

1/10RC PLANNING INSTRUCTION SHEET

This body can be used with 1/10 electronic touring car chassis (Long Wheelbase: 257mm Width: 190mm)

**Before beginning assembly, please read these instructions thoroughly!**

● Symbols used throughout the instruction manual, comprise:



Cut off shaded portion.



5mm  
Drill holes with  
the specified diameter.



Pay close attention here!



Must be purchased  
separately.



Assemble left and right sides  
the same way.



● Before Assembly

Decoration Body

- ▶ In the case of a decoration body, please assemble it according to the contents showed.

When making the window transparent:

- ▶ If you want to make the window transparent with a non decoration body, please assemble it according to the contents showed.

Non Decoration Body

- ▶ In the case of non decoration body, please assemble it according to the contents showed.

When loading LED lights

- ▶ If you want to load LED lights with a non decoration body, please assemble it according to the contents showed.

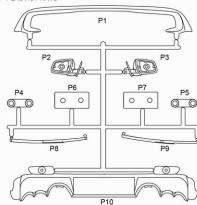
## PARTS

BODY	-----	X1
PLASTIC PARTS	-----	X1
ELECTROPLATED PARTS	-----	X1
DECAL SHEET	-----	X1
WINDOW MASKS	-----	X1

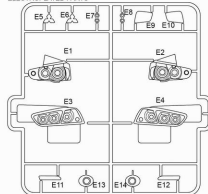
### PARTS BAG

LED STOPPER	-----	X3
Clip	-----	X10
O-Ring	-----	X5
TAPPING SCREW	-----	X12
DOUBLE-SIDED TAPE	-----	X1
ALUMINUM TAPE	-----	X1

### PLASTIC PARTS



### ELECTROPLATED PARTS

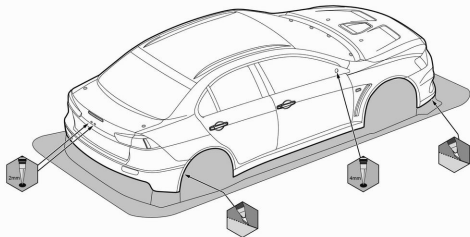
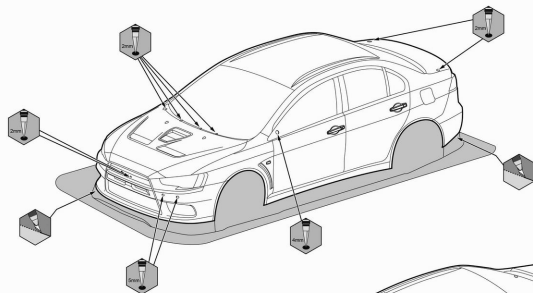


## 1 Body Shell

When making the window transparent:

Non Decoration Body

When loading LED lights



## 2 Painting

Non Decoration Body

When loading LED lights

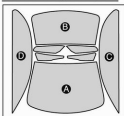
- Before painting, use a neutral detergent to remove any oil residues and dirt.

When making the window transparent:



When making the window transparent:

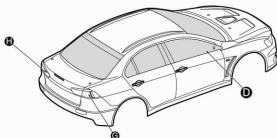
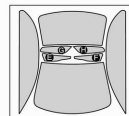
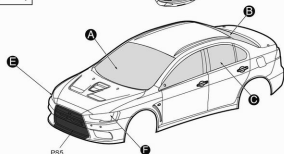
When loading LED lights



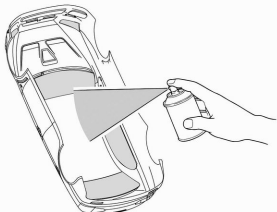
2 Mask the windows from the inside.



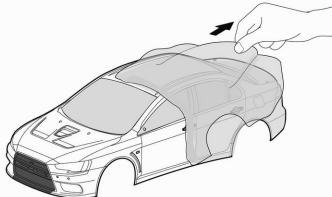
2 Mask the lights from the inside.



3 Paint the body shell from the inside , Rear Wing from the outside using spray colors.



4 After painting, remove the protective film from the body shell.



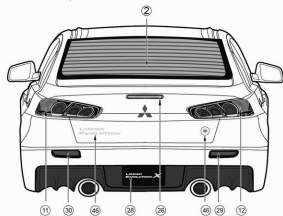
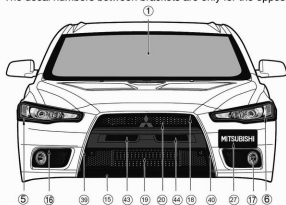
### 3 Decal

When making the window transparent

Non Decoration Body

When loading LED lights

► The decal numbers between brackets are only for the opposite side.



