

REPLACEMENT DOORS AND SKIRTS

With this replacement kit, you will be able to replace several body parts with better-fitting decorated parts.

PARTS (image 1 of 2)

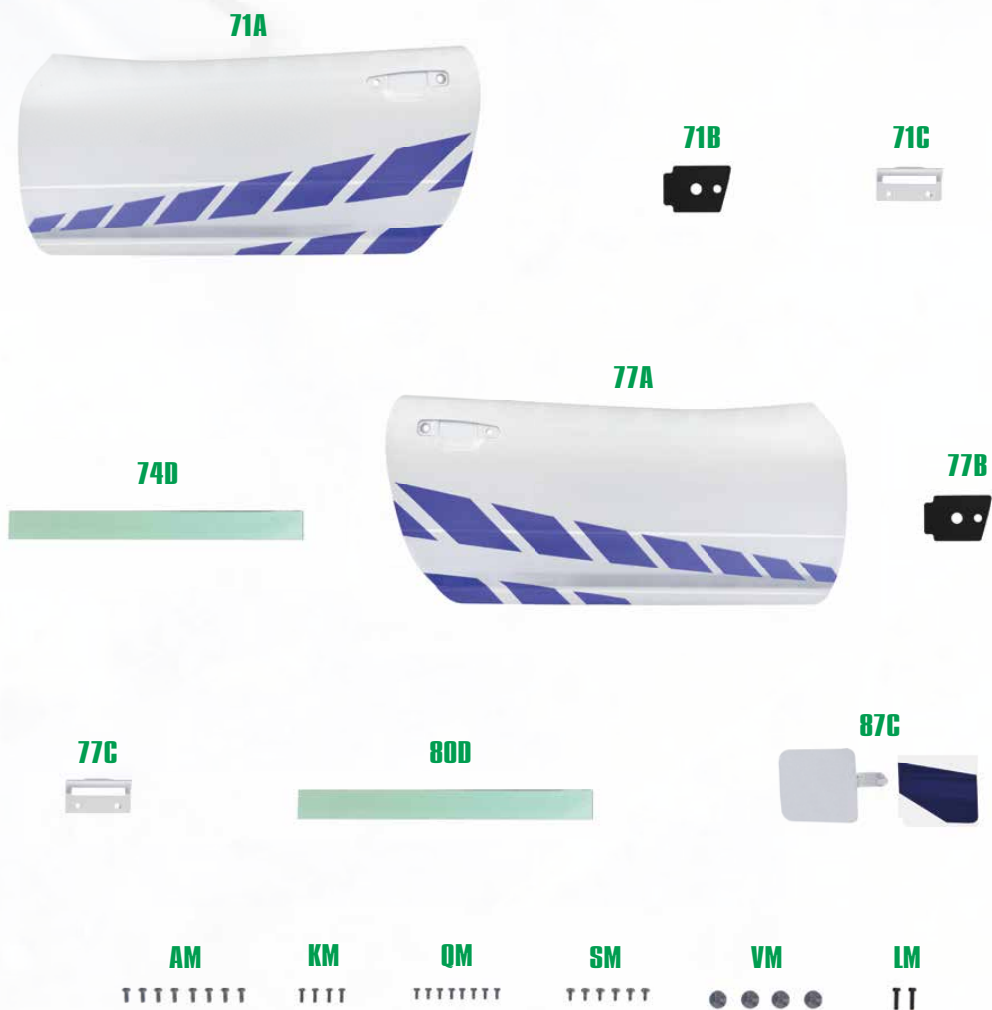


Note: Green codes correspond to new parts

- 70A** Left side skirt
- 72A** Left door exterior handle
- 72B** Central part of the door handle
- 72C** Left wing mirror base
- 72D** Left wing mirror housing
- 72E** Left wing mirror
- 72F** Left door inner panel

- 76A** Right side skirt
- 78A** Right door exterior handle
- 78B** Central part of the door handle
- 78C** Right wing mirror base
- 78D** Right wing mirror housing
- 78E** Right wing mirror
- 78F** Right door inner panel

PARTS (image 2 of 2)



Note: Green codes correspond to new parts

- | | | | |
|------------|------------------|------------|-------------------------|
| 71A | Left door | 87C | Fuel tank lid & decal |
| 71B | Hinge plate | AM | Screws 1.7×4 mm (×8*) |
| 71C | Left door hinge | KM | Screws 1.4×4 mm (×4*) |
| 74D | Protective strip | QM | Screws 1.4×3 mm (×8*) |
| 77A | Right door | SM | Screws 1.7×4 mm (×6*) |
| 77B | Hinge plate | VM | Screws 2.3×3×6 mm (×4*) |
| 77C | Right door hinge | LM | Screws 1.4×5 mm (×2*) |
| 80D | Protective strip | | |

*Including spares

REPLACEMENT DOORS AND SKIRTS

ATTENTION

Before you begin, prepare a large, clear work area. It is recommended that you perform the disassembly on a cutting mat, silicone mat, or soft cloth to support the car upside down and avoid scratching the roof during the process.

01 Place your Nissan Skyline GT-R on the work surface and lift the hood **3A**. Secure the hood with the hood rod **36C**.



02 Remove the left and right reinforcement covers, **84B** and **86B**. Clean them to remove any double-sided tape residue and put them aside for later reassembly.



SAVE THE PARTS

Save all screws and parts that you remove, unless otherwise indicated. Organize the screws into groups according to their designation in the corresponding steps so that they can be reused.

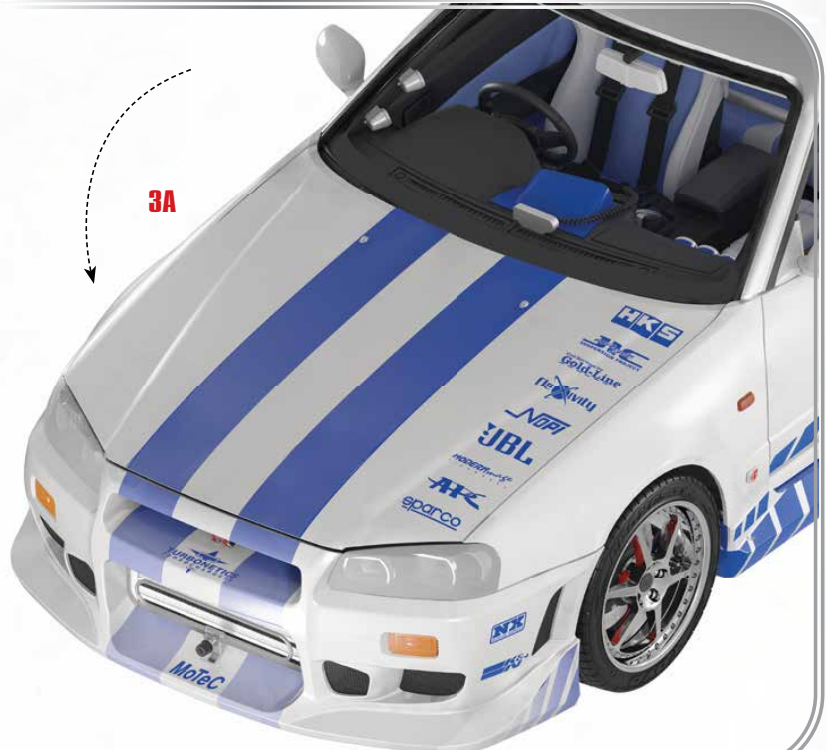
03 Remove the two **BM** screws, as shown in the image.



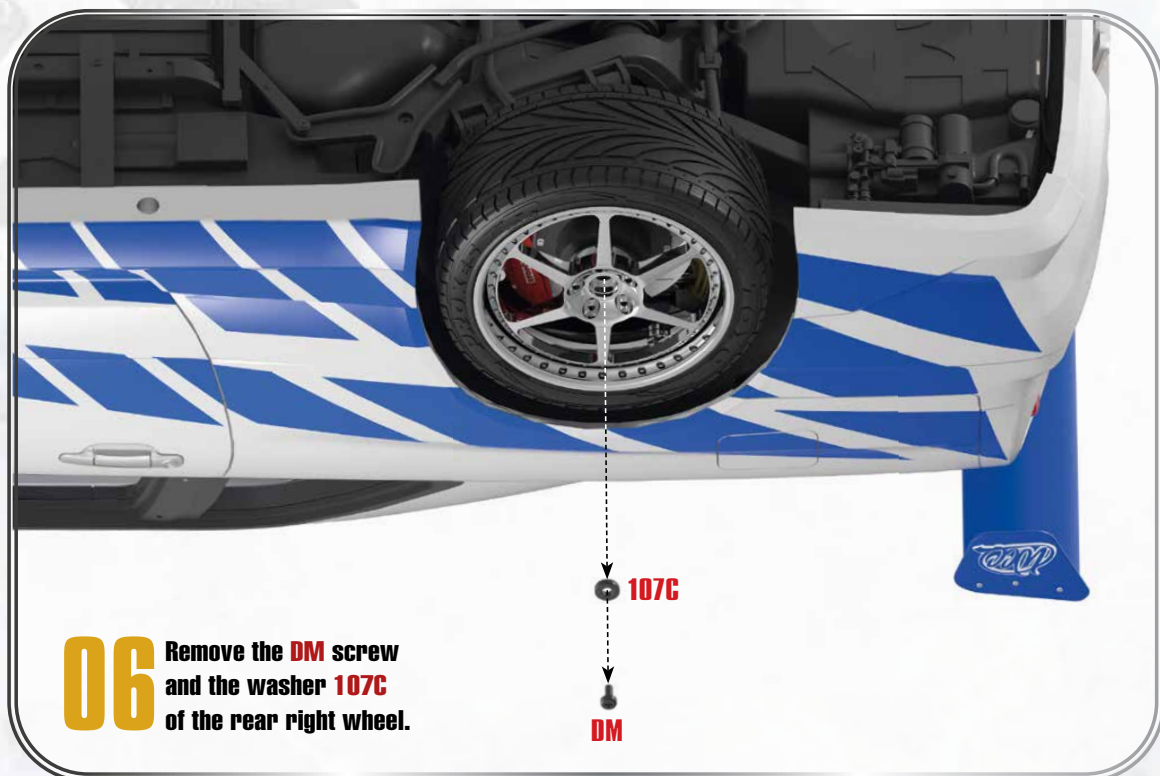
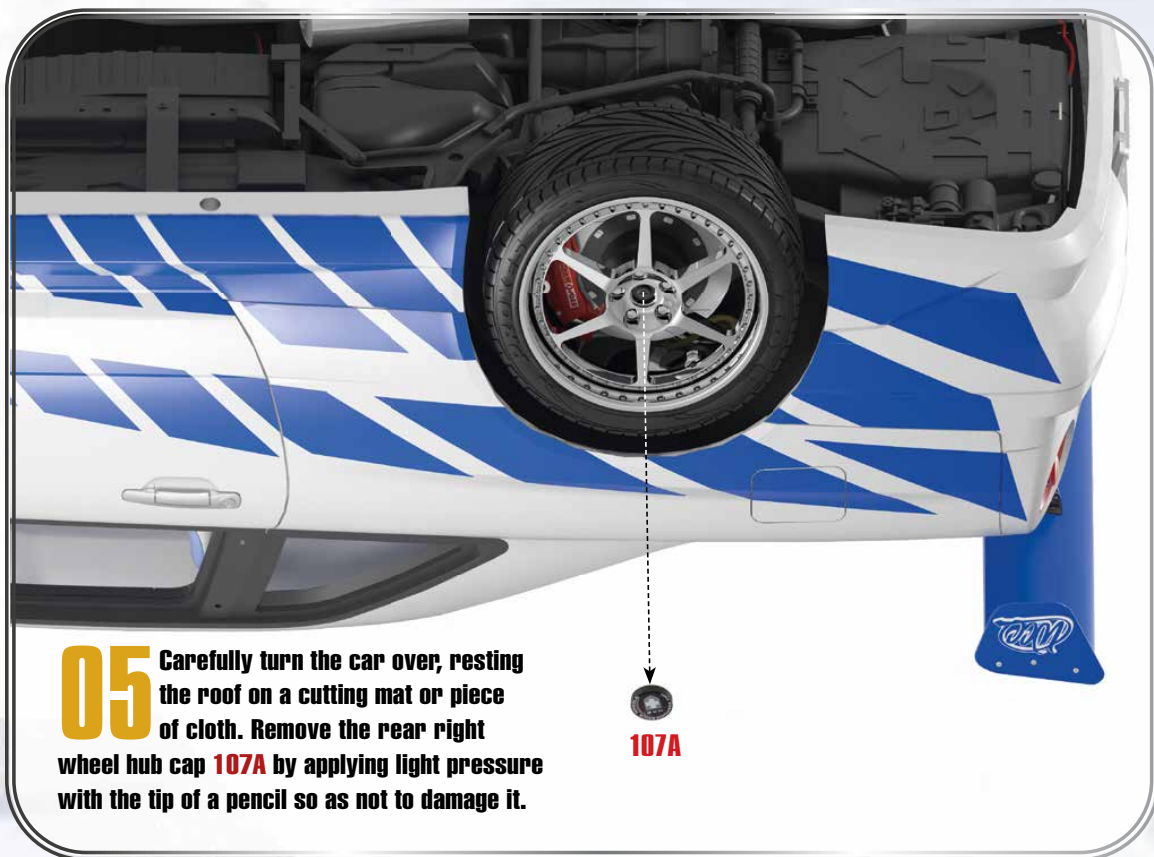
04 Now carefully close the hood **3A**.

SECURING THE PARTS

Use clear adhesive tape on the hood, lids, and mirrors to prevent them from opening during the process. Place the tape on the gray painted areas without blue-colored decoration.

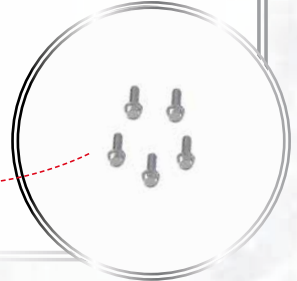


REPLACEMENT DOORS AND SKIRTS





07 Remove the rear right wheel. If necessary, gently pry between the rim and the brake caliper to loosen the wheel hub bolts. Store the wheel, making sure to keep it with the five wheel hub bolts. You can use a sticky note to identify the assembly as the rear right wheel.

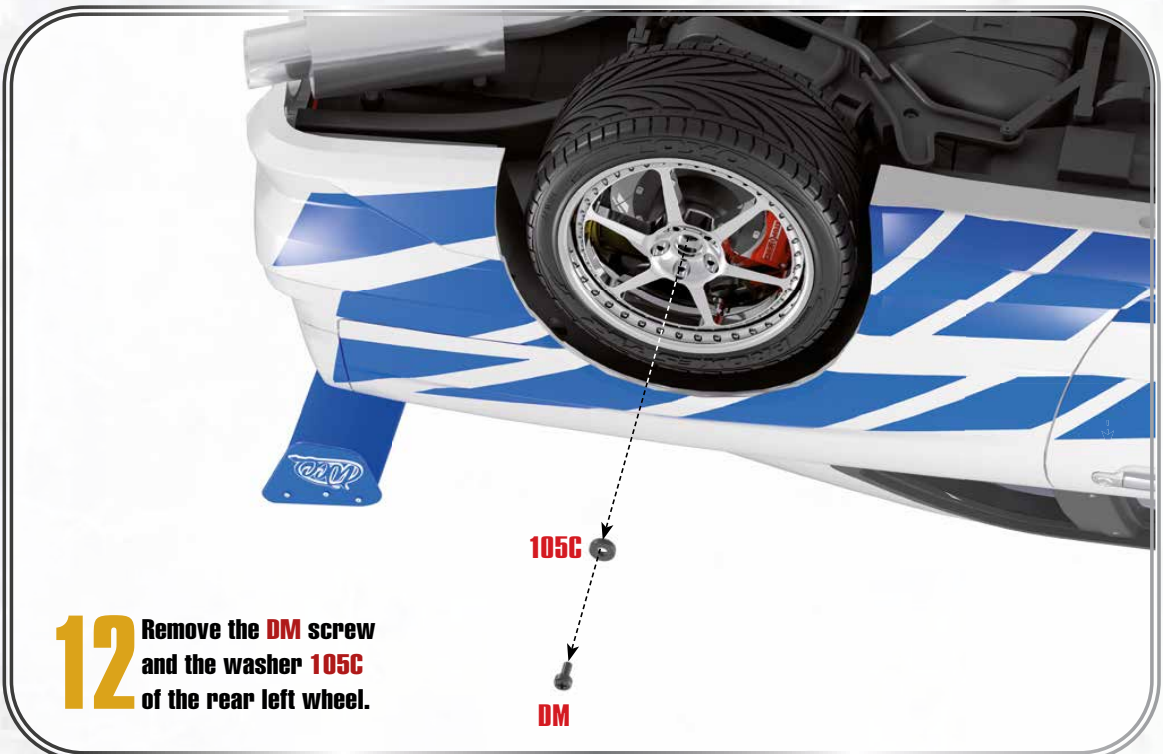


16B

08 Remove the front left wheel hub cap **16B** by applying light pressure with the tip of a pencil so as not to damage it.

REPLACEMENT DOORS AND SKIRTS



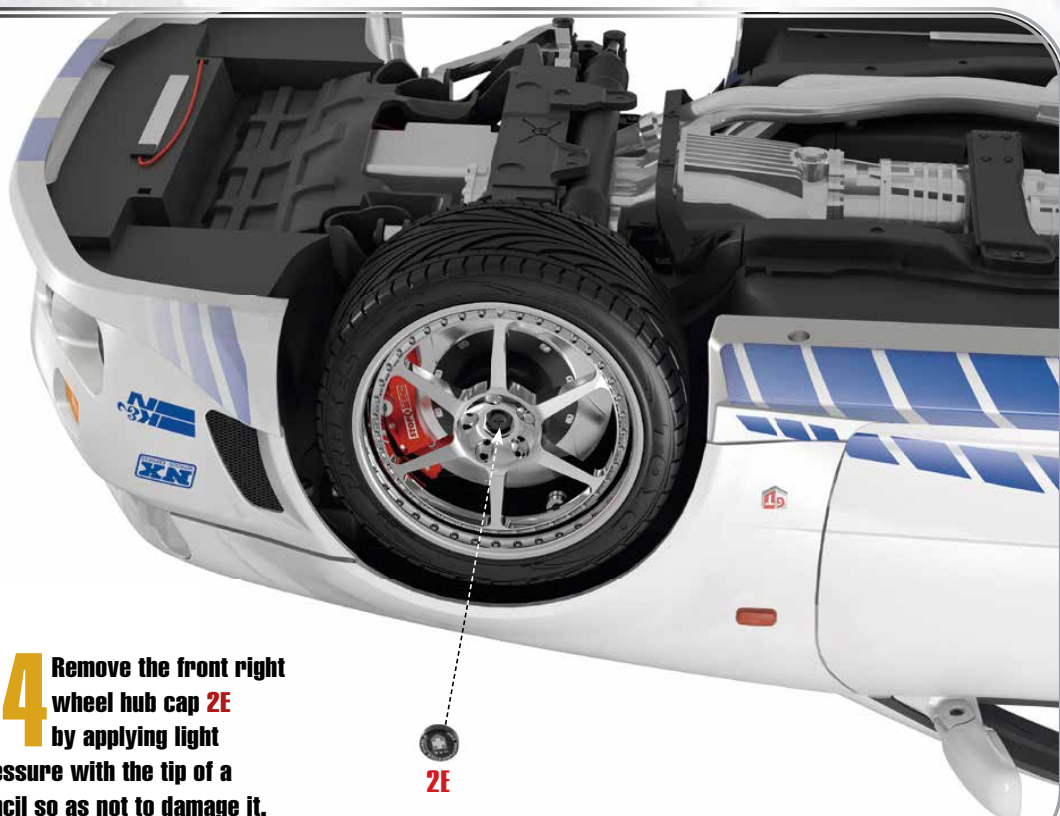


REPLACEMENT DOORS AND SKIRTS

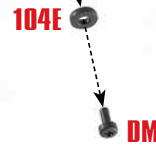
13 Remove the rear left wheel. If necessary, gently pry between the rim and the brake caliper to loosen the wheel hub bolts. Store the wheel, making sure to keep it with the five wheel hub bolts. You can use a sticky note to identify the assembly as the rear left wheel.



