Body (Interior and Exterior)

GENERAL

EXTERIOR

INTERIOR

CONSOLE

CRASH PAD

HOOD TRUNK LID FRONT DOOR REAR DOOR BODY SIDE MOLDINGS SUN ROOF MIRROR INTERIOR TRIM TRUNK TRIM ROOF TRIM PACKAGE TRAY WINDSHIELD GLASS

BUMPER

FRONT BUMPER REAR BUMPER

SEAT

FRONT SEAT REAR SEAT SEAT BELT

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

BODY (INTERIOR AND EXTERIOR)

BD -2

GENERAL

SPECIFICATIONS E8A5DC55

HOOD	
Type	Rear hinged, gas lifter type
FRONT DOORConstructionRegulator systemLocking system	Front hinged, full door construction Wire drum type Pin-fork system
REAR DOOR	Front hinged, full door construction Wire drum type Pin-fork system
TRUNK LID • Type	Inner hinged, gas lifter type
GLASS THICKNESS • Windshield glass • Front door glass • Rear door glass • Rear window glass	Laminated clear, tinted 5 mm 4 mm 4 mm 3.5 mm
SEAT BELTS • Front	3 point type with Emergency Locking Retractor (E.L.R)
• Rear پیتال خودرو سامانه (مسئولیت محدود)	3 point type with Emergency Locking Retractor (E.L.R) 2 point type

ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

GENERAL BD -3

TIGHTENING TORQUE EB51DCE1

Items	N-m	kgf-m	lbf-ft
Front and rear doors			
Door hinge to body	21.6 ~ 26.5	2.2 ~ 2.7	15.9 ~ 19.5
Door hinge to door	21.6 ~ 26.5	2.2 ~ 2.7	15.9 ~ 19.5
Striker	16.7 ~ 21.6	1.7 ~ 2.2	12.3 ~ 15.9
Checker to body	16.7 ~ 21.6	1.7 ~ 2.2	12.3 ~ 15.9
Checker to door	6.9 ~ 10.8	0.7 ~ 1.1	5.1 ~ 8.0
Trunk lid			
Trunk lid latch	6.9 ~ 10.8	0.7 ~ 1.1	5.1 ~ 8.0
 Trunk lid latch to trunk lid 	6.9 ~ 10.8	0.7 ~ 1.1	5.1 ~ 8.0
Hood			
Hood hinge to body	21.6 ~ 26.5	2.2 ~ 2.7	15.9 ~ 19.5
Hood hinge to hood	21.6 ~ 26.5	2.2 ~ 2.7	15.9 ~ 19.5
Hood latch to body	6.9 ~ 8.8	0.7 ~ 0.9	5.1 ~ 6.5
Seat			
 Front seat mounting bolts 	34.3 ~ 53.9	3.5 ~ 5.5	25.3 ~ 39.8
 Front seat mounting nut 	23.5 ~ 35.3	2.4 ~ 3.6	17.4 ~ 26.0
 Rear seat mounting bolts 	16.7 ~ 25.5	1.7 ~ 2.6	12.3 ~ 18.8
Rear seat frame mounting bolts	16.7 ~ 25.5	1.7 ~ 2.6	12.3 ~ 18.8
Seat belt			
 Front seat belt height adjuster 	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
 Front seat belt buckle mounting bolt 	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
Front seat belt anchor mounting bolt	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
Front seat belt lower anchor	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
Front seat belt upper anchor	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
 Rear seat belt anchor attaching bolt 	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8
Rear seat belt retractor mounting bolt	39.2 ~ 53.9	4.0 ~ 5.5	28.9 ~ 39.8

BD -4

BODY (INTERIOR AND EXTERIOR)

SPECIAL TOOLS EF996343

Tool (Number and name)	Illustration	Use
09793-2100 Door hinge adjusting wrench		Adjustment, removal and installation Of the door hinge
00000 24000	ESBF010A	Tring as as as as all
09800-21000 Ornament remover		Trim removal
	ESBF010B	
09853-31000 Headliner clip remover	ESBF010C	Removal of the headliner clips Cutting the sealant of the windshield
Sealant cut-out tool	ESBF010D	(Use with 09861-31200)
09861-31200 Sealant cutting blade	ESBF010E	Cutting the sealant of the windshield (Use with 09861-31100)

GENERAL BD -5

Illustration	Use
	Application of the sealant to the windshield
ESBF010F	
	Removal and installation of the windshield
ESBF010G	
رکت دیجیتال خودرو سامانه	Removal of the windshield moulding
ESBF010H	
	Installation of the hogring clip
	ESBF010F ESBF010G

BODY (INTERIOR AND EXTERIOR)

TROUBLESHOOTING EB98E7CD

BD -6

Symptom	Suspect Area	Remedy (See page)
Water leaks from sunroof	Dirt accumulated in drain tube	Clear dirt inside of drain
	Clogged drain tube	Blow air into drain to remove dirt
	Broken or dislocated drain tube, defective Or cracked clip	Check tube installation and Flange contact
	Deteriorated roof lid weatherstrip	Replace
	Excessive roof lid-to-body clearance and Improperly fitted weatherstrip	Adjust
Wind noise around sunroof	Loose or deformed deflector, gaps In body work	Retighten adjust or replace
Sunroof lid makes a noise When move	Foreign particles lodged in guide rail	Check drive cable and guide Rails for foreign particles
	Loose guide rails and lid	Retighten
Motor runs but sunroof Does not move or moves only partially	Foreign particles lodged in guide rail	Check drive cable and guide Rails for foreign particles
	Incorrect engagement of motor pinion With drive cable	Check for loose motor installation And damaged pinion
	Decrease in motor's clutch slipping force	Adjust
انه (مسئولیت محدود)	Increased sunroof sliding resistance Or interference of sunroof with drive Cables, weatherstrip, etc. due to Maladjustment of sunroof	Adjust or replace
Noise in motor (clutch slipping Noise from motor when sunroof	Incorrect engagement of motor pinion With drive cable	Check pinion installation and Retighten motor
Is fully opened or closed is not An unusual noise	Worn out or damaged motor pinion bearing	Replace motor assembly
An unusual noise	Worn out or deformed drive cable	Replace
Door glass fails to operate	Incorrect window glass installation	Adjust position (see page BD-31)
Up and down	Damaged or faulty regulator arm or regulator	Correct or replace (see page BD-26)
Door does not open or close	Incorrect door installation	Adjust position (see page BD-31)
completely	Defective door check assembly	Correct or replace
	Door hinge requires grease	Apply grease
Hood does not open or close	Striker and latch not properly aligned	Adjust (see page BD-12)
completely	Incorrectly installed hood	Adjust (see page BD-12)
	Incorrect hood bumper height	Adjust (see page BD-12)
Water leak through windshield end rear window	Defective seal	Fill with sealant
	Defective flange	Correct

EXTERIOR

HOOD

REPLACEMENTS EADD389D

HOOD ASSEMBLY REPLACEMENT

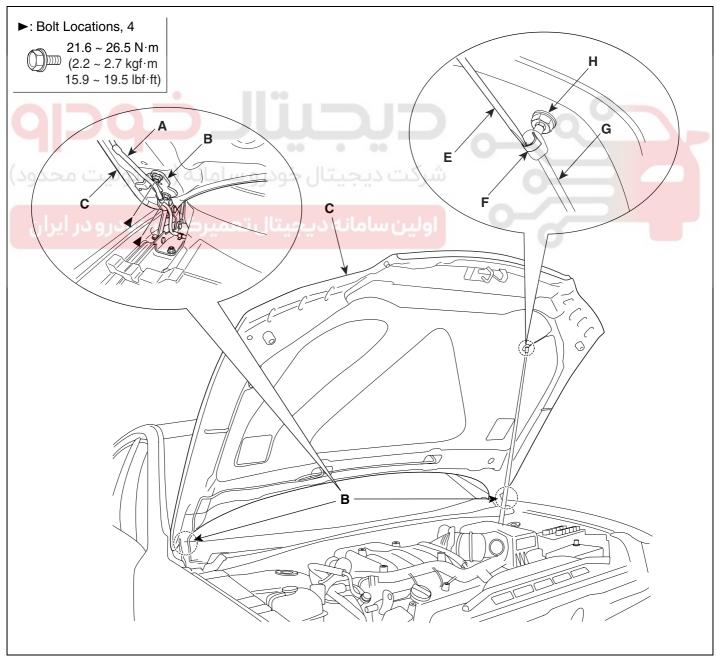
NOTE

- When removing and installing the hood, an assistant is necessary.
- Take care not to damage the hood and body.
- When removing the clips, use a clip remover.

- 1. Disconnect the windshield washer nozzle connecting tube (A).
- 2. After loose the hood hinge (B) mounting bolts, remove the hood (C).
- Using a screwdriver (E), lift up slightly the socket clips
 (F) of both ends on the lifer (G), and then remove the lifter from the bracket (H).
- 4. Installation is the reverse of removal.

NOTE

- Make sure the hood opens properly and locks securely.
- Adjust the hood alignment (See page BD- 12).



ESBF120A

BODY (INTERIOR AND EXTERIOR)

BD-8

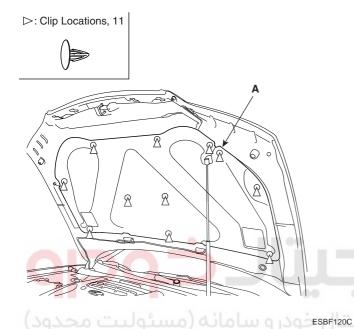
HOOD INSULATOR REPLACEMENT

Using a clip remover, detach the clips, and remove the hood insulator (A).



NOTE

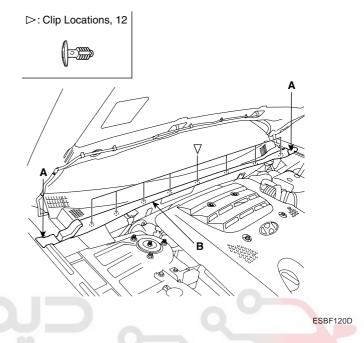
Take care not to scratch the hood panel.



HOOD SEAL WEATHERSTRIP REPLACEMENT

Detach the clips, then remove the hood weatherstrip (A).

Take care not to scratch the hood.



Installation is the reverse of removal.



NOTE

Replace any damaged clips.

Installation is the reverse of removal.



NOTE

Replace any damaged clips.

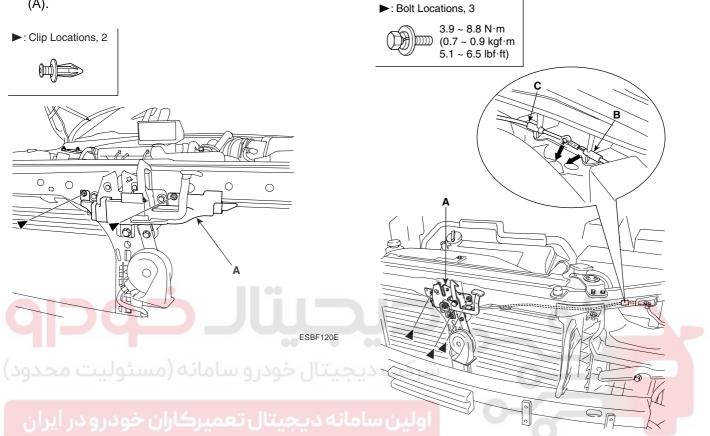
3.

4.

ble (C).

HOOD LATCH REPLACEMENT

- 1. Remove the front bumper cover (See page BD-92).
- 2. Detach the clips, then remove the hood latch cover (A).



5. Installation is the reverse of removal.

NOTE

- Make sure the hood latch cable is connected properly.
- Make sure the hood locks securely.

Remove the hood latch (A) mounting bolts.

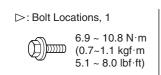
Disconnect the hood latch cable (B) and release Ca-

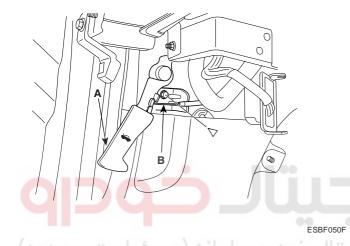
ESBF120F

BD-10

HOOD RELEASE HANDLE REPLACEMENT

- 1. Remove the mounting bolt, then remove the hood release handle (A).
- 2. Disconnect the hood latch cable (B) from the hood release handle. Take care not to bend the cable.





3. Installation is the reverse of removal.



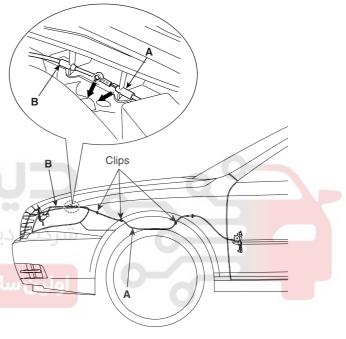
- Make sure the hood latch cable is connected properly.
- Make sure the hood locks securely.

HOOD LATCH CABLE REPLACEMENT

- 1. Remove the following items.
 - Hood release handle (See page BD-10).
 - Wheel guard (See page BD-44).
- Using a clip remover, detach the clips from the body, then disconnect the hood latch cable (A) and release cable (B).



Take care not to bend the cable.



ESBF120H

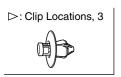
3. Installation is the reverse of removal.

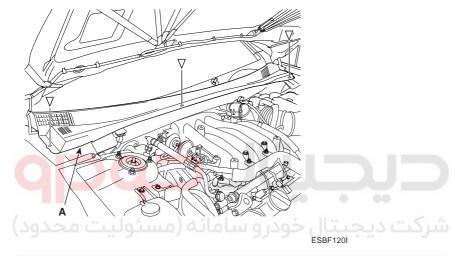


- Make sure the hood latch cable is connected properly.
- Replace any damaged clips.

COWL TOP COVER REPLACEMENT

- Remove the wiper. (See page BE-"Windshield Wiper")
- 2. Remove the hood seal weatherstrip. (See page BD-8)
- 3. Detach the clips, then remove the cowl top cover (A).





4. Installation is the reverse of removal.



BD -12

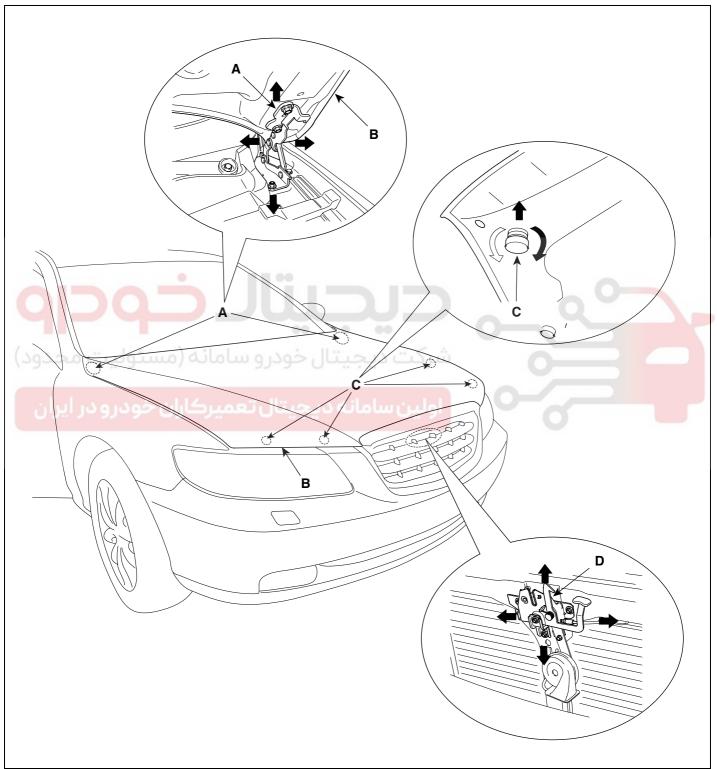
BODY (INTERIOR AND EXTERIOR)

ADJUSTMENT

E37650A8

ADJUST HOOD

- 1. After loosening the hinge (A) mounting bolt, adjust the hood (B) by moving it up or down, or right or left.
- 2. Adjust the hood height by turning the hood overslam bumpers (C).
- After loosening the hood latch (D) mounting bolts, adjust the latch by moving it up or down, or right or left.



