

BODY EXTERIOR

5110-00/5120-00/5125-00/5210-00/5510-00/5610-00/5620-00/5710-00/5720-00/5720-04/5730-00/
6110-00/6110-01/6110-06/6110-21/6210-00/6210-01/6310-00/6310-01/6410-00/6410-01/7090-00/
7110-01/7120-01/7121-00/7210-01/7220-01/7221-00/7310-00/7830-00/7840-00/7850-00/7850-01/
7870-00/7870-01/7880-00/7880-01/7910-00/7910-05/7930-00/7930-10/7940-00/7940-20/7950-00/
7970-00/

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BODY EXTERIOR

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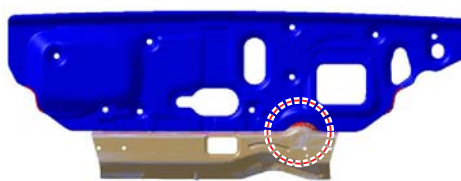
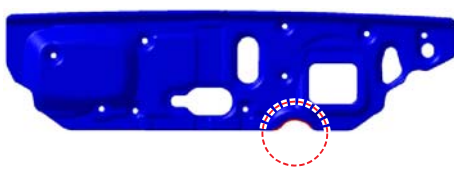
CONFIGURATION AND FUNCTIONS

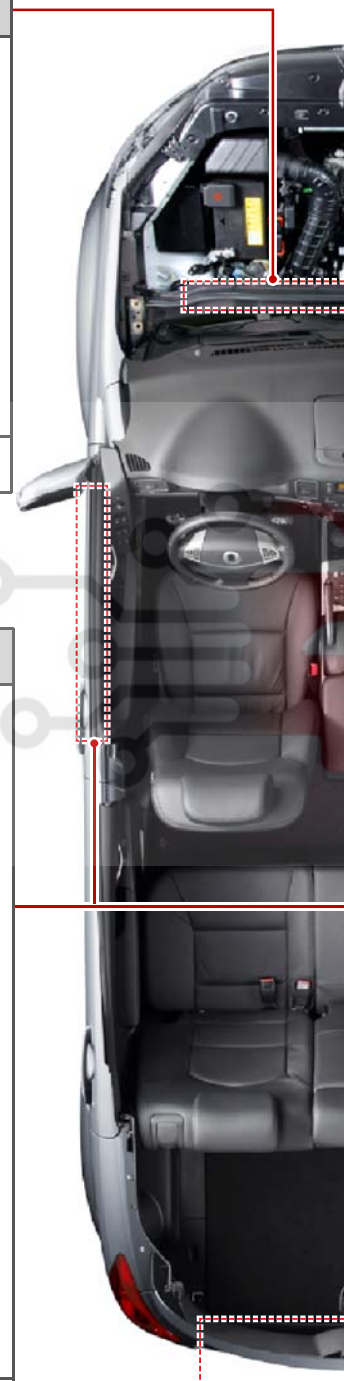
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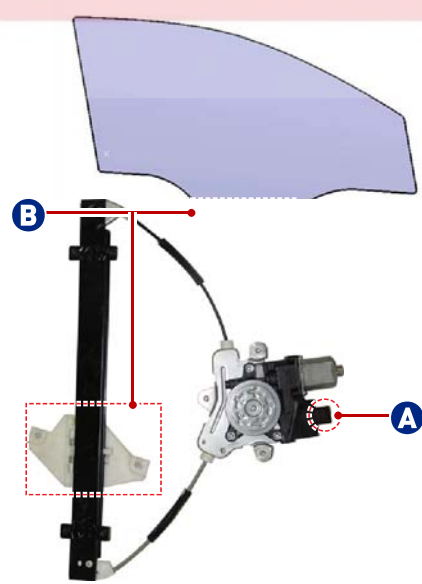
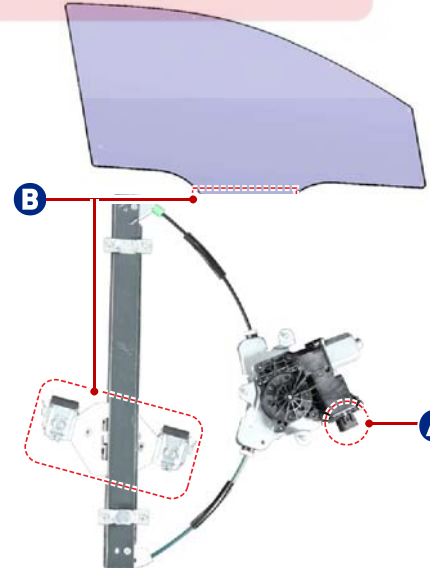
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BODY EXTERIOR**0000-00****GENERAL INFORMATION****1. MAJOR CHANGES**

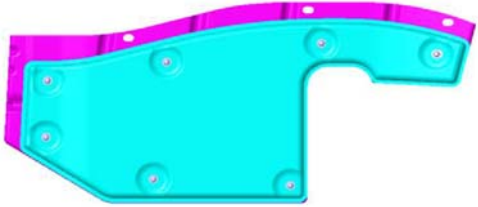
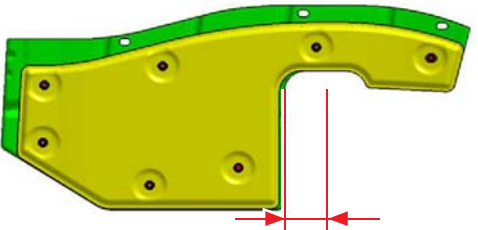
Front lower dash member	
Old 	New 
Engine compartment insulator trim line changed	



Front door power window regulator	
Old 	New 
<ul style="list-style-type: none"> - Front door power window regulator connector (A) position changed - Fixing method for front door glass and regulator changed (Bolted type → clamping type) 	

Modification basis	
Application basis	
Affected VIN	



Engine compartment side cover assembly	
<p>Old</p> 	<p>New</p>  <p>Length reduced by 20 mm</p>
Appearance of engine compartment side cover assembly changed	

دیجیتال خودرو
شرکت دیجیتال خودرو سامانه دستولیت محدود
اولین سامانه دیجیتال تعمیرات خودرو در ایران



Modification basis	
Application basis	
Affected VIN	

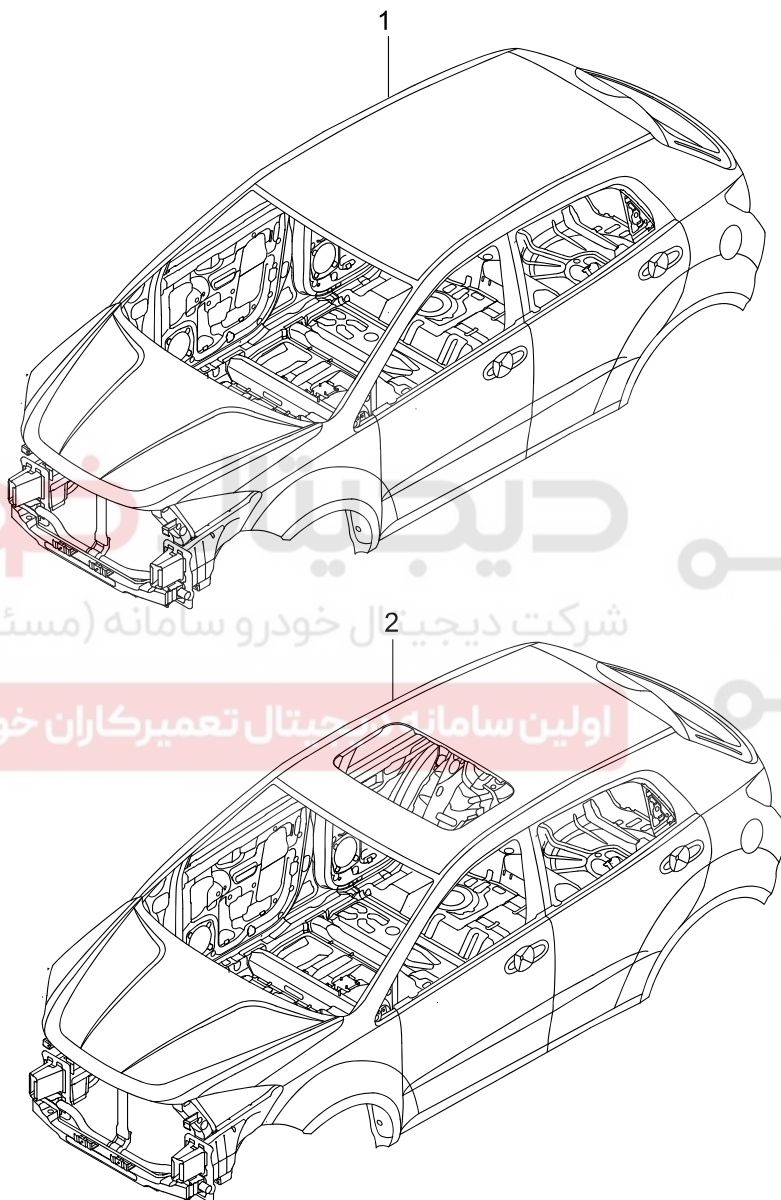
BODY EXTERIOR

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CONFIGURATION AND FUNCTIONS

S.G.N.

5110-00 WHITE BODY



1. White body
2. White body (for vehicles with sunroof)

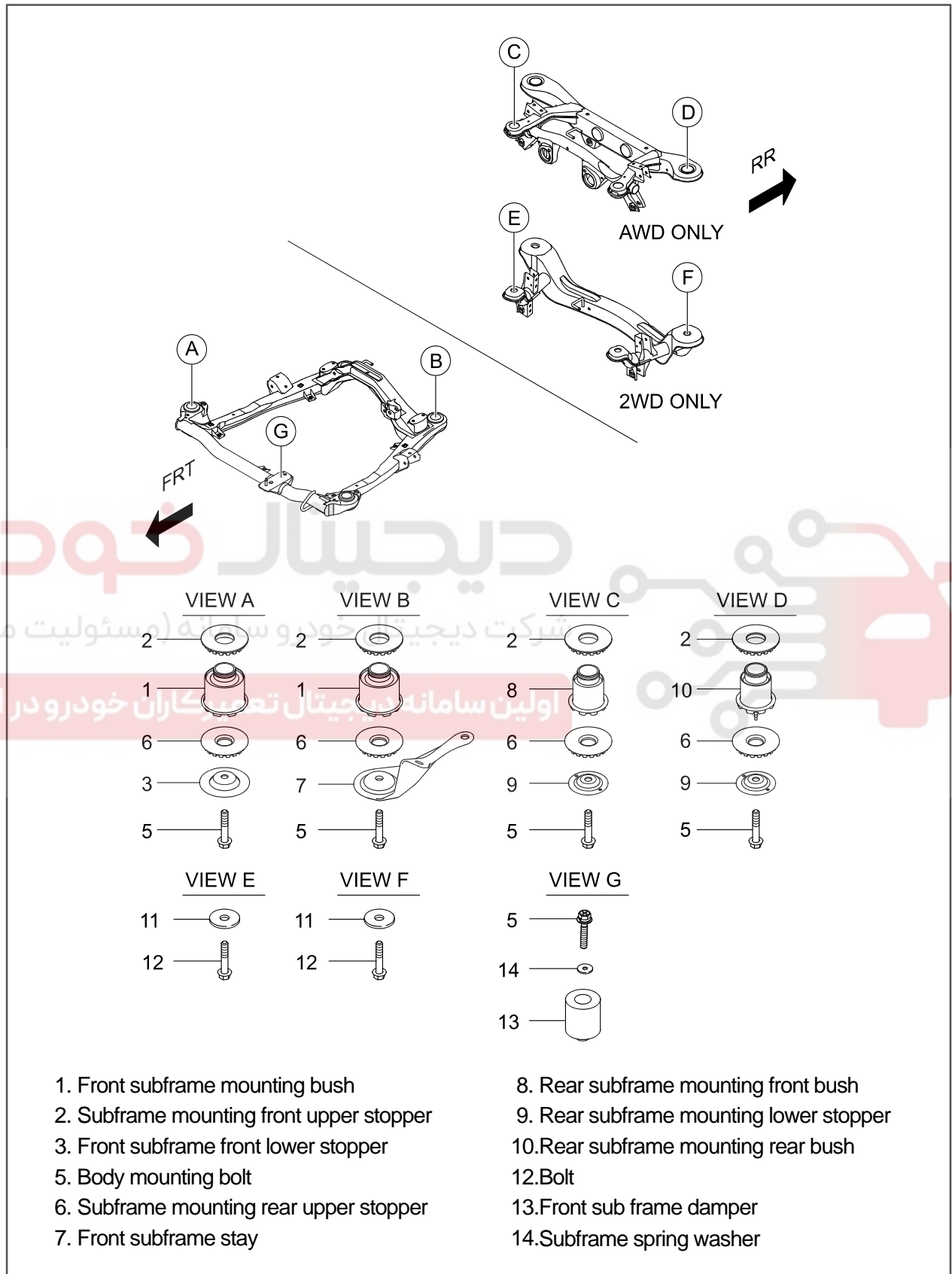
BODY EXTERIOR

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Modification basis	
Application basis	
Affected VIN	

S.G.N.

5120-00 BODY MOUNTING



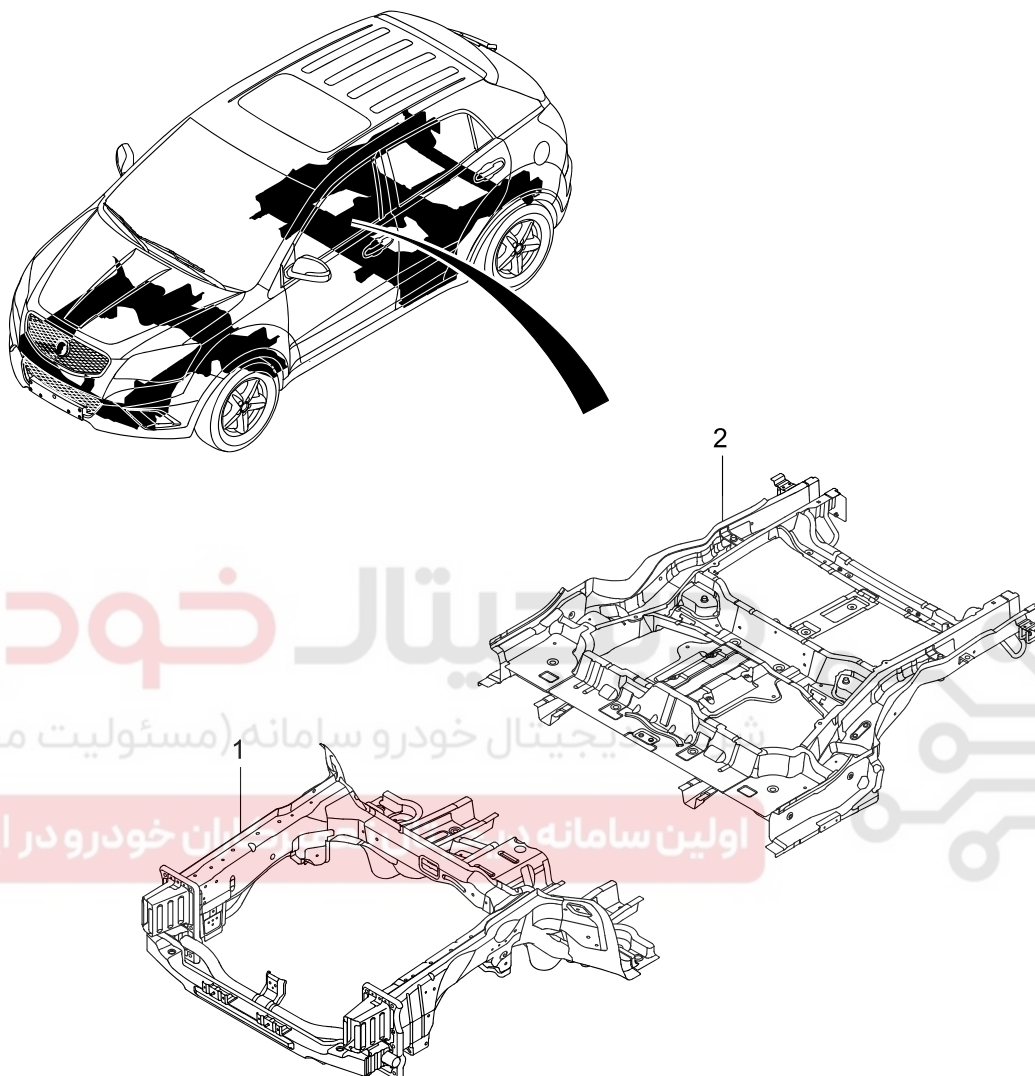
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

S.G.N.

5125-00 BODY FRAME

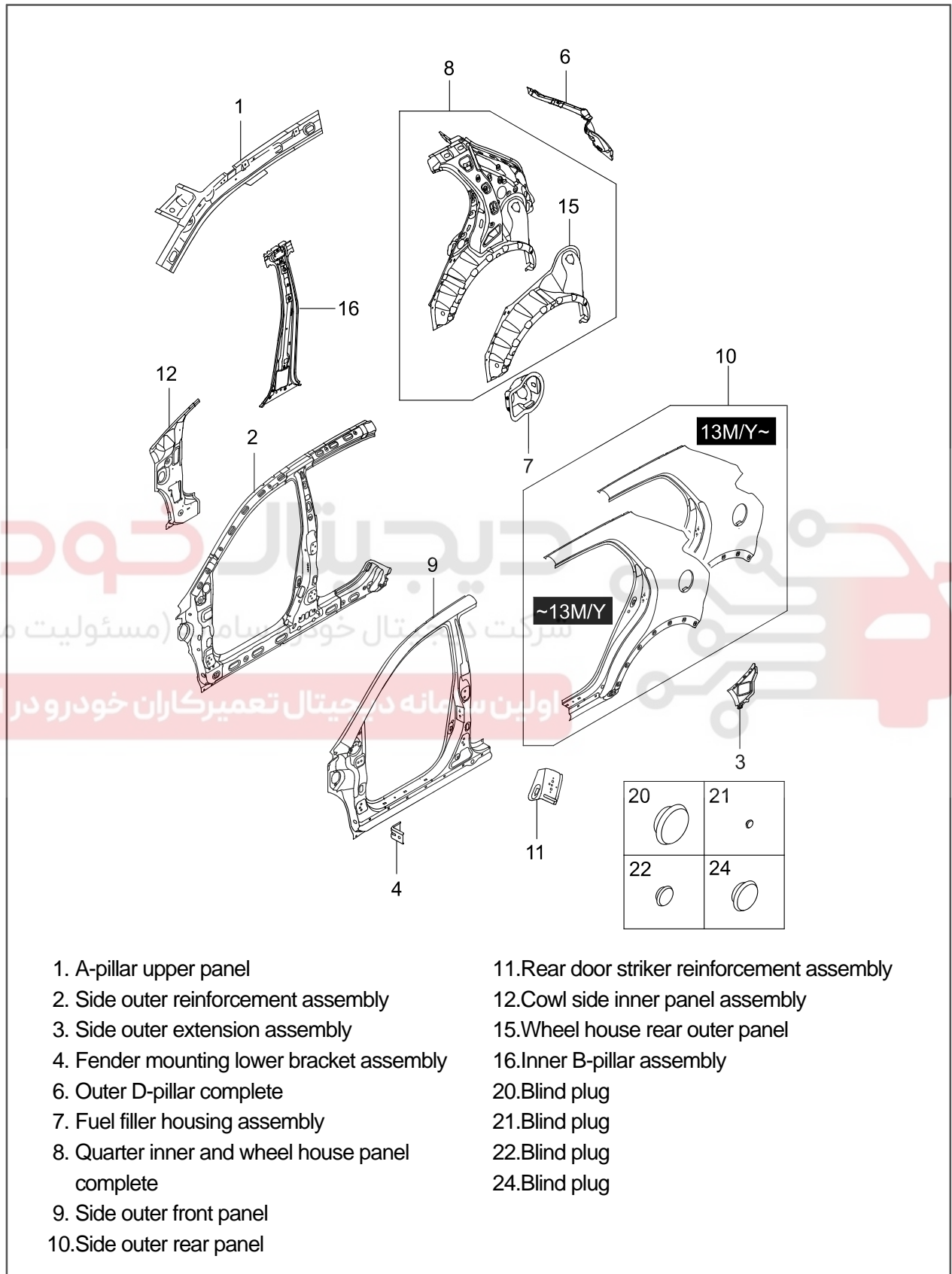


1. Front H-frame member assembly
2. Rear H-frame member assembly

Modification basis	
Application basis	
Affected VIN	

S.G.N.

5210-00 SIDE AND REAR BODIES



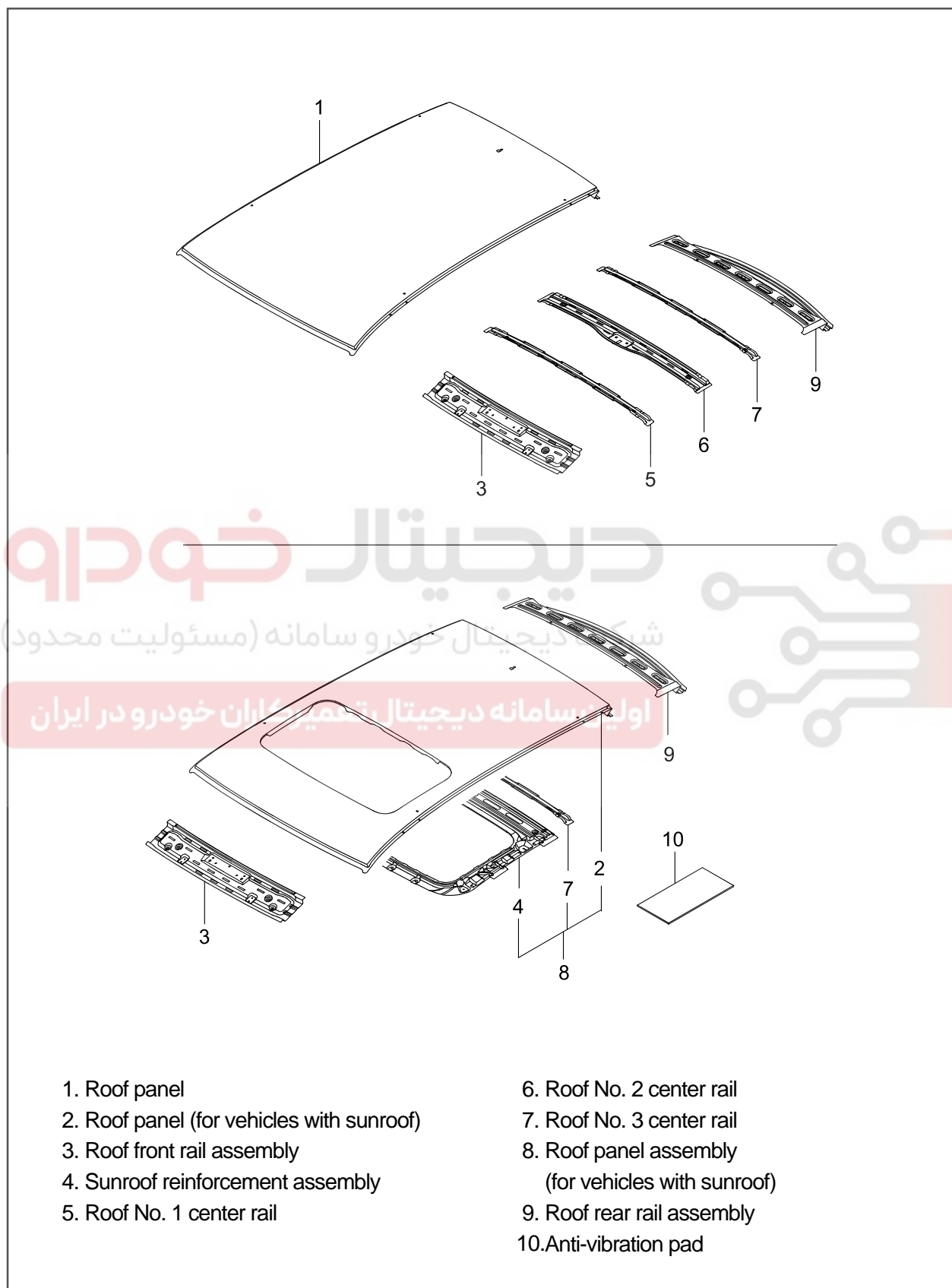
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

S.G.N.

