

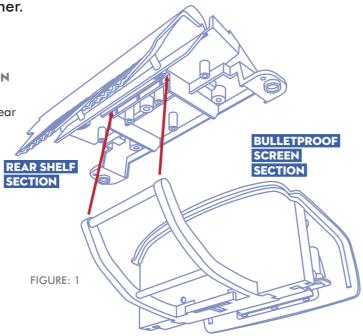
COMPLETING THIS SECTION

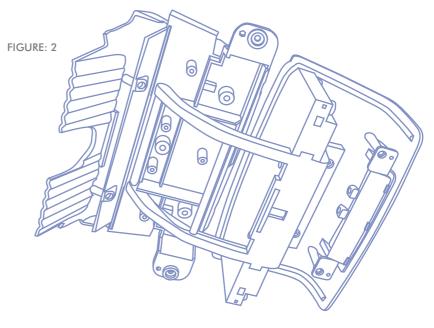
Putting the sections together.

STEP 1

PARTS: REAR SHELF SECTION, BULLETPROOF SCREEN SECTION

Take these sections that you have already assembled, and rest the rear shelf section onto the bulletproof screen section, as shown.

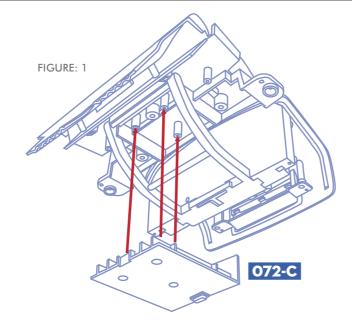


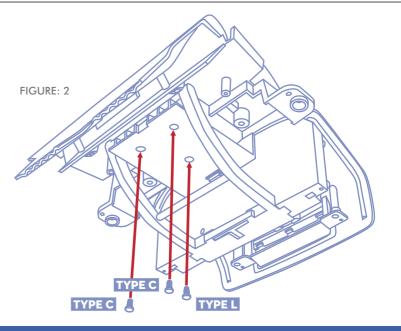


STEP 2

PARTS: REAR SHELF AND BULLETPROOF SCREEN SECTIONS, 072-C

Fit the boot lid hinge cover (072-C) over the hinge as shown. Use two Type C screws nearest to the hinge and one Type L through centre of the hinge cover.





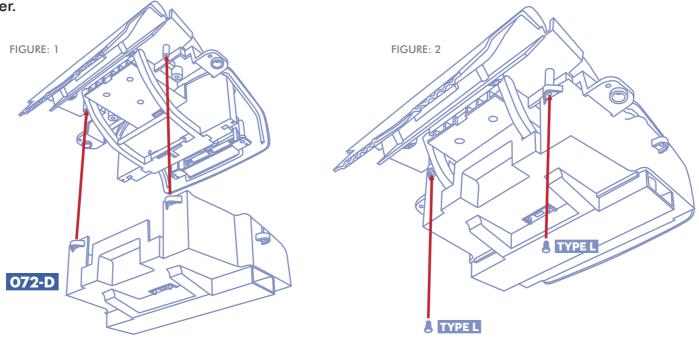
COMPLETING THIS SECTION

Putting the sections together.

STEP 3

PARTS: AS STEP 2. 072-D

Fit the combined rear shelf and bulletproof screen sections to the boot and electronic part (O72-D). Screw them together using two Type L screws as shown.

