



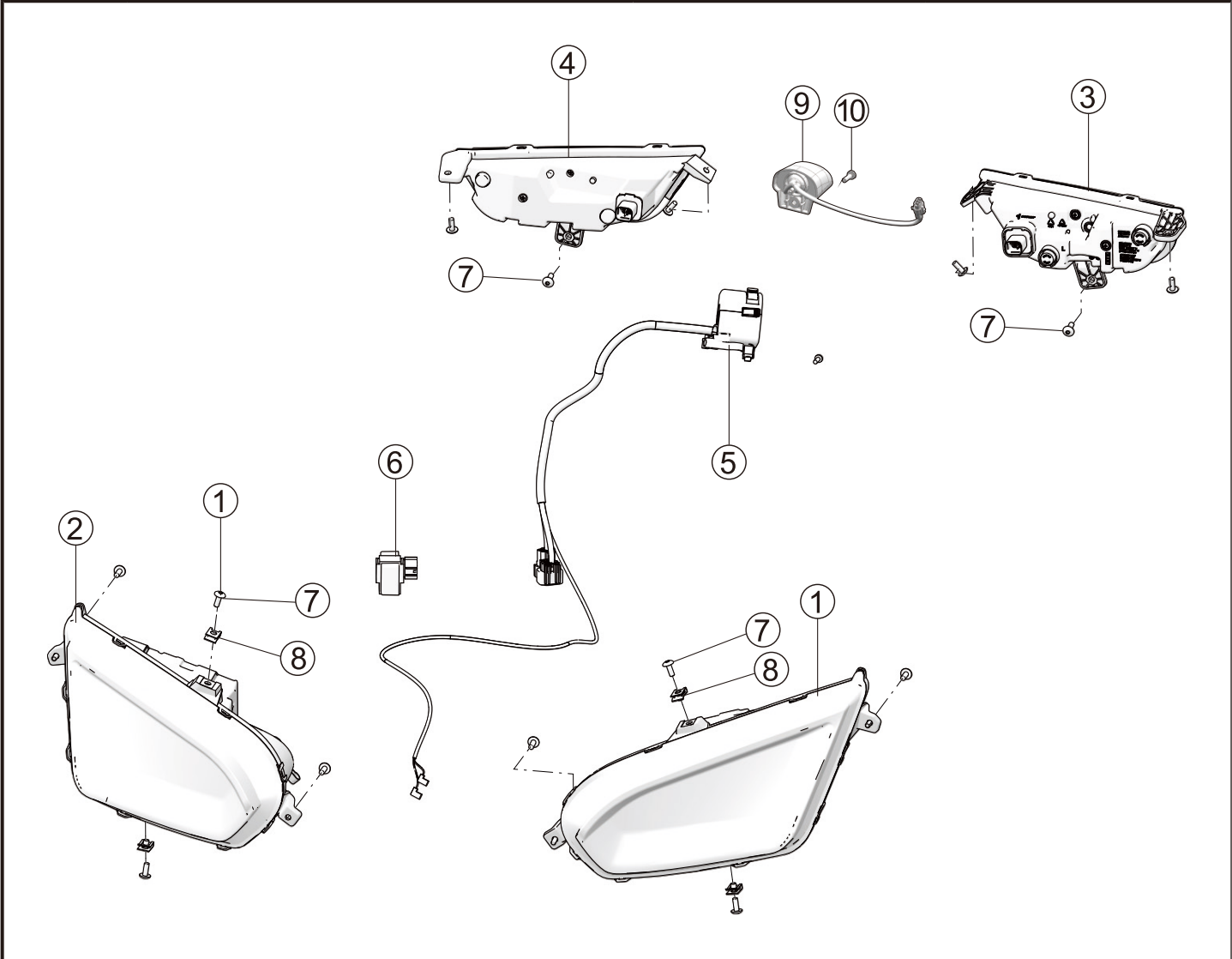
SEGWAY

SEGWAY AT6 ACCESSORIES INSTALLATION MANUAL



TURN SIGNAL CONTROL ASSEMBLY

TURN SIGNAL CONTROL ASSEMBLY



CALLOUT	PART NAME	PART NUMBER	QTY	APPLICABLE MODELS
1	Left combination headlamp(LED)	A01M21000004	1	570ATV EPA
	left combination headlight(halogen)	A01M21100002	1	570ATV EPA
2	Right combination headlight(LED)	A01M22000004	1	570ATV EPA
	Right combination headlight(halogen)	A01M22100002	1	570ATV EPA
3	Left combination taillight(LED)	A01M23000004	1	570ATV EPA
	Left combination taillight(halogen)	A01M23100002	1	570ATV EPA
4	Right combination taillight(LED)	A01M24000004	1	570ATV EPA
	Right combination taillight(halogen)	A01M24100002	1	570ATV EPA
5	Left hand handle switch	A04M52100001	1	570ATV EPA