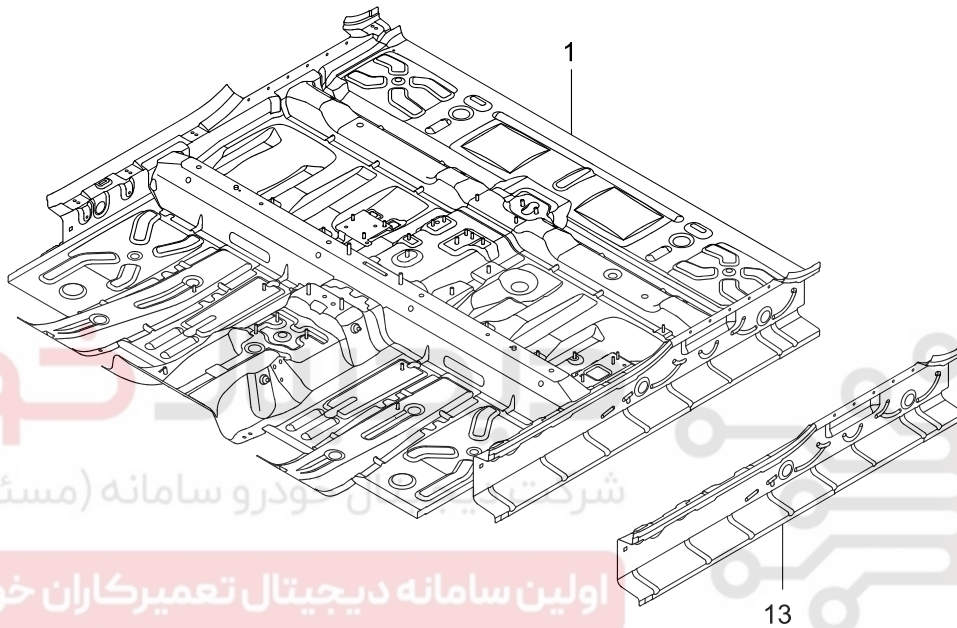
5510-00 ROOF PANEL



Modification basis	
Application basis	
Affected VIN	

S.G.N.

5610-00 FRONT FLOOR PANEL



1. Front floor panel complete
13. Side seal inner panel

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

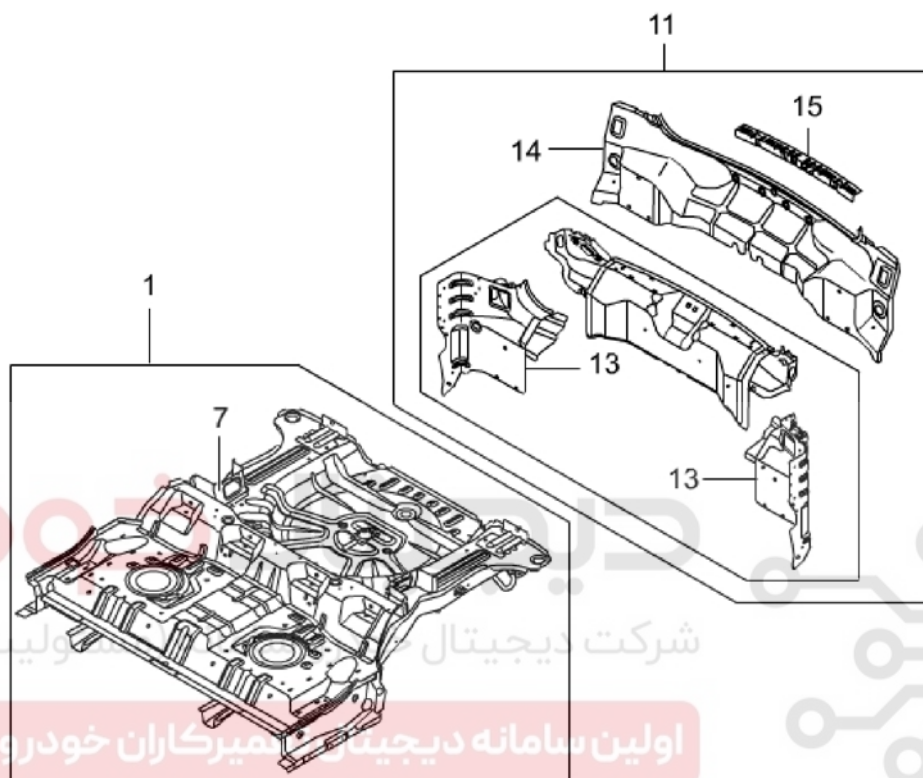
KORANDO 2015.01

06-10

5620-00

KORANDO

S.G.N.

5620-00 REAR FLOOR PANEL

- 1. Rear floor panel complete
- 7. Shock absorber rear extension
- 11. Rear end member assembly
- 13. Rear floor corner reinforcement
- 14. Back outer panel assembly
- 15. Rear bumper upper bracket assembly

BODY EXTERIOR

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Modification basis	
Application basis	
Affected VIN	

S.G.N

5710-00 FRONT END PANEL

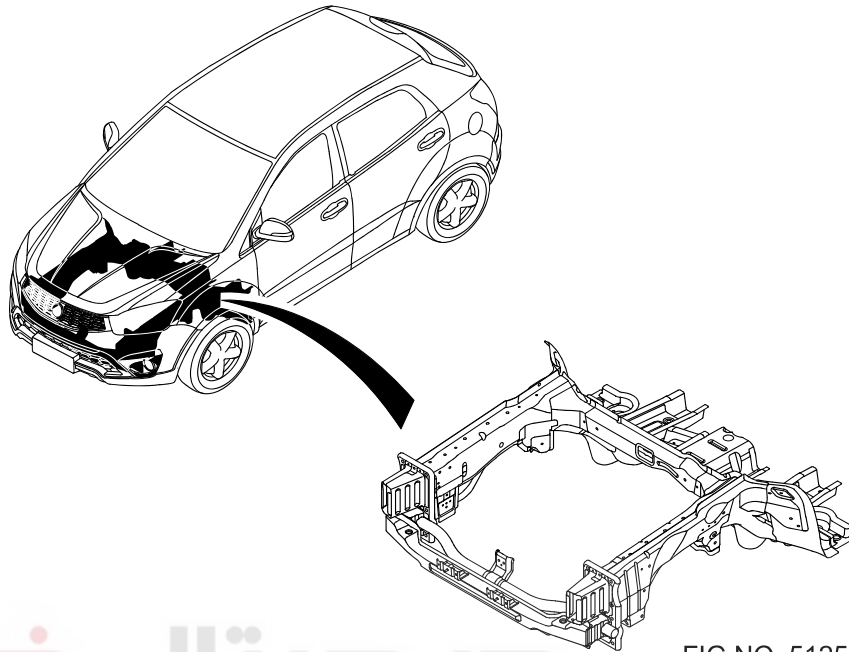
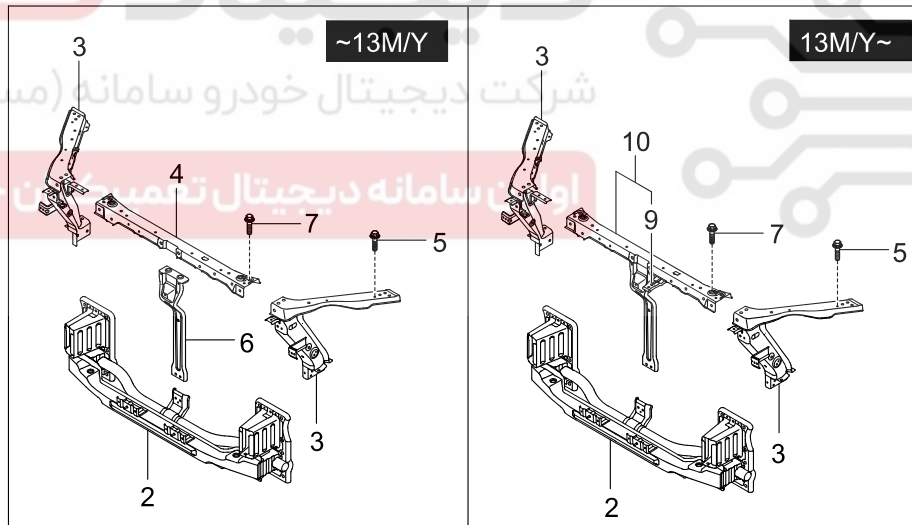


FIG NO. 5125



- 2. Front end lower beam assembly
- 3. Headlamp member assembly
- 4. Front end upper member
- 5. Bolt
- 6. Front end center member assembly
- 7. Bolt
- 9. Front bumper fascia center bracket assembly
- 10. Front end upper member assembly

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

S.G.N.
5720-00

FENDER AND APRON PANEL



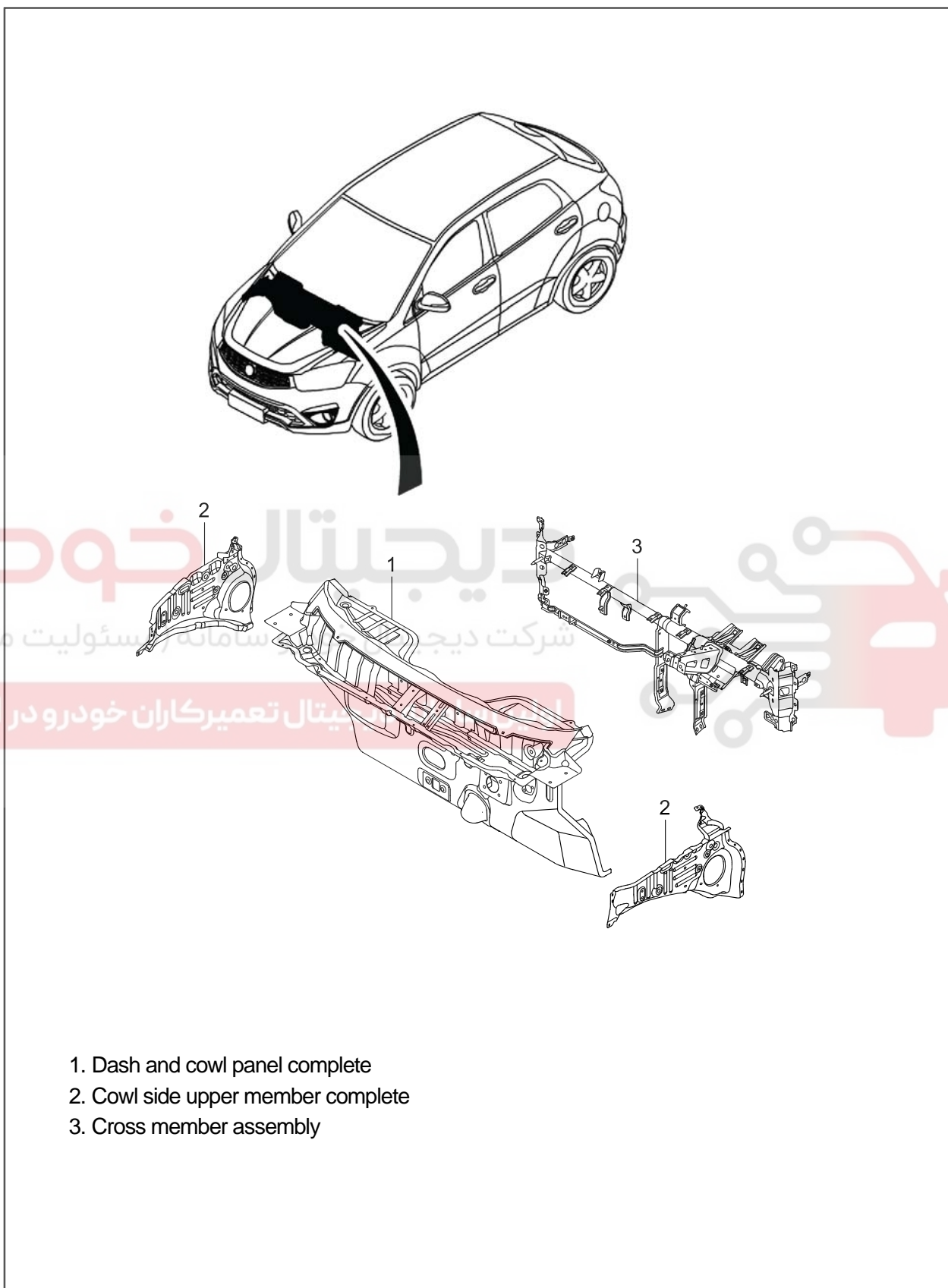
1. Fender apron panel assembly (LH)
2. Fender apron panel assembly (RH)
3. Fender mounting front bracket
4. Fender panel
5. Fender mounting sealing pad
6. Bolt

7. Fender seal
8. Fender reinforcement
9. Fender mounting center bracket
11. Battery tray plate
12. Battery tray reinforcement

Modification basis	
Application basis	
Affected VIN	

S.G.N.

5730-00 DASH PANEL AND COWL



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

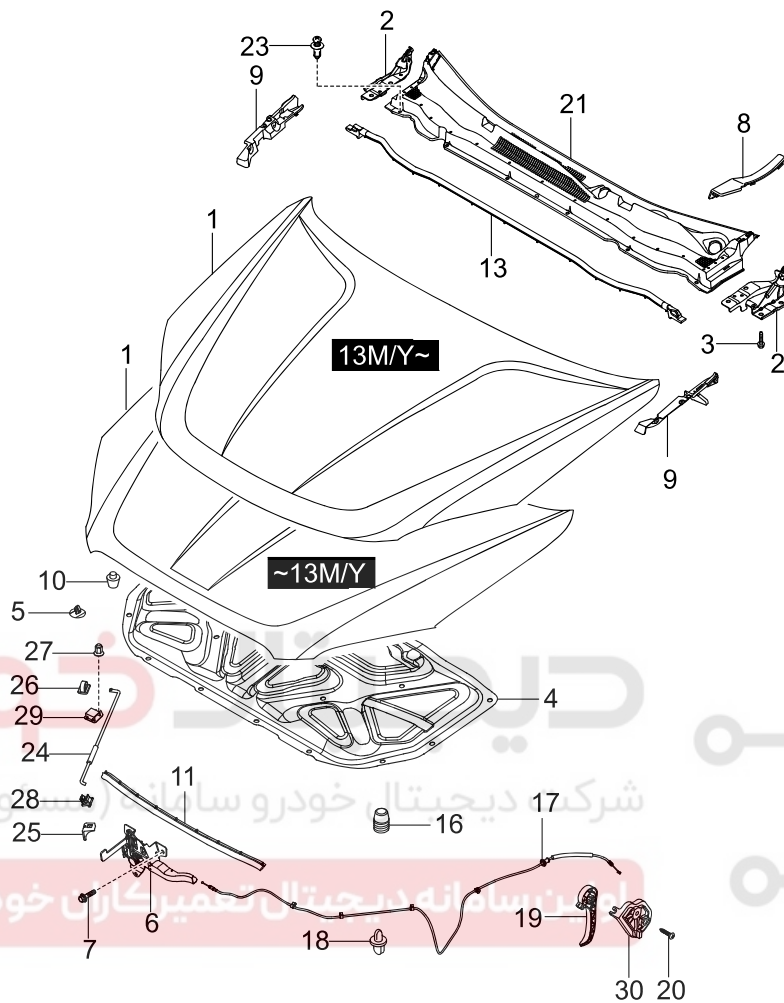
KORANDO 2015.01

06-14 6110-00

KORANDO

S.G.N.

6110-00 HOOD PANEL



- | | |
|--------------------------------|--|
| 1. Hood panel assembly | 17. Hood latch release cable assembly |
| 2. Hood hinge assembly | 18. Fuel filler door release cable clip |
| 3. Bolt | 19. Hood latch release handle |
| 4. Hood insulator | 20. Screw |
| 5. Hood insulator pad fastener | 21. Cowl grille assembly |
| 6. Hood latch assembly | 23. Screw rivet |
| 7. Bolt | 24. Hood stay rod assembly |
| 8. Cowl grille extension | 25. Hood stay rod mounting bracket |
| 9. Fender cover assembly | 26. Hood stay rod retainer |
| 10. Hood overslam bumper | 27. Nut |
| 11. Hood front seal assembly | 28. Hood stay rod clip |
| 13. Hood rear seal assembly | 29. Hood stay rod holder |
| 16. Trunk lid overslam bumper | 30. Hood latch release handle mounting base assembly |

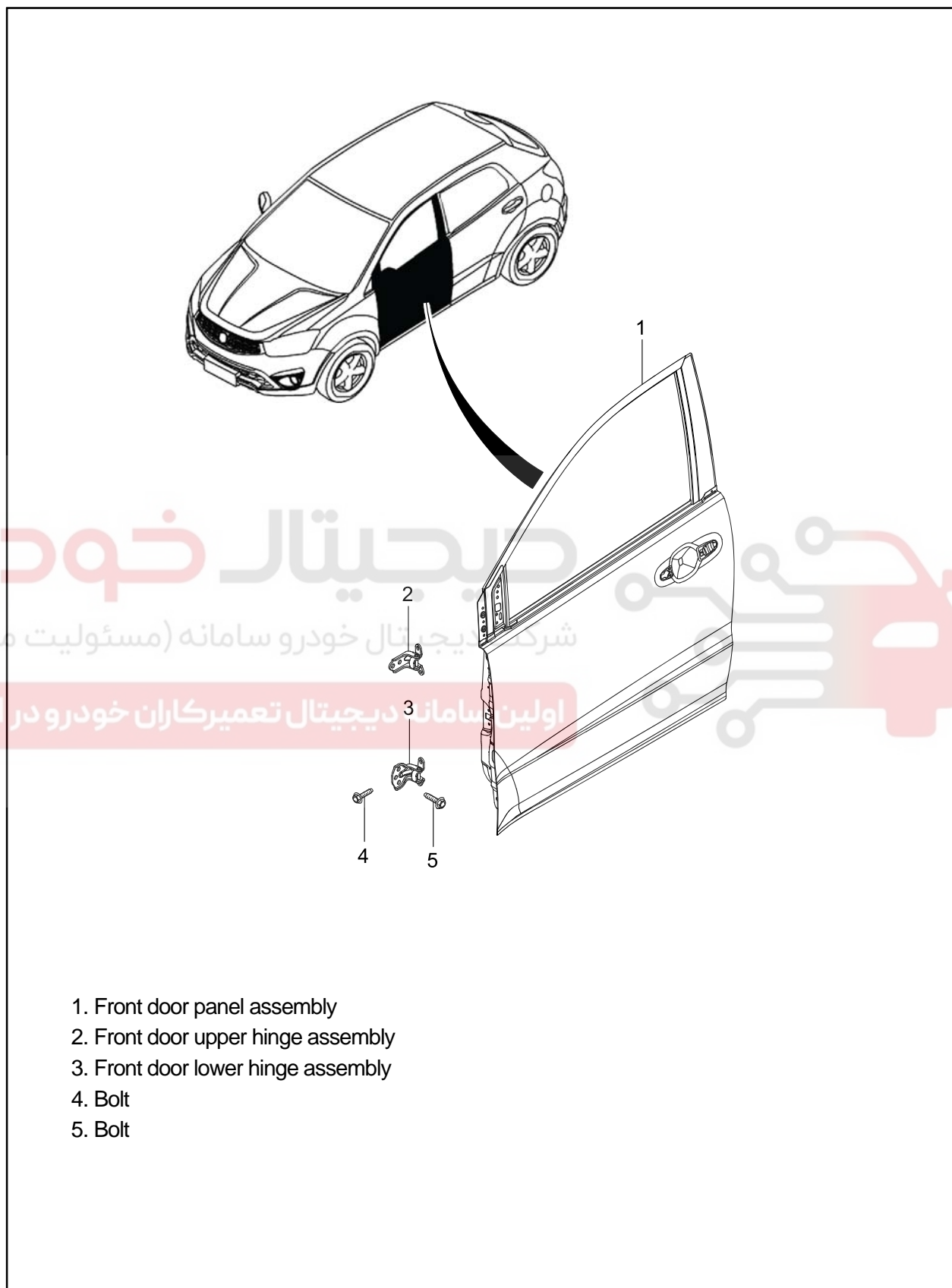
BODY EXTERIOR

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Modification basis	
Application basis	
Affected VIN	

S.G.N.

6210-00 FRONT DOOR PANEL



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

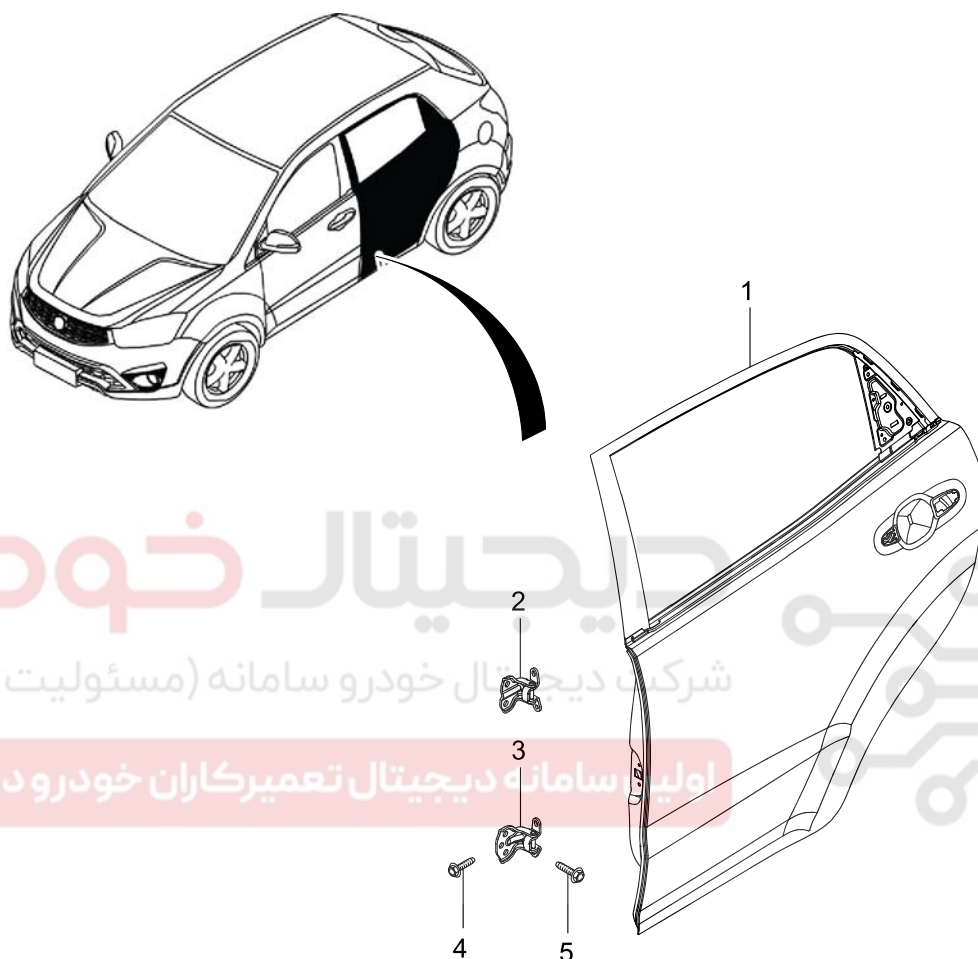
06-16

6310-00

KORANDO

S.G.N.

