## **Installation Manual**

Compatible Model	CVolvo CS60
Year	2020-2023



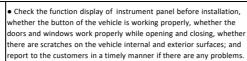
8-ETVL-5002-00-00

. Points to note For safety and to ensure the proper use of product, please ask a professional technician to install. Do not disassemble and install it vately in case of damaging product and installation accidents.

Please arrange each wiring harness according to the wiring method in his manual, be sure to tie each wiring harness to the vehicle's original viring harness with cable ties. Make sure the wiring harnesses are not ocated at the fasteners or screw holes to avoid the wiring harnesses rushed by the vehicle interior trim panel buckles and screws during the stallation process

Because some of the wiring harness terminals (as indicated by the red installation methods are the same. llipses below) are not plugged into the wiring harness connectors ring manufacture, please insert terminals into the wiring harness nector first to avoid short circuit between terminals after the wiring nesses have been arranged, then connect other plugs of the wiring esses (as indicated by the blue ellipses below) with the original





During the process of disassembly and assembly, do not carry metal naments and other hard objects with you to prevent damage to the intwork, seats and interior. Be sure to place the removed trim mponents properly to avoid scratching them.

 All the pictures in this manual are for reference only, vehicle models with different configurations may have different pictures, but the







Product list QTY Picture Name 1 Strut ECU 1 set (2) Wiring harness 1 set Power latch Added tailgate switch Other parts Omitted (screws brackets etc.



. Remove the indicated driver side trim panels and door 2. Remove the rear left side door sill panels.





3. Remove the tailgate and hinge trim panels



I. Remove the trunk trim panels and floor mat.



5. Remove the springs on both sides.



6. Install the body brackets. Both sides follow the same



sill panel.

. The bracket should be at the inner side of the sheet metal. Secure the inner side of the bracket with the M8 handle bolt first, then secure the outer side.



. Secure the bracket with three bolts. The bolts should be at the correct holes and pay attention that there is a bolt at the inner side of the bracket.



9. Install the tailgate brackets. Both sides follow the same method.



10. Secure the tailgate bracket with the bolts and shims.



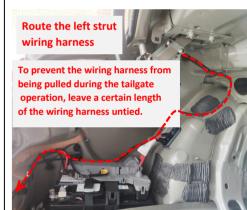
11. Install the electric struts, L on the left and R on the right (the first letter of the strut code). The end with wiring harness should be on the hinge.



12. Hang the left and right springs back.



13. Route the right strut wiring harness and tie it along with the original wiring harness.



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15. Remove the original latch and install our power latch.



16. Connect the plugs of the lock signal harness to the plugs of power latch.



17. Connect the plugs of the lock signal harness to the plugs of original tailgate switch.



18. If there is a tailgate switch as shown above, connect it to the plug of lock signal harness. If there is no such tailgate switch, connect the provided tailgate switch to the plug of lock signal harness.



19. Thread the front switch wiring harness(the green plugs) to the driver's area.



20. Route the front switch wiring harness of the power harness to the driver's area.