14 Remove the front right wheel hub cap **2E** by applying light pressure with the tip of a pencil so as not to damage it.



15 Remove the **DM** screw and washer **104E** of the front right wheel.

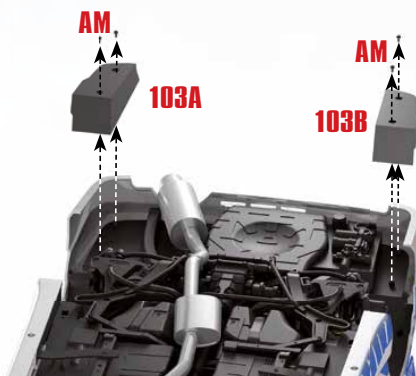


16 Remove the front right wheel. If necessary, gently pry between the rim and the brake caliper to loosen the wheel hub bolts. Store the wheel, making sure to keep it with the five wheel hub bolts. You can use a sticky note to identify the assembly as the front right wheel.

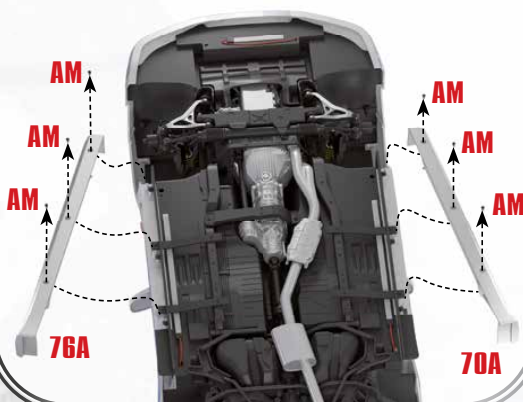


REPLACEMENT DOORS AND SKIRTS

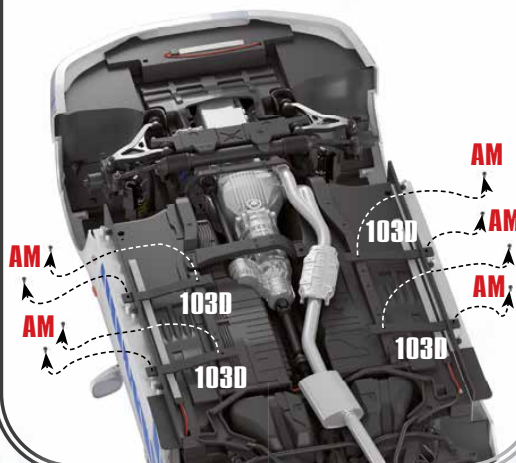
17 Remove the four **AM** screws that secure the rear left bumper reinforcement **103A** and rear right bumper reinforcement **103B**. Set the parts aside.



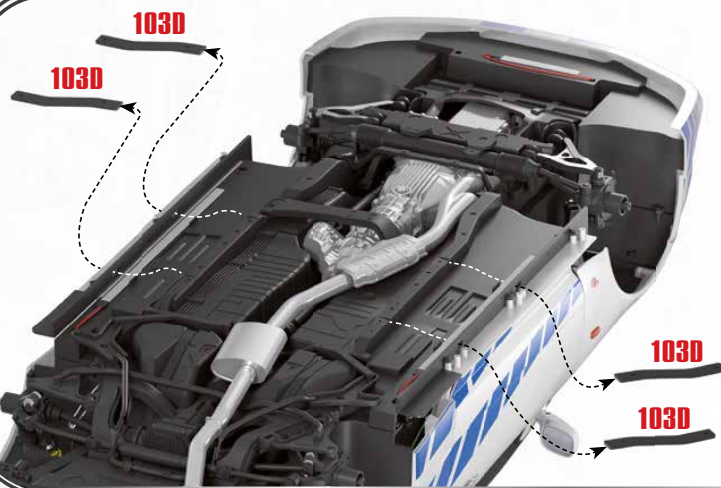
18 Remove the six **AM** screws that secure the left side skirt **70A** and right side skirt **76A**. Discard the two skirts.



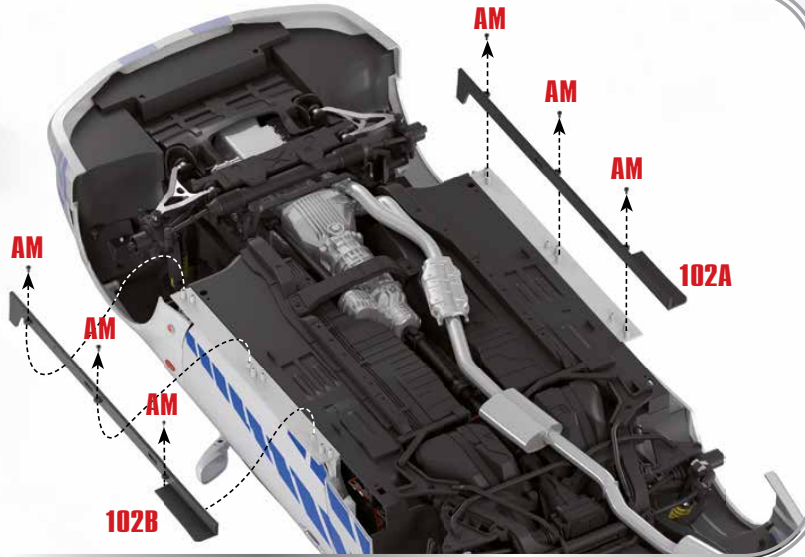
19 Remove the eight **AM** screws that secure the chassis reinforcement brackets **103D**.



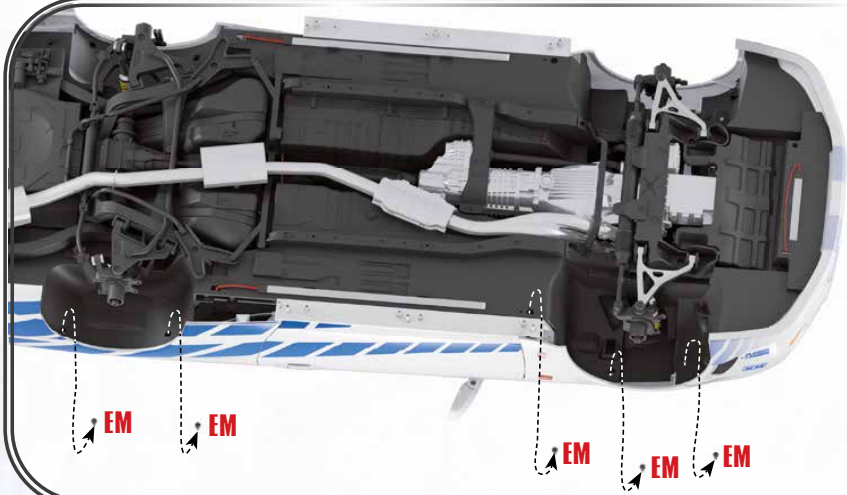
20 Remove and set aside the four chassis reinforcement brackets **103D**.



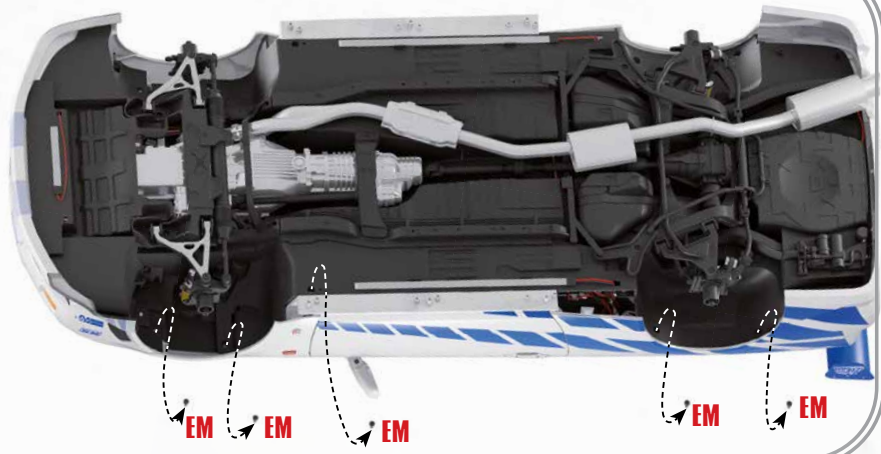
21 Remove the six **AM** screws that secure the left **102A** and right **102B** side trims.



22 Remove the five **EM** screws on the left side.



23 Remove the five **EM** screws on the right side.

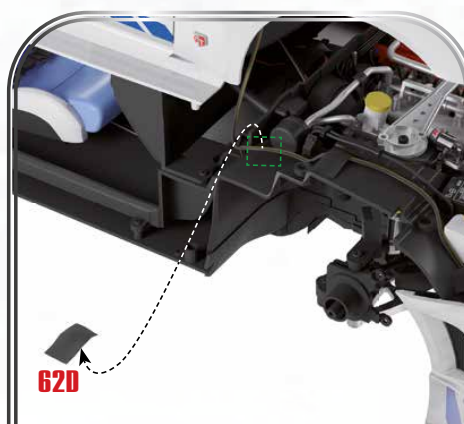


REPLACEMENT DOORS AND SKIRTS

24 Carefully separate the body from the chassis a little.

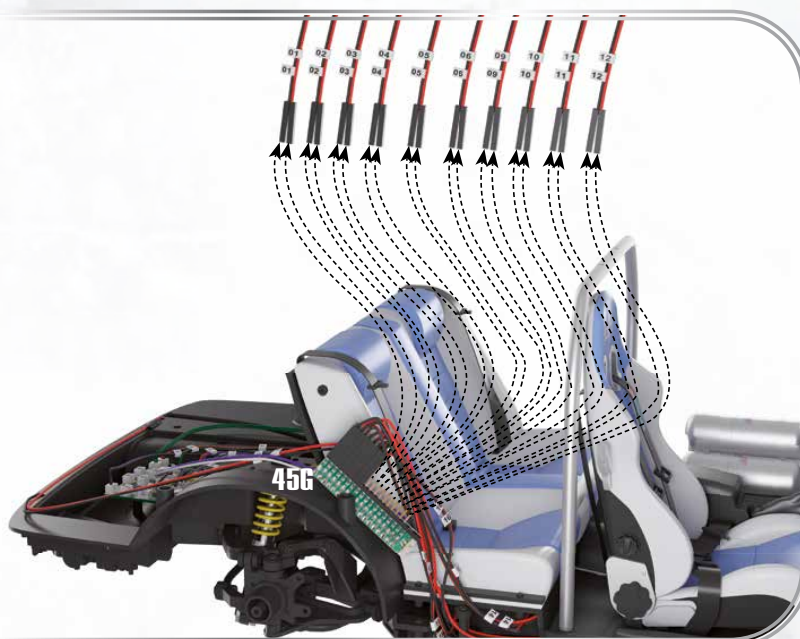


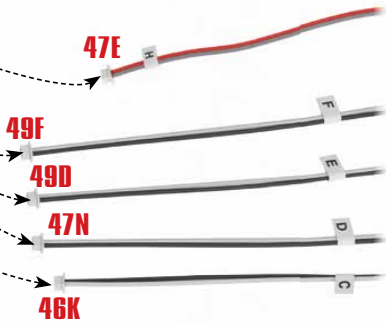
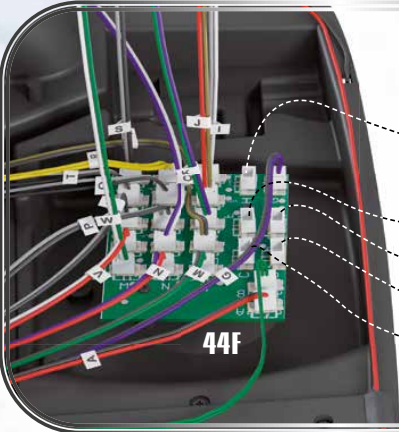
25 Remove the adhesive tape **620** shown in the image, on the front left of the chassis.



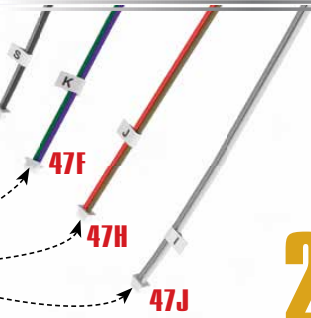
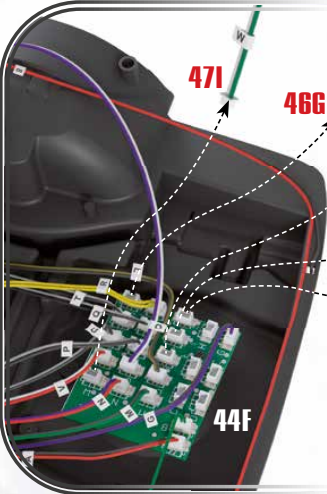
26 Remove the adhesive tape **620** shown in the image, on the front right of the chassis.

27 Unplug the wire heads 01, 02, 03, 04, 05, 06, 09, 10, 11, and 12 from the PCB splitter **456**.



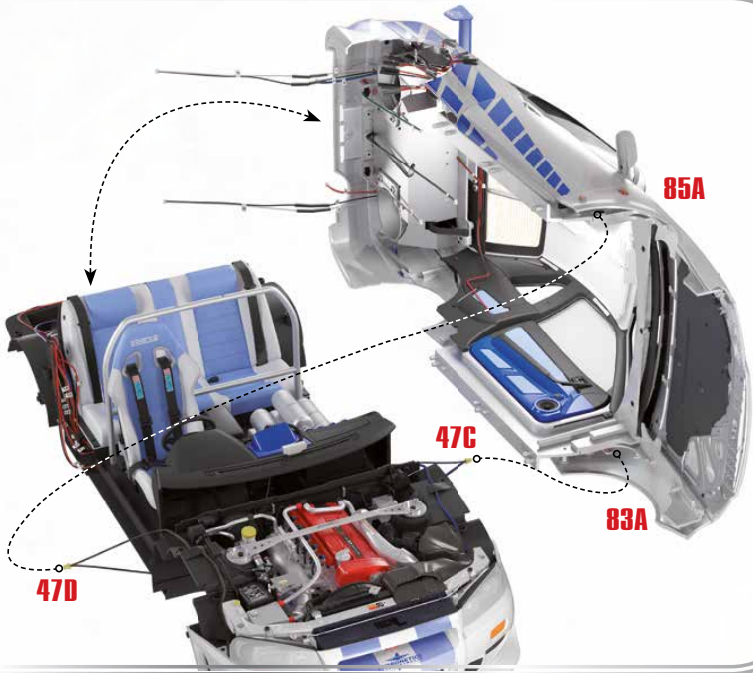


28 Unplug the connectors of the rear left turn signal wire (H) **47E**, extension wire 4 (F) **49F**, extension wire 3 (E) **49D**, extension wire 2 (D) **47N**, and extension wire 1 (C) **46K** from the car PCB **44F**.