6310-00 REAR DOOR PANEL



1. Rear door panel assembly
2. Rear door upper hinge assembly
3. Rear door lower hinge assembly
4. Bolt
5. Bolt

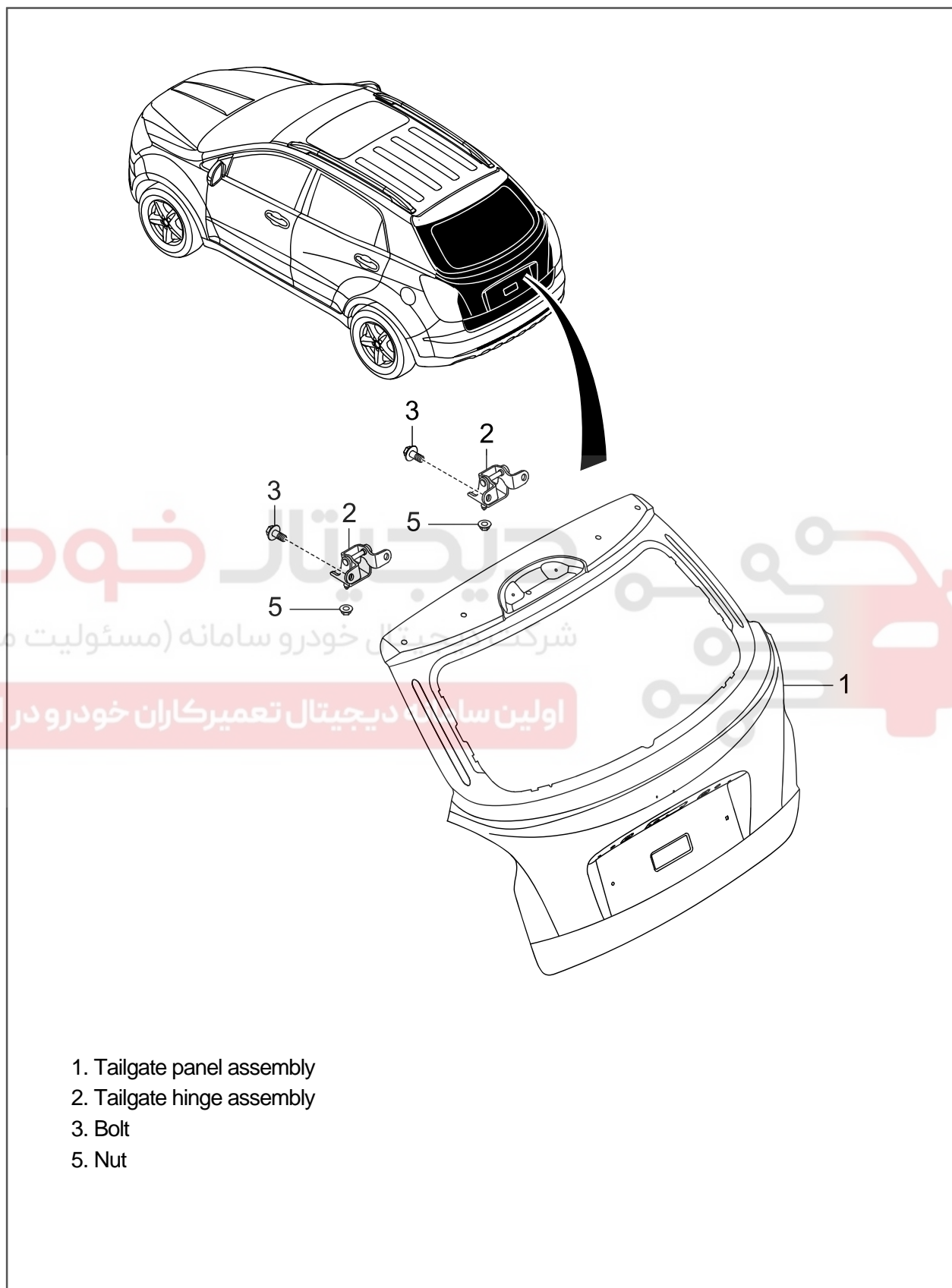
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

6410-00 TAILGATE PANEL



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

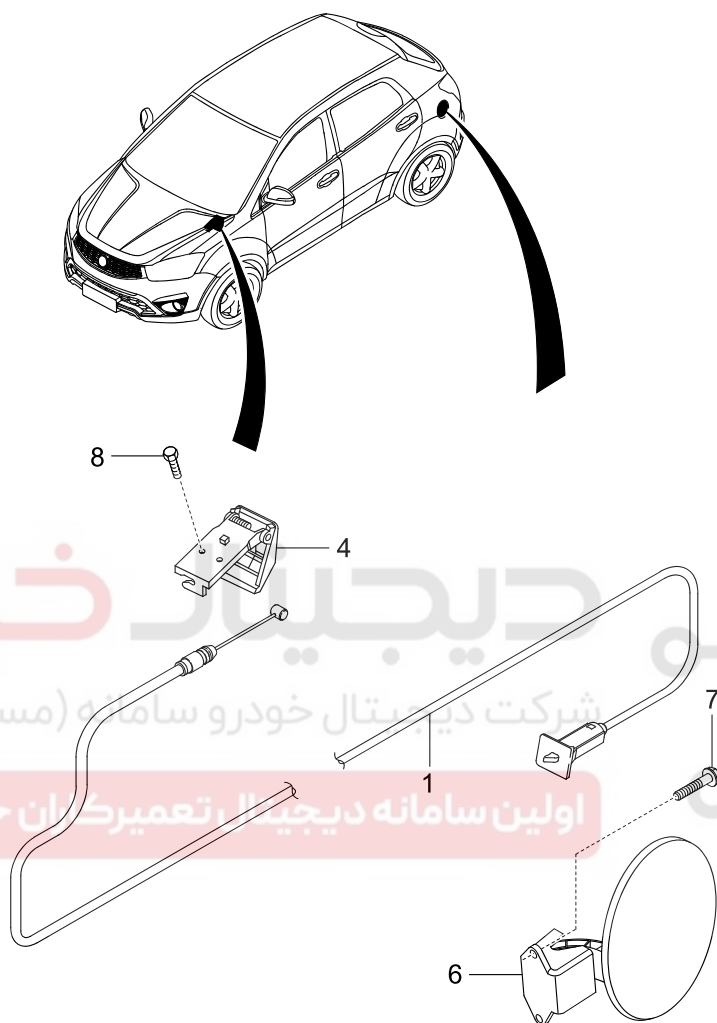
06-18

7090-00

KORANDO

S.G.N.

7090-00 FUEL FILLER DOOR LOCK



1. Fuel filler door release cable assembly
4. Fuel filler door release handle assembly
6. Fuel filler door assembly
7. Bolt
8. Screw

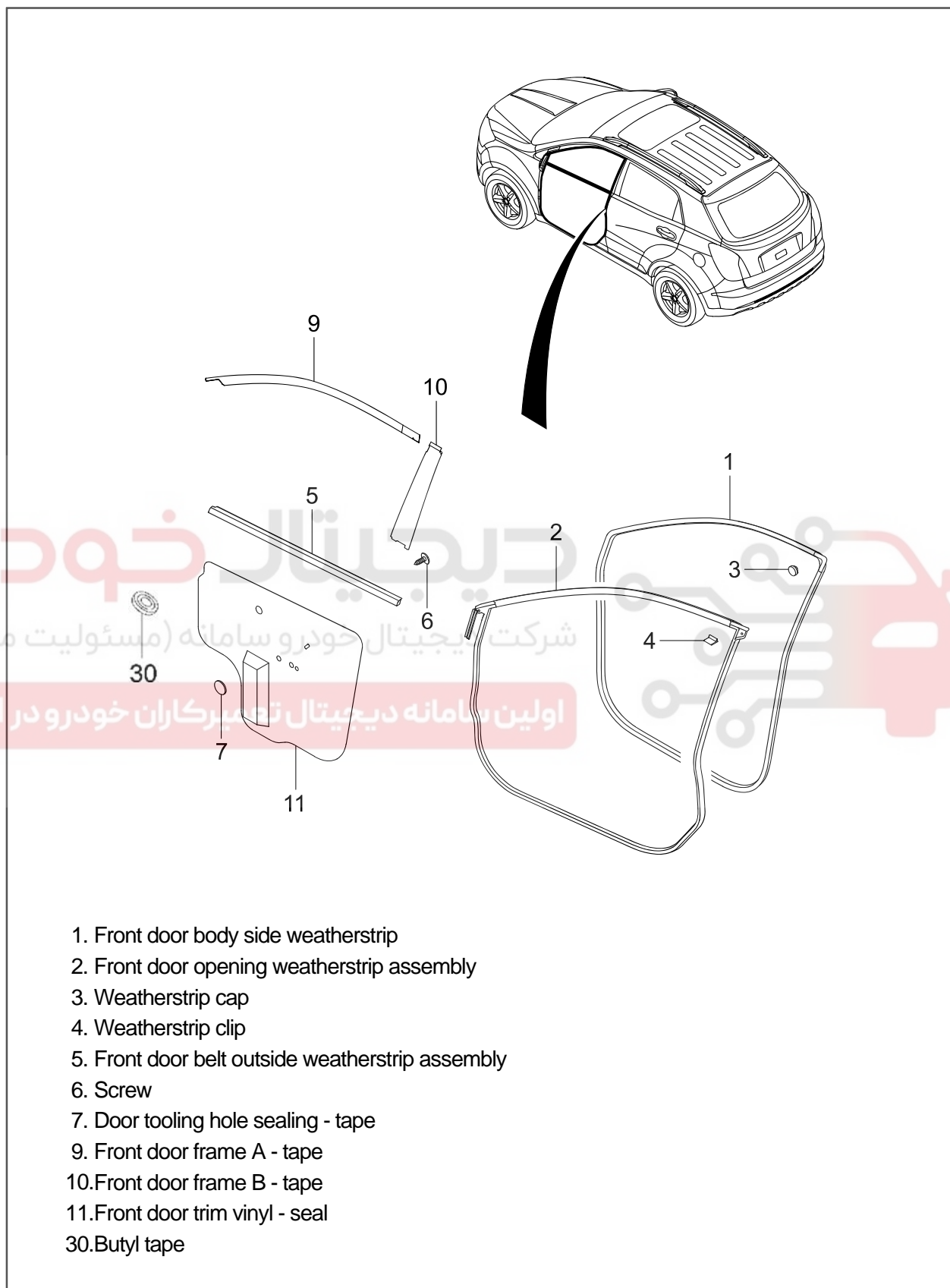
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7121-00 FRONT WEATHERSTRIP



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

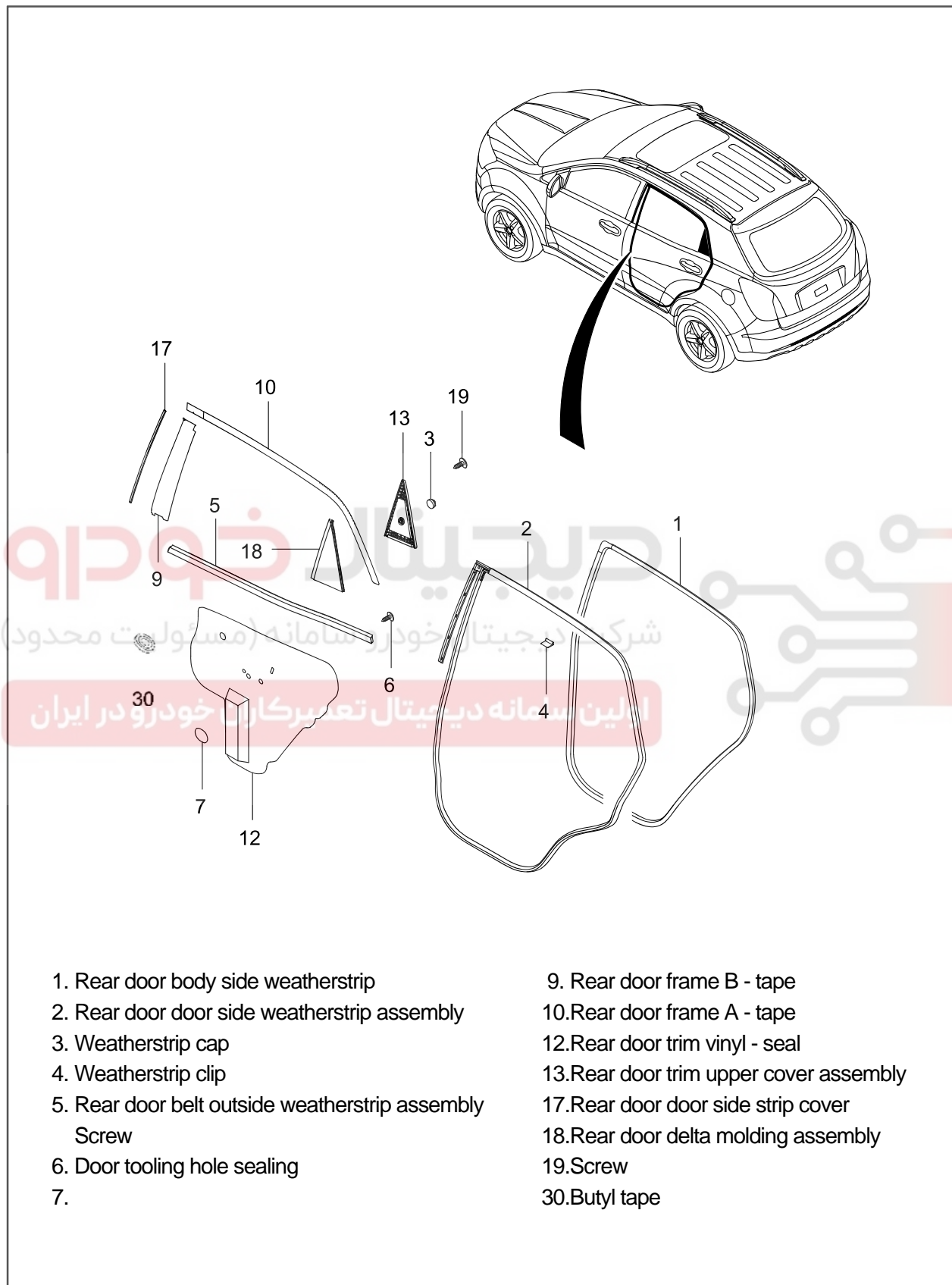
06-20

7221-00

KORANDO

S.G.N.

7221-00 REAR WEATHERSTRIP



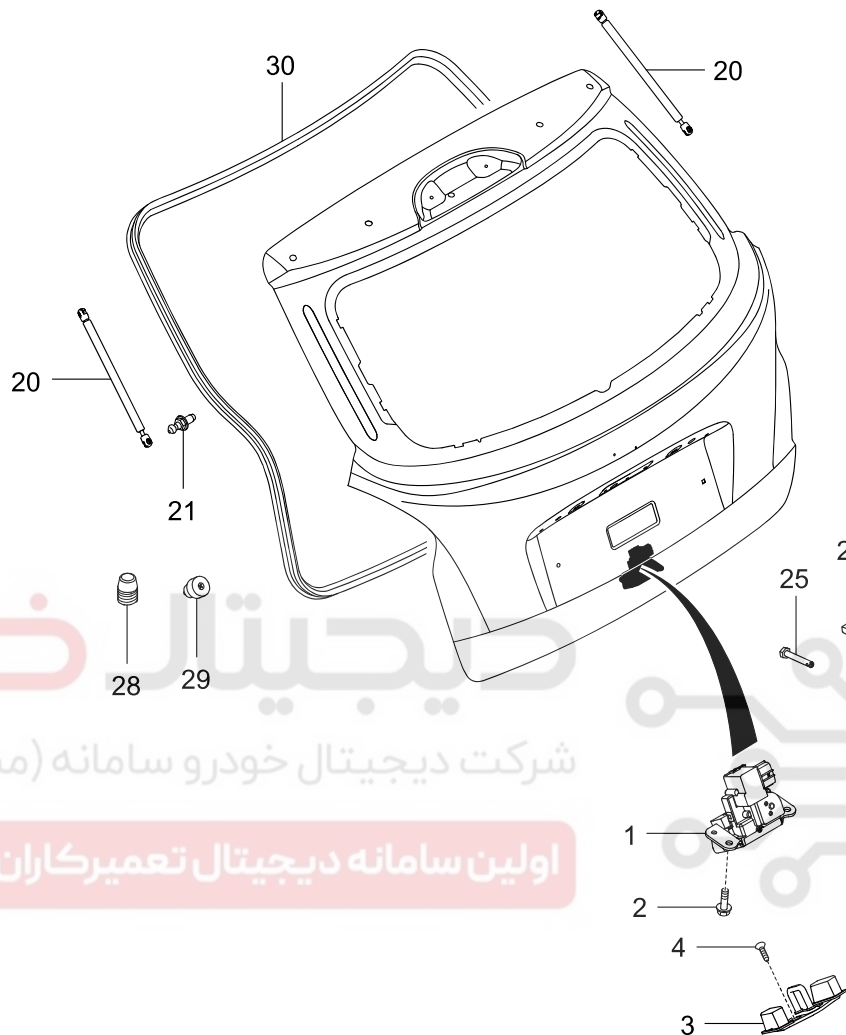
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7310-00 TAILGATE OPENING SYSTEM



1. Tailgate latch assembly
2. Bolt
3. Tailgate striker assembly
4. Door striker mounting screw
20. Tailgate lifter assembly
21. Ball stud
25. License plate bolt
26. License plate mounting grommet
28. Trunk lid overslam bumper
29. Tailgate overslam center bumper assembly
30. Tailgate opening weatherstrip

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

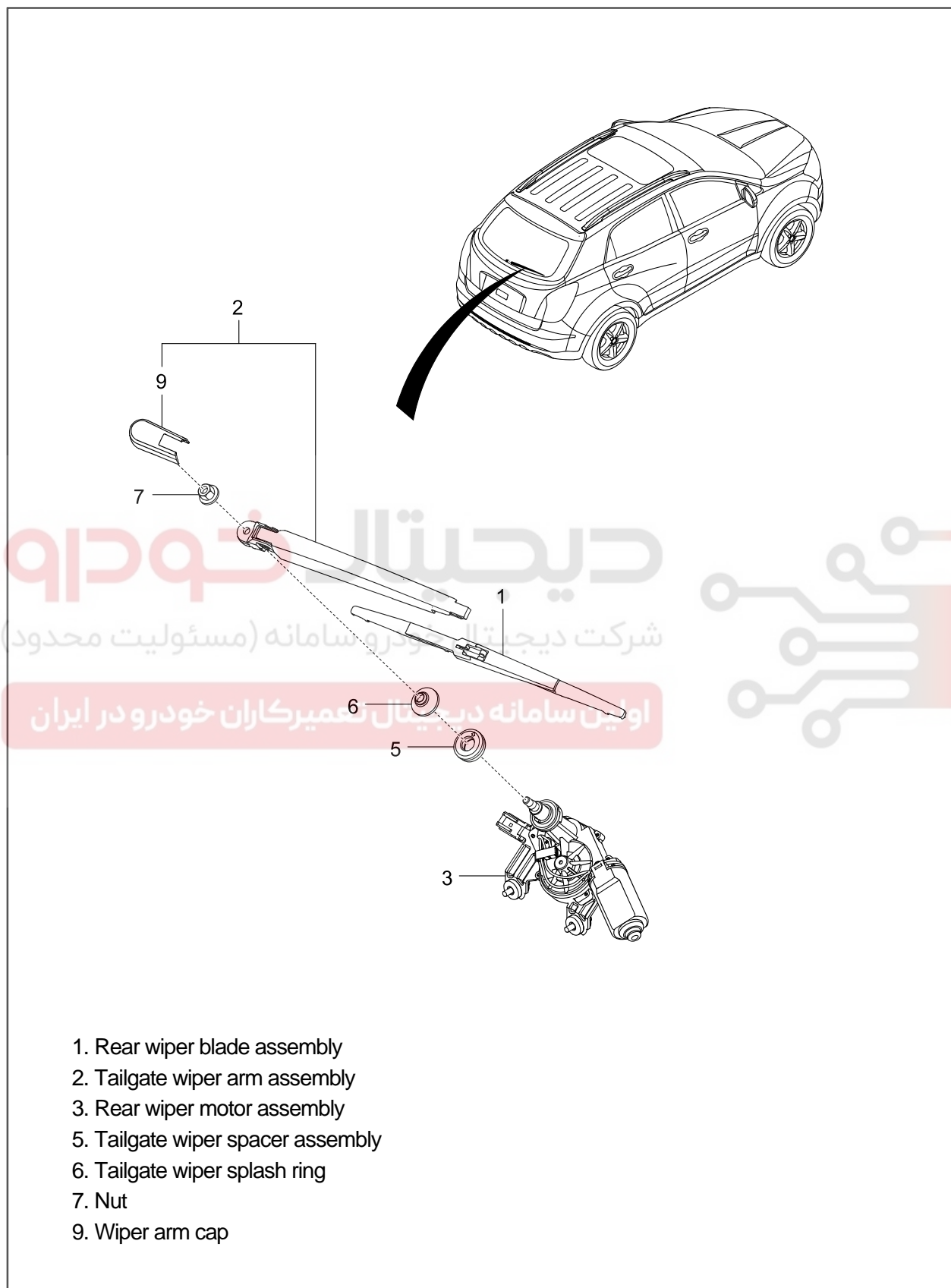
06-22

7830-00

KORANDO

S.G.N.

7830-00 REAR WIPER



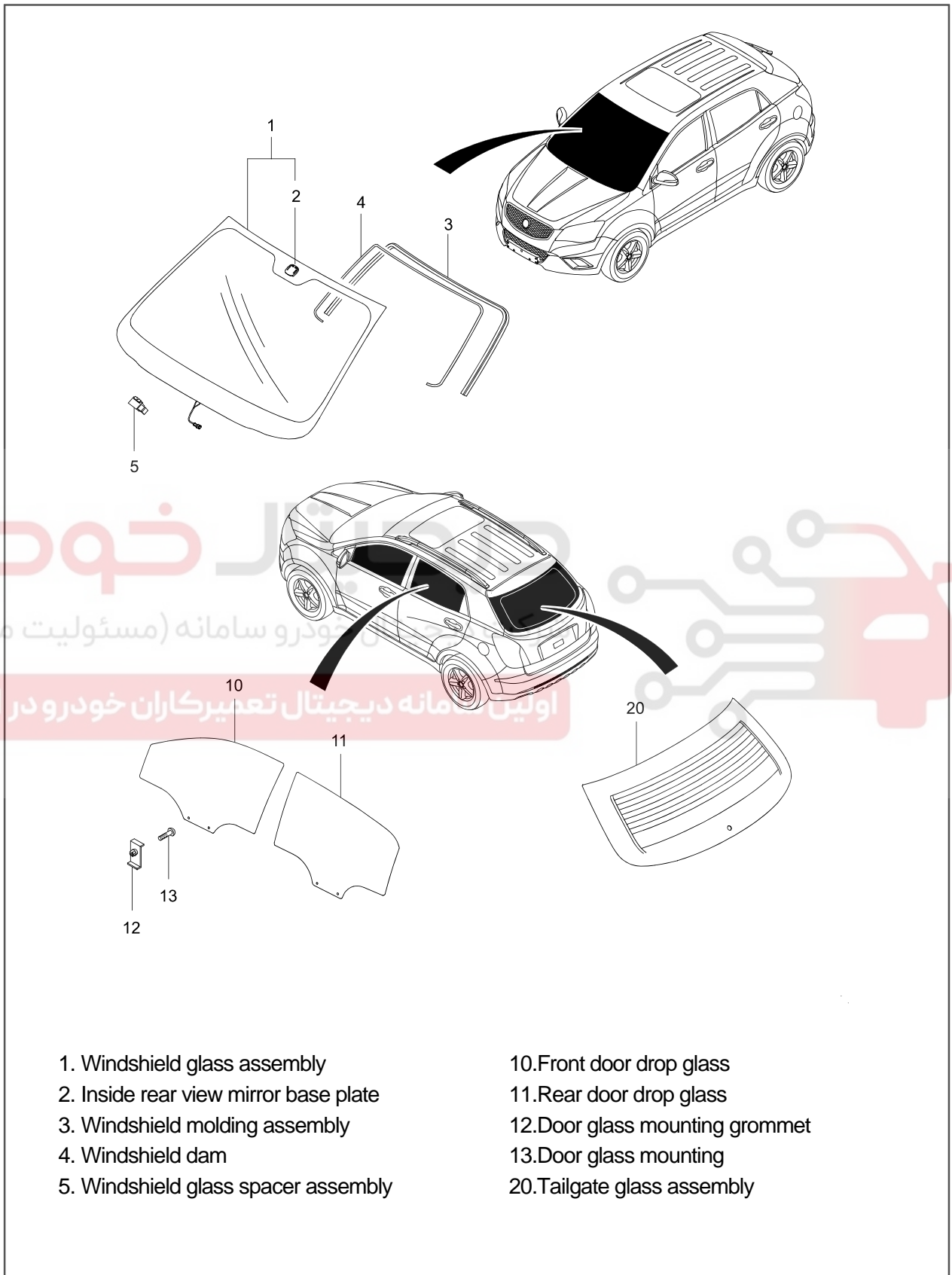
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7840-00 GLASS



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

06-24

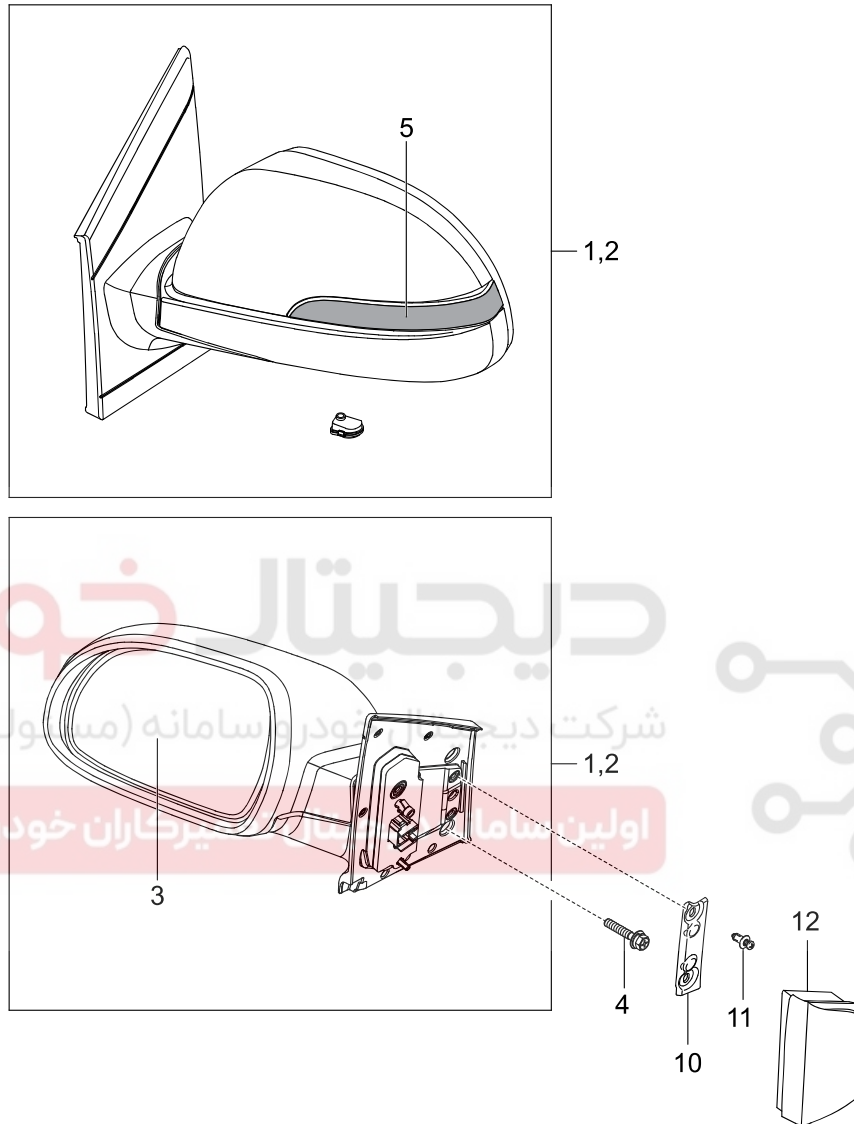
7850-00

KORANDO

S.G.N.

