

# MERCURY

## 1:10 High-simulated Remote Control Car-Chassis

Item#48760 MERCURY Chassis Kit  
Fit for KB#48765 1/10 Jeep Gladiator Rubicon Hard Body



High/ Low Speed



Front/ Rear  
Differential Lock



**4WD  
RWD**  
4WD/RWD  
Switching



Engine Simulation



High-simulated  
Chassis

## WARNING



To prevent serious personal injury and/or property damage, operate all remotely controlled models in a responsible manner as outlined herein.

### CHOOSE THE RIGHT PLACE TO OPERATE YOUR RC MODEL.

- Do not run on public streets or highways. This could cause serious accidents, personal injuries, and/or property damage.
- Never run R/C models near people or animals.
- To avoid injury, do not run in confined spaces.
- Do not run where loud noises can disturb others, such as hospitals and residential areas.
- Never run indoors. There is a high risk of fire and/or damage.

### INSPECT YOUR MODEL BEFORE OPERATION.

- Make sure that all screws and nuts are properly tightened. It is also a good idea to use removable thread lock wherever metal screws go into metal, especially for engine mounts and the engine pilot shaft.
- Always use fresh batteries for your transmitter and your receiver to avoid losing control of the model.
- Always test the brakes and throttle before starting your engine to avoid losing control of the model.
- Make sure no one else is using the same radio frequency as you are using.

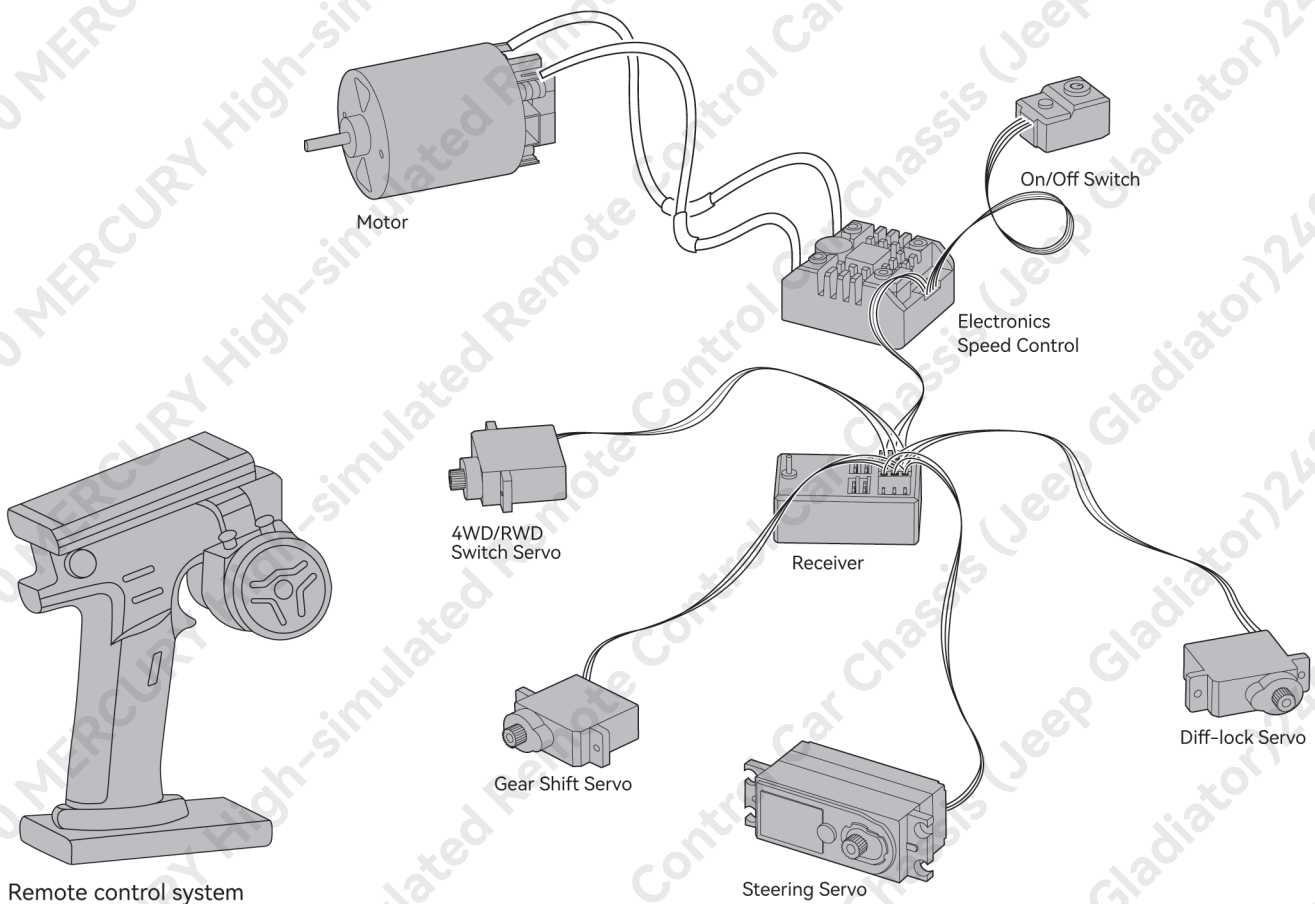
### AFTER OPERATION OF YOUR R/C MODEL

- Turn off receiver first, then turn off transmitter, this will prevent runaways.
- Be careful when handling batteries, they will be hot after running.
- Replace any batteries that have been dented or have frayed wires, short circuits can cause fire.
- Be sure to keep your R/C model clean and free of excess dirt and grease, this will increase the life.

## EQUIPMENT NEEDED

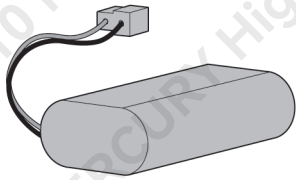
### Radio Control System

You will need 6-channel radio system with four servos, a 540 motor, an electronics speed control.

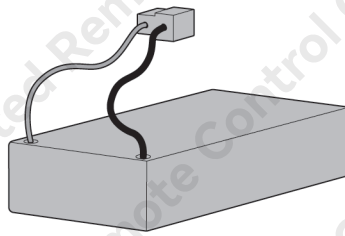


### Battery

Maximum Size: 93mmx44mmx18.5mm

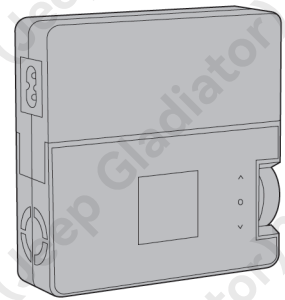


Li-polymer 2S/7.4V



Li-Ion 2S/7.4V

### Charger

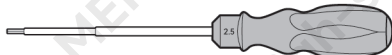


### Tools Recommended

Allen Wrench 1.5mm



Allen Wrench 2.5mm



Screwdriver (large)



Screwdriver (small)



Screwdriver (small)



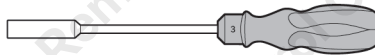
Tweezers



Socket Driver 2.0mm



Socket Driver 3.0mm



Socket Driver 4.0mm



Socket Driver 7.0mm



Plastic cement



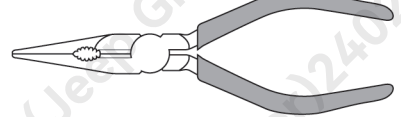
Apply Grease



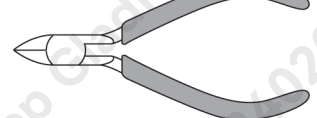
Apply Threadlock



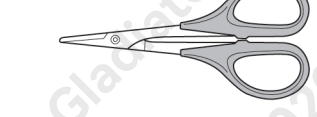
Long Nose Pliers



Side cutters



Curve Scissors



Modeling Knife



## ALUMINIUM ALLOY UPGRADE PARTS



**48777**  
Front/ Rear Axle Upgrade Sets  
Aluminium alloy



**48779**  
Frame Upgrade Sets  
Aluminium alloy  
Fit for KB#48780 MERCURY Chassis



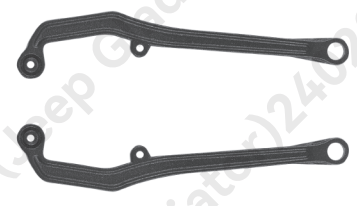
**48811**  
Frame Upgrade Sets  
Aluminium alloy  
Fit for KB#48760 MERCURY Chassis



**48809**  
Steering Knuckle Upgrade Sets  
Aluminium alloy



**48810**  
Suspension Loop Upgrade Sets  
Aluminium alloy



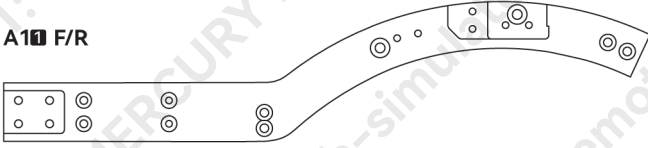
**48808**  
Control Arm Upgrade Sets  
Aluminium alloy

# PARTS REFERENCE

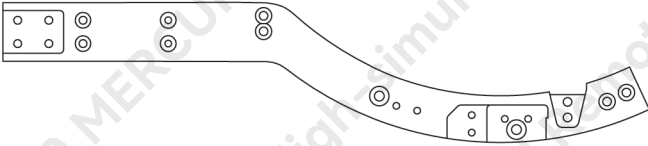
## A Chassis Frame Kit

### A1 Side Member

A1① F/R



A1② F/L



### A3 Side Adjustable Extension Sections

A3① x2

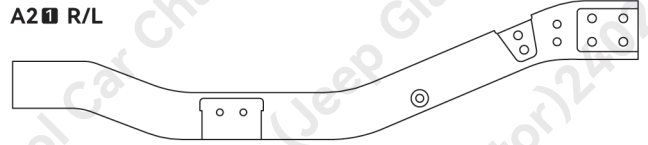


A3② x2

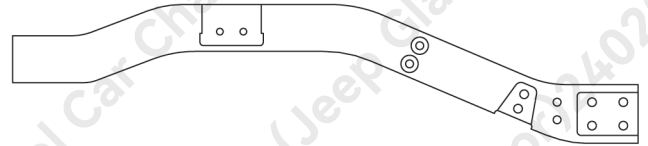


### A2 Side Member

A2① R/L



A2② R/R



A2-1①



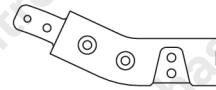
A2-1②



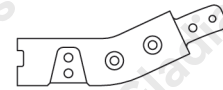
### A4 Side Member Part

Side Member Part for 48780

A4①



A4②



Side Member Part for 48760

A4③



A4④



A4⑤ x2



## B Fuel Tank and Chassis Beam Kit

### B1 Cross Member

B1①



B1②



B1③



B1④



B1⑤



B1⑥

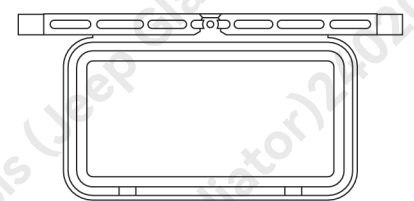
Front Axle Collision Beam for 48780



### B2 Fuel Tank

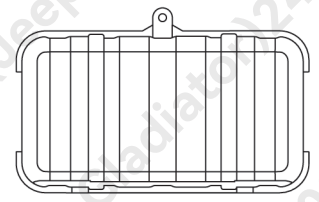
B2①

Lower Part of Fuel Tank



B2②

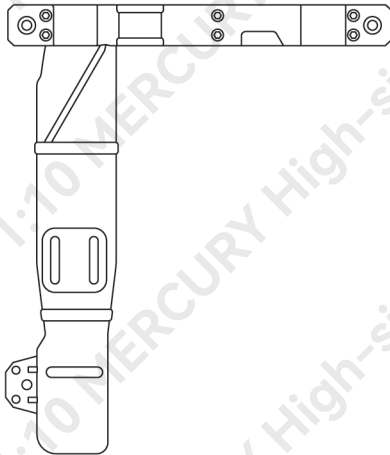
Upper Part of Fuel Tank



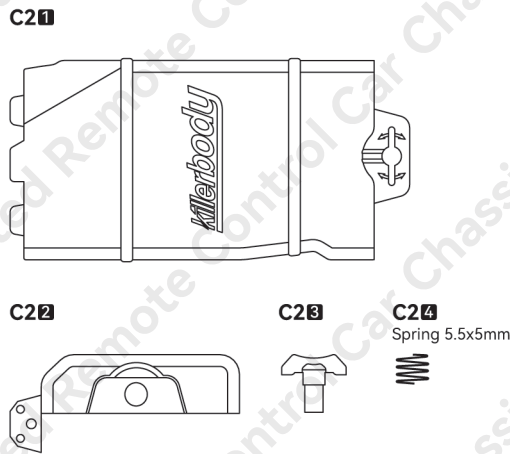
# PARTS REFERENCE

## C Battery Compartment Shell Kit

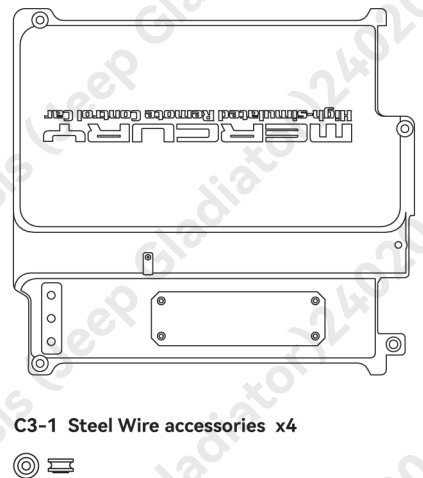
C1 Differential Lock Servo Bracket



C2 Lower Part of Battery Box

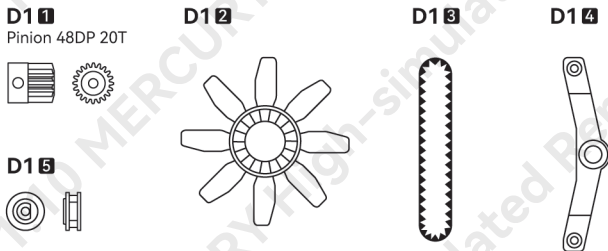


C3 Upper Part of Battery Box

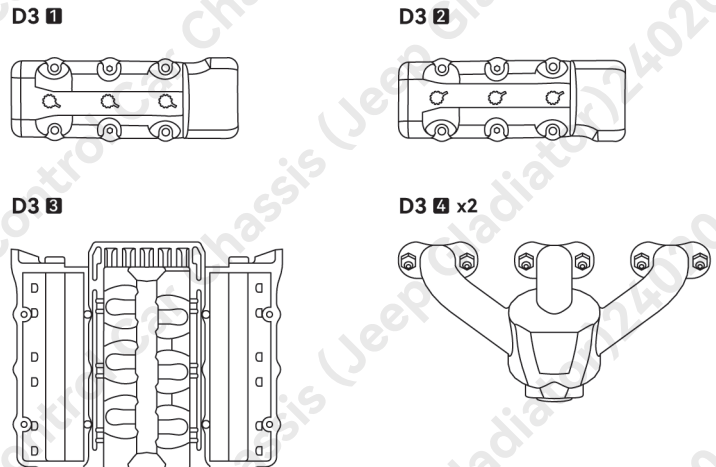


## D Engine and Transmission Housing Set

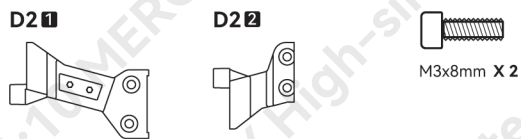
D1 Motor Gear



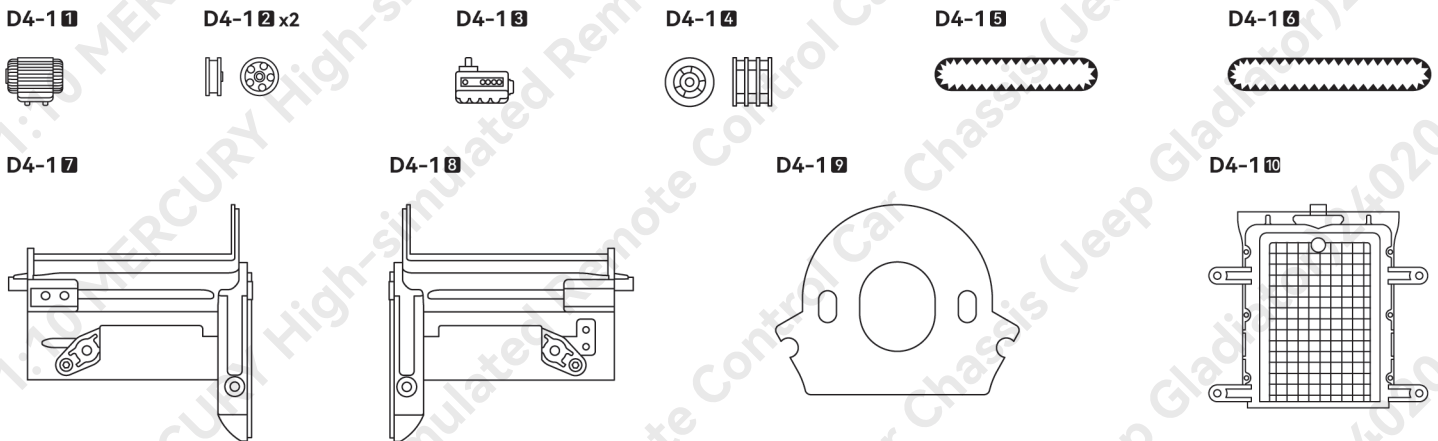
D3 Cylinder Cover







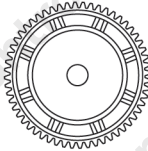
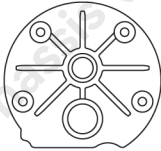






D2 Engine Mount






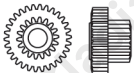

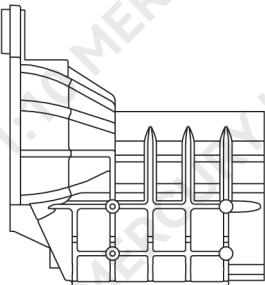


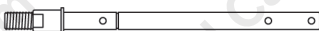




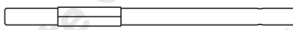
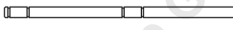







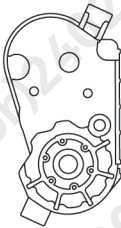

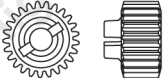


D4 Engine and Transmission Housing Set



# PARTS REFERENCE


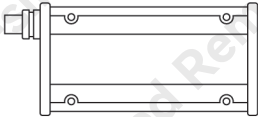
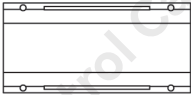
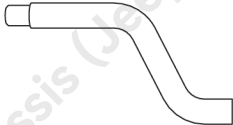


<b>D4-2 1</b> 	<b>D4-2 2</b> 	<b>D4-2 3</b> 	<b>D4-2 4</b> 	<b>D4-2 5</b> 56T Spur Gear 	<b>D4-2 6</b> 	<b>D4-2 7</b> E3.5 e-clip x3 	<b>D4-2 8</b> Bearing 5x9x3mm 
<b>D4-2 9</b> 	<b>D4-2 10</b> 	<b>D4-2 11</b> 	<b>D4-2 12</b> E2 e-clip x8 				

<b>D4-3 1</b> Bearing 4x7x2.5mm x12 	<b>D4-3 2</b> Copper Bushing 4x7x2mm x7 	<b>D4-3 3</b> Plastic Ring 4x5.5x5mm x2 	<b>D4-3 4</b> 18T Drive Gear x2 	<b>D4-3 5</b> 30T Drive Gear x2 	<b>D4-3 6</b> 30T/18T Drive Gear x4 	<b>D4-3 7</b> Pin 1.5x6mm x2 
<b>D4-3 8</b> 	<b>D4-3 9</b> 	<b>D4-3 10</b> 	<b>D4-3 11</b> Drive Gear Shaft 4x73mm 	<b>D4-3 12</b> Drive Gear Shaft 4x50.5mm 	<b>D4-3 13</b> 	
	<b>D4-3 14</b> 	<b>D4-3 15</b> 	<b>D4-3 16</b> Drive Gear Shaft 4x69mm 	<b>D4-3 17</b> Drive Shaft 2.5x55mm 		


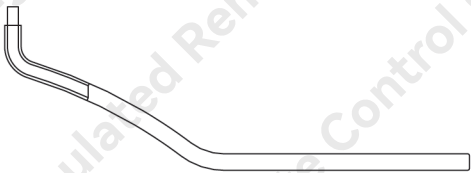
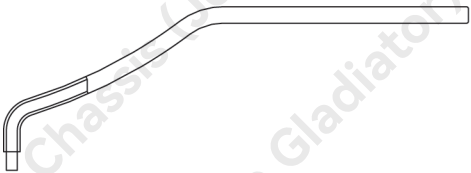

<b>D4-4 1</b> Pin 1.5x8mm 	<b>D4-4 2</b> Shaft 15.5x4mm 	<b>D4-4 3 x2</b> Drive Gear Shaft 4x21mm 	<b>D4-4 4</b> Shaft 2.5x25mm 	<b>D4-4 5</b> 	<b>D4-4 6</b> 
<b>D4-4 7</b> 22T Drive Gear x2 	<b>D4-4 8</b> 25T Drive Gear x2 	<b>D4-4 9</b> 	<b>D4-4 10</b> 		

## E Exhaust Pipe Kit

### E1 Exhaust Pipe & Muffler

<b>E1 1</b> Exhaust Pipe Tip for 48780 	<b>E1 2</b> Muffler 	<b>E1 3</b> 	<b>E1 4</b> Exhaust Pipe A for 48780 	<b>E1 5</b> Exhaust Pipe B for 48760 
<b>E1 6</b> Exhaust Pipe Tip for 48760 				

### E2 Exhaust Manifold

<b>E1-1 1</b> for 48760 x2 	<b>E2 1</b> 	<b>E2 2</b> 
<b>E1-1 2</b> for 48780 		

# PARTS REFERENCE

## F Axle Set

### F1 Differential Lock

**F1 1**  
Length 120mm  $\Phi$ 2mm



**F1 2**  
Length 100mm  $\Phi$ 2mm x2



**F1 3**  
Length 45mm  $\Phi$ 2mm



**F1 4**  
Length 75mm  $\Phi$ 2mm



**F1 5**



**F1 6**  
Length 260mm  $\Phi$ 1mm

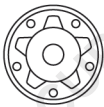
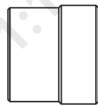


**F1 7**  
Length 350mm  $\Phi$ 1mm

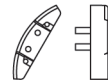


### F2 Wheel Hub

**F2 1** x4

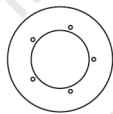


**F2 2** x4



### F3 Front Axle Assembly

**F3 1** x4



**F3 2** x4

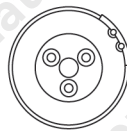


**F3 3**

Pin 1.5x9mm x4



**F3 4** x4

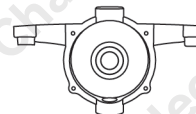


**F3 5**

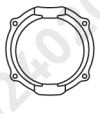
Copper Bushing 4x7x1.5mm x6



**F3 6** x2



**F3 7** x2



**F3 8**

Copper Bushing 2.5x4.5x4mm x4



**F3 9**

Solid Axle 4x83mm



**F3 10**

Pin 1.5x6mm x4



**F3 11** x2



**F3 12**

Bearing 4x7x2mm x6



**F3 13**

Spring 15x6mm x2



**F3 14**

Washer 4x6mm x2



**F3 15** x2

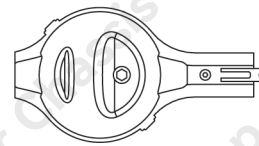


**F3 16**

Solid Axle 4x101mm



**F3 17**



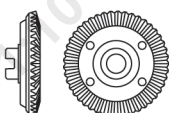
**F3 18**

Bearing 8x12x3.5mm x4



**F3 19**

Bevel Gear 45T X2



**F3 20** x4



**F3 21**

20T Bevel Gear X4



**F3 22**

15T Bevel Gear X4



**F3 23**

Shaft 2x16mm x2



**F3 24** x2



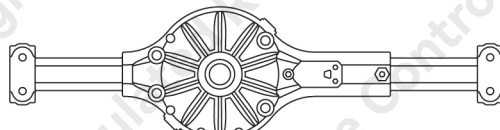
**F3 25** x2



**F3 26** x2



**F3 27**



**F3 28** x2



**F3 29**

15T Bevel Gear X2



**F3 30** x2

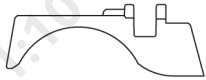
Shaft 4x20.6mm



# PARTS REFERENCE

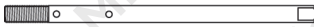
## F4 Rear Axle Assembly

**F4 1**

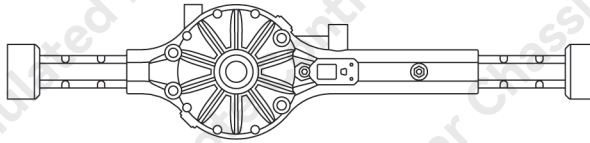


**F4 4**

Solid Axle 4x74mm

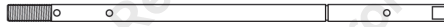


**F4 2**

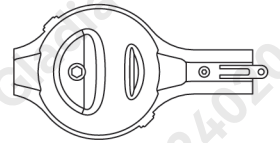


**F4 5**

Solid Axle 4x105.5mm



**F4 3**

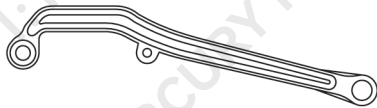


## G Suspension System Package

### G1 Control Arm Set

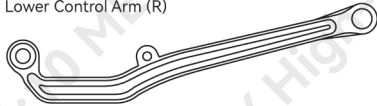
**G1 1**

Lower Control Arm (L)