6	Scintillator	S01M04100001	1	570ATV EPA
7	Large flat head socket Allen screw M6×16	T03000001001	14	
8	M6 nut clamp	T04000002001	4	
9	License plate light(LED)	A01M25000001	1	570ATV EPA
	License plate lamp (halogen)	A01M25000002	1	570ATV EPA
10	Phillips head screw M5×16	GBT000818005	1	

TURN SIGNAL CONTROL ASSEMBLY

Remove the original front of the vehicle (left/right) before installing the turn signal control unit

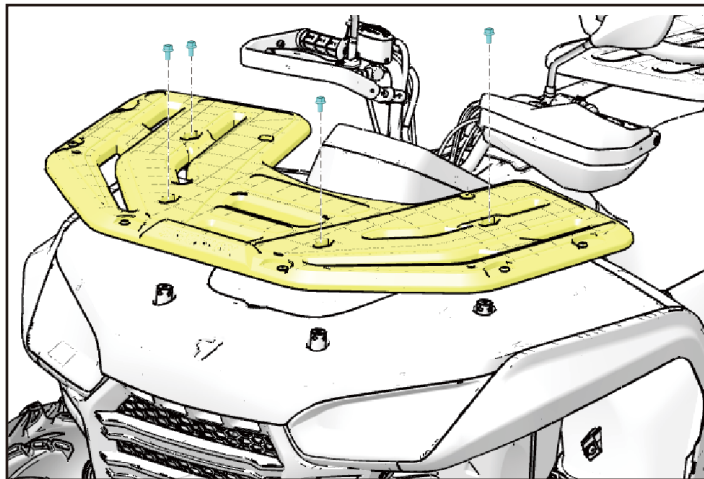
Headlights, left handlebar switch and rear (left / right) taillights for new steering Lamp control components.

HEADLIGHTS / LEFT HAND HANDLE SWITCH / REAR TAILLIGHTS REMOVED

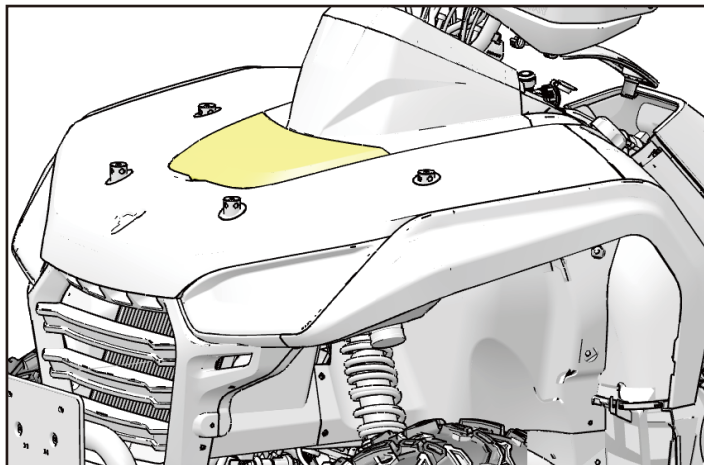
TIPS

The method of removing the left (right) headlights and the left (right) rear taillights is the same