7850-00

OUTSIDE REAR VIEW MIRROR



1. Outside rear view mirror assembly (LH)
2. Outside rear view mirror assembly (RH)
3. Outside rear view mirror glass holder assembly
4. Screw
5. Turn signal lamp assembly
10. Outside rear view mirror front cover
11. Plastic rivet
12. Inner cover assembly

BODY EXTERIOR

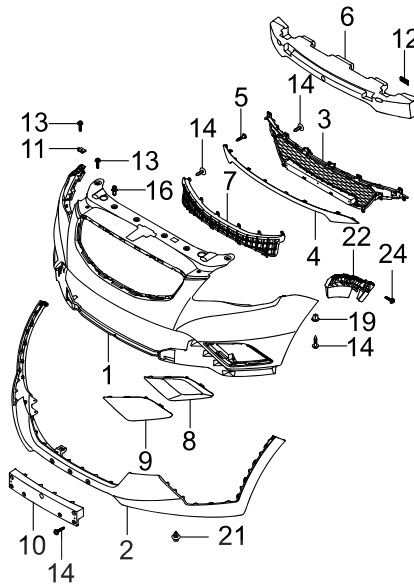
KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

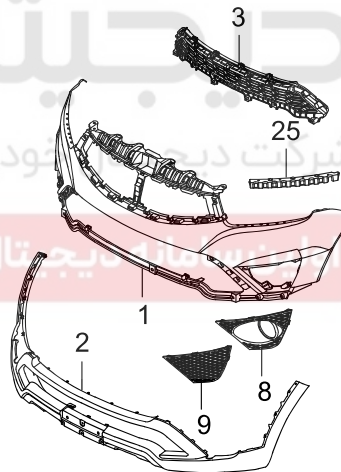
S.G.N.

7870-00 FRONT BUMPER

~13M/Y



13M/Y~



- | | |
|--------------------------------------|--|
| 1. Front bumper upper fascia | 11. Nut spring |
| 2. Front bumper lower fascia | 12. Lock clip |
| 3. Intake grille | 13. Screw |
| 4. Intake molding | 14. Screw |
| 5. Screw | 16. Screw rivet |
| 6. Front bumper energy absorber | 19. Screw grommet |
| 7. Front bumper center reinforcement | 21. Rear fascia mounting screw rivet |
| 8. Fog lamp front cover | 22. Side front bumper bracket assembly |
| 9. Fog lamp front blanking cover | 24. Bolt |
| 10. License plate garnish | 25. Headlamp lower bracket |

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

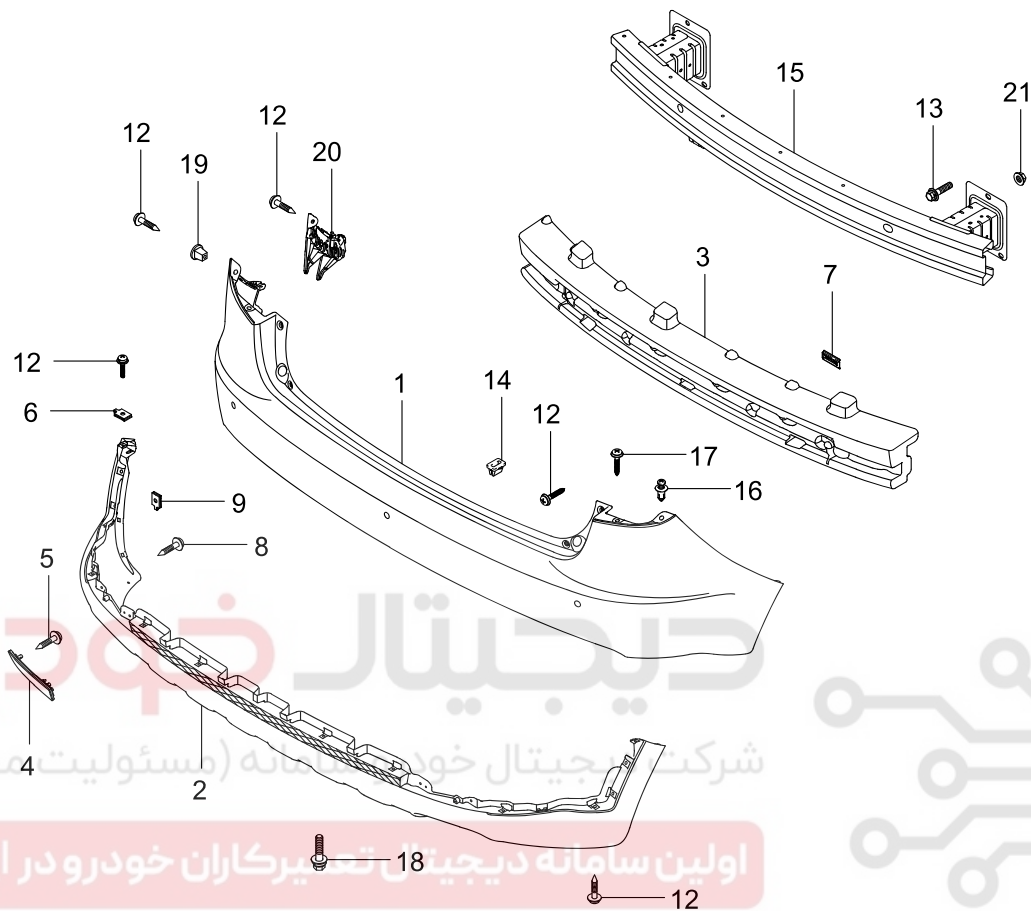
KORANDO 2015.01

06-26

7880-00

KORANDO

S.G.N.

7880-00 REAR BUMPER

1. Rear bumper upper fascia
2. Rear bumper rear lower fascia
3. Rear bumper energy absorber
4. Reflex reflector lamp assembly
5. Screw
6. Nut
7. Clip
8. Screw
9. Nut spring
12. Screw

13. Bolt
14. Screw grommet
15. Impact rear bumper beam assembly
16. Screw rivet
17. Screw
18. Bolt
19. Screw grommet
20. Side rear bumper bracket assembly
21. Nut

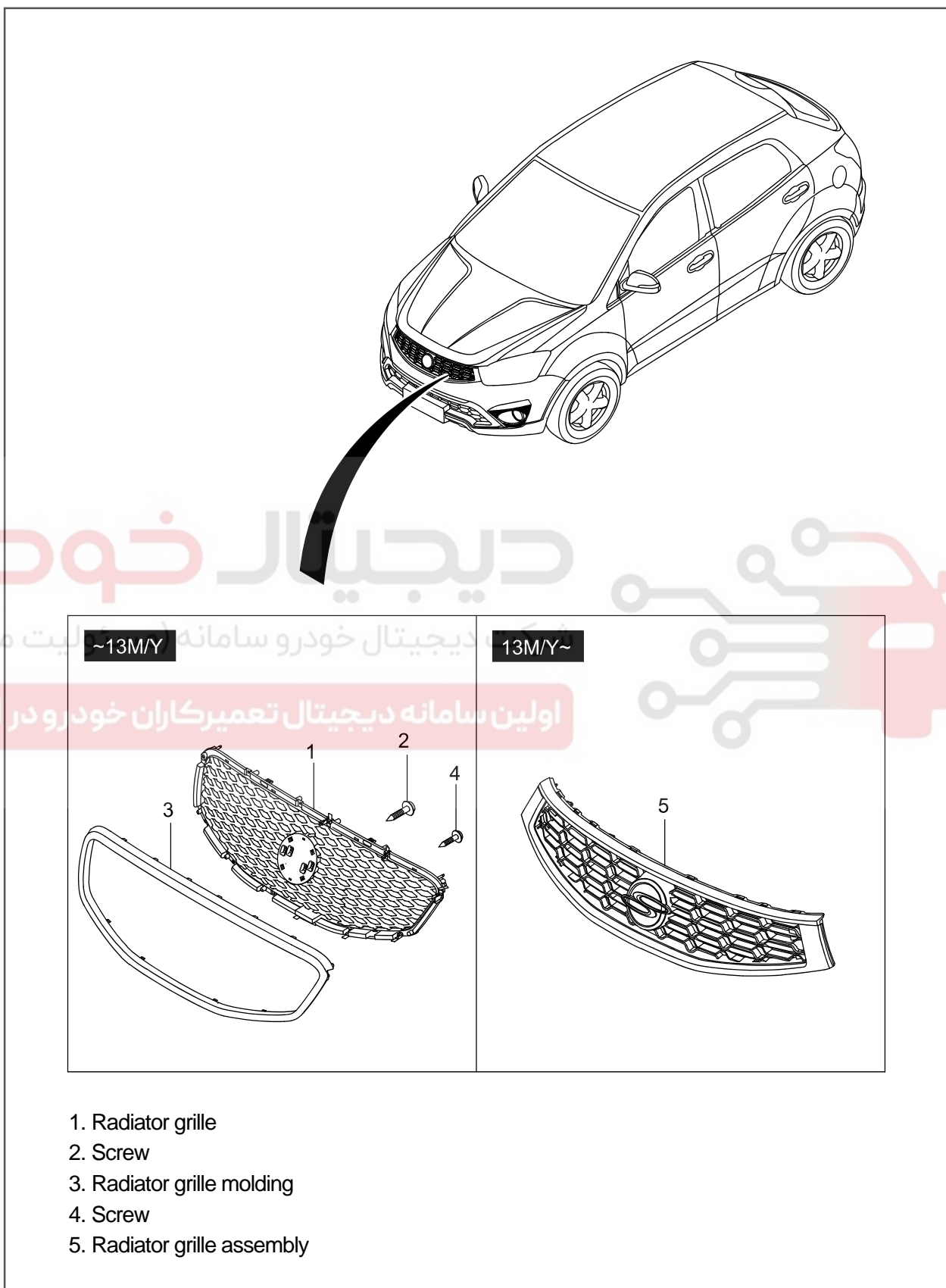
BODY EXTERIOR

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Modification basis	
Application basis	
Affected VIN	

S.G.N.

7910-00 RADIATOR GRILLE



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

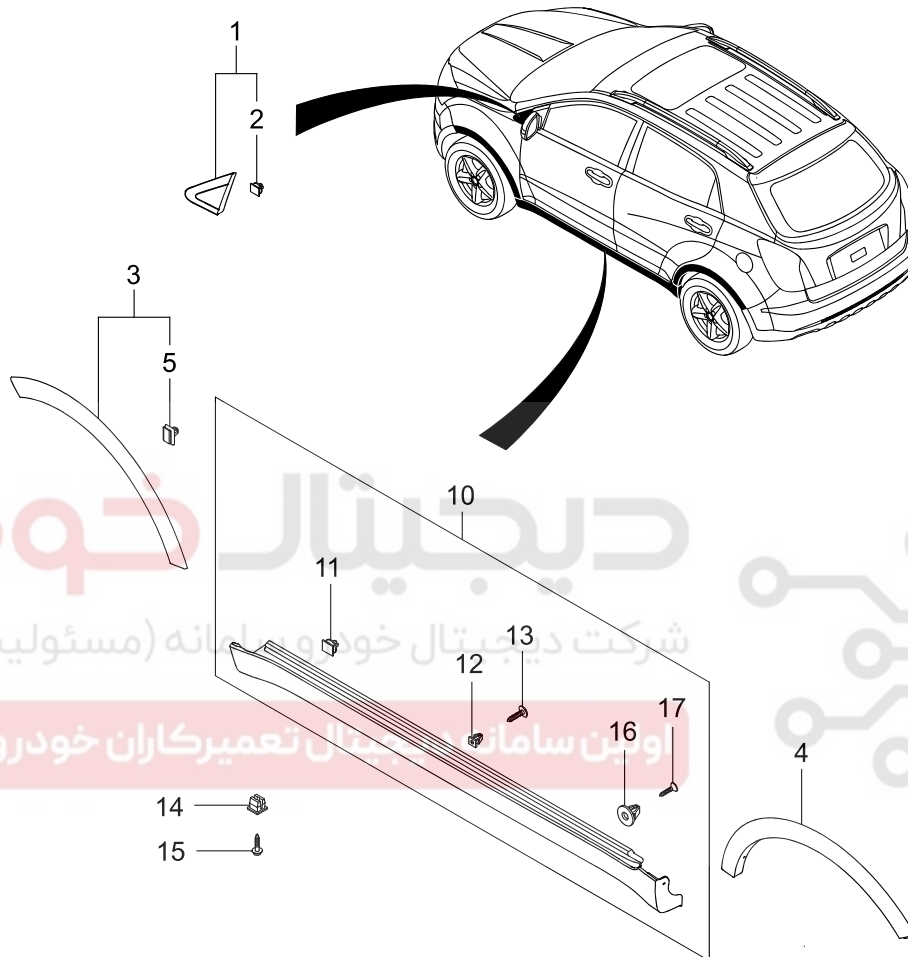
KORANDO 2015.01

06-28 7930-00

KORANDO

S.G.N.

7930-00 SIDE BODY MOLDING



1. Quadrant cover assembly
2. Side seal molding mounting
3. Front wheel arch garnish assembly
4. Rear wheel arch garnish assembly
5. Door molding mounting clip
10. Side seal garnish assembly
11. Side seal molding mounting clip

12. Side seal molding mounting lower clip
13. Screw
14. Grommet
15. Screw
16. Door garnish mounting clip
17. Screw

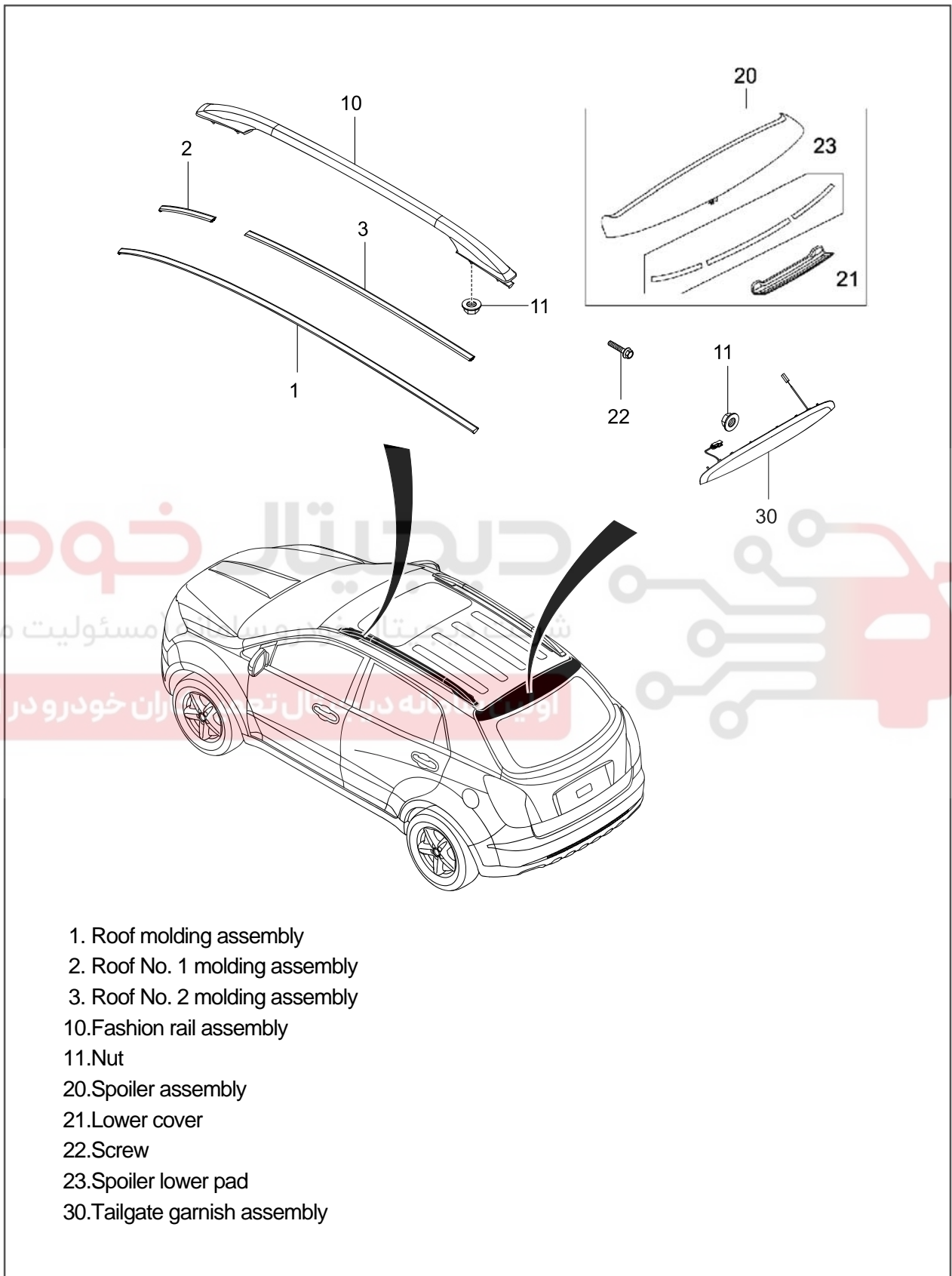
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7940-00 ROOF AND REAR BODY MOLDINGS



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

06-30

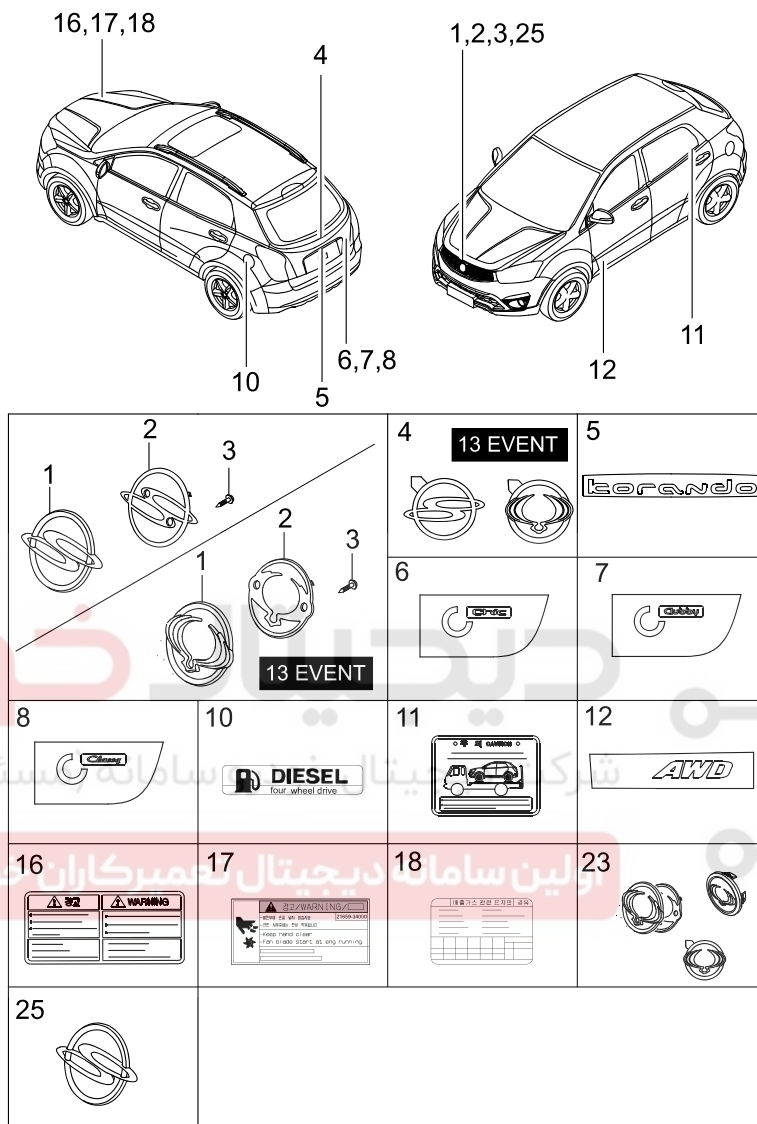
7950-00

KORANDO

S.G.N.

7950-00

EMBLEM



- | | |
|-----------------------|--------------------------------------|
| 1. Emblem - Radiator | 12. Emblem - AWD |
| 2. Emblem - Plate | 16. Label - A/C |
| 3. Screw | 17. LABEL - Engine fan |
| 4. Tailgate badge | 18. Label - Emission |
| 5. Emblem - KORANDO C | 23. Emblem set - KORANDO C Wing Type |
| 6. Emblem - Chic | |
| 7. Emblem - Clubby | |
| 8. Emblem - Classy | |
| 10. LABEL - Diesel | |
| 11. Label - Towing | |

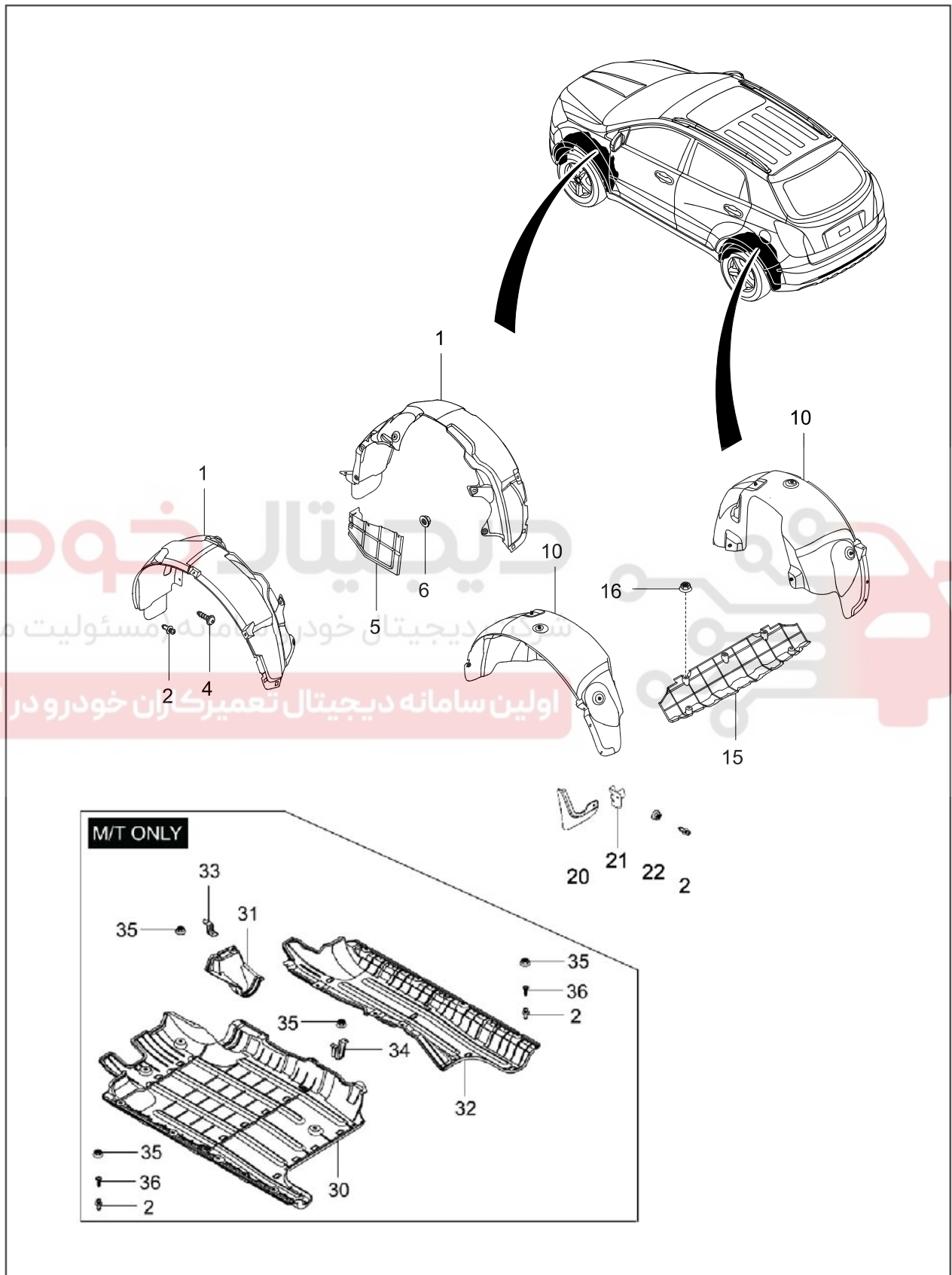
BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7970-00 WHEEL HOUSE COVER



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

06-32 7970-00

korando

1. Front wheel house cover assembly
2. Screw
4. Screw
5. Engine compartment side cover assembly
6. Cap nut
10. Rear wheel house cover
15. Rear undercover
16. Nut
20. Rear mud guard
21. Rear mud guard mounting bracket
30. Floor cover
31. Floor extent cover
32. Floor cover assembly
33. Floor front bracket assembly
34. Floor rear bracket assembly
35. Nut
36. Bolt

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران



BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

0000-00 TRAILER TOWING

Korando C is basically designed as a passenger car. Therefore, towing a trailer affects the overall characteristics of the car, such as steering, braking, durability and fuel consumption.

