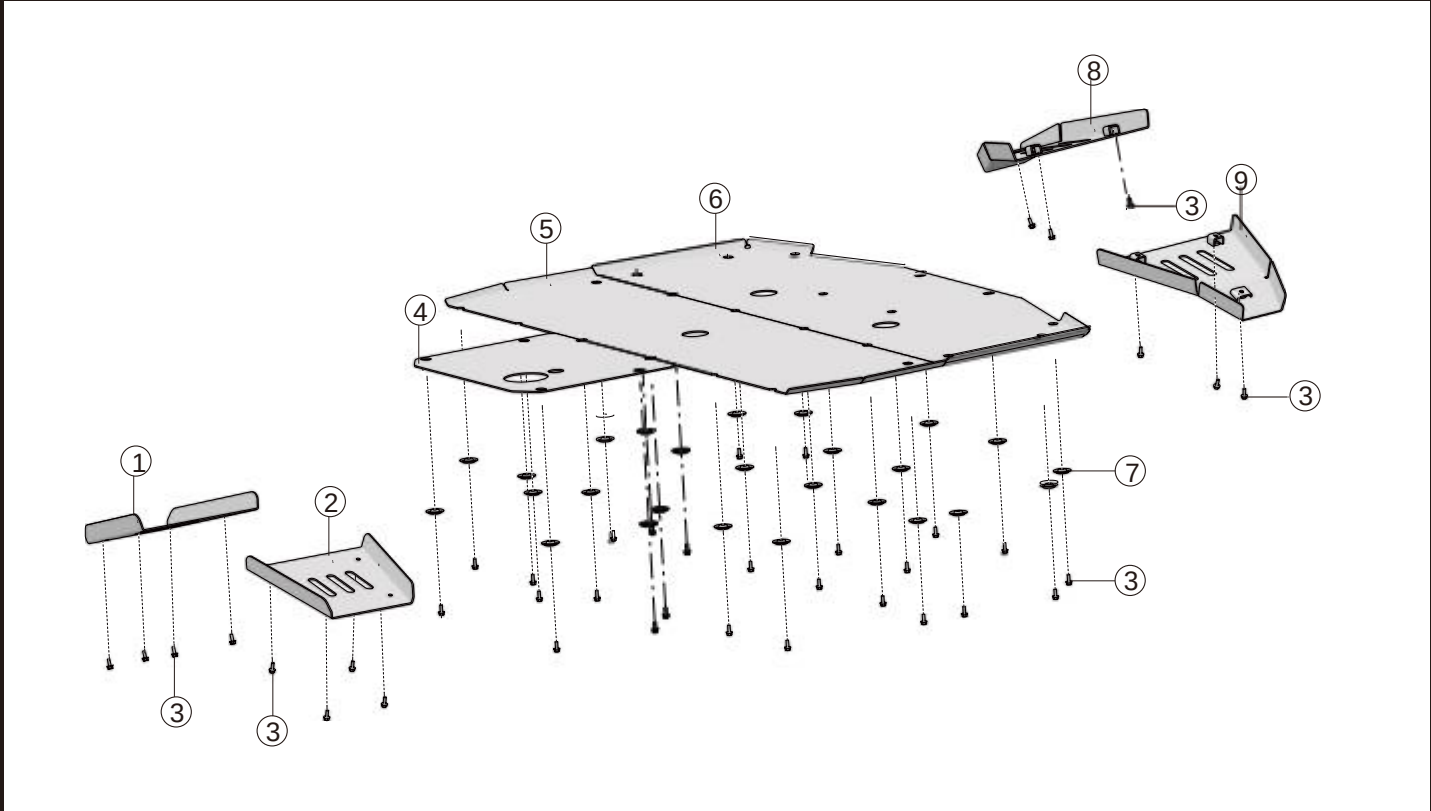


UT6 SKID PLATES

UT6 SKID PLATES



NO	PART NAME	SKU	QTY	MODEL
1	RL GUARD	U06-R110400-FH1-00	1	
2	RR GUARD	U06-R110500-FH1-00	1	
3	BOLT M6×16	GBT005789007	40	
4	REAR GUARD	U06-R110100-FH1-00	1	
5	MID GUARD	U01R10003001	1	
6	FRONT GUARD	U01R10002001	1	
7	WASHER	U01R10001001	26	
8	FL GUARD	U06-R110200-FH1-00	1	
9	FR GUARD	U06-R110300-FH1-00	1	

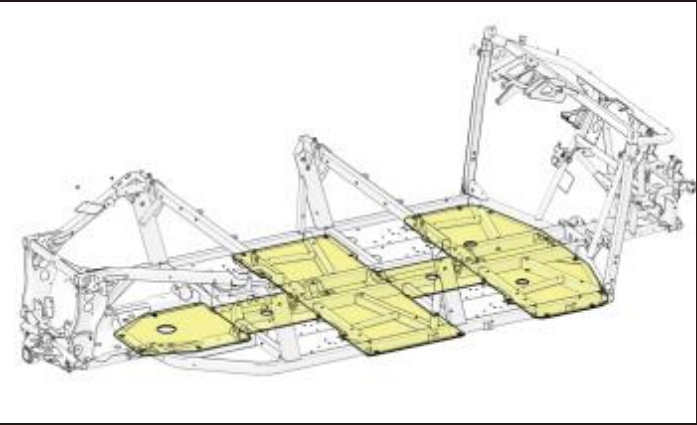
CAUTION

This installation instruction is suitable for multiple vehicle models, and the illustration may vary slightly. Please refer to the actual vehicle for accuracy.
The part number is for reference only and not accurate for ordering.

UT6 SKID PLATES

ORIGINAL BOTTOM GUARDS REMOVAL

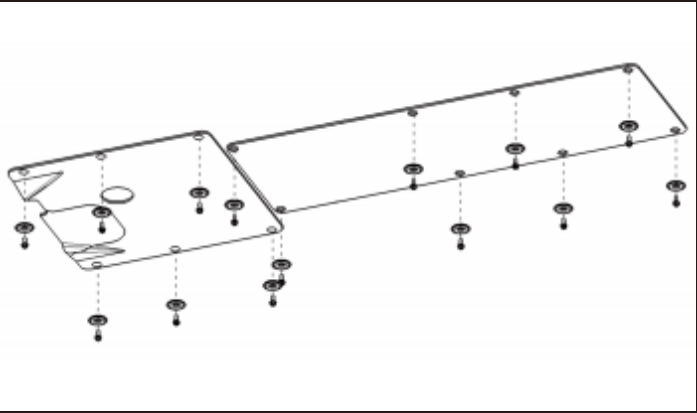
Before installing a new vehicle bottom guard, remove the existing bottom guard from the vehicle.