ESBF120J

TRUNK LID

REPLACEMENT EF5DF847

TRUNK LID ASSEMBLEY REPLACEMENT

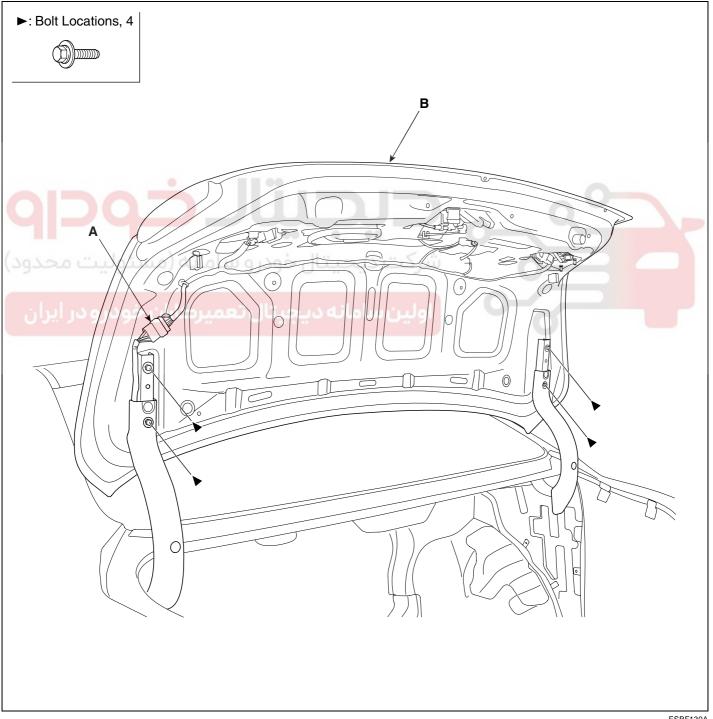
NOTE

- When removing and installing the hood, an assistant is necessary.
- Wear gloves to protect hands from injury.

- Disconnect the trunk lid connector (A).
- Loosn the bolts, then remove the trunk lid (B).
- Installation is the reverse of removal.

MOTE

- Make sure the trunk lid opens properly and locks
- Adjust the trunk lid alignment. (See page BD-19)



ESBF130A

BD -14

TRUNK LID TRIM REPLACEMENT

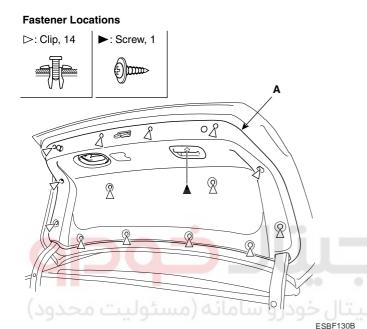
1. Detach the clips, then remove the trunk trim (A).

NOTE

- When removing and installing the trunk lid, an assistant is necessary.
- Wear gloves to protect hands from injury.

TRUNK LID LATCH REPLACEMENT

- 1. Remove the trunk lid trim (See page BD-14).
- 2. Disconnect the key cylinder (A), connector (B) and cable (C).
- 3. After loosening the mounting bolt, then remove the latch assembly (D).

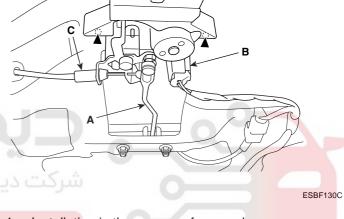


►: Bolt Locations, 2

6.9 ~ 10.8 N·m

(0.7 ~ 1.1 kgf·m

5.1 ~ 8.0 lbf·ft)



2. Installation is the reverse of removal.



- Replace any damaged clips.

Installation is the reverse of removal.

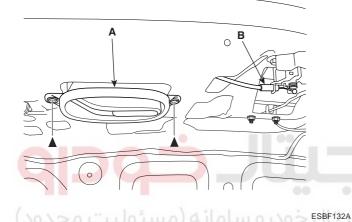
NOTE

- Make sure the connector is connected properly and the cylinder rod is connected properly.
- Make sure the trunk lid opens properly and locks securely.

INSIDE HANDLE REPLACEMENT

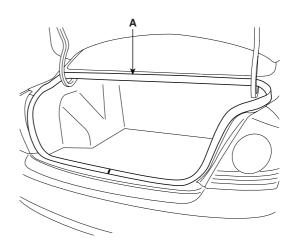
- 1. Remove the trunk lid trim (See page BD-14).
- 2. Disconnect the inside handle cable (B) from the latch.
- 3. After loosening the inside handle mounting screws, then remove the inside handle (A).

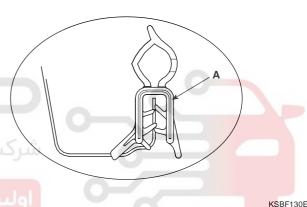




TRUNK LID WEATHERSTRIP REPLACEMENT

1. Remove the trunk lid weatherstrip (A).





4. Installation is the reverse of removal.



Make sure the trunk lid latch cable is connected properly.

 Make sure the trunk lid opens properly and locks securely. 2. Installation is the reverse of removal.

BD-16

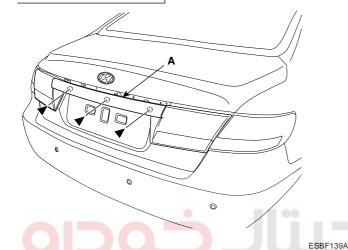
BODY (INTERIOR AND EXTERIOR)

KEY HOLDER REPLACEMENT

- 1. Remove the trunk lid trim (See page BD-14).
- 2. Remove the trunk lid garnish (A).

►: Nut Locations, 3

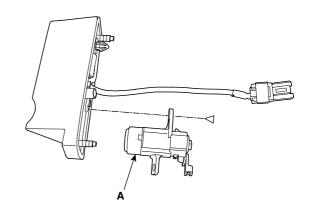
6.9 ~ 10.8 N·m
(0.7 ~ 1.1 kgf·m
5.1 ~ 8.0 lbf·ft)



5. Loosen the key holder mounting bolt and remove (A).

>: Bolt Locations, 1

6.9 ~ 10.8 N·m
(0.7 ~ 1.1 kgf·m
5.1 ~ 8.0 lbf·ft)



ESBF130G

6. Installation is the reverse of removal.

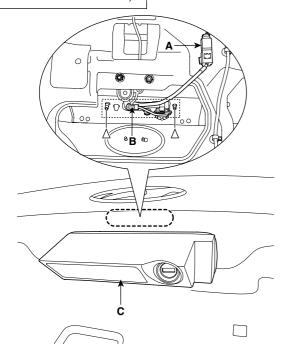
 Disconnect the outside handle rod (B) and connector (A).

4. Remove the outside handle (C).

>: Nut Locations, 2



6.9 ~ 10.8 N·m (0.7 ~ 1.1 kgf·m 5.1 ~ 8.0 lbf·ft)



ESBF130N

TRUNK LID LIFT REPLACEMENT

- Using a screwdriver (A), lift up slightly the socket clips
 (B) of both ends on the lifter (D), and then remove the
 lifter from the bracket (C).
- 2. Loosen the mounting nut, then remove the trunk lid lift (D).

(D). ►: Nut Locations, 1

ESBF130H

3. Installation is the reverse of removal.

TRUNK LID OPEN SWITCH REPLACEMENT

open switch (A).

Remove the front door trim (See page BD-22).

Loosen the mounting screw, then remove the trunk lid

Push the socket of the lifter into the bracket for installation.

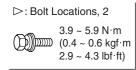
C

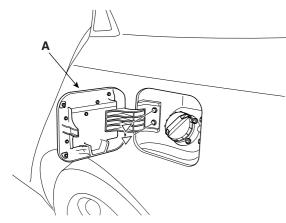
ESBF131B

BD -18

FUEL FILL DOOR REPLACEMENT

Loosen the bolts, then remove the fuel filler door (A).

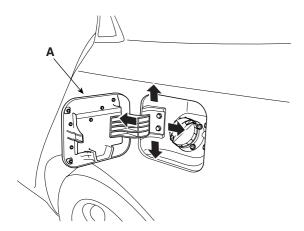




Installation is the reverse of removal.



- Make sure the fuel fill door opens properly and locks securely.
- Check that the fuel fill door (A) fit flush against the body. If necessary, adjust it.

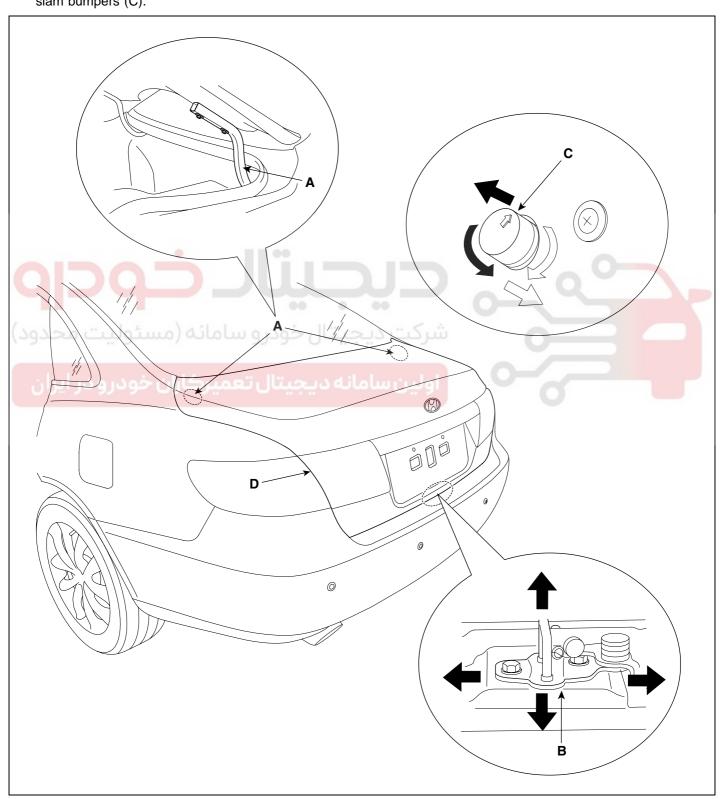


ESBF150B

ESBF150A

ADJUSTMENT EAAE98E

- After loosening the trunk lid hinge (A) mounting bolt, adjust the hood (D) by moving it up or down, or right or left.
- 2. Adjust the trunk lid height by turning the trunk lid overslam bumpers (C).
- 3. After loosening the trunk lid latch (B) mounting bolts, adjust the trunk lid latch by moving it up or down, or right or left.



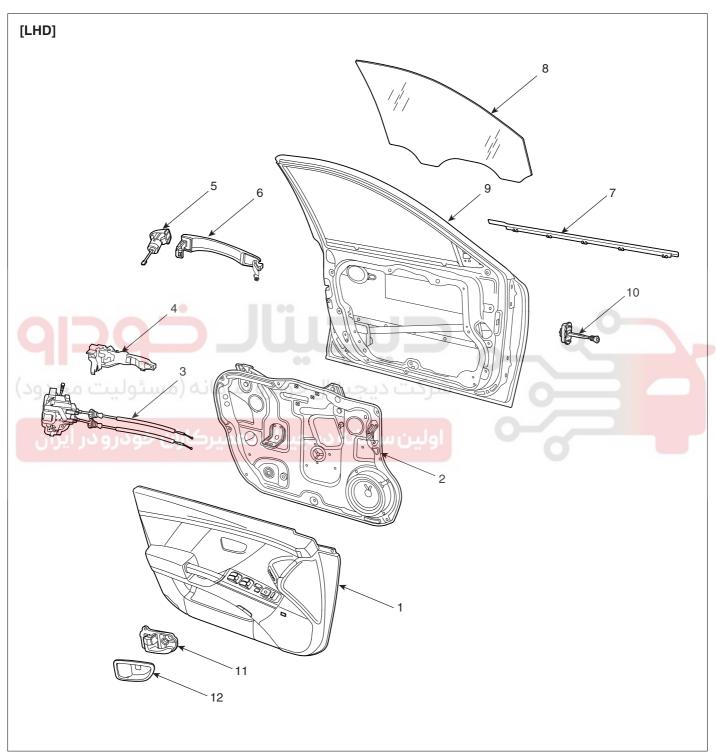
ESBF130L

BODY (INTERIOR AND EXTERIOR)

BD -20

FRONT DOOR

COMPONENTS EEFD6A2E

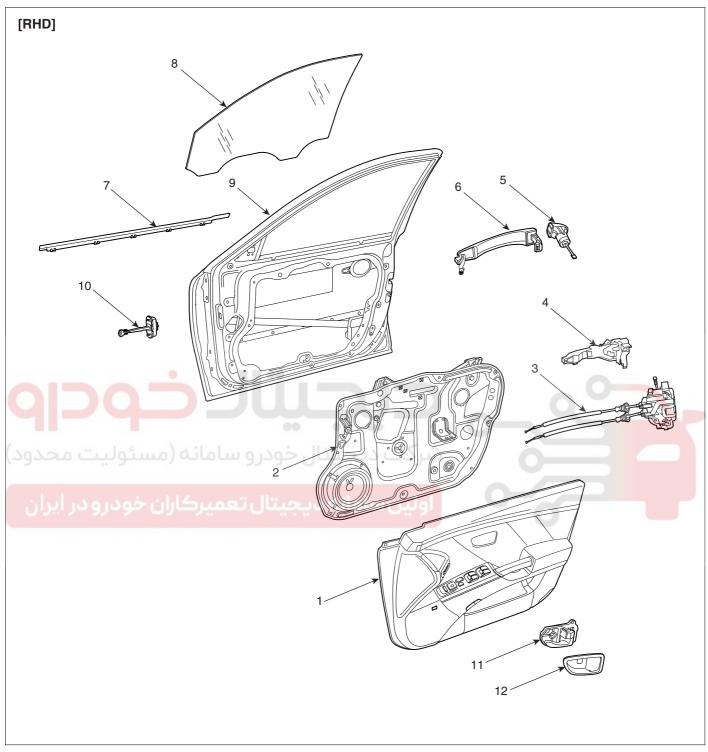


- 1. Front door trim
- 2. Front door module
- 3. Front door latch
- 4. Out side handle base

- 5. Key cylinder
- 6. Out side handle
- 7. Door belt weatherstrip
- 8. Glass

- 9. Front door panel
- 10. Front door checker
- 11. Inside handle
- 12. Inside handle cover

ESBF440A



- 1. Front door trim
- 2. Front door module
- 3. Front door latch
- 4. Out side handle base

- 5. Key cylinder
- 6. Out side handle
- 7. Door belt weatherstrip
- 8. Glass

- 9. Front door panel
- 10. Front door checker
- 11. Inside handle
- 12. Inside handle cover

ESBF440B

BD-22

BODY (INTERIOR AND EXTERIOR)

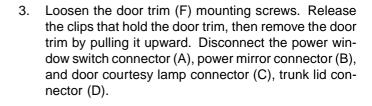
REPLACEMENT

FRONT DOOR TRIM REPLACEMENT



NOTE

- Take care not to scratch the door trim and other
- Put on gloves to protect your hands.
- Remove the quadrant inner cover (A).