1) Trailer Towing

You should know how to measure the Gross Trailer Weight (GTW) and Tongue Weight (TW). The gross trailer weight (GTW) is the weight of the trailer plus the weight of all cargo loaded in or on the trailer. The recommended way to measure GTW is to put your fully loaded trailer on a vehicle scale.

The tongue weight is the downward force exerted on the hitch ball by the trailer coupler. This weight can be measured with a typical scale.

The Gross Trailer Weight (GTW) should not exceed the specified value.

The maximum Tongue Weight is 105 kg.

The trailer withstands the load on a road with 6.8% to 12.6% incline according to the applied engine power.

The Gross Trailer Weight (GTW), including occupants, must not exceed the permissible rear axle load.

► Maximum load limit

Vehicle specification	Type	Maximum trailer weight
Automatic transmission	With brake	2,000 kg
	Without brake	750 kg
Manual transmission	With brake	1,500 kg
	Without brake	750 kg

(1) When towing a trailer

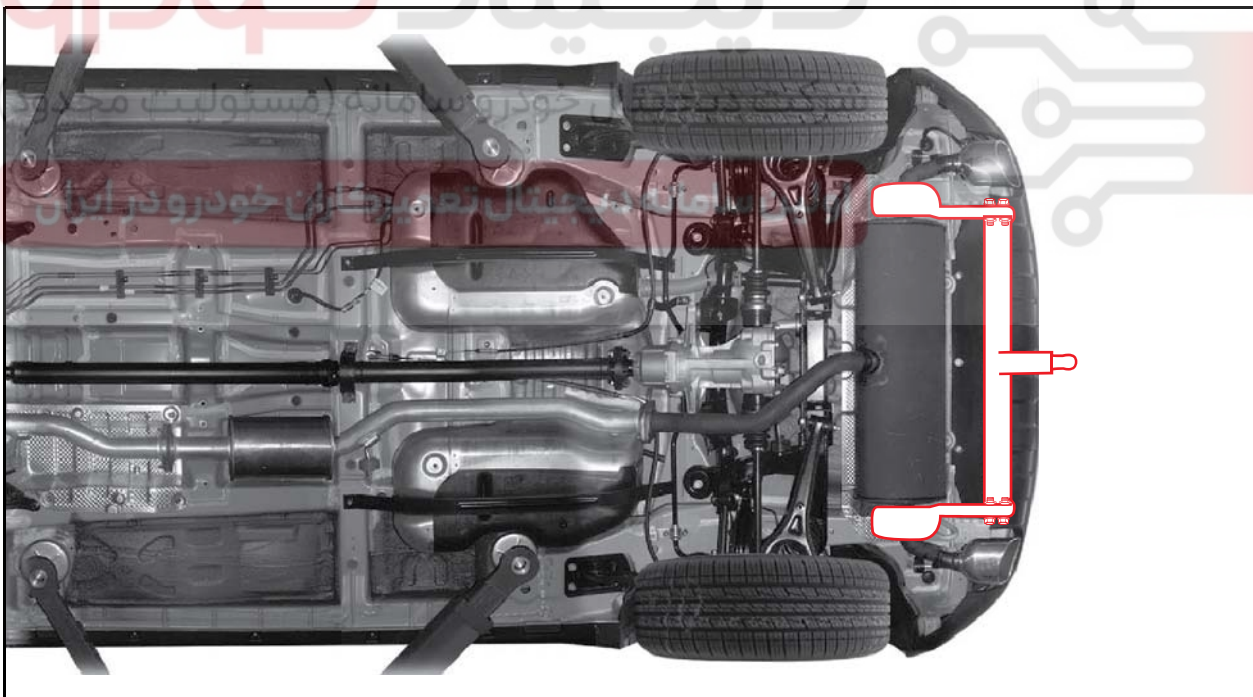
- A trailer sway control should be considered for towing a trailer. This control is available through hitch suppliers.
- Do not tow a trailer at all during the first 1,000 km the new vehicle is driven.
During the first 1,000 km that a trailer is towed, do not drive the vehicle over 80 km/h and do not make starts at full throttle. Otherwise, the engine or other components can be damaged by unforeseen overload.
- Always keep driving at a reasonable speed (below 80 km/h).
- Consider the trailer's own weight.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

(2) Trailer hitch attachment position



BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

(3) Trailer weight

For safety reasons, various elements other than maximum load limit must be taken into account.

Safety is dependent on how to use trailer.

Vehicle speed, altitude, load, outside temperature and frequency of use are important elements.

All special equipments also affect safety when driving.

(4) Trailer tongue weight

The trailer tongue weight includes the weight of the vehicle, all passengers, options, cargo and trailer hitch ball.

The maximum Tongue Weight is 105 kg. To check the weight is reasonable, measure the weight of the hitch ball and the loaded trailer respectively. If the weight is implausible, unload some of the cargo from the trailer.

CAUTION

- Do not load the trailer heavier in the rear.
(Recommended load ratio: Front side - approx. 60%, Rear side - approx. 40%)
- Make sure that the maximum load limit of the trailer or trailer towing equipment is exceeded when loading the vehicle. Improperly loading your vehicle can cause severe damage to the vehicle or severe injuries. Check the loading condition before driving off and measure the weight on a commercial vehicle scale or weigh scale on the highway.
- Improperly loading your vehicle can prevent you from controlling the vehicle appropriately.

(5) Trailer brake

If using a trailer brake system, make sure to follow all the instructions provided by the manufacturer. Never modify the brake system.

(6) Trailer light

A trailer must have light system.

Check all the lights on the trailer for proper operation before towing the vehicle.

(7) Tires

Check the tire pressure is as specified before towing a trailer.

(8) Safety chain

Make sure that the safety chain is installed between the vehicle and trailer securely. Cross the chain under the trailer hitch ball so that the hitch ball does not slip or fall onto the road, even if the hitch ball is removed from the hitch. Follow the instructions provided by the manufacturer when attaching safety chain. The safety chain should be slightly loose, and must not get caught in the cargo.

Modification basis	
Application basis	
Affected VIN	

(9) Brake fluid

Replace the brake fluid every 15,000 km under following conditions:

- frequent trailer towing
- frequent driving in hilly terrain or mountain.

(10) AUTO transmission fluid

When the vehicle with A/T is frequently used to tow a trailer, check and replace the transmission fluid more often.

(11) How to tow a trailer

Drive the vehicle in a way different from the usual driving conditions when towing a trailer.

- Following precautions should be observed for safety reasons.
- Before driving off, practice turning, stopping, and backing up the trailer in an area located away from heavy traffic.
- Do not set out on a trip until you are sure you're able to drive the vehicle with a trailer safely.
Check all the lights on the trailer for proper operation before driving.
- Never drive at a speed of 80 km/h or more.
- Make sure that there is enough space when turning, and avoid abrupt maneuvers.
- Do not attempt abrupt starting, accelerating and braking.
- Do not attempt sharp turns or lane changing.
- It is necessary to ask other person to help when backing up.
- Always maintain enough braking distance. The braking distance is longer when a trailer is connected.
Do not press the brake pedal for too long and too frequently. Otherwise, the braking capacity can be reduced due to an over heating.
Chock the wheels of the vehicle and the trailer when parking.
- And then apply the parking brake.
Avoid parking the vehicle with a trailer on a slope.
- If the trailer or hitch is detached from the vehicle, the vehicle or trailer could be damaged and you and others could be severely injured or killed.
If you remove the wheel blocks right behind the trailer, you could be severely injured by the trailer rolling down. Remove the wheel blocks from the side of the trailer.
Make sure to follow the instructions provided by the manufacturer.
-

2) Driving On Hills

Decrease the vehicle speed and shift down before driving the long steep downhill.

If the gear is not downshifted, the brake is used more frequently and can deteriorate due to overheating.

Shift up and drive at low speed when driving long uphill to prevent the engine and transmission overheating.



NOTE

- When towing a trailer on steep grades (12% or more), check the engine coolant gauge frequently to prevent the engine from overheating. If the pointer of the gauge reaches the mark "H", pull over and stop the vehicle. Allow the engine to cool down. Drive again after the engine has cooled down sufficiently.
- Adjust the vehicle speed in accordance with the weight of the trailer and gradient.

(1) Parking on a slope

Never park on a slope when a trailer is connected to the vehicle. Otherwise, the trailer may slide down and could be damaged or pedestrians could be injured.

If there is no choice other than to park the vehicle on a slope, follow the procedures listed below:

1. Depress the brake pedal.
2. Get assistance to chock the wheels of the vehicle and the trailer.
3. Release the brake pedal after the wheel blocks has been installed.
4. Depress the brake pedal again, and apply the parking brake. Then, shift the gear selector lever to the "P (park)" (for A/T) or "1st" or "2nd" (for M/T) position.
5. Release the brake pedal.

(2) Hill start

1. Depress the brake pedal while below procedures are carried out.
 - Starting engine
 - Shifting gear
 - Releasing parking brake
2. Release the brake pedal.
3. Move very slowly until the wheels of the trailer move away from the wheel blocks.
4. Stop the vehicle and recover the wheel blocks.

(3) Inspection and maintenance

Inspect and maintain the vehicles used to tow trailers more often than in normal service. Especially for the engine oil, brake pad and A/T fluid, more frequent check is necessary. Refer to the maintenance schedules for typical vehicles. A closer look at this section is necessary when towing a trailer.

Check-tighten all the hitch nuts and bolts on a regular basis

Modification basis	
Application basis	
Affected VIN	

REMOVAL AND INSTALLATION

S.G.N.

7870-01 FRONT BUMPER ASSEMBLY

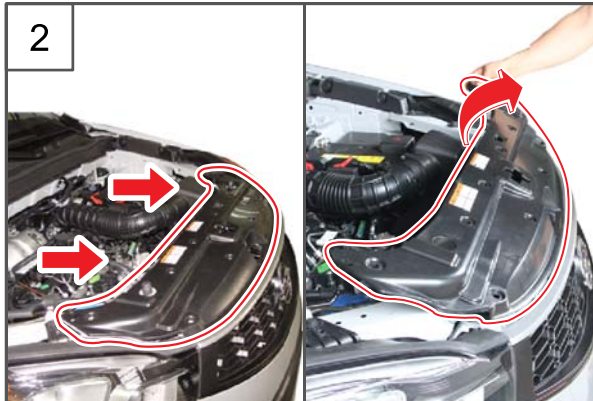
Preceding work

- Turn the ignition switch to the "OFF" position.
- Remove the front under cover.

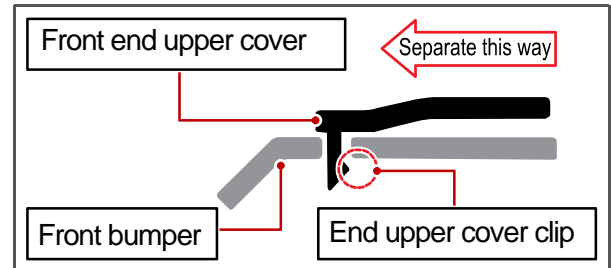


1. Remove the 10 mounting screw rivets securing the front end upper cover.

Modification basis	
Application basis	
Affected VIN	



2. Slightly pull the rear side of the front end upper cover toward the vehicle front to disengage the 6 front mounting clips from the front bumper.



3. Remove the front end upper cover.



4. Unscrew the 4 front bumper upper mounting bolts (10 mm).

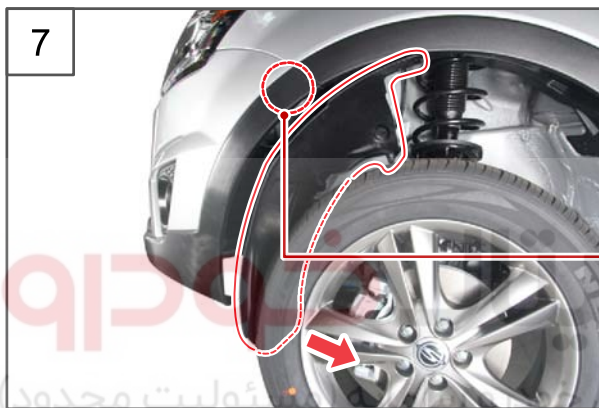


5. Remove the mounting screw rivets on the lower side of the wheel house cover (2 on each side).

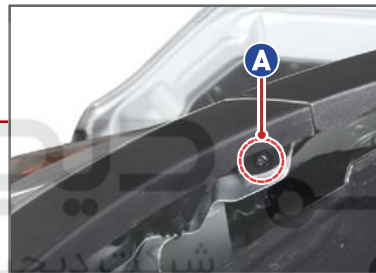
Modification basis	
Application basis	
Affected VIN	



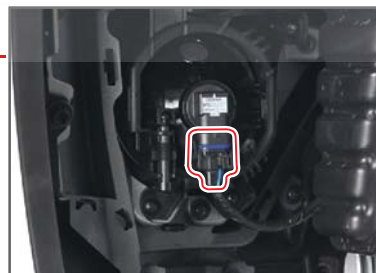
6. Remove the mounting screw rivets on the side of the wheel house cover (3 on each side).



7. Remove the wheel house cover and unscrew the mounting screws (A) on the side of the front bumper (one on each side).



8. Disconnect the fog lamp connectors (one on each side).



9. Remove the 2 screw rivets at the bottom of the front bumper.

Modification basis	
Application basis	
Affected VIN	



10. Pull both sides of the front bumper to remove the front bumper fascia from the side front bumper bracket.



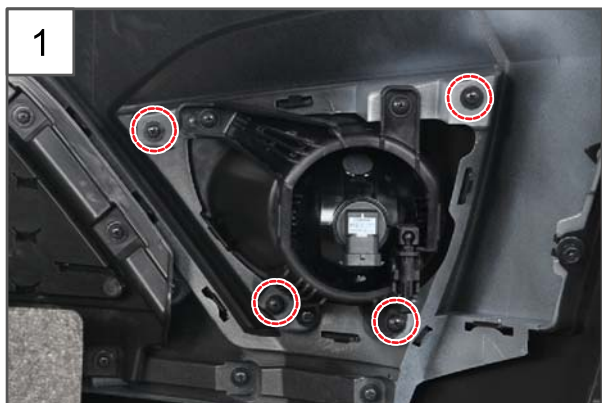
11. Remove the front bumper.



12. Install in the reverse order of removal.

Modification basis	
Application basis	
Affected VIN	

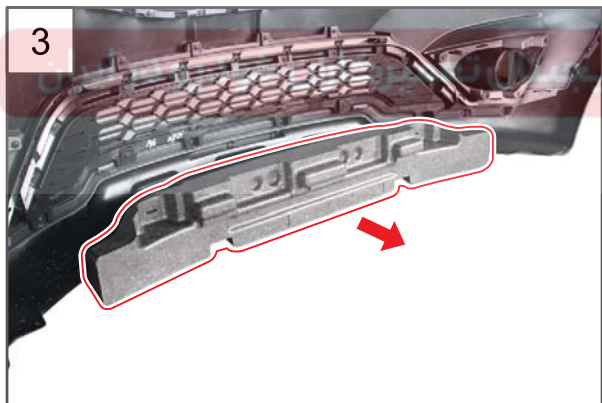
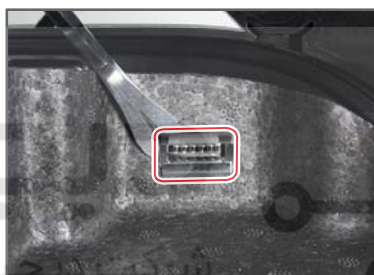
► Front bumper overhole



1. Unscrew the 4 fog lamp mounting screws on each side to remove the fog lamps.



2. Detach the 2 front bumper energy absorber mounting lock clips using a remover.

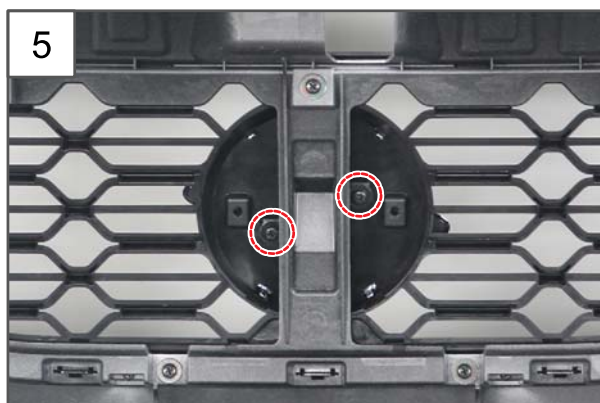


3. Remove the front bumper energy absorber.



4. Unscrew the 3 mounting screws on each side of the vehicle to remove the fog lamp front covers.





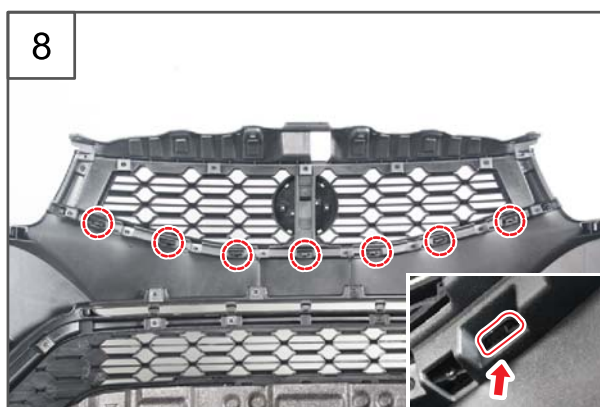
5. Unscrew the 2 mounting screws securing the emblem.



6. Remove the emblem.



7. Unscrew the 15 mounting screws for the radiator grille.



8. Disengage the 7 radiator grille mountings to remove the radiator grille.



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

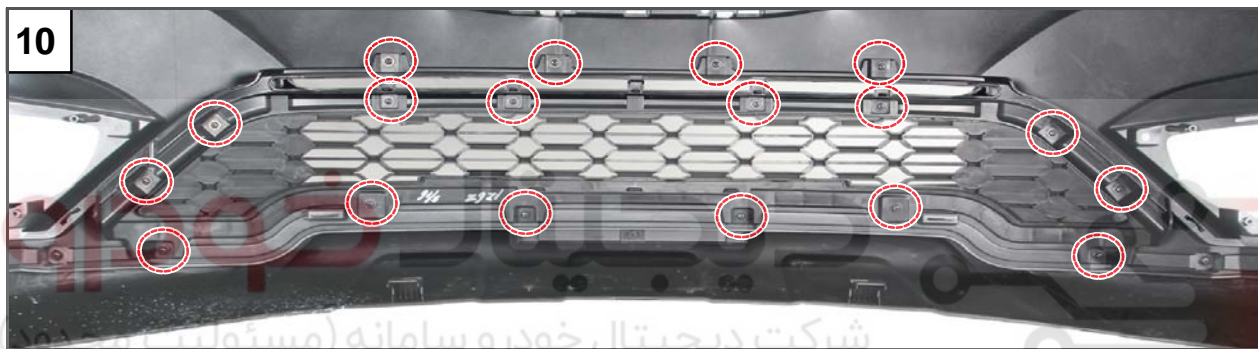
KORANDO 2015.01



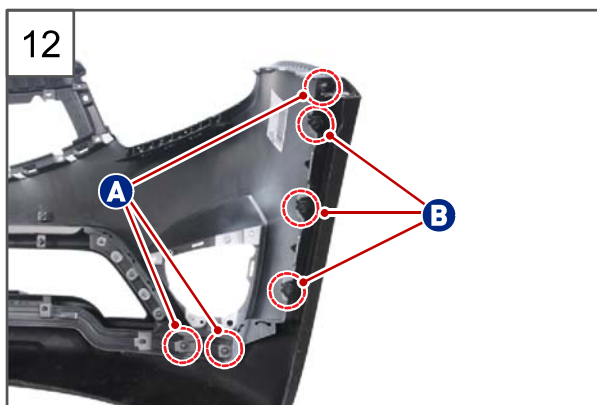
9. Remove the 7 mounting screws for the license plate garnish to remove the license plate garnish.



10. Unscrew the 18 mounting screws for the intake grille.



11. Remove the intake grille.



12. Unscrew the 3 mounting screws (A) and 3 mounting bolts (B, 10 mm) on each side of the front bumper lower fascia.

13



13.Remove the upper fascia and lower fascia of the front bumper.

14.Remove in the reverse order of installation.

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

AIR
CONDITIO

AIR BAG

SEAT

SUNROO
FBODY
INTERIORBODY
EXTERIOBODY
REPAIR

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

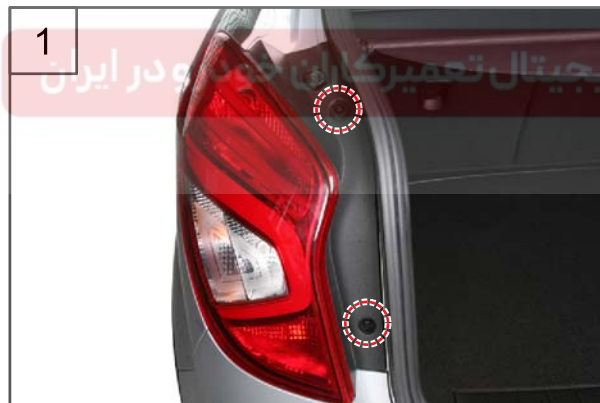
S.G.N.

7880-01

REAR BUMPER ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.
- Remove the rear undercover.



1. Unscrew the 2 mounting screws for the rear combination lamp.



2. Disconnect the rear combination lamp connector.

Modification basis	
Application basis	
Affected VIN	

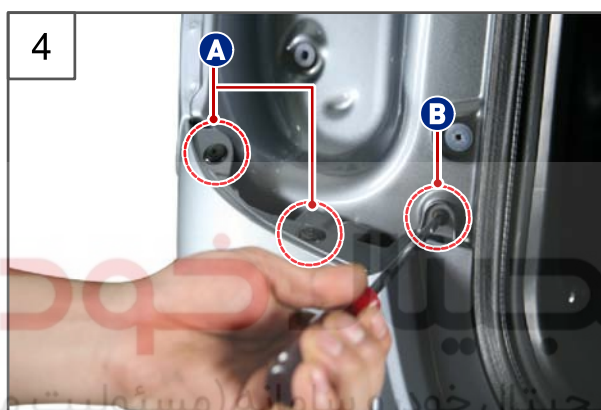


3. Remove the rear combination lamp.



NOTE

Perform the same procedure for the removal of the other rear combination lamp.



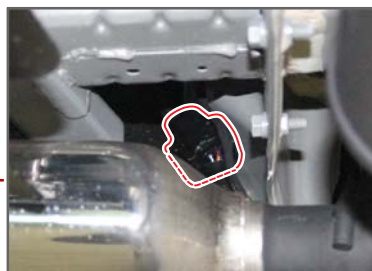
4. Remove the 2 mounting screw rivets (A) and 1 mounting screw (B) securing on each side of the rear bumper.



5. Unscrew the 3 rear bumper lower fascia mounting bolts (10 mm).



6. Disconnect the parking aid wiring connector.



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



7. Unscrew the side mounting screws on the rear wheel house cover (3 on each side).



8. Remove the mounting screw rivets on the lower side of the rear bumper lower fascia (one on each side).



9. Remove the rear bumper.



10. Install in the reverse order of removal.

S.G.N.

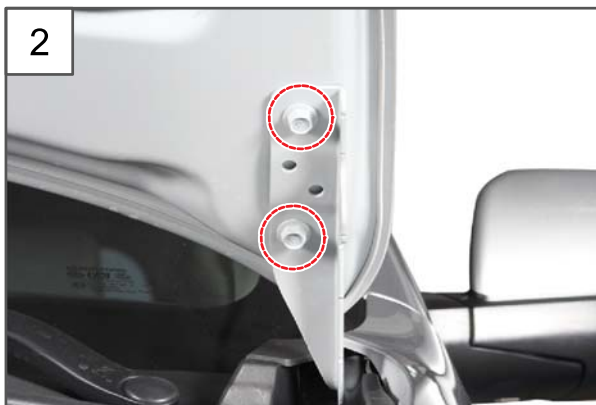
6110-01 HOOD PANEL ASSEMBLY



Hood panel assembly



1. Disengage the washer nozzle hose mounting clip located on the right side of the hood panel to remove the washer hose.



2. Unscrew the mounting bolts (12 mm) from the hood panel, 2 on each side.

⚠ CAUTION

Two persons are required to do this work, so as not to drop the hood panel and cause any personal injury or damage to the vehicle.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

3



3. Remove the hood panel.

4



4. Install in the reverse order of removal.

**NOTE**

Adjust the hood panel after installing the hood panel.