< Decal >

When making the window transparent



- 1 3 4 Cut the translucent (smoked color) part.



When reproducing the light by decal

- ▶ Change the decal according to the following contents.

5 → 7 9      11 → 13

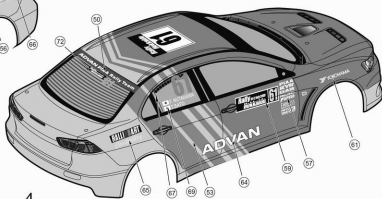
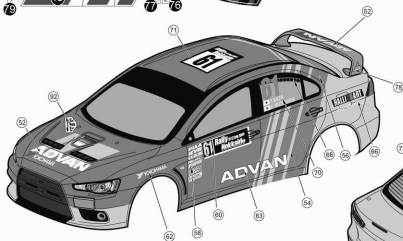
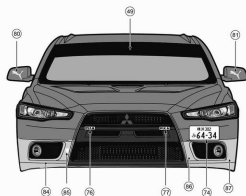
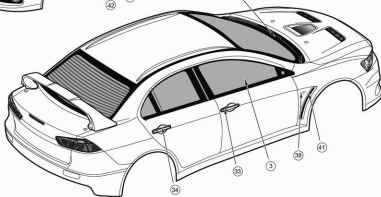
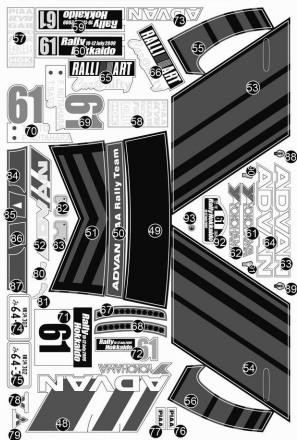
6 → 8 10      12 → 14

26 → 74      27 → 75



▶ Decal for racing

(Must be purchased separately.)



#### 4 Rear Wing

Decoration Body

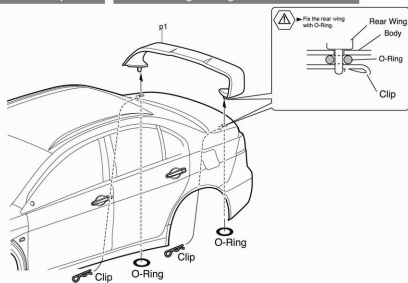
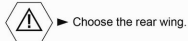
Non Decoration Body

When making the window transparent

When loading LED lights

Clip ..... 2

O-Ring ..... 2



#### 5 Plastic Parts

Decoration Body

Non Decoration Body

When making the window transparent

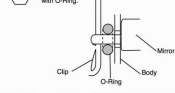
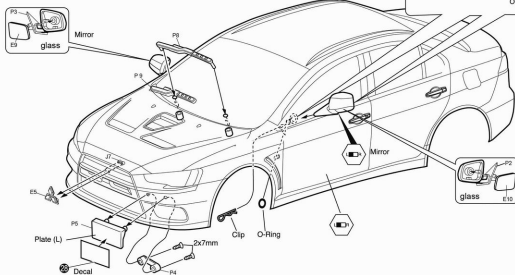
When loading LED lights

2 x 7mm FH TP Screw

..... 2

O-Ring ..... 2

Clip ..... 2



#### 6 Plastic Parts

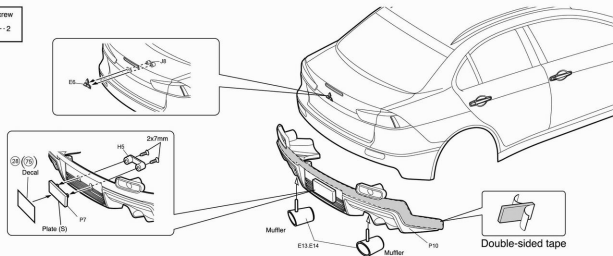
When making the window transparent

Non Decoration Body

When loading LED lights

2 x 7mm FH TP Screw

..... 2



2 x 7mm FH TP Screw

LED STOPPER X12

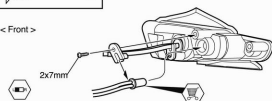
14



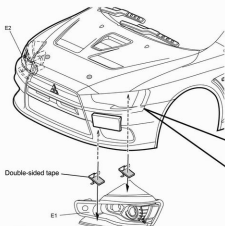
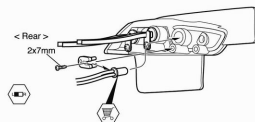
▶ Please tape the wiring, etc. on the body using the attached aluminum tape.