1**▶**: Screw, 2

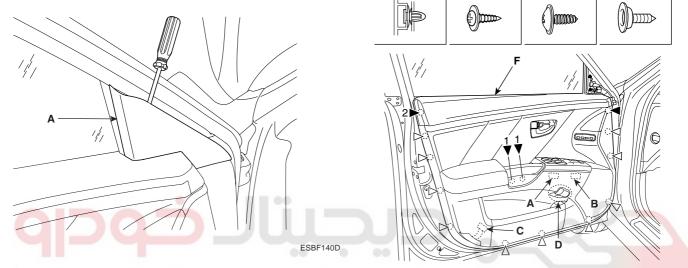
2▶: Screw,1

[LHD]

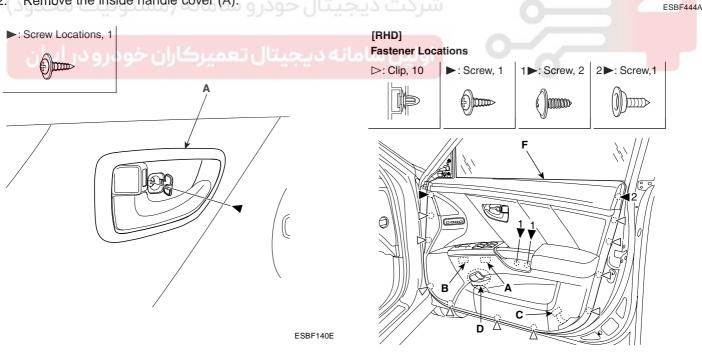
>: Clip, 10

Fastener Locations

➤: Screw, 1



Remove the inside handle cover (A).



ESBF444B

Installation is the reverse of removal.



MOTE

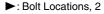
- Make sure of connectors is plugged in properly and each rod is connected securely.
- Make sure the door lock and opens properly.

GLASS REPLACEMENT

- Remove the front door trim (See page BD-22).
- Remove the glass mounting hole plug (A).

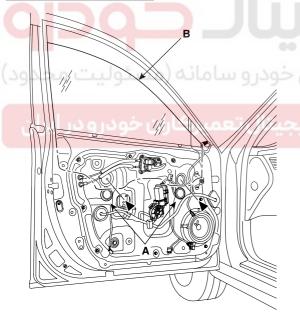
₩ NOTE

- Using the door switch to align the mounting hole with the hole on the door glass.
- If it is impossible, align the hole with hands after removing the motor.
- Take care not to drop to glass and scratch the glass surface.
- Carefully move the glass (B) until you can see the bolts, then loosen them. Separate the glass from the glass run and carefully pull the glass out through the window slot.





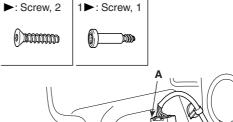
8.8 ~ 11.8 N·m (0.9 ~ 1.2 kgf·m 6.5 ~ 8.7 lbf·ft)

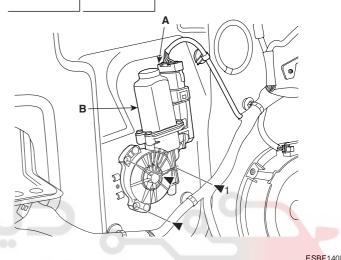


POWER WINDOW MOTOR REPLACEMENT

- Remove the door trim (See page BD-22).
- After disconnecting the connector (A), remove the power window motor (B).

Fastener Locations





3. Installation is the reverse of removal.

NOTE

Roll the glass up down to see if it move freely without binding.

ESBF140G

Installation is the reverse of removal.

₩ NOTE

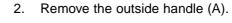
- Roll the glass up down to see if it move freely without binding.
- Adjust the position of the glass as necessary (See page BD-29).

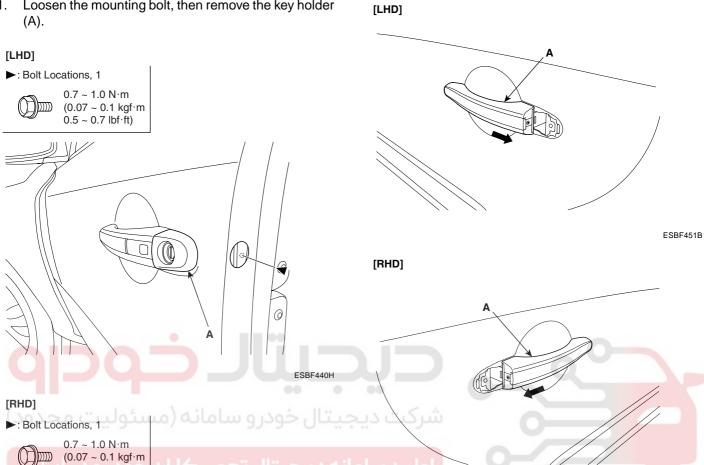
BD -24

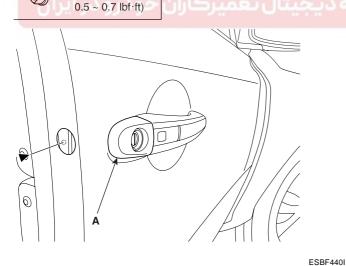
BODY (INTERIOR AND EXTERIOR)

OUT SIDE HANDLE REPLACEMENT

Loosen the mounting bolt, then remove the key holder





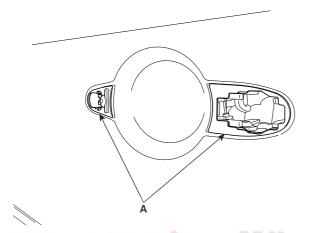


Installation is the reverse of removal.

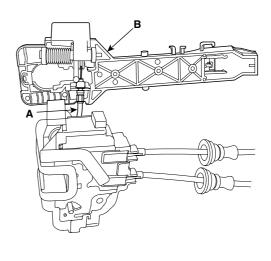
ESBF451C

OUTSIDE HANDLE BASE REPLACEMENT

- 1. Remove the following parts.
 - Front door trim (See page BD-22).
 - Glass (See page BD-23).
 - Out side handle (See page BD-24).
- 2. Remove the outside handle pad (A).



After disconnecting the cable (A), remove the outside handle base (B).



ESBF141D

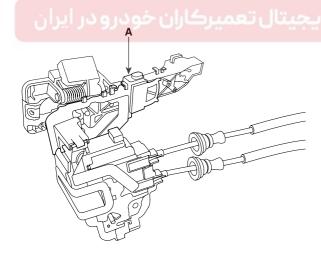
7. Installation is the reverse of removal.

ESBF142A

- 3. Remove the inside handle (See page BD-27).
- 4. Remove the latch assembly (See page BD-28).
- 5. Remove the outside support bracket (A).



Make sure the door lock and open properly.



ESBF141C

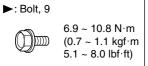
BD-26

BODY (INTERIOR AND EXTERIOR)

FRONT DOOR MODULE ASSEMBLY REPLACEMENT

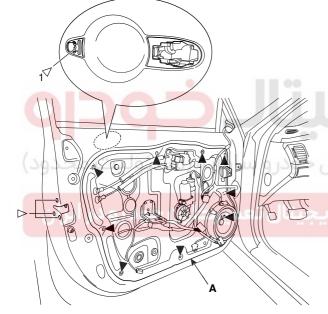
- 1. Remove the following parts.
 - Front door trim (See page BD-22).
 - Glass (See page BD-23).
 - Inside handle (See page BD-27).
 - Outside handle (See page BD-24).
- Loosen the door module mounting bolts, then remove the door module (A).

Fastener Locations



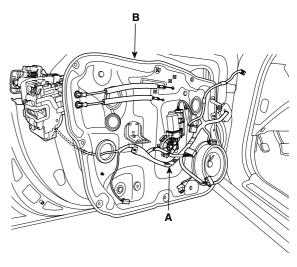






3. Remove the clips.

4. Disconnect the door module wiring harness (A), then remove the module assembly (B).



ESBF145A

5. Installation is the reverse of removal.



- Make sure the connector is plugged in properly and each rod is connected securely.
- Make sure the door lock and open properly.

ESBF149Z

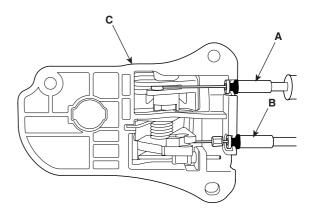
INSIDE HANDLE REPLACEMENT

- 1. Remove the front door trim (See page BD-22).
- 2. Loosen the inside handle (A) mounting screws.



- 3. Remove the space (D).
- 4. Disconnect the lock cable (A) and inside connect cable (B).

Remove the inside handle (C).



ESBF140M

5. Installation is the reverse of removal.

NOTE

Make sure the door locks and open properly.

شرکت دیجیتال خودرو سامانه (مسئولیت محدود

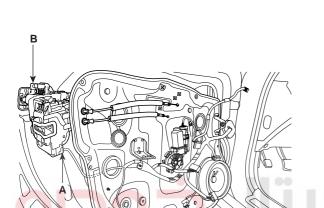
ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

BODY (INTERIOR AND EXTERIOR)

BD-28

FRONT DOOR LATCH ASSEMBLY REPLACEMENT

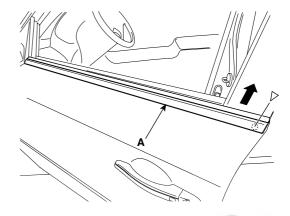
- 1. Remove the following parts.
 - Front door trim (See page BD-22).
 - Glass (See page BD-23).
 - Inside handle (See page BD-27).
 - Out side handle (See page BD-24).
- 2. Remove the module assembly (See page BD-26).
- 3. Disconnect the latch connector (A), then remove the latch assembly (B).



DOOR BELT WEATHERSTRIP REPLACEMENT

 Loosen the mounting screw, then remove the door belt weatherstrip (A).





ESBF140N

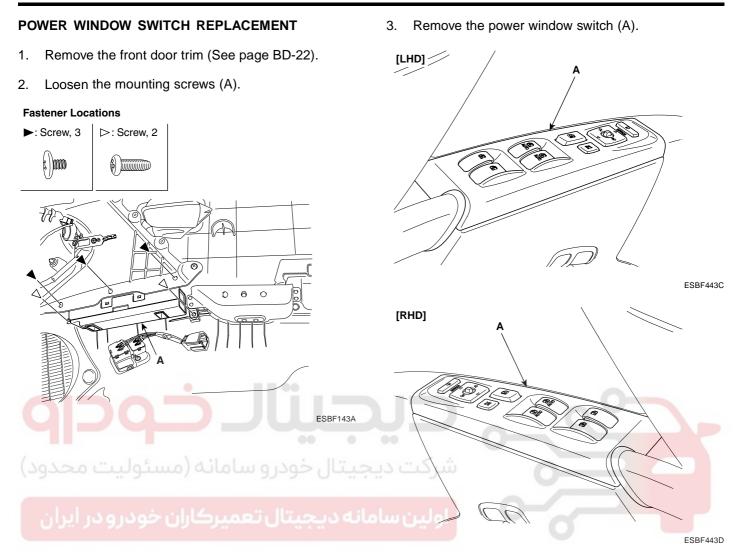
2. Installation is the reverse of removal.

ESBF149Y

4. Installation is the reverse the removal.



Make sure the door locks and opens properly.



4. Installation is the reverse the removal.

BD -30

DOOR WEATHERSTRIP REPLACEMENT

- 1. Loosen the checker mounting bolts.
- 2. Detach the clips, then remove the weatherstrip (A).

BODY WEATHERSTRIP REPLACEMENT

- 1. Remove the front door scuff trim (See page BD-75).
- 2. Remove the weatherstrip (A).



3. Installation is the reverse of removal.

ADJUSTMENT

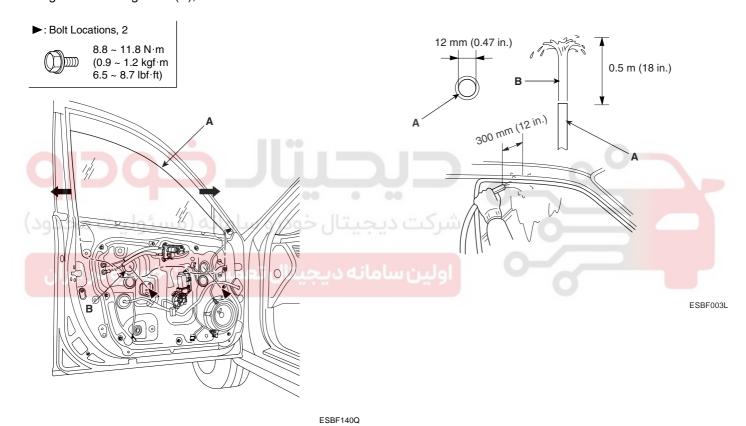
GLASS ADJUSTMENT



NOTE

- Check the glass run channel for damage or deterioration, and replace them necessary.
- Remove the following parts.
 - Quadrant cover (See page BD-22).
 - Door trim (See page BD-22).
- Carefully move the glass (A) until you can see the glass mounting bolts (B), then loosen them.

- Check that the glass moves smoothly.
- 4. Raise the glass fully, and check for gaps. Check that the glass contacts the glass run channel Evenly.
- Check for water leaks. Run water over the roof and on the sealing area as shown, and note these items:
 - Use a 12mm (1/2lin.) diameter hose (A).
 - Adjust the rate of water flow as shown (B).
 - Do not use a nozzle.
 - Hold the hose about 300mm(12in.) away from The door (C).



BODY (INTERIOR AND EXTERIOR)

BD -32

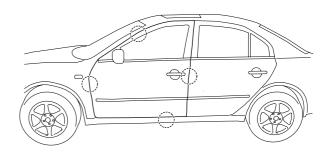
DOOR POSITION ADJUSTMENT



After installing the door, check for a flush fit with the Body, then check for equal gaps between the front, Rear, and bottom, door edges and the body. Check That the door and body edges are parallel. Before Adjusting, replace the mounting bolts.

- 1. Place the vehicle on a firm, level surface when adjusting the doors.
- 2. Adjust at the hinges (A):
 - Loosen the door mounting bolts (B) slightly, and move the door IN or OUT until it aligns flush with the body.
 - Loosen the hinge mounting bolts (C) slightly, and move the door BACKWARD or FORWARD, UP or DOWN as necessary to equalize the gaps.
 - Place a shop towel (D) on the jack (E) to prevent damage to the door when adjusting the door.

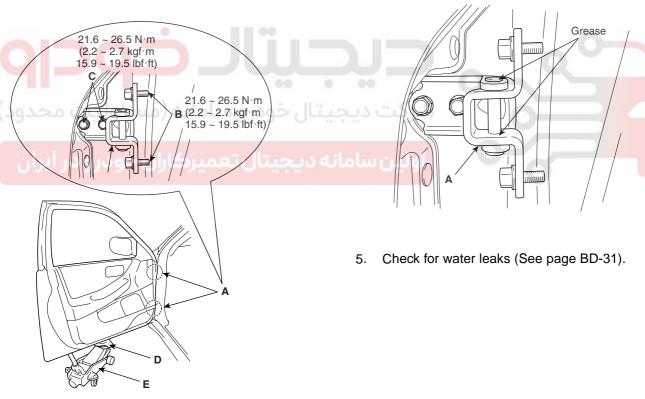
3. Check that the door and body edges are parallel.