TIPS

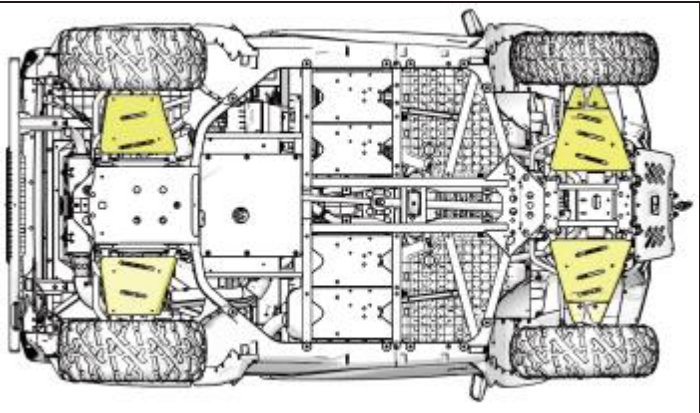
There is no order of demolition.

1、 Remove the fasteners on the plate.

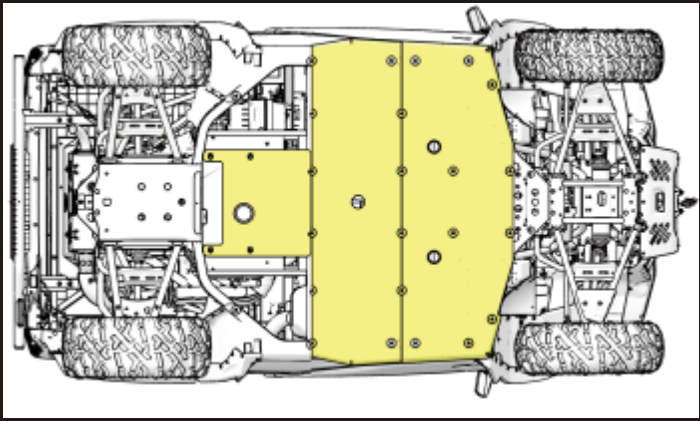


BOTTOM GUARDS INSTALLATION

1. Fix the new front and rear rocker arm bottom guard plates with large pan head hexagon socket bolts M6 × 16, torque value: 8~12N · m (0.8~1.2kgf · m, 69~103.6 in · lb)



2. Fix the new chassis front, middle, and rear guard plates with hexagonal flange bolts M6 × 16 and fisheye washers, with a torque value of 8~12N · m (0.8~1.2kgf · m, 69~103.6 in · lb)

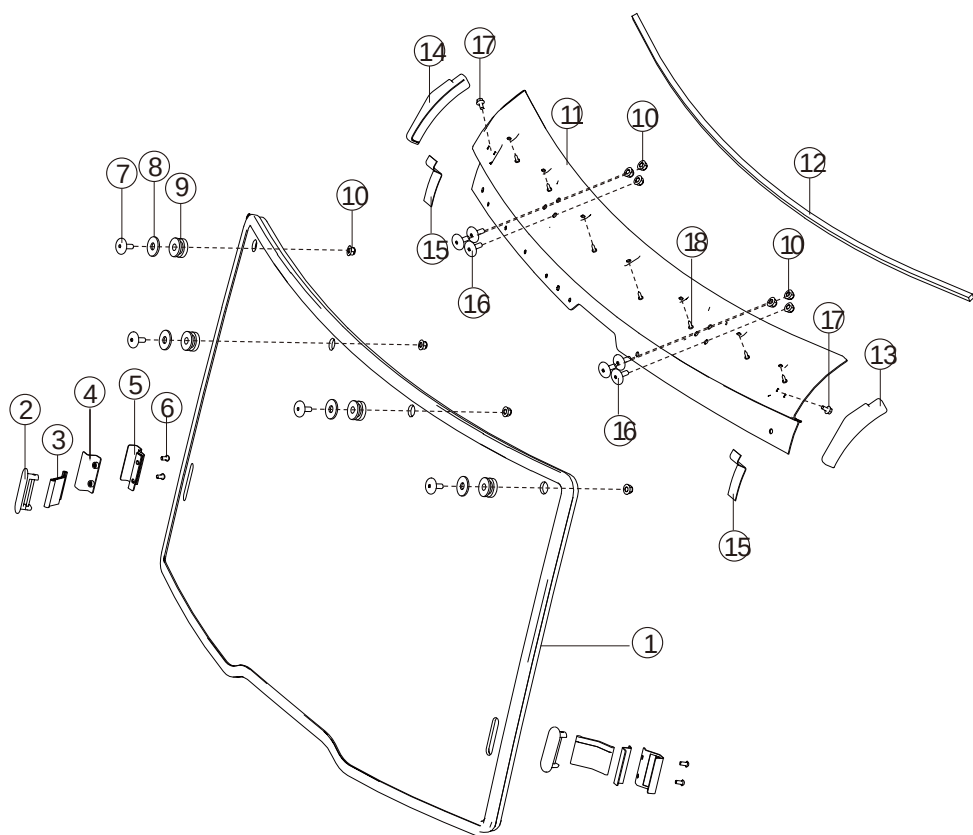


TIPS

There is no order of installation.

