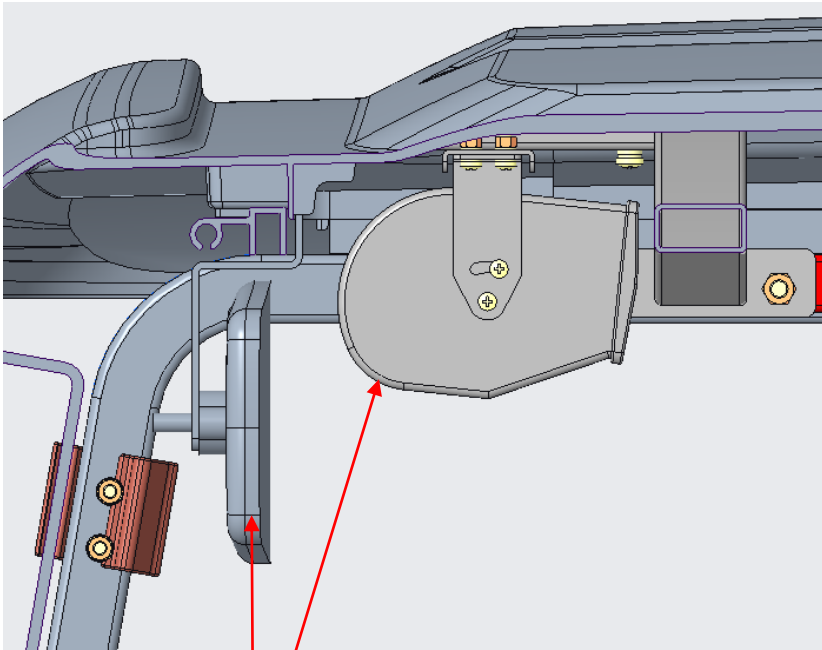


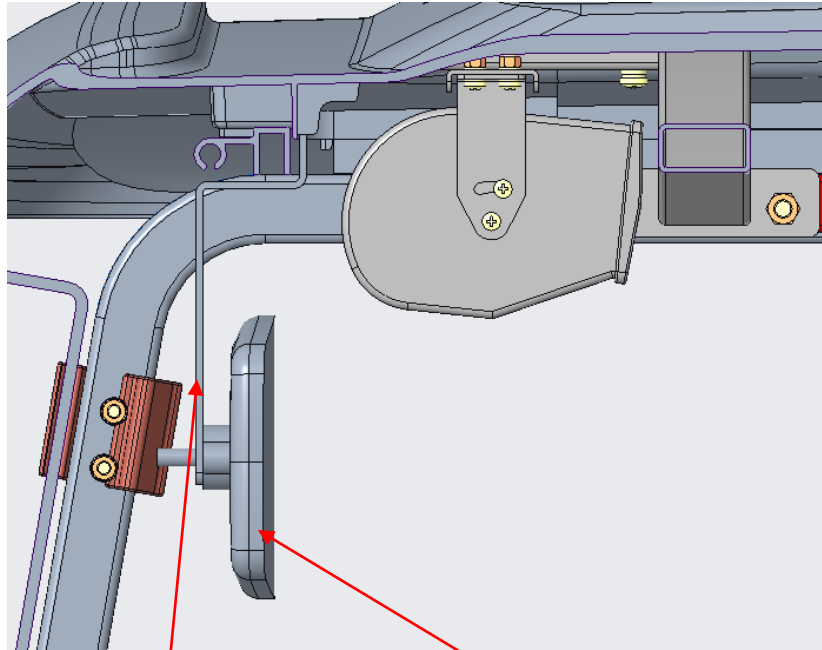
Overhead Fan Installation Instructions



Installation Interference with Review Mirror Might

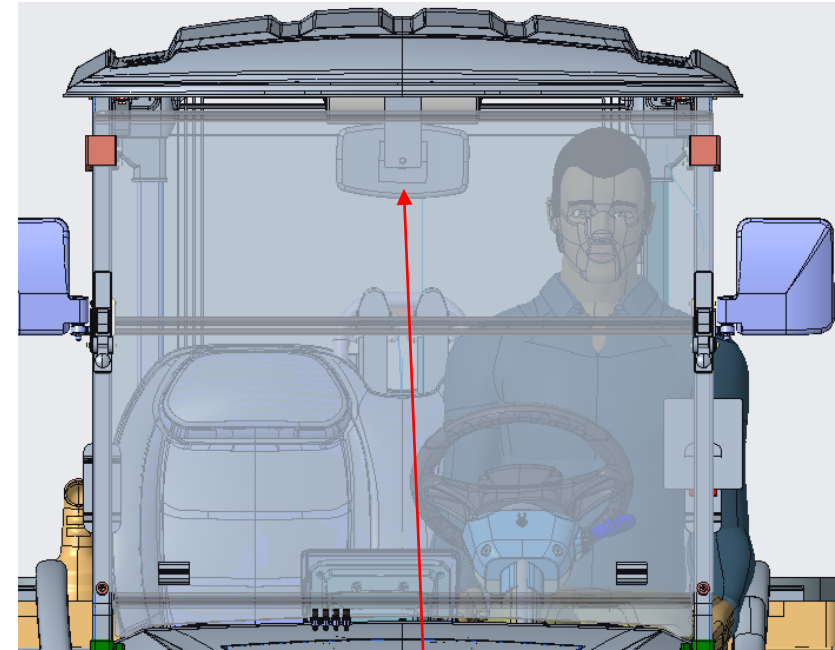


Since the fan is installed in the center, the original rear view mirror will be blocked by the fan body



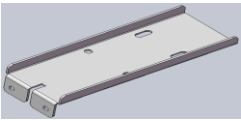
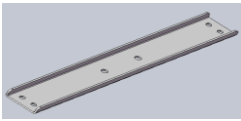
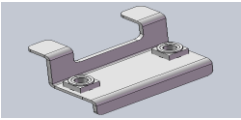
If to install an rear view mirror, need to replace the rear view mirror fixing parts with a length of 50mm

The rear view mirror drops 50mm



After the rear view mirror drops 50mm, it will have some block on the vision

Part List

NO	Part Number	Part Name	Specification	QTY	Image	Remark
1	3205029780	Connecting Wire (Power Supply)	DG.B4.2-09120013, S1, fan power cable	1		There are two wires, one is the switch wire and the other is the power wire.
2	3210038621	Button Switch	S0, DC12V, 5A, 22A-P11Z/ER12V/A, self-locking, blue aperture, black oxide, self-locking, with plastic shell + matching terminal, fan pattern	1		
3	3214029439	Fan	S0, DC 12V, 24W, long strip fan	1		
4	3301029946	Fan Bracket 1	S0, 2mm cold rolled plate/Q235, electrophoresis + powder spraying, matte black, 120 hours	1		