**G1 3**

Lower Control Arm (R)



**G1-3**

Shock Absorber bracket



**G1-3 1**  
Bumper x2

**G1-3 2**  
Bracket



**G1-3 3**  
Bracket



**G1-3 4**  
Coil Bracket x2



**G1 2** x16



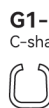
**G1-1 1**

Axle Mounting Bracket x2



**G1-2**

Spring



**G1-2 1**  
C-shaped ring x2

**G1-2 2**  
Base x2



**G1-2 3** x2



**G1-2 4** x2



**G1-2 5**

Spring 10x56mm x2



**G1-2 6**

Spring 10x61mm x2



**G1-4**

Shock Absorber



**G1-4 1** x2

**G1-4 2** x2



**G1-4-1**  
Washer 2.5x6x0.4mm x2



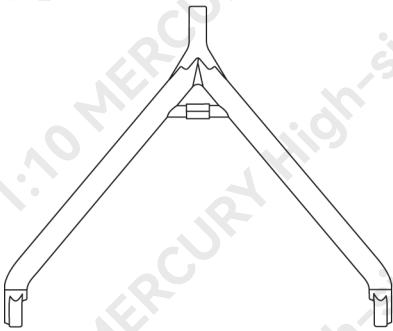
**G1-5**

Limit Strap Length 53mm x2



### G2 4-linkage suspension set

**G2 1**



**G2 2** x2



**G2 3**

Base x2



**G2 4** x2



**G2-1**

4-linkage suspension accessories

**G2-1 1**  
Coil Bracket x2



**G2-1 2**  
C-shaped ring x2



**G2-1 3** x2



**G2-1 4** x4



**G2-1 5** x2



**G2-1 6** x2



**G2-1 7**  
Bumper x2



**G2-1 8** x2



**G2 5**

Spring 10x56mm x2



**G2 6**

Spring 10x61mm x2

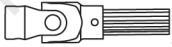




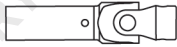
# PARTS REFERENCE

## G3 Drive shaft

**G3 1**  
Front Center Shaft Set A  
5.2x39mm



**G3 2**  
Front Center Shaft Set B  
7.5x40mm



**G3 3**  
Rear Center Shaft Set A  
5.2x67mm



**G3 4**  
Rear Center Shaft Set B  
7.5x140mm



**G3-1**  
M2 half thread x6



## G4 Hanger x9



## G5 Tie-rod Set

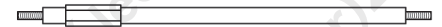
**G5 1**  
Steering Linkage 3.5x140mm



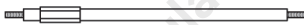
**G5 2** x2



**G5 3**  
Panhard Bar 3.5x140mm



**G5 4**  
Steering Tie-rod 3.5x140mm



**G5 5** x2



**G5 6**



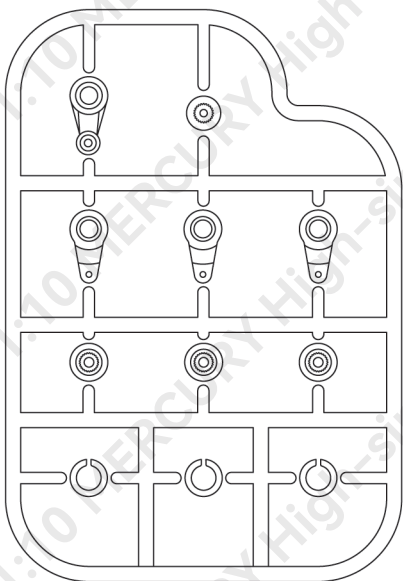
**G5 7**



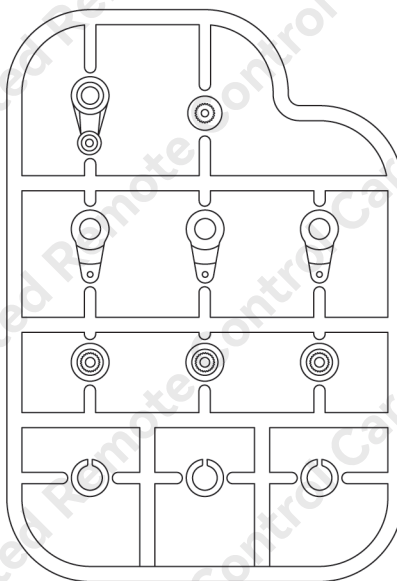
## Steering Server Support Package

### H1 Servo Saver

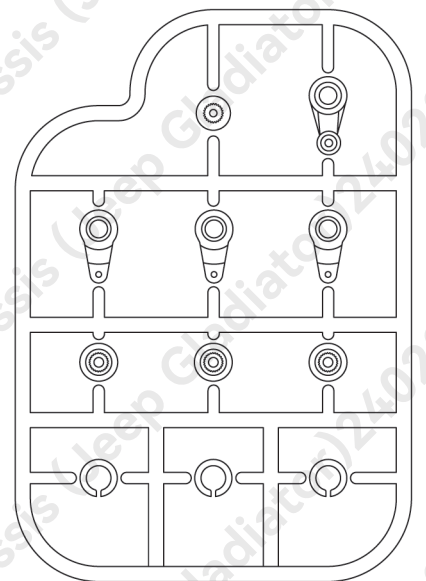
**H1 1**



**H1 2**



**H1 3**



**H1-1**  
Gasket Clip Rings

**H1-1 1**  
Gasket  
2.5x6x0.4mm x4



**H1-1 2**  
Snap Ring  
10x1mm x8



**H1-1 3** x2  
Spring  
8x5.4mm x2

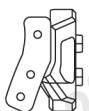
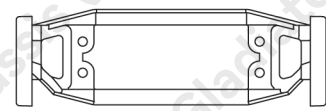


### H2 Servo Mount

**H2 1**



**H2 2**

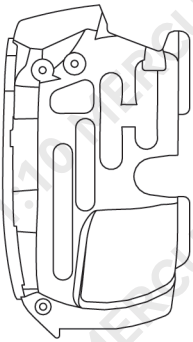


# PARST REFERENCE

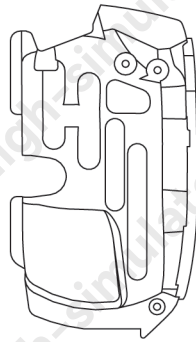
## I Liners Fender Flares and Carriage Installation Fixing Point

### I1 Liners Fender Flares

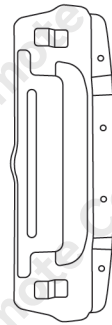
I1 1 (L)



I1 2 (R)



I1 3



### I2 Carriage Installation Fixing Point

I2 1 x2



I2 2 x2



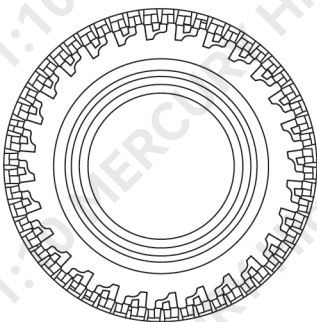
I2 3 x2



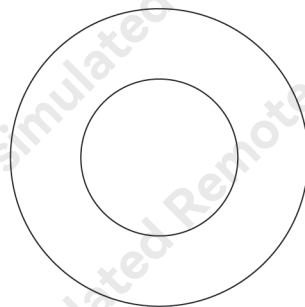
## J Wheel kit

### J1 Tyre

J1 1 x4  
3.5 inch



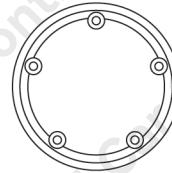
J1 2 x4  
Sponge



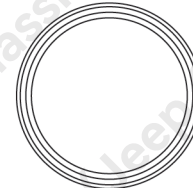
### J2 Rim

Aluminum Alloy Wheel 1.55 inch

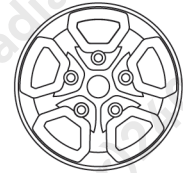
J2 1 x4



J2 2 x4



J2 3 x4



## K Screw and Tool Set

### K1 Screw

M2x6mm X 20

M2x8mm X 52

M2x10mm X 30

M2x12mm X 36

M2.5x10mm X 4

M2.5x7mm X 3

M1.6x6mm X 8

M2x6mm X 15

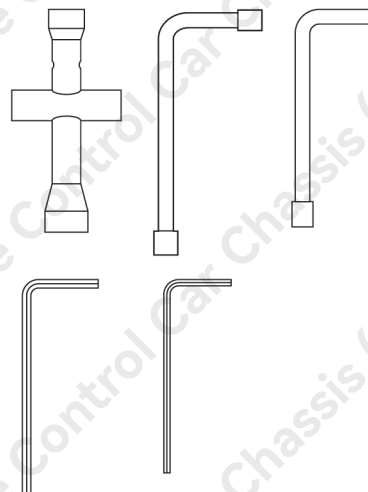
M2x6mm X 20  
Outer HEX

O rings X 4

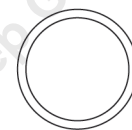
M1.7mm X 8

M2mm X 4

### K2 Toolkit





### K3 Diff Fluid (50W)

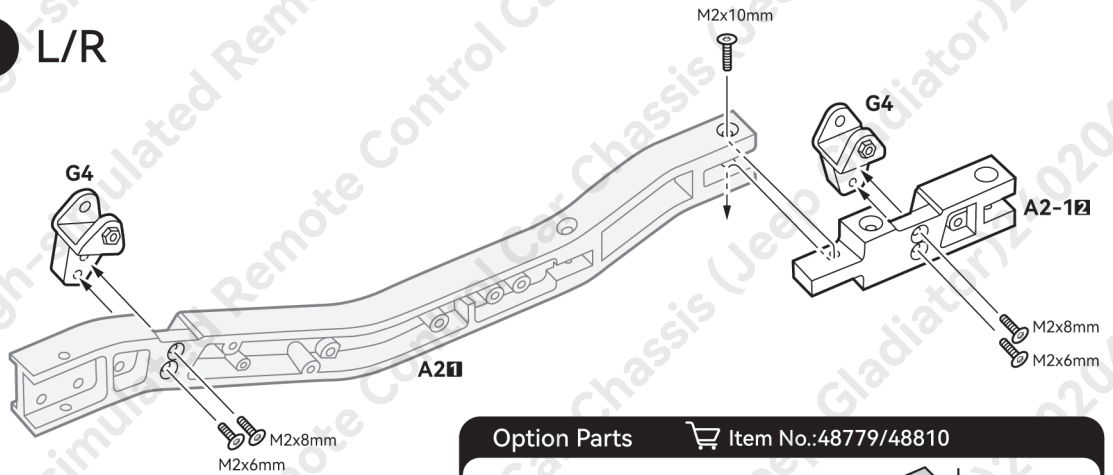



# INSTALL

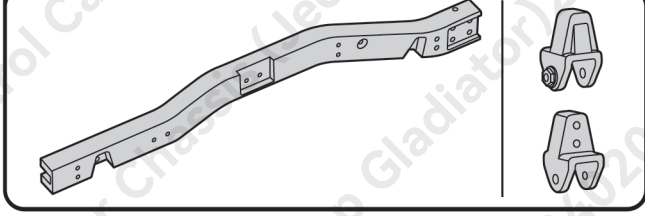
**A** 1 ~ 3  
Open Bag A



-  M2x6mm X 4
-  M2x8mm X 4
-  M2x10mm X 2

## 1 L/R

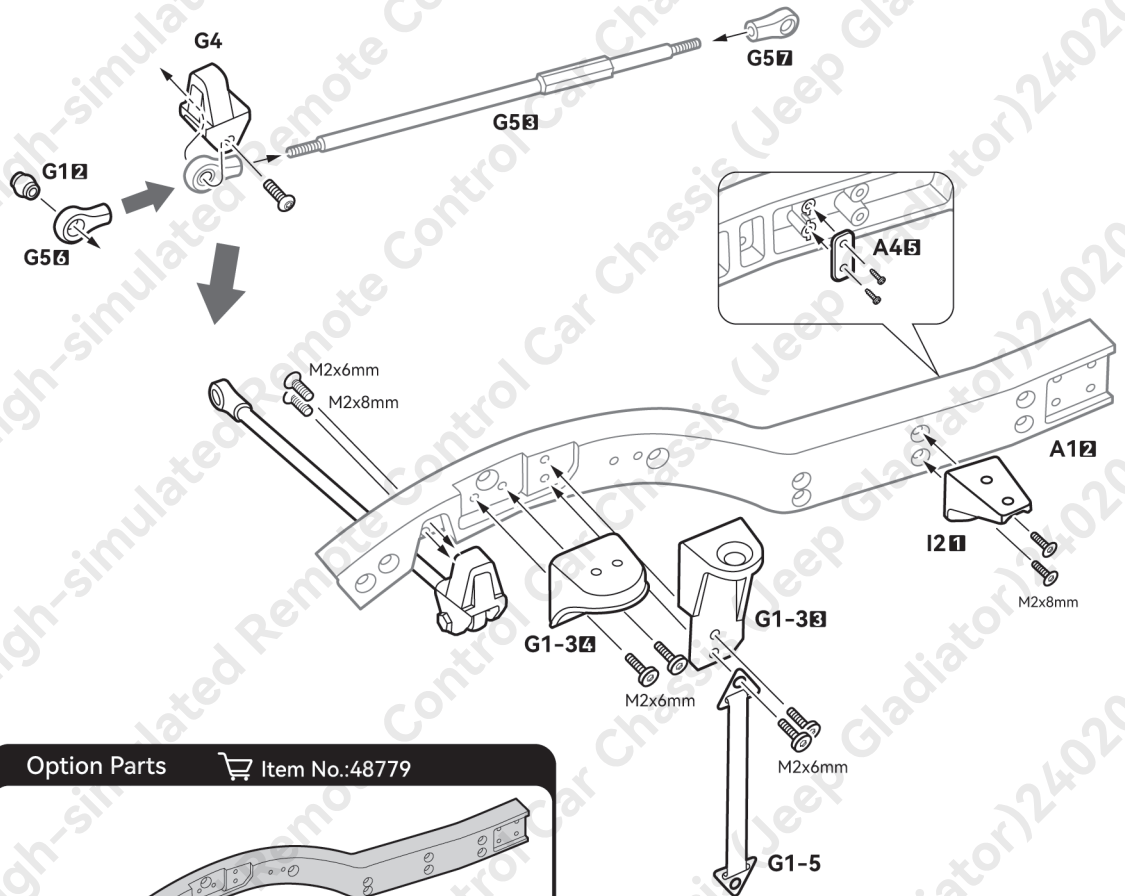



Option Parts  Item No.:48779/48810

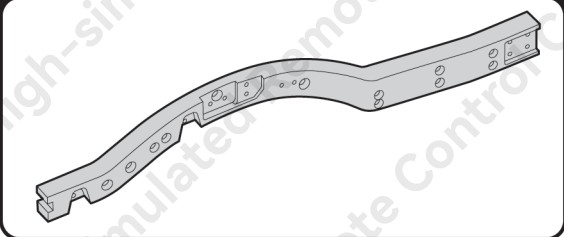


-  M2x6mm X 1
-  M2x8mm X 3
-  M2x6mm X 4

## 2 Assembly was completed before delivery for G4 G12 G53 G7, this step is shown for easy maintenance!



Option Parts  Item No.:48779



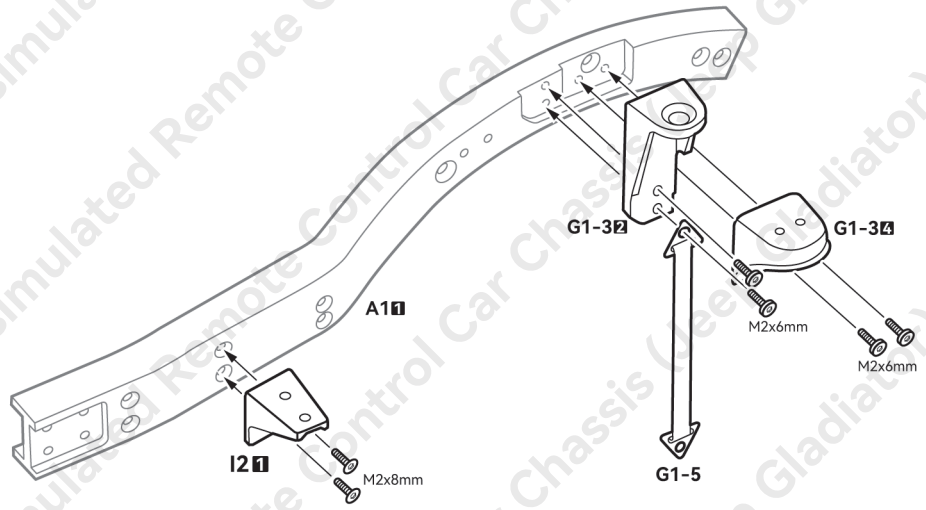


M2x8mm X 2



M2x6mm X 4

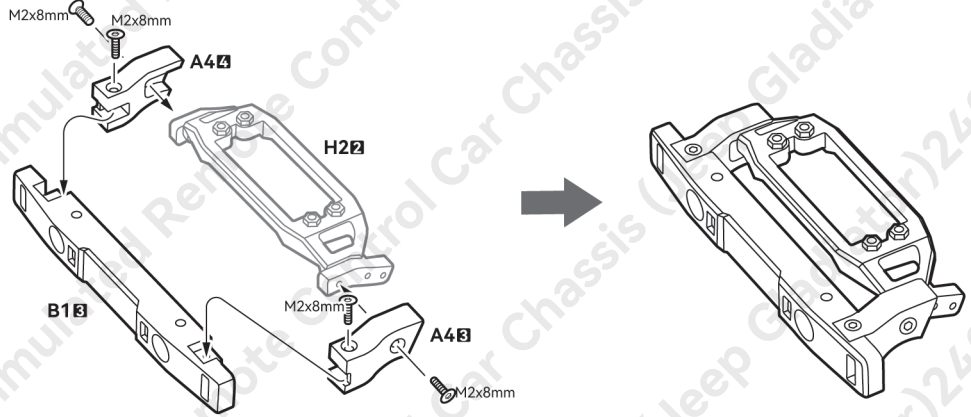
3



M2x8mm X 4

4

Warm Prompt: Choose and install the suitable servo mount according to your steering servo.