UT6 FRONT FULL WINDSHIELD

UT6 FRONT FULL WINDSHIELD



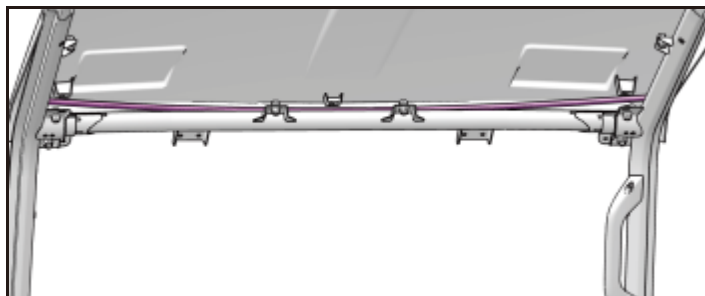
NO	PART NAME	SKU	QTY	MODEL
1	windscreen		1	
2	Velcro plastic buckle	U01R64021001	2	
3	Side Velcro	U01R64032001	2	
4	Velcro side fixed pipe clamp 2#	U01R64042001	2	
5	Velcro side fixed pipe clamp 1#	U01R64041001	2	
6	screw M6 × 12	GBT000702001	4	
7	flat head screw M8 × 35	T03000009003	4	
8	Large gasket A grade 10	GBT000961004	4	
9	I-shaped rubber pad	T00000004002	4	
10	locking nut M8	GBT061831003	10	
11	mounting seat	U06-R060101-DB0-00	1	
12	Sealing strip	U06-R060104-0B0-00	1	
13	mounting rubber pad - left	U06-R060102-0B0-00	1	
14	mounting rubber pad - right	U06-R060103-0B0-00	1	
15	Waterproof rubber pad	U03-R061105-0B0-00	2	
16	hexagonal bolt M8 × 16	T03000008002	6	
17	bolt M6 × 12	GBT005789124	2	
18	self tapping nail ST42 × 13	GBT000845005	7	

! CAUTION

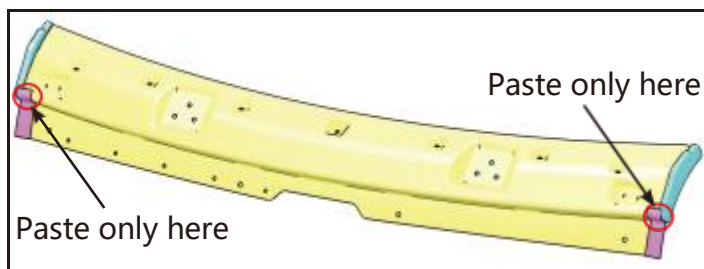
This installation instruction is suitable for multiple vehicle models, and the illustration may vary slightly. Please refer to the actual vehicle for accuracy.

FRONT FULL WINDSHIELD

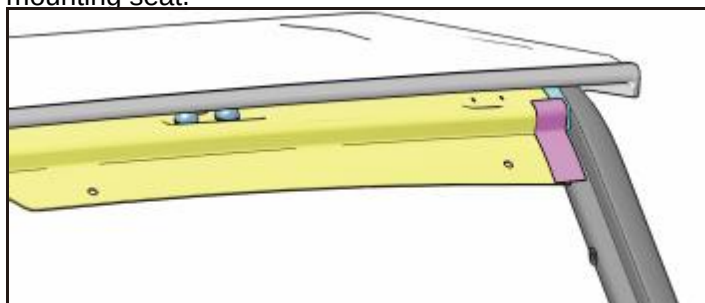
1、Stick the sealing strip of the front windshield mounting seat inside the ceiling;



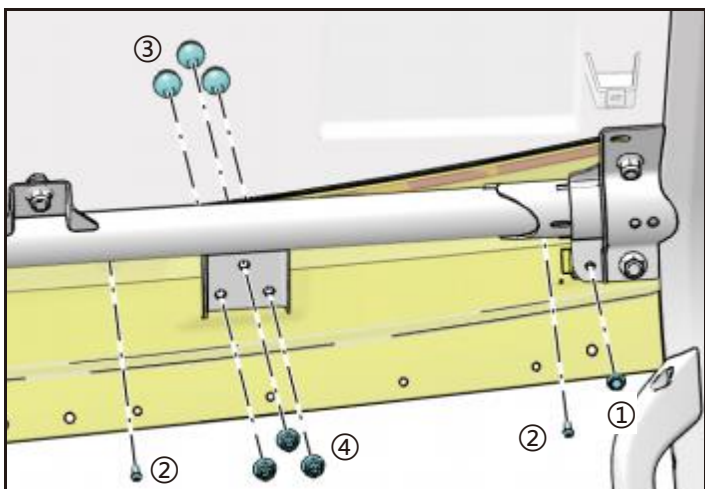
2、Tear off half of the protective film on the back of the waterproof adhesive pad and stick it on the bent part of the front windshield mounting seat. Then install the rubber pads on both sides of the front left (right) windshield mounting seat.



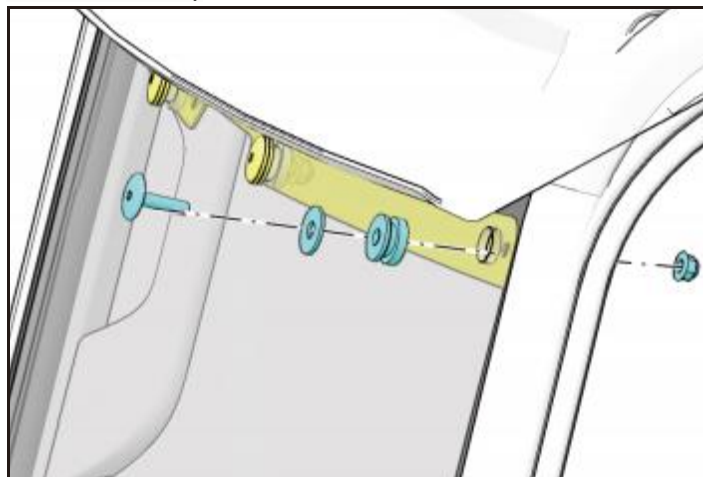
3、Then place the front windshield mounting seat in the corresponding position on the ceiling, and remove the protective film on the other half of the waterproof adhesive pad and stick it onto the front windshield mounting seat.



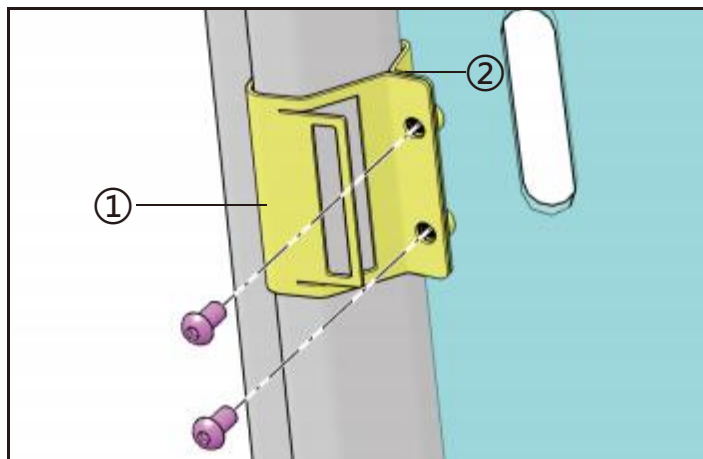
4、Install the following bolts: ① Hexagon flange bolt M6 × 12 ② Black self tapping nail ST42 × 13 ③ Large pan head hexagonal bolt M8 × 16 ④ Nut M8.



