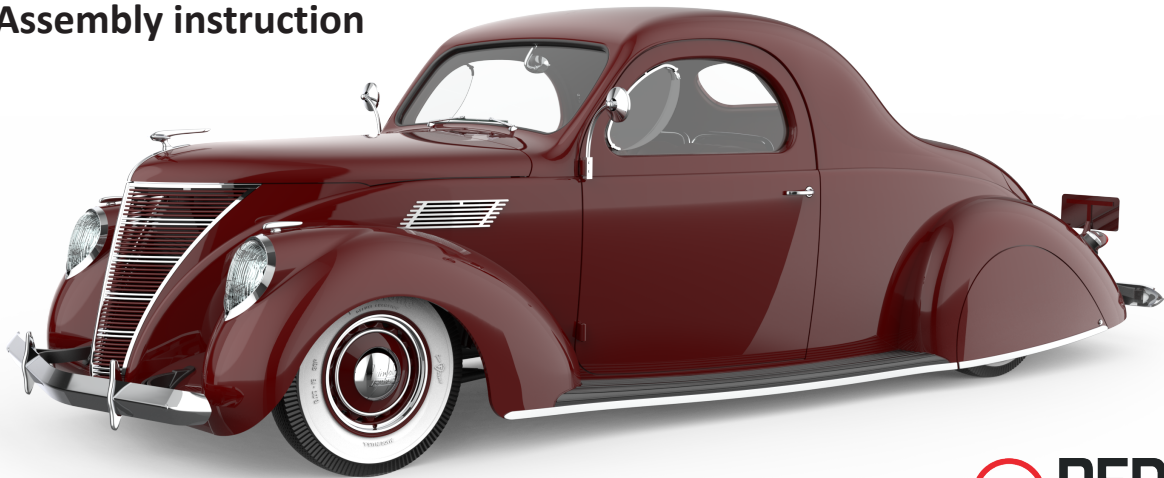


1937 Lincoln Zephyr Coupe Custom

RW25012

Assembly instruction



redwheelmodels.com

 **RED
WHEEL**

Colors

A - body color

B - semi-gloss black

C - chrome

D - grey

E - aluminium

F - steel

G - beige

H - interior color 1

I - interior color 2

J - interior color 3

K - interior color 4

L - carpet color

M - clear red

N - green

O - white

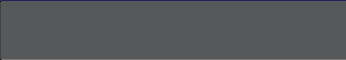
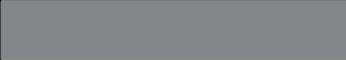
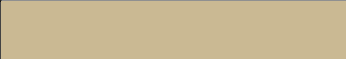
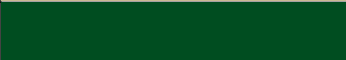
P - red

Tips

- The colors in the instruction are for example.
For correct painting, use pictures of an original car
- Cut 3D printed parts with a sharp blade
- Do a dry-fit before painting
- Wash resin parts with soapy water before painting
- Use any type of CA glue

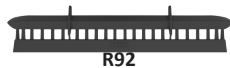
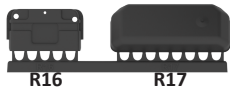


Factory body colors

NAME	ORIGINAL COLOR No. (Martin-Senour)	SAMPLE
Zephyr Blue	M-799	
Dawn Gray Metallic	4067	
Mercury Metallic	4068	
Ocean Beach Sand	4066	
Evergreen Metallic	4070	
Royal Maroon	M-798-F	
Garnet Maroon	4073-F	

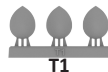
*Original color numbers refer to period paint manufacturer references (Martin-Senour) and are provided for historical context only.
Color samples are approximate.*