**B**

1 Open Bag B



M2x6mm X 1

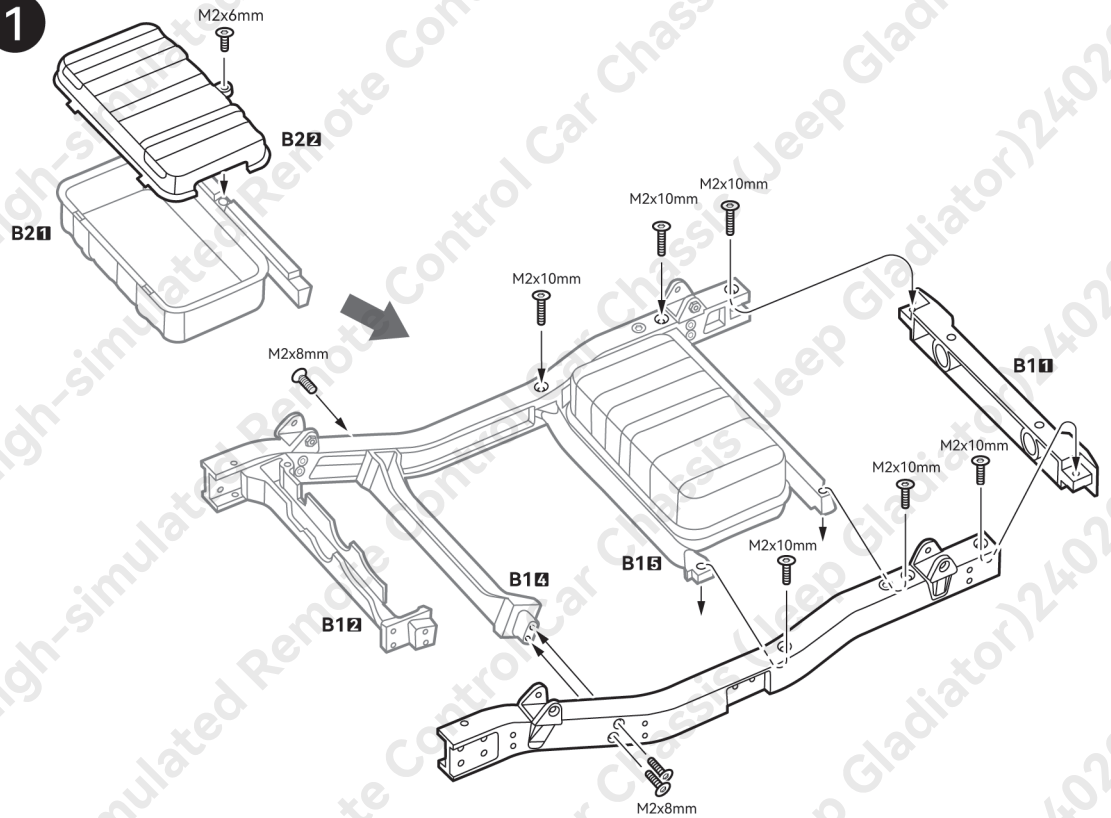


M2x8mm X 3






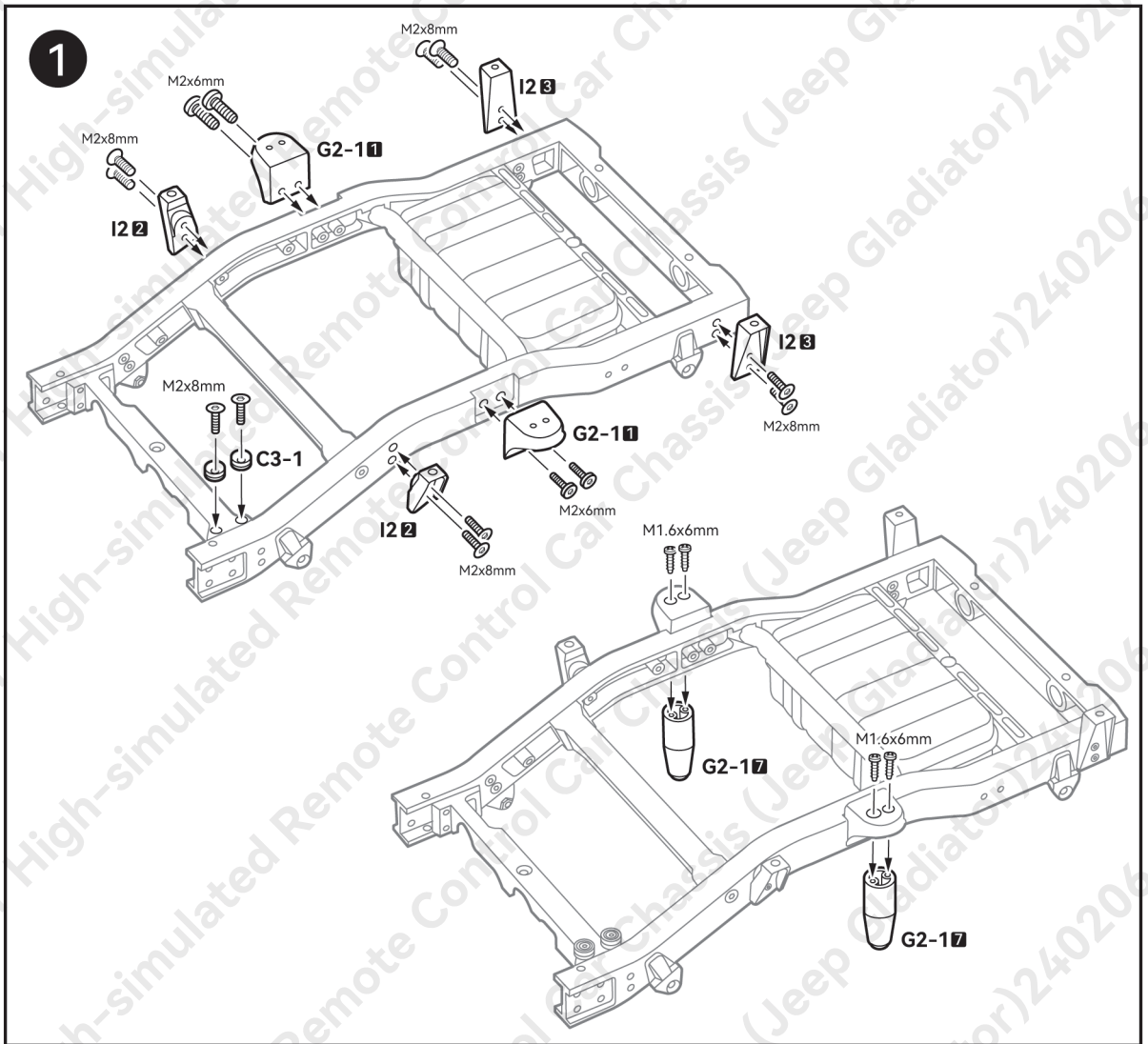
M2x10mm X 6

1

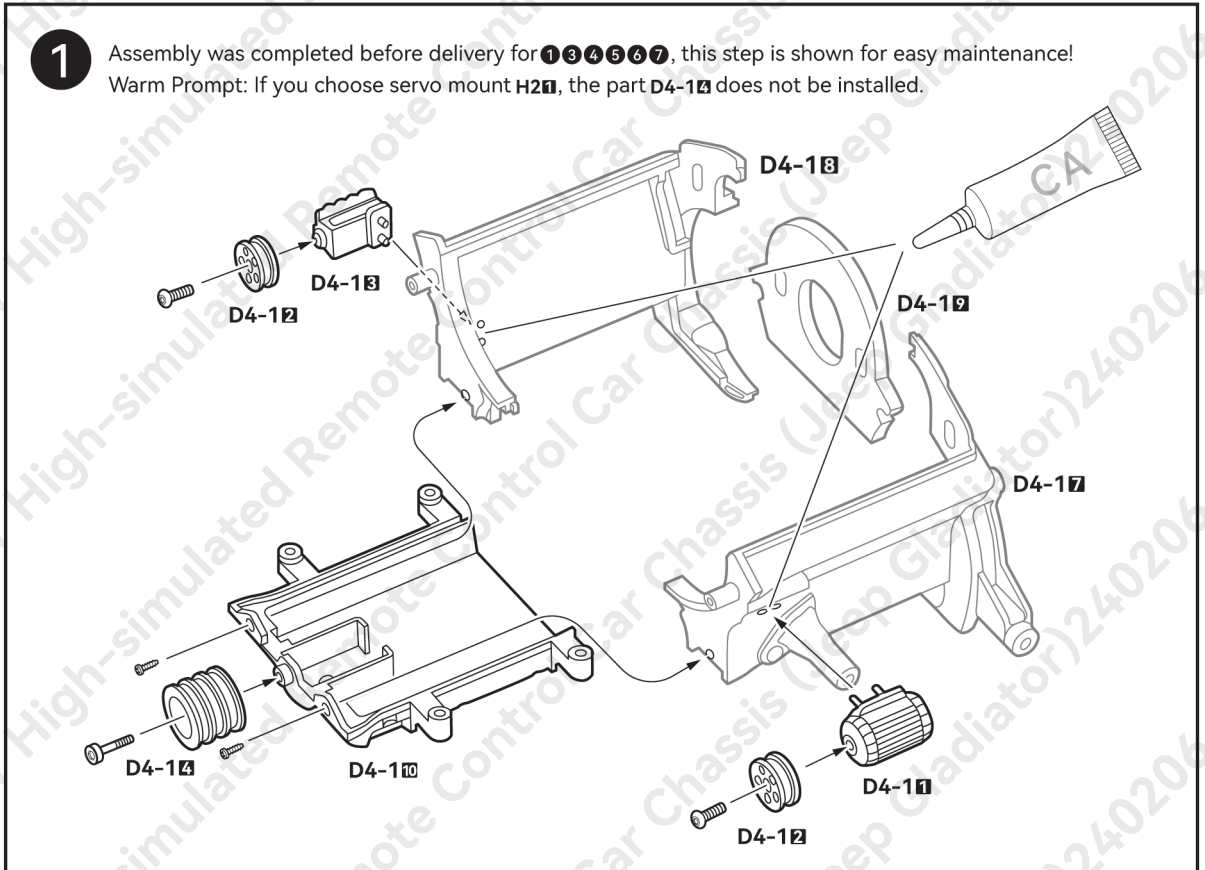


**C** **1** Open Bag C

-  M2x8mm X 10
-  M1.6x6mm X 4
-  M2x6mm X 4



**D** **1 ~ 14** Open Bag D





M3x8mm X 2

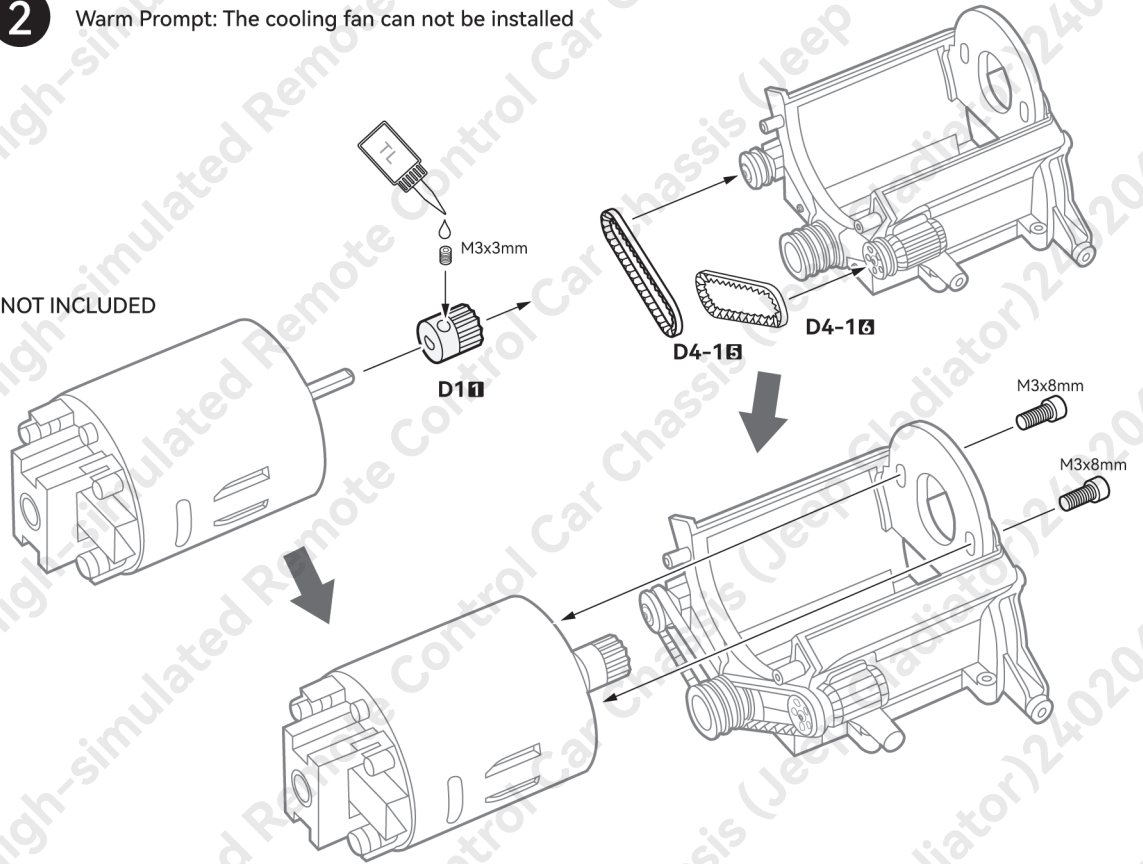


M3x3mm X 1

**2**

Warm Prompt: The cooling fan can not be installed

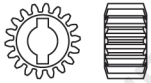
NOT INCLUDED



**D4-2** E3.5 e-clip x1



**D4-3** Bearing 4x7x2.5mm x3

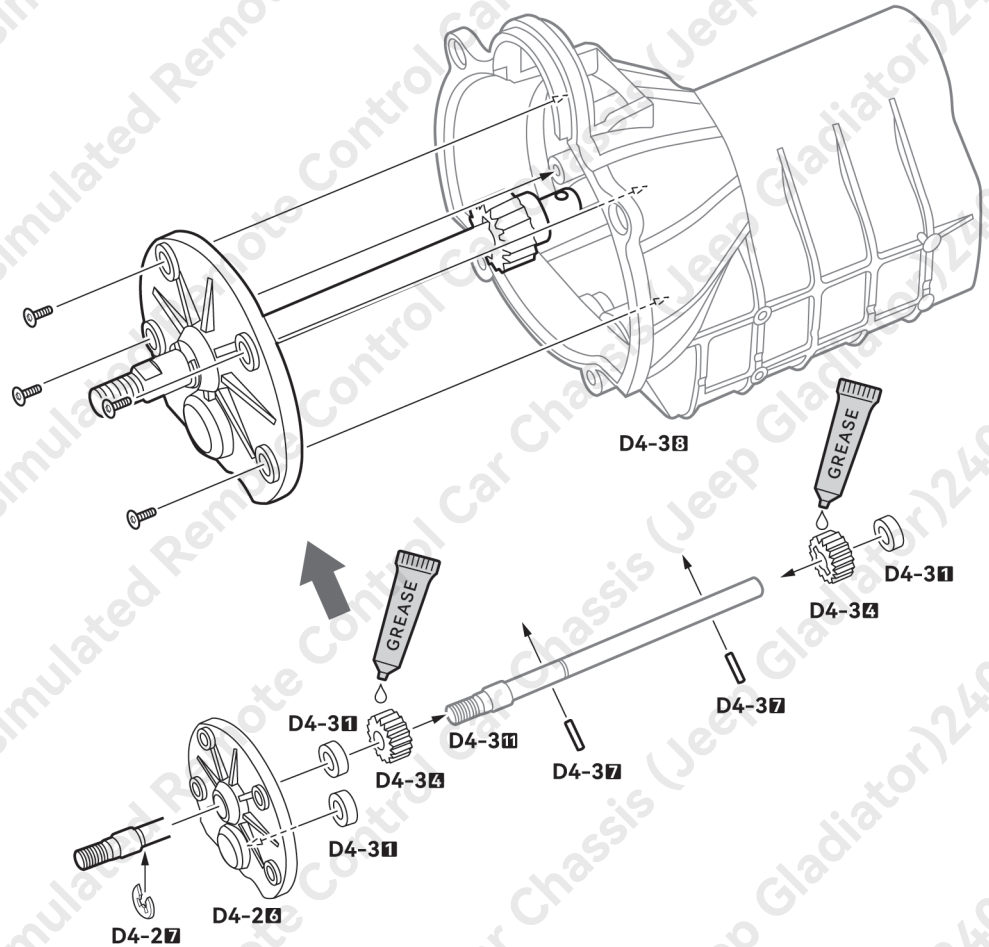


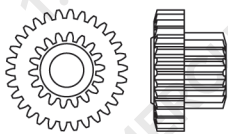
**D4-3** 18T Drive Gear x2



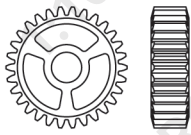
**D4-3** Pin 1.5x6mm x2

**3**





D4-3 6  
30T/18T Drive Gear x4



D4-3 5  
30T Drive Gear x2



D4-3 1  
Bearing 4x7x2.5mm x4



D4-2 12  
E2 e-clip x2



D4-3 2  
Copper bushing 4x7x2mm x6

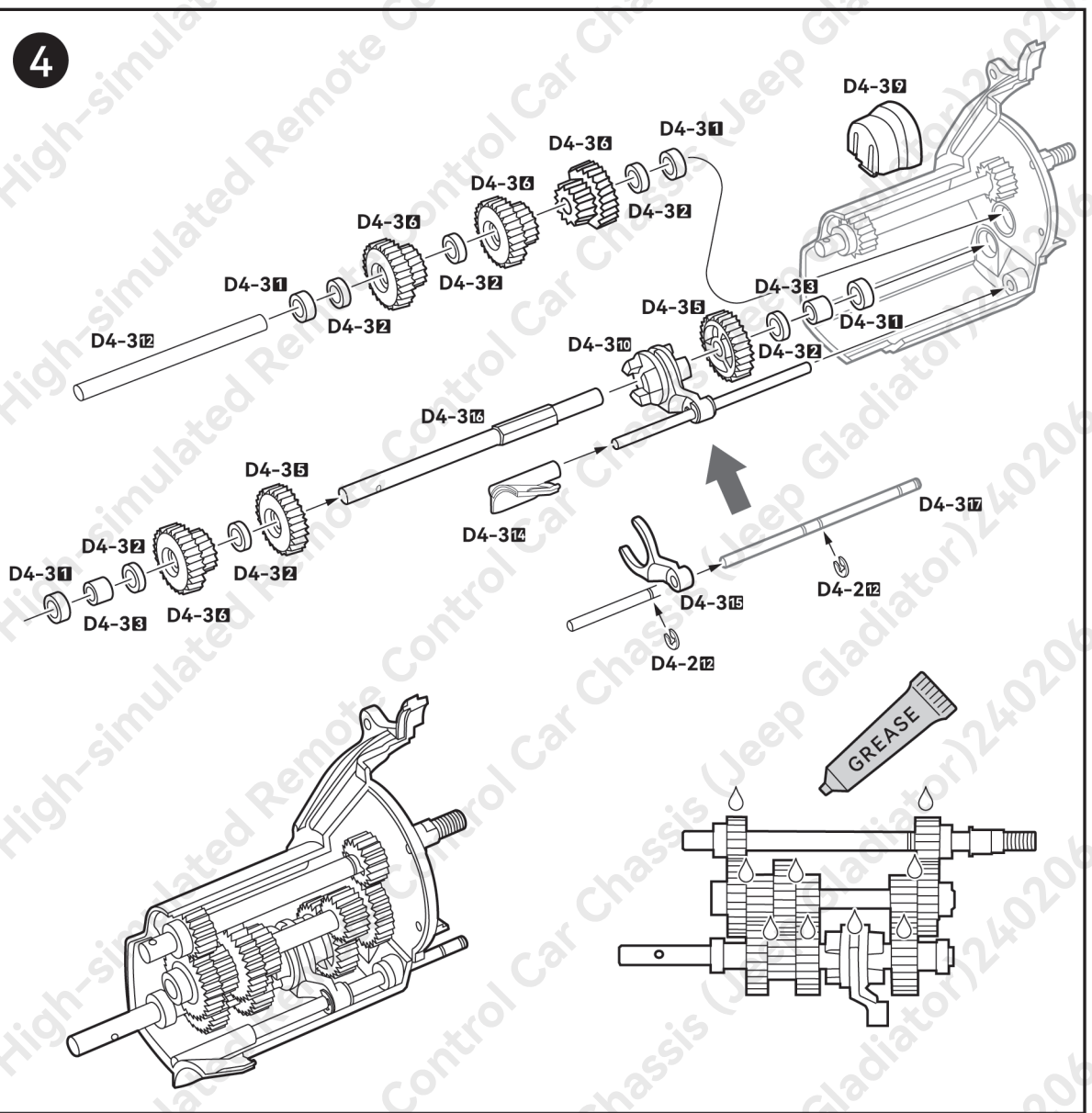


D4-3 3  
Plastic ring 4x5.5x5mm x2

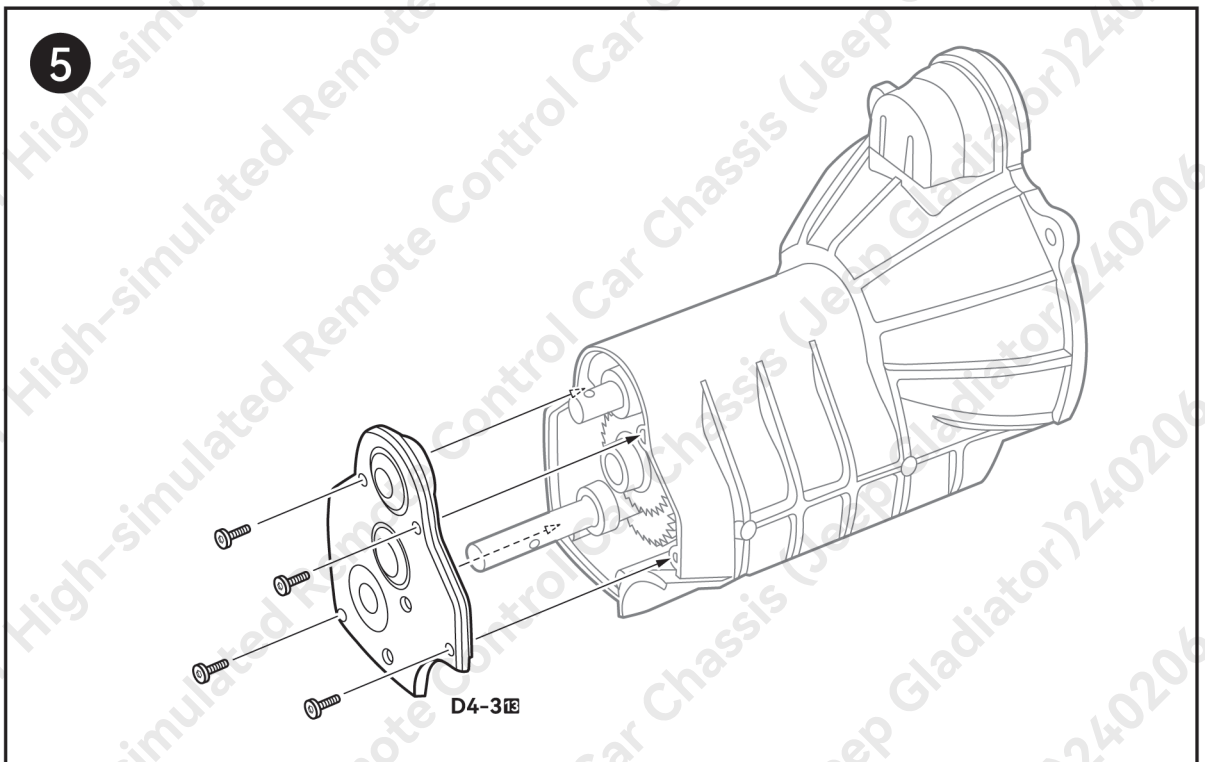


D4-3 16

4



5

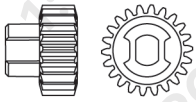




**D4-3 1**  
Bearing 4x7x2.5mm x6



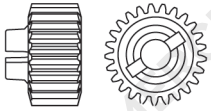
**D4-4 1**  
Pin 1.5x8mm



**D4-4 7**  
22T Drive Gear x2



**D4-4 2**  
Shaft 15.5x4mm



**D4-4 8**  
25T Drive Gear x2



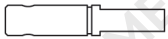