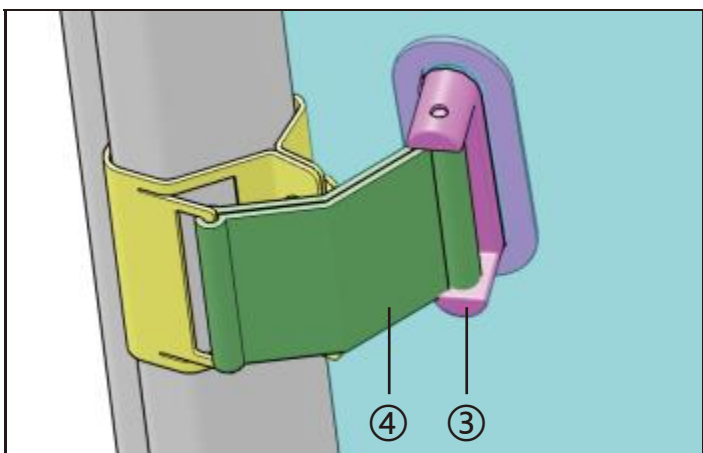
2、Place the windshield in the appropriate position and install the windshield and the holes on the front windshield mounting seat in sequence using the windshield screw M8 × 35, I-washe, I-shaped rubber pad, and nut. Torque value: 30~40N · m (3.0~4.0kgf · m, 22.1~29.5ft · lb)



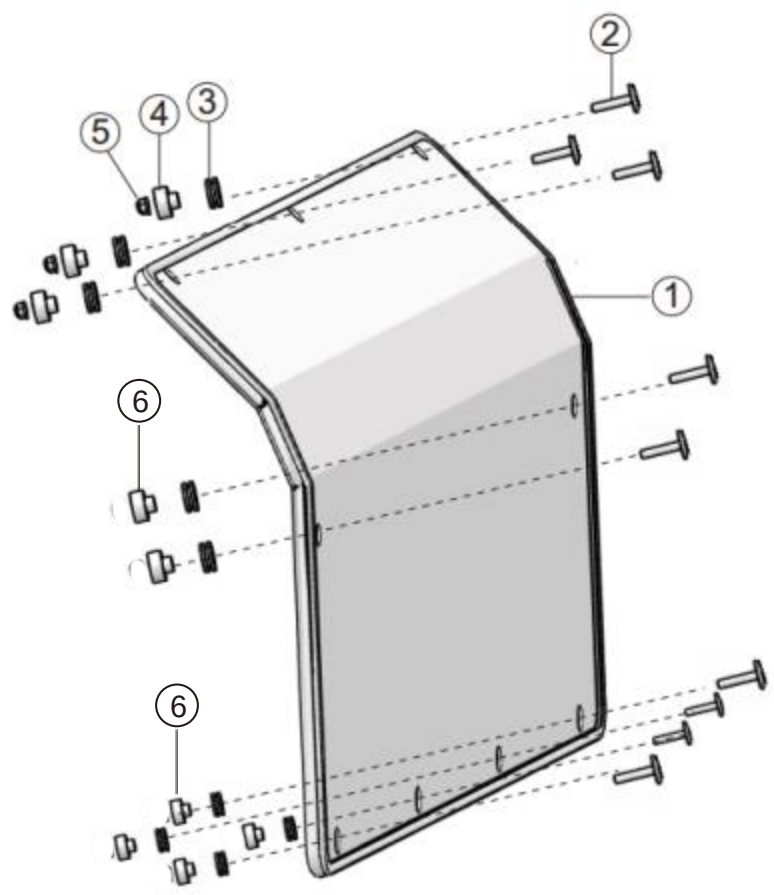
2、Fix the Velcro side fixed pipe clamp ① and Velcro side fixed pipe clamp ② to the left and right A-pillar pipe beams of the UTV using internal hexagon flat round head screws M6 × 12, aligning with the installation holes of the PC front windshield body (two holes on each side), with a torque value of 8-15N · m (0.8-1.5kgf · m, 6-11ft · lb);



3、Thread the Velcro plastic buckle ③ through the hole on the windshield, and then use the side Velcro ④ to tighten and fix the Velcro side fixing tube clamp and Velcro plastic buckle.



UT6 REAR WINDSHIELD



NO	PART NAME	SKU	QTY	MODELS
1	REAR WINDSHIELD		1	SEGWAY UT6
2	SCREW M8×40	T03000009001	9	
3	PAD	T00000004001	3	
4	PAD SLEEVE, LONG	U01R62002001	9	
5	LOCKING NUT M8	GBT061831003	3	
6	PAD SLEEVE, SHORT	U01R62003001	6	

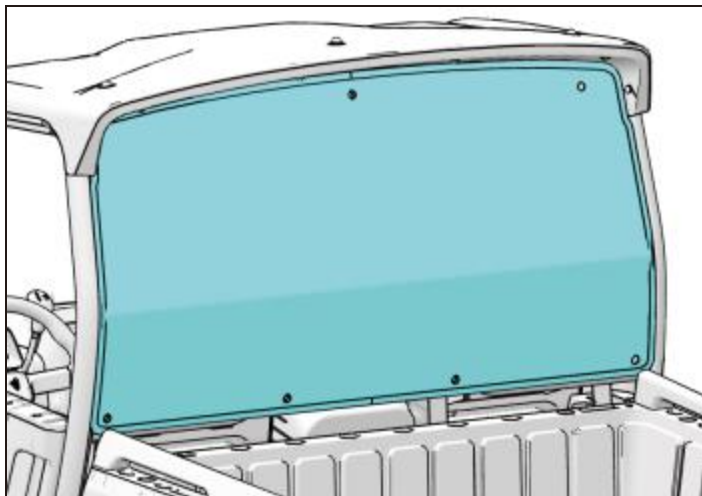
CAUTION

This installation instruction is suitable for multiple vehicle models, the illustration may vary slightly, please refer to the actual vehicle.