ESBF140S

ESBF152A

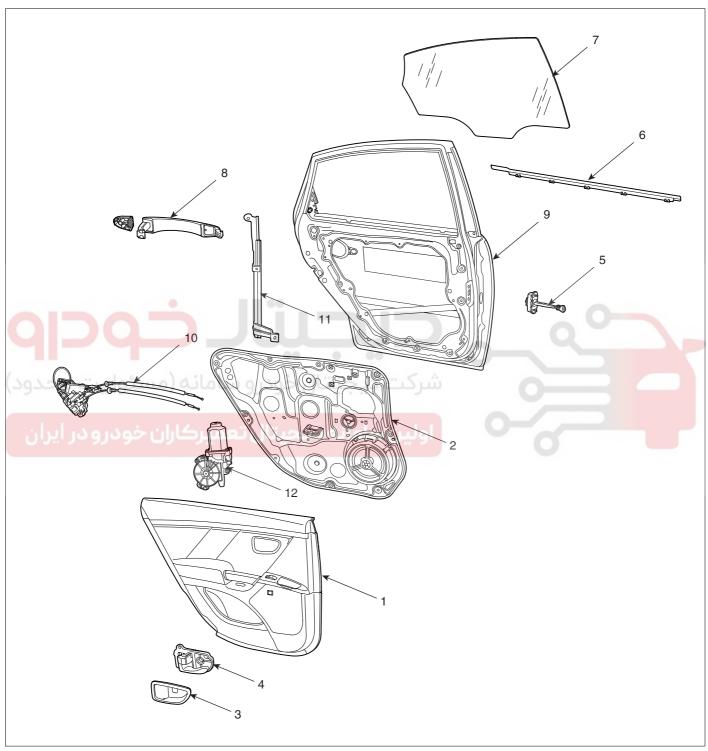
4. Grease the pivot portions of the hinges indicated by the arrows.



ESBF150S

REAR DOOR

COMPONENTS EEF4CD44



- 1. Door trim
- 2. Door module
- 3. Inside handle cover
- 4. Inside side handle

- 5. Door checker
- 6. Door belt weatherstrip
- 7. Glass
- 8. Out side handle

- 9. Rear door panel
- 10. Door latch
- 11. Rear channel
- 12. Power window motor

ESBF152B

BD-34

BODY (INTERIOR AND EXTERIOR)

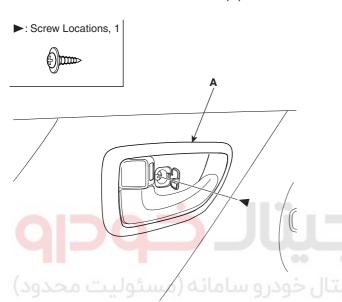
REPLACEMENT

REAR DOOR TRIM REPLACEMENT



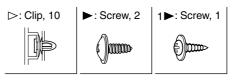
₩ NOTE

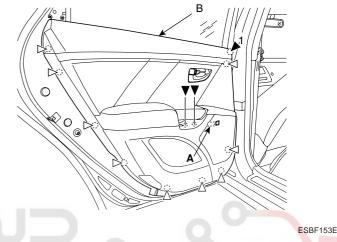
- Take care not to scratch the door trim and other
- Put on gloves to protect your hands.
- Remove the inside handle cover (A).



Loosen the door trim (B) mounting screws. Release the clips that hold the door trim, then remove the door trim by pulling it upward. Disconnect the power window switch connector (A).

Fastener Locations





Installation is the reverse of removal.

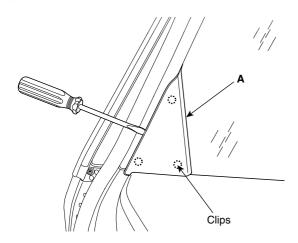
NOTE

ESBF140E

Make sure of connectors is plugged in properly and each rod is connected securely.

Make sure the door lock and opens properly.

Remove the delta inner cover (A)

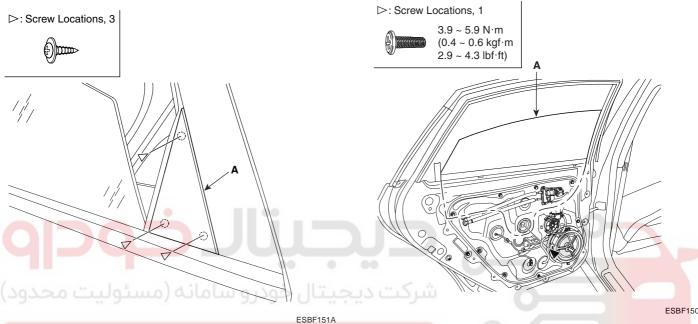


ESBF150D

GLASS REPLACEMENT



- Put on gloves to protect your hands.
- Remove the rear door trim (See page BD-34).
- Loosen the screws, then remove the delta molding

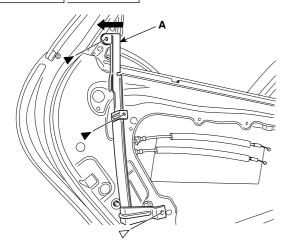


Release the rear channel mounting bolt and nut.

Fastener Locations

►: Bolt, 2





ESBF301A

CAUTION

- · Take care not to drop to glass and scratch the glass Glass surface.
- Carefully move the glass (A) until you can see the bolts, then loosen them. Separate the glass from the glass run and carefully pull the glass out through the window slot.

ESBF150F

Installation is the reverse of removal.

MOTE

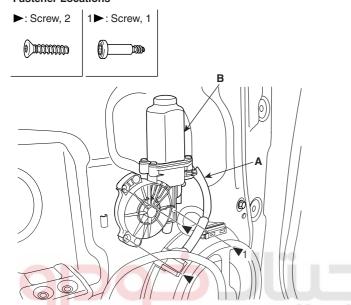
- Roll the glass up down to see if it move freely without binding.
- Adjust the position of the glass as necessary (See page BD-40).

BD-36

POWER WINDOW MOTOR REPLACEMENT

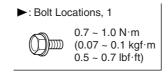
- Remove the rear door trim (See page BD-34).
- After disconnecting the connector (A), remove the power window motor (B).

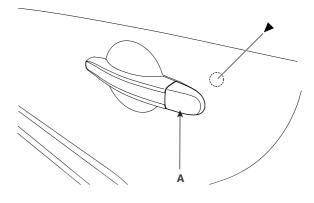
Fastener Locations



OUT SIDE HANDLE REPLACEMENT

1. Loosen the mounting bolt, then remove the handle cover (A).





2. Remove the outside handle (A).

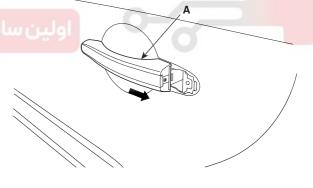
Installation is the reverse of removal.



NOTE

Roll the glass up down to see if it move freely without binding.

ESBF150G



ESBF151B

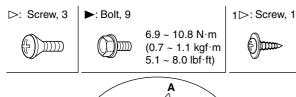
ESBF150H

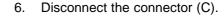
Installation is the reverse of removal.

MODULE ASSEMBLY REPLACEMENT

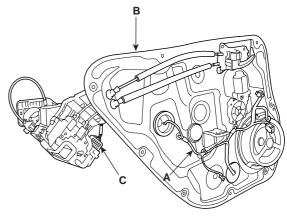
- 1. Remove the rear door trim (See page BD-34).
- 2. Remove the glass (See page BD-35).
- 3. Remove the inside handle (See page BD-38).
- 4. Remove the outside handle (See page BD-36).
- 5. After loose the door module mounting bolts, remove the door module (A).

Fastener Locations





- 7. Detach the clips, then remove the wiring harness (A).
- 8. Remove the module (B).

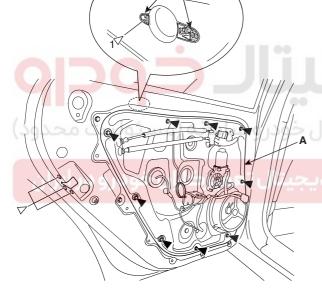


ESBF156A

9. Installation is the reverse of removal.

NOTE

- Make sure the connector is plugged in properly and each rod is connected securely.
- Make sure the door lock and open properly.



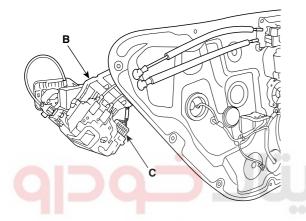
ESBF154A

BODY (INTERIOR AND EXTERIOR)

BD-38

LATCH ASSEMBLY REPLACEMENT

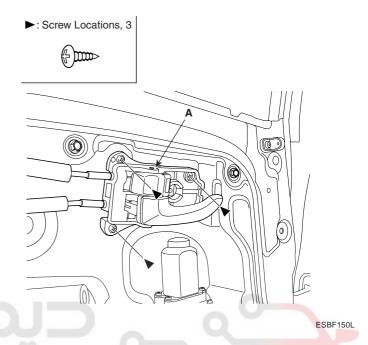
- 1. Remove the following parts.
 - Rear door trim (See page BD-34).
 - Glass (See page BD-35).
 - Inside handle (See page BD-38).
 - Out side handle (See page BD-36).
- 2. Remove the module assembly (See page BD-37).
- 3. Disconnect the latch connector (C), then remove the lach assembly (B).



ESBF155A

INSIDE HANDLE REPLACEMENT

- 1. Remove the rear door trim (See page BD-34).
- 2. Loose the inside handle (A) mounting screws.



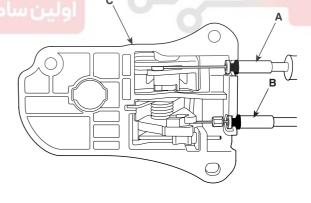
Disconnect the lock cable and (A) inside connect cable (B).

4. Installation is the reverse the removal.

NOTE

ركاران حودرو عارفيا

Make sure the door lock and opens properly.



ESBF140M

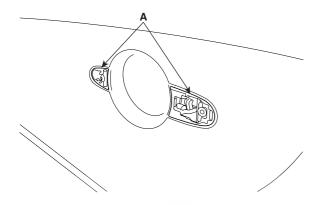
4. Installation is the reverse of removal.



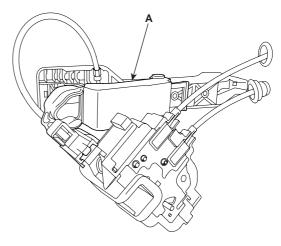
Make sure the door lock and open properly.

OUT SIDE HANDLE BASE REPLACEMENT

- 1. Remove the following parts.
 - Rear door trim (See page BD-34).
 - Glass (See page BD-35).
 - Out side handle (See page BD-36).
- 2. Remove the pad (A).



- 5. Remove the module assembly (See page BD-37).
- 6. Remove the latch assembly (See page BD-38).
- 7. Remove the support bracket (A).



ESBF151D

8. After disconnecting the cable (A), remove the outside handle base (B).

- ESBF151F

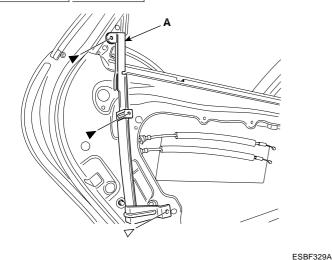
Loosen the rear channel bolt and nut.

4. Remove the channel (A).

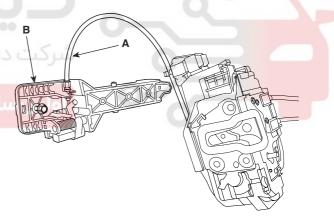
Fastener Locations







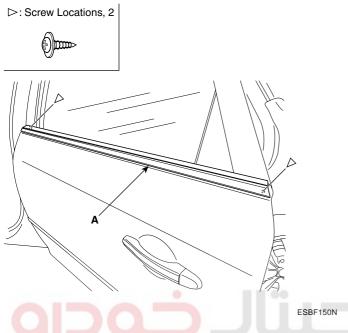
9. Installation is the reverse of removal.



ESBF150J

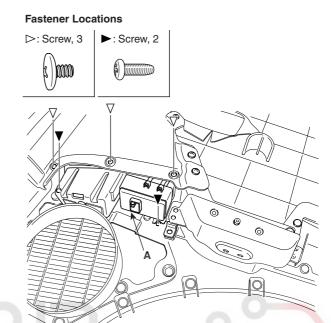
DOOR BELT WEATHERSTRIP REPLACEMENT

1. Loosen the mounting screw, then remove the door belt weatherstrip (A).



POWER WINDOW SWITCH REPLACEMENT

- 1. Remove the rear door trim (See page BD-34).
- 2. Loosen the mounting screws (A).



Installation is the reverse of removal.

3. Remove the power window switch (A).



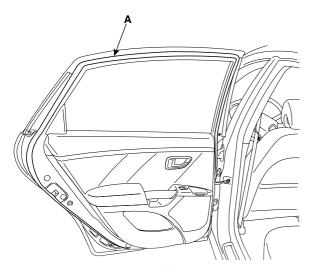
ESBF153B

ESBF153A

4. Installation is the reverse the removal.

DOOR WEATHHERSTRIP REPLACEMENT

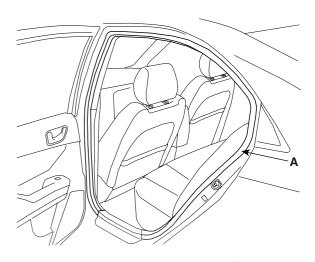
- 1. Loosen the checker mounting bolts.
- 2. Detach the clips, then remove the weatherstrip (A).



ESBF150O

BODY WEATHERSTRIP REPLACEMENT

- Remove the rear door scuff trim. (See page BD-76)
- 2. Remove the weatherstrip (A).



ESBE330M

3. Installation is the reverse the removal.

3. Installation is the reverse of removal.

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

BD-42

BODY (INTERIOR AND EXTERIOR)

ADJUSTMENT

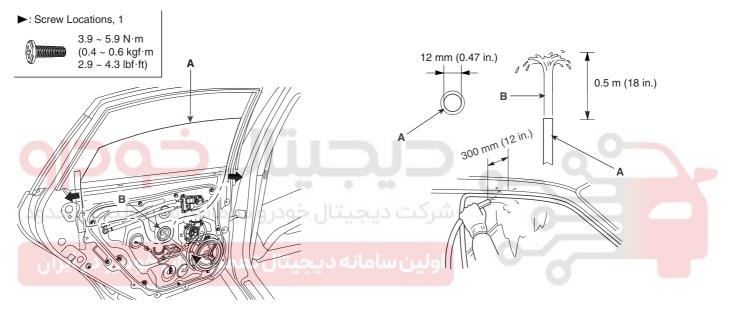
ADJUSTIVICINT EE4CDC

GLASS ADJUSTMENT



- Check the glass run channel for damage or deterioration, and replace them necessary.
- 1. Remove the following parts.
 - Quadrant cover (See page BD-34).
 - Door trim (See page BD-34).
- 2. Carefully move the glass (A) until you can see the glass mounting bolts (B), then loosen them.

- 3. Check that the glass moves smoothly.
- Raise the glass fully, and check for gaps.
 Check that the glass contacts the glass run channel Evenly.
- 5. Check for water leaks. Run water over the roof and on the sealing area as shown, and note these items:
 - Use a 12mm (1/2lin.) diameter hose (A).
 - Adjust the rate of water flow as shown (B).
 - Do not use a nozzle.
 - Hold the hose about 300mm(12in.) away from The door (C).



ESBF003L

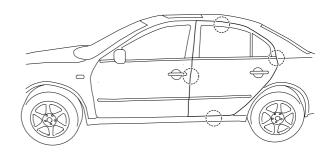
DOOR POSITION ADJUSTMENT

NOTE

After installing the door, check for a flush fit with the Body, then check for equal gaps between the front, Rear, and bottom, door edges and the body. Check That the door and body edges are parallel. Before Adjusting, replace the mounting bolts.