**D4-2 7**  
E3.5 e-clip x2



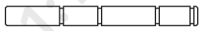
**D4-2 12**  
E2 e-clip x2



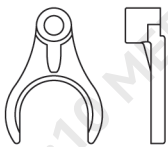
**D4-3 2**  
Copper bushing 4x7x2mm x2



**D4-4 8 x2**  
Drive gear shaft 4x21mm



**D4-4 4**  
Axle 2.5x25mm

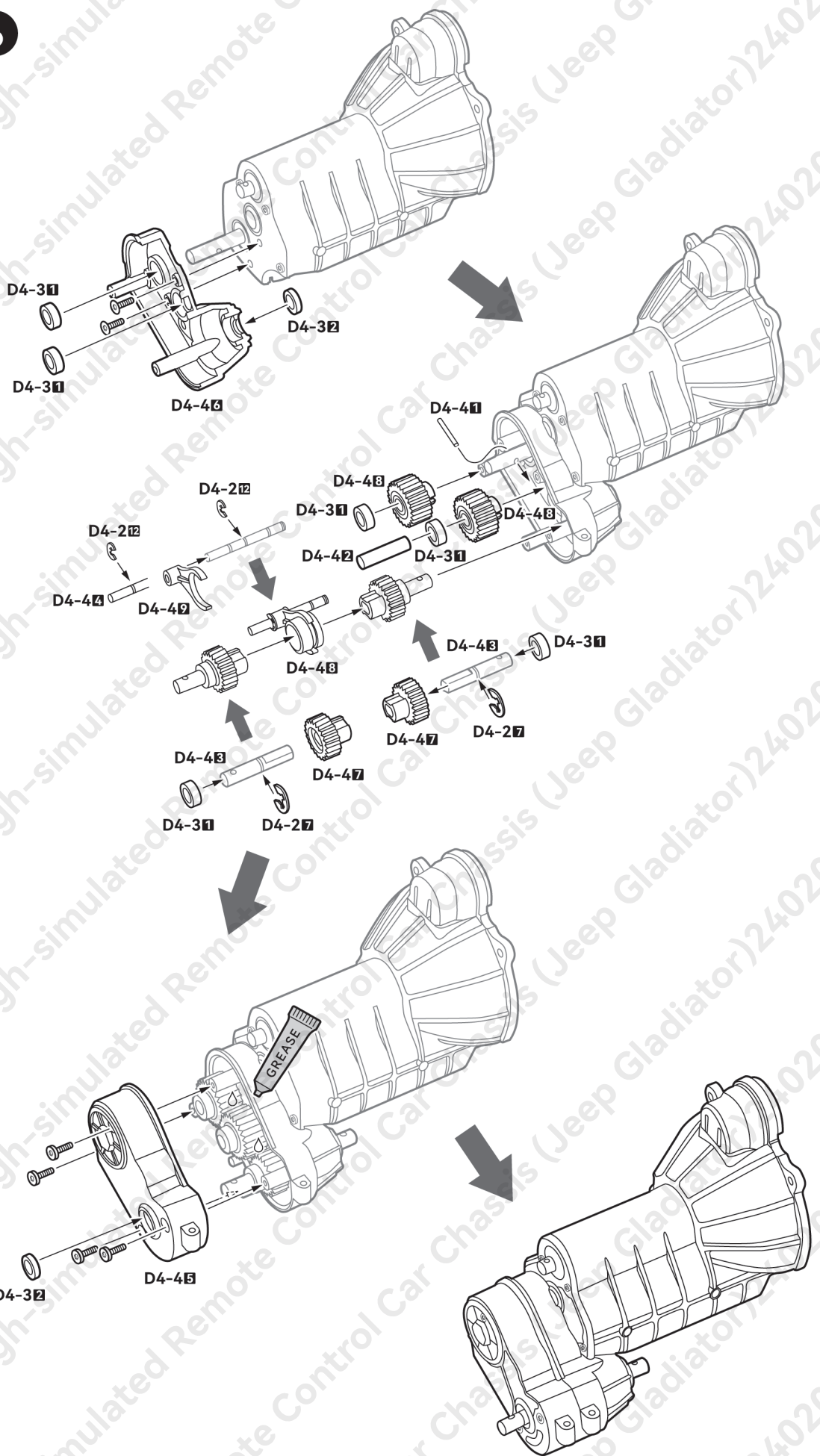


**D4-4 9**



**D4-4 10**

**6**

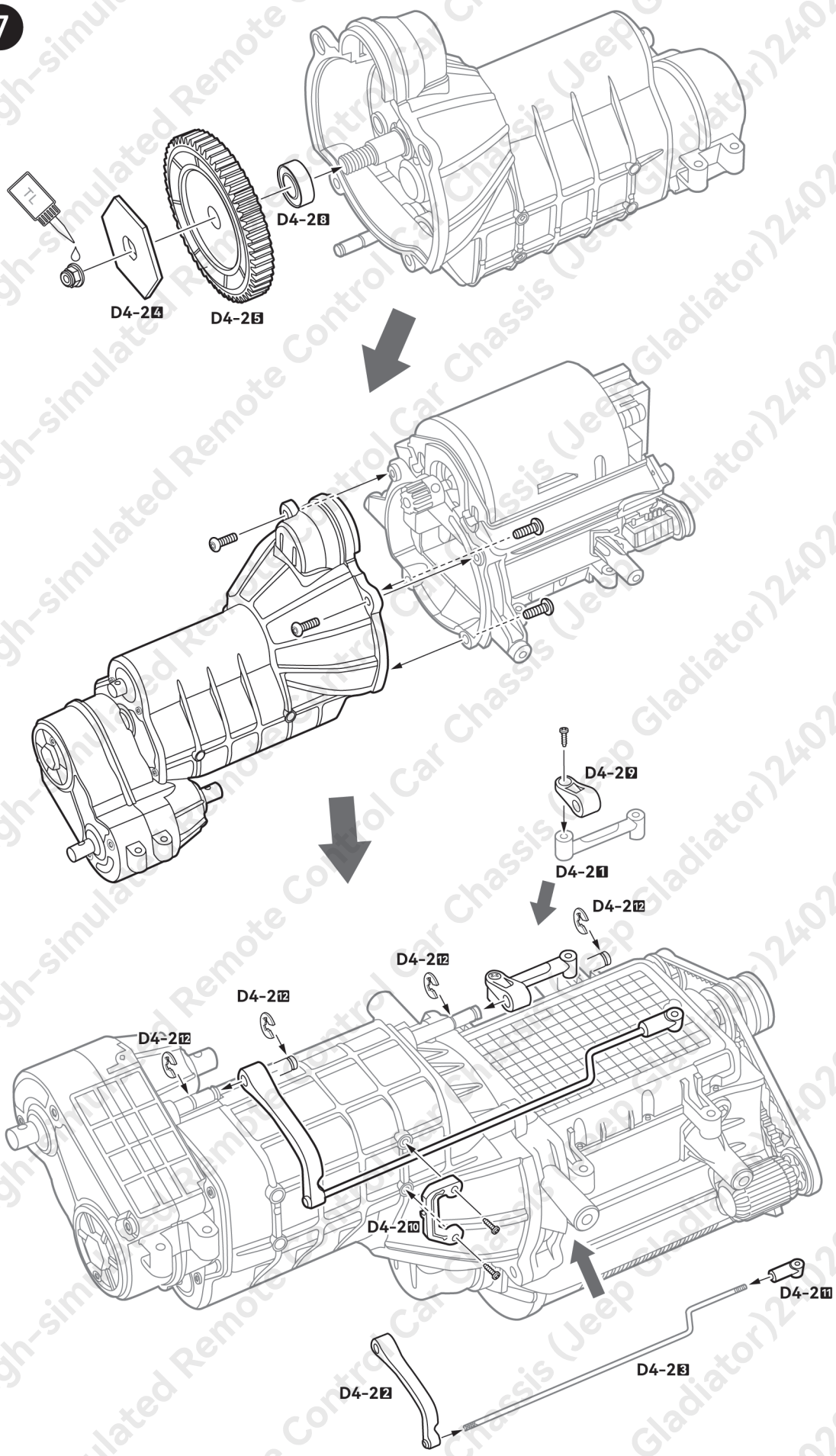






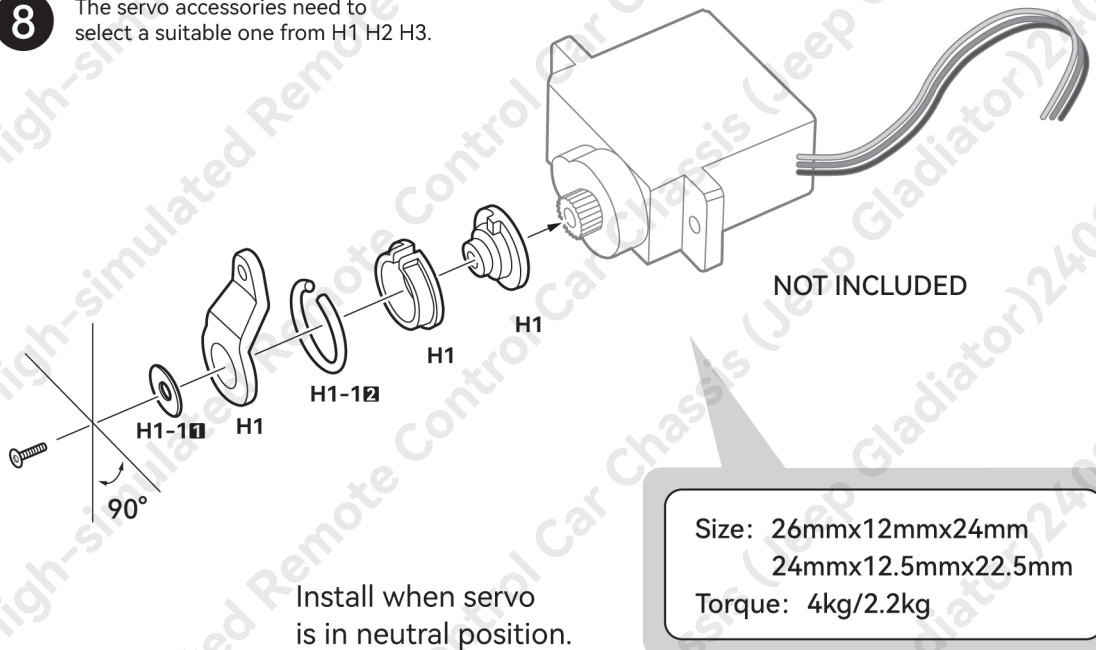
**D4-2 8**  
Bearing 5x9x3mm

**7**



**D4-2 12**  
E2 e-clip x4

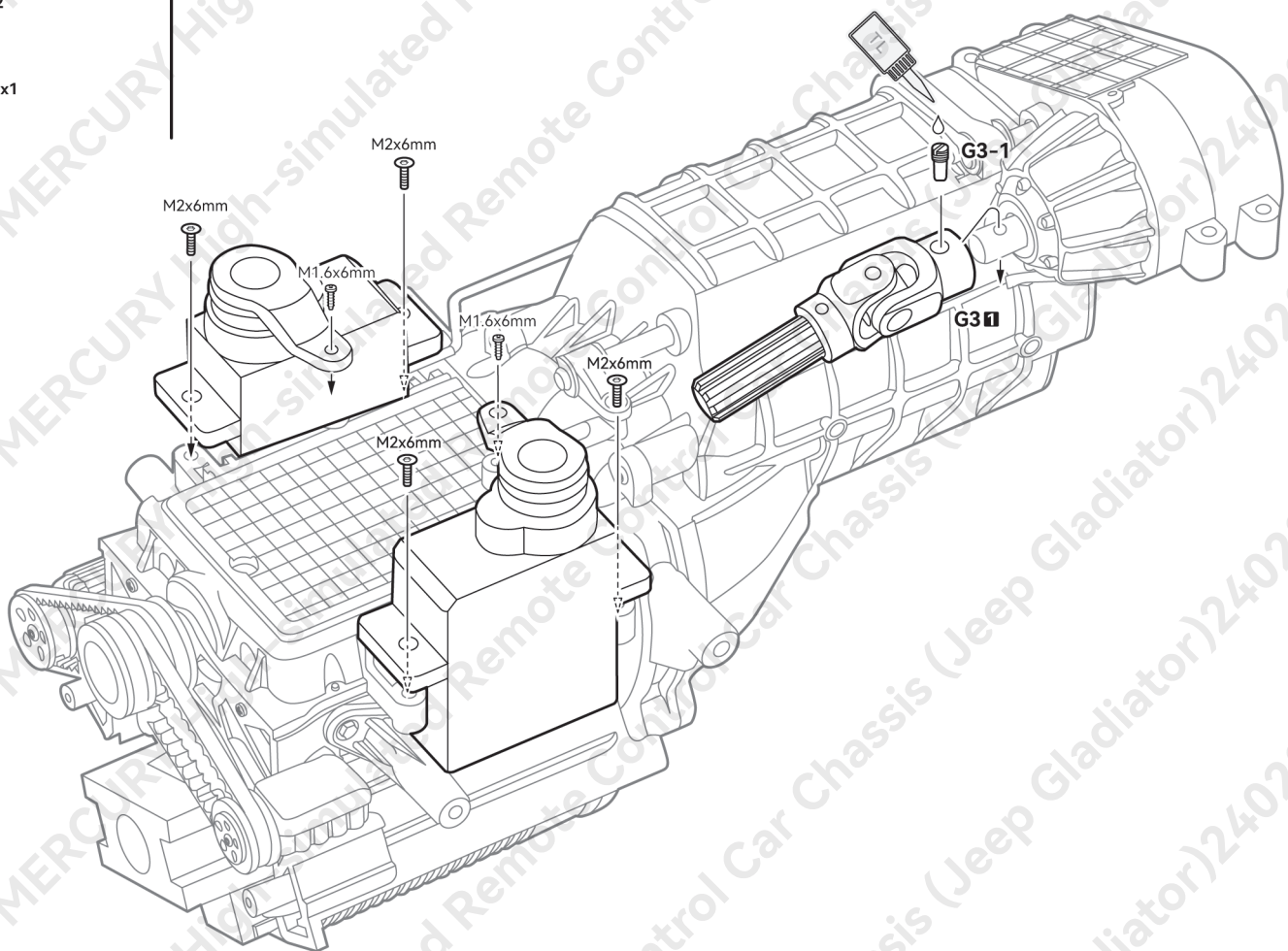
**8** The servo accessories need to select a suitable one from H1 H2 H3.



Install when servo is in neutral position.

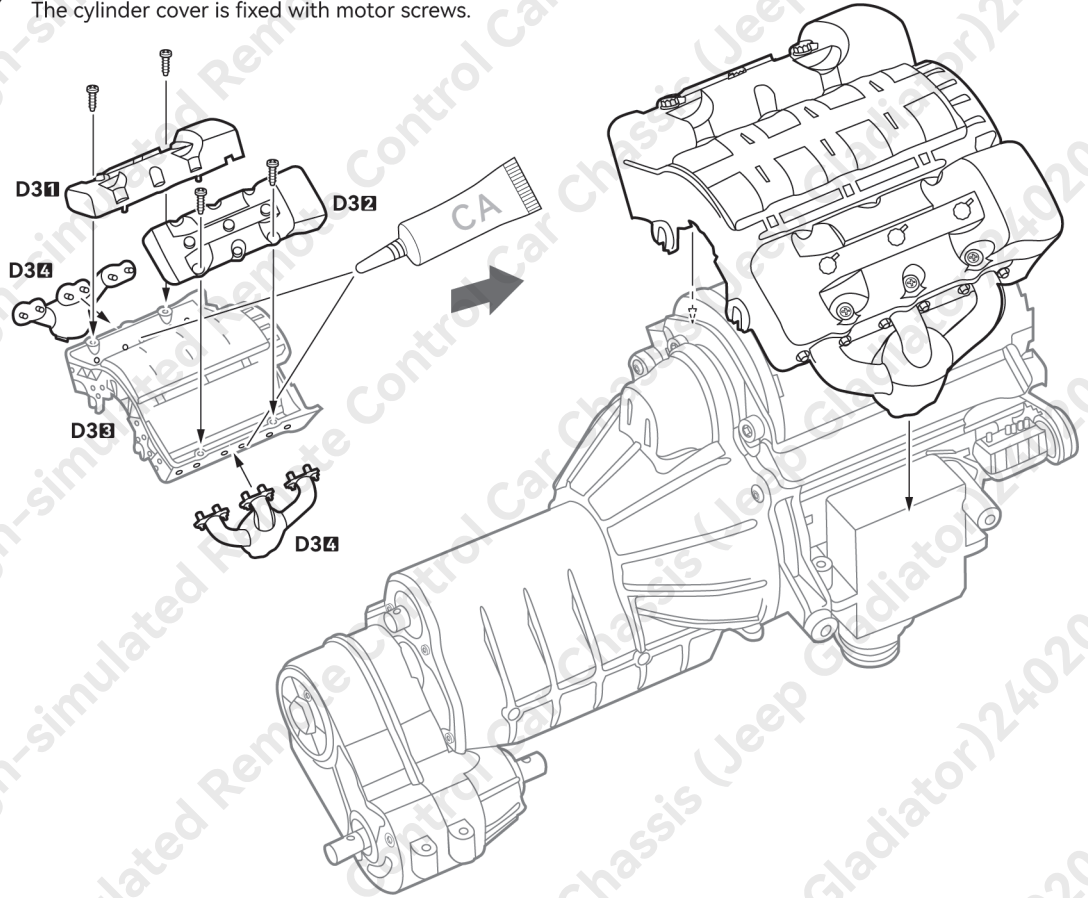
- M2x6mm X 4
- M1.6x6mm X 2
- G3-1  
M2 half thread x1

**9**





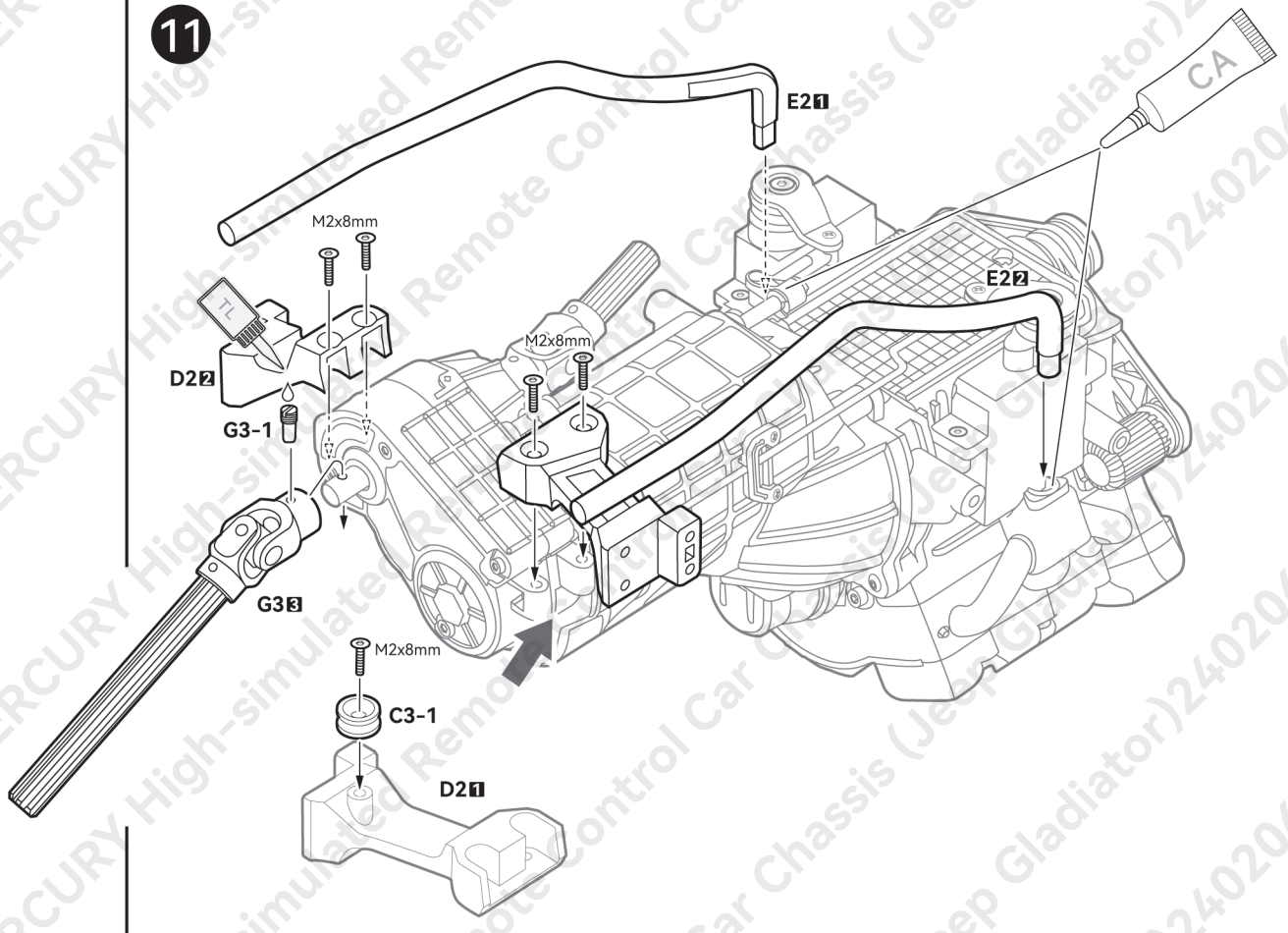
10

Assembly was completed before delivery for D311284, this step is shown for easy maintenance!  
The cylinder cover is fixed with motor screws.



11

-  M2x8mm X 5
-  G3-1  
M2 half thread x1

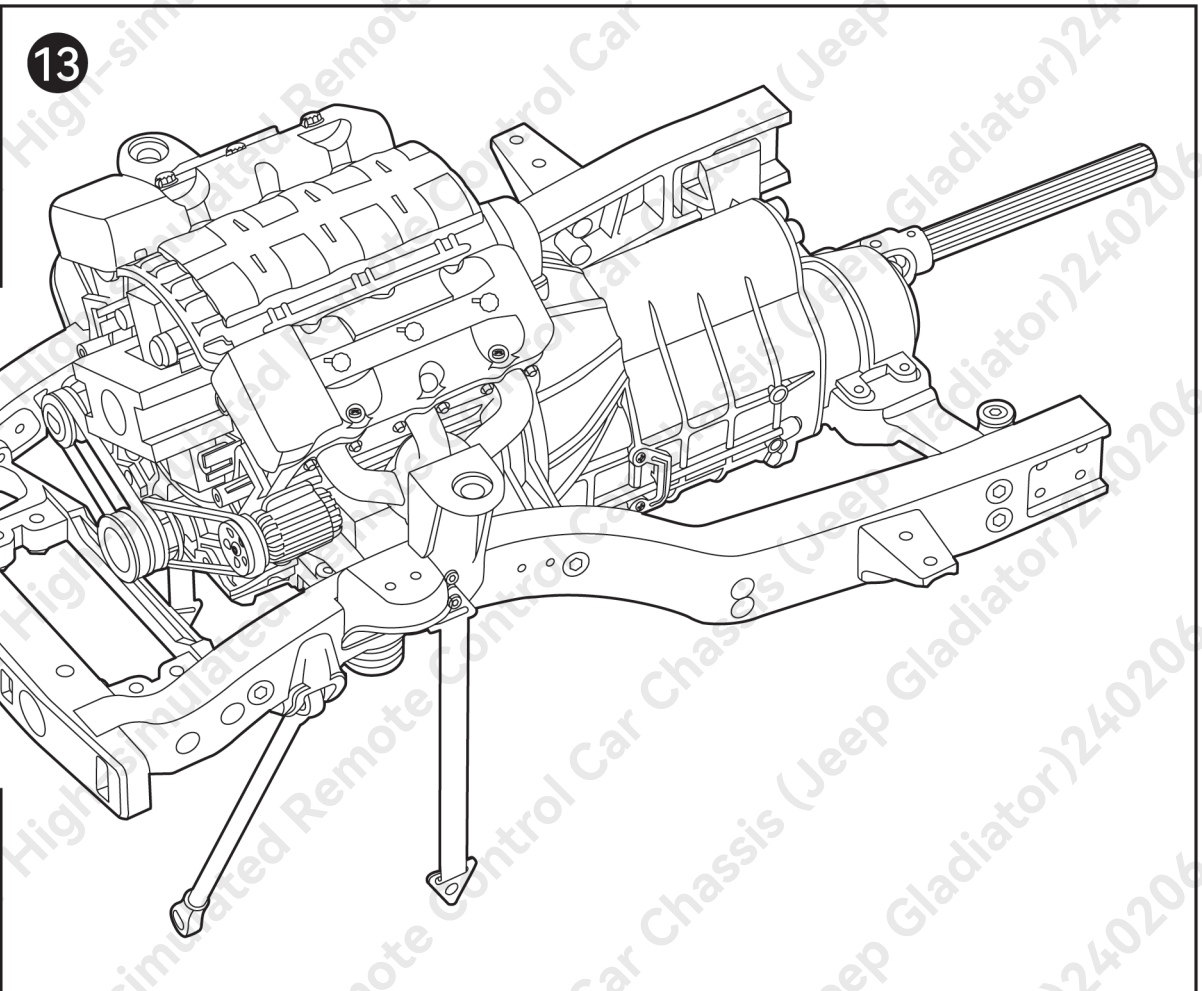
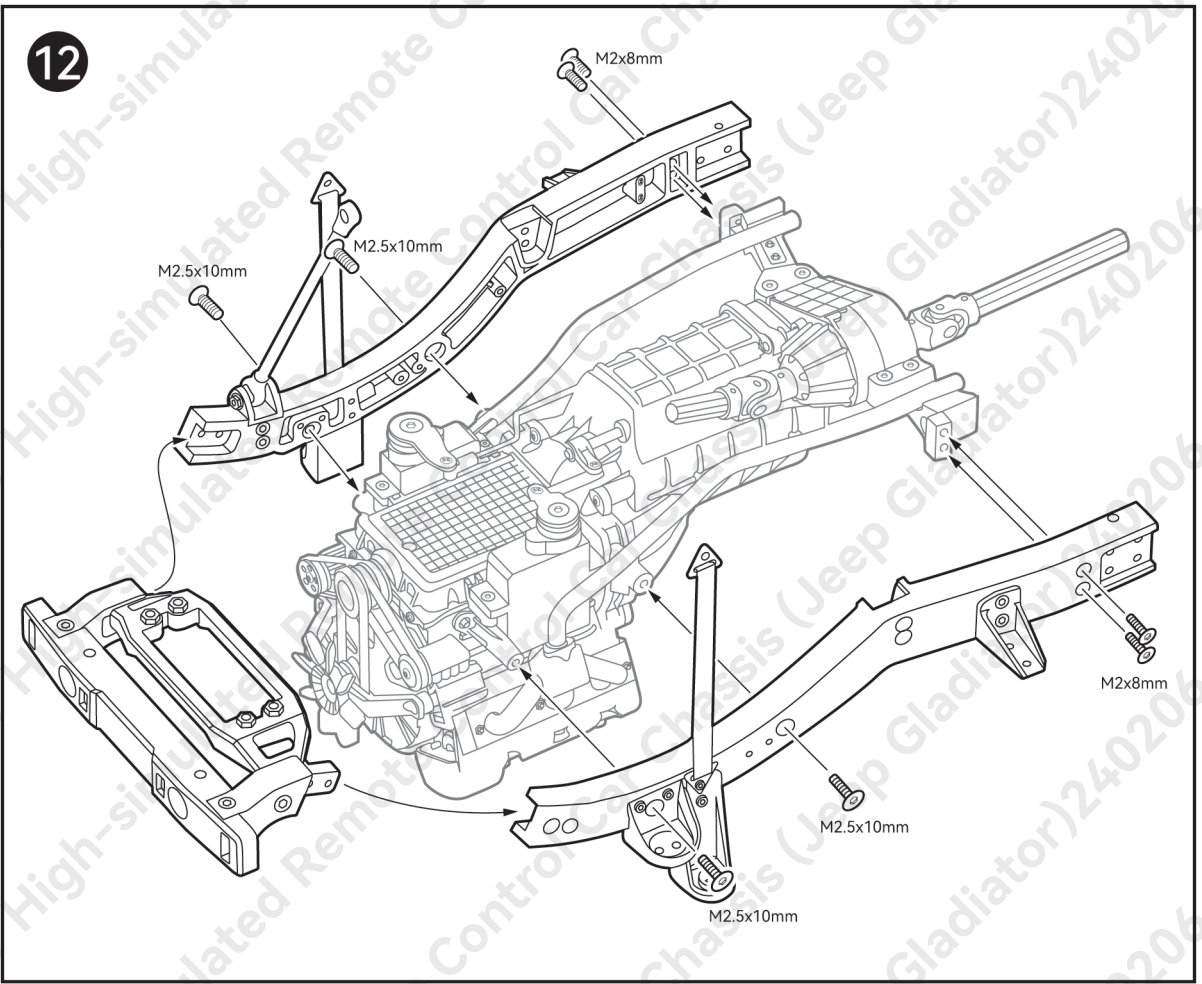




M2.5x10mm X 4



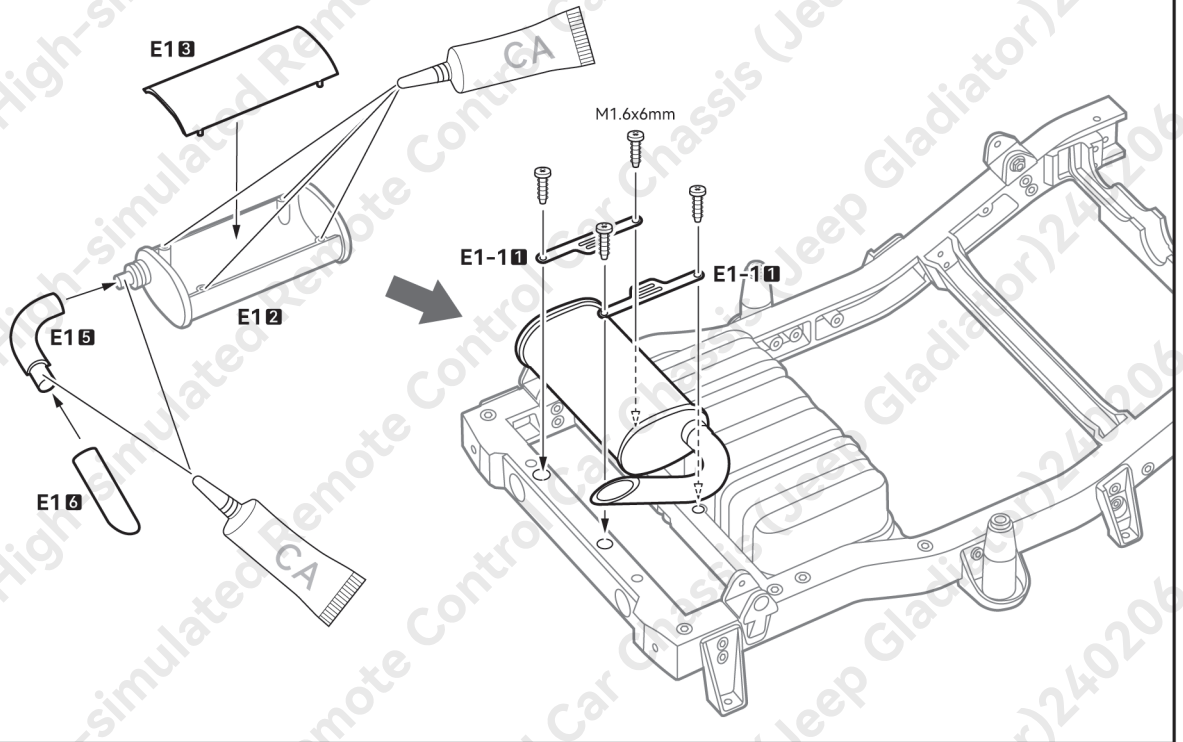
M2x8mm X 4





**E** **1** Open Bag E

M1.6x6mm X 4

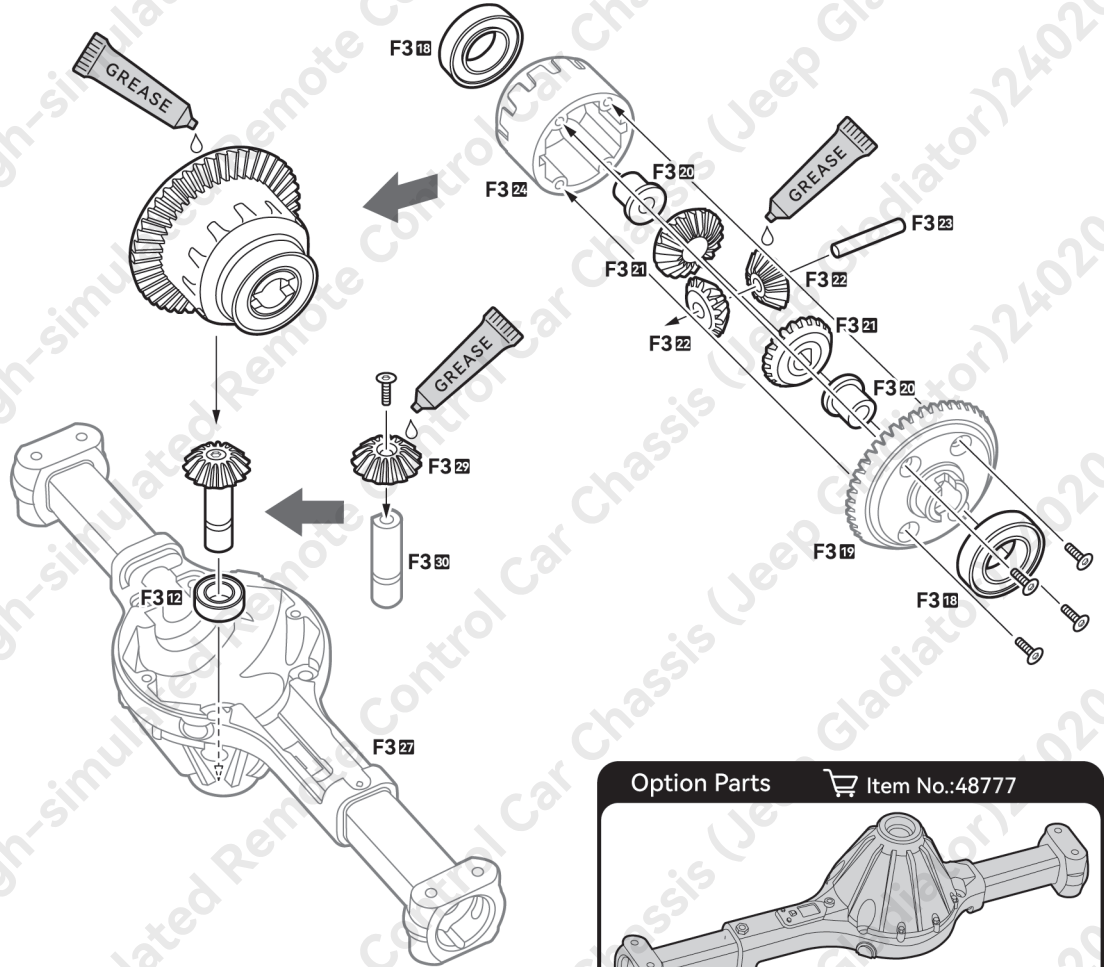
**1** Assembly was completed before delivery for **E1 2 3**, this step is shown for easy maintenance!