1. Remove the front racking assembly by removing the 4-piece fixing bolts on the front racking assembly.



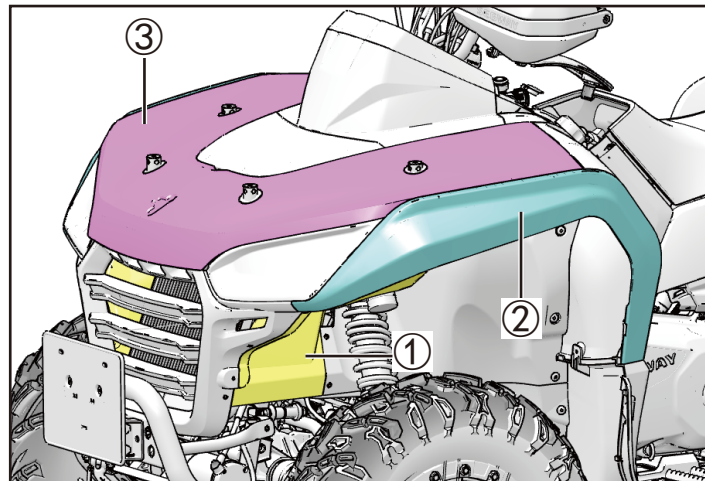
2. Remove the front access cover, which is snap-on for quick removal.



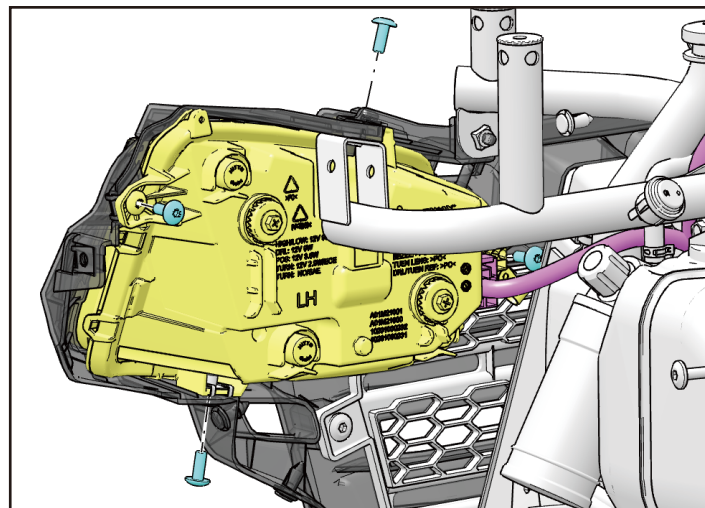
3. Remove the front access cover, which is snap-on for quick removal.

TIPS

During the removal process, pay attention to protect the surface of the decorative panel to avoid scratches.



4. Remove the headlamp by unplugging the harness connector attached to the front left headlamp 4-piece fastening bolts and 2-piece M6 nut clamps with headlight mask, right side removed. The way to divide is the same.