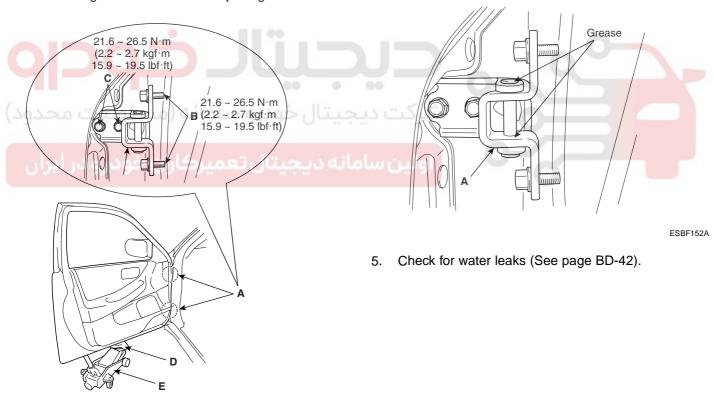
- Place the vehicle on a firm, level surface when adjusting the doors.
- 2. Adjust at the hinges (A):
 - Loosen the door mounting bolts (B) slightly, and move the door IN or OUT until it aligns flush with the body.
 - Loosen the hinge mounting bolts (C) slightly, and move the door BACKWARD or FORWARD, UP or DOWN as necessary to equalize the gaps.
 - Place a shop towel (D) on the jack (E) to prevent damage to the door when adjusting the door.

3. Check that the door and body edges are parallel.



ESBF150R

Grease the pivot portions of the hinges indicated by the arrows.



ESBF150S

BODY SIDE MOLDINGS

REPLACEMENT

FF025F5C

FRONT MUD GUARD AND WHEEL GUARD

NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Take care not to scratch the body surface.
- Remove the wheel guard (A).

REAR MUD GUARD AND WHEEL GUARD

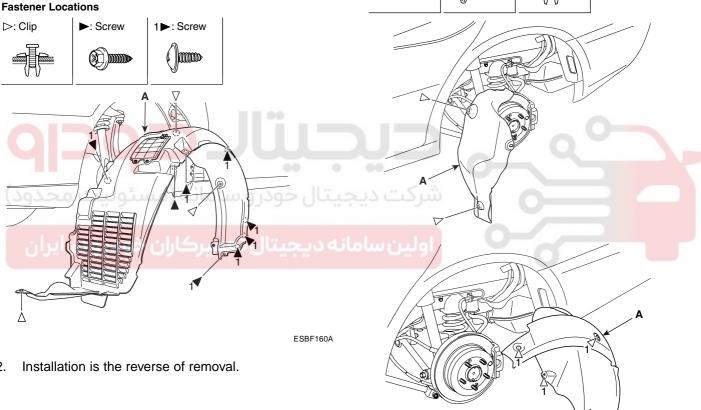


- When prying with a flat-tip screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Take care not to scratch the body surface.
- Remove the wheel guard (A).









ESBF160B

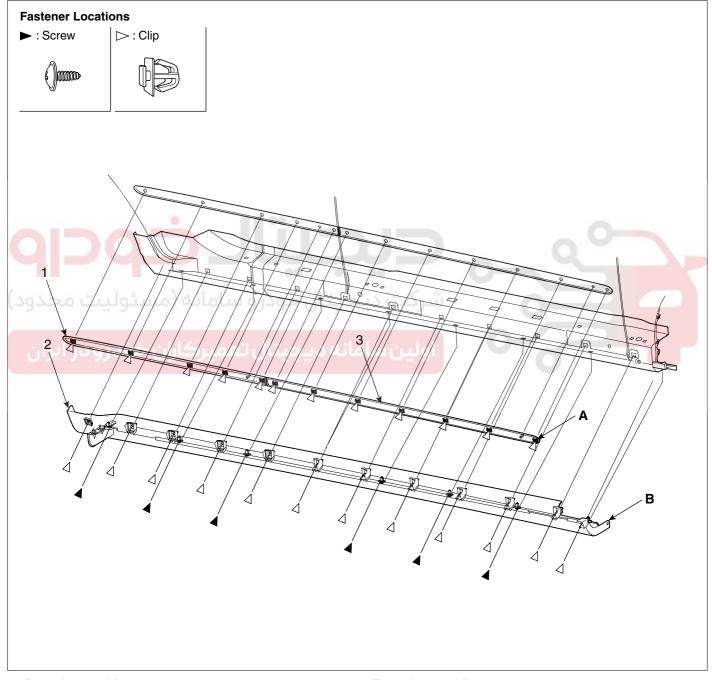
Installation is the reverse of removal.

SIDE GARNISH AND SIDE SILL REPLACEMENT

NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Take care not to scratch the body surface.

- 1. Remove the side garnish (B).
- 2. Remove the door molding (A).
- 3. Replace any damaged clips.
- 4. Installation is the reverse of removal.



- 1. Rear door molding
- 2. Side seal molding

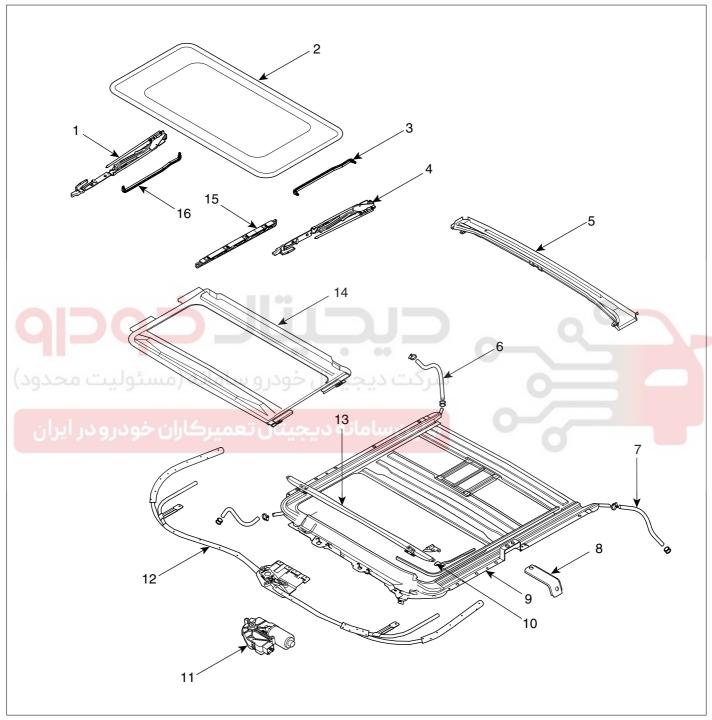
3. Front door molding

ESBF160D

BD-46

SUN ROOF

COMPONENTS ED430F7C



- 1. Guide assembly
- 2. Glass
- 3. Drip link
- 4. Guide assembly
- 5. Drip rail

- 6. Drain tube
- 7. Drain tube
- 8. Set bracket
- 9. Frame
- 10. Defector link

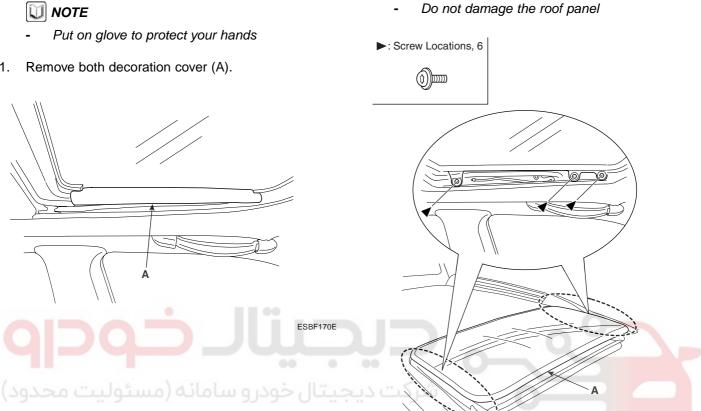
- 11. Motor
- 12. Drive unit
- 13. Defector
- 14. Sunshade
- 15. Decoration cover

ESBF170A

REPLACEMENT

GLASS REPLACEMENT





Installation is the reverse of removal.

Remove the glass (A) by lifting it up.

M NOTE

ESBF170D

BD-48

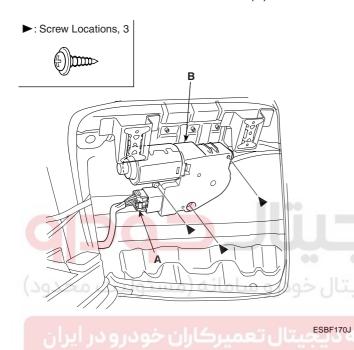
MOTOR REPLACEMENT

Remove the overhead console (See page BD-81).



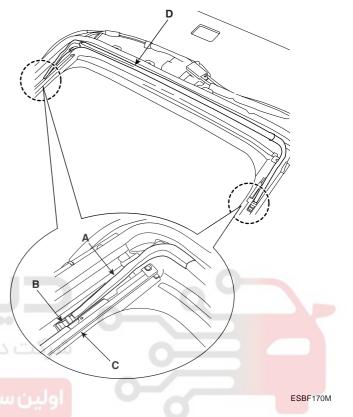
Confirm the position of guide whether it is closed or not when you remove the motor.

Disconnect the motor connector (A), remove the screws and then remove the motor (B).



DEFLECTOR REPLACEMENT

- Open the glass fully.
- Disconnect the deflector link (A) from the frame (B), and then remove the deflector (C).



Installation is the reverse of removal.



Make sure to initialize the motor.

Installation is the reverse of removal.

SUNROOF ASSEMBLY REPLACEMENT

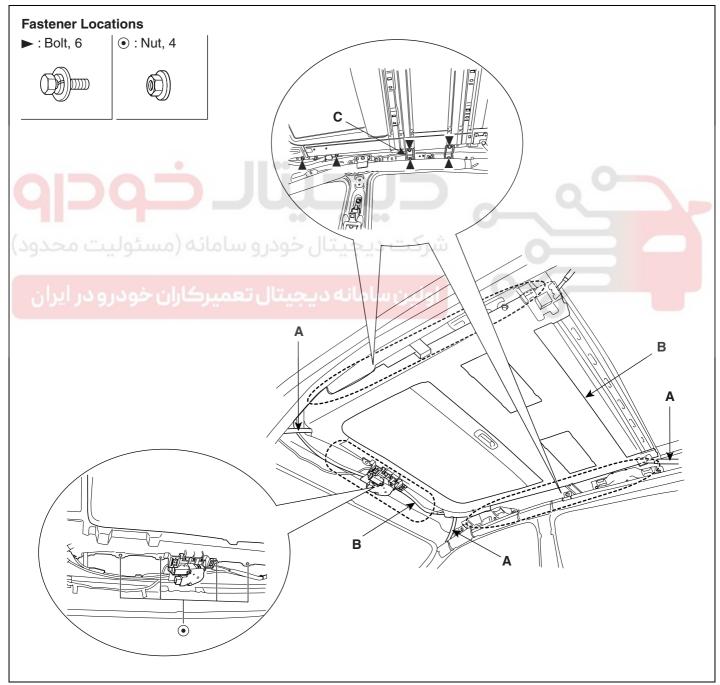
- 1. Remove the follows parts.
 - Front and rear door scuff trim (See page BD-75, 76).
 - Front, center and rear pillar trim (See page BD-75).
 - Headlining (See page BD-84).
 - Sunroof glass (See page BD-47).
- 2. Disconnect the drain tubes (A).
- 3. Remove the bracket (C).

4. After loosening the mounding bolts and nuts, remove the sunroof assembly (B).



Take care not to scratch the interior trims and other Parts.

5. Installation is the reverse of removal.



ESBF170I

BODY (INTERIOR AND EXTERIOR)

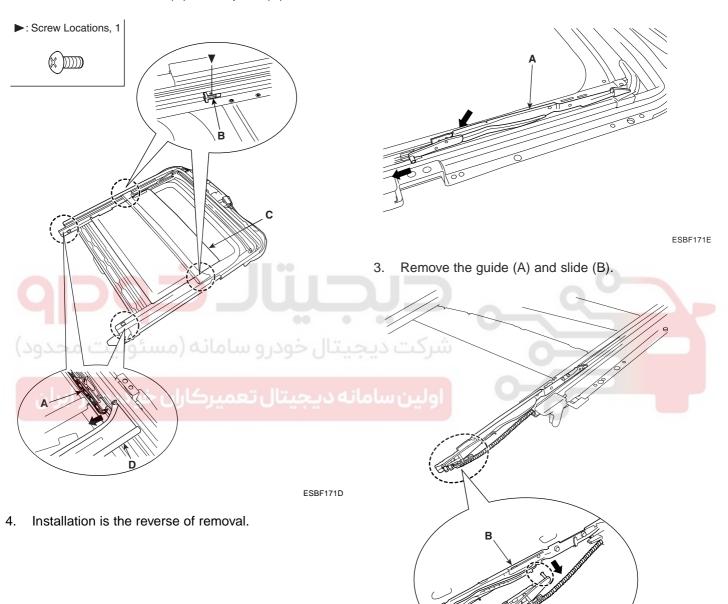
BD -50

SUNSHADE AND DRIP RAIL REPLACEMENT

- 1. Remove the sunroof assembly (See page BD-49).
- 2. Remove the drip link (A) and sunshade stopper (B).
- 3. Remove the sunshade (C) and drip rail (D).

GUIDE ASSEMBLY REPLACEMENT

- 1. Remove the sunroof assembly (See page BD-49).
- 2. Remove a guide assembly (A) after lowering a guide thoroughly by pushing a slide (B) to rear.

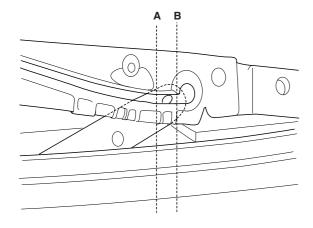


ESBF171H

4. Installation is the reverse of removal.

NOTE

- Make sure to align the slide with the center of "A" and "B"
- Make sure to initialize the motor.

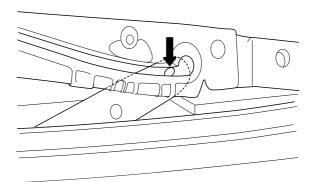


KSBF171I

ADJUSTMENT E4CD4D06

HOW TO INITIALIZE MOTOR

- 1. Check that the glass has been installed.
 - Finished height adjustment.
- 2. Push the up switch. (Keep on pushing the switch)
 - the slide moved 5mm forward after 15 seconds.



- Before moving the slide -



- After moving the slide -

ESBF171M

- 3. After moving the slide 5mm forward, turn OFF the switch and push the UP switch (Keeping on pushing the switch with continuous operation)
 - If the operation above is normal condition, the sunroof once and closes.
- 4. When the sunroof is closed completely, turn OFF the UP switch initialize the motor completely.

BODY (INTERIOR AND EXTERIOR)

BD -52

NECESSARY TO INITIALIZE THE MOTOR

- 1. First operation the vehicle after manufacture it.
- 2. Initial value is erased or damaged because of short power electric discharge during operation.
- 3. After using the manual handle.

OPERATING THE SUNROOF EMERGENCY HANDLE

- Use the sunroof emergency handle to close and open the sunroof manually for the following case only
 - To close the sunroof before driving a vehicle in a rainy day or on the highway if the sunroof cannot be closed due to failure of the sunroof motor or controller.