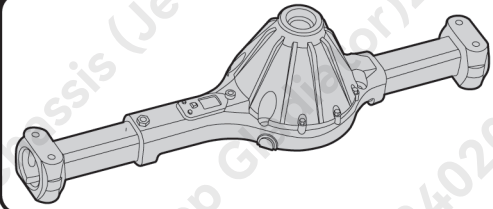
**F** **1 ~ 6** Open Bag F

-  **F3 12**  
Bearing 4x7x2mm
-  **F3 16**  
Bearing 8x12x3.5mm x2
-  **F3 20** x2
-  **F3 21**  
20T Bevel Gear X2
-  **F3 22**  
15T Bevel Gear X2
-  **F3 23**  
Shaft 2x16mm
-  **F3 27**  
15T Bevel Gear

**1** Assembly was completed before delivery for **1 2 3 4 5 6**, this step is shown for easy maintenance!



Option Parts  Item No.:48777

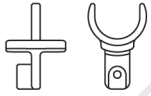




F3 12  
Bearing 4x7x2mm x2



F3 13



F3 14



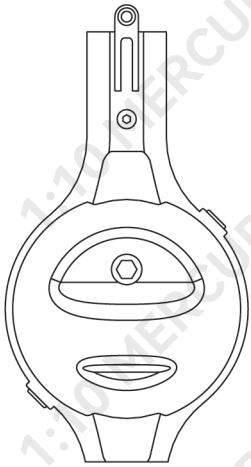
F3 15  
Spring 15x6mm



F3 16  
Washer 4x6mm

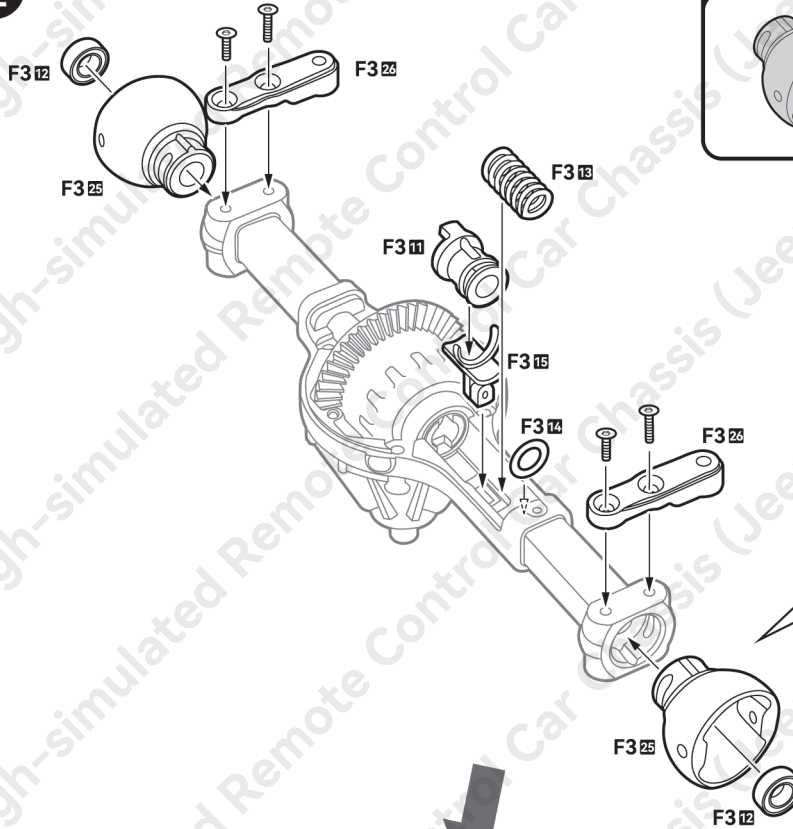


F3 10  
Pin 1.5x6mm

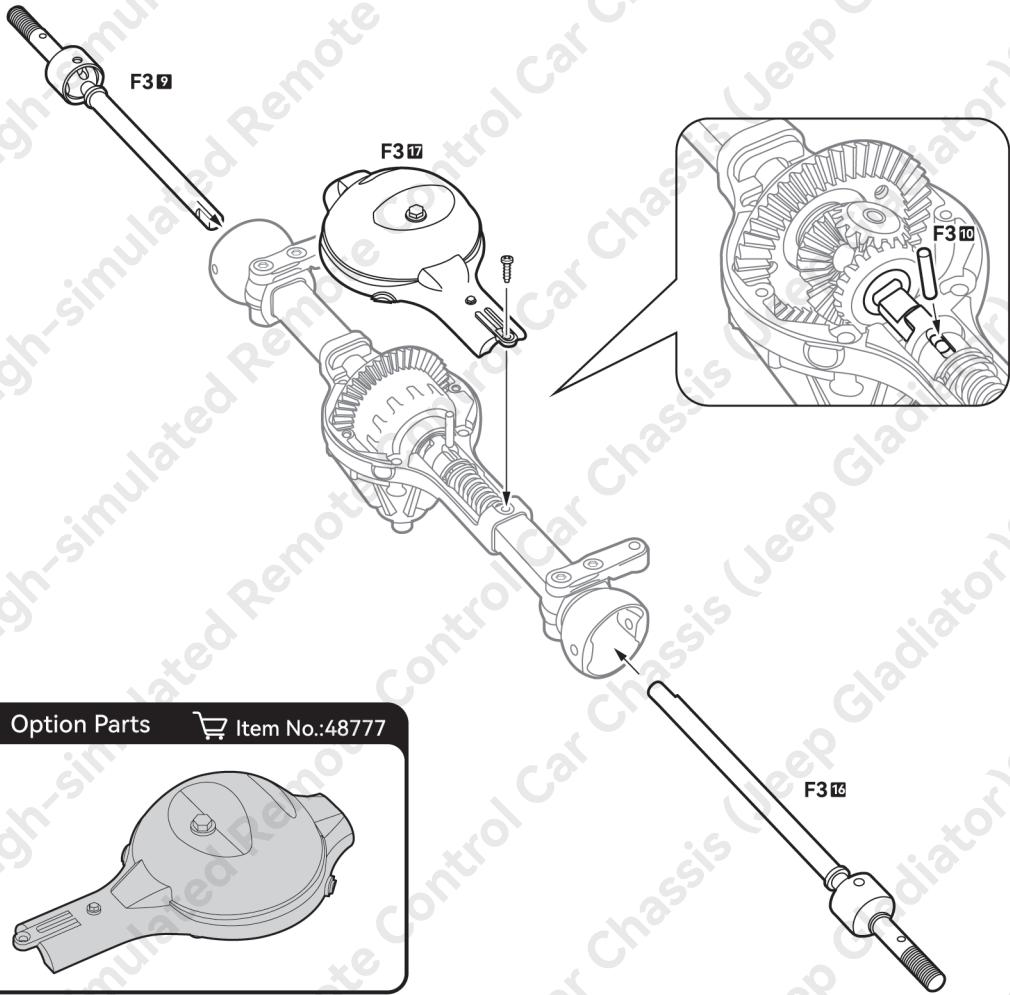


F3 17

2



Option Parts Item No.:48809



Option Parts Item No.:48777



**F3 5**  
Copper bushing 4x7x1.5mm x2



**F3 8**  
Copper bushing 2.5x4.5x4mm x4



**F3 12**  
Bearing 4x7x2mm x3



**F3 28**



**F3 1** x2



**F3 2** x2



**F3 3** x2



**F3 4** x2



**F3 5** x2



**F3 6** x2



**F3 7** x2



**F3 8** x2



**F3 9** x2



**F3 10** x2



**F3 11** x2



**F3 12** x2



**F3 13** x2



**F3 14** x2



**F3 15** x2



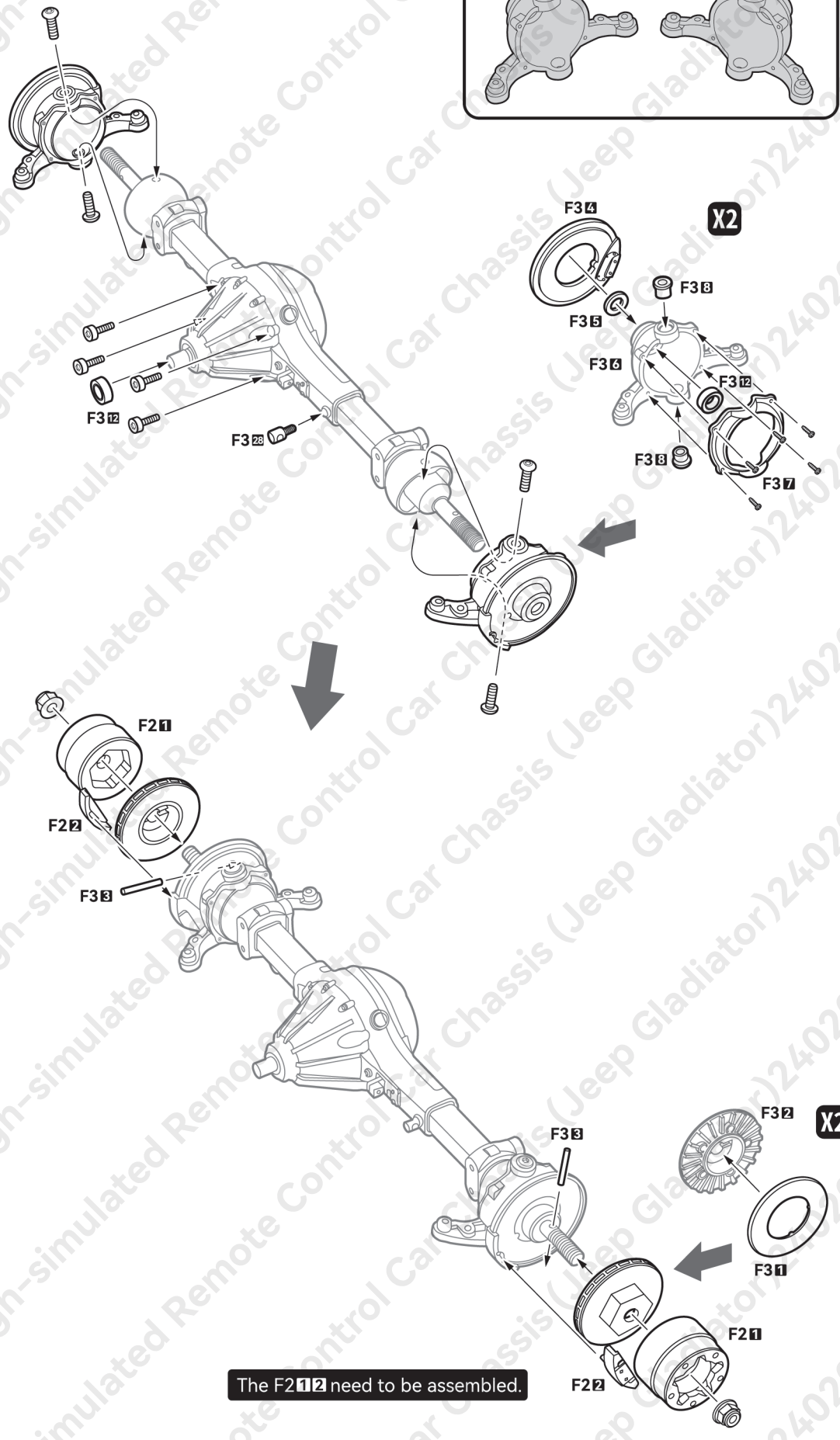
**F3 16** x2



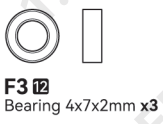
**F3 17** x2

**3**

Option Parts Item No.:48809



The F2 11 need to be assembled.



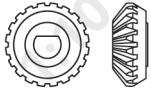
**F3 12**  
Bearing 4x7x2mm x3



**F3 13**  
Bearing 8x12x3.5mm x2



**F3 20** x2



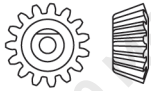
**F3 21**  
20T Bevel Gear X2



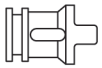
**F3 22**  
15T Bevel Gear X2



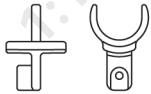
**F3 23**  
Shaft 2x16mm



**F3 24**  
15T Bevel Gear



**F3 10**



**F3 15**



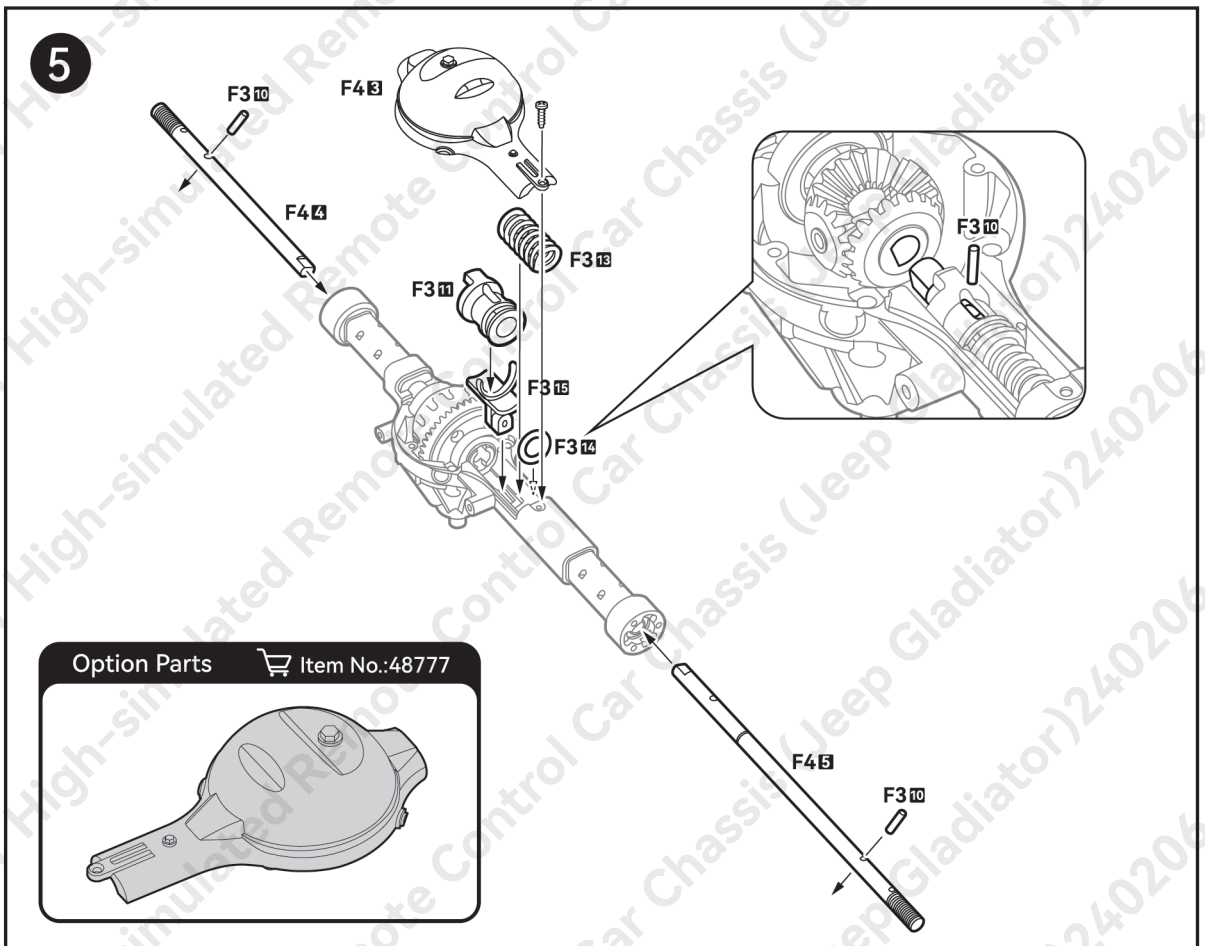
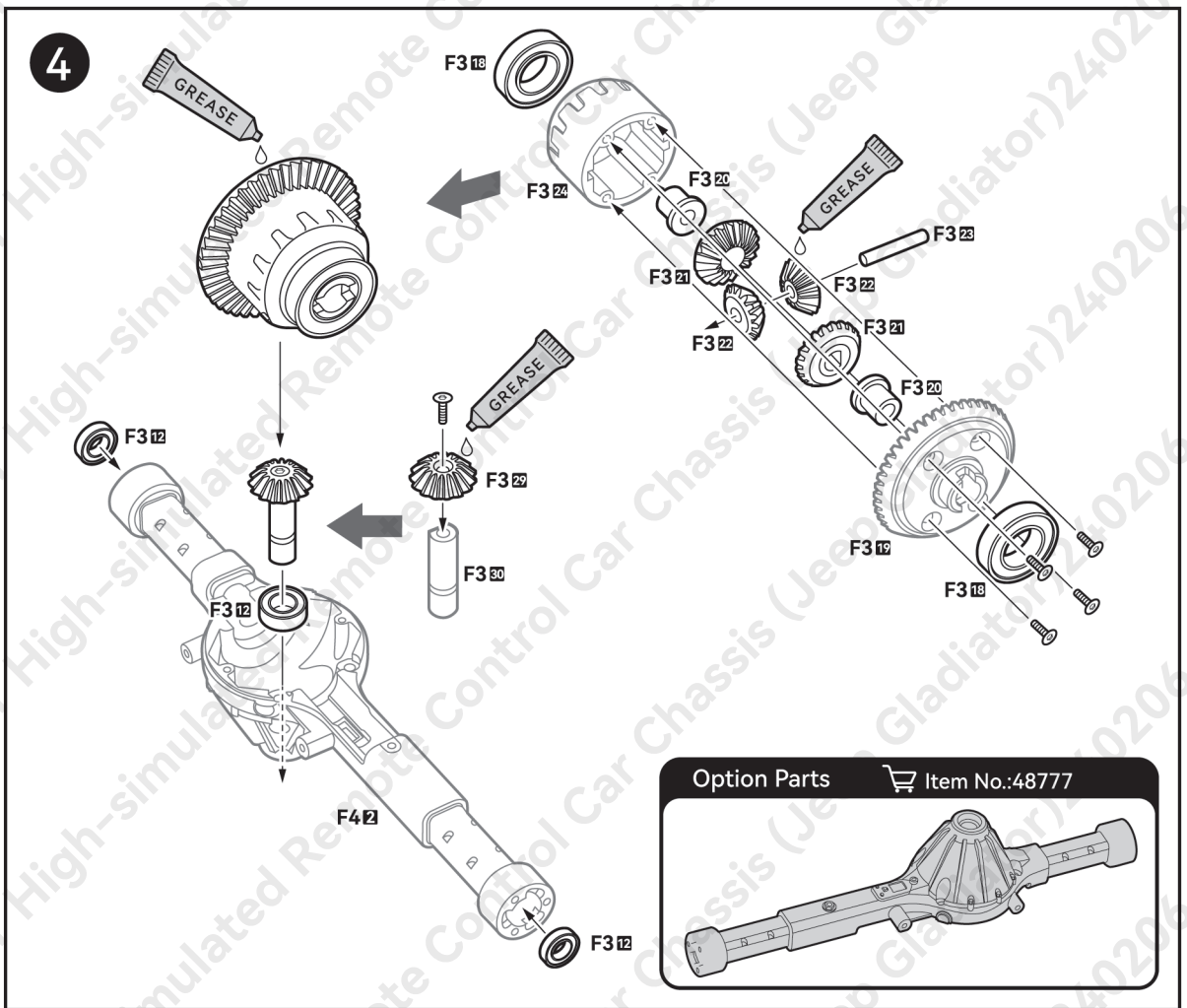
**F3 13**  
Spring 15x6mm



**F3 14**  
Washer 4x6mm



**F3 10**  
Pin 1.5x6mm x3



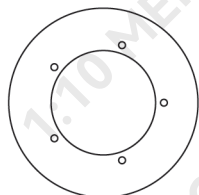




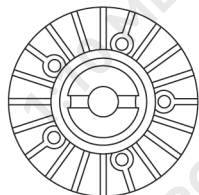
**F3 12**  
Bearing 4x7x2mm x1



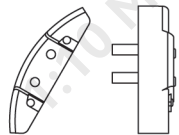
**F3 28**  
Pin 1.5x9mm x2



**F3 1** x2

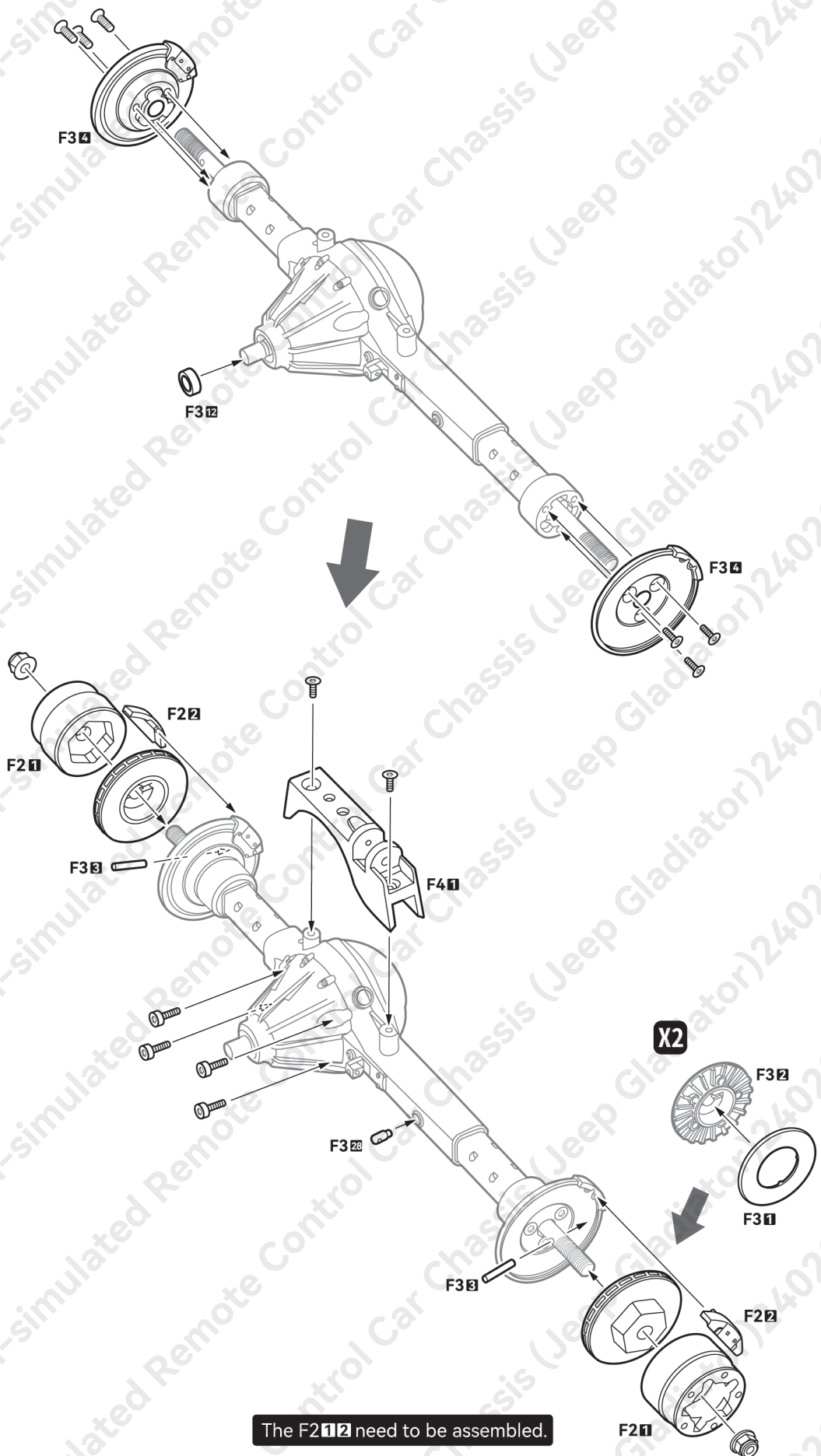


**F3 2** x2



**F2 2** x2

**6**

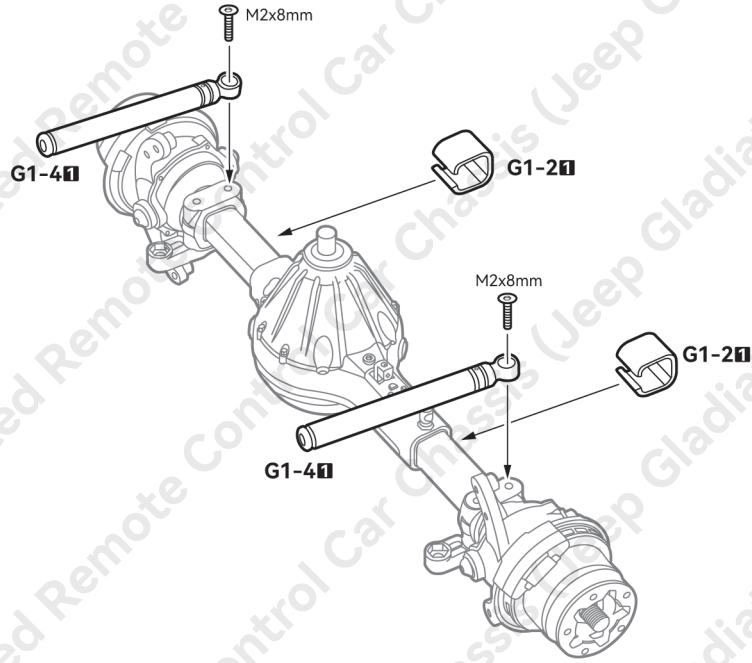


The F2 1 2 need to be assembled.