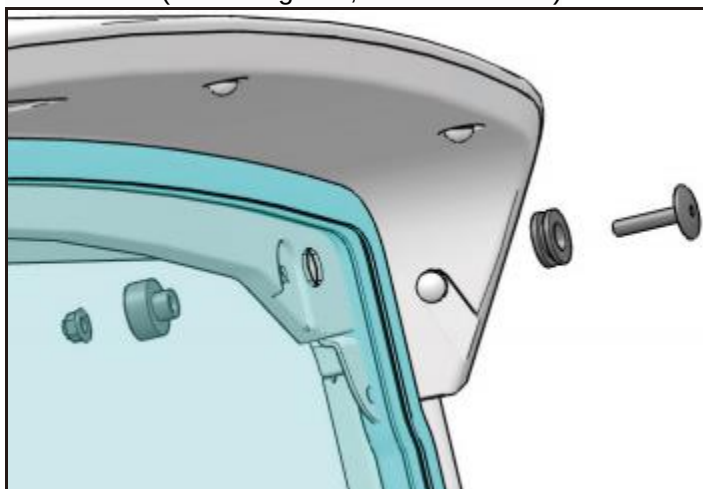
UT6 REAR WINDSHIELD

REAR WINDSHIELD ASSEMBLY

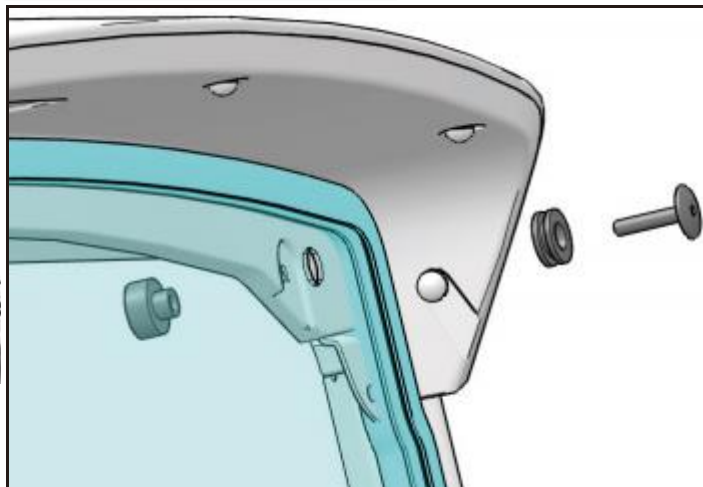
1、Align the holes of the rear windshield assembly with the installation holes on the rear of the roof



2、Install and fix the upper part of the windshield assembly and the holes on the roof in sequence using 3 large flat head screws M8 × 40, I-shaped rubber pads, glass pad sleeves (long), and nuts. Torque value: 30~40N · m (3.0~4.0kgf · m, 22.1~29.5ft · lb)



3、Use 6 large flat head screws M8 × 40, I-shaped rubber pads, and glass pad sleeves (short) to sequentially fix the middle and lower parts of the windshield assembly to the corresponding installation positions on the roof. Torque value: 30~40N · m (3.0~4.0kgf · m, 22.1~29.5ft · lb)



PC HALF DOOR

PC HALF DOOR				
NO	PART NAME	SKU	QTY	MODELS
1	Left half door	—	1	SEGWAY UT6
2	Lower hinge (left)	—	1	SEGWAY UT6
3	shim	—	4	SEGWAY UT6
4	bolt M8 × 30	GBT005789017	4	
5	Upper hinge (left)	—	1	SEGWAY UT6
6	Hexagonal flange bolt M8 × 20	GBT005789015	4	
7	Lock pillar	U06-C401000-0MP-00	2	SEGWAY UT6
8	Bolt M8 × 16	T03000008002	4	
9	Right half door	—	1	SEGWAY UT6
10	Lower hinge (right)	—	1	SEGWAY UT6
11	Upper hinge (right)	—	1	SEGWAY UT6
12	M6 step bolt	U01F10001001	2	

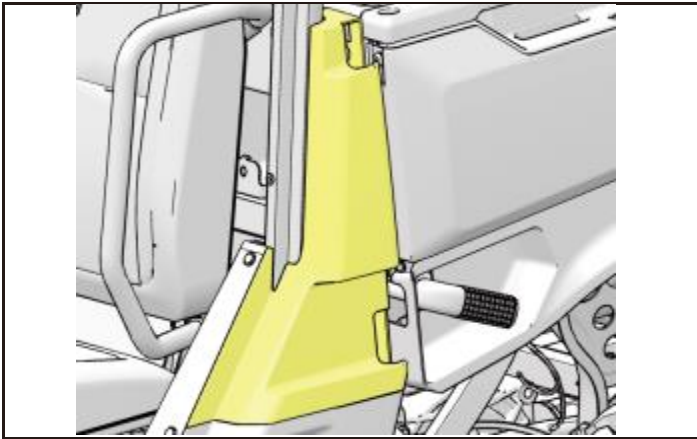
PC HALF DOOR

PC HALF DOOR ASSEMBLY

TIPS

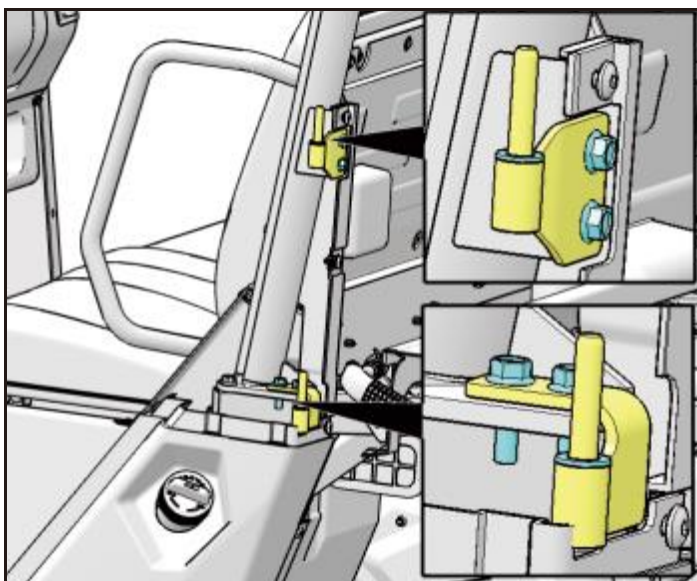
The installation method on both sides is the same.