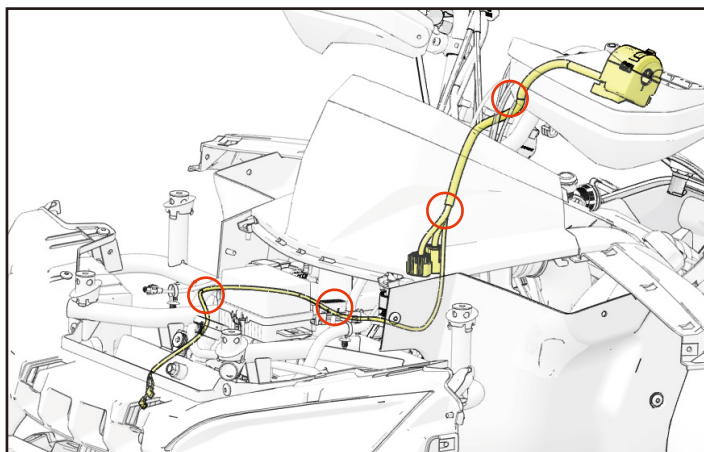


TURN SIGNAL CONTROL ASSEMBLY

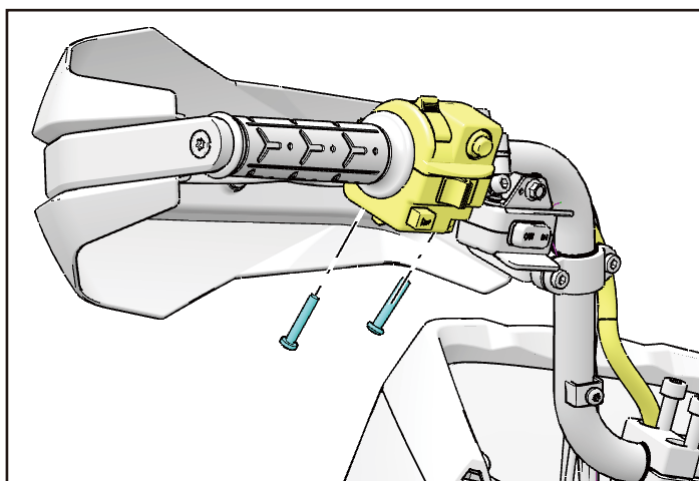
5. Fix the cable ties and rubber straps that secure the left handlebar switch harness. Remove and unplug the switch harness and the connecting plug from the vehicle.

TIPS

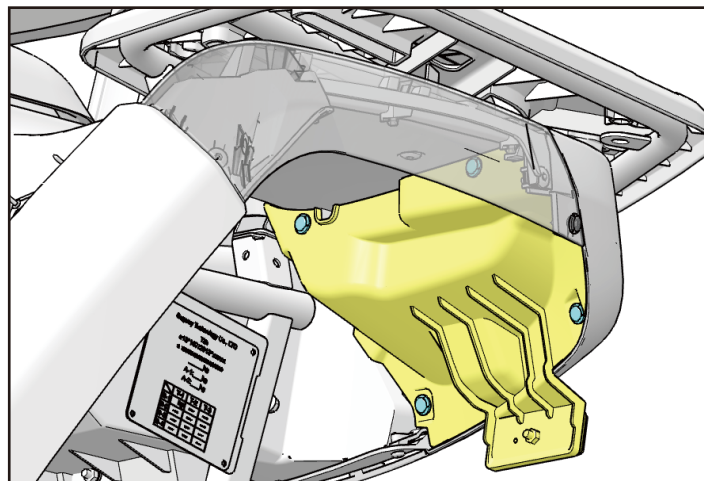
Remember the left hand handle switch harness routing orientation and cable tie fixing position so that Subsequent installation of new switches



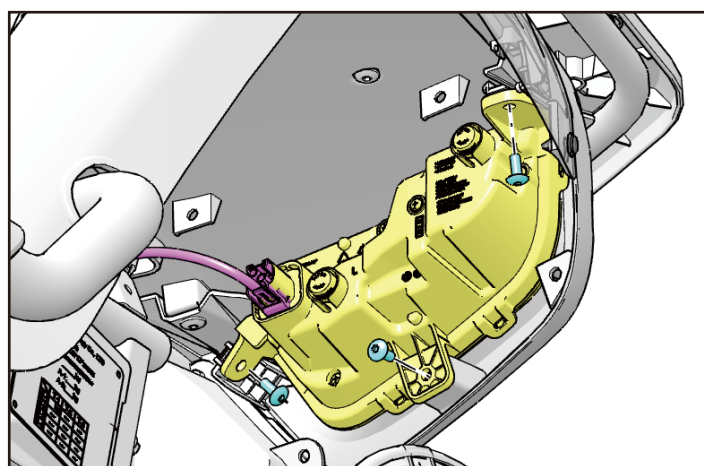
6. Remove the 2 cross-groove pan head screws from the left handlebar switch and remove the left handlebar switch, which needs to be replaced with a new one.