M2x8mm X 2

1



M2x6mm X 4

O rings X 4

M2x12mm X 4

M2mm X 2

G1-2 x2

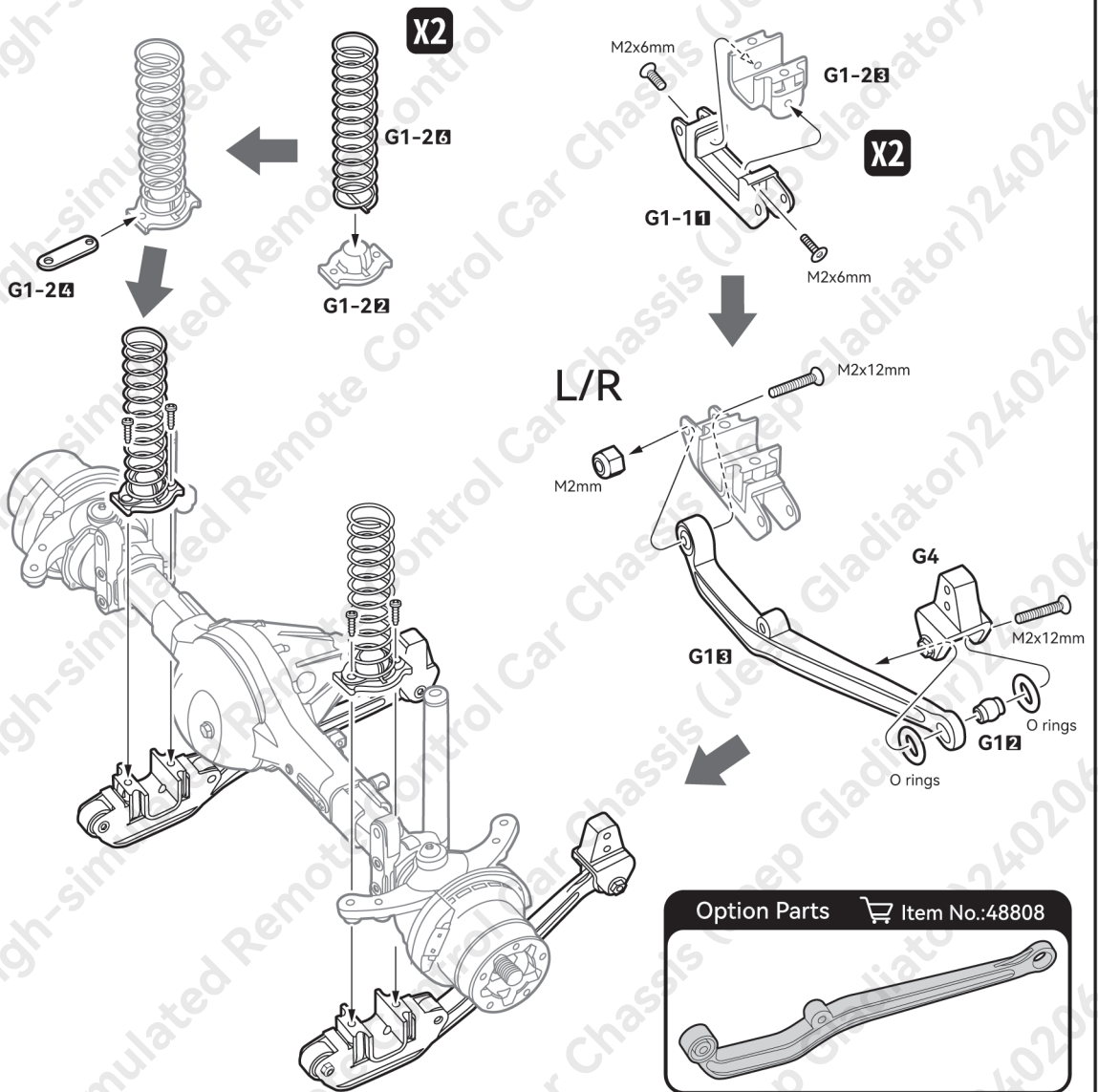


G1-2 Base x2

G1-2 x2

2

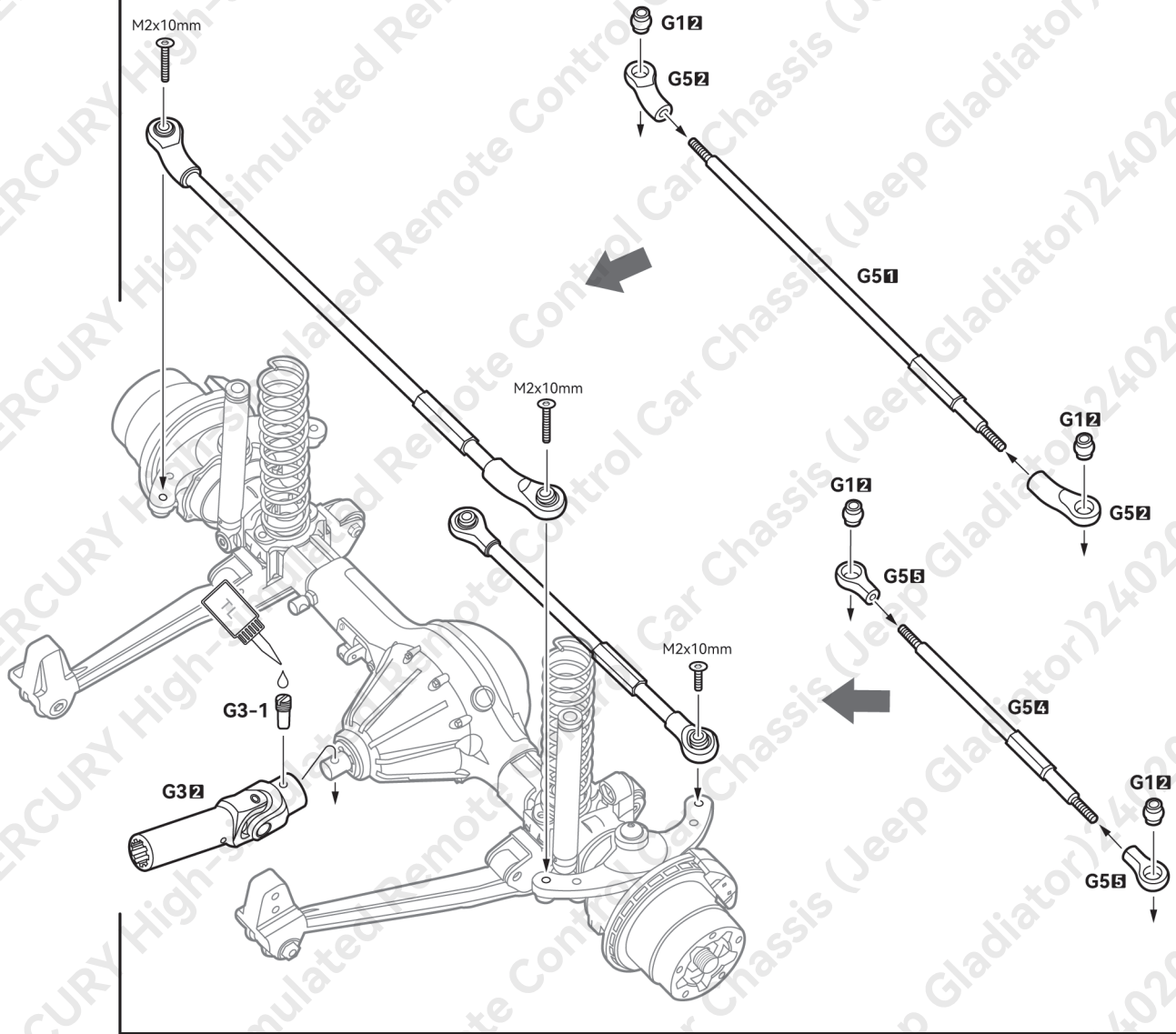
Assembly was completed before delivery for G1-2, this step is shown for easy maintenance!



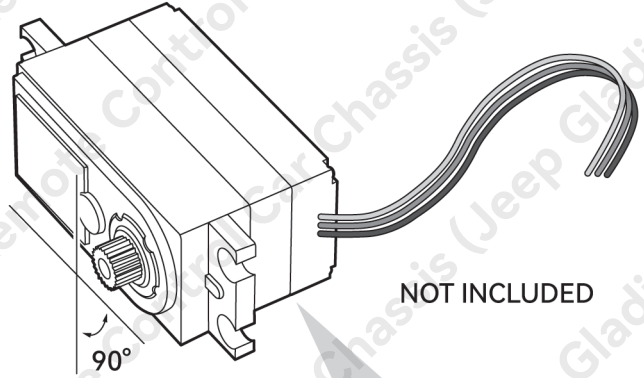
-  M2x10mm X 3
-  G3-1  
M2 half thread x1
-  G1 x4

**3**

Assembly was completed before delivery for **G12 G511245**, this step is shown for easy maintenance!







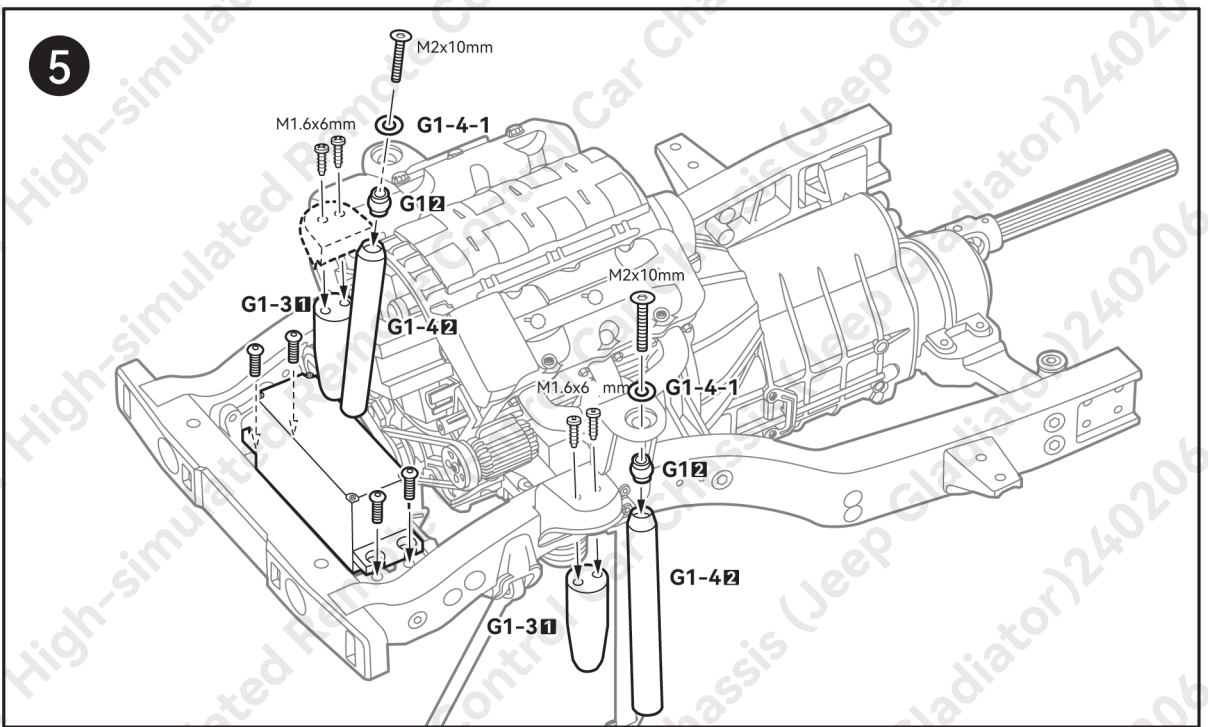
**4**





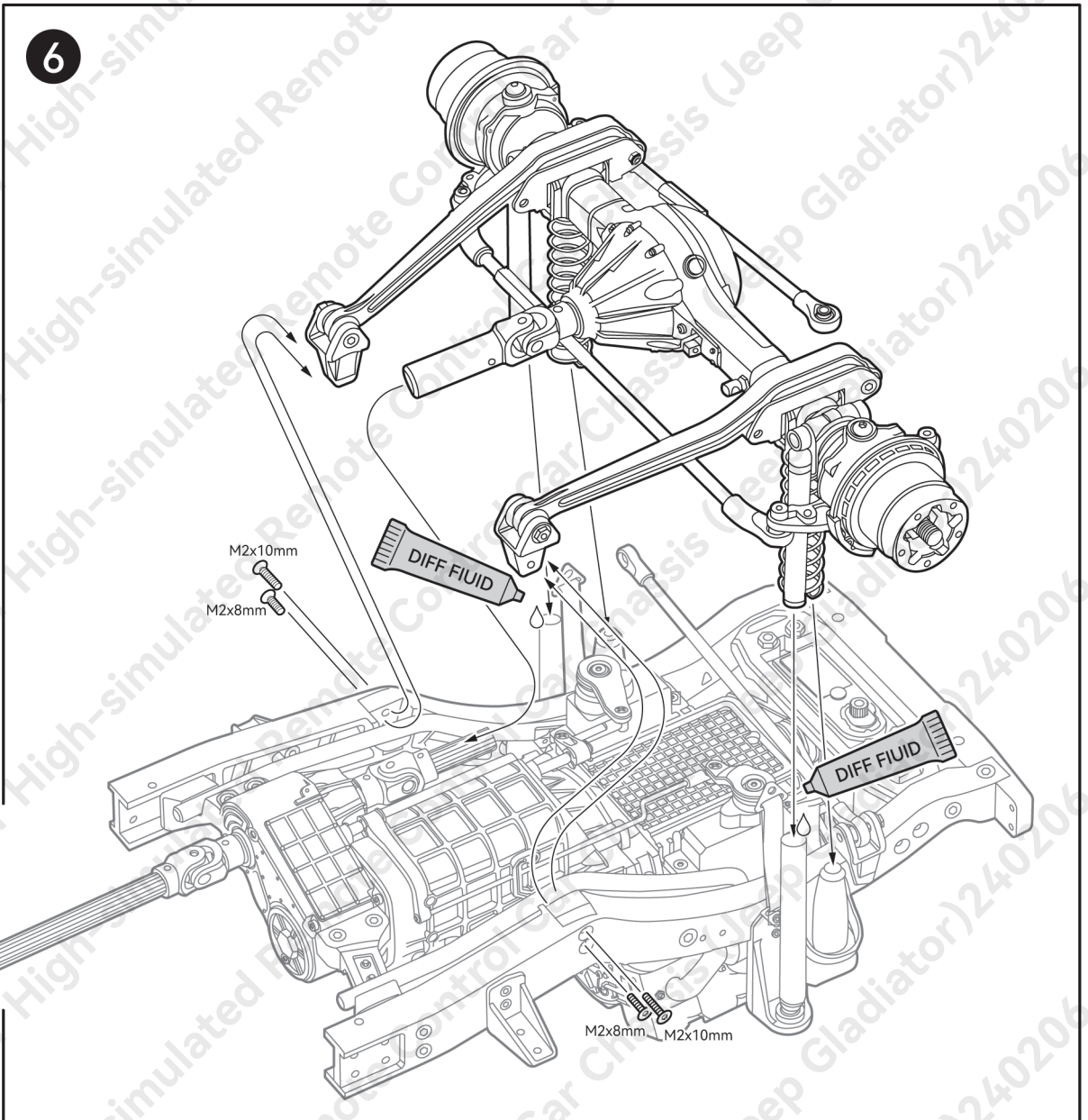
Install when servo is in neutral position.

Size: 35mmx16mm  
40mmx20mm  
Torque: 5kg /12kg  
(Compatible with standard servo)