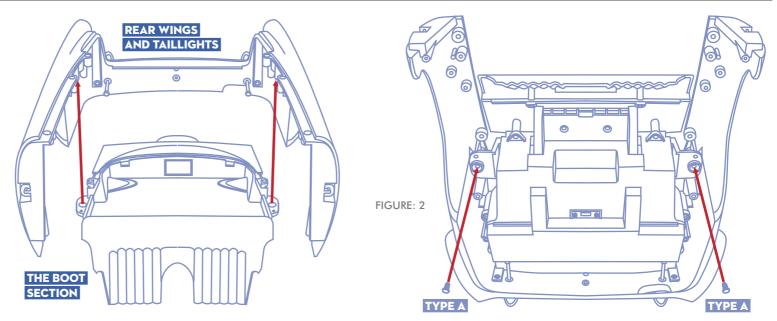


STEP 4

PARTS: REAR WINGS AND TAILLIGHTS, THE BOOT SECTION

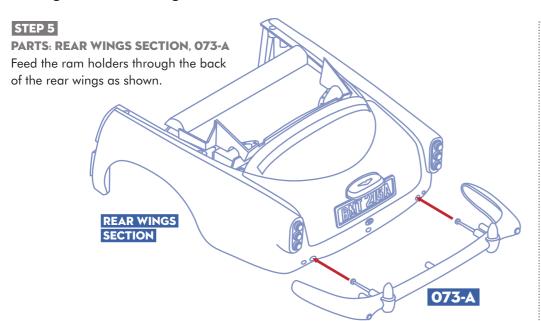
The boot section should clip easily in to the back of the rear wings section you assembled earlier. Fix it in place using two Type A screws as shown.

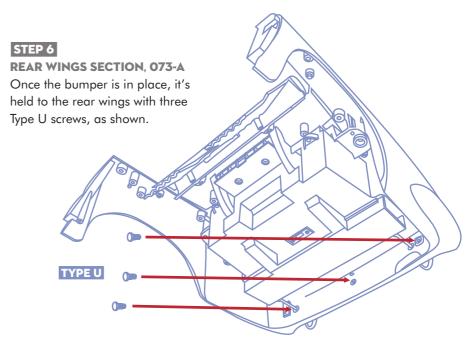




COMPLETING THIS SECTION

Putting the sections together.

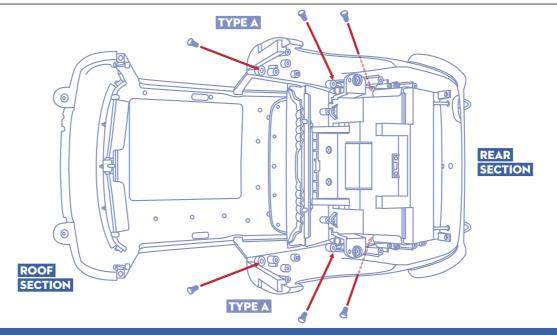




STEP 7

PARTS: ROOF SECTION, REAR SECTION

Fit the roof section onto the rear wings. This can seem tricky. Lift the boot slightly and then tuck the rear of the roof under the boot and it will click in place. There are holes in the top of the rear wings that match the pegs at the bottom of the roof section. Screw the sections together with six Type A screws on the inside of the rear wings, matching the positions of each corner of the side windows, as shown.



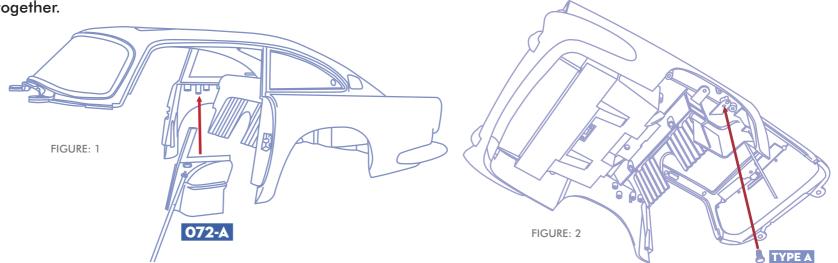
COMPLETING THIS SECTION

Putting the sections together.

STEP 8

PARTS: 072-A, 072-B
The quarterlight panels
(072-A, 072-B) connect to
the underside of the roof
section. Clip 072-A to the
pegs in the roof section,
as shown. Then use one
Type A screw to fix it in.

Repeat this for **072-B** on the left-hand side.



This section is now complete and should be stored somewhere safe and secure as there are parts that could be broken if not cared for.