Operating method

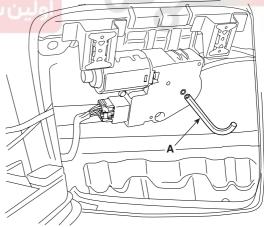
- Remove the overhead console
- Push the emergency handle up into the hexagonal drive (A) of the sunroof motor. You must push hard enough to disengage the motor clutch; otherwise the emergency handle will slip due to incomplete fit in the motor.
- Carefully turn the emergency handle clockwise to close the sunroof.
- After closing the sunroof, wiggle the handle back and forth as you remove the tool from the motor, to ensure the motor clutch reengages.
- A 5mm hex socket may be used in place of the emergency handle, with a" Speeder" type handle.



! CAUTION

Do not use power tools to operate the sunroof. Damage to the components may occur.

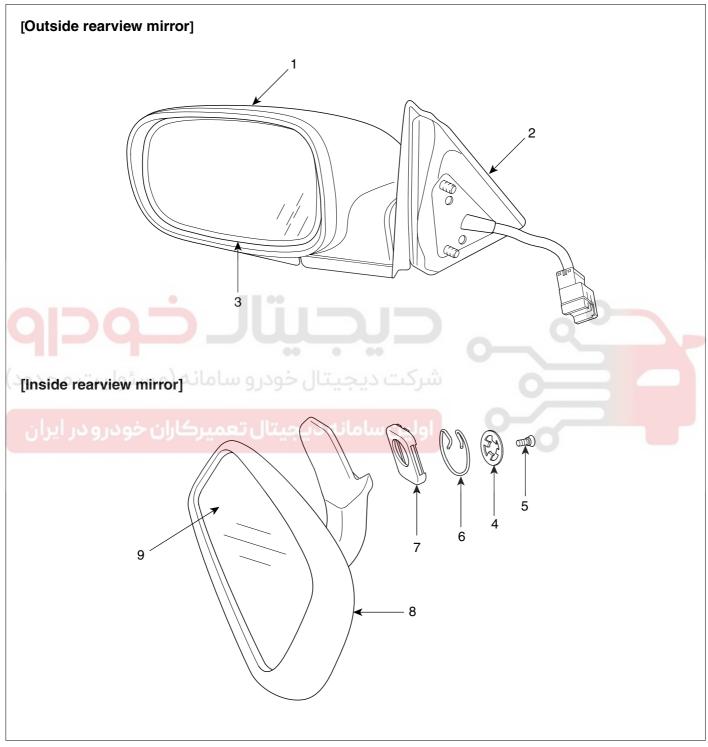




ESBF171N

MIRROR

COMPONENETS E83F0A07



- 1. Housing
- 2. Base
- 3. Mirror
- 4. Retainer
- 5. Screw

- 6. Spring
- 7. Base
- 8. Housing
- 9. Mirror

ESBF180A

BD -54

BODY (INTERIOR AND EXTERIOR)

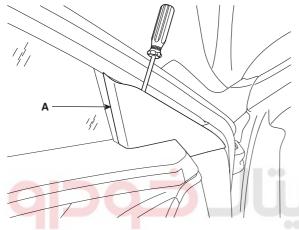
REPLACEMENT

OUTSIDE REAR VIEW MIRROR RELPLACEMENT



₩ NOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Remove the quadrant inner cover (A).

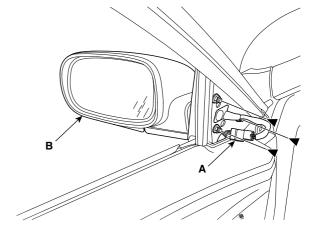


After disconnecting the connector (A), remove the outside rear view mirror (B).

►: Nut Locations, 3



 $6.9 \sim 10.8 \ N \cdot m$ (0.7 ~ 1.1 kgf·m 5.1 ~ 8.0 lbf·ft)



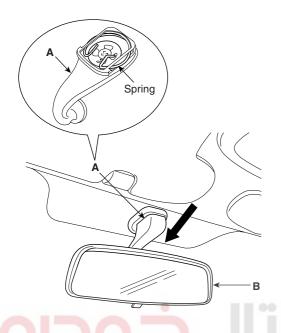
ESBF180C

Installation is the reverse of removal.

ESBF140D

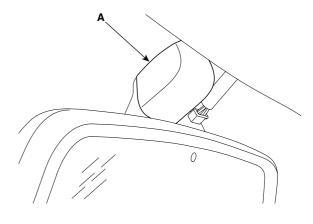
INSIDE REAR VIEW MIRROR REPLACEMENT

1. Push the inside rear view mirror base (A) down to remove to inside rear view mirror assembly(B).



ECM MIRROR REPLACEMENT

1. Remove the ECM mirror cover (A).



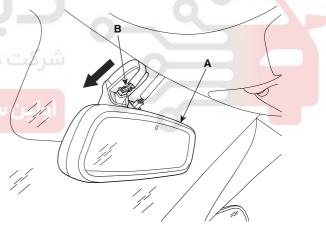
ESBF183A

- 2. Remove the cover and connector (B).
- 3. Push the ECM mirror base down to remove the ECM mirror assembly (A).

ESBF180D

Installation is the reverse of removal.





ESBF180E

4. Installation is the reverse of removal.

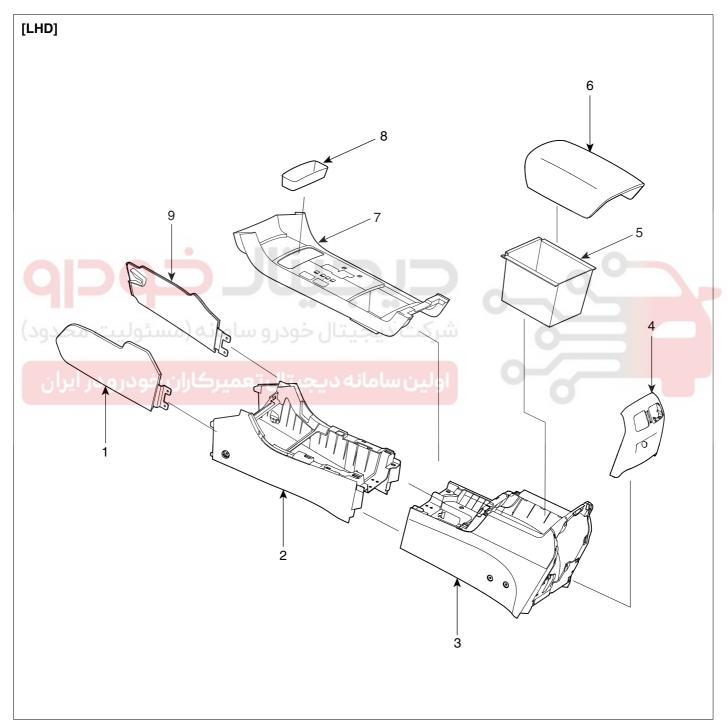
BODY (INTERIOR AND EXTERIOR)

BD -56

INTERIOR

CONSOLE

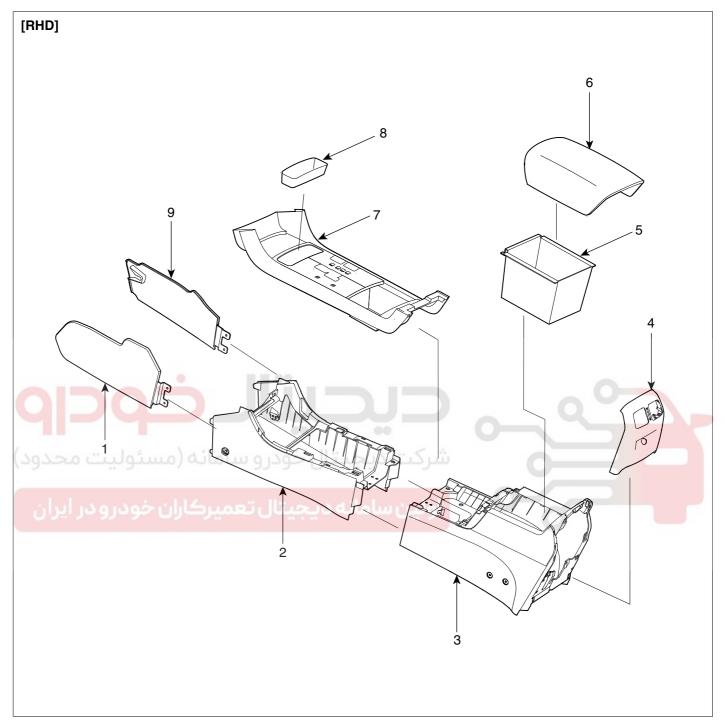
COMPONENTS E8D31C4B



- 1. Console extension cover (LH)
- 2. Front flower console
- 3. Rear flower console
- 4. Rear console cover
- 5. Console box

- 6. Armrest
- 7. Console upper cover
- 8. Console upper tray
- 9. Console extension cover (RH)

ESBF490A



- 1. Console extension cover (LH)
- 2. Front flower console
- 3. Rear flower console
- 4. Rear console cover
- 5. Console box

- 6. Armrest
- 7. Console upper cover
- 8. Console upper tray
- 9. Console extension cover (RH)

ESBF490B

BD -58

BODY (INTERIOR AND EXTERIOR)

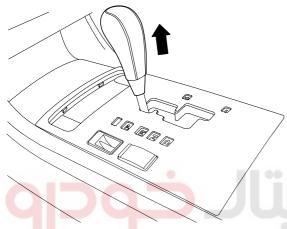
REPLACEMENT

FLOOR CONSOLE REPLACEMENT



NOTE

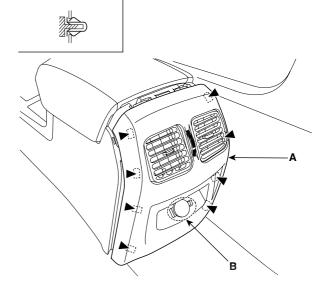
- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Remove the knob (A).



ESBF190B

After remove the center cover (A), disconnect the con-

After remove the rear console cover (A), disconnect the connector (B).



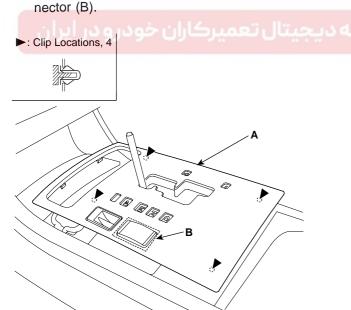
ESBF190C

Remove the floor console pad.

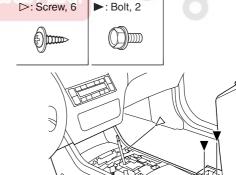
►: Clip Locations, 8

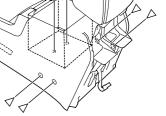
- After loosening the console mounting screw, then remove the floor console assembly (A).
- Disconnect the connector (B).

Fastener Locations







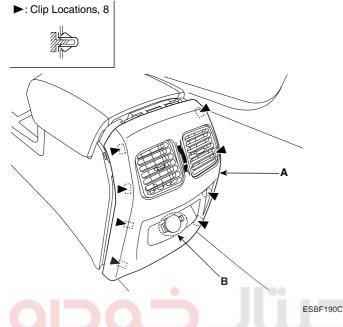


ESBF190E

Installation is the reverse of removal.

ARMREST REPLACEMENT

1. After remove the rear console cover (A), disconnect the connector (B).



 After loosening the armrest mounting nuts, remove the armrest (A).

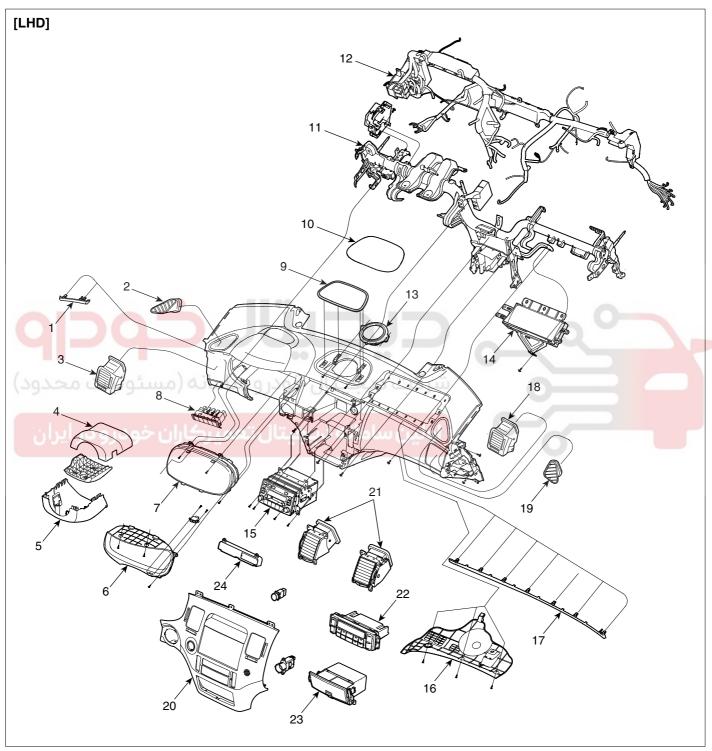


3. Installation is the reverse of removal.

BD -60

CRASH PAD

CONPONENTS EFFF3D7E

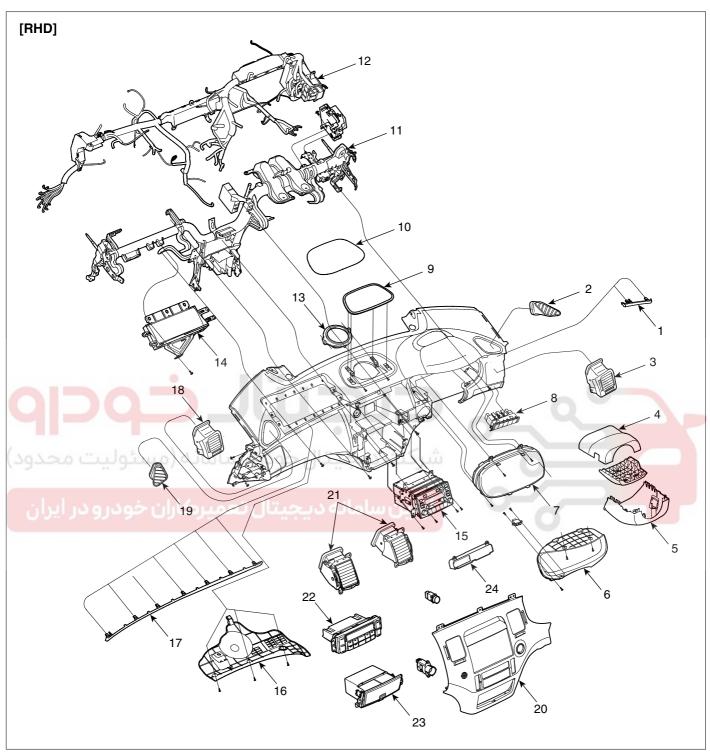


- 1. Crash pad gaurnish
- 2. Side demi nozzle (LH)
- 3. Side air vent
- 4. Shroud upper
- 5. Shroud lower
- 6. Cluster facia panel
- 7. Cluster
- 8. Crash pad side switch
- 9. Center speaker
- 10. Speaker bracket cover
- 11. Cowl cross bar
- 12. Main

- 13. Speaker
- 14. Air bag
- 15. Audio assembly
- 16. Under cover
- 17. Crash pad center gaurnish
- 18. Side air vent

- 19. Side demi nozzle (RH)
- 20. Center facia
- 21. Center air vent
- 22. Heater control unit
- 23. Center facia tray assembly
- 24. Digital clock

ESBF400A



- 1. Crash pad gaurnish
- 2. Side demi nozzle (LH)
- 3. Side air vent
- 4. Shroud upper
- 5. Shroud lower
- 6. Cluster facia panel
- 7. Cluster
- 8. Crash pad side switch
- 9. Center speaker
- 10. Speaker bracket cover
- 11. Cowl cross bar
- 12. Main