-  M1.6x6mm X 4
-  M2x10mm X 2
-  G1-4-1 x2
-  G1-4-1  
Washer 2.5x6x0.4mm x2



-  M2x8mm X 2
-  M2x10mm X 2

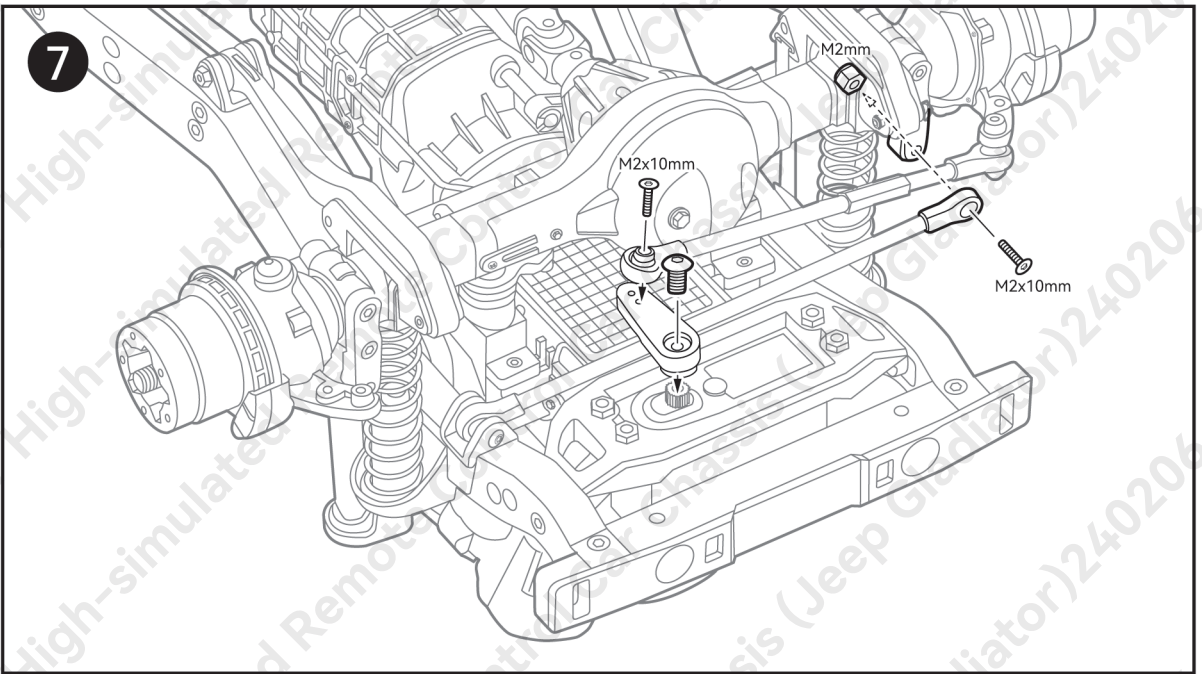




M2x10mm X 2



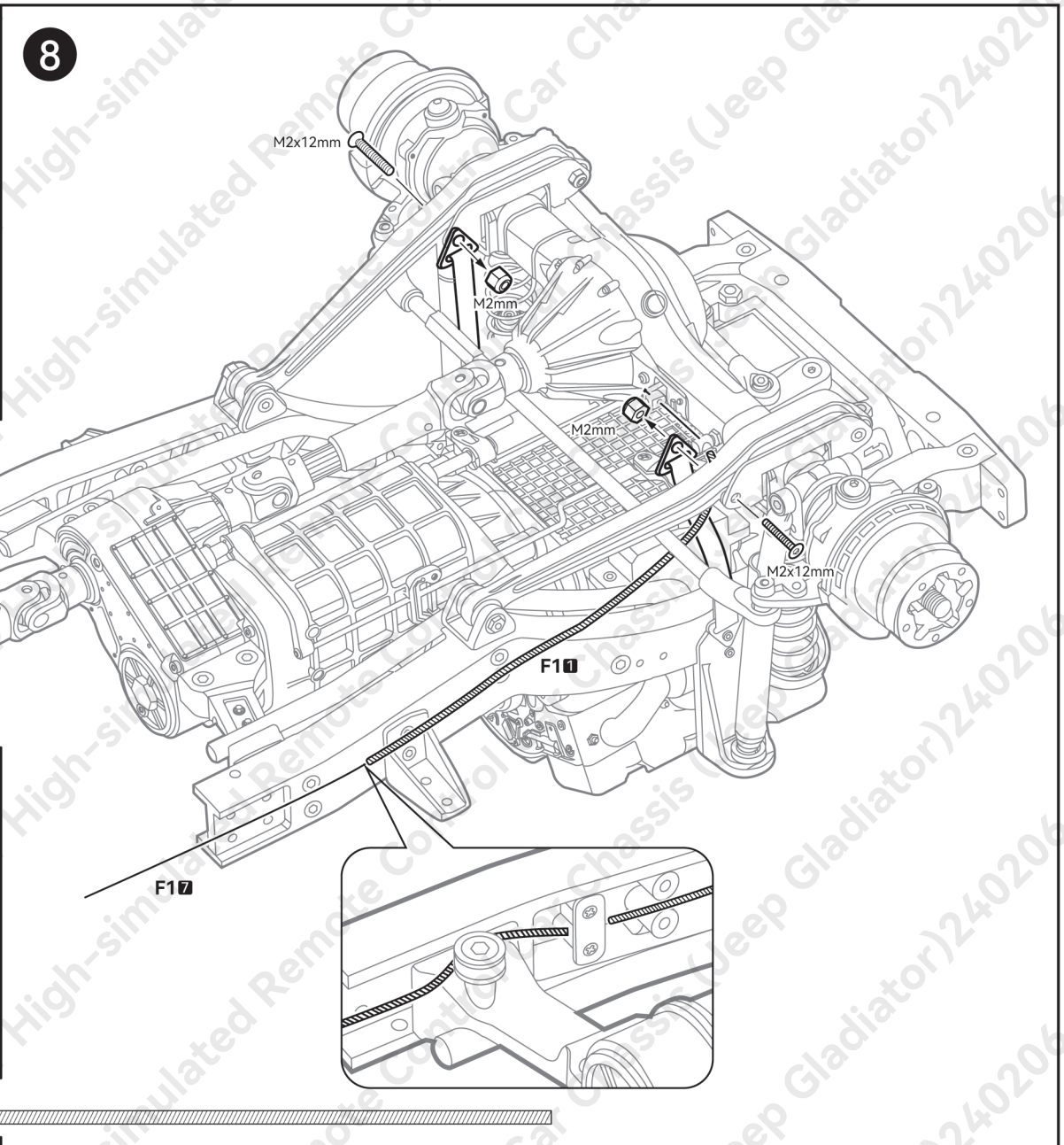
M2mm X 1



M2x12mm X 2



M2mm X 2



**F10**  
Length 120mm  $\Phi$ 2mm



M2x6mm X 2

O rings X 4

M2x10mm X 2

M2x12mm X 2

M2mm X 2

G1 2 x6



G2 3 Base x2

G2 4 x2

X2

G1 2



9

M2x10mm

G2-1 5

M2x10mm

G2 4

G2 5

G2 3

X2

X2

G2-1 3

G2-1 4

M2x6mm

X2

G2-1 8

M2mm

O rings

G1 2

M2x12mm

G1 2

M2x12mm X 1

G1 2 x1

G3-1 M2 half thread x1




10

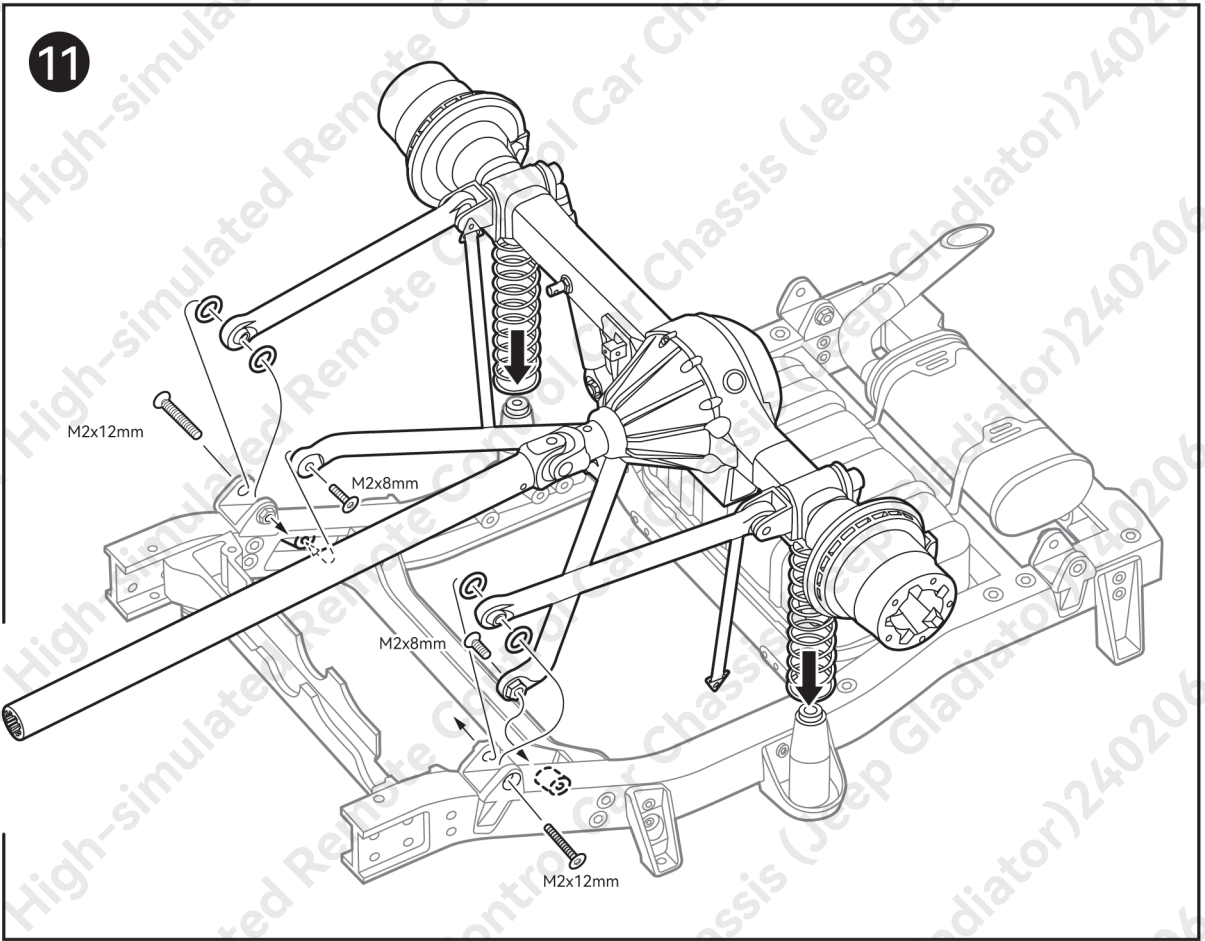
G3-1



M2x12mm

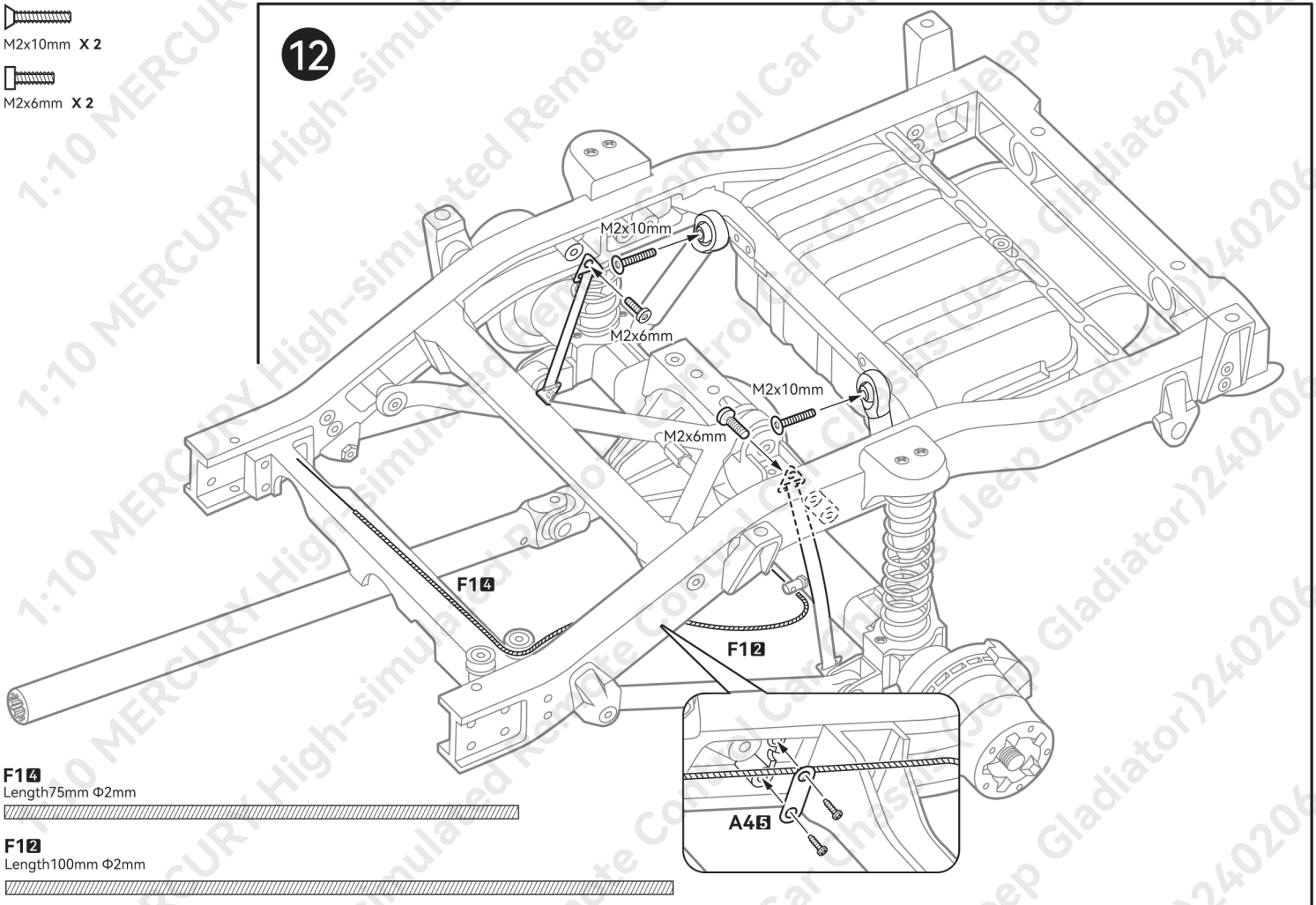
G2 1



G1 2

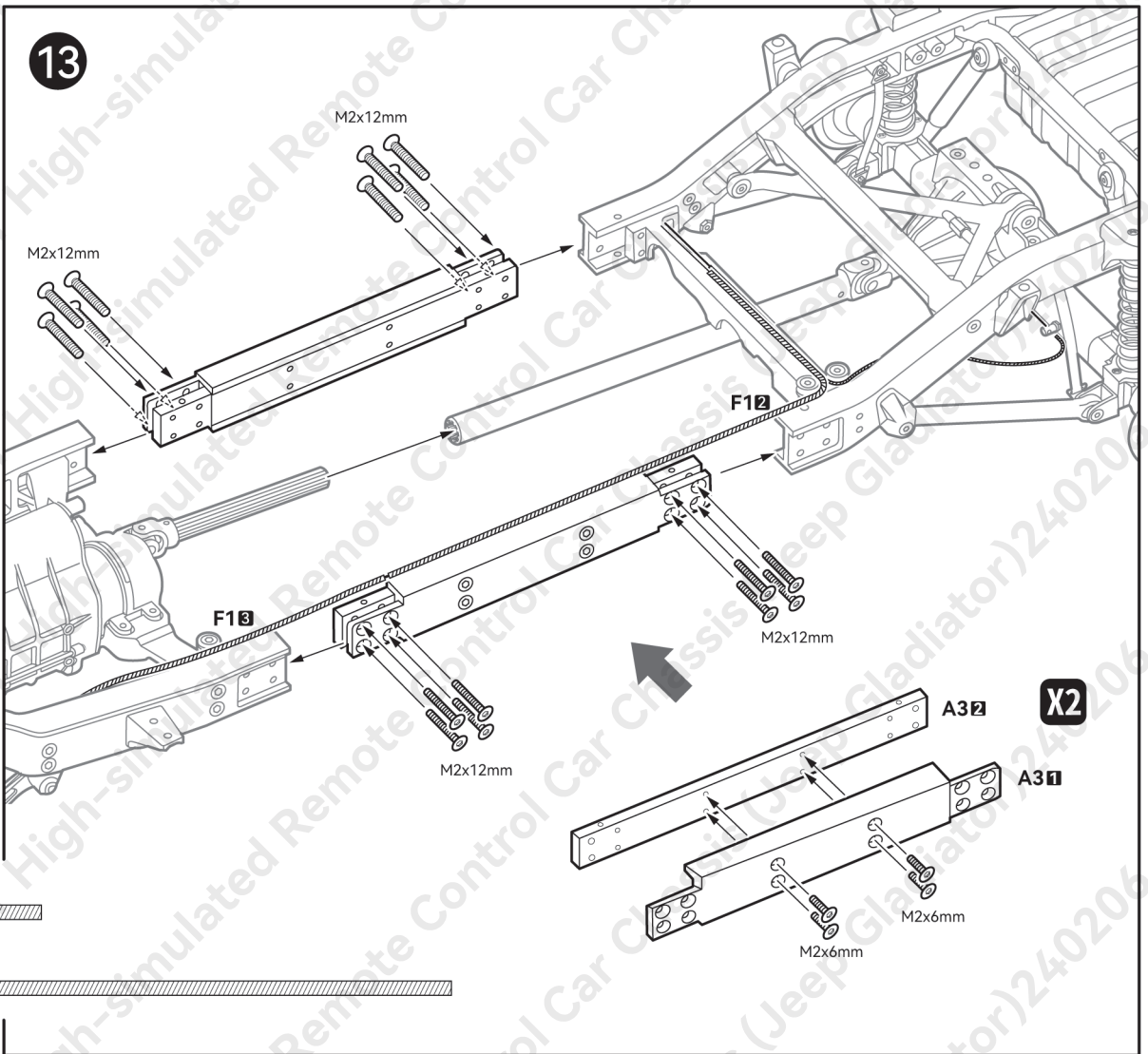
-  M2x8mm X 2
-  M2x12mm X 2
-  O rings X 4



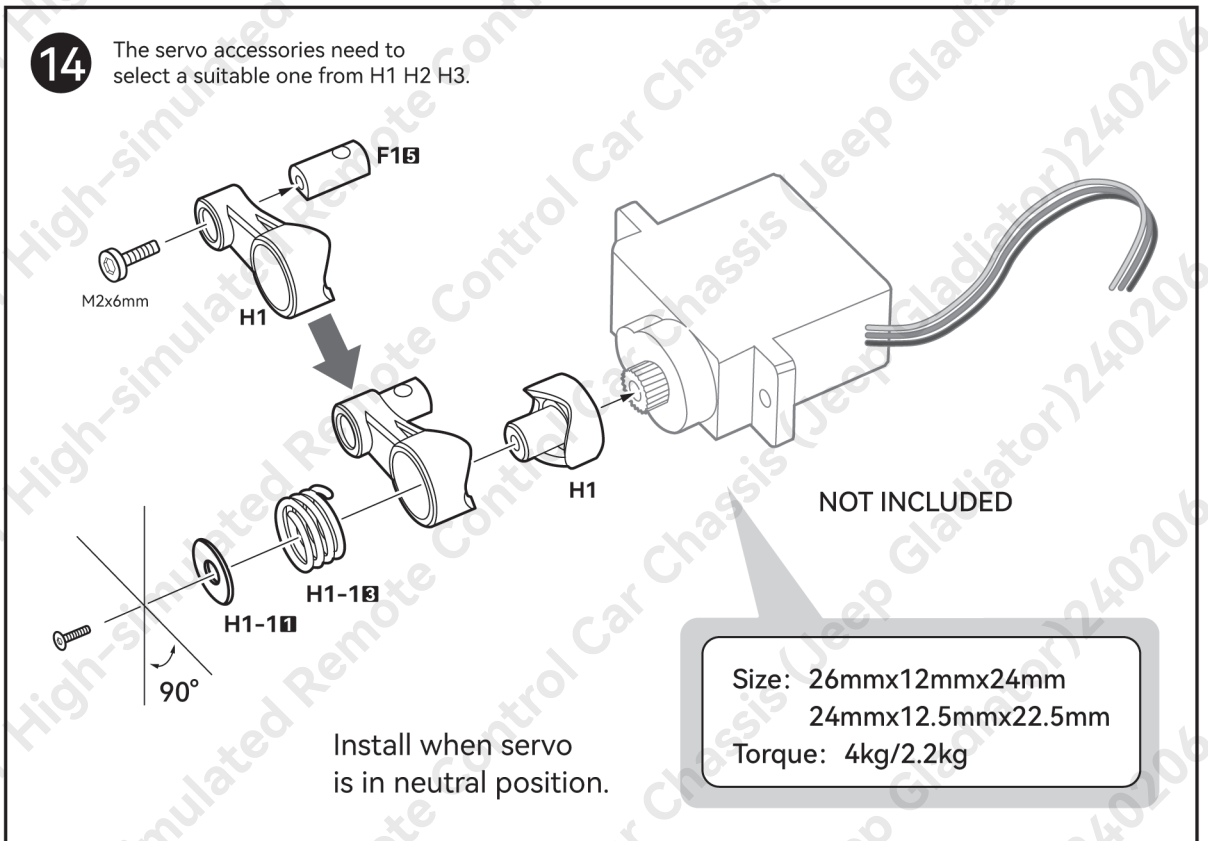
-  M2x10mm X 2
-  M2x6mm X 2



-  M2x12mm X 16
-  M2x6mm X 8



-  M2x6mm X 1
-  **F15**

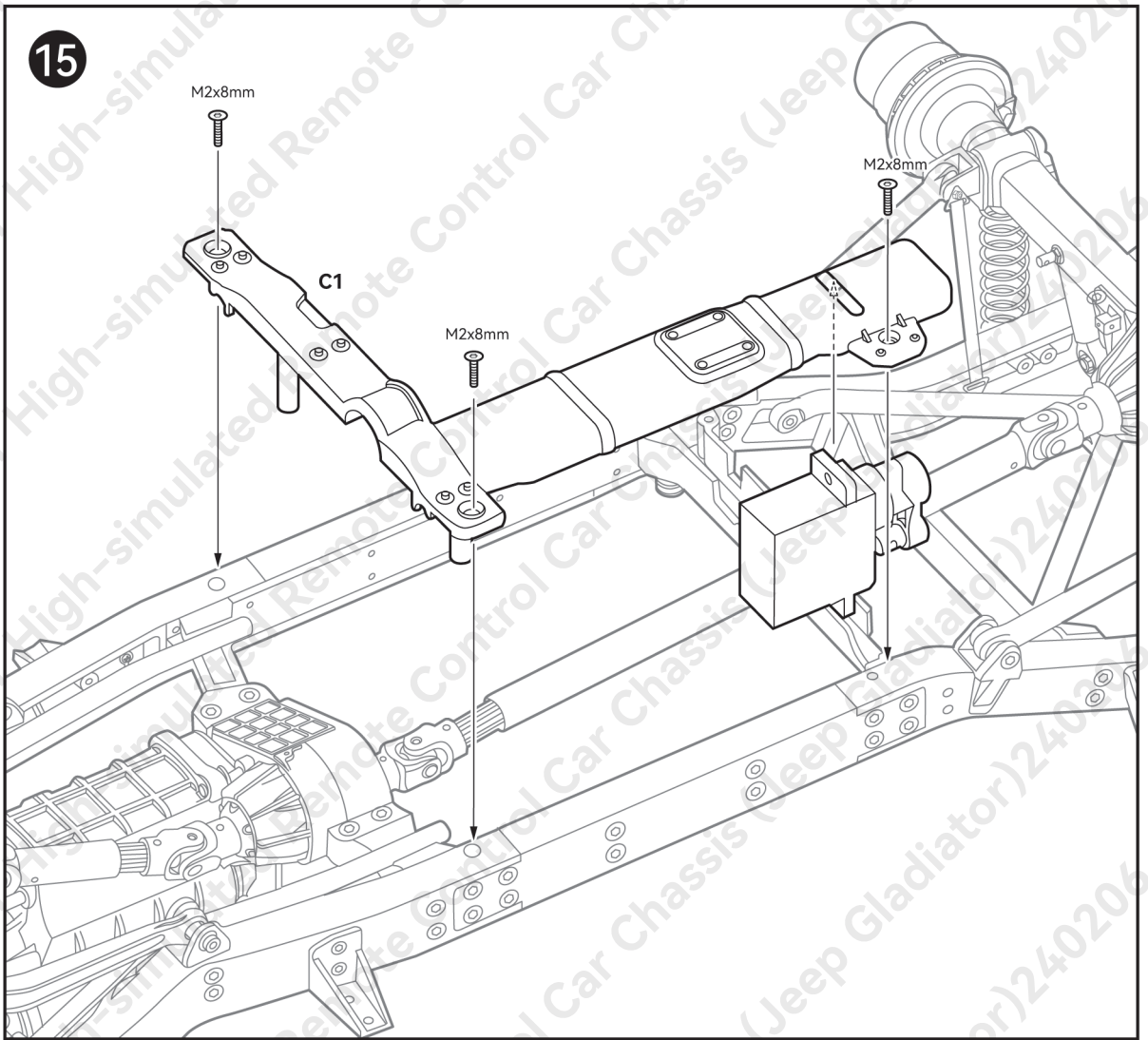






M2x8mm X 3

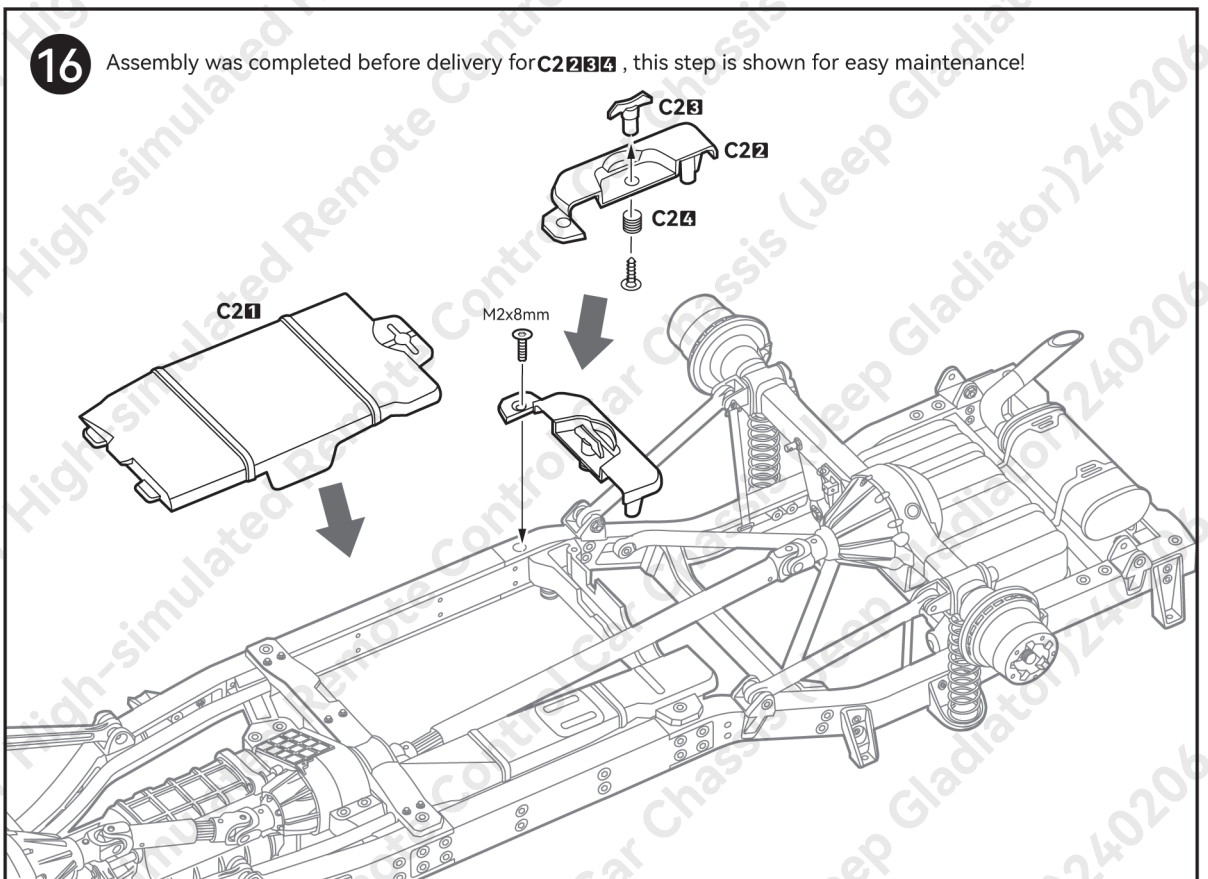
15



M2x8mm X 1

16

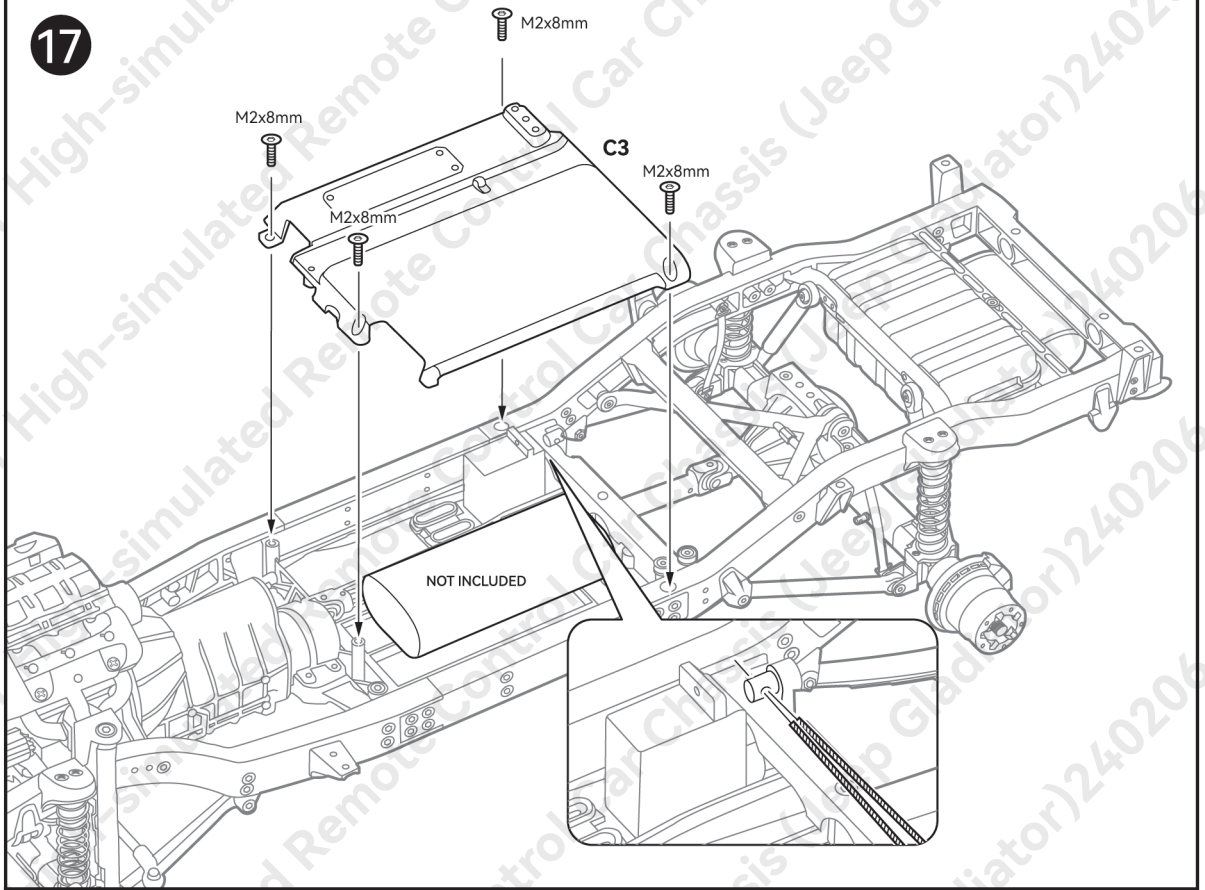
Assembly was completed before delivery for **C2284**, this step is shown for easy maintenance!