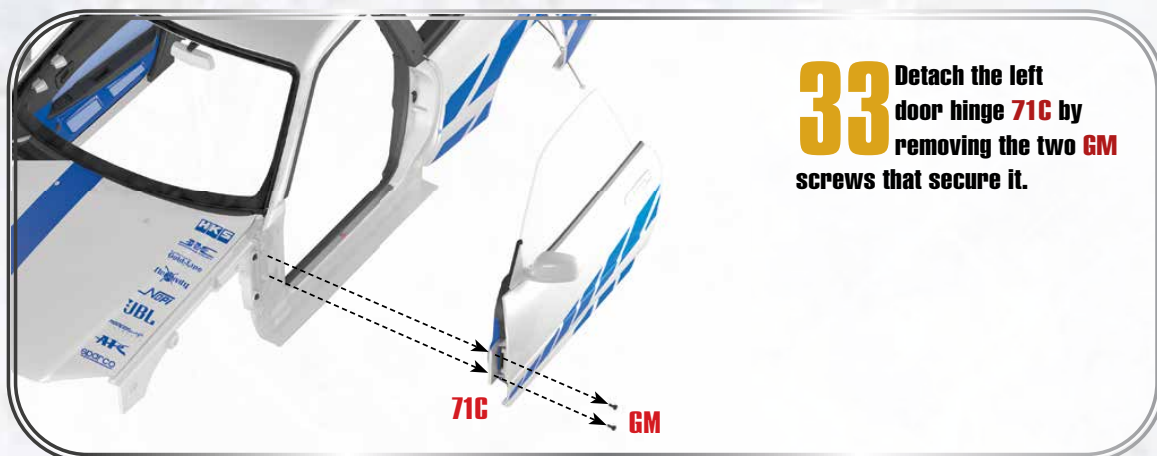
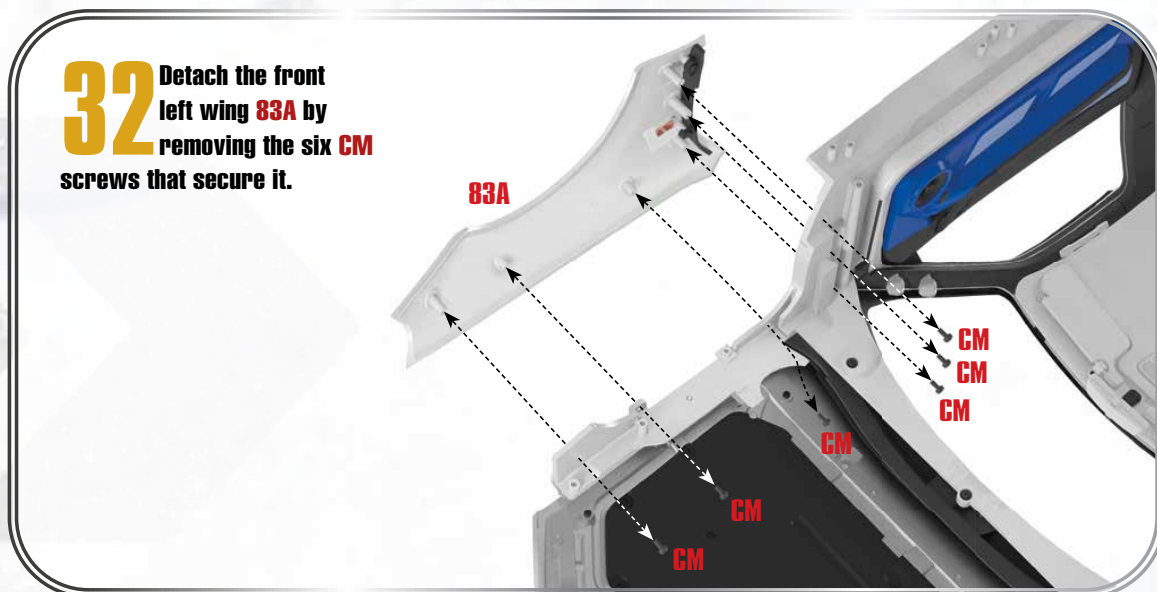
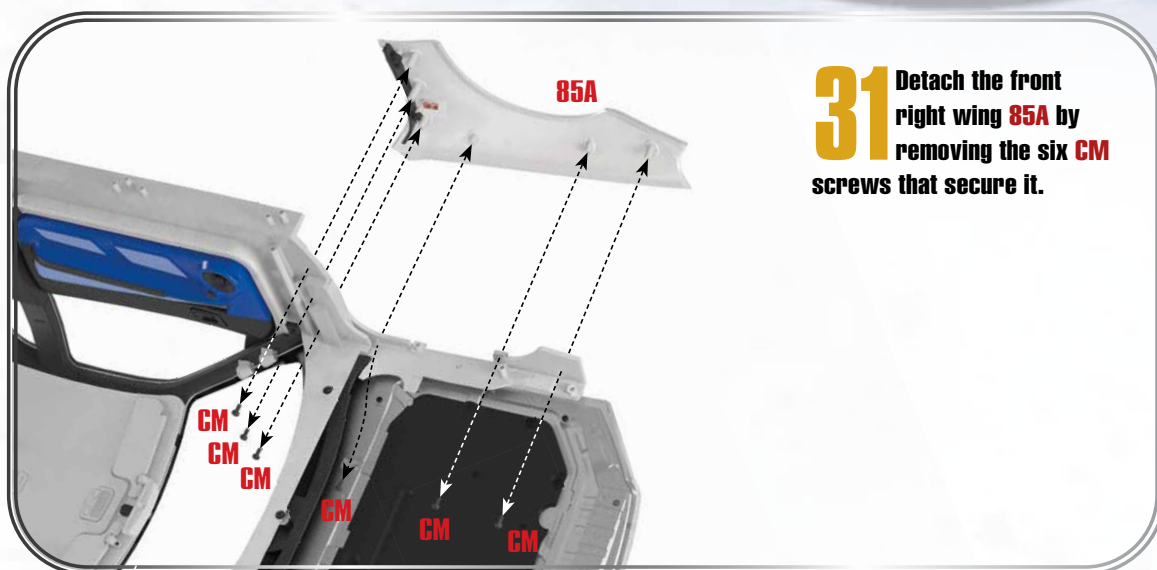


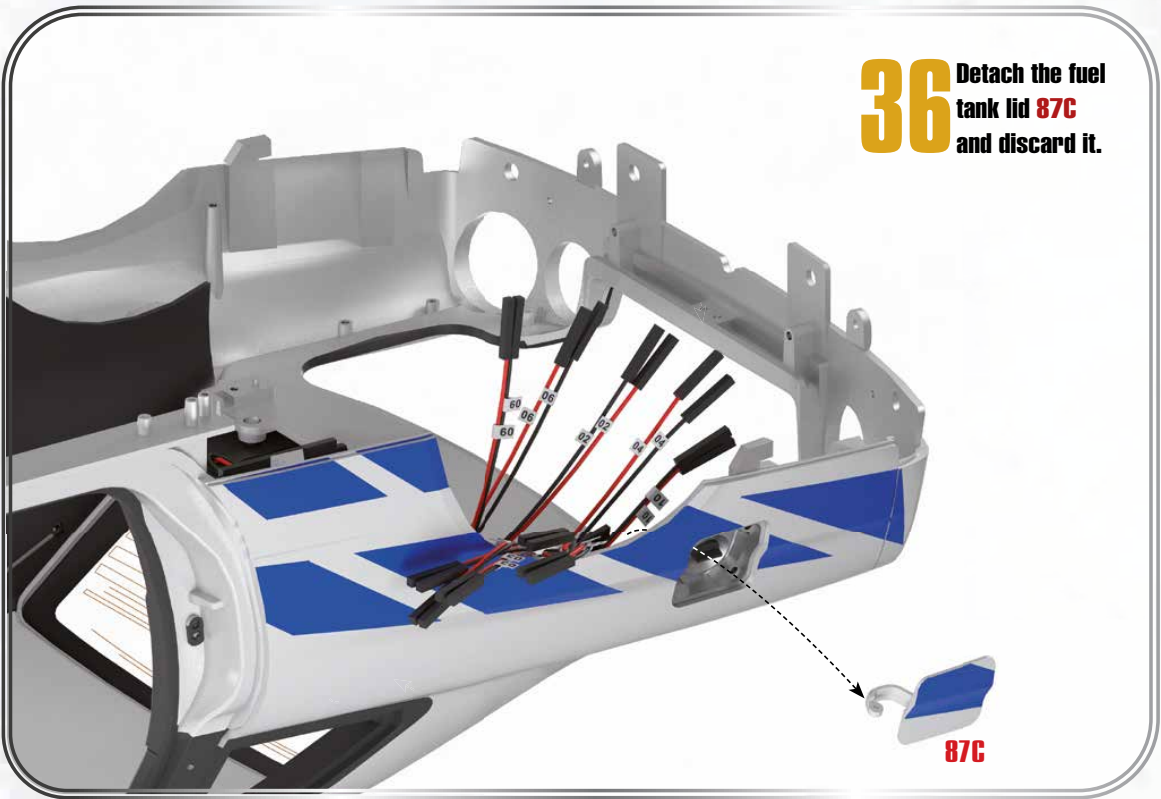
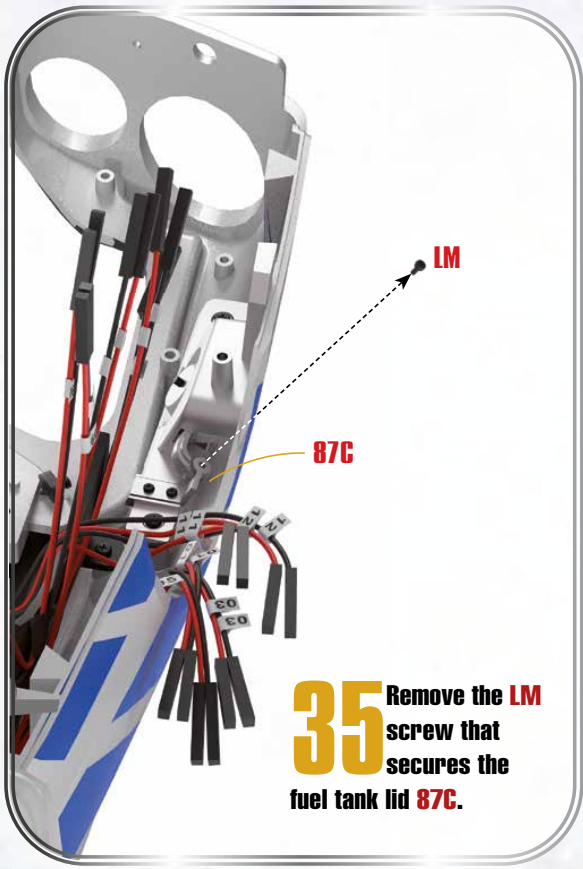
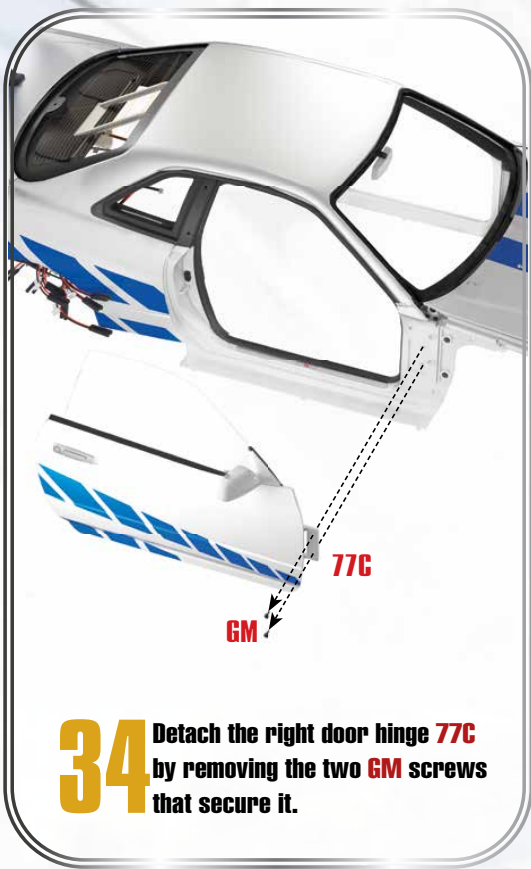
29 Unplug the wire connectors of the rear fog lights wire (W) **47I**, rear display light wire (S) **46G**, rear right turn signal wire (K) **47F**, rear center brake lights wire (J) **47H**, and reversing lights wire (I) **47J** from the car PCB **44F**.

30 Fully separate the body from the chassis and passenger compartment. Using pliers, remove the LED ends of the front left and center turn signal wire (G) **47C** and front right and center turn signal wire (L) **47D** from the front left **83A** and right **85A** wings, respectively.



REPLACEMENT DOORS AND SKIRTS

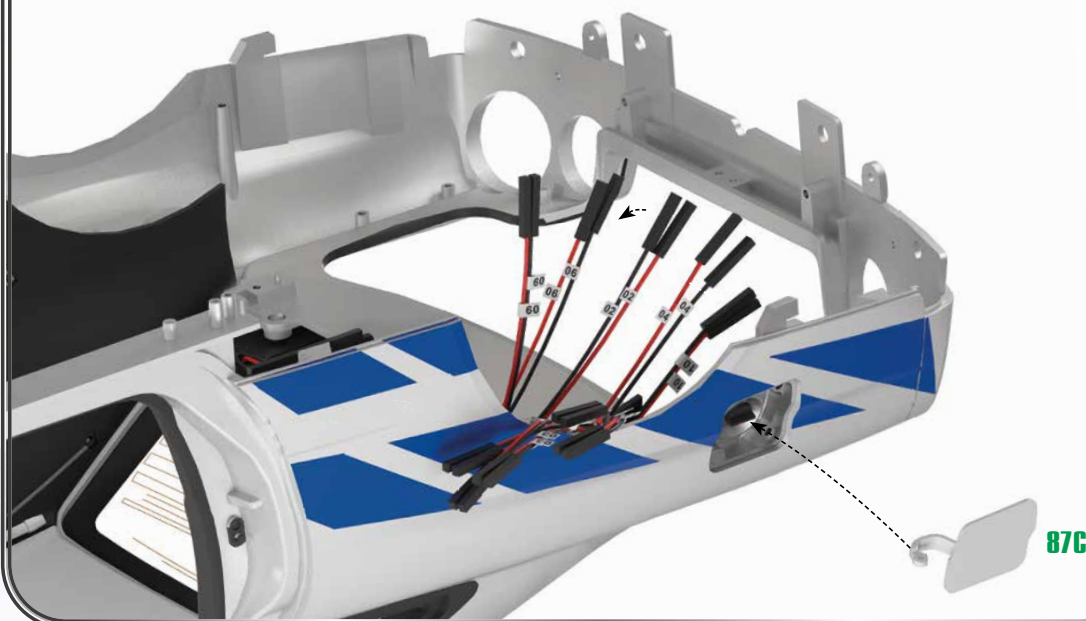




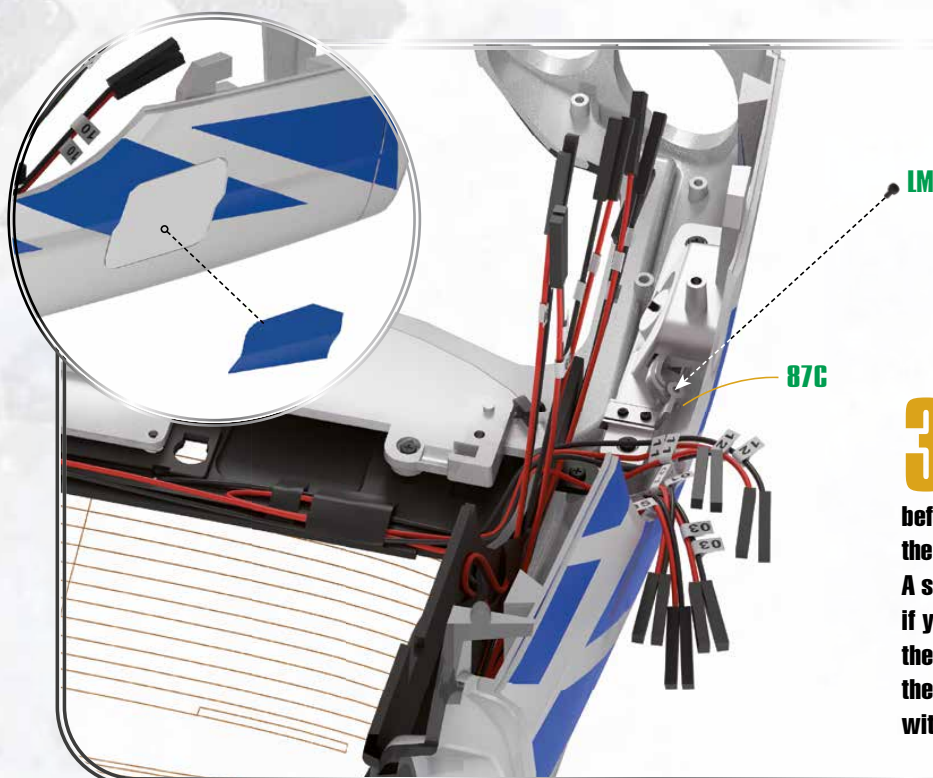
REPLACEMENT DOORS AND SKIRTS

**NEW
PARTS**

- 37** Place the new fuel tank lid **87C** in the corresponding opening in the body. Note that the lid consists of two parts: the lid itself and the decal that is applied to it. Position the lid without the decal.

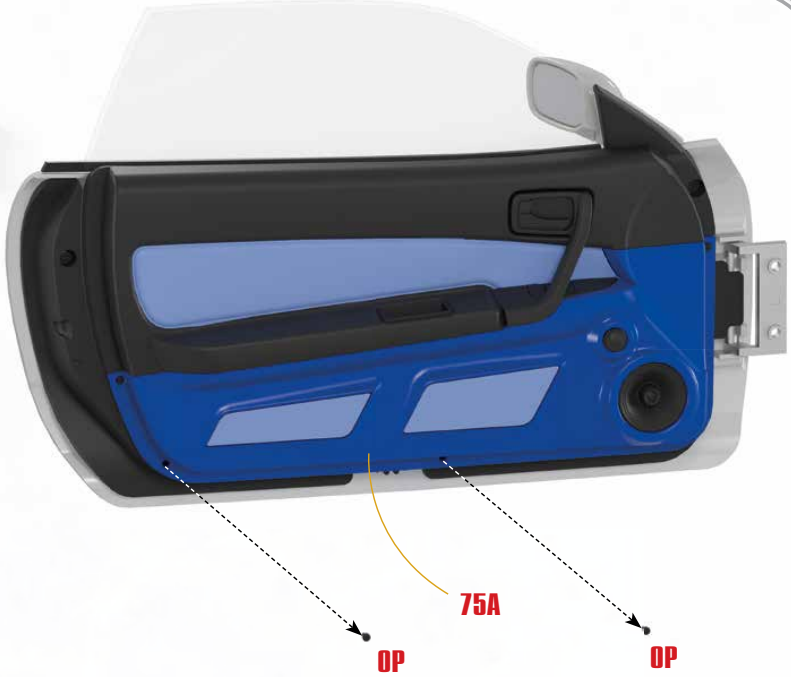


**NEW
PARTS**



- 38** Soak the decal in water for a few moments before positioning it on the new fuel tank lid **87C**. A spare decal is provided if you wish to improve the result. Then secure the new fuel tank lid with an **LM** screw.

39 Remove the two **OP** screws from the left door lower trim **75A**.

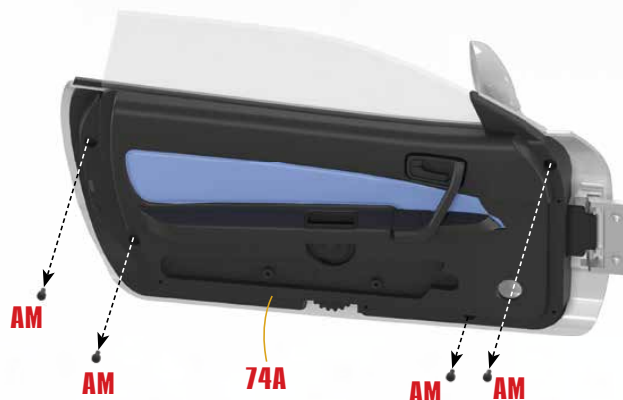


40 Detach the left door lower trim **75A** by removing the three remaining **OP** screws.

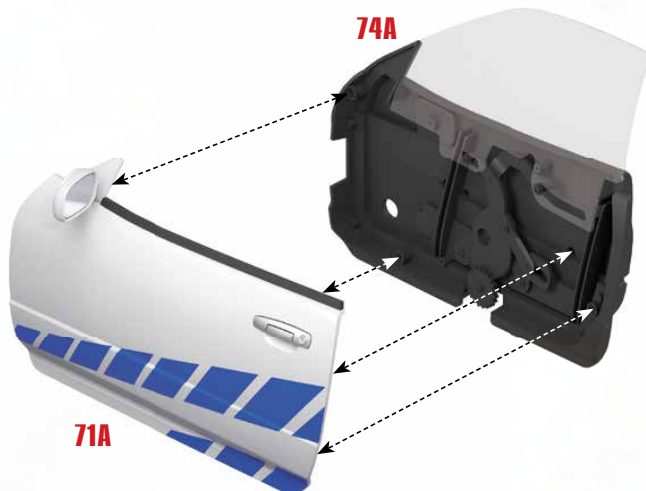


REPLACEMENT DOORS AND SKIRTS

- 41** Separate the left door lining **74A** from the left door assembly by removing the four **AM** screws shown in the image.