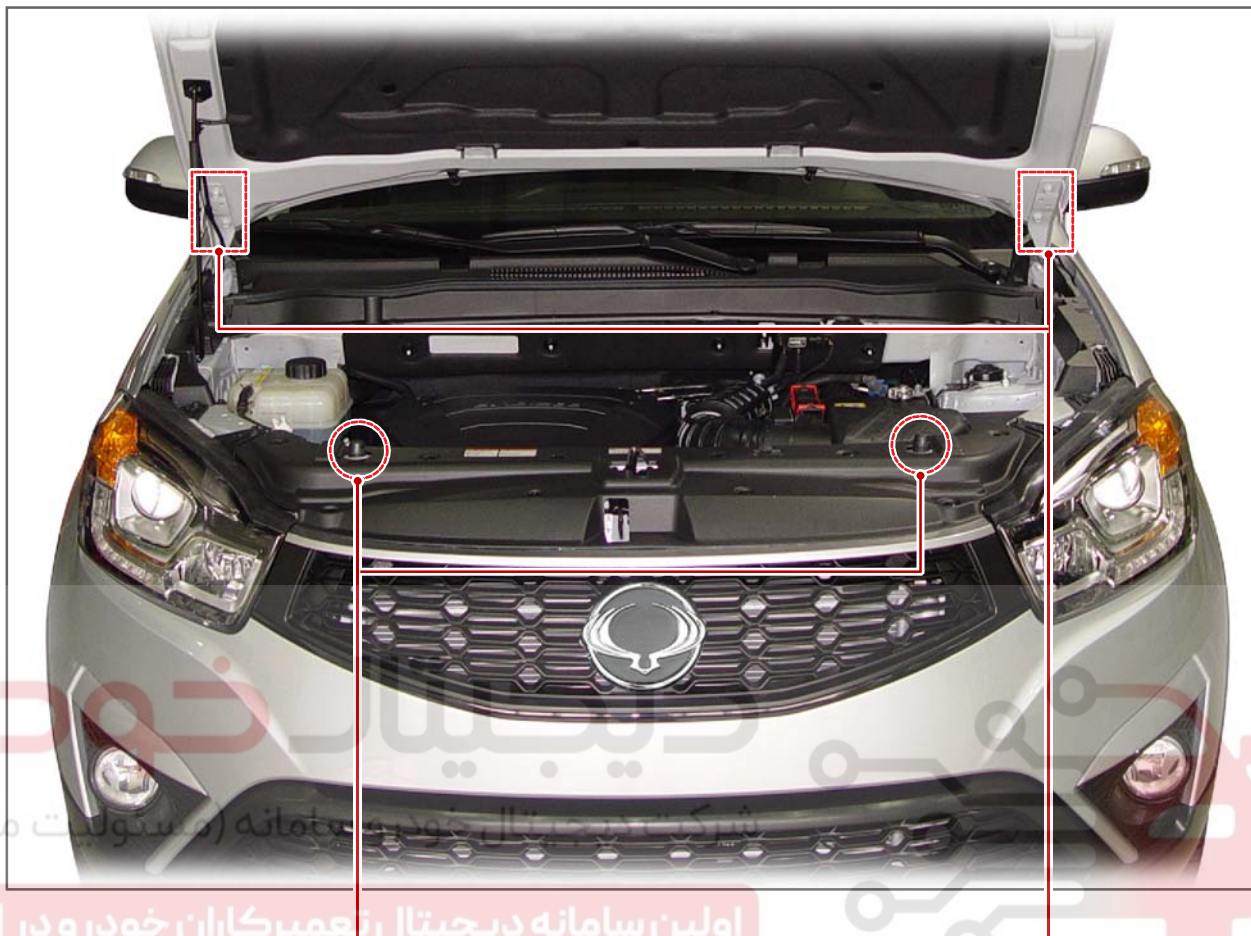
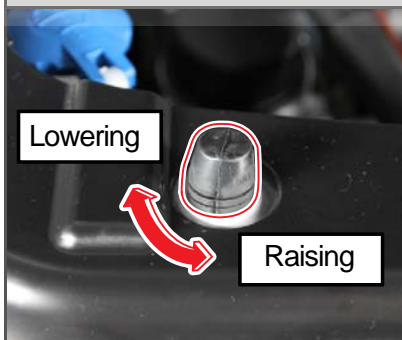


دیجیتال خودرو
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Modification basis	
Application basis	
Affected VIN	

► Hood panel adjustment

**Overslam bumper (Height adjustment)**

Raise or lower the front side of the hood by adjusting the overslam bumper on each side.

Hood hinge (Front/Rear, Left/Right)

Adjust the hood panel clearance by moving the hood to the FR, RR, LH and RH sides with the 2 hood hinge mounting bolts on each side loosened.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

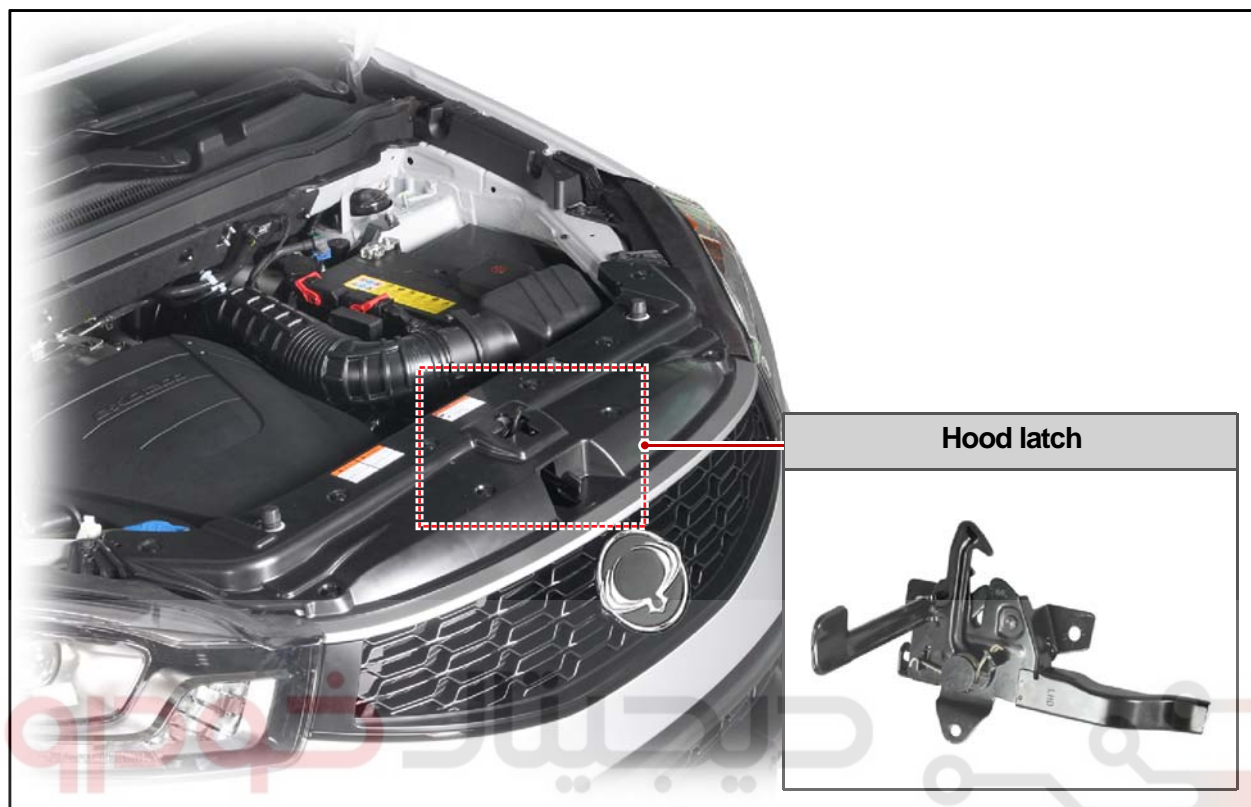
06-52

6110-06

KORANDO

S.G.N.

6110-06 HOOD LATCH

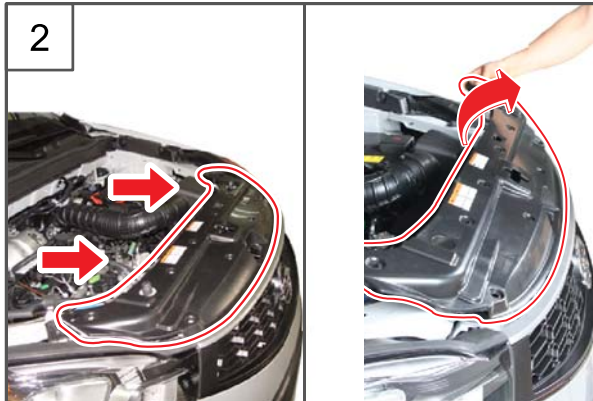


1. Remove the 10 mounting screw rivets securing the front end upper cover.

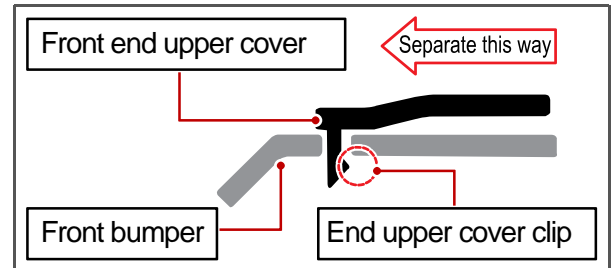
BODY EXTERIOR

KORANDO 2015.01

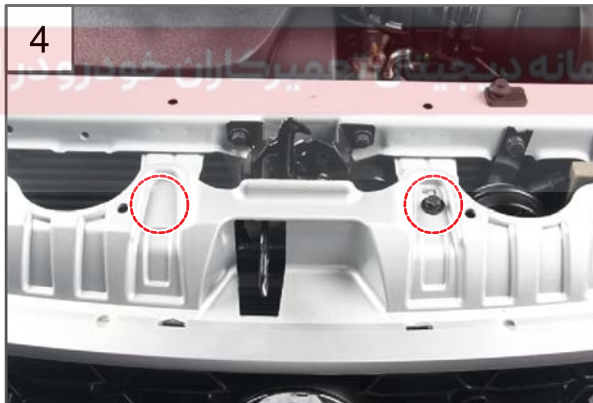
Modification basis	
Application basis	
Affected VIN	



2. Slightly pull the rear side of the front end upper cover toward the vehicle front to disengage the 6 front mounting clips from the front bumper.



3. Remove the front end upper cover.

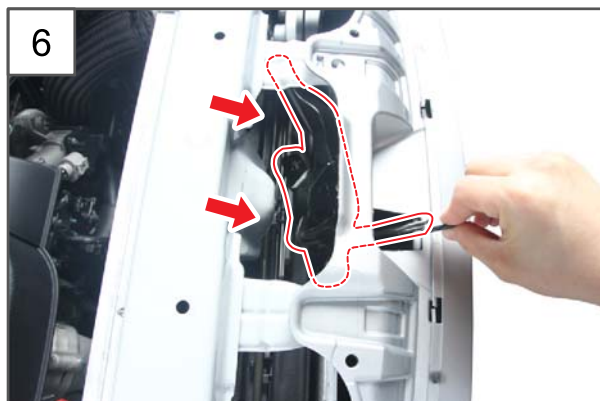


4. Unscrew the 2 front bumper mounting bolts (10 mm).



5. Unscrew the 3 hood latch mounting bolts (10 mm).

Modification basis	
Application basis	
Affected VIN	



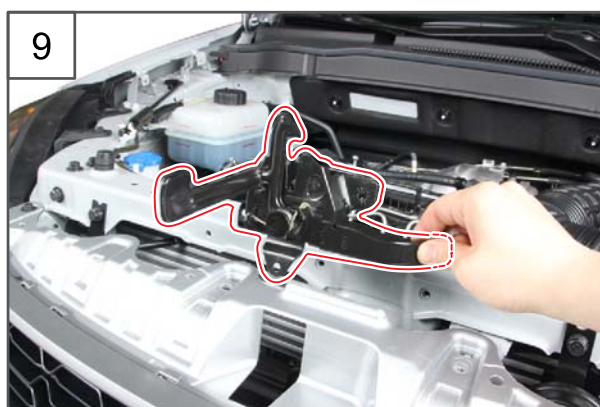
6. Insert the hood latch between the radiator and radiator grille.



7. Lift up the front bumper and push the hood latch lever to remove it from the front bumper.



8. Disconnect the hood release cable connected to the hood latch.



9. Remove the hood latch.

10



10. Install in the reverse order of removal.

AIR
CONDITIO

AIR BAG

SEAT

SUNROO
FBODY
INTERIORBODY
EXTERIOBODY
REPAIR

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

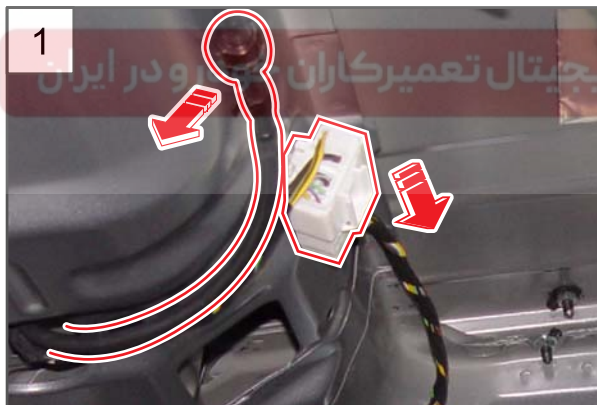
S.G.N.

6410-01

TAILGATE PANEL ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.



1. Remove the head lining and disconnect the washer nozzle hose and connector.



2. Disengage the mounting clips on each side to remove the tailgate shock absorber.

CAUTION

Two persons are required to do this work, so as not to drop the tailgate panel and cause any personal injury or damage to the vehicle.

Modification basis	
Application basis	
Affected VIN	



3

3. Unscrew the tailgate hinge mounting bolts (12 mm, 2 on each side) to remove the tailgate assembly.



4

4. Install in the reverse order of removal.

دیجیتال خودرو
شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

S.G.N.

7930-10

SIDE SEAL GARNISH ASSEMBLY

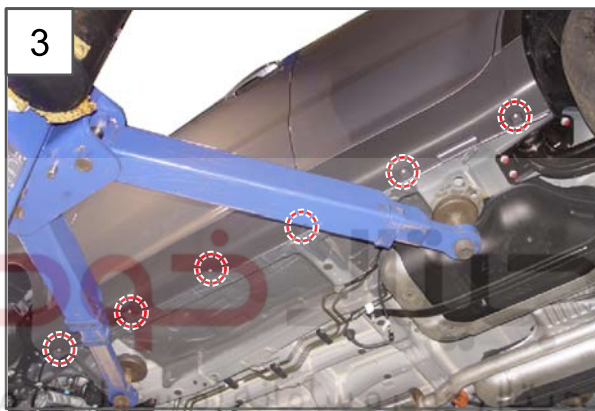


1. Unscrew the 2 mounting bolts on the front side of the side seal garnish assembly.

Modification basis	
Application basis	
Affected VIN	



2. Unscrew the mounting bolt on the rear side of the side seal garnish assembly.



3. Lift up the vehicle with a lift and unscrew the 6 mounting bolts on the bottom of the side seal garnish assembly to remove the side seal garnish assembly.



4. Install in the reverse order of removal.

AIR
CONDITIO

AIR BAG

SEAT

SUNROO
FBODY
INTERIORBODY
EXTERIORBODY
REPAIR

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

06-60

6210-01

KORANDO

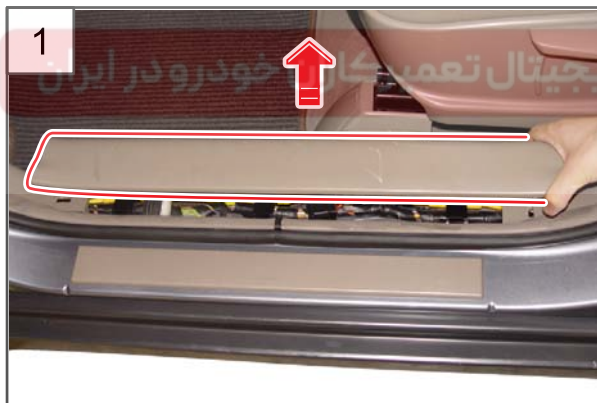
S.G.N.

6210-01

FRONT DOOR PANEL ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.



1. Remove the door scuff front trim assembly.



2. Unscrew the mounting screw for the cowl side trim assembly to remove the cowl side trim assembly.

BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	



3. Remove the body main wiring connector assembly and cover.



4. Disconnect the door main connector inside the vehicle.



5. Unscrew the door check link mounting bolt (12 mm) on the body.



6. Unscrew the 2 mounting bolts (12 mm) for the front door upper hinge assembly.

CAUTION

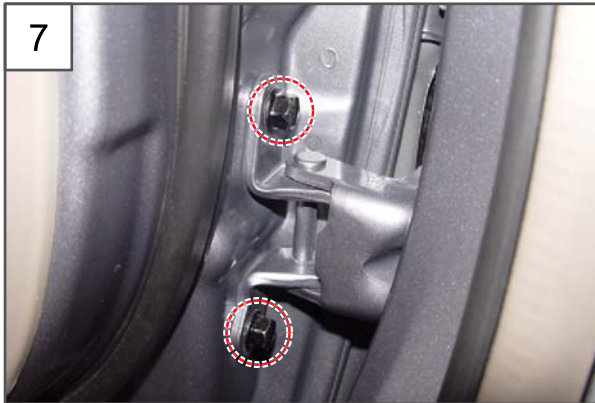
Two persons are required to do this work, so as not to drop the tailgate panel and cause any personal injury or damage to the vehicle.

Modification basis	
Application basis	
Affected VIN	

06-62

6210-01

KORANDO

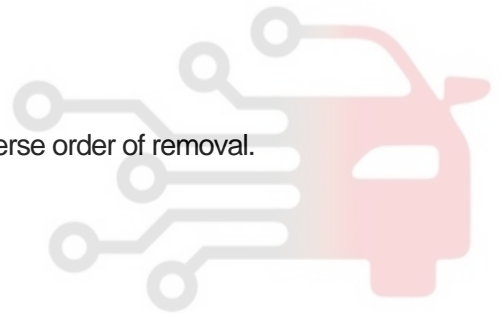


7. Unscrew the 2 mounting bolts (12 mm) for the front door lower hinge assembly.



8. Remove the front door panel.

9. Install in the reverse order of removal.



اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

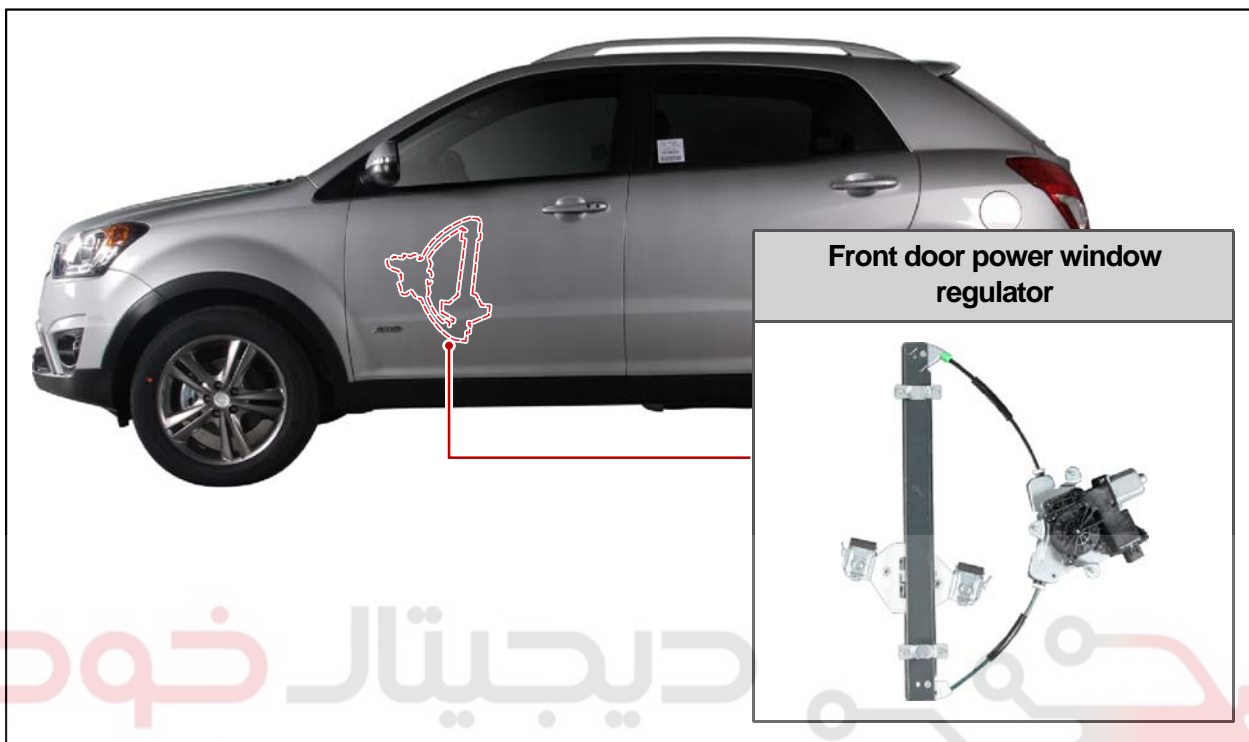
S.G.N.

7120-01

FRONT DOOR POWER WINDOW REGULATOR

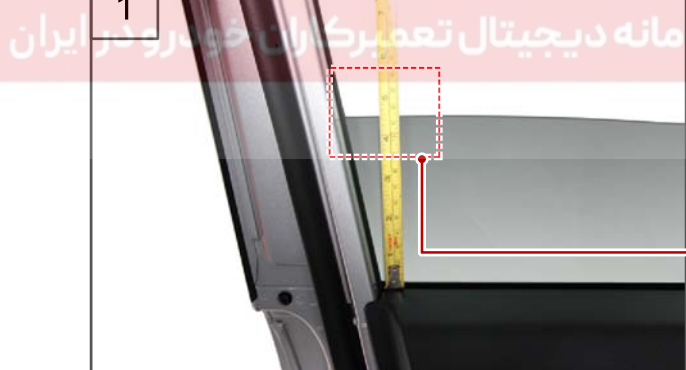
Preceding work

- Disconnect the negative battery cable.

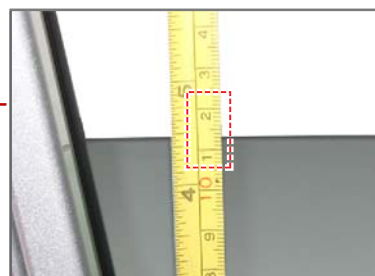


دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)



1. Adjust the window glass height so that the window glass is visible by 11.5 ± 0.5 cm, as shown in the figure. (measure at B-pillar)



2. Remove the front door trim assembly.

**NOTE**

Refer to "FRONT DOOR TRIM ASSEMBLY" under "REMOVAL AND INSTALLATION" in "BODY INTERIOR" chapter.

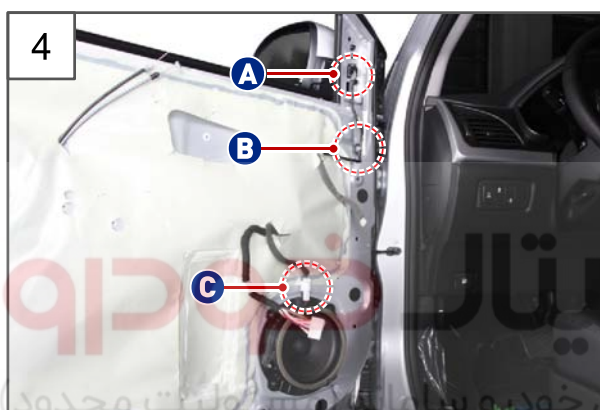
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



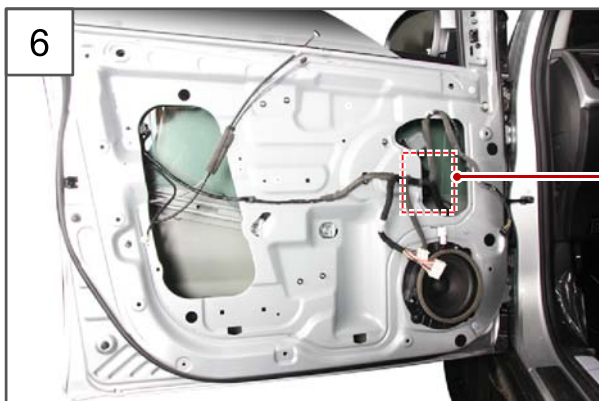
3. Unscrew the 2 front door pull handle mounting screws to remove the bracket.



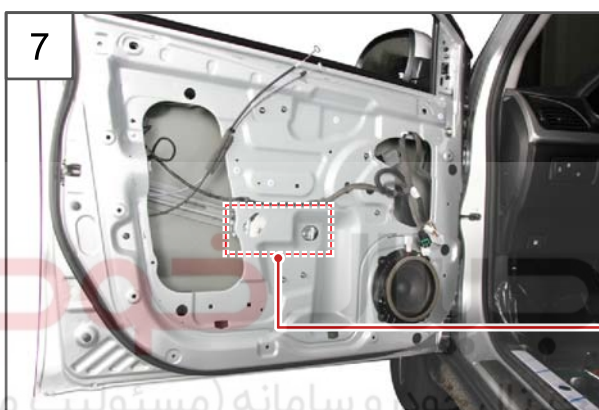
4. Remove the outside mirror connector (A), outside mirror connector mounting holder (B) and front door speaker connector (C).