5	3301029949	Fan Bracket 2	S0, 2mm cold rolled plate/Q235, electrophoresis + powder spraying, matte black, 120 hours	1		
6	3301029952	Fan Bracket Fixing Plate	S0, 2mm cold rolled plate/Q235, electrophoresis + powder spraying, matte black, 120 hours	1		
7	4103010235	Philips Pan Head Screw	GB/T818-M6×16, A2-70, salt spray 300 hours	2		

Part List

NO	Part Number	Part Name	Specification	QTY	Image	Remark
8	4102020124	Type 1 Non-Metallic Insert Hexagonal Lock Nut	GB/T889.1-M6, A2-70, 8 levels, , salt spray 300 hours	2		
9	4104010046	Flat Washer	GB/T 97.1-6, A2, material: 304	6		
10	4103010483	Philips Pan Head Screw	GB/T818-M6×25, A2-70, salt spray 300 hours	2		
11	4104020003	Spring Washer	GB/T93-6, stainless steel	2		
12	4103010041	Philips Pan Head Screw	GB/T818-M5×12, A2-70	4		
13	4104020023	Spring Washer	GB/T93-5, stainless steel	4		
14	4104010055	Flat Washer	GB/T 97.1-M5 (10*5.3*1), A200, salt spray 300 hours	8		
15	4102040223	Cap Nut	GB/T923, -M5, A2-70, stainless steel natural color, hexagonal, salt spray 300 hours	4		
16	3410000677	High-Mount Brake Light Harness Clamp	Plastic parts, black, single-sided adhesive	4		