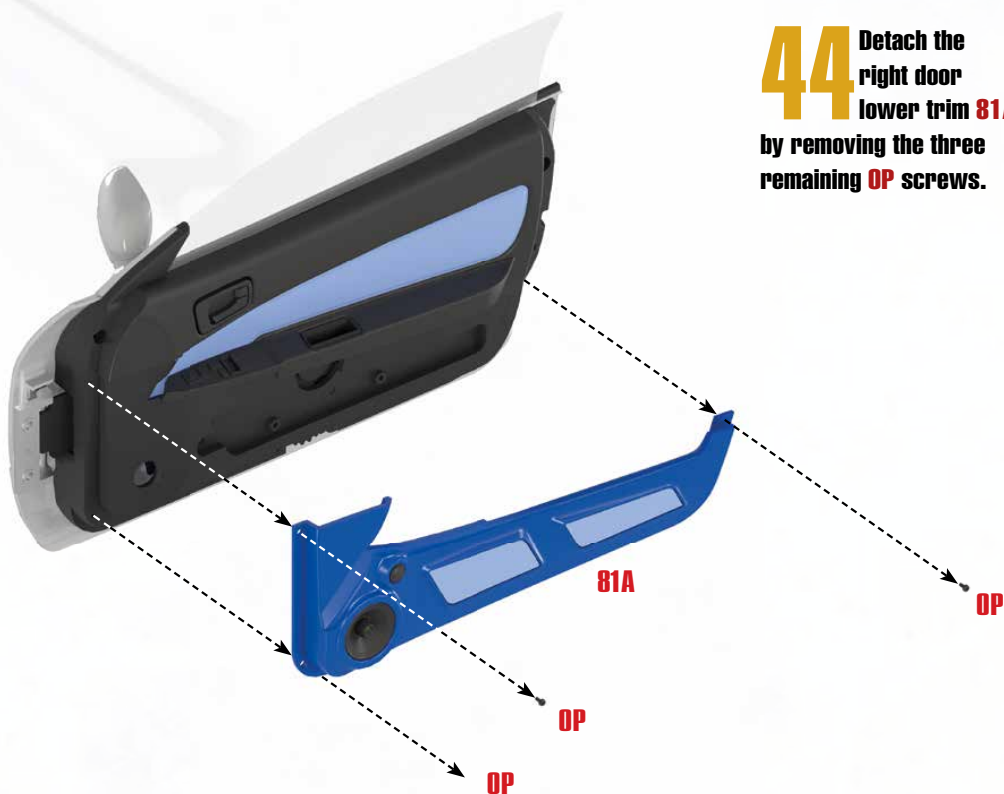
- 42** Set aside the door lining assembly with the window glass. The outer part of the left door **71A** will be replaced.



- 43** Remove the two **OP** screws from the lower holes in the right door lower trim **81A**.



44 Detach the right door lower trim **81A** by removing the three remaining **OP** screws.

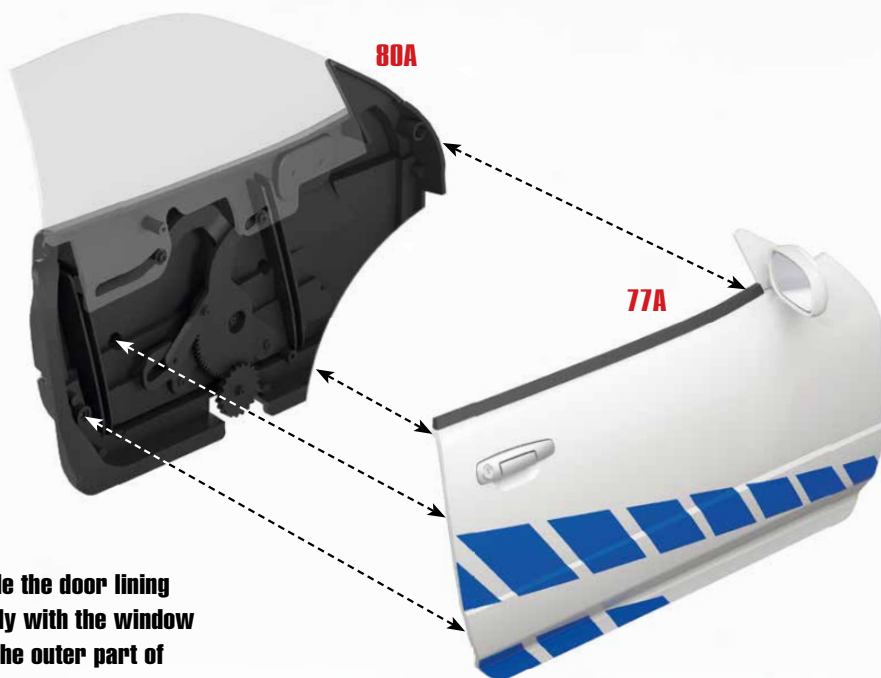


45 Separate the right door lining **80A** from the right door assembly by removing the four **AM** screws shown in the image.

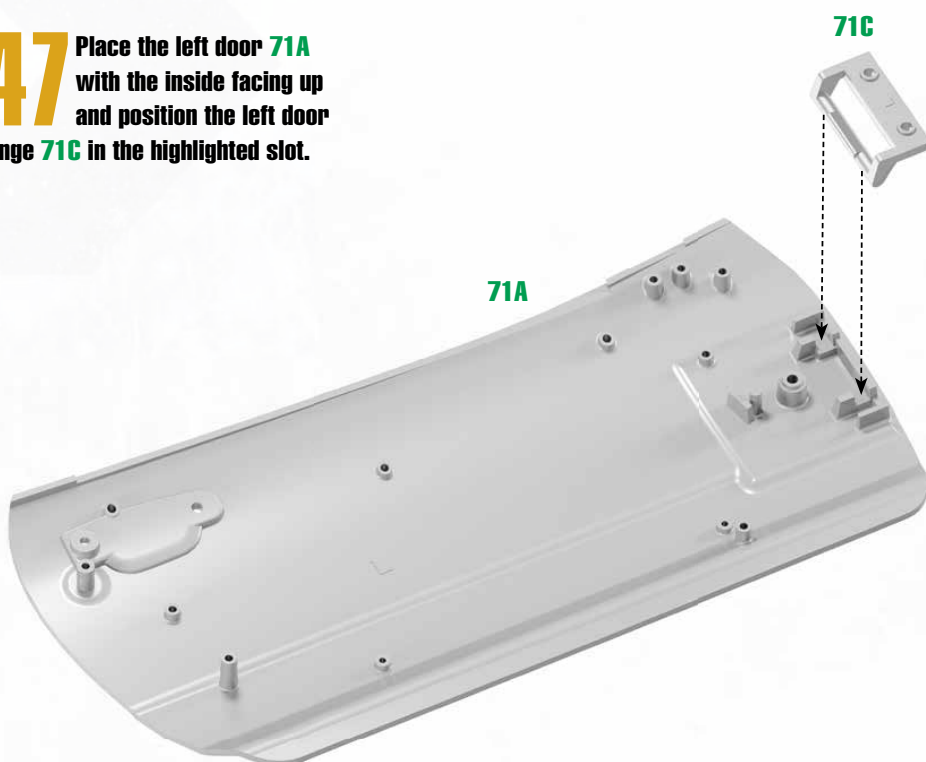


REPLACEMENT DOORS AND SKIRTS

46 Set aside the door lining assembly with the window glass. The outer part of the right door **77A** will be replaced.



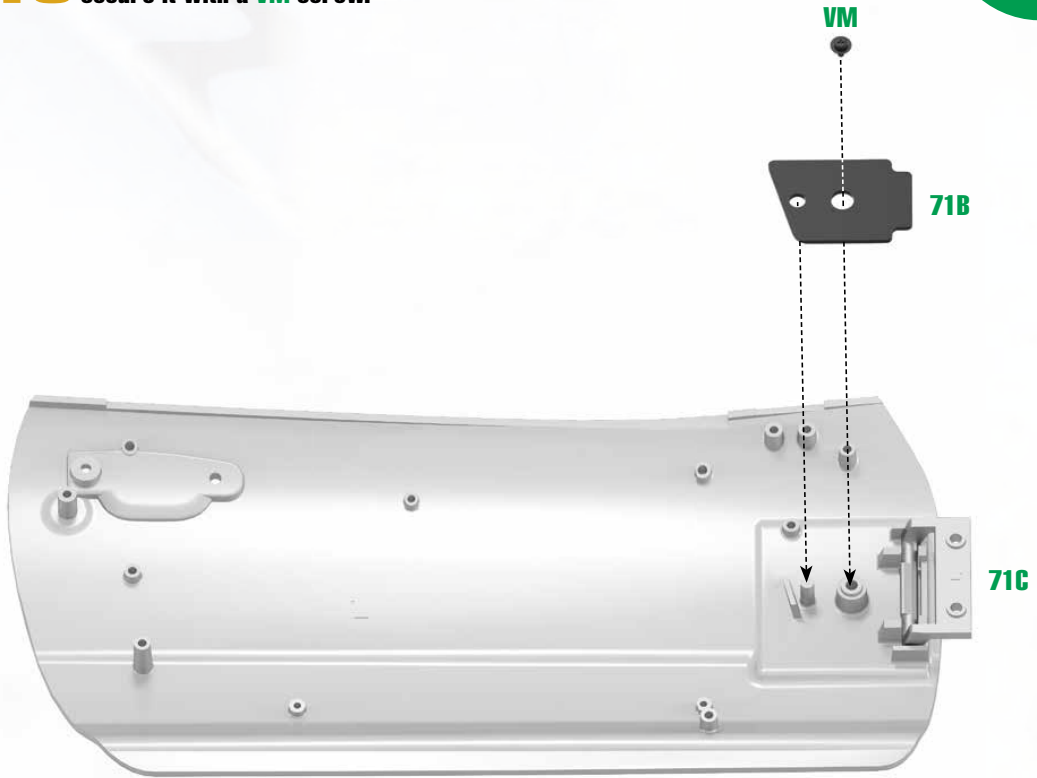
47 Place the left door **71A** with the inside facing up and position the left door hinge **71C** in the highlighted slot.



**NEW
PARTS**

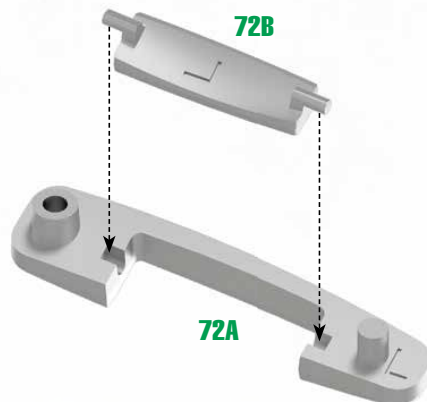
**NEW
PARTS**

48 Place the hinge plate **71B** on the left door hinge **71C** and secure it with a **VM** screw.



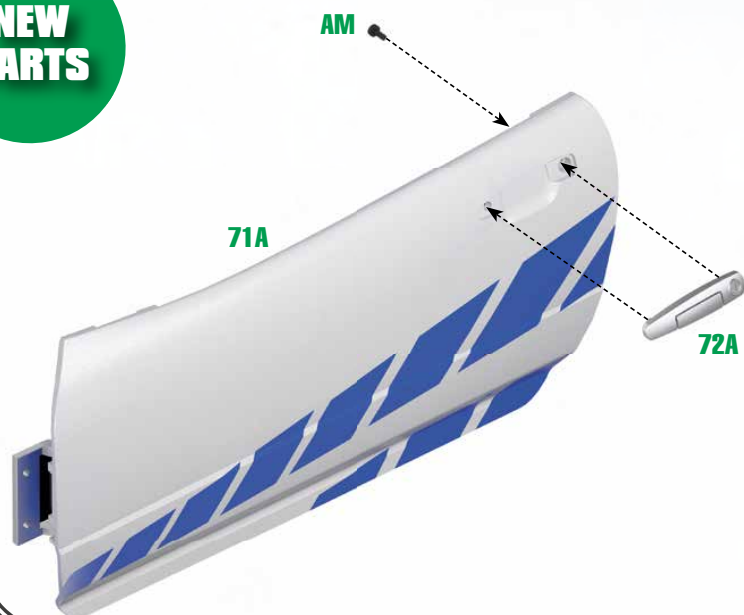
**NEW
PARTS**

49 Place the central part of the door handle **72B** into the slots in the left door exterior handle **72A**.



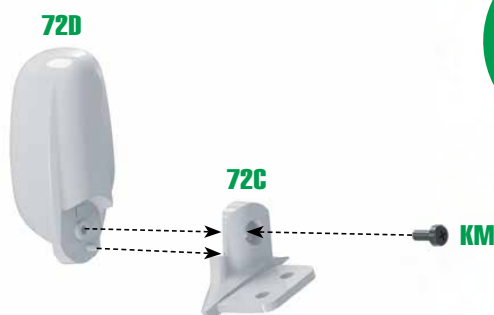
REPLACEMENT DOORS AND SKIRTS

NEW PARTS



50 Place the left door exterior handle 72A over the two marked holes on the left door 71A and secure it from the inside with an AM screw.

51 Connect the left wing mirror base 72C to the left wing mirror housing 72D and secure both parts with a KM screw.

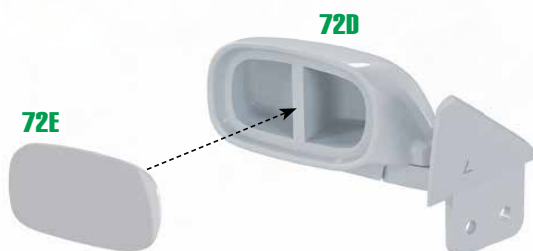


NEW PARTS

52 Remove the protective film from the left wing mirror 72E. You can use gloves to avoid leaving marks on the mirror.



53 Position the left wing mirror 72E on the left wing mirror housing 72D.

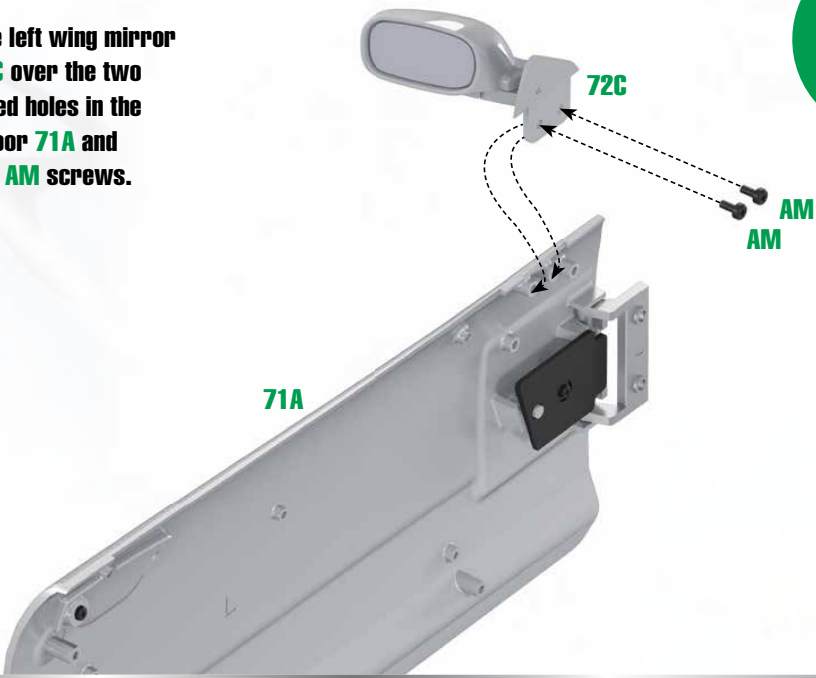


NEW PARTS

NEW PARTS

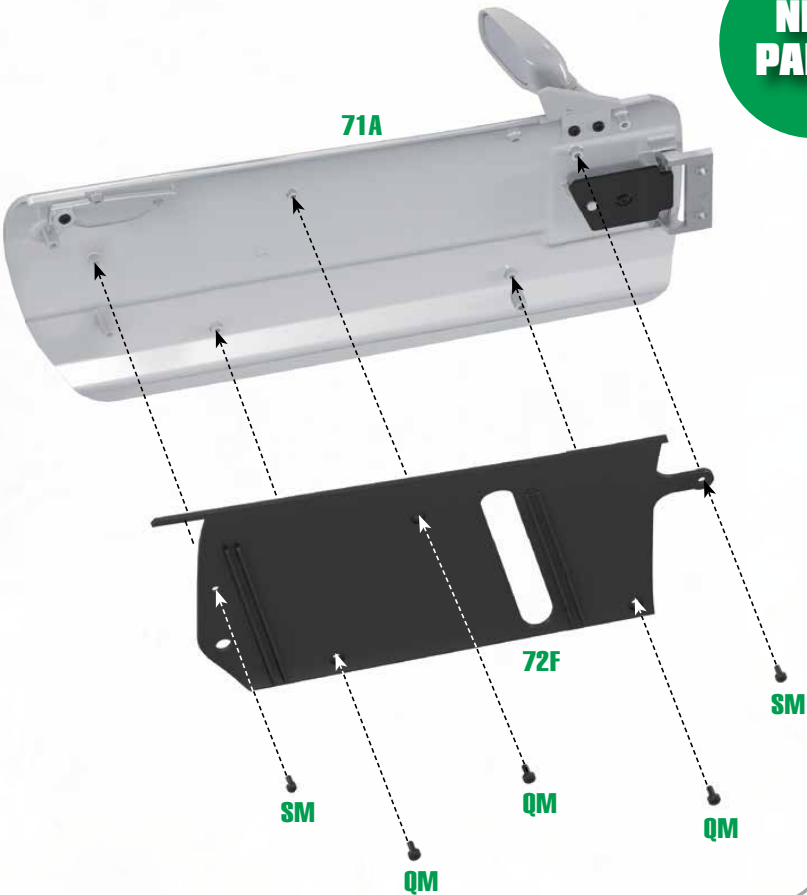
NEW
PARTS

54 Place the left wing mirror base **72C** over the two highlighted holes in the inside of the left door **71A** and secure it with two **AM** screws.