7. Remove the 4-piece expansion buckle assembly on the left rear tail lampshade and remove the rear tail lampshade.



8. Remove the rear taillights by pulling out the harness connector plug on the rear taillights, removing the 3 rear taillight fastening bolts.



TURN SIGNAL CONTROL ASSEMBLY

REPLACE THE HEADLIGHTS / LEFT HANDLEBAR SWITCH / REAR TAILLIGHTS

1. Install new headlights, left-hand switches, and rear taillights in turn, in the opposite way to removal.

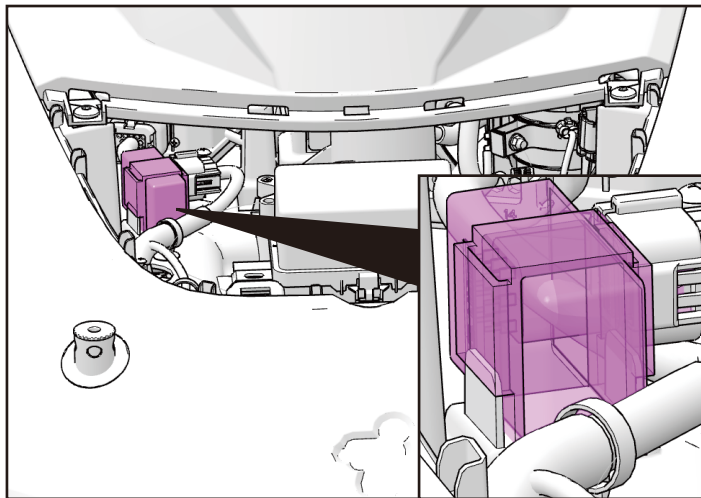
TIPS

When installing, pay attention to the wiring harness routing orientation and cable tie fixing position, which is the same as when dismantling.

2. Install the front panel and the front (left/right) side strips in their homing positions.

INSTALL A SCINTILLATOR / REAR LICENSE PLATE LIGHT

1. The scintillator is located under the front access cover, find the flasher plug reserved on the vehicle, and connect the scintillator to the reserved plug on the vehicle. Insert the scintillator into the corresponding mounting lugs on the vehicle.

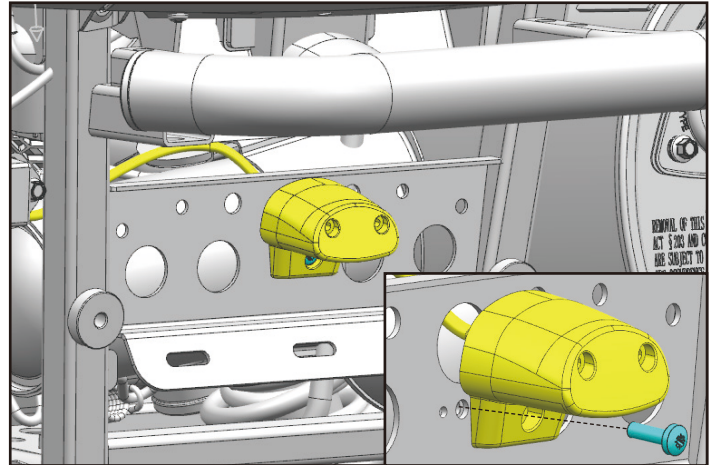


2. The rear license plate light mounting device is located at the rear of the vehicle, pass the rear license plate

light harness through the round hole, fix the license plate light in the corresponding mounting hole with the cross-groove pan head screw M5×16, and pair the plug with the plug connector on the vehicle.

TIPS

When installing, pay attention to the wiring harness routing orientation and the fixing position of the cable tie.



3. After all replacement and additional parts are installed, turn on the vehicle, energize the vehicle, test the installed turn signal control components, and if you need to adjust the headlight high beam, please refer to the High Beam Adjustment section of the User Manual.
4. After passing the test, the front access cover, the front racking assembly, the front (left/ Right) The headlampshade and rear lampshade are all installed and returned to their positions.