1. Remove the hinge cover at the lower left front end of the vehicle, which is a snap on quick disassembly component.



2. Install the lower hinge (pay attention to the left and right during installation, with markings on the hinge) in the corresponding fixing holes with 2 M8 × 25 hexagon socket bolts, and place the gasket into the shaft.

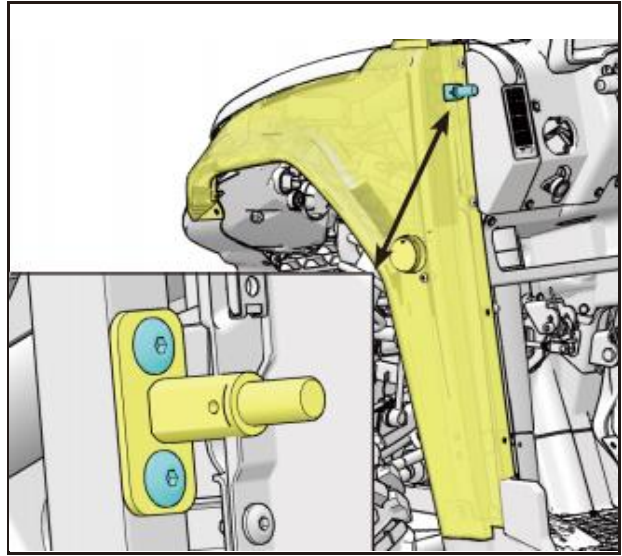
3. Install the upper hinge (pay attention to the left and right during installation, with markings on the hinge) in the corresponding fixing holes above the top beam using 2 M8 × 25 hexagon socket bolts. Place the gasket into the shaft.



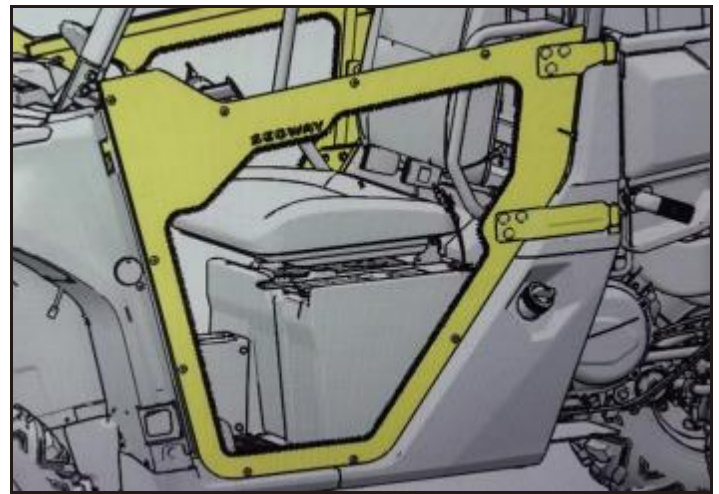
TIPS

Do not fully tighten the bolts.

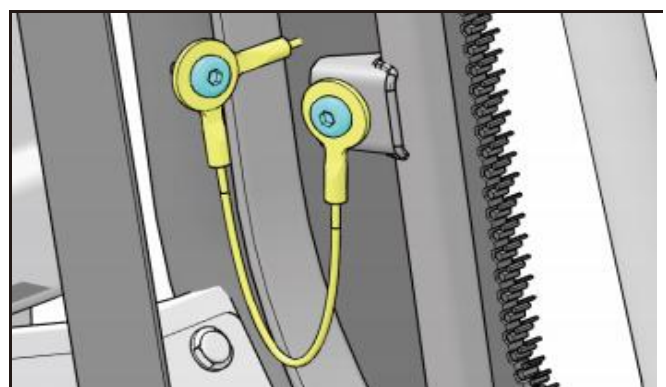
4. Remove the right front side guard, remove the lock pillar that comes with the vehicle, and install the newly equipped lock pillar.



5. Insert the upper and lower fixing holes on the right side of the door into the upper and lower hinge shafts respectively. Check the car door, open and close the car door, lock the car door, etc. If there are no problems, tighten all the fixing bolts of the upper and lower hinges, with a torque value of 30~40N · m (3.0~4.0kgf · m, 22.1~29.5ft · lb)