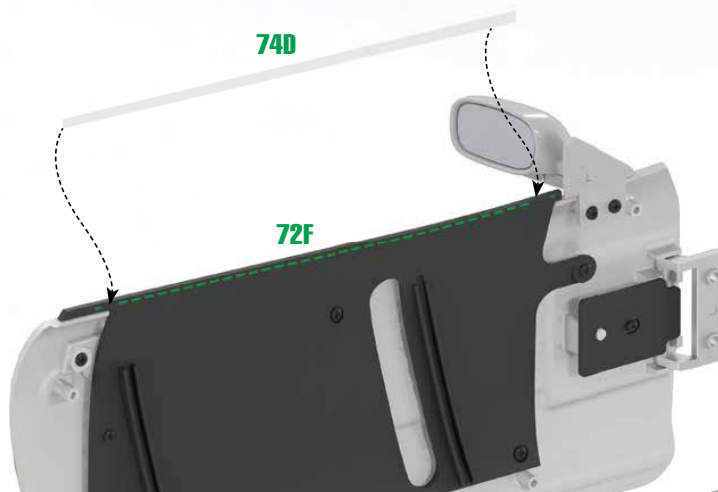
NEW
PARTS

55 Position the left door inner panel **72F** on the left door **71A** and secure it with two **SM** screws and three **QM** screws in the highlighted holes, as shown in the image.



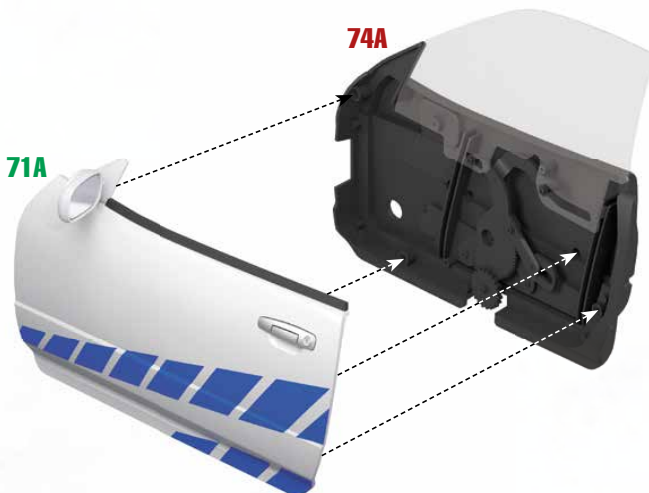
REPLACEMENT DOORS AND SKIRTS

56 Place the protective strip **74D** on the upper edge of the left door inner panel **72F**.

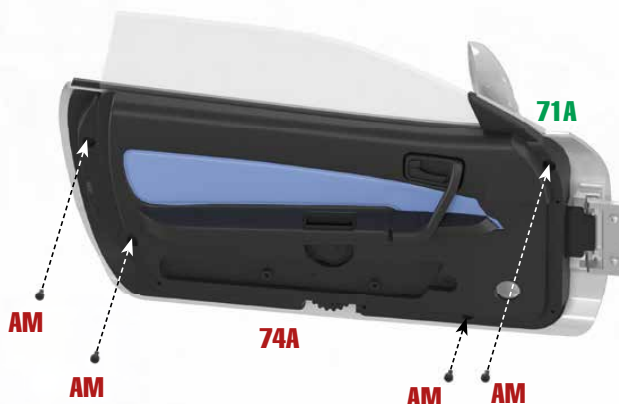


**NEW
PARTS**

57 Connect the left door **71A** to the left door lining **74A**.



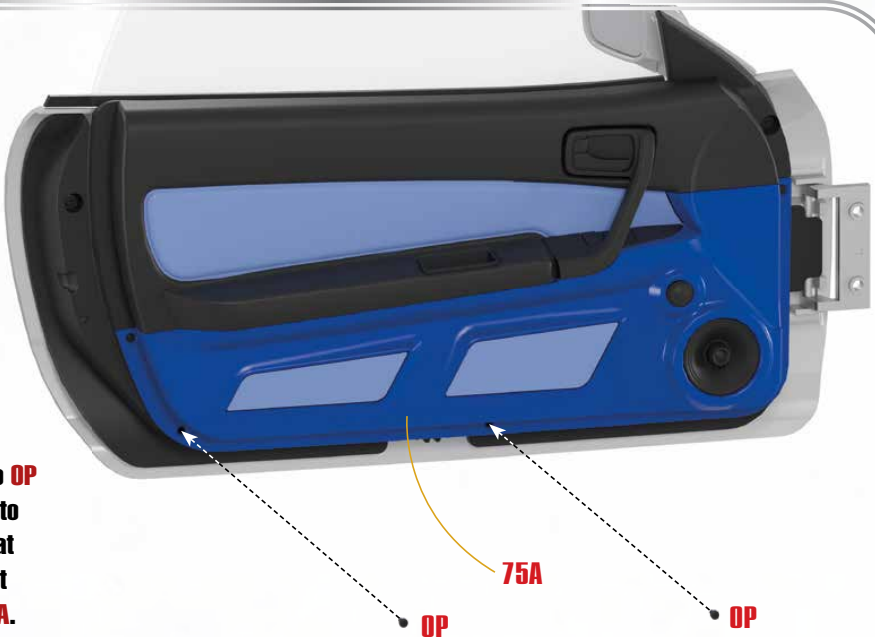
58 Secure the new left door assembly with four **AM** screws in the highlighted holes in the left door lining **74A**.



59 Place the left door lower trim **75A** on the left door lining **74A** and secure the assembly with three **OP** screws in the highlighted holes.



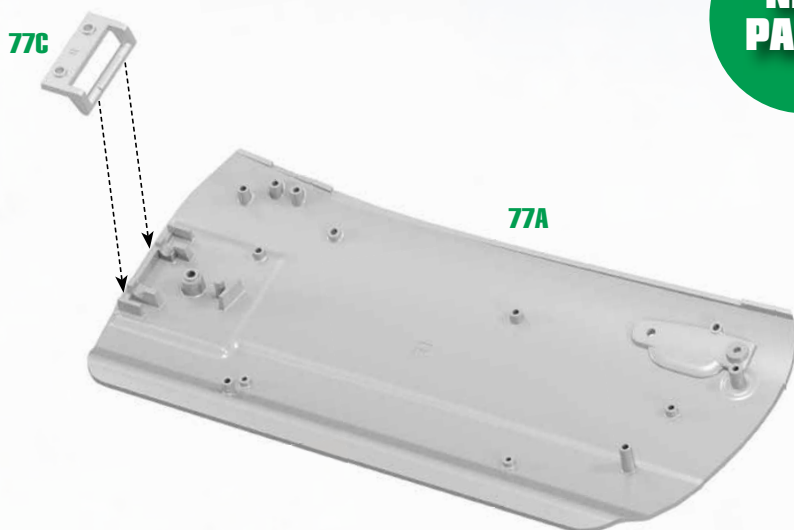
60 Insert two **OP** screws into the holes at the bottom of the left door lower trim **75A**.



REPLACEMENT DOORS AND SKIRTS

**NEW
PARTS**

61 Position the right door hinge **77C** on the inside of the right door **77A**.



62 Place the hinge plate **77B** on the right door hinge **77C**, aligning its holes with the highlighted pivots on the inside of the right door **77A**.

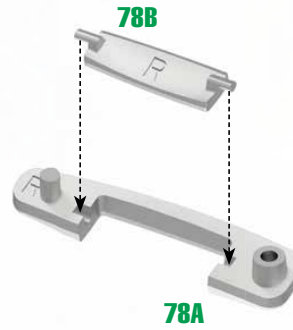


63 Secure the hinge plate **77B** with a **VM** screw.



**NEW
PARTS**

64 Place the central part of the door handle **78B** into the slots in the right door exterior handle **78A**.



AM

77A

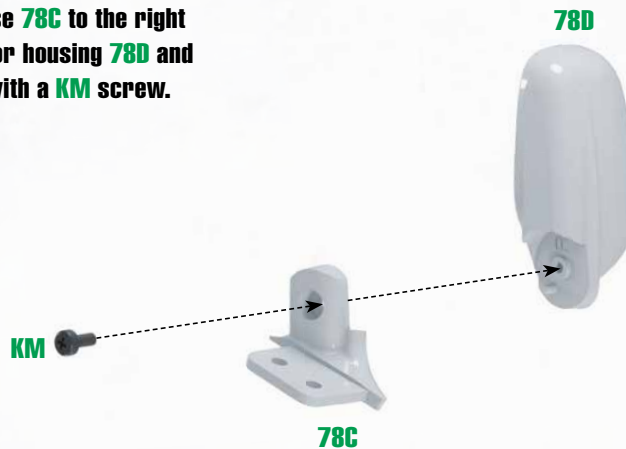
65 Place the right door exterior handle **78A** over the two highlighted holes in the right door **77A** and secure it from the inside with an **AM** screw.



78A

**NEW
PARTS**

66 Connect the right wing mirror base **78C** to the right wing mirror housing **78D** and secure both parts with a **KM** screw.



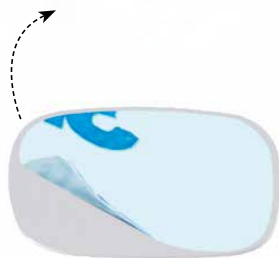
78C

78D

**NEW
PARTS**

REPLACEMENT DOORS AND SKIRTS

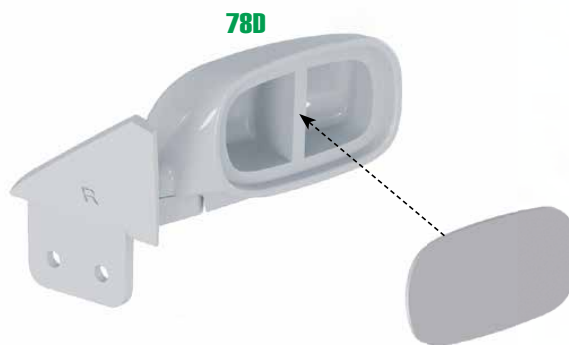
67 Remove the protective film from the right wing mirror **78E**. You can use gloves to avoid leaving marks on the mirror.



78E

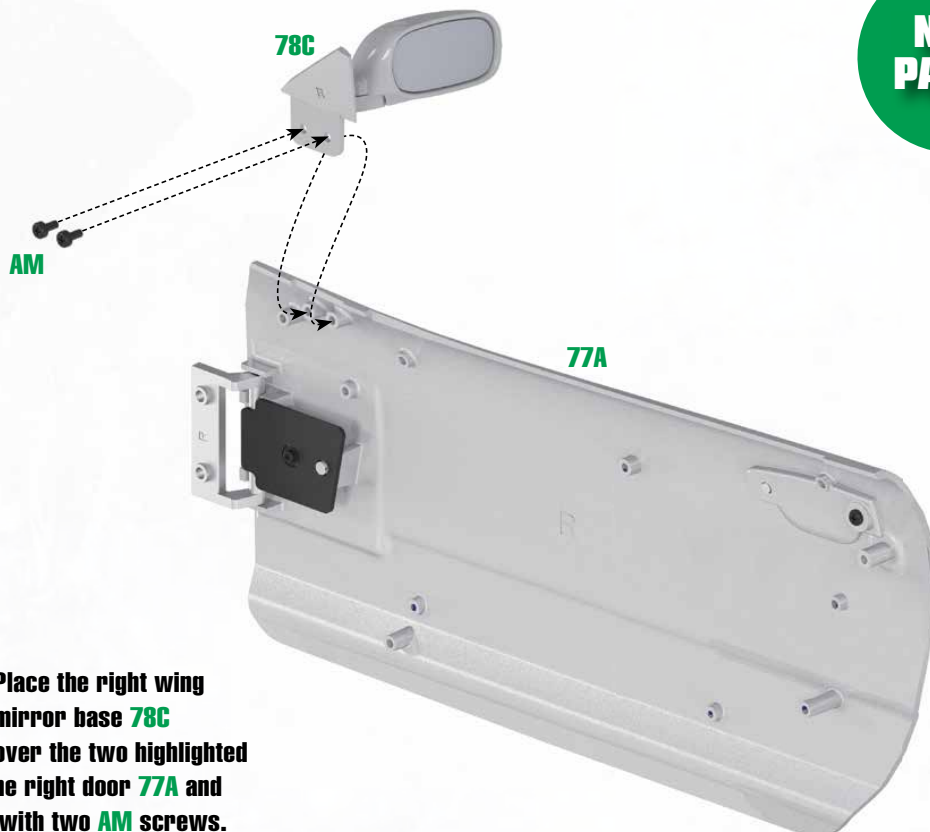
NEW PARTS

68 Position the right wing mirror **78E** on the right wing mirror housing **78D**.



78E

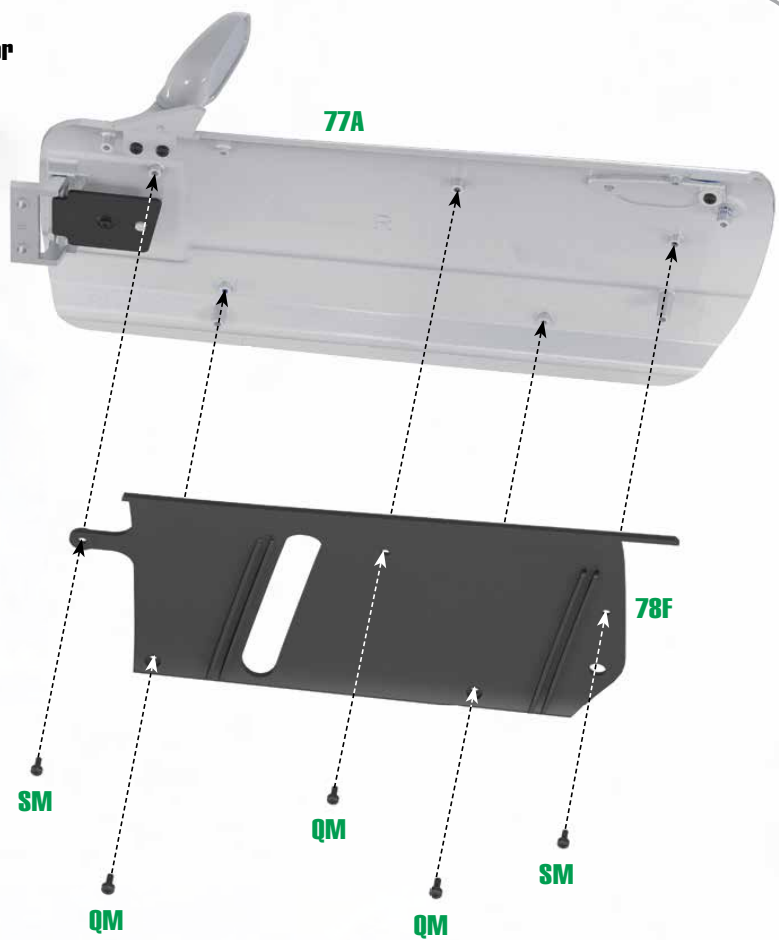
NEW PARTS



69 Place the right wing mirror base **78C** over the two highlighted holes in the right door **77A** and secure it with two **AM** screws.

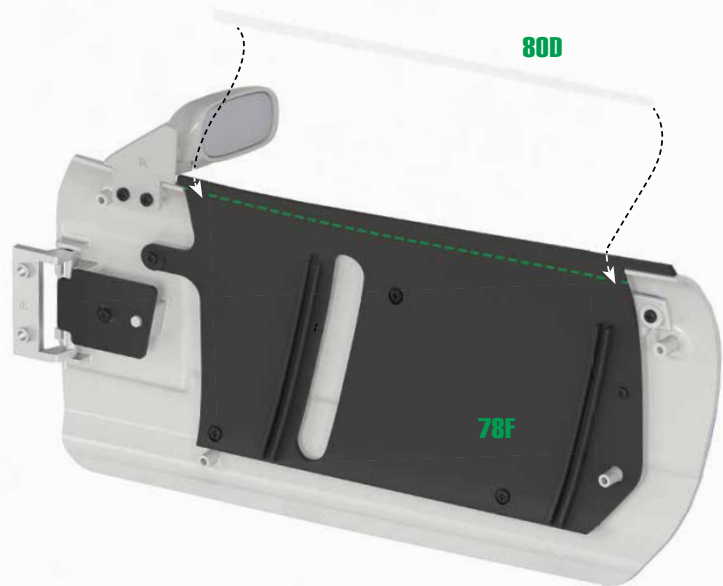
NEW PARTS

70 Place the right door inner panel **78F** on the right door **77A** and secure it with two **SM** screws and three **QM** screws in the highlighted holes.



NEW PARTS

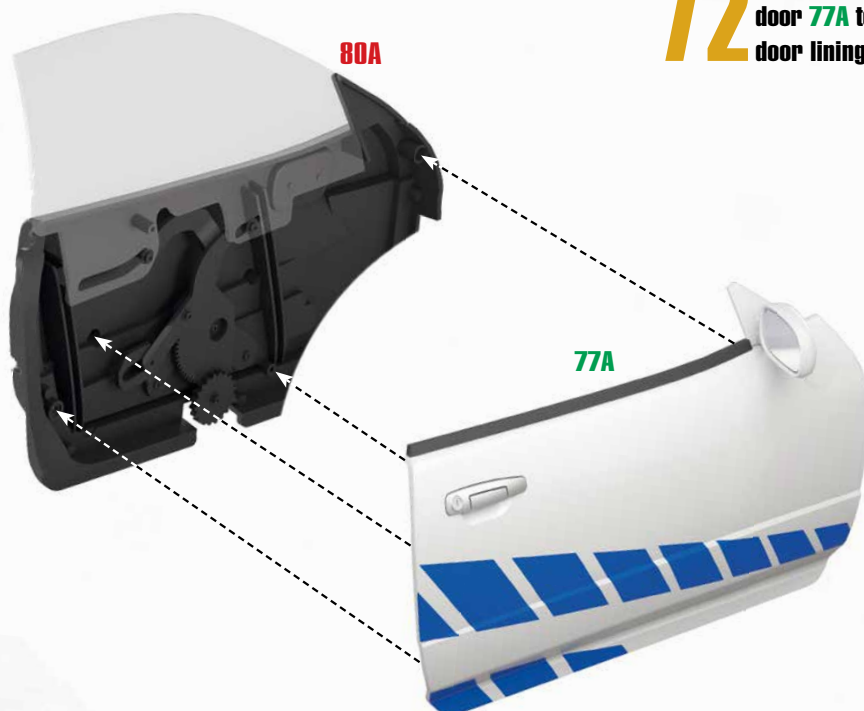
71 Place the protective strip **80D** on the upper edge of the right door inner panel **78F**.