Tool List



Step 1



1. Remove the fixing screws and disassemble the panel. This operation step is convenient for the subsequent installation of buttons, switches and wiring



2. Open a $\phi 22$ round hole at a suitable position on the left side of the center control panel, install the fan button, and connect the switch line

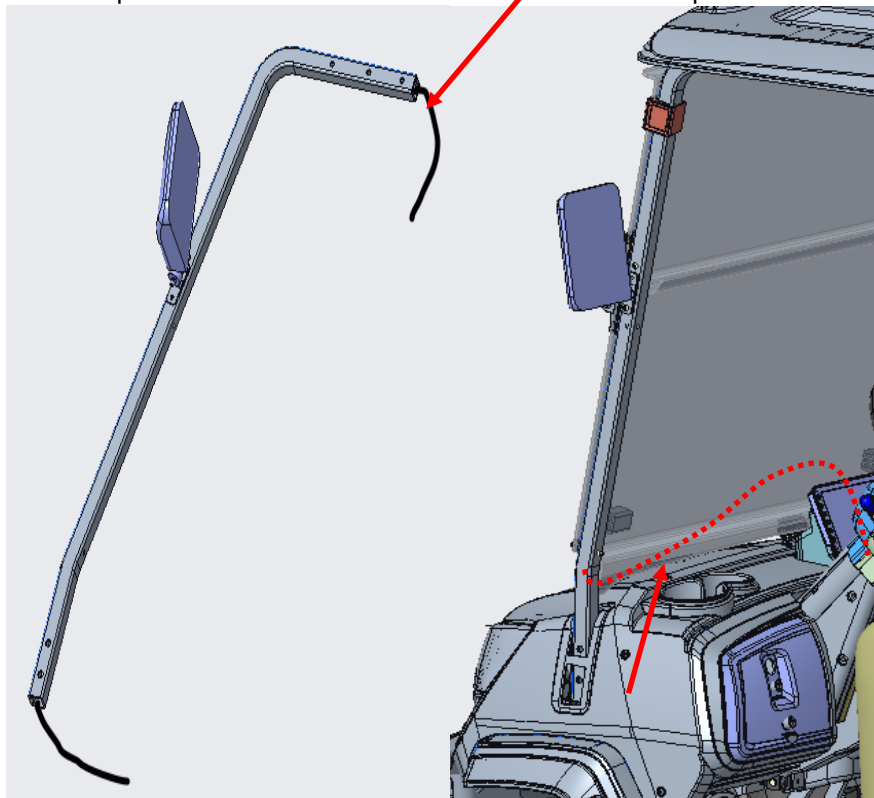
Parts needed: Button switch*1PCS

Step 2

1. Arrange the power cord