▶ Please put the attached aluminum tape on the top and bottom of the headlight and the taillights.

&lt; Front &gt;



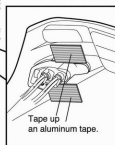
&lt; Rear &gt;



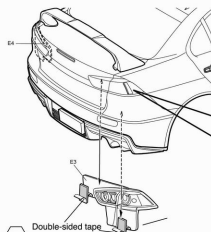
Double-sided tape



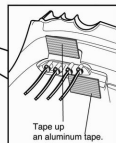
&lt; Front &gt;

Tape up  
an aluminum tape.

&lt; Rear &gt;



Double-sided tape

Tape up  
an aluminum tape.

## 8 Body

Decoration Body

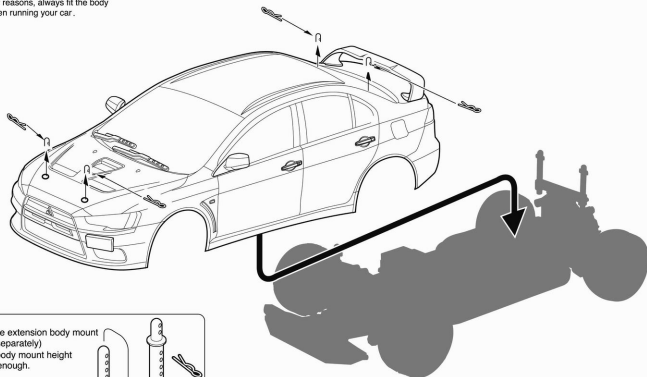
When making the window transparent.

Non Decoration Body

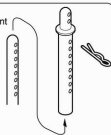
When loading LED lights



▶ For safety reasons, always fit the body shell when running your car.



▶ Use the extension body mount (sold separately) if the body mount height is not enough.



## Option Parts & Accessory

No.	Part Names		No.	Part Names	
48001	mitsubishi LANCER EVOLUTION X Clear Body		48101	LED Light System w/Control Box (10 LEDs)	
48002	mitsubishi LANCER EVOLUTION X Finished Body Rally-racing (Printed)		48102	LED Light System w/Control Box (12 LEDs)	
48003	mitsubishi LANCER EVOLUTION X Finished Body Iron-oxide-red (Printed)		48103	LED Light System w/Control Box (18 LEDs)	
48004	mitsubishi LANCER EVOLUTION X Finished Body Silver (Printed)		48066	Liquid Masking Medium	
48005	mitsubishi LANCER EVOLUTION X Finished Body Black (Printed)		48105	Body Mount	
48006	mitsubishi LANCER EVOLUTION X Finished Body Metallic-blue (Printed)		48060	LED Light Unit Set & Wing Mirror	
48007	Decal Sheet (mitsubishi LANCER EVOLUTION X)		48098	LED Light Unit Set & Wing Mirror	
48008	Bodykit (mitsubishi LANCER EVOLUTION X)		48118	Chassis for decoration fits 3 different width	
48009	Electroplated Light Bucket (mitsubishi LANCER EVOLUTION X)		48081	Caliper Brake Disc(CNC Aluminum)	
48010	Injection Accessories (mitsubishi LANCER EVOLUTION X)				
48058	Accent Light				
48075	Rim CNC aluminum alloy (mitsubishi LANCER EVOLUTION X)				
48076	Tyre				
48078	Tyre				
48080	Tyre				
48081	Brake Disc (Aluminum)				
48067	Warning Light				
48109	Rear Wing (lexan molded) Clear				
48110	Rear Wing (lexan molded) Carbon fiber pattern				
48111	Wing Mount (Aluminum)				
48068	LED Light System w/Control Box (2 LEDs)				
48099	LED Light System w/Control Box (4 LEDs)				
48069	LED Light System w/Control Box (6 LEDs)				
48100	LED Light System w/Control Box (8 LEDs)				

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