NEW PARTS

REPLACEMENT DOORS AND SKIRTS

72 Connect the right door **77A** to the right door lining **80A**.



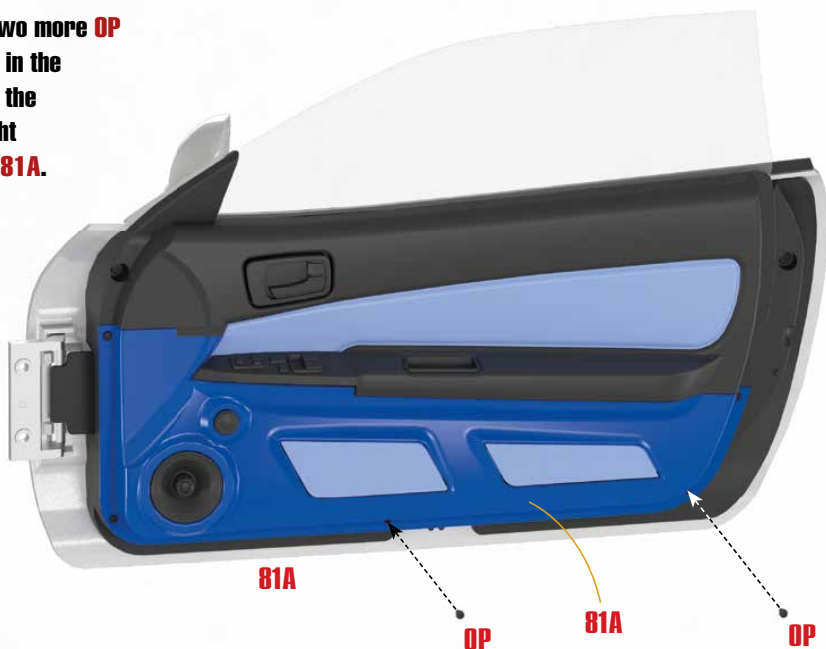
73 Secure the right door assembly with four **AM** screws in the highlighted holes in the right door lining **80A**.



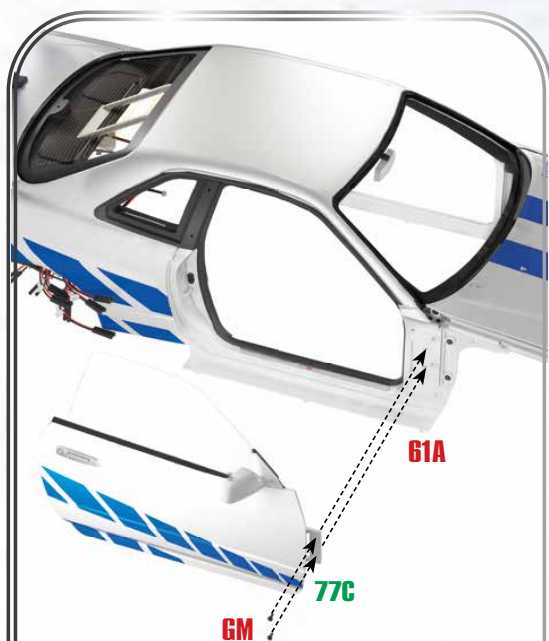
74 Place the right door lower trim **81A** on the right door lining **80A** and secure the assembly with three **OP** screws in the highlighted holes.



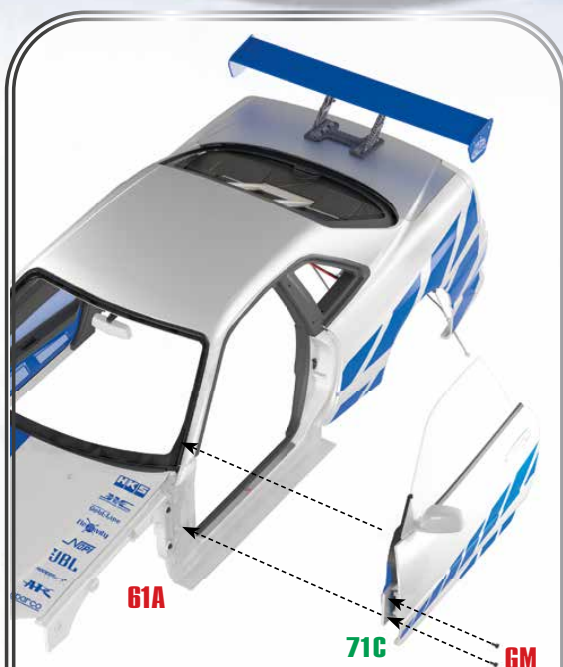
75 Insert two more **OP** screws in the holes in the bottom of the right door lower trim **81A**.



REPLACEMENT DOORS AND SKIRTS

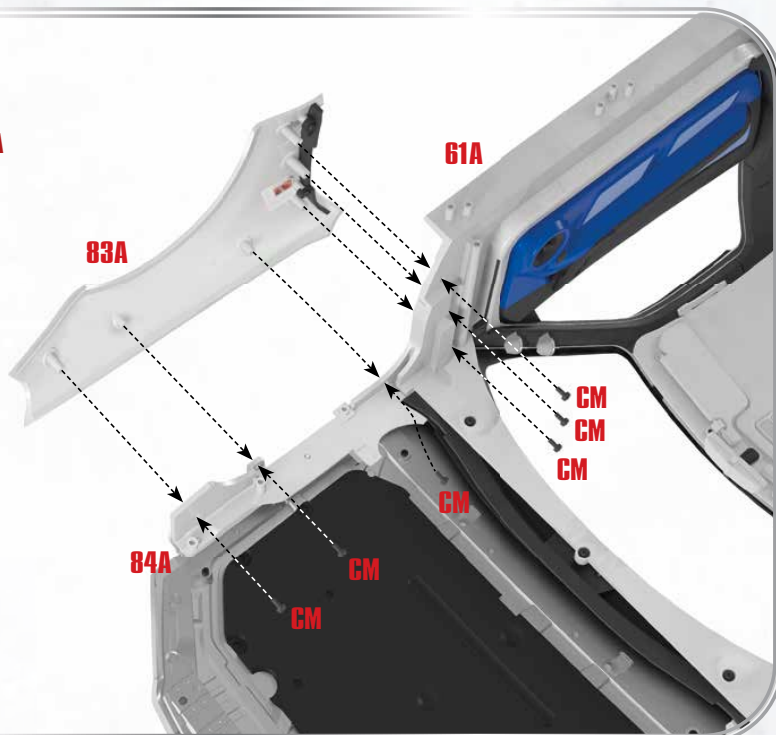


76 Place the right door assembly onto the body **61A**. Secure the right door hinge **77C** to the body **61A** with two **GM** screws.

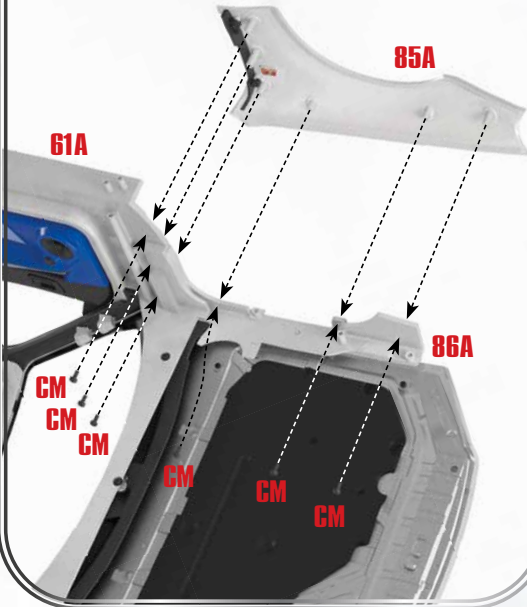


77 Align the left door assembly and secure the left door hinge **71C** to the body **61A** with two **GM** screws.

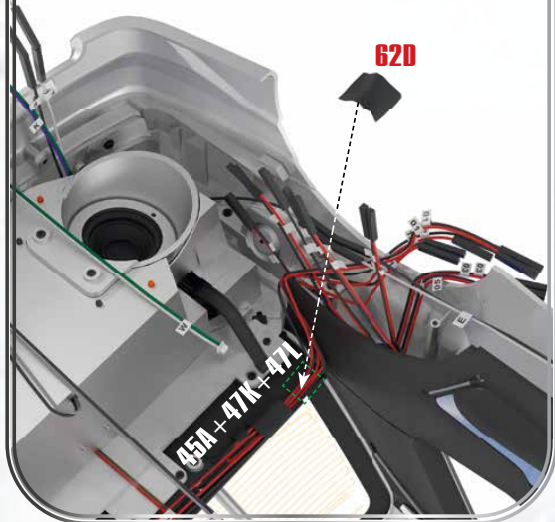
78 Carefully turn the body over. Secure the front left wing **83A** to the body **61A** and the front left reinforcement **84A** with six **CM** screws.



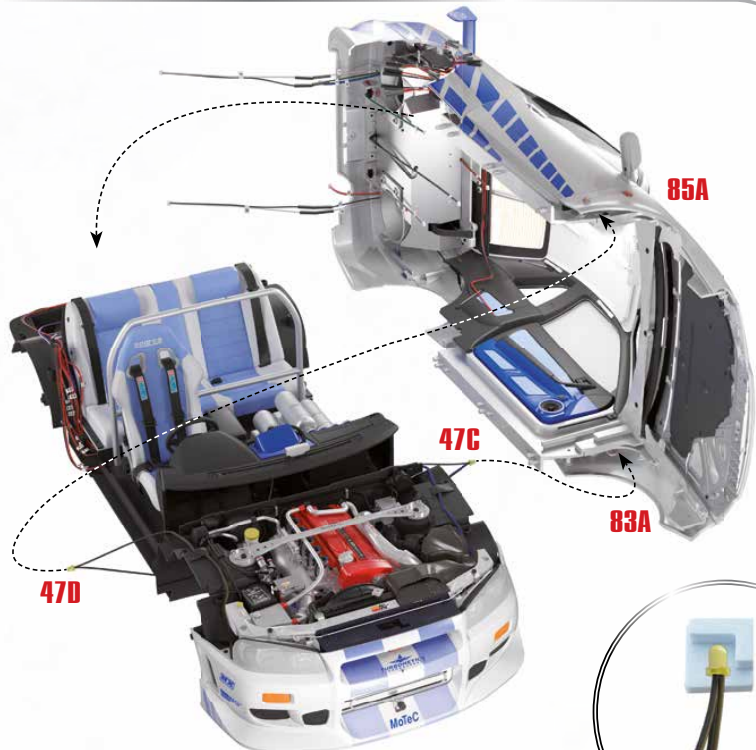
79 Secure the front right wing **85A** to the body **61A** and the front right reinforcement **86A** with six **CM** screws.



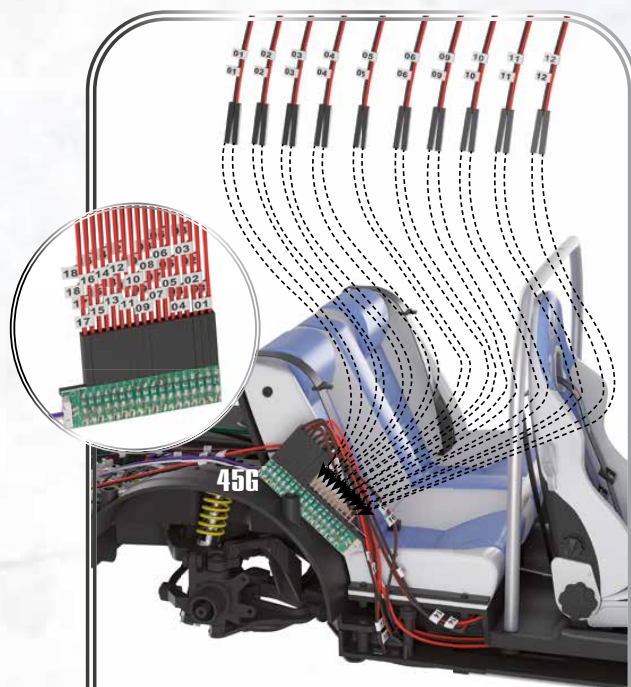
80 Organize the groups of wires; there should be 10 black wires and 10 red wires in total. Secure the wires for the left-side window ambient light (01) **45A**, LED light (11) **47K**, and LED light (12) **47L** with a strip of adhesive tape **62D** in the highlighted area.



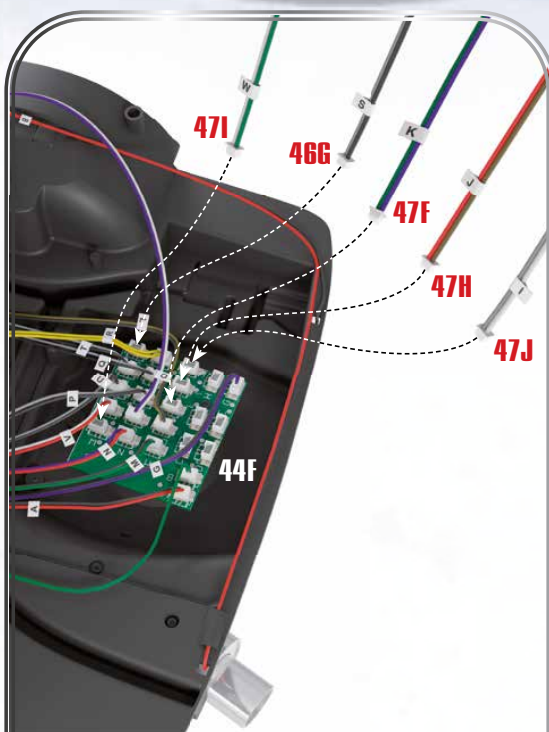
81 Bring the body close to the chassis and passenger compartment. Using pliers, secure the LED ends of the front left and center turn signal (G) **47C** and front right and center turn signal (L) **47D** wires to the front left **83A** and front right **85A** wings respectively. The LED bulb should be placed in the recess formed by the pads (see detail image).



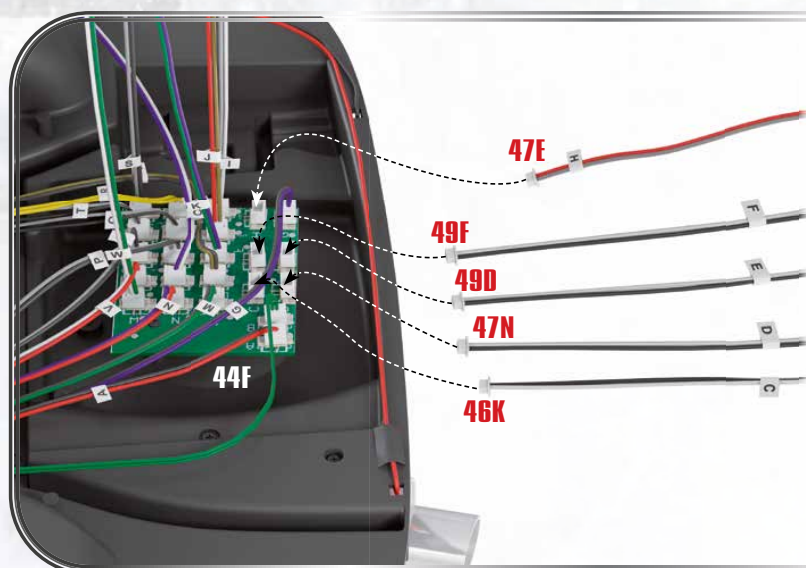
REPLACEMENT DOORS AND SKIRTS



82 Plug the connectors of wires 01, 02, 03, 04, 05, 06, 09, 10, 11, and 12 to the PCB splitter **45G**. You do not need to pay attention to the order of the wires, but remember that it is important to place the red wire connectors on one side and the black connectors on the other (see detail image).



83 Plug the connectors of the rear fog lights (W) **47I**, rear display light (S) **46G**, rear right turn signal (K) **47F**, rear center brake lights (J) **47H**, and reversing lights (I) **47J** into terminals "W," "S," "K," "J," and "I" on the car's PCB **44F**.

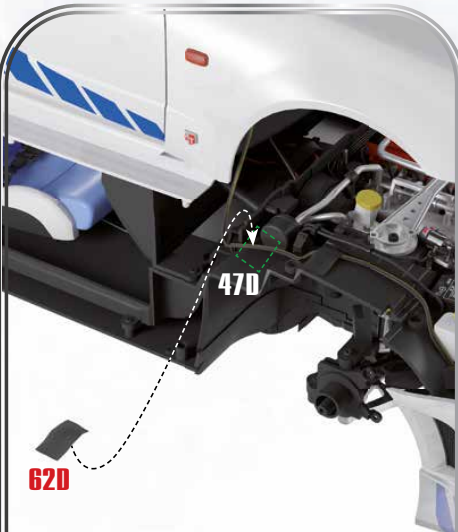


84 Plug the connectors of the rear left turn signal (H) **47E**, extension 4 (F) **49F**, extension 3 (E) **49D**, extension 2 (D) **47N**, and extension 1 (C) **46K** into terminals "H," "F," "E," "D," and "C" on the car's PCB **44F**.

85 Fit the body onto the chassis and passenger compartment. Press down lightly and pay special attention to the wires so as not to trap them and so that they do not protrude from the body.



86 Secure the highlighted area of the front left and center turn signal wire (G) **47C** with a strip of adhesive tape **62D**.



87 Secure the highlighted area of the front right and center turn signal wire (L) **47D** with a strip of adhesive tape **62D**.



88 Proceed with the light test. Press the first button on the remote control and check that the rear lights come on, as well as the rear display light (S) **46G** and the A-pillar instrument panel light (10) **46D**.

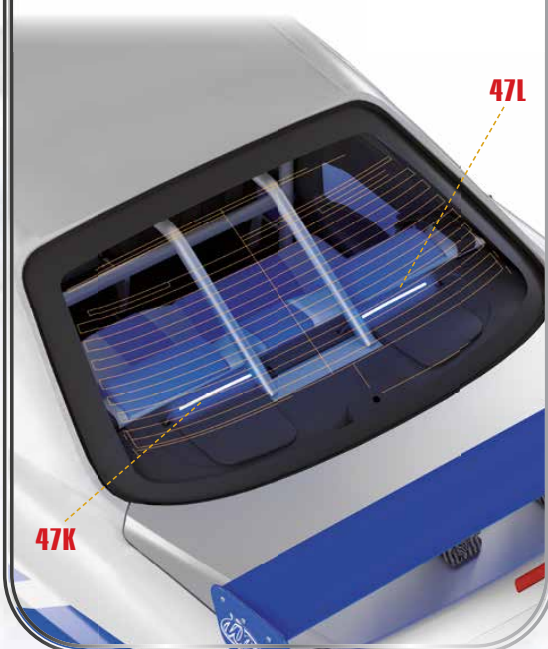
REPLACEMENT DOORS AND SKIRTS

89 Check that the roof ambient lights (09) **46C**, the right-side window ambient light (02) **45B**, the right C-pillar ambient light (04) **45D**, and the right rear seat ambient light (06) **45F** are on.