Resin parts

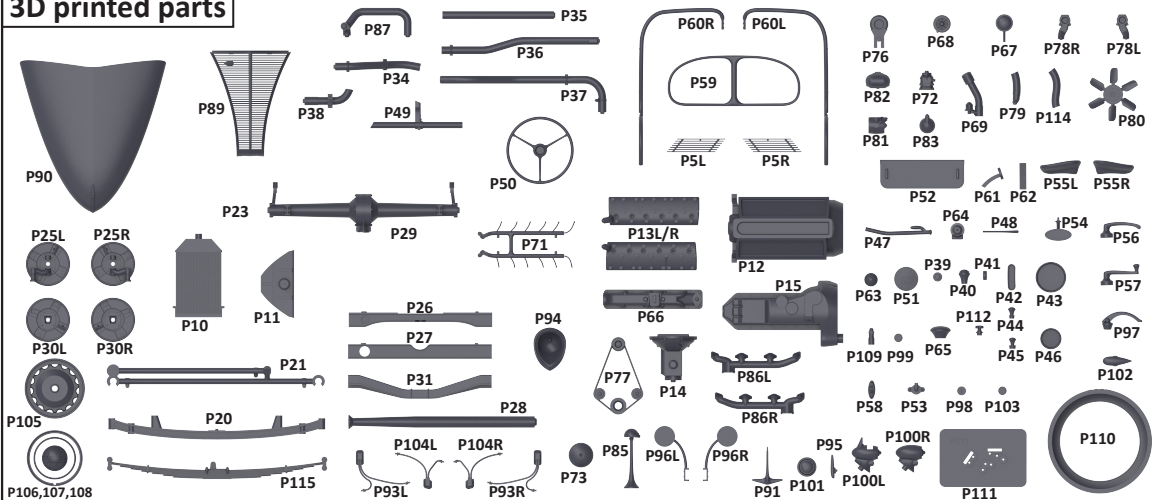


-  wire 0.4mm
-  wire 0.5mm
-  brass tube
-  screw
-  pins

Transparent parts



3D printed parts

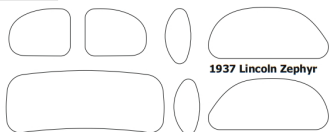
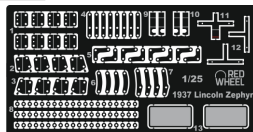
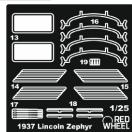