Parts needed: Connecting wire*1PCS

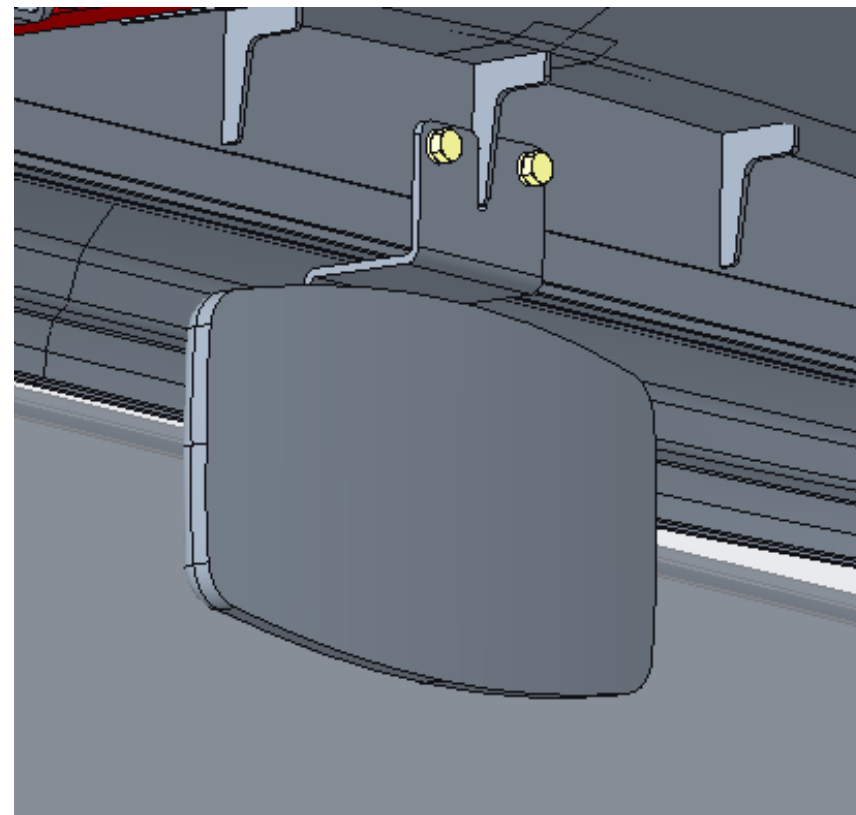
A. Remove the A-post on the driver's side, and then use a thin wire to thread the power cord and then restore the A-post



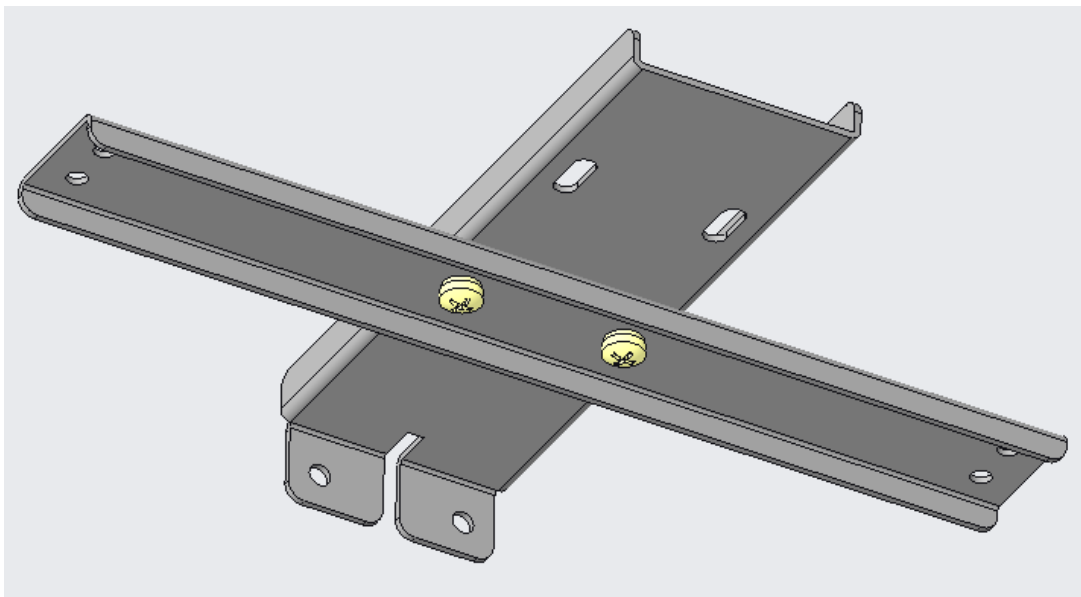
B. Remove the cup holder, lead the switch power cord to the bottom of the A-post and fix it with a rolling belt, and then connect the switch power cord and the column power cord.