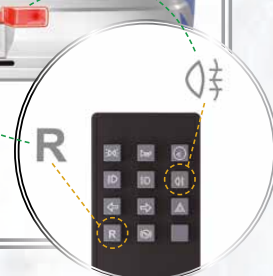


90 Also check that the left-side window ambient light (01) **45A**, the left C-pillar ambient light (03) **45C**, and the left rear seat ambient light (05) **45E** are on.

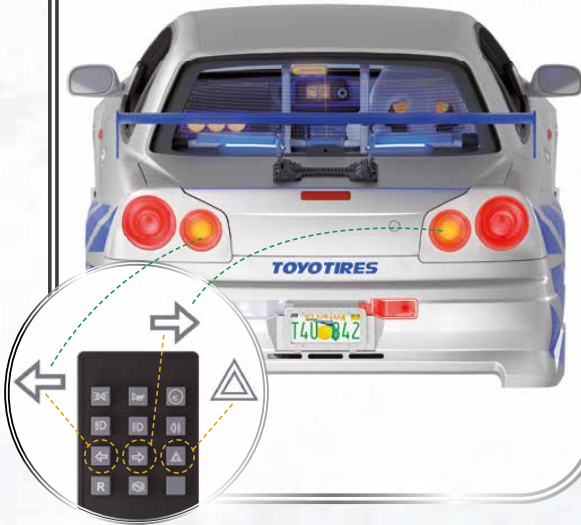
91 The LED lights (11) **47K** and (12) **47L** should also be on.



92 Press the sixth button on the remote control to turn on the rear fog light and press the 10th button to activate the reversing light.



93 Press the seventh and eighth buttons on the remote control to turn on the left and right rear turn signals. The ninth button activates both lights in warning light mode.



94 Press the 11th button to increase the intensity of the rear lights and to turn on the center brake light.

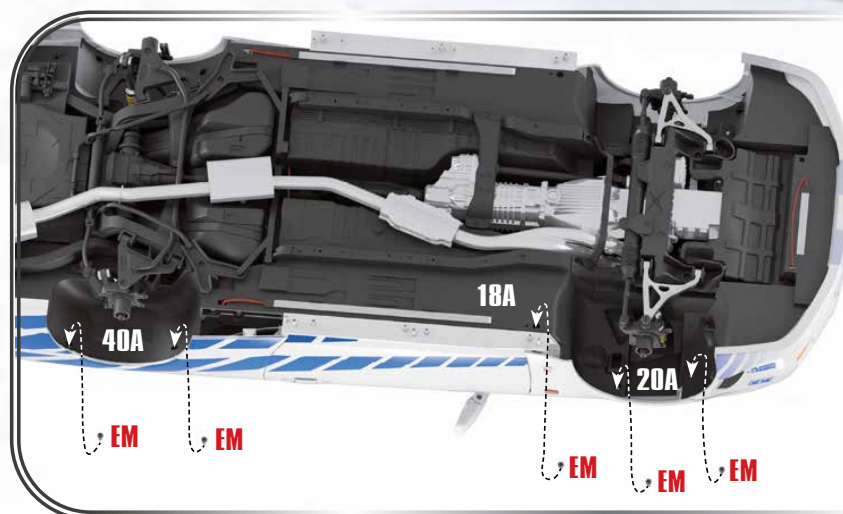


95 Carefully turn the assembly over and make sure that the wires are correctly positioned and not trapped before securing the assembly.

96 On the right side, secure the body assembly to the chassis center section **18A**, the front right wheel arch **21A**, and the chassis rear section **40A** with five **EM** screws.

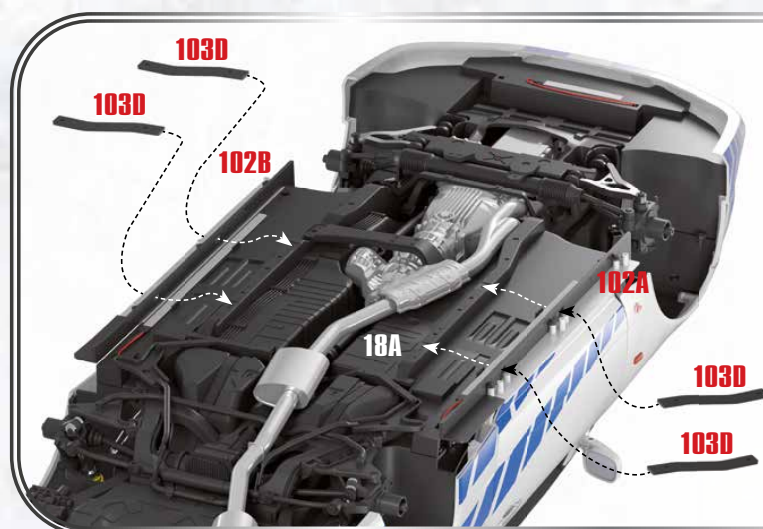
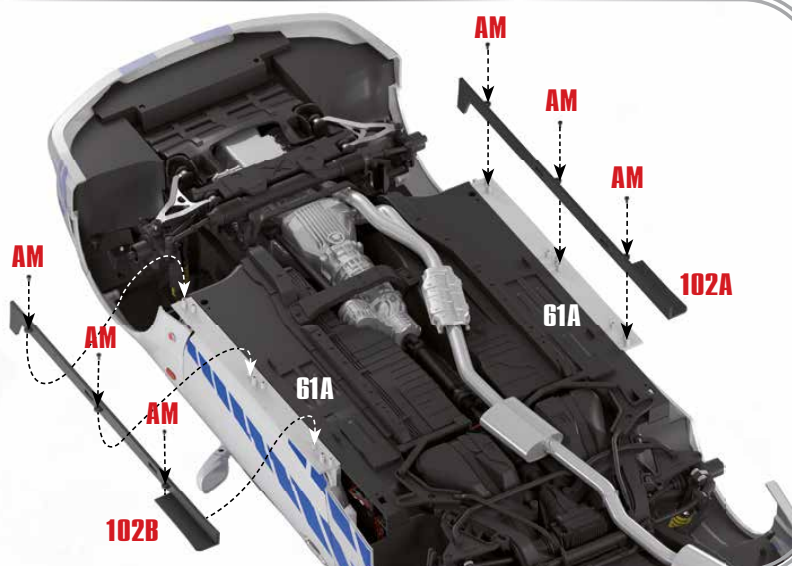


REPLACEMENT DOORS AND SKIRTS



97 On the left side, secure the body assembly to the chassis center section **18A**, the front left wheel arch **20A**, and the chassis rear section **40A** with five **EM** screws.

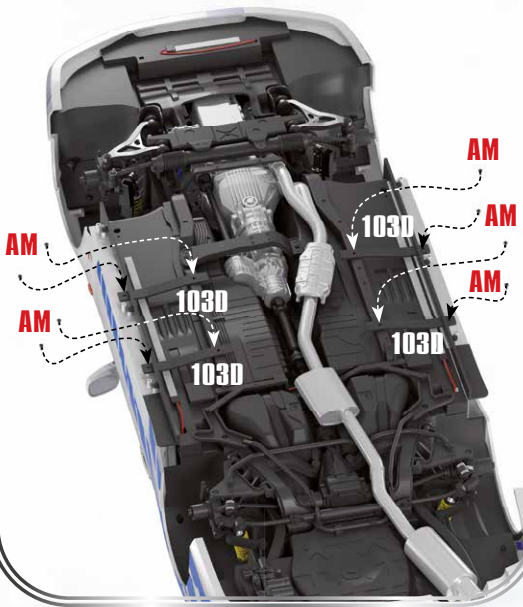
98 Place the left **102A** and right **102B** side trims on the body **61A** and secure each one with three **AM** screws.



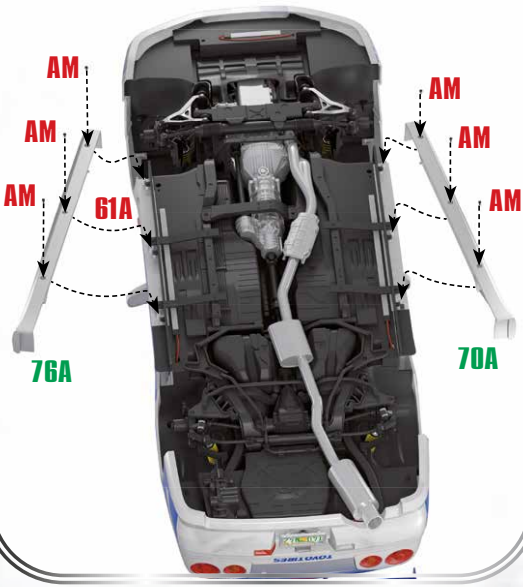
99 Insert the four chassis reinforcement brackets **103D** into the openings in the left **102A** and right **102B** side trims. Make sure that the other ends of the reinforcement trims rest on the highlighted points on the chassis center section **18A**.

NEW
PARTS

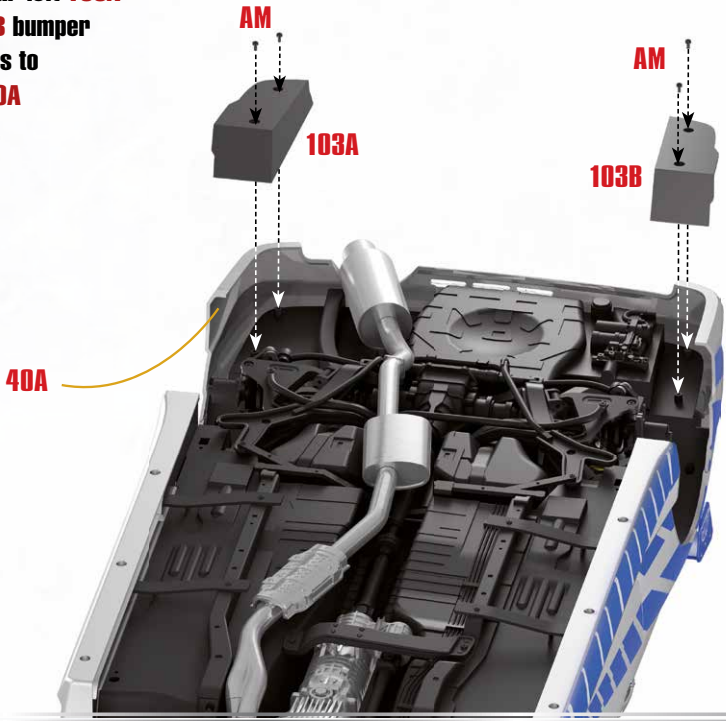
100 Secure the chassis reinforcement brackets **103D** using a total of eight **AM** screws.



101 Place the new left **70A** and right **76A** side skirts and secure them with six **AM** screws on the pivots highlighted on the body **61A**.



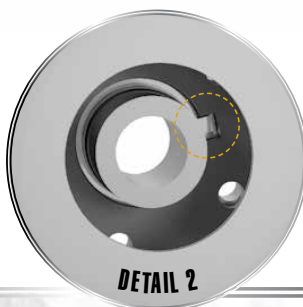
102 Secure the rear left **103A** and right **103B** bumper reinforcements to the chassis rear section **40A** with two **AM** screws each.



REPLACEMENT DOORS AND SKIRTS

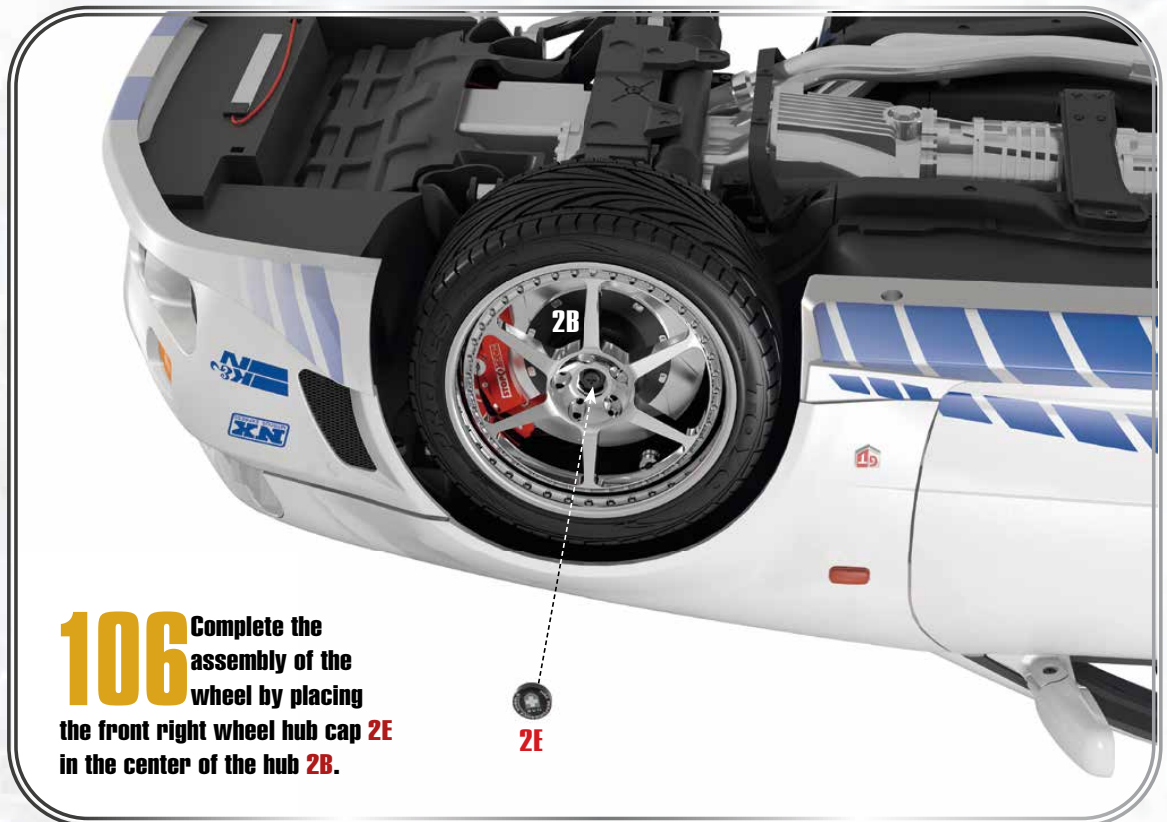
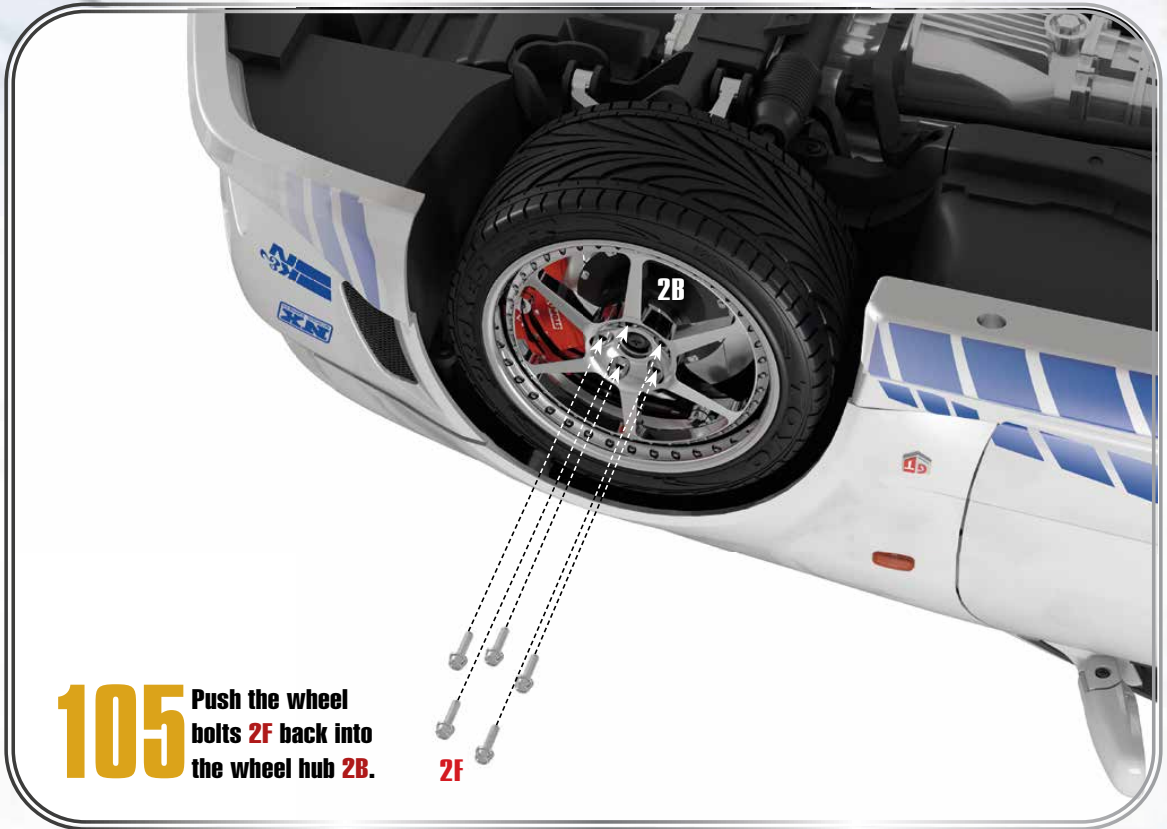
103 Retrieve the front right wheel assembly.

Fit it on the front right steering knuckle **12A**, making sure that the side of the tire marked "right" is on the outside (detail image 1). Rotate the wheel until it engages with the brake disk (detail image 2).



104 Place the washer **104E** in the center of the wheel hub **2B** and secure it with a **DM** screw.





REPLACEMENT DOORS AND SKIRTS

107 Place the rear left wheel on the rear left steering knuckle **38A**, making sure that the side of the tire marked "left" is on the outside (detail image 1). Rotate the wheel until it engages with the brake disk (detail image 2).