PE 0.15mm

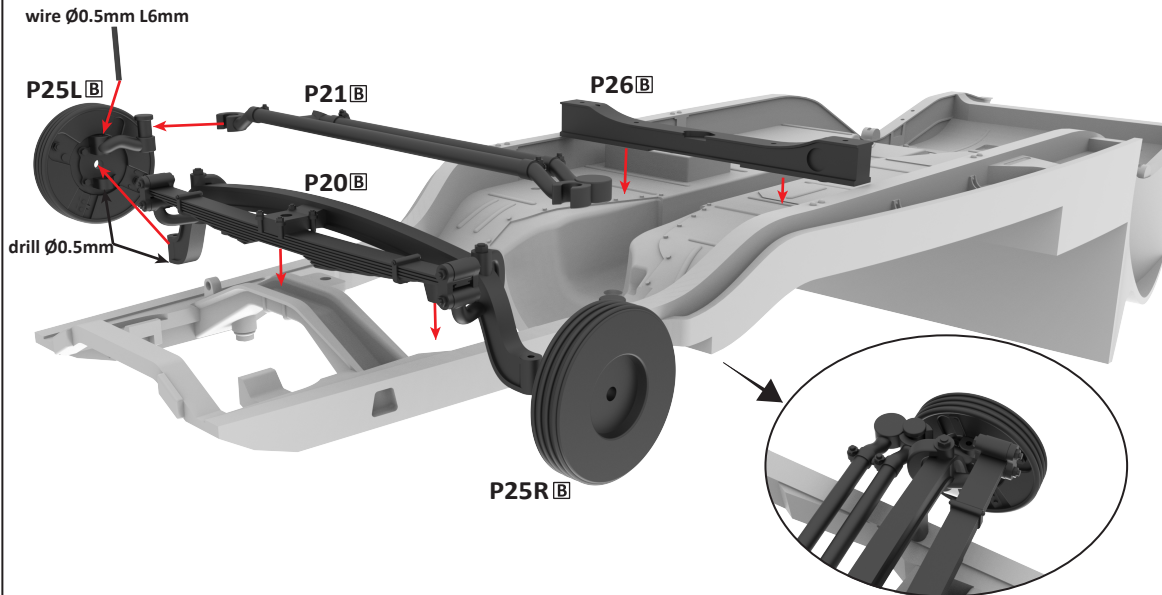
PE 0.3mm

Decal

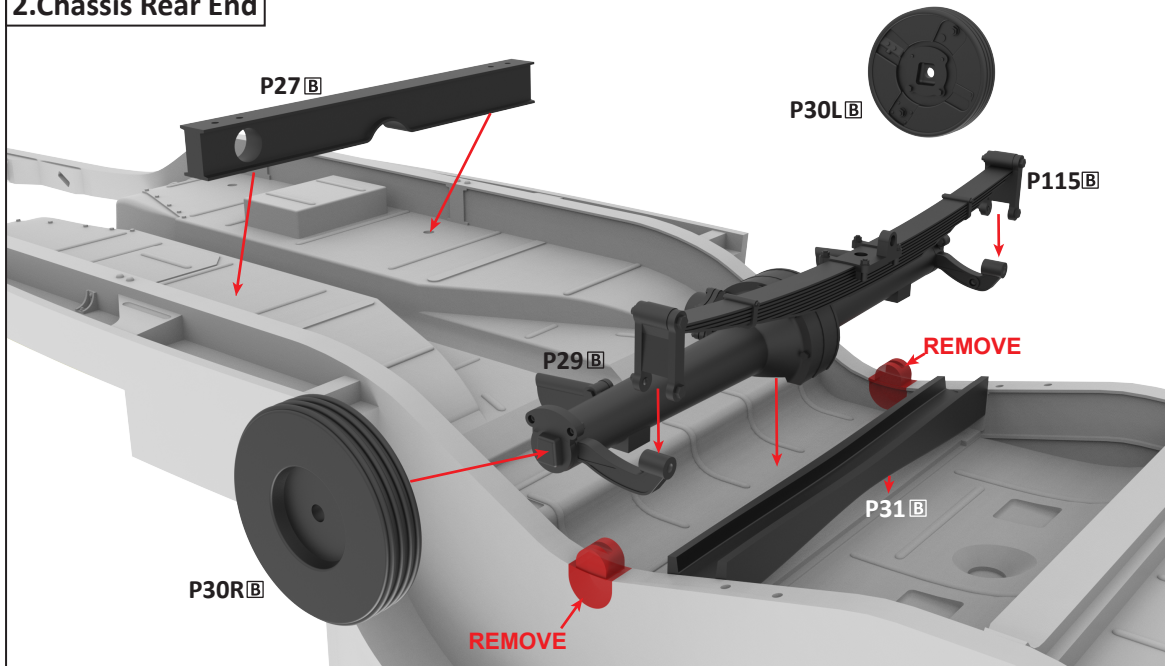
Windows