2. Remove the rear view mirror

(Fasteners need to be retained for later use)



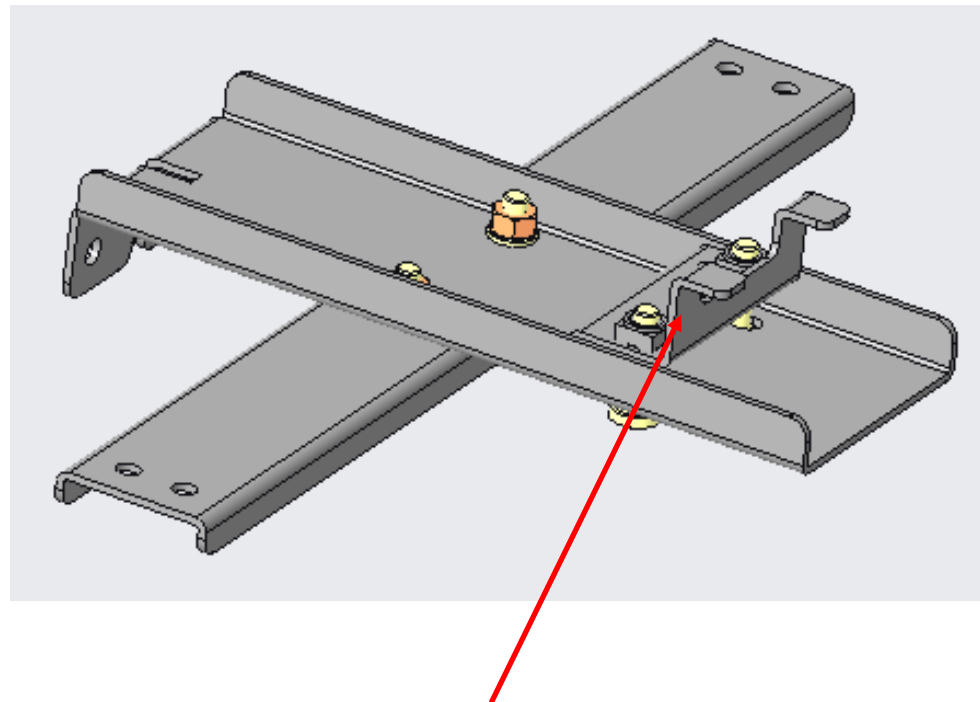
Step 3



1. Pre-install the fan bracket

Parts needed:

Fan Bracket 1 *1PCS,
Fan Bracket 2 *1PCS ,
Philips Pan Head Screw *2PCS
Type 1 Non-Metallic Insert Hexagonal Lock Nut *2PCS ,
Flat Washer *4PCS



2. Pre-install the fan bracket fixing plate (fasteners are only brought on, not tightened)

Parts needed:

Fan Bracket Fixing Plate *1PCS,
Flat Washer *2PCS ,
Philips Pan Head Screw *2PCS
Spring Washer *2PCS