108 Place the washer **105C** in the center of the rear left wheel hub **104B** and secure it with a **DM** screw.

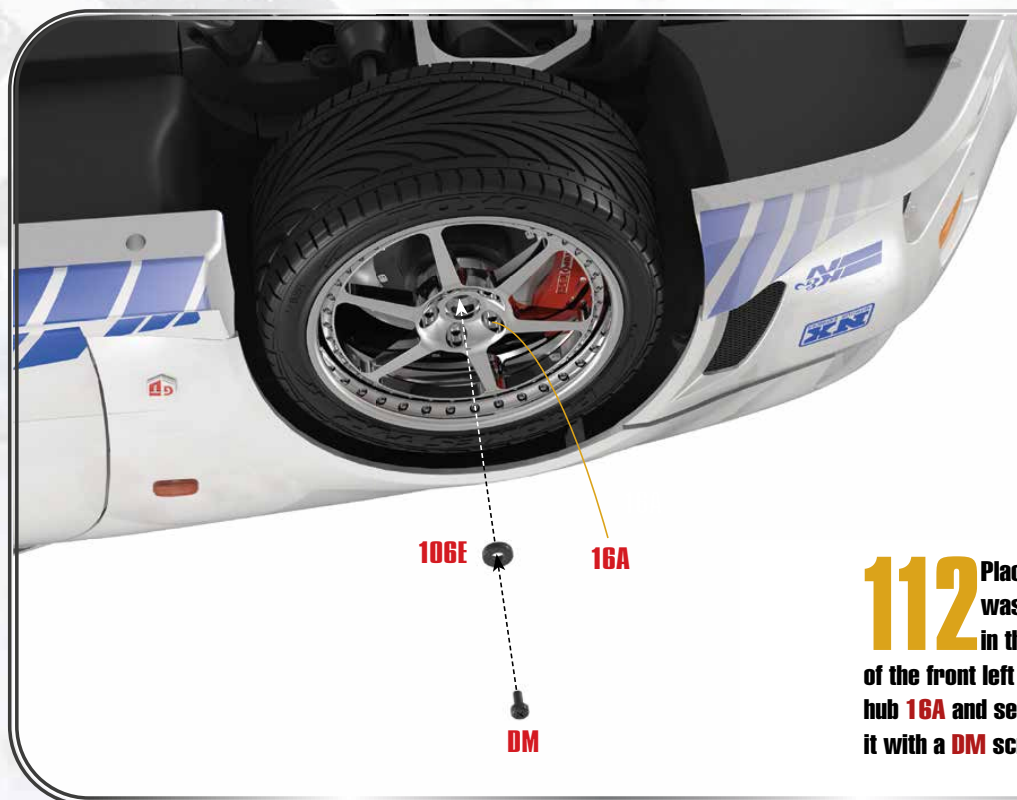




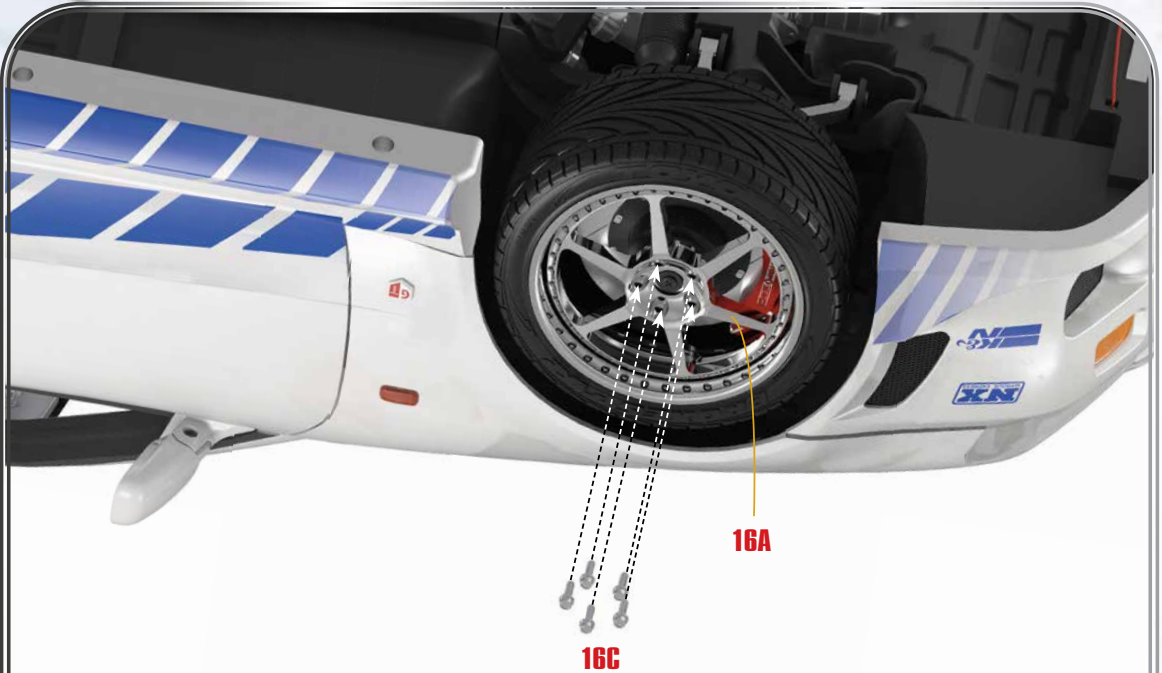
REPLACEMENT DOORS AND SKIRTS



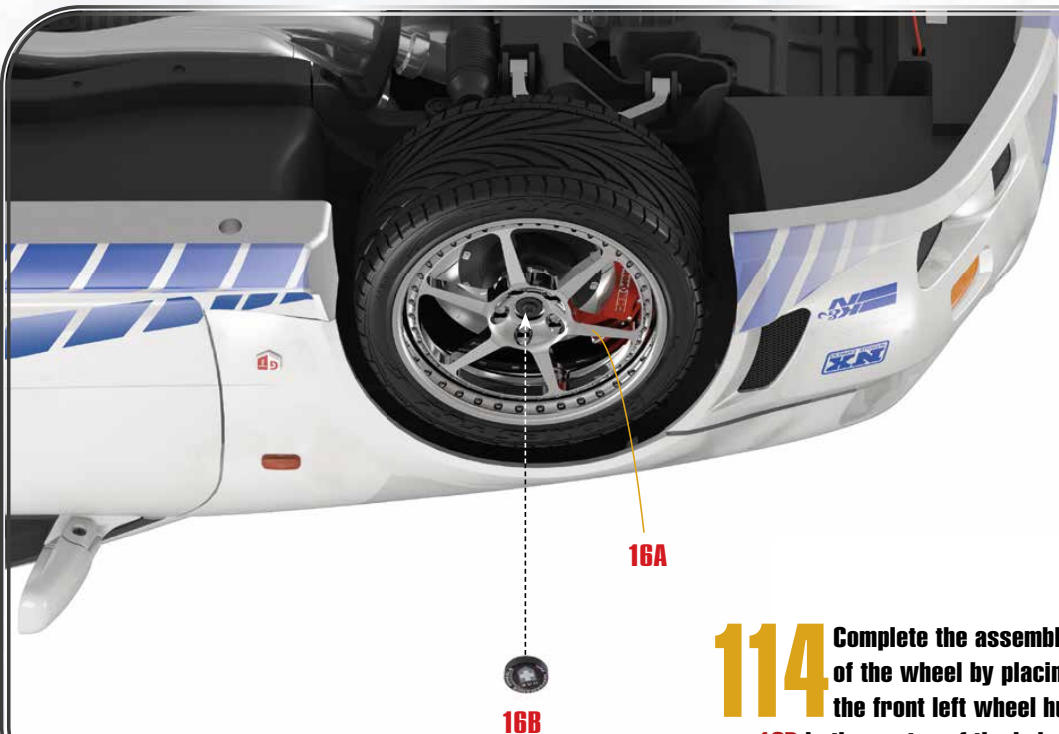
111 Place the front left wheel on the front left steering knuckle **9A**, making sure that the side of the tire marked "left" is on the outside (detail image 1). Rotate the wheel until it engages with the brake disk (detail image 2).



112 Place the washer **106E** in the center of the front left wheel hub **16A** and secure it with a **DM** screw.



113 Push the wheel bolts **16C** back into the front left wheel hub **16A**.

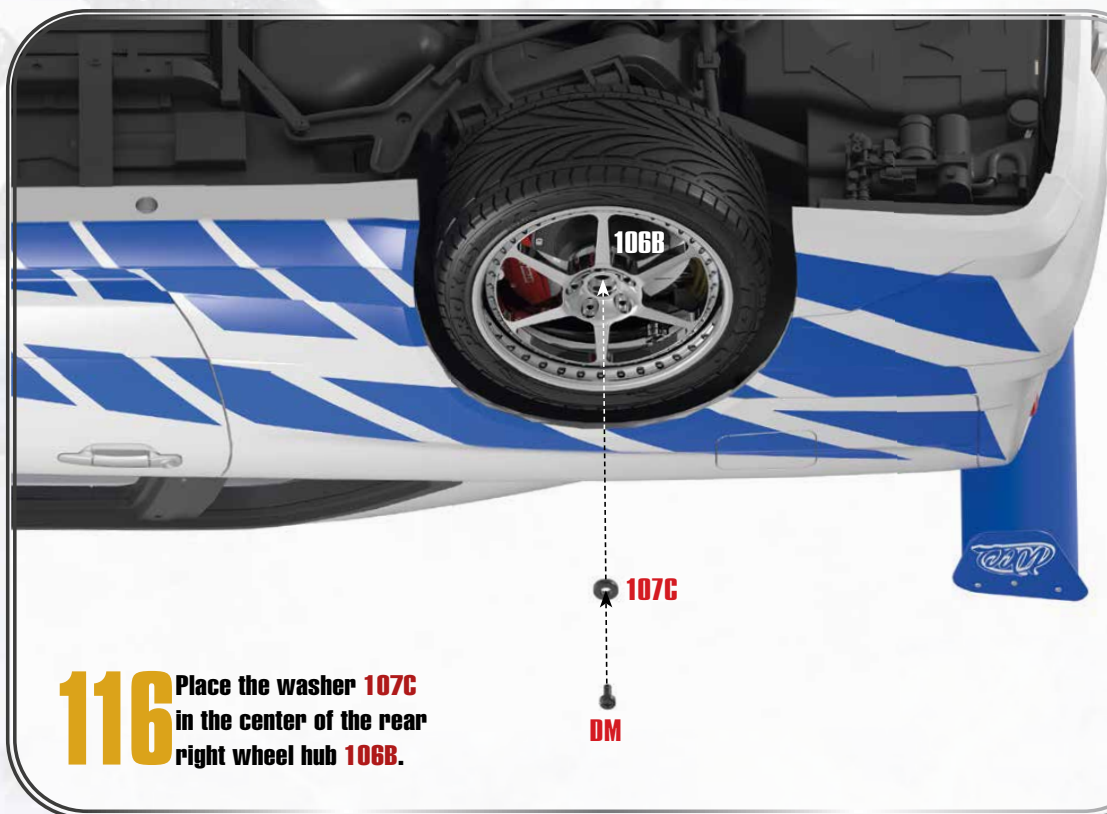


114 Complete the assembly of the wheel by placing the front left wheel hub cap **16B** in the center of the hub **16A**.

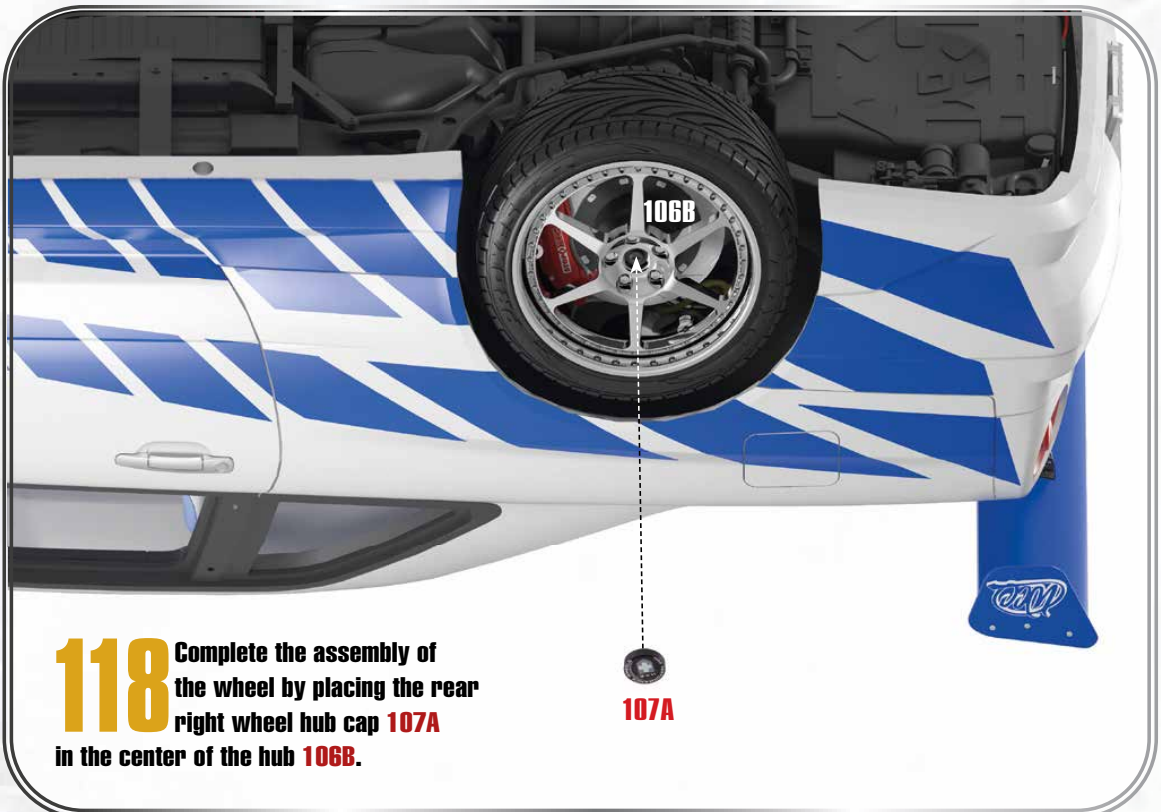
REPLACEMENT DOORS AND SKIRTS



115 Place the rear right wheel on the rear right steering knuckle **38E**, making sure that the side of the tire marked "right" is on the outside (detail image 1). Rotate the wheel until it engages with the brake disk (detail image 2).



116 Place the washer **107C** in the center of the rear right wheel hub **106B**.

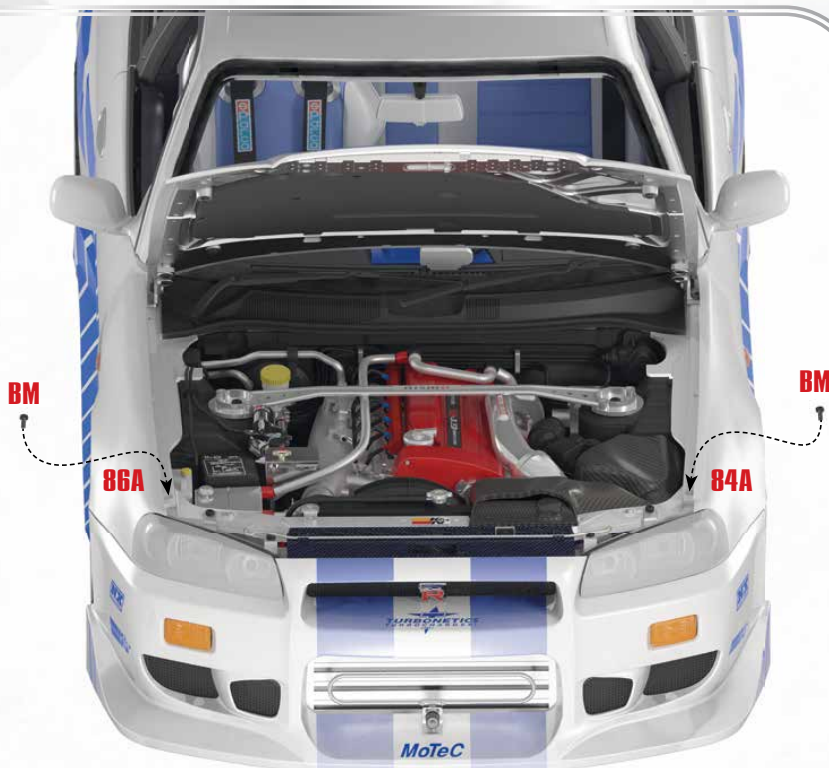


REPLACEMENT DOORS AND SKIRTS

119 Lift up the hood again to proceed with the final assembly steps.



120 Insert two **BM** screws into the highlighted holes in the front left **84A** and right **86A** reinforcements.



86B

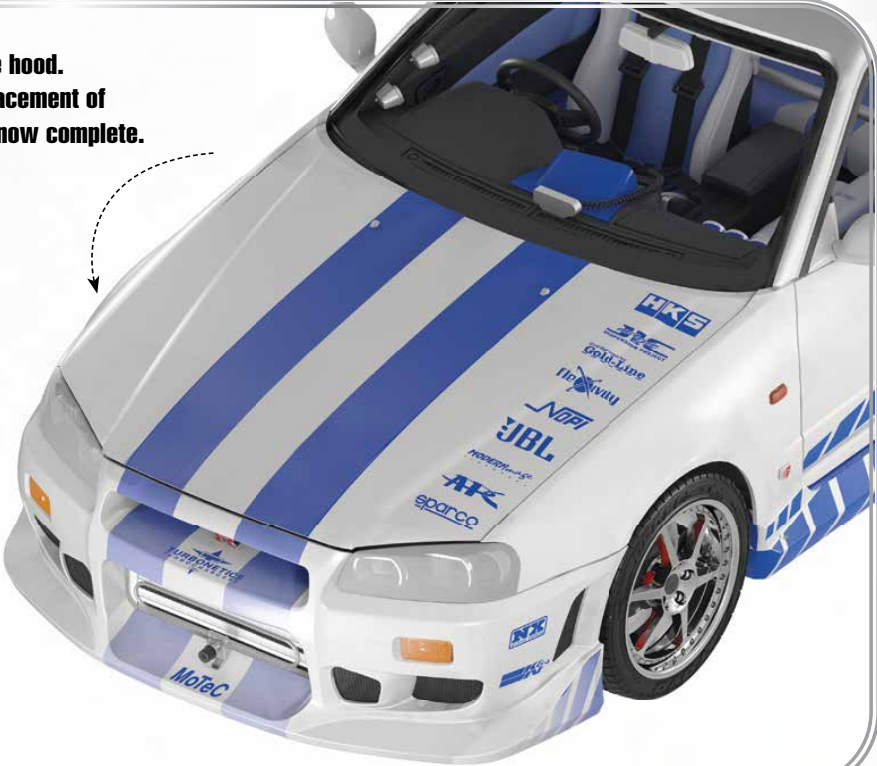
86A

84A

84B

121 Replace the left reinforcement cover **84B** and the right reinforcement cover **86B**.

122 Close the hood. The replacement of parts is now complete.



REPLACEMENT DOORS AND SKIRTS

Final assembly



FANHOME