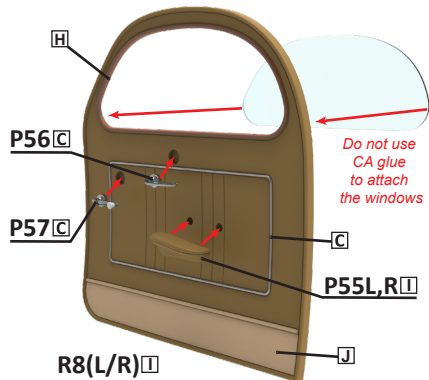
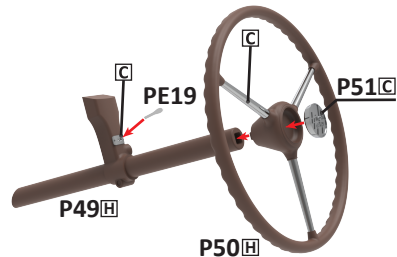
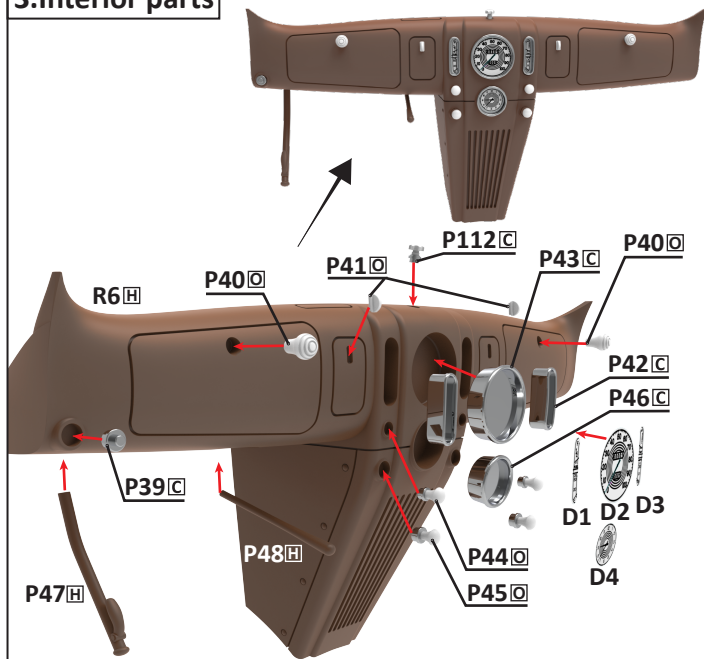
1.Chassis Front End