M2x8mm X 4

17



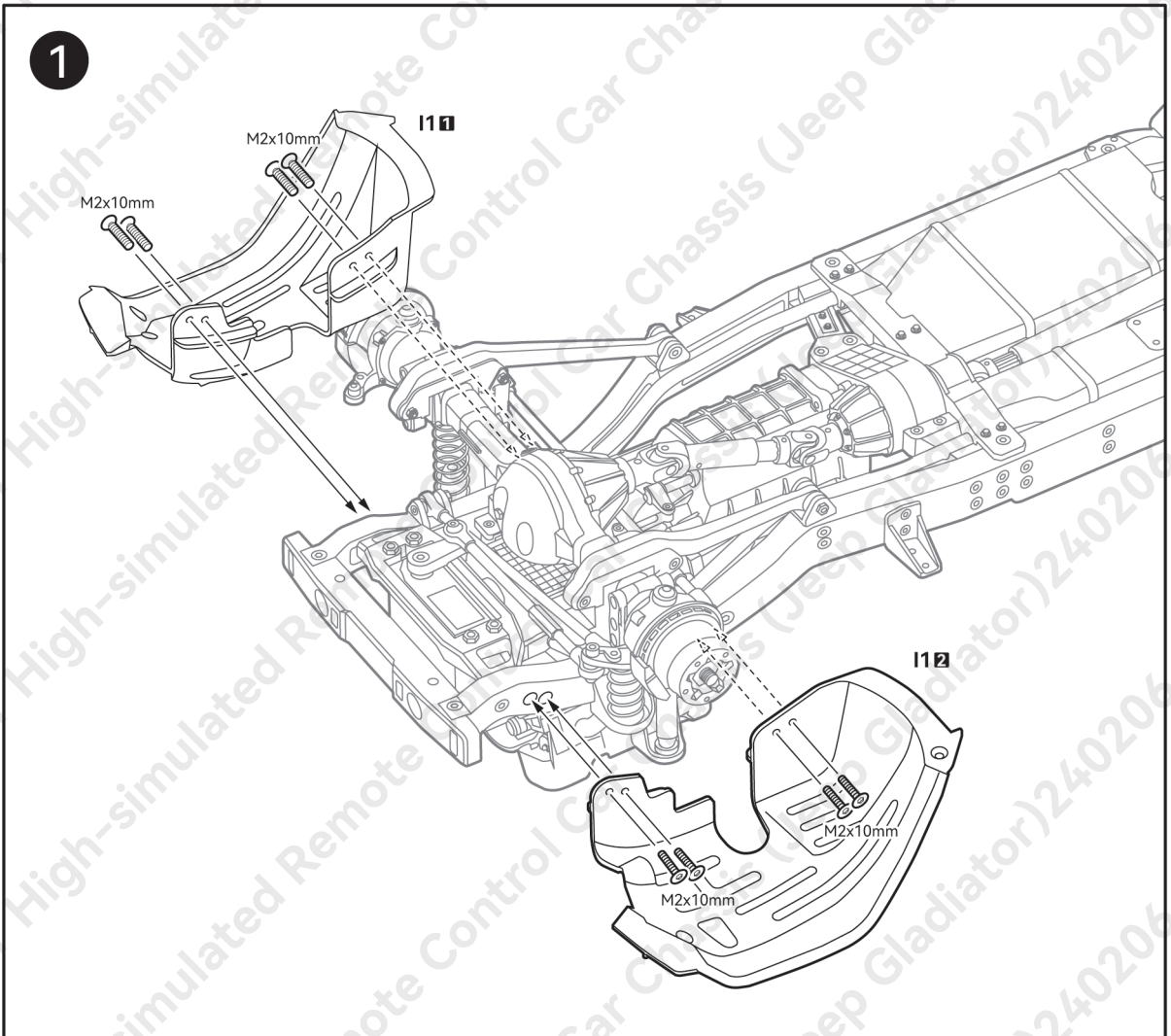
1 ~ 3

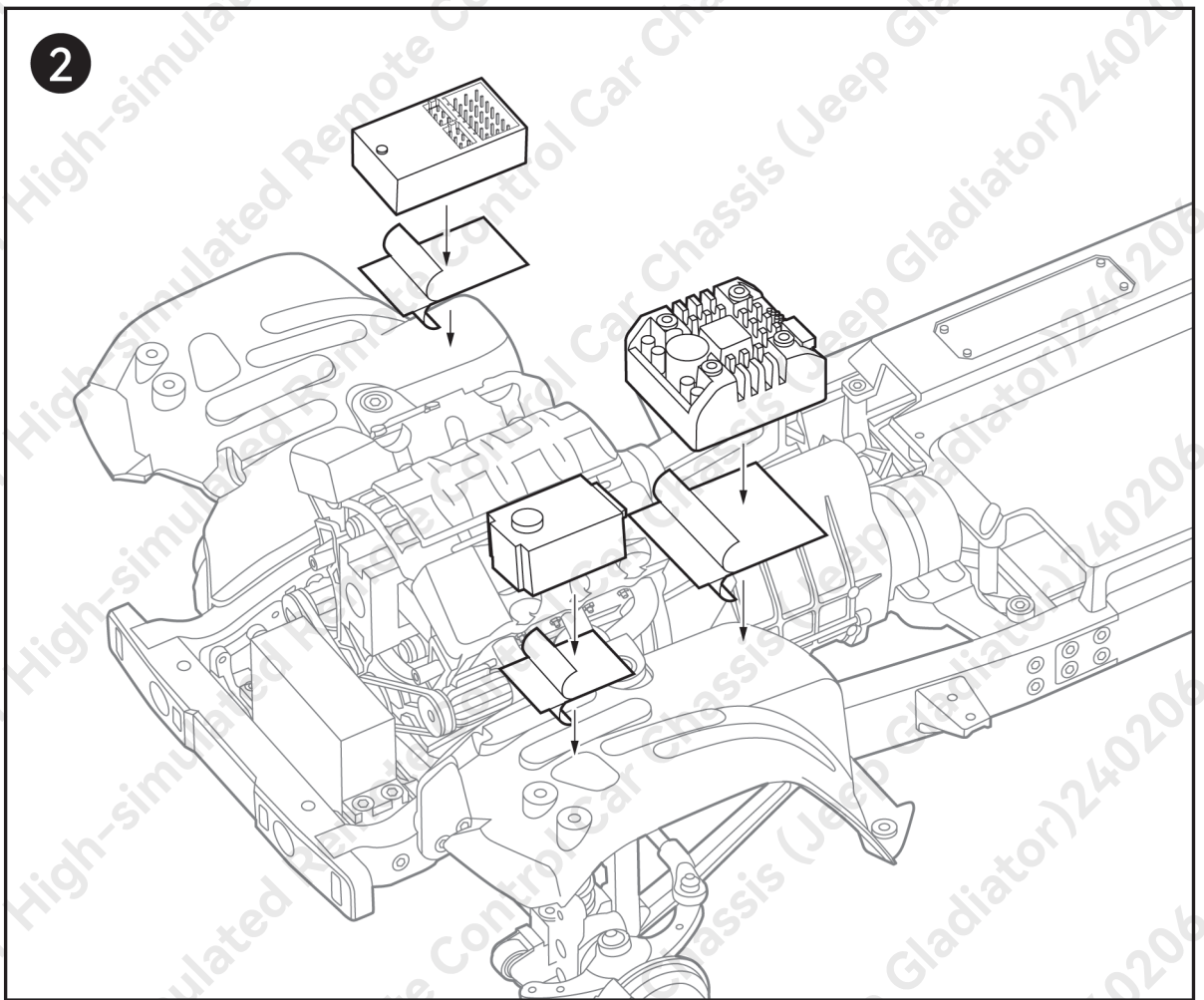
Open Bag I



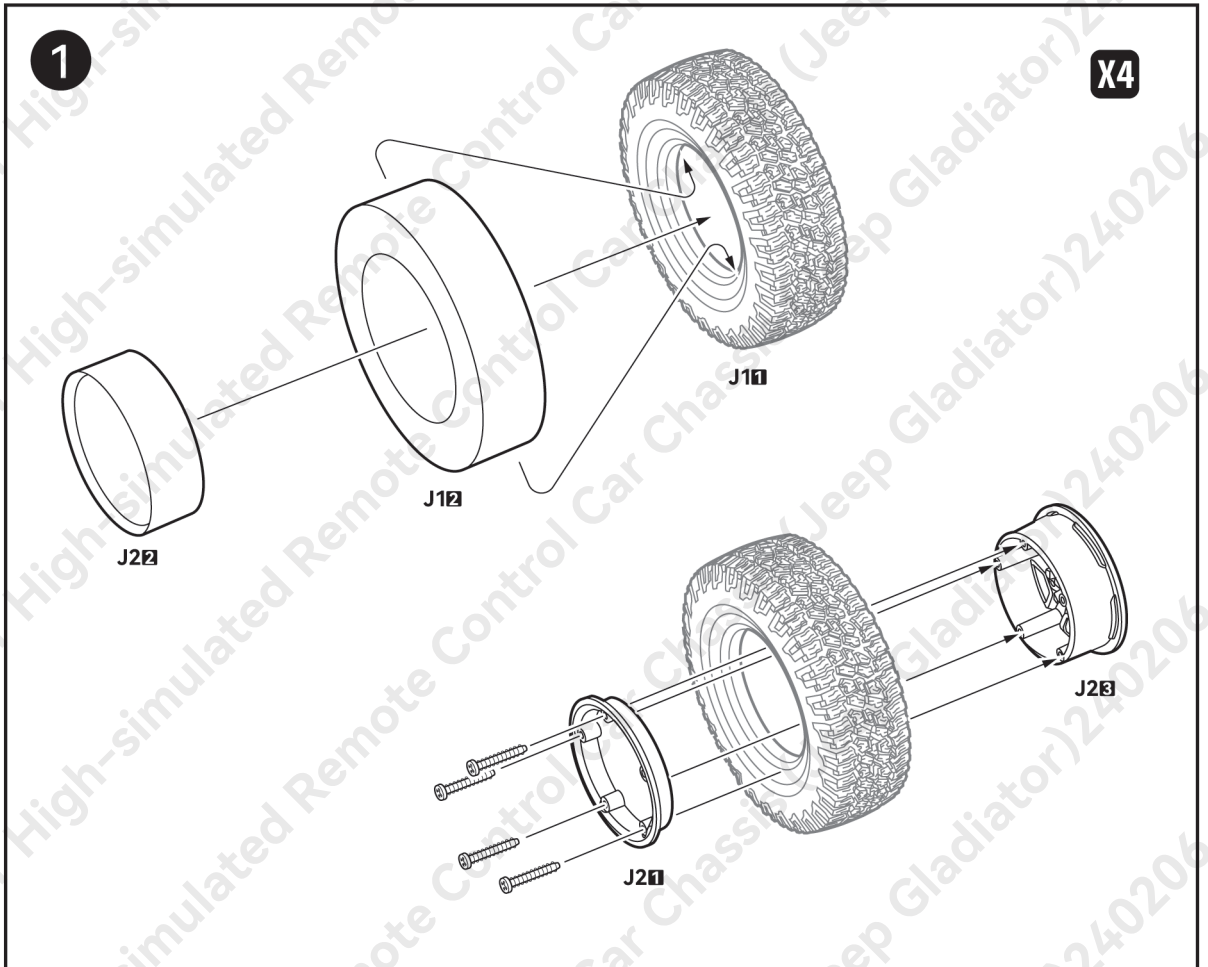
M2x10mm X 8

1

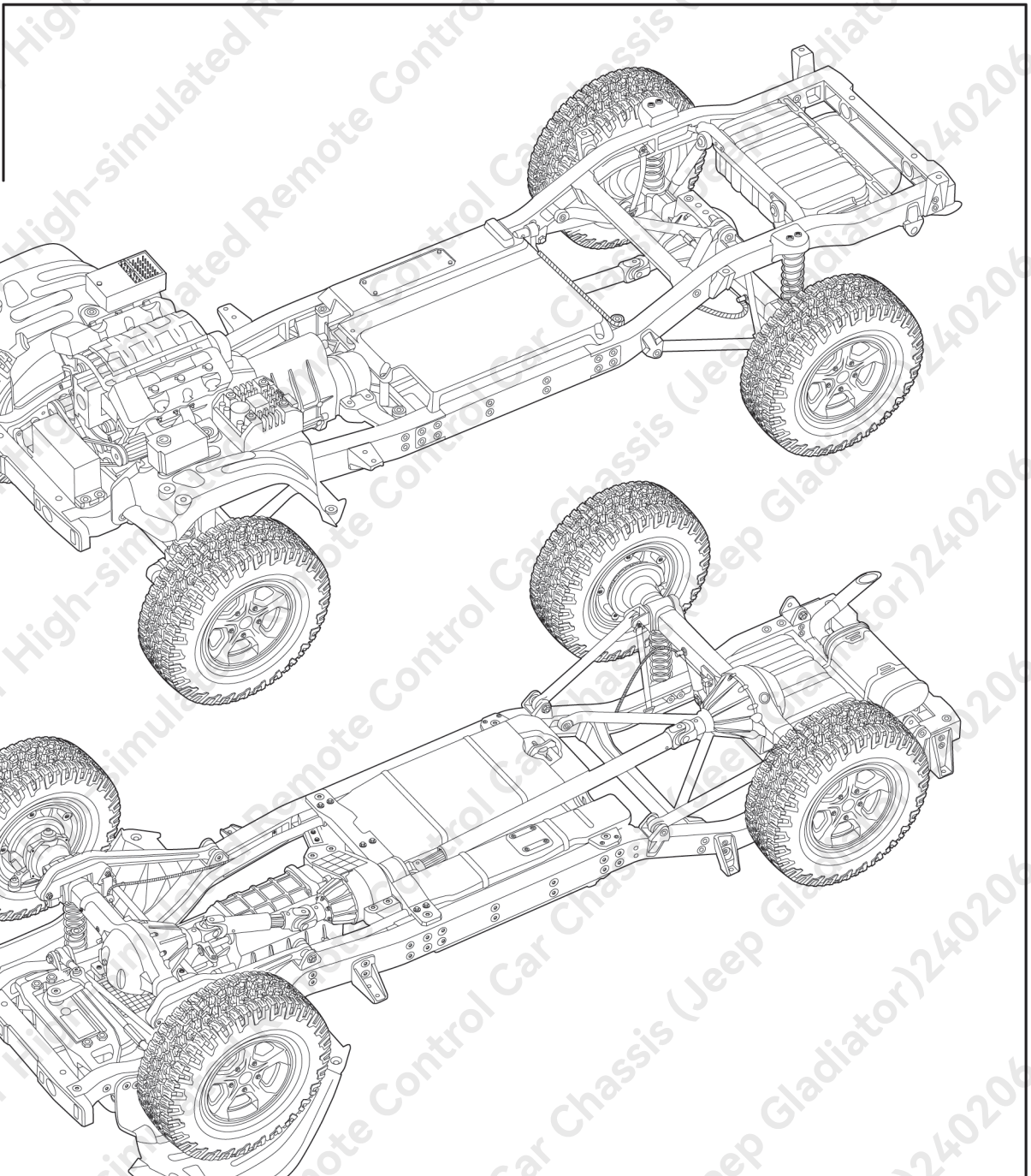
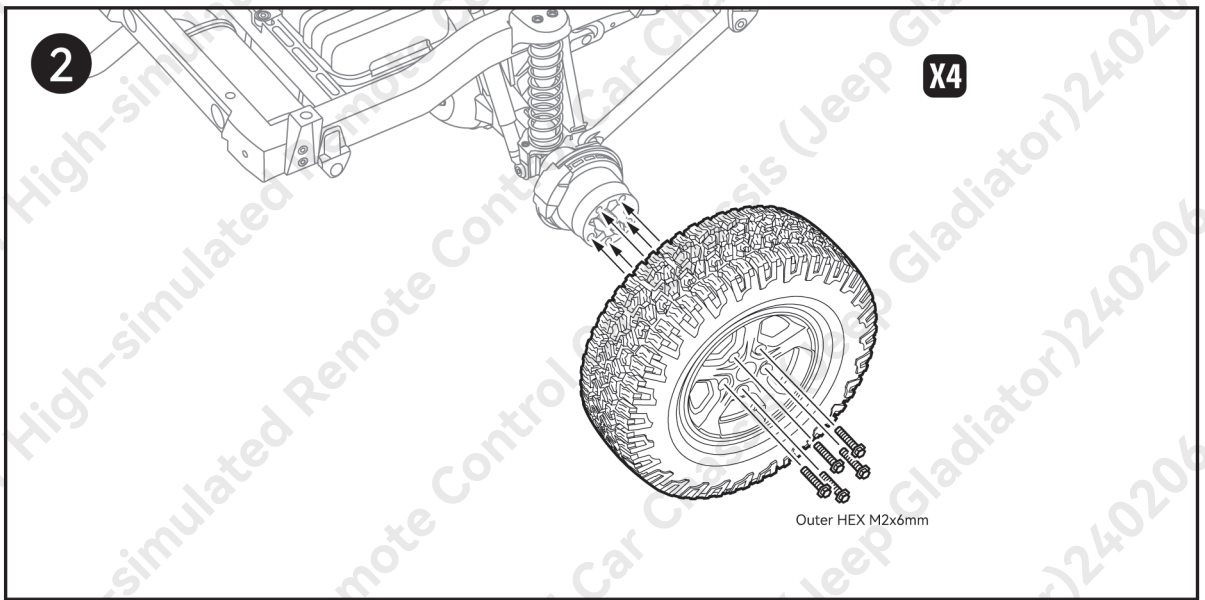




**J** 1 ~ 2  
Open Bag J



M2x6mm X 20  
Outer HEX



## Separately Sold Items

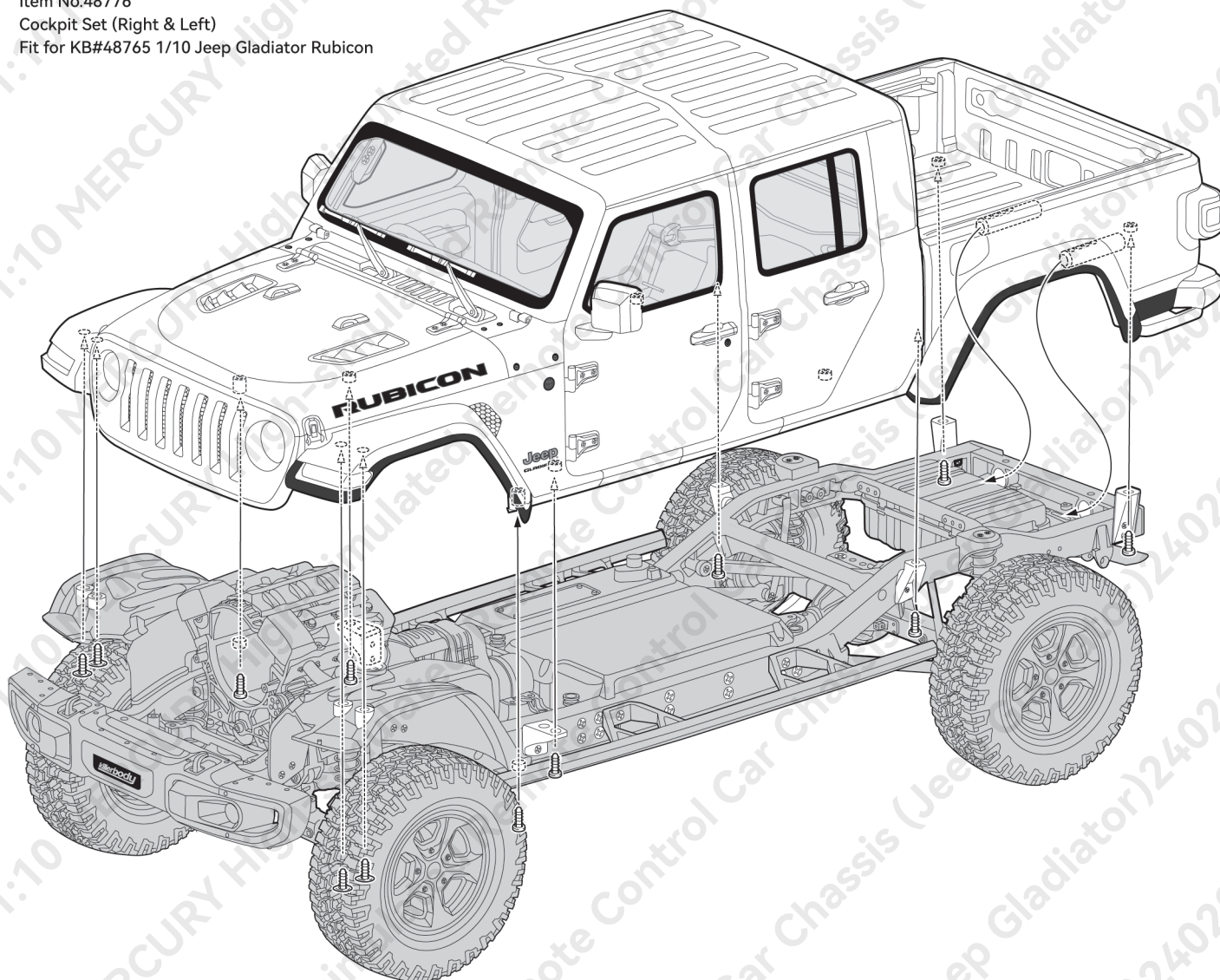
Item No. 48765

1/10 Jeep Gladiator Rubicon Hard Body Kit

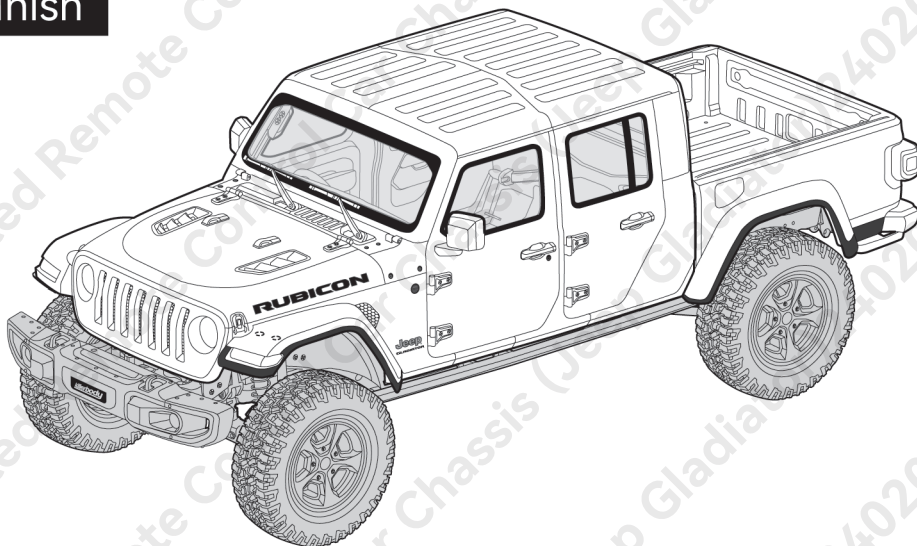
Item No.48776

Cockpit Set (Right & Left)

Fit for KB#48765 1/10 Jeep Gladiator Rubicon



Finish



## OPTION PARTS

Item No.	Description
48783	4-linkage Suspension W/damper Cylinder Converted Sets
48812	Liners Fender Flares and Carriage installation fixing point Fit for KB#48760 MERCURY Chassis
48813	1/10 Detail Scale Butyl Rubber Tyre 3.5 inch Fit for KB#48760 MERCURY Chassis
48814	Aluminum Alloy Wheel 1.55 inch Fit for KB#48760 MERCURY Chassis
48816	Chassis Frame Kit
48817	Tank Shell
48818	Chassis Beam Kit
48819	Battery Compartment Shell Kit
48820	Engine and Transmission Housing Set
48821	Exhaust Pipe Kit
48822	Front Axle Set
48823	Rear Axle Set
48824	Front Axle Suspension System Accessory Package
48825	Steering Rod & Panhard Rod
48826	Universal Joint Transmission Shaft Kit
48827	Steering Server Support Package
48828	Screw and Tool Set

## Aluminium Alloy Upgrade Parts

Item No.	Description
48777	Front/ Rear Axle Upgrade Sets Aluminium alloy
48779	Frame Upgrade Sets Aluminium alloy Fit for KB#48780 MERCURY Chassis
48808	Control Arm Upgrade Sets Aluminium alloy
48809	Steering Knuckle Upgrade Sets Aluminium alloy
48810	Suspension Loop Upgrade Sets Aluminium alloy
48811	Frame Upgrade Sets Aluminium alloy Fit for KB#48760 MERCURY Chassis

## Modification Parts

Item No.	Description
48782	Leaf Spring W/damper Cylinder Converted Sets
48691	1/10 Detail Scale Rubber Tyre 3.35 inch Fit for KB48693 Wheel 1.68 inch
48692	1/10 Detail Scale Rubber Tyre 3.75 inch Fits best 1.55" wheels Fit for 1/10 Crawler
48693	Aluminum Alloy Wheel 1.68 inch Fit for KB48691 Tyre 3.35 inch
48694	Aluminum Alloy Wheel 1.55 inch Fit for 1/10 Crawler

## Body shell & Corresponding Upgrade Parts

Item No.	Description	Item No.	Description
48765	1/10 Jeep Gladiator Rubicon Hard body Fit for KB#48760 MERCURY Chassis	48601	1/10 Toyota Land Cruiser 70 Hard Body Kit Fit for KB#48780 MERCURY Chassis
48776	Cockpit Set (Left & Right) Fit for KB#48765 1/10 Jeep Gladiator	48610	Movable Door & Window Lifter Upgrade Sets Fit for KB#48601 1/10 Toyota Land Cruiser 70
48778	LED Unit Set w/Control Box 24 LEDS Fit for KB#48765 1/10 Jeep Gladiator	48611	Movable Hood Upgrade Sets Fit for KB#48601 1/10 Toyota Land Cruiser 70
48812	Liners Fender Flares and Carriage installation fixing point Fit for KB#48760 MERCURY Chassis	48613	Metal Lock Catch Fit for KB#48601 1/10 Toyota Land Cruiser 70
		48615	Cockpit Set (Right & Left) Fit for KB#48601 1/10 Toyota Land Cruiser 70
		48815	Liners Fender Flares and Carriage installation fixing point Fit for KB#48780 1/10 MERCURY Chassis



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