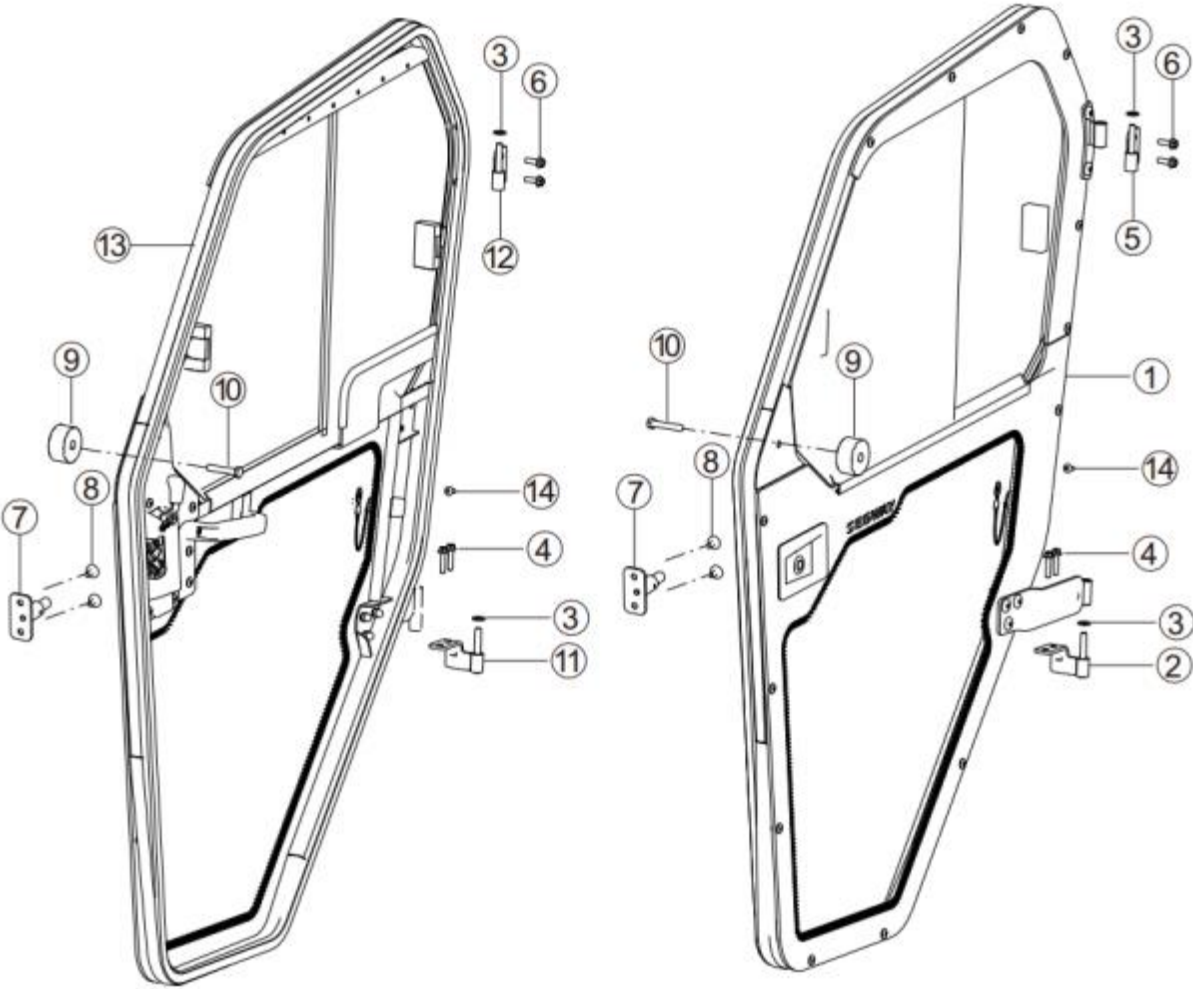


6. Take one end of the limit pull lock and fix it in the corresponding hole of the vehicle roof beam with one large pan head hexagon socket bolt M6 × 16.



UT6 PC FULL DOOR

UT6 PC FULL D00R



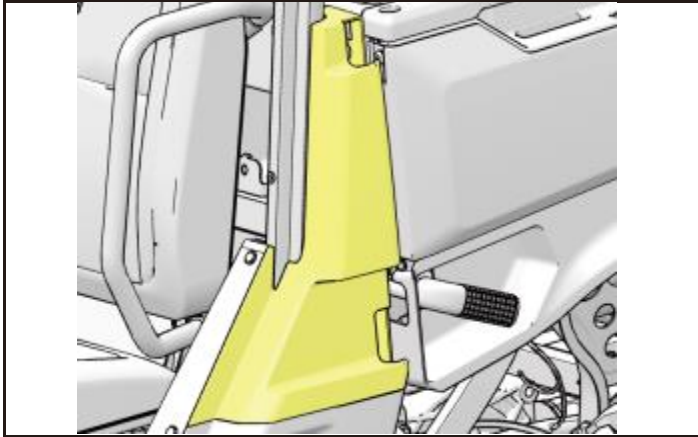
Item	Part name	PN	QTY	Model
1	LEFT PC DOOR	—	1	SEGWAY UT6
2	LOWER HINGER,LEFT	—	1	SEGWAY UT6
3	SHIM	—	4	
4	BOLT M8×35	GBT005789018	4	
5	UPPER HINGER,LEFT		1	SEGWAY UT6
6	BOLT M8×25	GBT005789016	4	
7	LOCK PIN	U06-C401000-0MP-00	2	SEGWAY UT6
8	BOLT M8×16	T03000008002	2	
9	MIRROR PAD	U01-C530001-DB0-00	2	SEGWAY UT6
10	BOLT M10×1.5×55	BG057820-10055-C81	2	
11	LOWER HINGER,RIGHT	—	1	SEGWAY UT6
12	UPPER HINGER,RIGHT	—	1	SEGWAY UT6
13	RIGHT PC DOOR	—	1	SEGWAY UT6
14	M6 STEP BOLT	U01F10001001	2	

PC FULL DOOR INSTALLATION

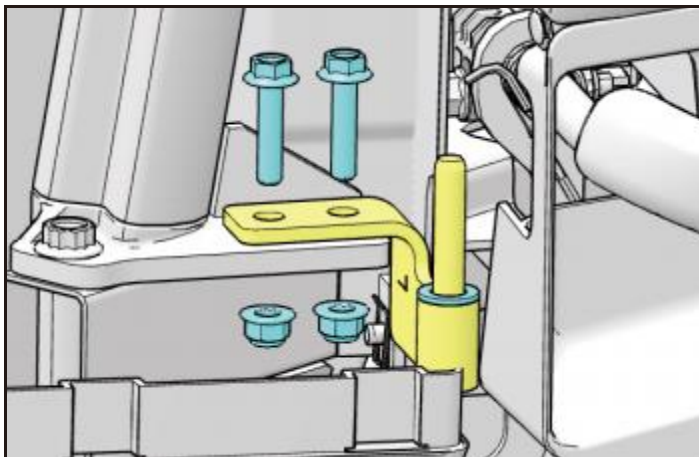
TIPS

Same installation for left and right.

1. Remove the hinge cover at the lower left front end of the vehicle, which is a snap on quick disassembly component.



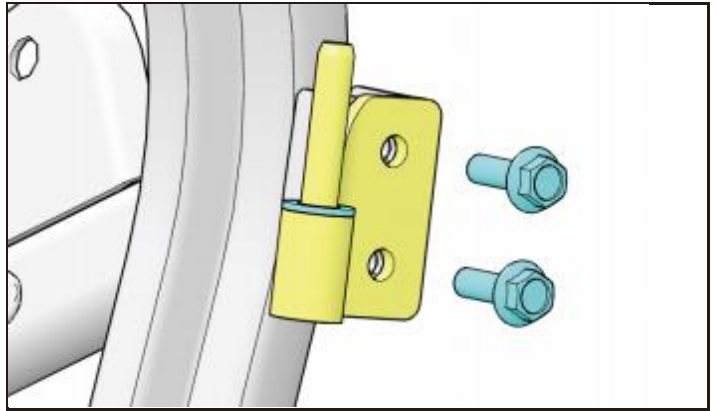
2. Install the lower hinge (pay attention to the left and right during installation, with markings on the hinge) in the corresponding fixing holes with 2 M8 × 25 hexagon socket bolts. Place the gasket into the shaft.