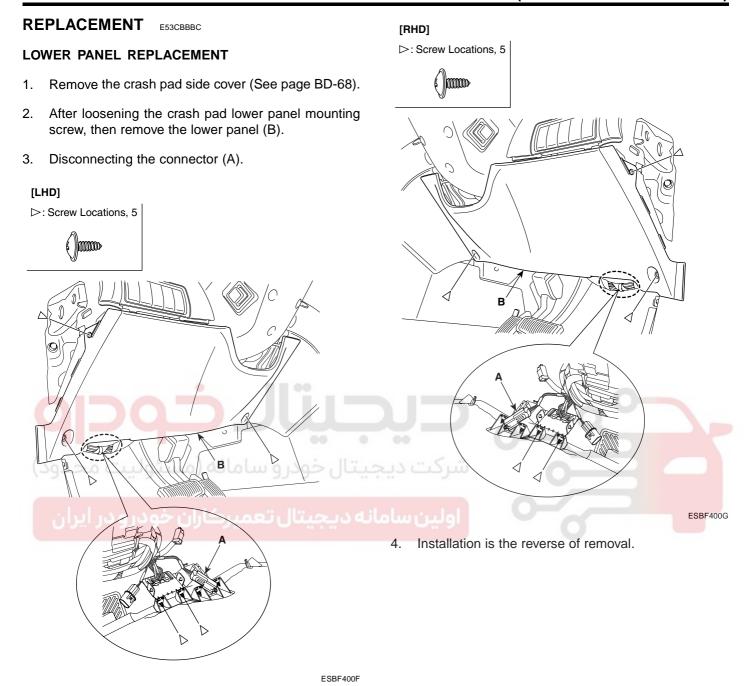
- 13. Speaker
- 14. Air bag
- 15. Audio assembly
- 16. Under cover
- 17. Crash pad center gaurnish
- 18. Side air vent

- 19. Side demi nozzle (RH)
- 20. Center facia
- 21. Center air vent
- 22. Heater control unit
- 23. Center facia tray assembly
- 24. Digital clock

ESBF400B

BD -62

BODY (INTERIOR AND EXTERIOR)



CLUSTER FACIA PANEL REPLACEMENT

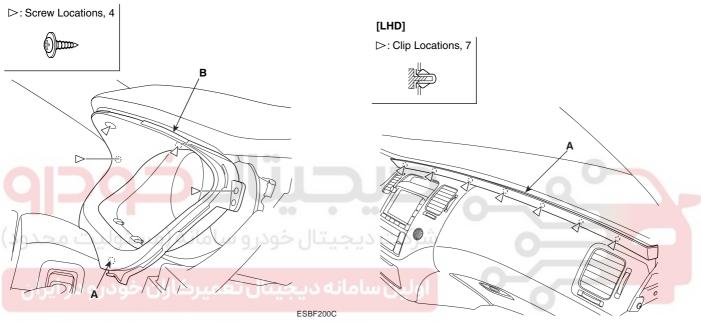
₩ NOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- 1. Tilt the steering column down.
- 2. After disconnecting the trip sensor connector (A), remove the cluster facia panel (B).



MOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- 1. Remove the crash pad side cover (See page BD-68).
- 2. Remove the lower crash pad panel (See page BD-62)
- 3. Remove the center gaurnish (A).

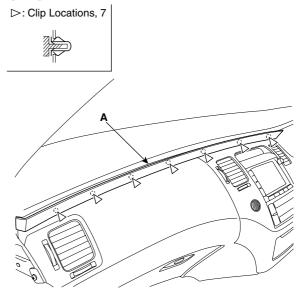


Installation is the reverse the removal.

NOTE

Make sure the connector is plugged in properly.

[RHD]



ESBF400Y

ESBF400X

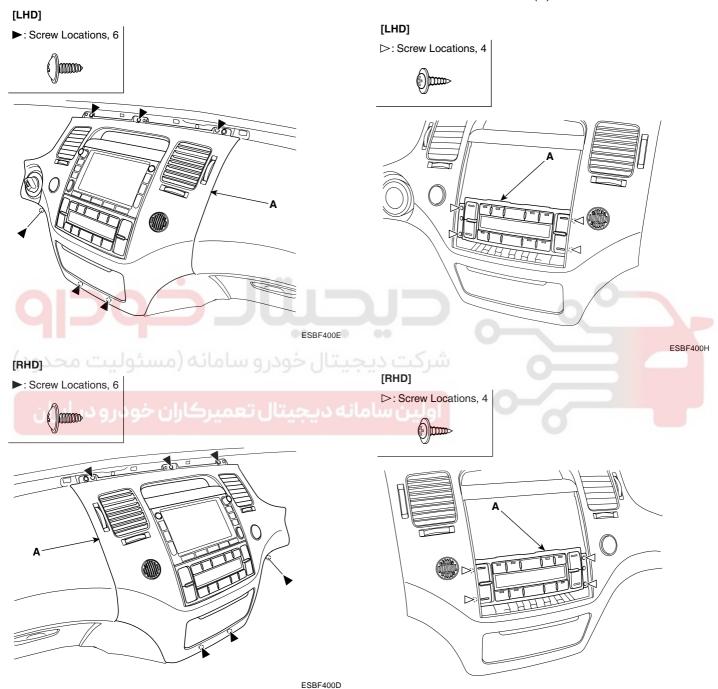
BD -64

BODY (INTERIOR AND EXTERIOR)

- Loosening the crash pad center facia panel mounting screws.
- 5. After disconnecting the connector, remove center facia panel (A).

HEATER CONTROL UNIT REPLACEMENT

- 1. Remove the center pacia panel (See page BD-63).
- 2. Loosening the heater control mounting screw, remove the heater control unit (A).



6. Installation is the reverse of removal.



Make sure the connector is plugged in properly.

3. Installation is the reverse of removal.

MOTE

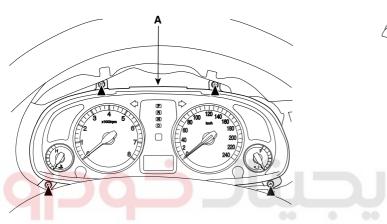
- Make sure the connector is plugged in properly

ESBF400I

CLUSTER REPLACEMENT

- 1. Remove the cluster facia panel (See page BD-63).
- 2. Loosen the screws.
- 3. Disconnect the cluster connector, then remove the cluster (A).





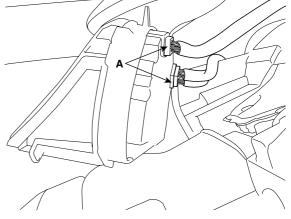
شرکت دید ESBF2001 خودر و سامانه (مسئولیت محدود

ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

4. Installation is the reverse of removal.



- Make sure the connector is plugged in properly.



ESBF200J

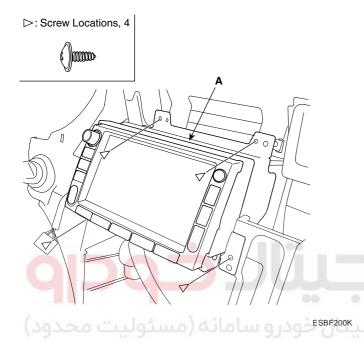


BODY (INTERIOR AND EXTERIOR)

BD-66

AUDIO ASSENBLY REPLACEMENT

- Remove the center facia panel (See page BD-63).
- 2. Loosen the screws.
- Disconnect the audio connector and antenna cable, 3. then remove the audio assembly (A).



Installation is the reverse of removal.



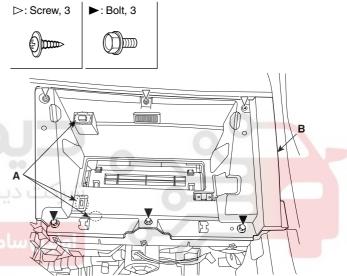
Make sure the connector is plugged in properly.

LOWER CRASH PAD PANEL REPLACEMENT



- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Remove the glove box (See page BD-67).
- Loosen the mounting bolts and screws. 2.
- After disconnecting the connector (A), remove the lower crash pad panel (B).





ESBF200S

Installation is the reverse of removal.

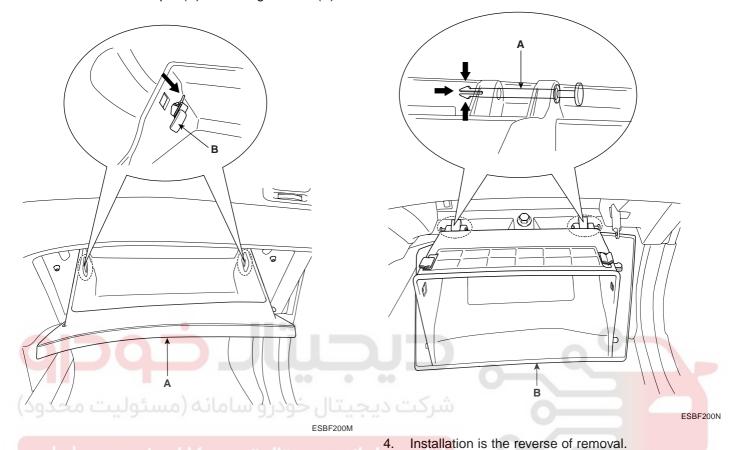


Make sure the connector is plugged in properly.

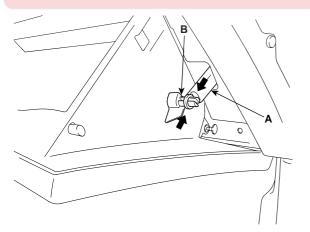
GLOVE BOX REPLACEMENT

1. Disconnect the damper (B) from the glove box (A).

3. Disconnect the pine (A), then remove the glove box (B).



2. Remove the glove box (A) from the lift (B).



ESBF201A

BD -68

BODY (INTERIOR AND EXTERIOR)

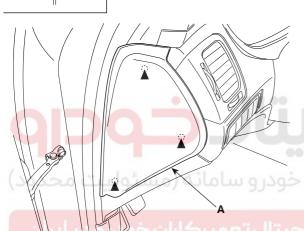
COVER REPLACEMENT



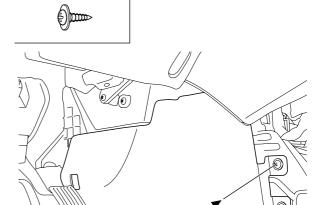
₩ NOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- Remove the crash pad side cover (A), crash pad center under cover (B), under cover (C).
 - Crash pad side cover.





Front crash pad center under cover, LH - Remove the console assembly (See page BD-58).



ESBF200V

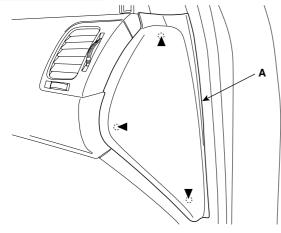
- Front crash pad center under cover, RH - Remove the console assembly (See page BD-58).
- ➤: Screw Locations, 2

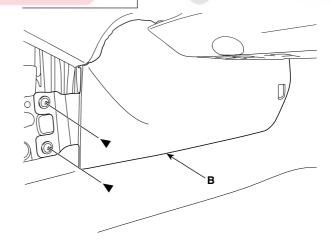
►: Screw Locations, 2



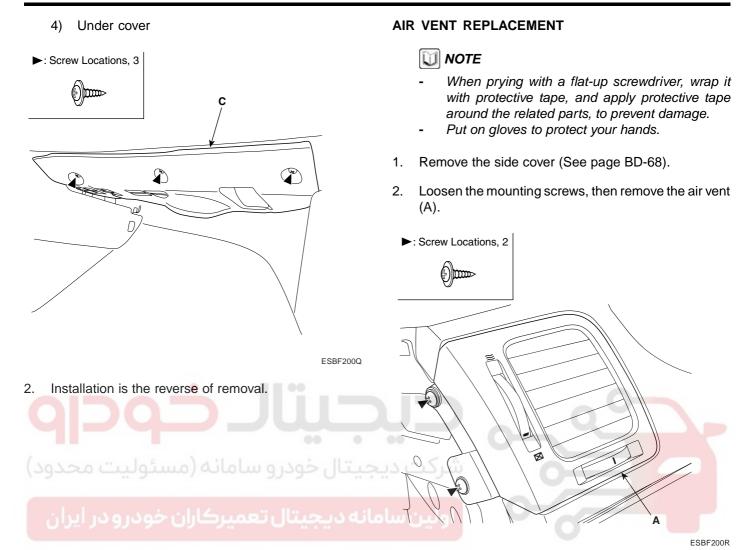
►: Clip Locations, 3







ESBF200P



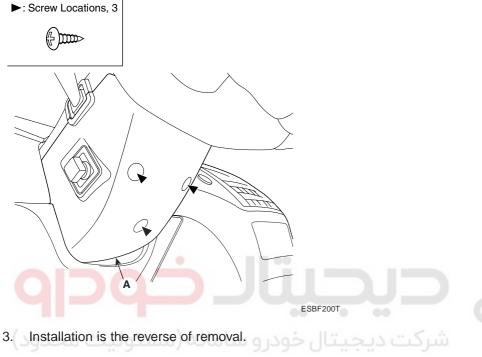
3. Installation is the reverse of removal.

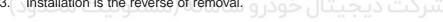
BODY (INTERIOR AND EXTERIOR)

BD-70

SHROUD REPLACEMENT

- Loosen the screws.
- Disconnect the connector, then remove the shroud assembly (A).









CRASH PAD REPLACEMENT

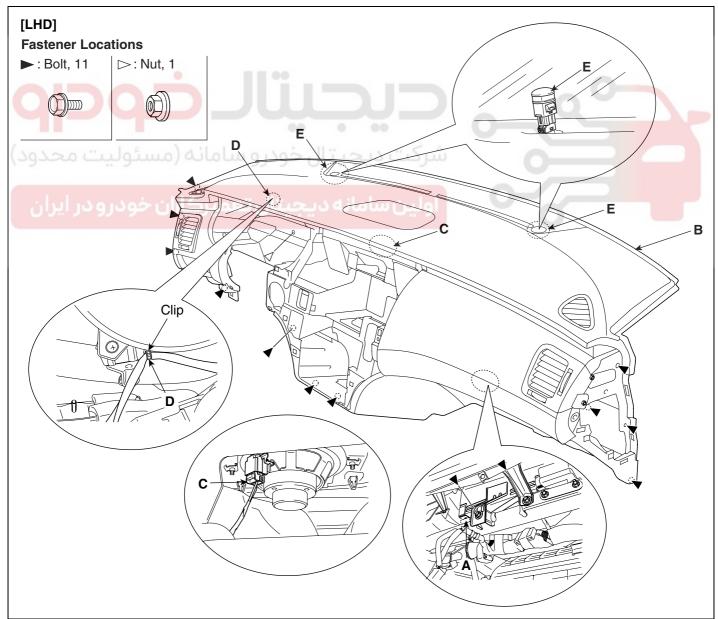
NOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- 1. Remove the following items.
 - Front seat (See page BD-99).
 - Cluster facia panel, cluster (See page BD-63, 65).
 - Audio assembly (See page BD-66).
 - Glove box (See page BD-67).
 - Side cover, center under cover (See page BD-68).
 - Front pillar trim (See page BD-75).

- 2. Remove the poto sensor (E), speaker connector (C), clip (D).
- Disconnect the passenger's air bag connector (A).
 Loosen the bolt and nut, then remove the crash pad (B).
- 4. Installation is the reverse of removal.