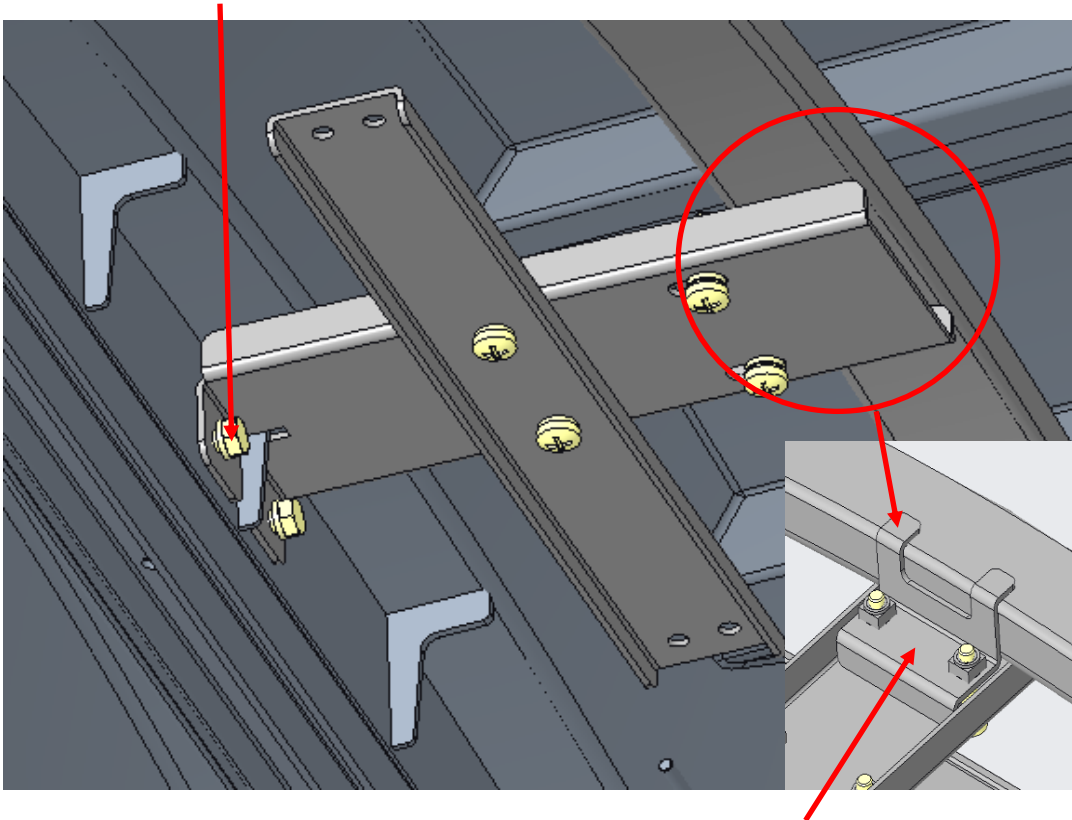
Step 4

1. Install the fan bracket (install according to steps A and B in the above figure)

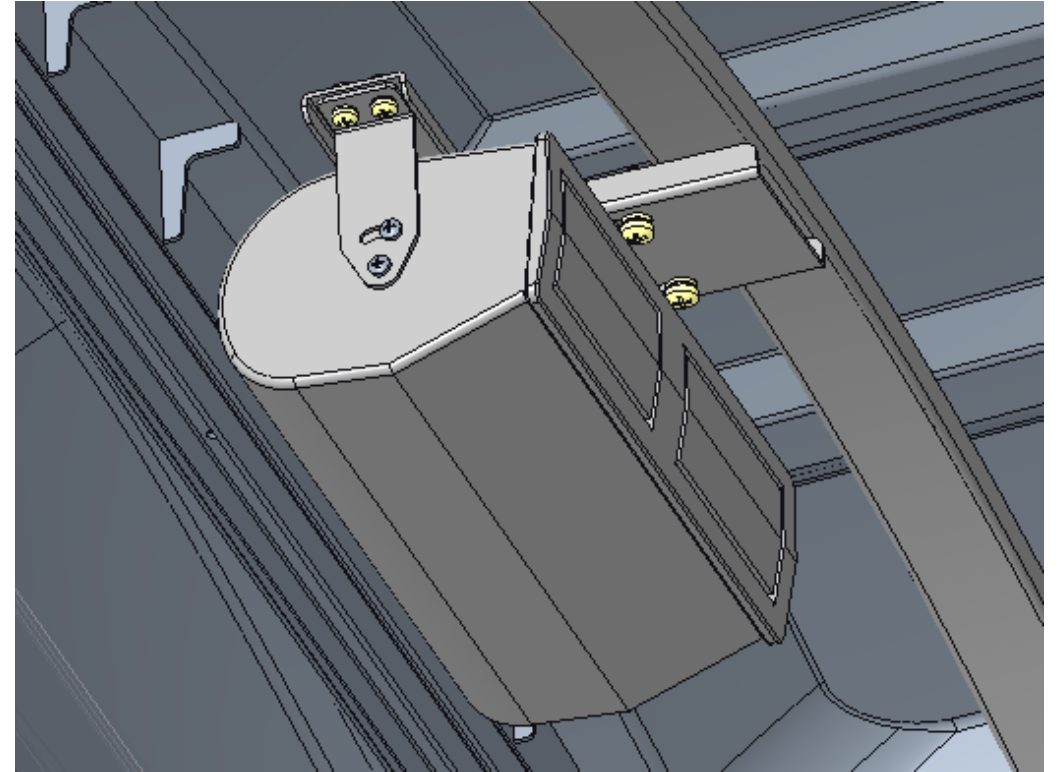
2. Install the fan

Parts needed: Fan*1PCS, Philips Pan Head Screw *4PCS, Spring Washer *4PCS, Flat Washer *8PCS, Cap Nut *4PCS

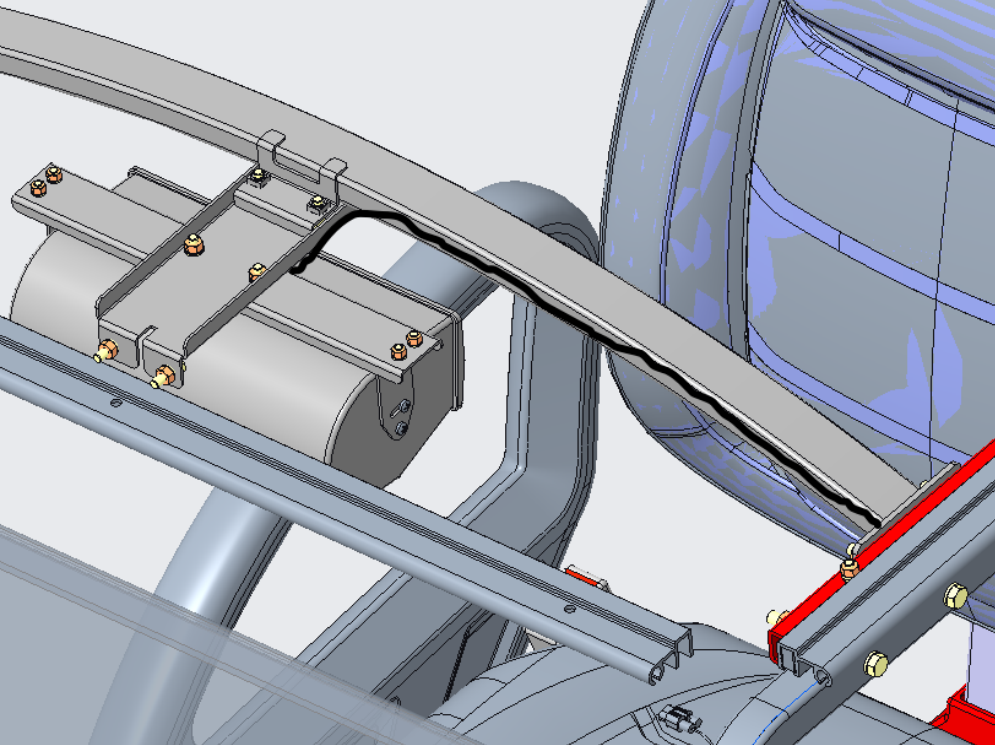
A. Use the original fixing points of the rear view mirror for fixing (fasteners are also used in the original way)



B. The fixing plate clamps the inner lining beam tube and tightens the screws to clamp it



Step 5



1. Connect the fan power cord and arrange and fix the wiring harness along the inner lining beam tube

Parts needed: High-Mount Brake Light Harness Clamp *4PCS



2. After the power-on test is OK, restore the panel