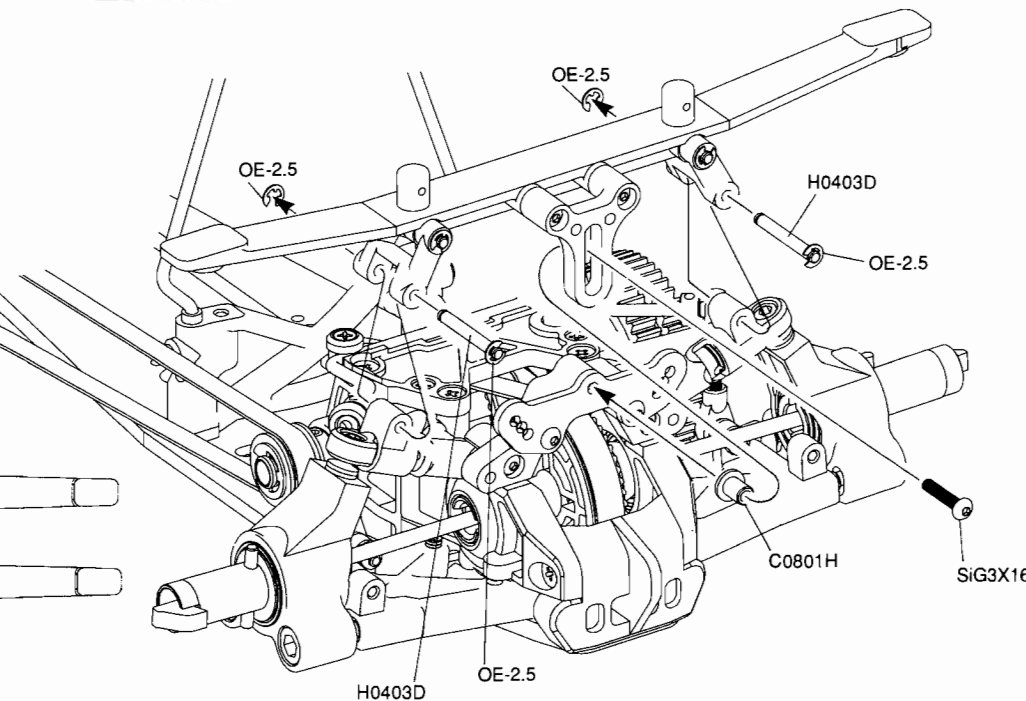
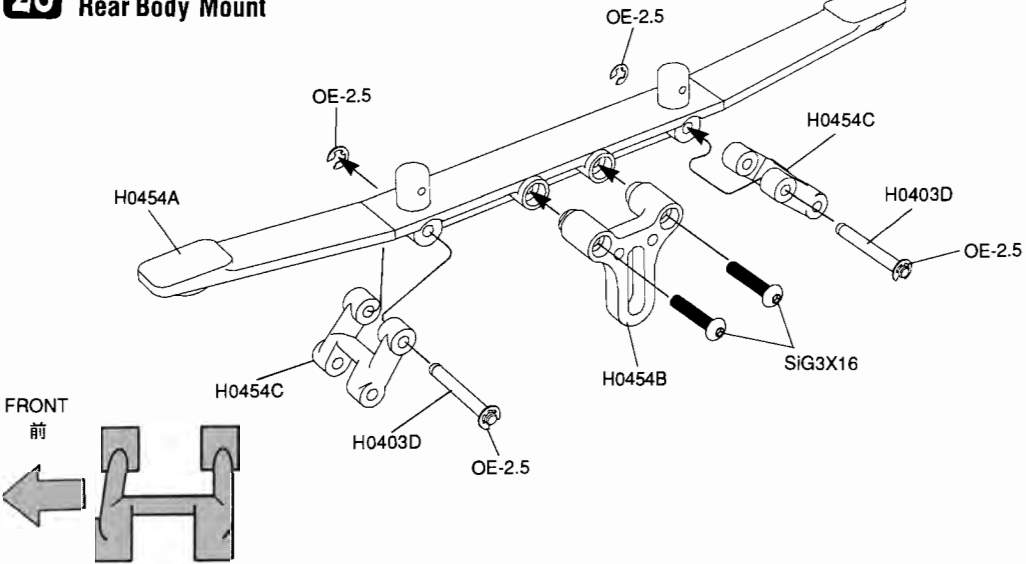
- B ボディ搭載位置が後の場合
When a body loading position is a back.