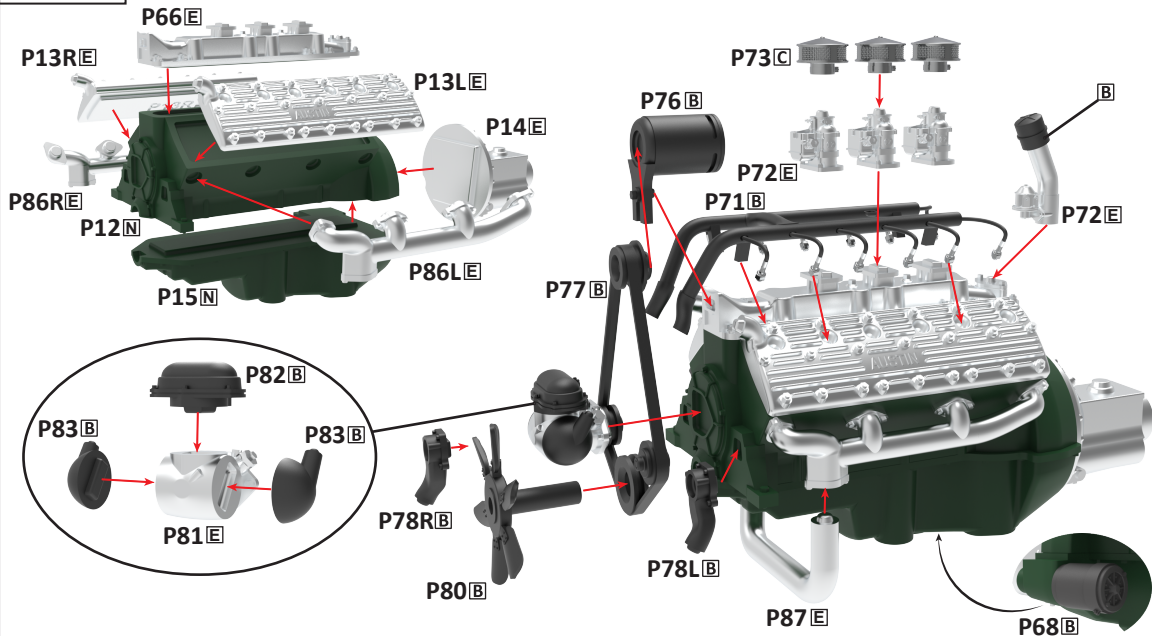
2.Chassis Rear End



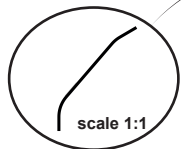
3. Interior parts



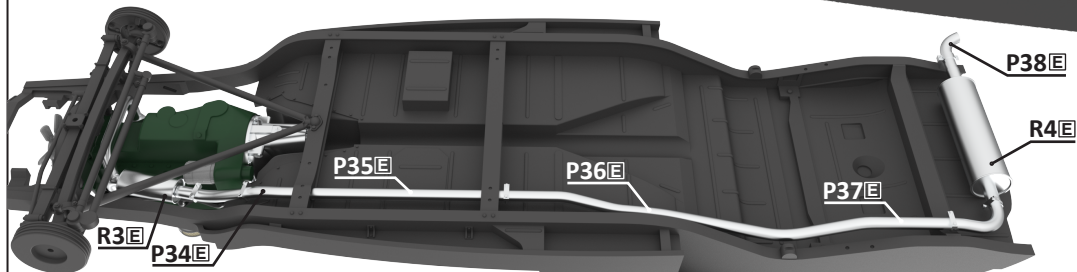
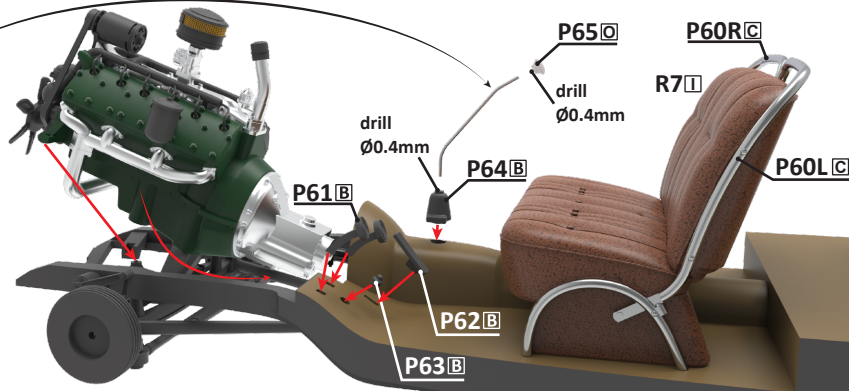
4.Engine



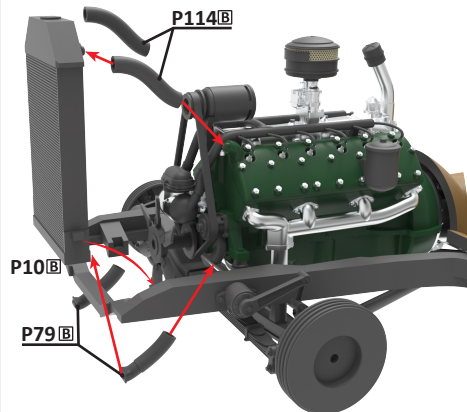
5. Interior / Exhaust



Use a template to bend
the wire $\varnothing 0.4\text{mm}$

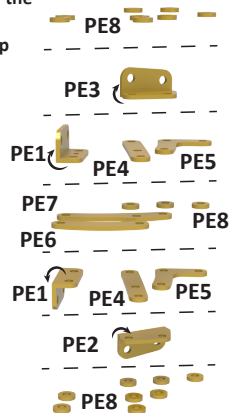


6. Radiator / Hood Hinges

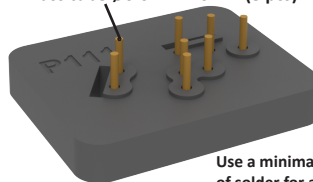


Assemble parts on the
assembly jig
from bottom to top

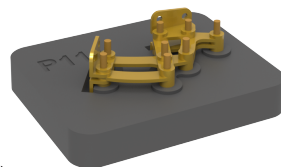
Optional part for advanced modelers. Can be omitted for easier assembly



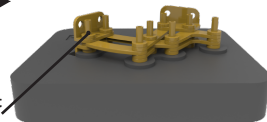
Brass tube $\varnothing 0.6\text{mm} \times 6\text{mm}$ (8 pcs)