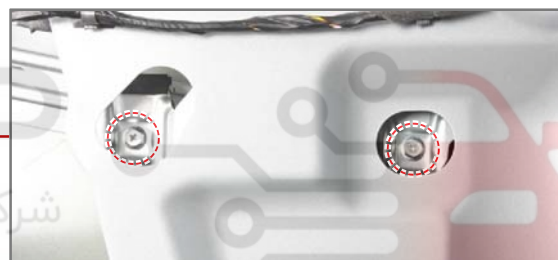
5. Remove the front door trim vinyl seal.



6 Be careful not to damage the body coating by window glass.



7 Loosen the 2 clamp grip mounting nuts (10 mm) only to the extent that the window glass can be separated, and remove the window glass.

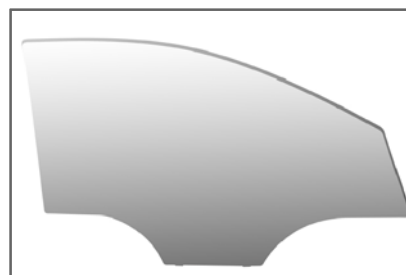


NOTE

Loosen the mounting nuts only to the extent that the clamp grip (A) can allow the window glass to be separated.



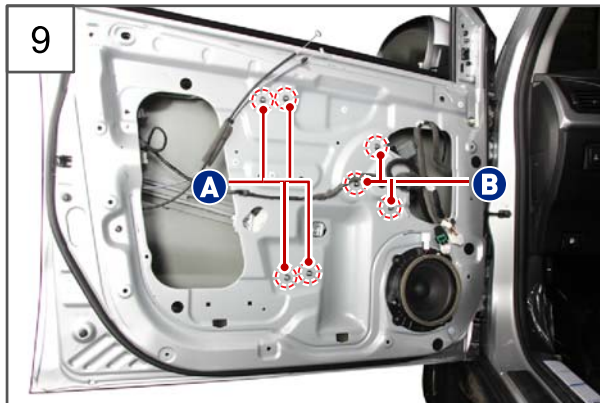
8. Remove the window glass.



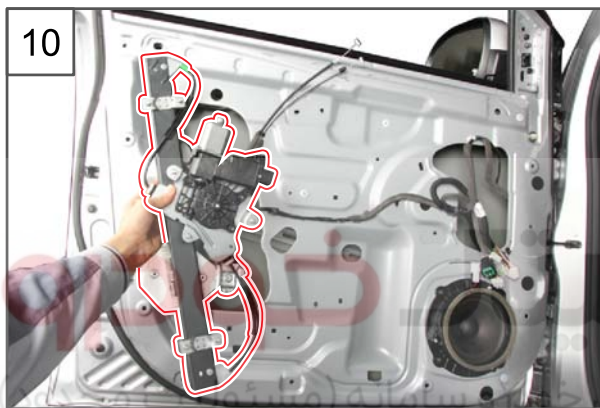
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



9. Unscrew the 4 power window regulator assembly rail mounting nuts (A, 10 mm) and 3 motor mounting nuts (B, 10 mm).



10. Remove the power window regulator assembly.



11. Install in the reverse order of removal.

S.G.N.

7110-01

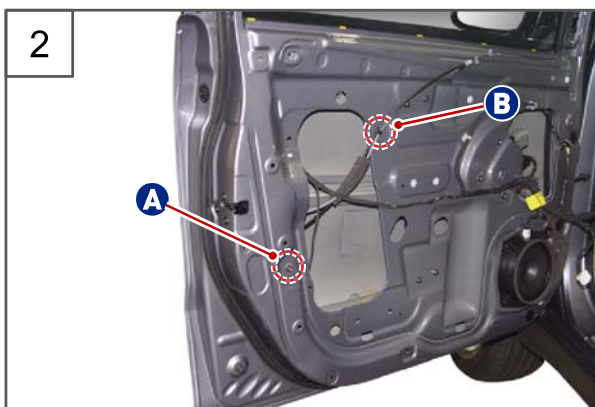
FRONT DOOR LATCH AND CABLE ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.
- Remove the front door trim. Refer to "Front door trim" section of "Body Interior".



1. Unscrew the 3 mounting bolts (T30) for the front door latch and cable.



2. Unscrew the latch and cable mounting nut (A, 10 mm) and remove the mounting (B).

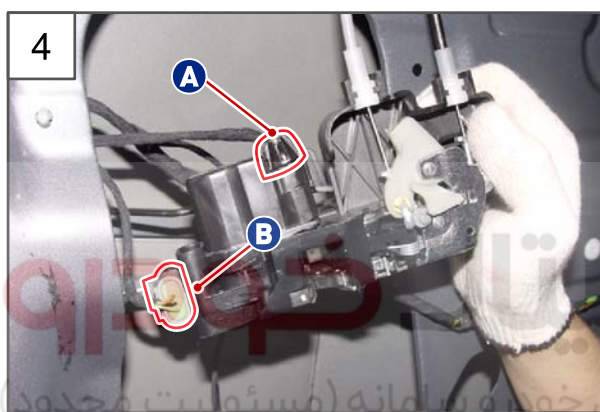
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

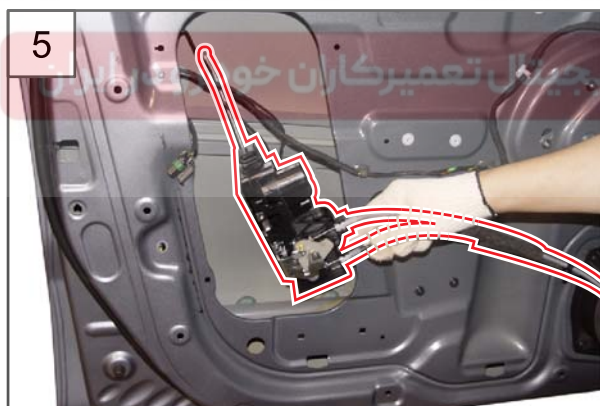
KORANDO 2015.01



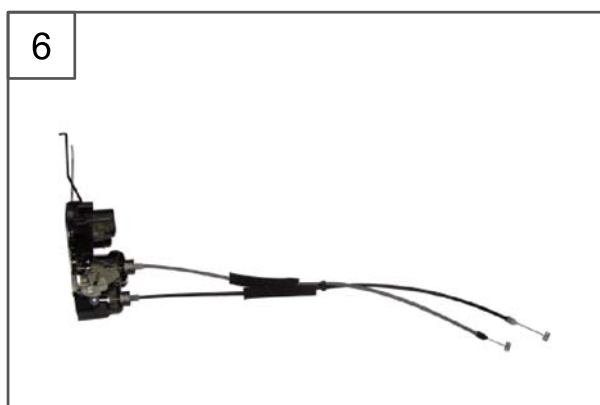
3. Remove the front door outside handle rods (A) and (B).



4. Disconnect the front door latch and cable assembly connectors (A) and (B).



5. Remove the front door latch and cable assembly.



6. Install in the reverse order of removal.

Modification basis	
Application basis	
Affected VIN	

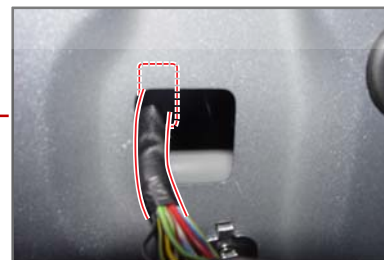
S.G.N.

6310-01 REAR DOOR PANEL ASSEMBLY**Preceding work**

- Turn the ignition switch to the "OFF" position.
- Remove the B-pillar door trim.



1. Remove the rubber cover on the B-pillar and disconnect the door main connector inside the vehicle.



2. Unscrew the door check link mounting bolt (12 mm) on the body.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

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3. Unscrew the 2 mounting bolts (12 mm) for the rear door upper hinge assembly.



4. Unscrew the 2 mounting bolts (12 mm) for the rear door lower hinge assembly.



5. Remove the rear door panel.

6. Install in the reverse order of removal.

Modification basis	
Application basis	
Affected VIN	

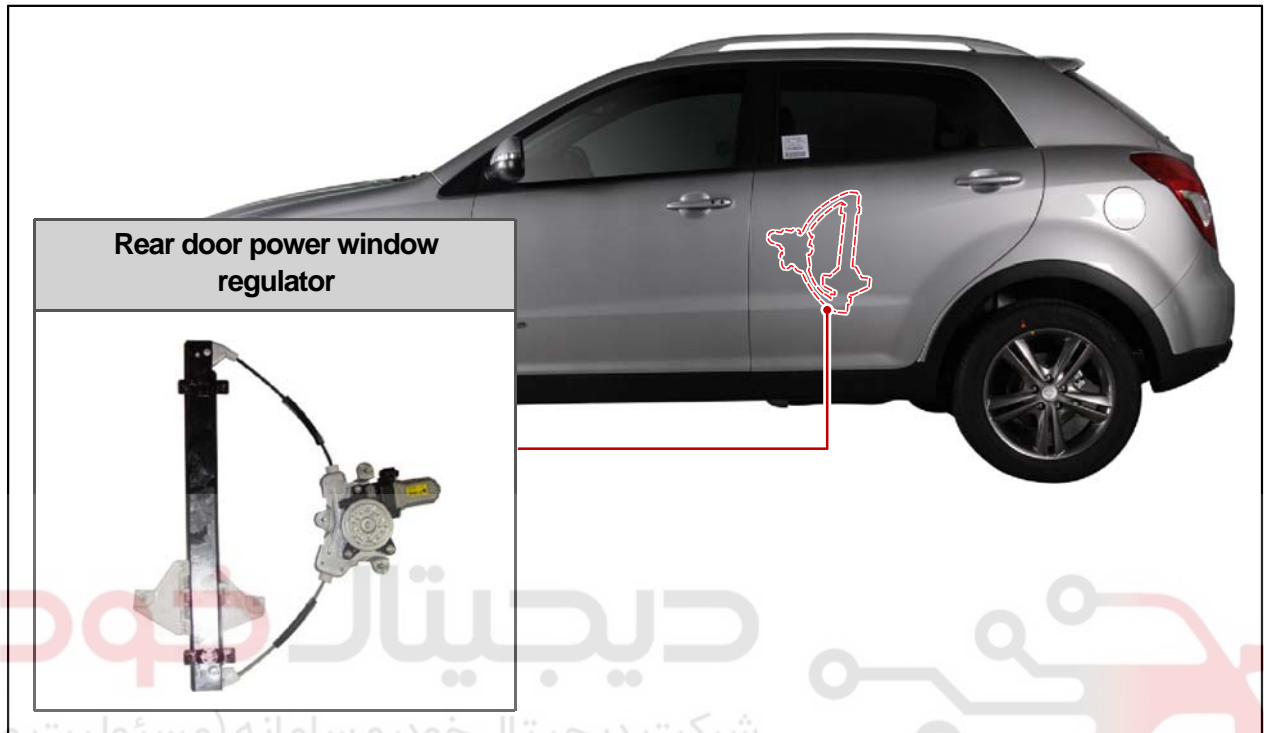
S.G.N.

7220-01

REAR DOOR POWER WINDOW REGULATOR

Preceding work

- Turn the ignition switch to the "OFF" position.
- Remove the rear door trim. Refer to "Rear door trim" section of "Body Interior".



1. Unscrew the 3 mounting bolts (10 mm) for the rear door pull handle mounting bracket assembly.



2. Disconnect the rear door speaker connector.

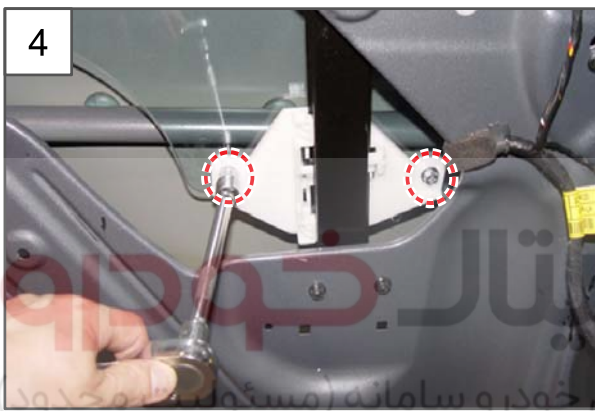
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



3. Remove the vinyl seal of the rear door panel.



4. Unscrew the 2 mounting bolts (10 mm) for the clamp grip.



5. Unscrew the 4 delta molding mounting screws.

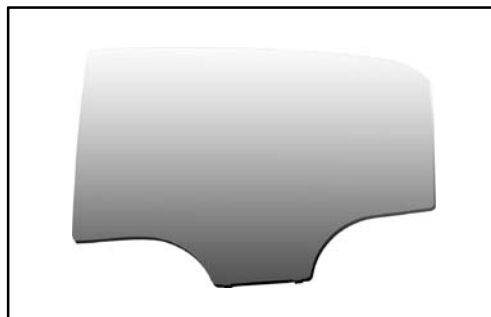


6. Remove the rear door delta molding assembly.

Modification basis	
Application basis	
Affected VIN	



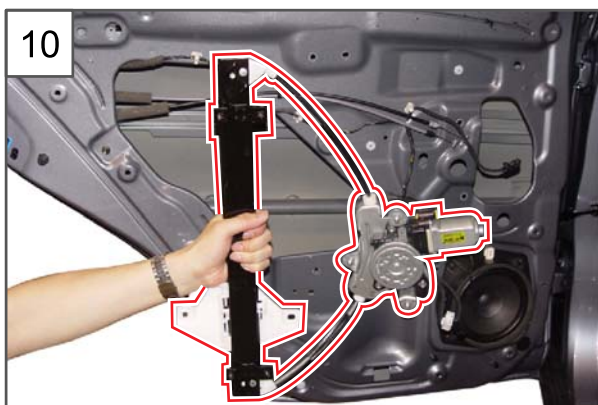
7. Remove the rear door window glass.



8. Disconnect the rear door power window regulator connector.



9. Unscrew the 7 mounting nuts (10 mm) for the rear door power window regulator.



10. Remove the rear door power window regulator.

Modification basis	
Application basis	
Affected VIN	

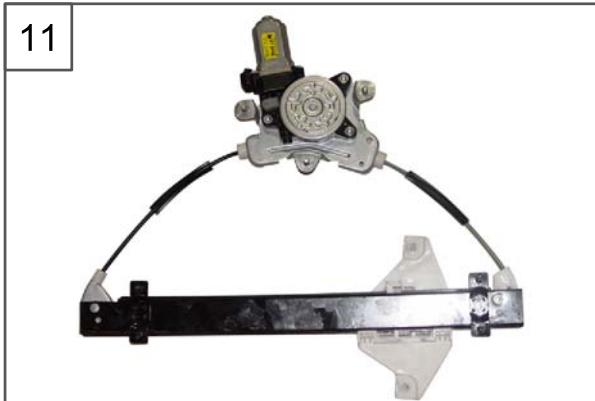
BODY EXTERIOR

KORANDO 2015.01

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KORANDO

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11. Install in the reverse order of removal.

دیجیتال خودرو

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BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

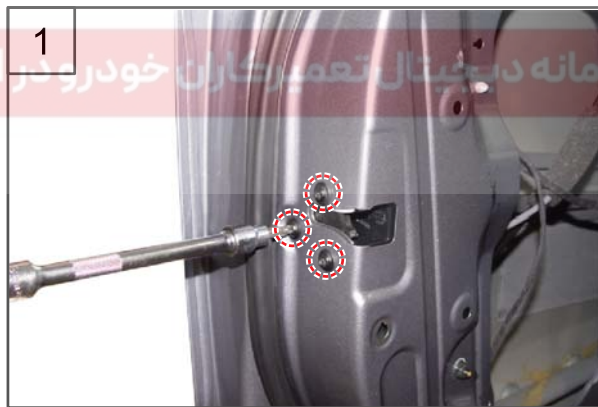
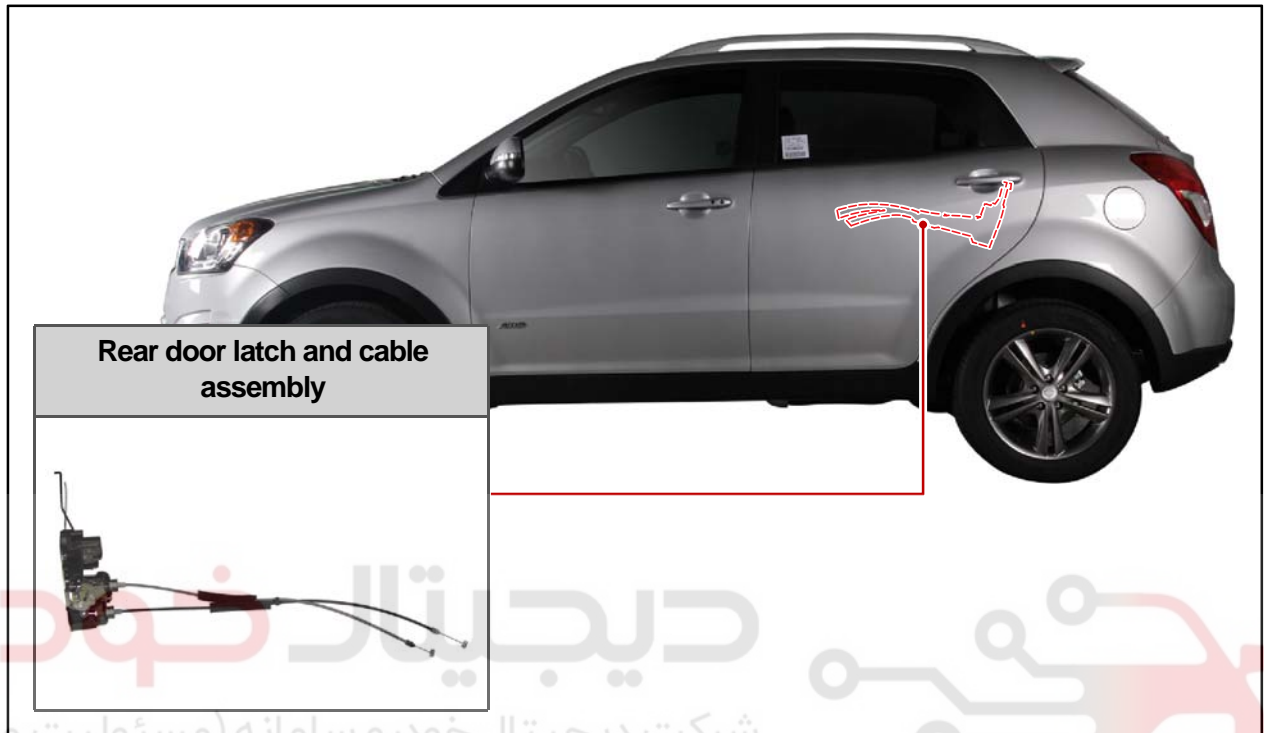
S.G.N.

7210-01

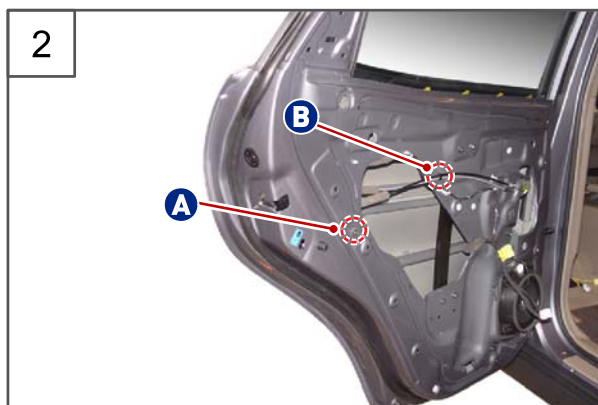
REAR DOOR LATCH AND CABLE ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.
- Remove the rear door trim. Refer to "Rear door trim" section of "Body Interior".



1. Unscrew the 3 mounting bolts (T30) for the rear door latch and cable.



2. Unscrew the latch and cable mounting nut (A, 10 mm) and remove the mounting (B).

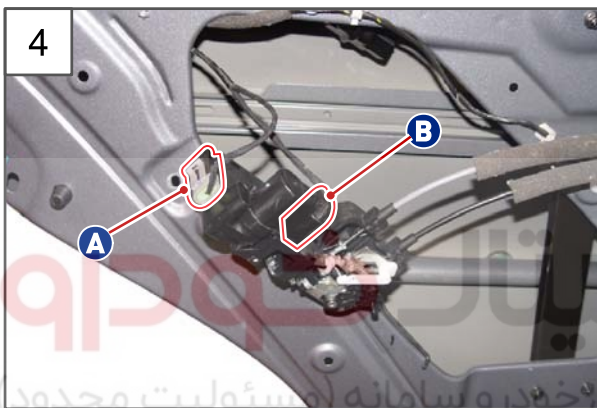
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



3. Remove the rear door outside handle rod.



4. Disconnect the rear door latch and cable assembly connectors (A) and (B).



5. Install in the reverse order of removal.

S.G.N.

5720-04

FENDER PANEL

Preceding work

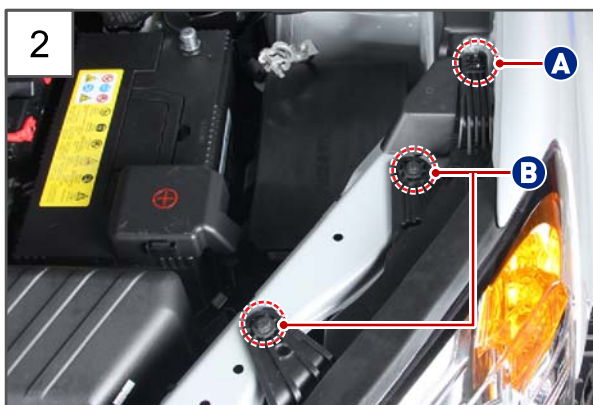
- Disconnect the negative battery cable.
- Remove the front tire.



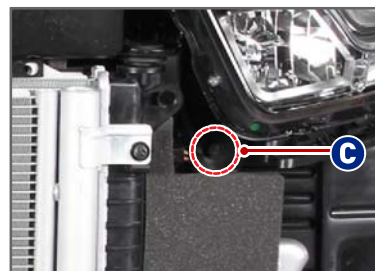
1. Remove the front bumper.

**NOTE**

Refer to "Removal and installation, Front bumper assembly" section of "Body, Body Exterior".



2. Remove the mounting screw rivet (A) and 2 mounting bolts (B, 10 mm) on the upper side of the headlamp, and the mounting bolt (C, 10 mm) on the lower side of the headlamp.



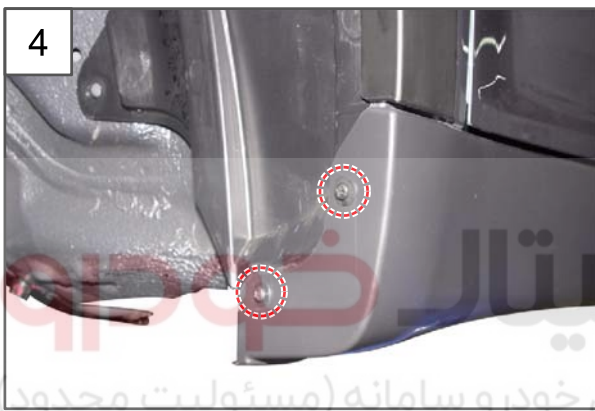
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01



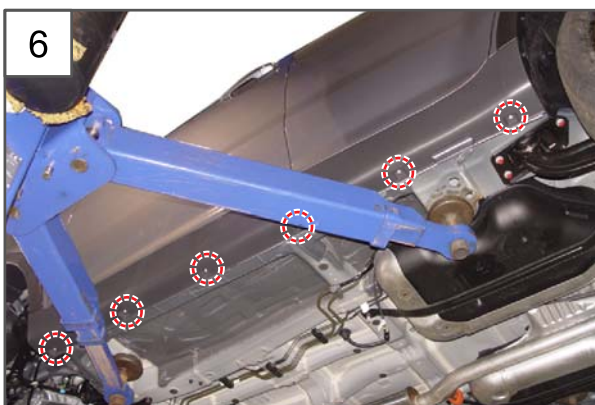
3. Remove the headlamp.



4. Unscrew the 2 mounting screws on the front side of the side seal garnish.



5. Unscrew the mounting screw on the rear side of the side seal garnish.

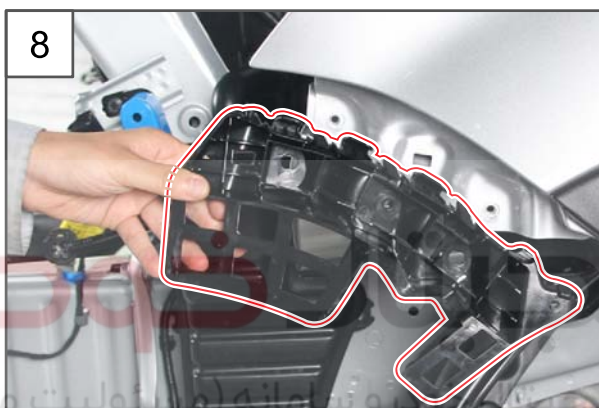


6. Unscrew the 6 mounting screws at the bottom of the side seal garnish to remove it.

Modification basis	
Application basis	
Affected VIN	



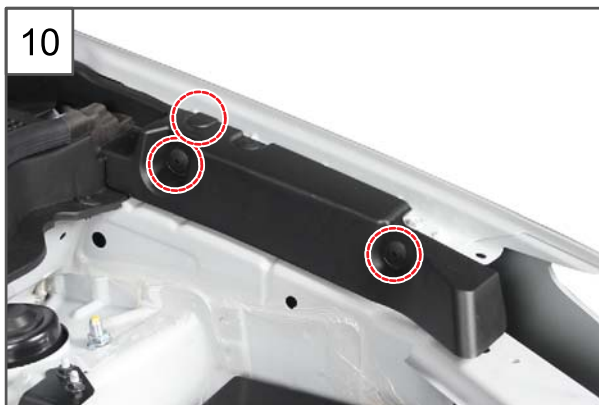
7. Unscrew the 2 side bumper bracket mounting bolts (10 mm).