**27 フロントボディマウントの取付け
Front Body Mount**



**28 リヤボディマウントの取付け
Rear Body Mount**

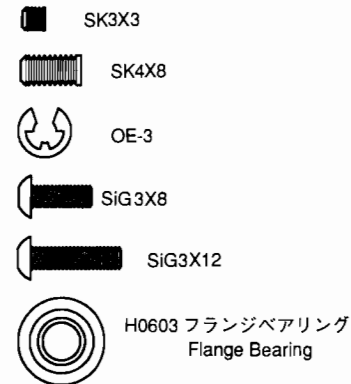


29 Kit Bag - G



オプション (Option)
B0213 パワーパック 900 (フタバ)
Power Pack 900 (FUTABA)
B0214 パワーパック 900 (サンワ)
Power Pack 900 (SANWA)

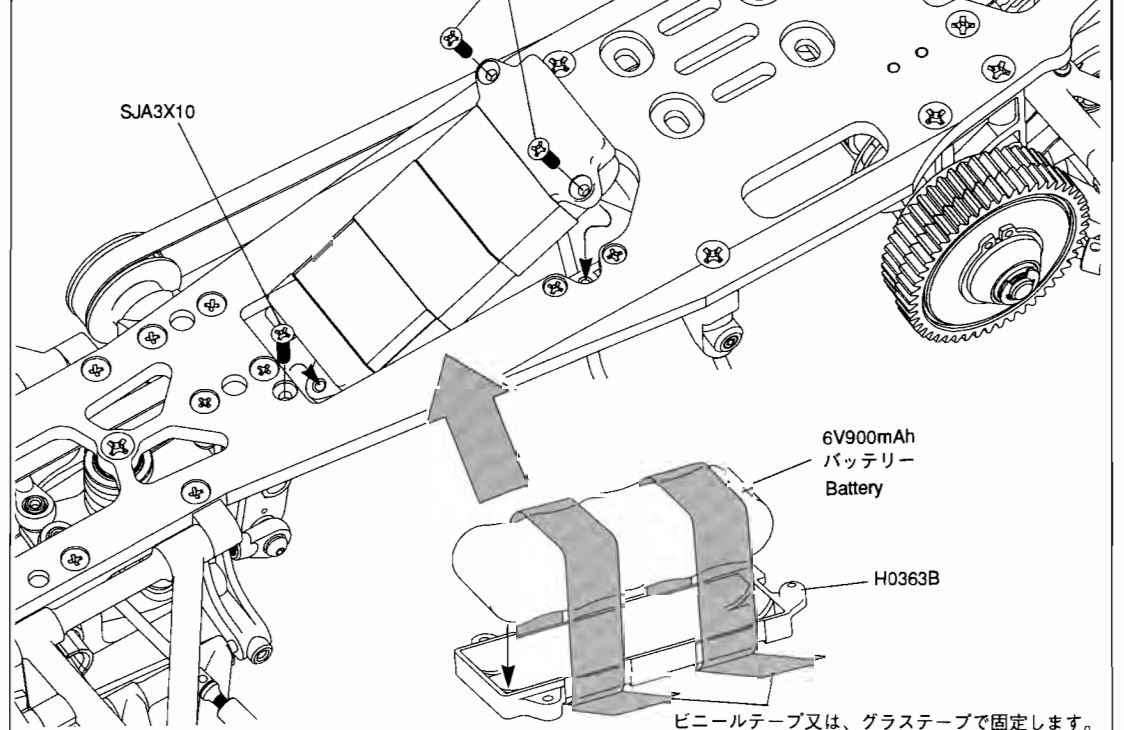
30 Kit Bag - G, L



31 Kit Bag - G

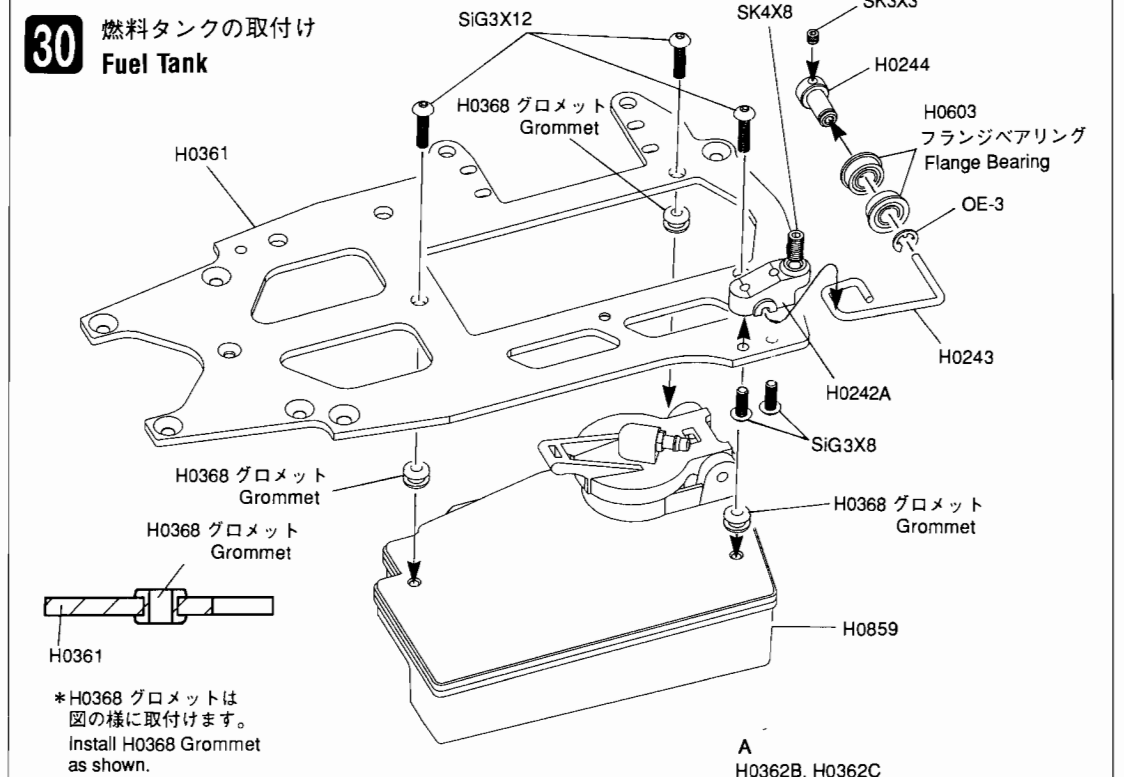


**29 バッテリーの取付け
Battery**



ビニールテープ又は、グラステープで固定します。
Fix with vinyl tape or glass tape.