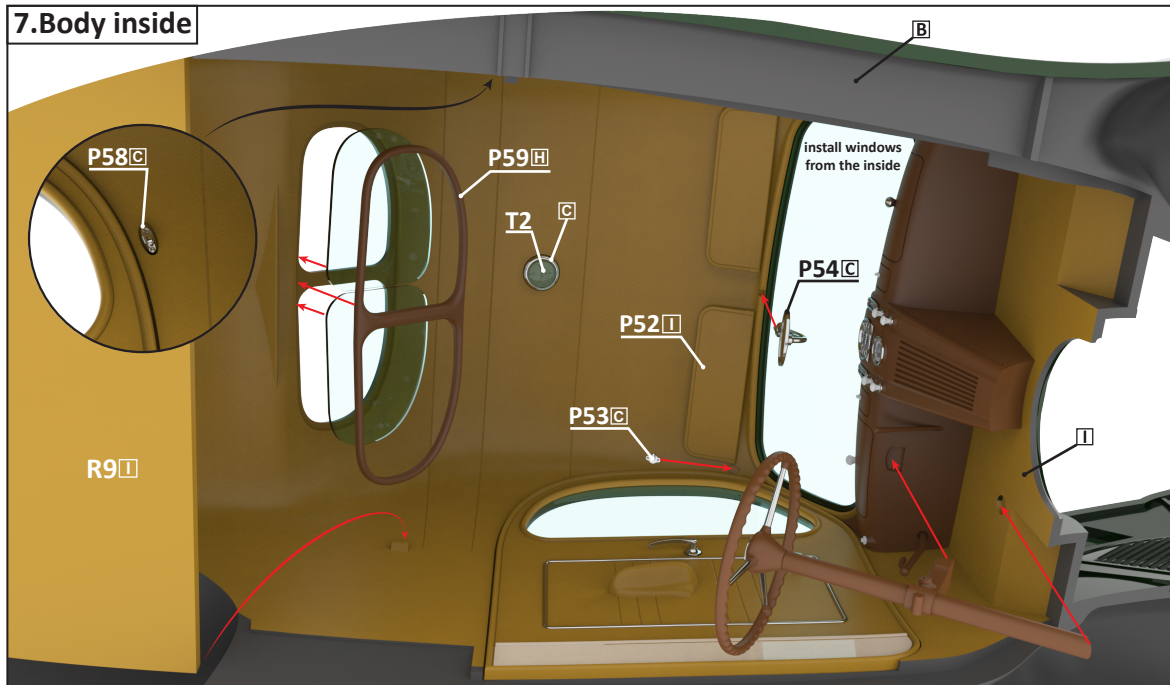
PE1:
Check etched mark
for correct
orientation in jig



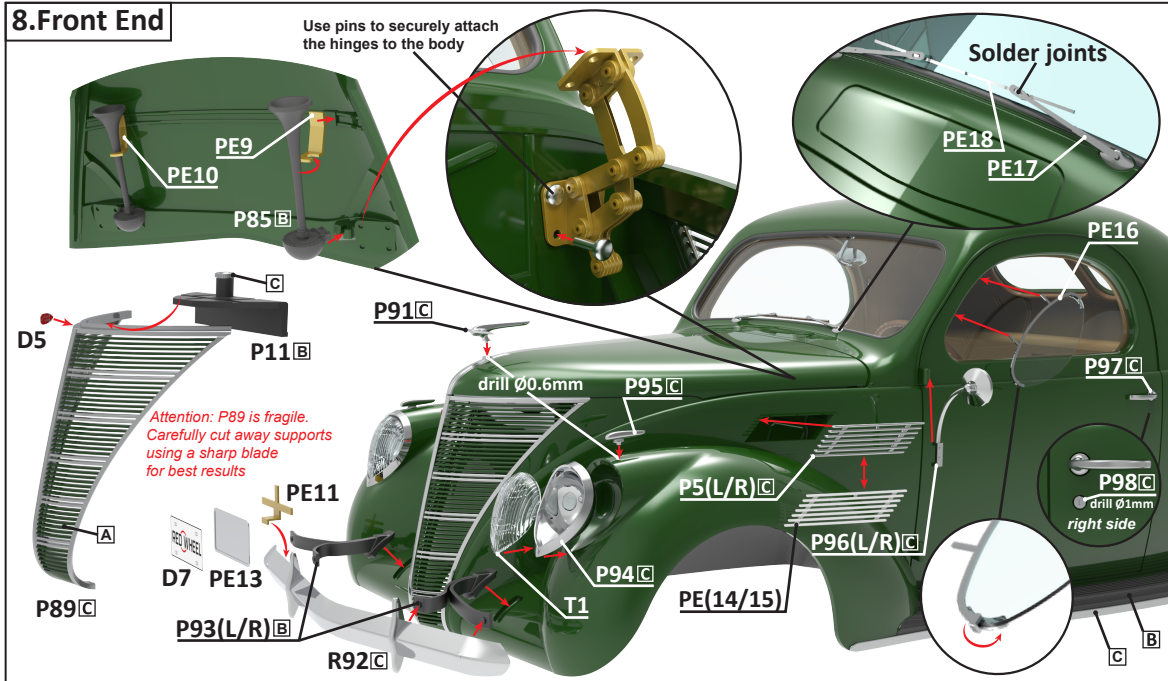
Use a minimal amount
of solder for all joints