8. Remove the side bumper bracket.



9. Remove the cowl grille expansion.



10. Remove the 3 screw rivets securing the cowl.

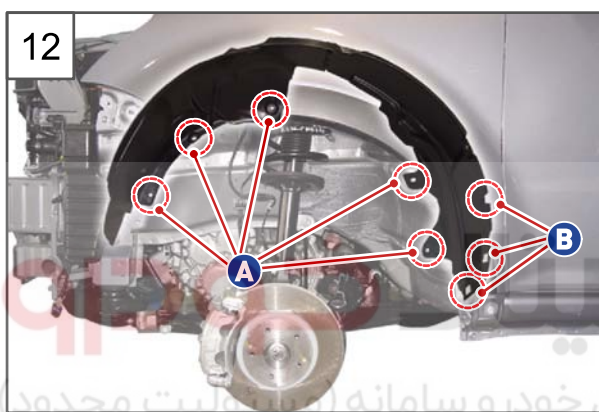
Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

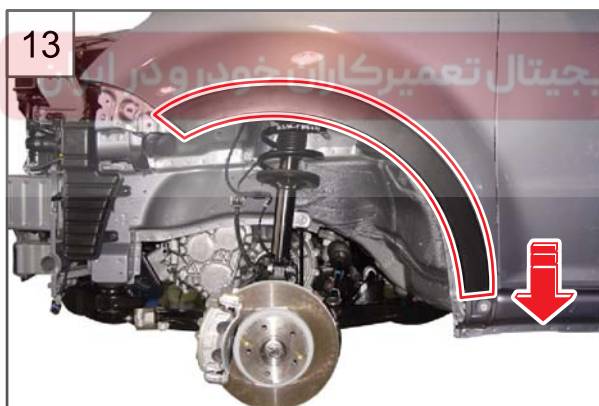
KORANDO 2015.01



11.Remove the quadrant cover assembly.



12.Remove the 5 front wheel house cover screw rivets (A) and 3 mounting screws (B) to remove the front wheel house cover.



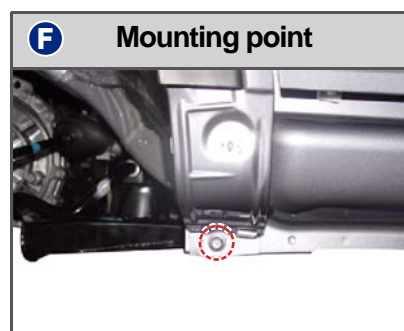
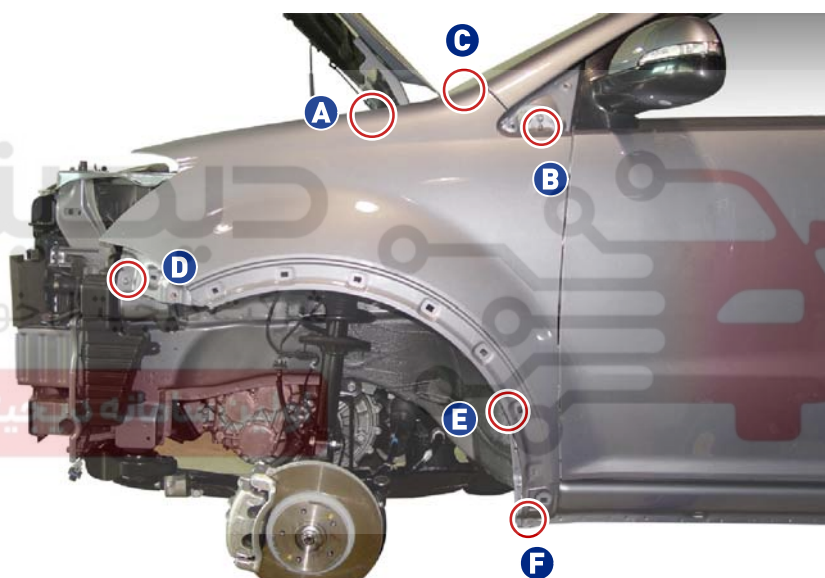
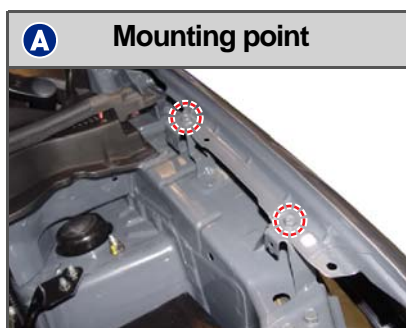
13.Remove the front wheel arch garnish.



⚠ CAUTION

Take care not to damage the fastener mounting parts of the front wheel arch garnish when removing it from the inside of the vehicle.

14. Unscrew the 7 mounting bolts (10 mm) for the fender panel.



Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

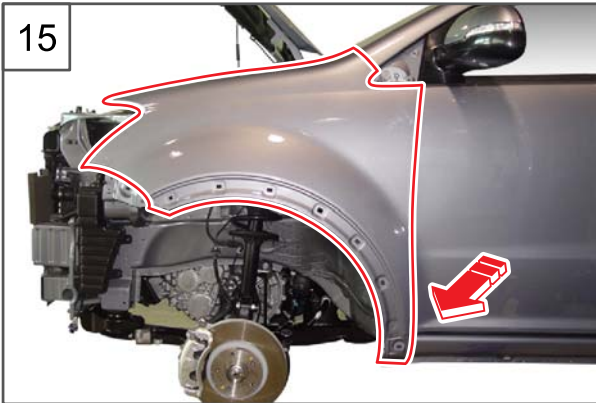
KORANDO 2015.01

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KORANDO

15



15.Remove the fender panel.

16



16.Install in the reverse order of removal.



دیجیتال خودرو
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Modification basis	
Application basis	
Affected VIN	

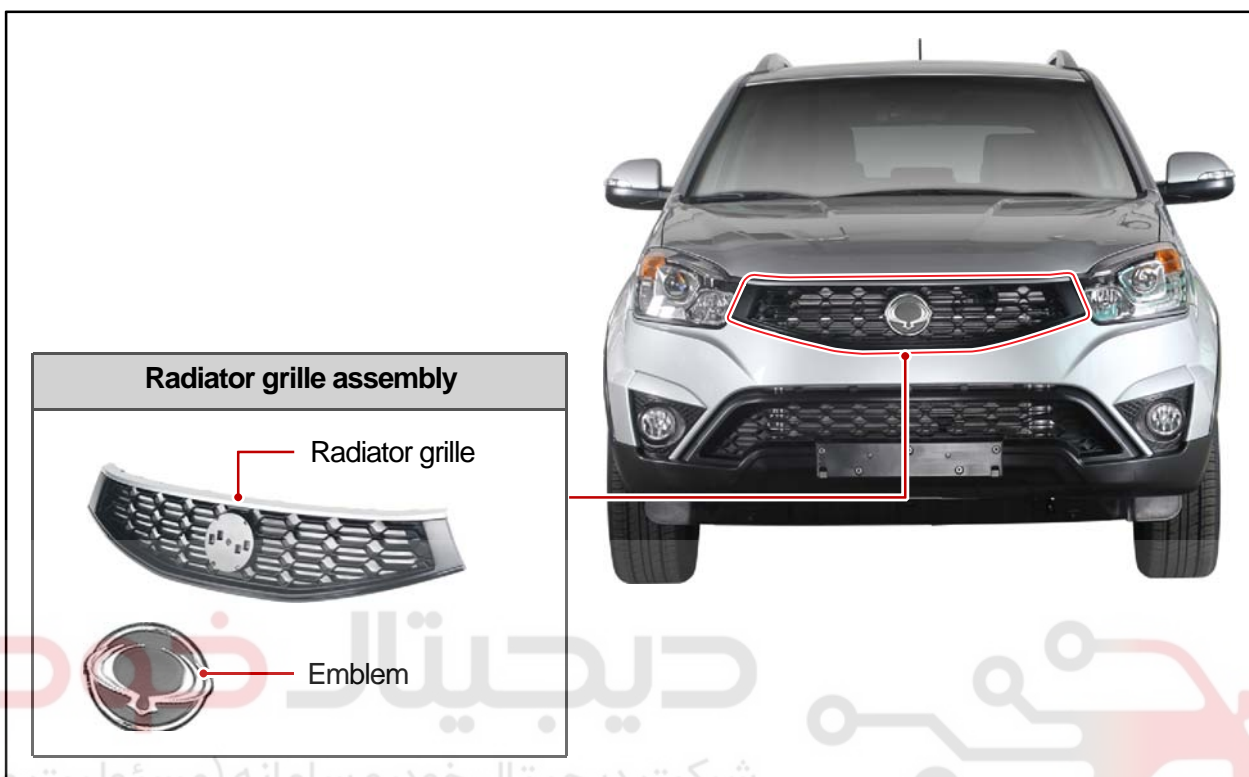
S.G.N.

7910-05

RADIATOR GRILLE ASSEMBLY

Preceding work

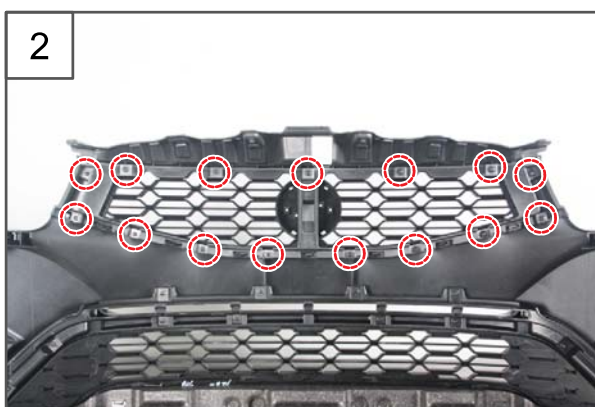
- Turn the ignition switch to the "OFF" position.



1. Remove the front bumper.

**NOTE**

Refer to "Removal and installation, Front bumper assembly" section of "Body, Body Exterior".



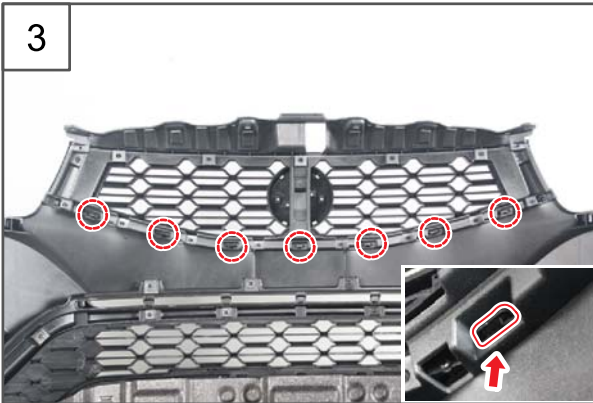
2. Unscrew the 15 mounting screws for the radiator grille.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

3



3. Disengage the 7 radiator grille mountings to remove the radiator grille.



4



4. Install in the reverse order of removal.

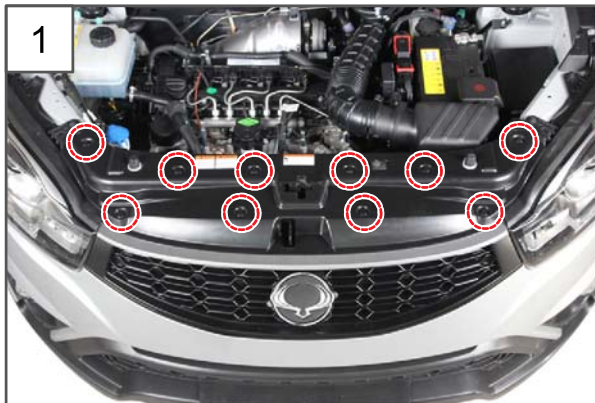


دیجیتال خودرو (مسئولیت محدود)
شرکت دیجیتال خودرو سامانه

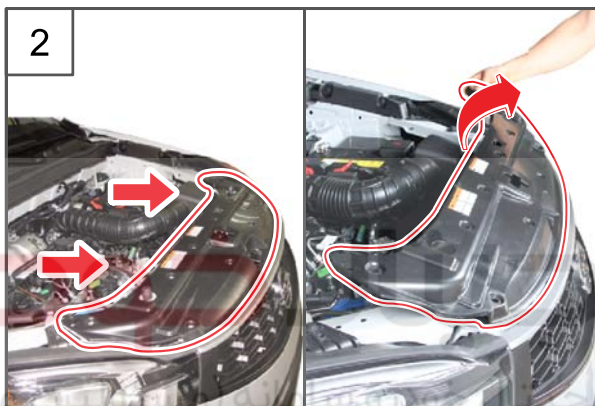
اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

Modification basis	
Application basis	
Affected VIN	

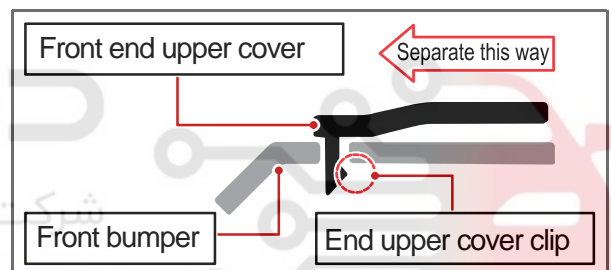
► Removal of emblem



1. Remove the 10 mounting screw rivets securing the front end upper cover.



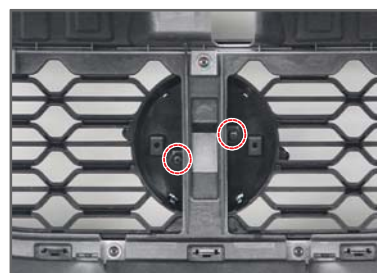
2. Slightly pull the rear side of the front end upper cover toward the vehicle front to disengage the 6 front mounting clips from the front bumper.



3. Remove the front end upper cover.



4. Unscrew the 2 emblem mounting screws on the radiator grille using a short screw driver.



Modification basis	
Application basis	
Affected VIN	

06-86

7910-05

korando



5. Remove the emblem.



6. Install in the reverse order of removal.



شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

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BODY EXTERIOR

KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	

S.G.N.

6110-21 COWL GRILLE

Preceding work

- Turn the ignition switch to the "OFF" position.

1. Remove the mounting nut cap of the wiper blade assembly and unscrew the mounting nut to remove the cowl mounting molding (A).



Removing mounting nut cap

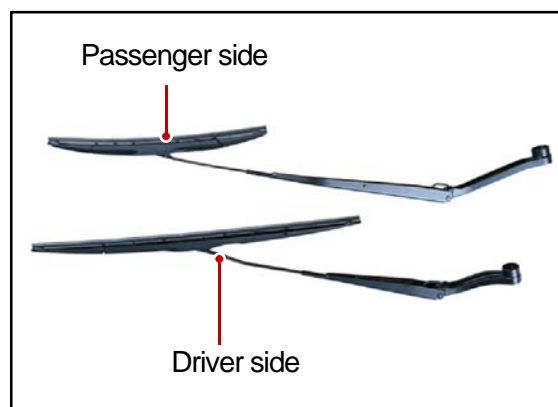
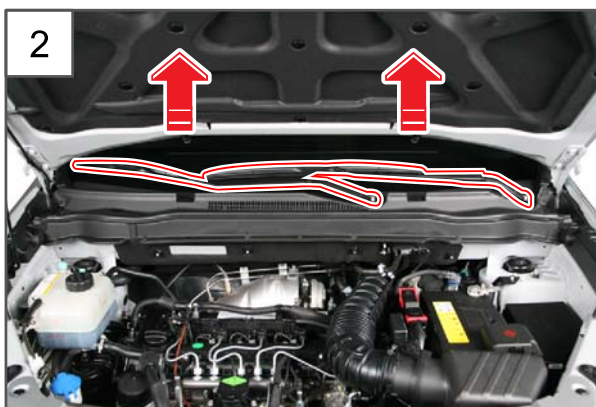


Removing mounting nut



Tightening torque 24 to 30 Nm

2. Remove the wiper blade assembly.

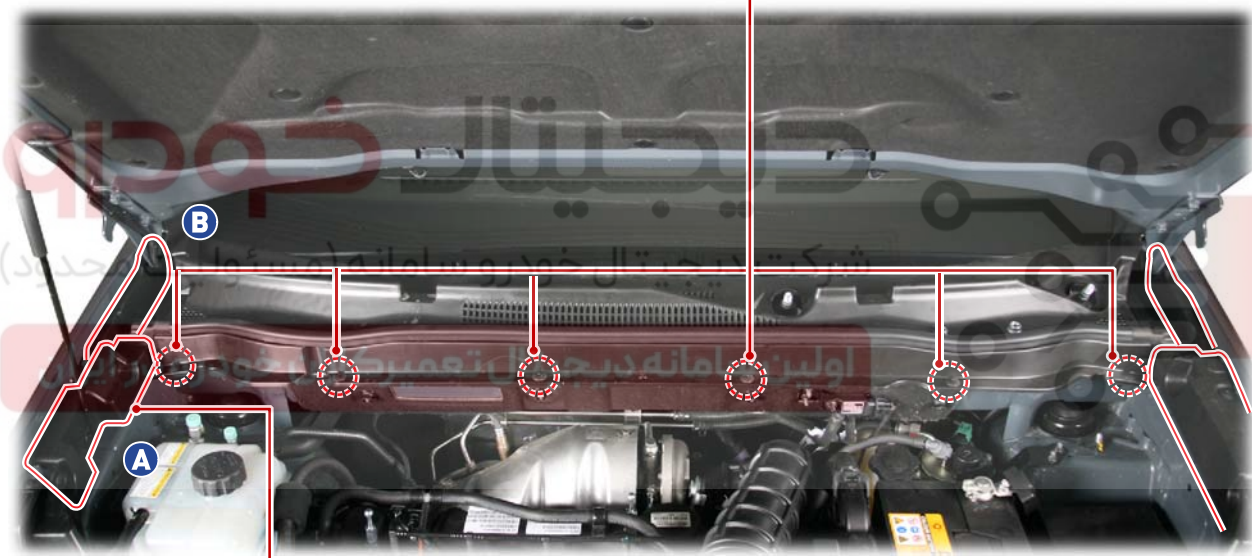
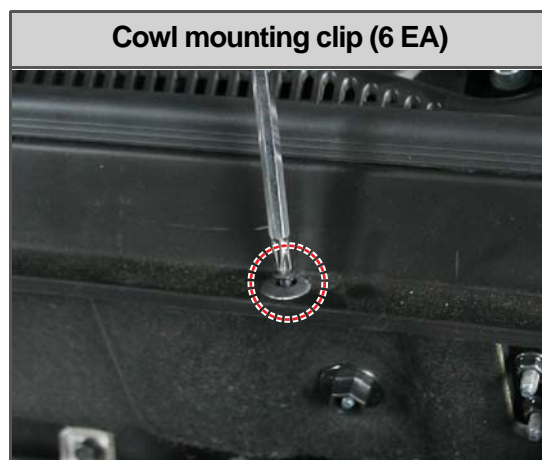


Modification basis	
Application basis	
Affected VIN	

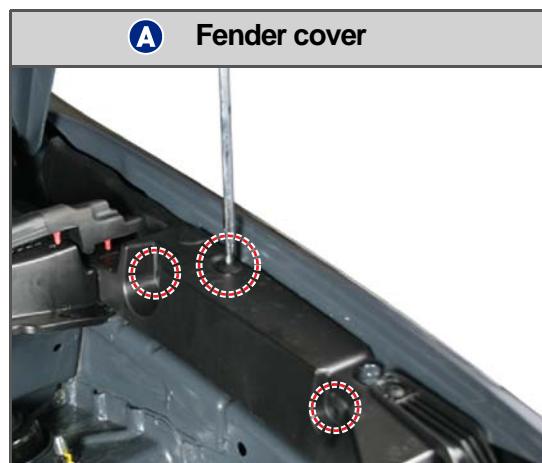
BODY EXTERIOR

KORANDO 2015.01

3. Remove the 6 mounting screw rivets for the cowl panel.



4. Remove the 3 mounting screw rivets from the lower part of the cowl panel on each side.



5. Pry off the cowl panel expansions on both sides with a flat-blade screwdriver.



6. Remove the cowl grille.



دیجیتال خودرو

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AIR
CONDITIO

AIR BAG

SEAT

SUNROO
FBODY
INTERIORBODY
EXTERIOBODY
REPAIR

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

S.G.N.

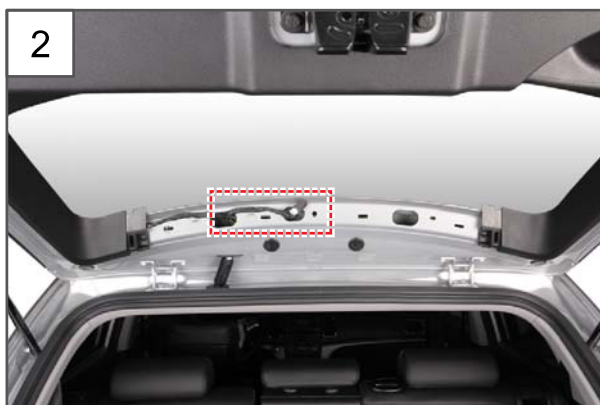
7940-20 REAR SPOILER

Preceding work

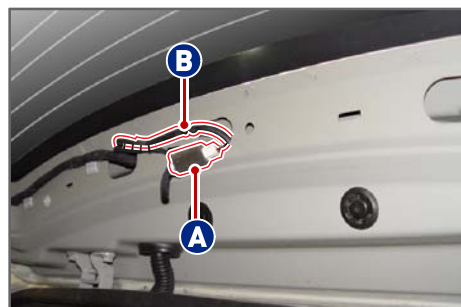
- Turn the ignition switch to the "OFF" position.



1. Remove the upper trim of the tailgate.



2. Disconnect the high-mounted stop lamp connector (A) and rear washer nozzle hose (B).



BODY EXTERIOR

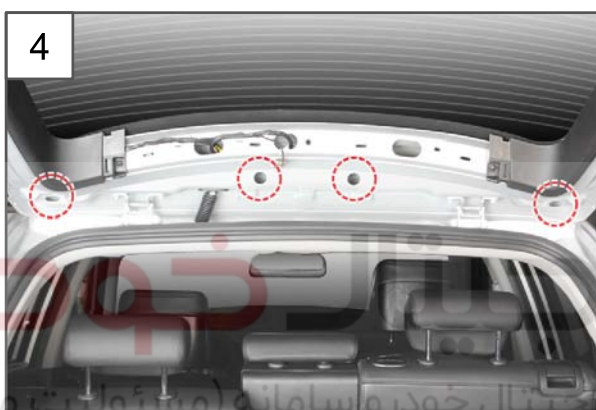
KORANDO 2015.01

Modification basis	
Application basis	
Affected VIN	



3. Remove the 4 blind plugs.

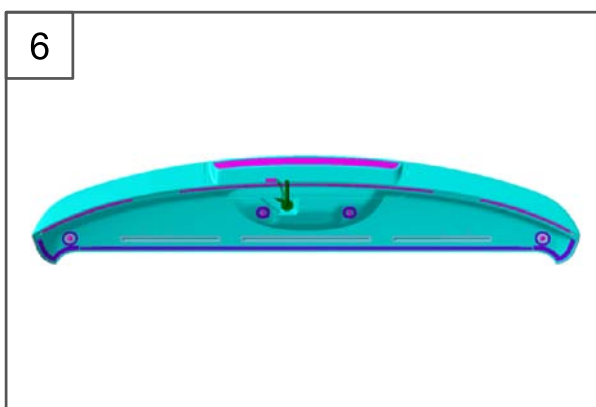
Blind plug



4. Remove the 4 rear spoiler mounting nuts (10 mm).



5. Remove the rear spoiler.



6. Install in the reverse order of removal.

Modification basis	
Application basis	
Affected VIN	

S.G.N.

7850-01

OUTSIDE REAR VIEW MIRROR ASSEMBLY

Preceding work

- Turn the ignition switch to the "OFF" position.



1. Remove the outside rear view mirror inner cover.



2. Remove the 2 mounting screw rivets for the outside rear view mirror front cover.

Modification basis	
Application basis	
Affected VIN	



3. Disconnect the outside rear view mirror connector.



4. Unscrew the 4 mounting bolts (10 mm) for the outside rear view mirror.



5. Remove the outside rear view mirror.



6. Install in the reverse order of removal.

Modification basis	
Application basis	
Affected VIN	

BODY EXTERIOR

KORANDO 2015.01

Memo

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