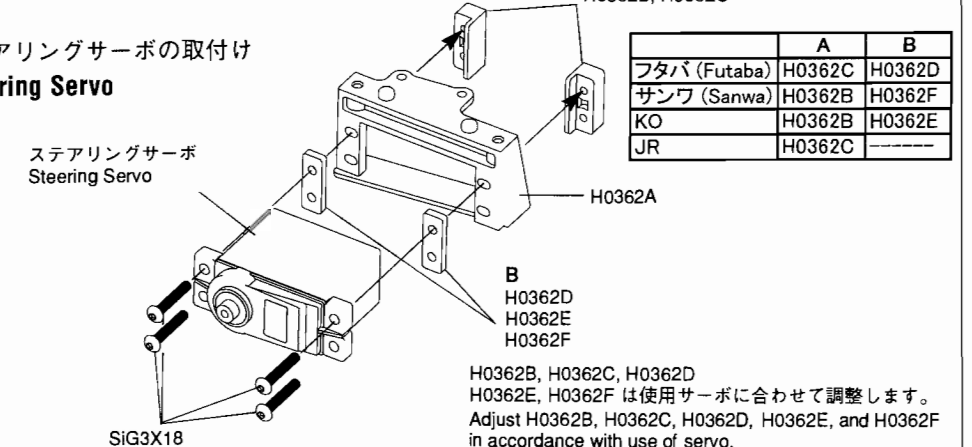
**30 燃料タンクの取付け
Fuel Tank**



*H0368 グロメットは図の様に取付けます。
Install H0368 Grommet as shown.

**31 ステアリングサーボの取付け
Steering Servo**

ステアリングサーボ
Steering Servo



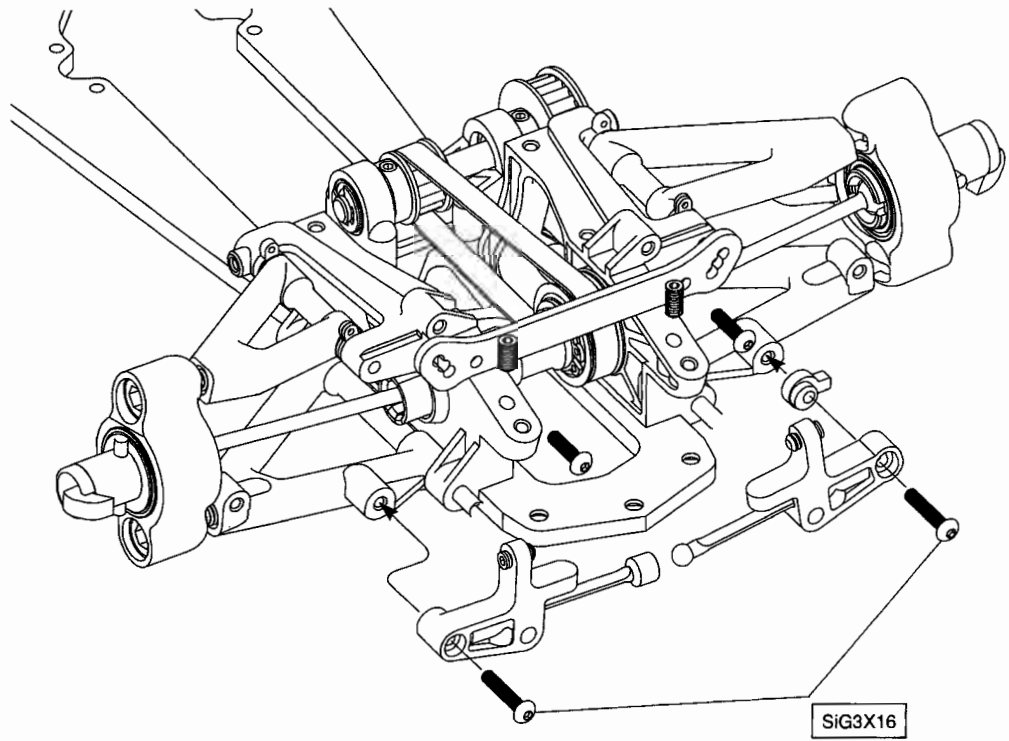
	A	B
フタバ (Futaba)	H0362C	H0362D
サンワ (Sanwa)	H0362B	H0362F
KO	H0362B	H0362E
JR	H0362C	-----

H0362B, H0362C, H0362D, H0362E, H0362F は使用サーボに合わせて調整します。
Adjust H0362B, H0362C, H0362D, H0362E, and H0362F in accordance with use of servo.

補足説明書 Supplement Manual

11 Kit Bag - C, L

11 フロントアンチロールバーの取付け Front Anti-Roll Bar



29 Kit Bag - G

29 バッテリーの取付け Battery