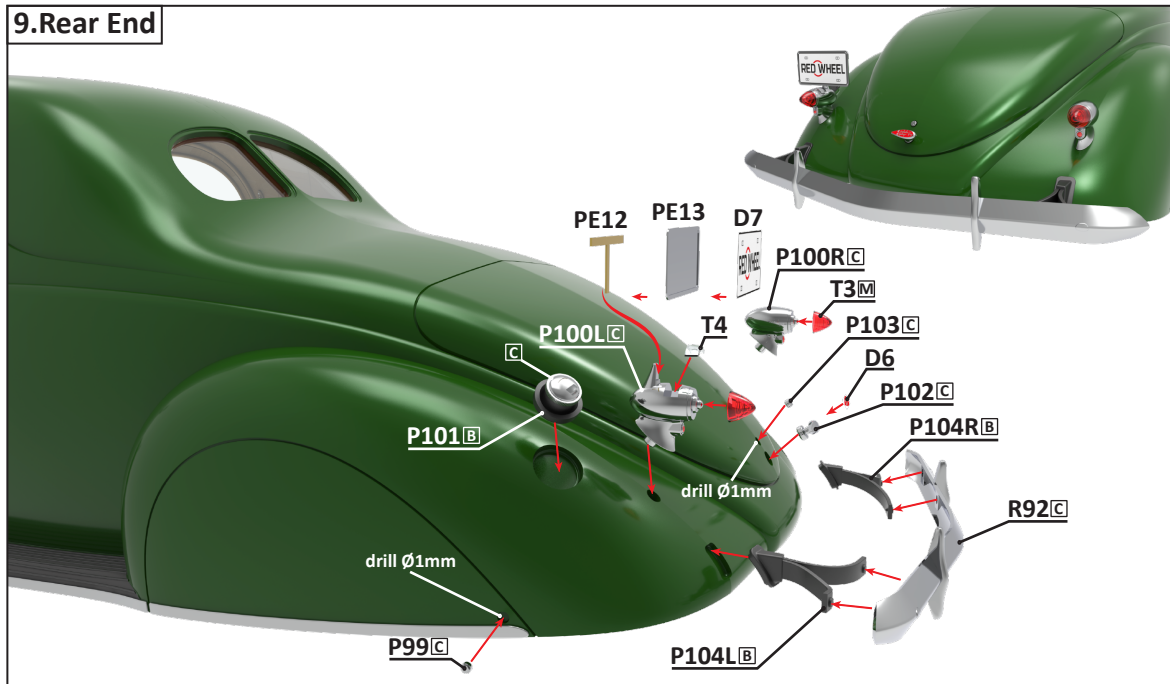
7.Body inside



8.Front End



9.Rear End



9.Final assembly