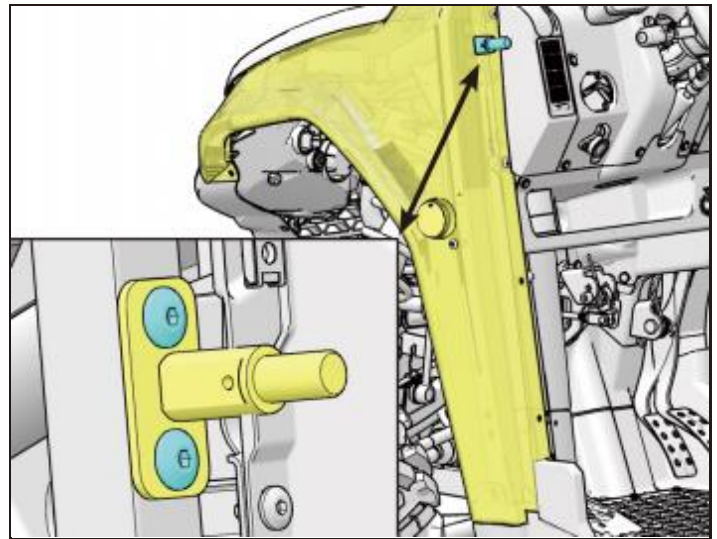
TIPS

Do not fully tighten the bolts.

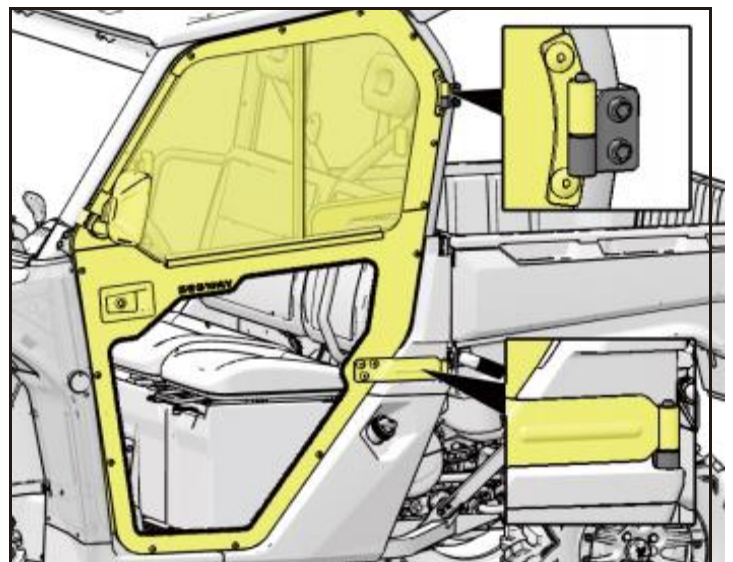
3. Install the upper hinge (pay attention to the left and right during installation, with markings on the hinge) in the corresponding fixing holes above the top beam using 2 M8 × 25 hexagon socket bolts. Place the gasket into the shaft.



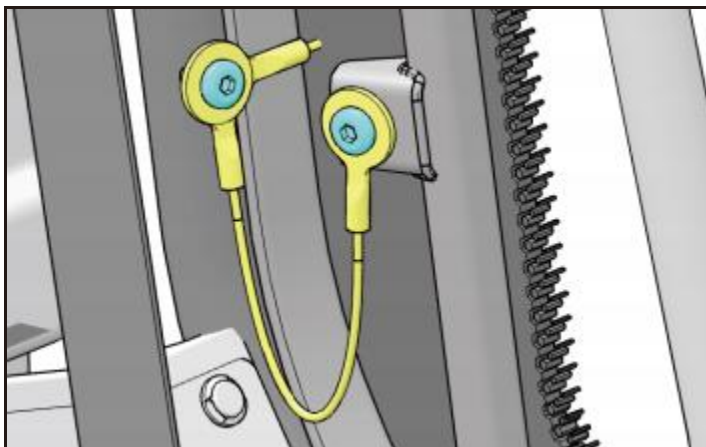
4. Remove the right front side guard, remove the lock pillar that comes with the vehicle, and install the newly equipped lock pillar.



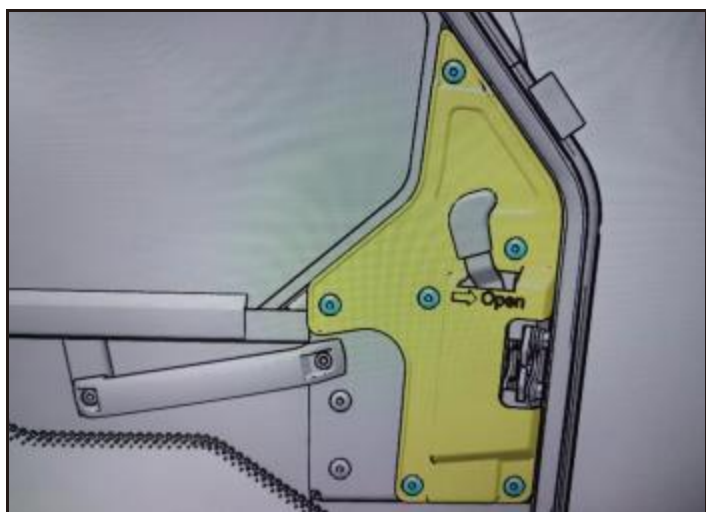
5. Insert the upper and lower fixing holes on the right side of the door into the upper and lower hinge shafts respectively. Check the car door, open and close the car door, lock the car door, etc. If there are no problems, tighten all the fixing bolts of the upper and lower hinges. Torque value: 30~40N·m (3.0~4.0kgf·m, 22.1~29.5ft·lb)



6、 Take one end of the limiter and fix it in the corresponding hole of the vehicle roof beam with one large pan head hexagon bolt M6 × 16.



7、 If the vehicle comes with a rearview mirror, remove the rearview mirror and remove the door lock cover



8. As shown in the figure below, reinstall the rearview mirror using hex head bolts, M10 × 1.5 × 55, and a rearview mirror pad. Torque value: 30 ~ 40N·m (3.0~4.0kgf·m , 22.1~29.5ft·lb)