NOTE

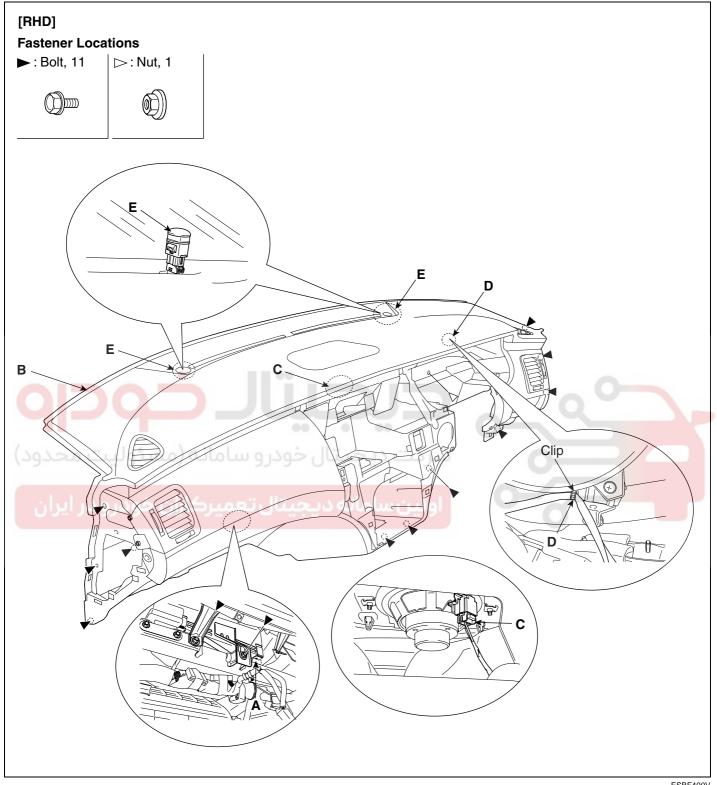
- Make sure the crash pad fits onto the guide pins correctly.
- Before tightening the bolts, make sure the crash pad wire harnesses are not pinched.
- Make sure the connectors are plugged in properly, and the antenna lead is connected properly.
- Enter the anti- theft code for the radio, then enter the customer's radio station presets.



ESBF400U

BODY (INTERIOR AND EXTERIOR)

BD -72



ESBF400V

COWL CROSS BAR ASSEMBLY REPLACEMENT

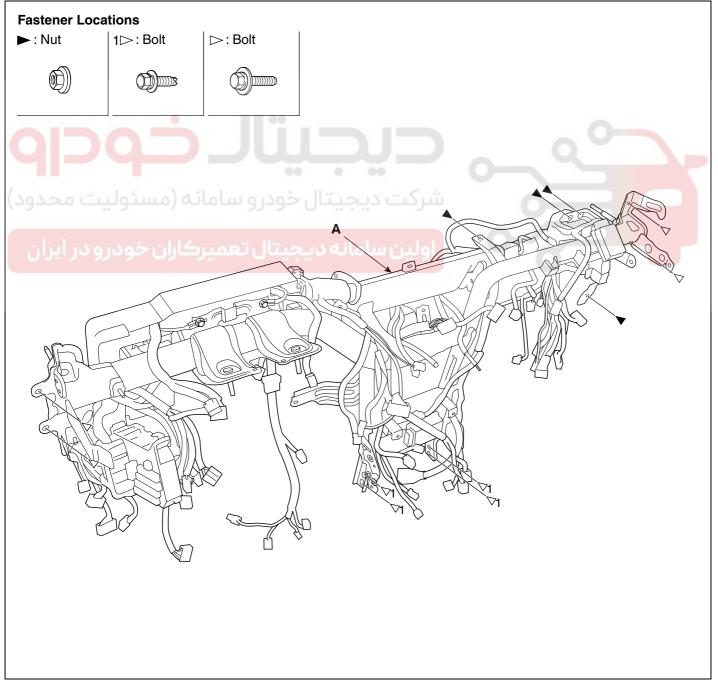
NOTE

- When prying with a flat-up screwdriver, wrap it with protective tape, and apply protective tape around the related parts, to prevent damage.
- Put on gloves to protect your hands.
- 1. Remove the crash pad (See page BD-71).
- 2. Remove the connectors.
- 3. Loosen the bolts and nuts, then remove cowl cross bar assembly (A).

4. Installation is the reverse of removal.

₩ NOTE

- Make sure the crash pad fits onto the guide pins correctly.
- Before tightening the bolts, make sure the crash pad wire harnesses are not pinched.
- Make sure the connectors are plugged in properly, and the antenna lead is connected properly.
- Enter the anti- theft code for the radio, then enter the customer's radio station presets.

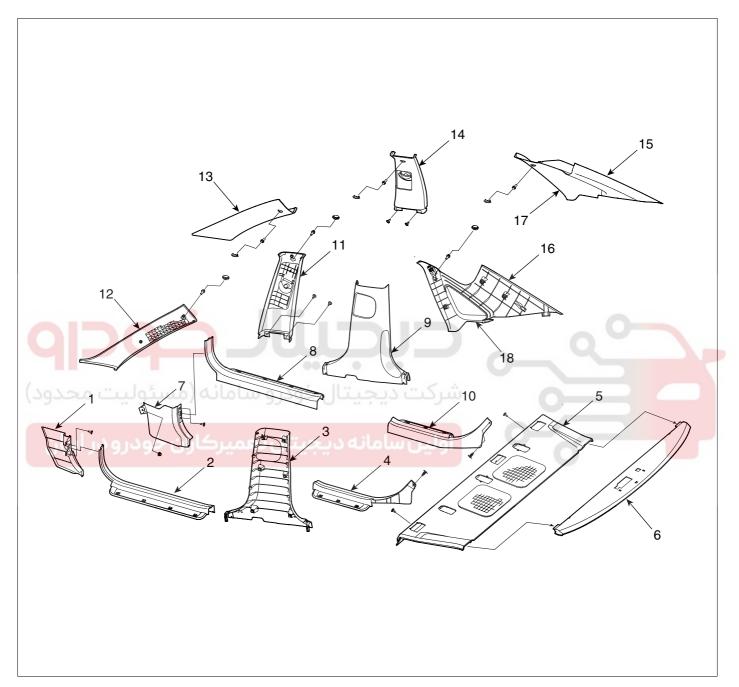


ESBF200Y

BD -74

INTERIOR TRIM

COMPONENTS EA154F3A



- 1. Cowl side trim (LH)
- 2. Front door scuff trim (LH)
- 3. Center pillar lower trim (LH)
- 4. Rear door scuff trim (LH)
- 5. Package tray trim
- 6. Package tray trim

- 7. Cowl side trim (RH)
- 8. Front door scuff trim (RH)
- 9. Center pillar lower trim (RH)
- 10. Rear door scuff trim (RH)
- 11. Center pillar upper trim (LH)
- 12. Front pillar trim (LH)

- 13. Front pillar trim (RH)
- 14. Center pillar upper trim (RH)
- 15. Rear pillar upper trim ((RH)
- 16. Rear pillar upper trim (LH)
- 17. Rear pillar lower trim (RH)
- 18. Rear pillar lower trim (LH)

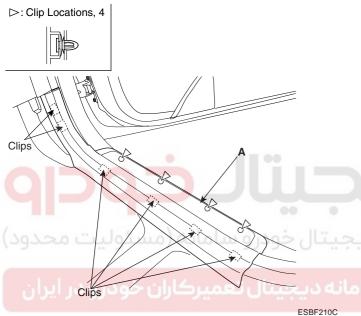
ESBF210A

REPLACEMENT EFB75C3E

FRONT DOOR SCUFF TRIM REPLACEMENT

NOTE

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- 1. Remove the front door scuff trim (A).



2. Installation is the reverse of removal.



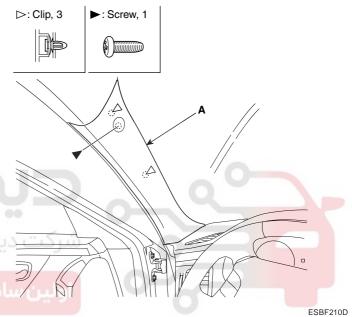
- Replace any damage clips.

FRONT PILLAR TRIM



- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- 1. Remove the front pillar trim (A).

Fastener Locations



2. Installation is the reverse of removal.



- Replace any damage clips.

BD-76

REAR DOOR SCUFF TRIM REPLACEMENT

₩ NOTE

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- Remove the rear door scuff trim (A).



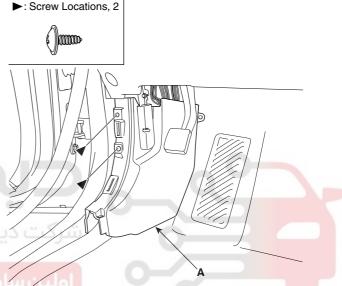


COWL SIDE TRIM REPLACEMENT



NOTE

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- Remove the front door scuff trim (See page BD-75).
- 2. Remove the cowl side trim (A).



Installation is the reverse of removal.



Replace any damage clips.

Installation is the reverse of removal.



NOTE

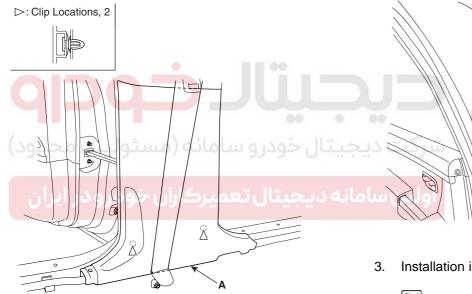
Replace any damage clips.

ESBE210G

CENTER LOWER PILLAR TRIM REPLACEMENT

NOTE

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- 1. Remove the front seat belt lower anchor (See page BD-104).
- 2. Remove the front door scuff trim (See page BD-75).
- 3. Remove the rear, front door scuff trim (See page BD-76).
- Remove the center lower pillar trim (A).



5. Installation is the reverse of removal.

NOTE

Replace any damage clips.

CENTER UPPER PILLAR TRIM REPLACEMENT

MOTE

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.

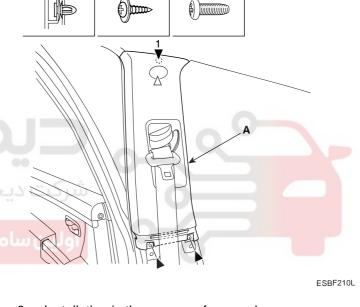
>: Screw, 1

- 1. Remove the center lower pillar trim (See page BD-77).
- 2. Remove the center upper pillar trim (A).

➤: Screw, 2

Fastener Locations

1 ▶: Clip, 1



Installation is the reverse of removal.

NOTE

ESBF210K

Replace any damage clips.

BD-78

BODY (INTERIOR AND EXTERIOR)

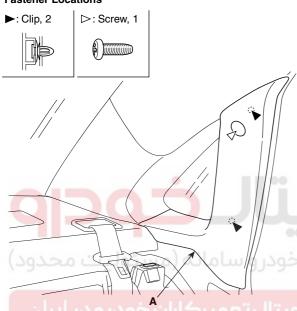
REAR PILLAR TRIM REPLACEMENT



₩ NOTE

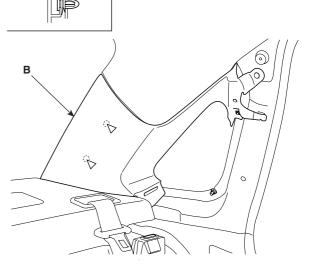
- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- Remove the rear pillar lower trim (A)





Remove the rear pillar upper trim (B).

>: Clip Locations, 2



ESBF210J

Installation is the reverse of removal.



Replace any damage clips.

TRUNK TRIM

REPLACEMENT E2EB3DB1

1. Remove the trim.

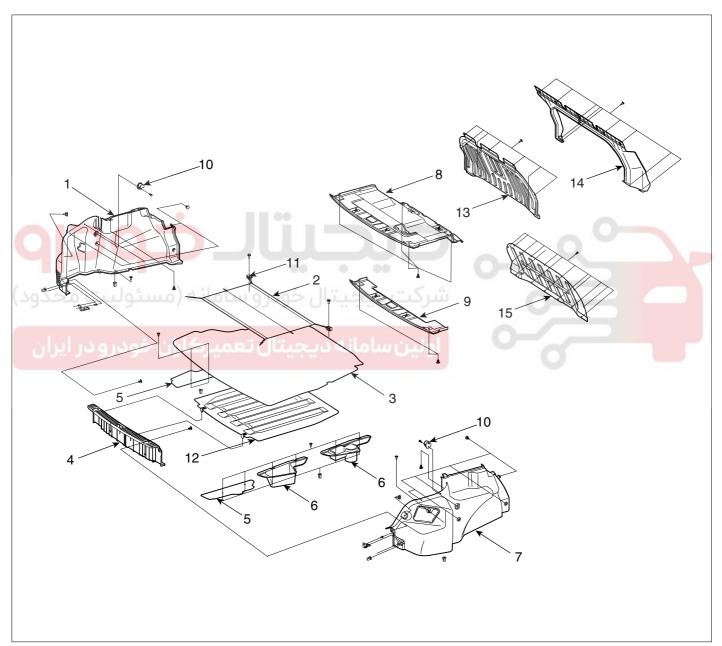
NOTE

- Put on gloves to protect your hands.

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and Panels.
- 2. Installation is the reverse of removal.

MOTE

Replace any damage clips.



- 1. Luggage flower hook
- 2. Rear transverse trim
- 3. Luggage side trim

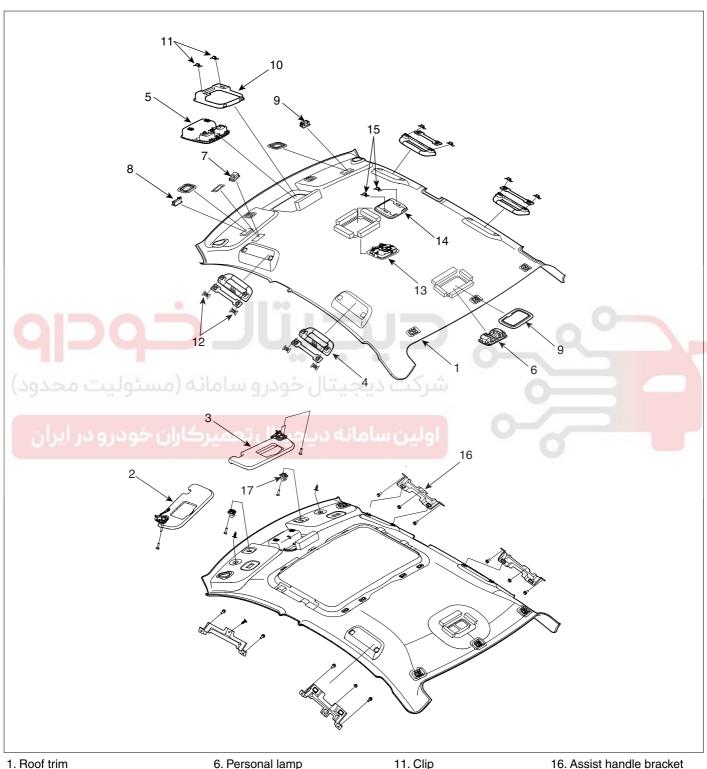
- 4. Luggage cover met
- 5. Luggage partition trim

ESBF280B

BD-80

ROOF TRIM

COMPONENTS EDCBD83D



- 1. Roof trim
- 2. Sunvisor (LH)
- 3. Sunvisor (RH)
- 4. Assist handle
- 5. Overhead console lamp
- 6. Personal lamp
- 7. Hands free mic
- 8. Vanity lamp
- 9. Vanity lamp
- 10. Bracket

- 11. Clip
- 12. Clip
- 13. Room lamp
- 14. Bracket
- 15. Clip

- 17. Sunvisor holder

ESBF290H

1.

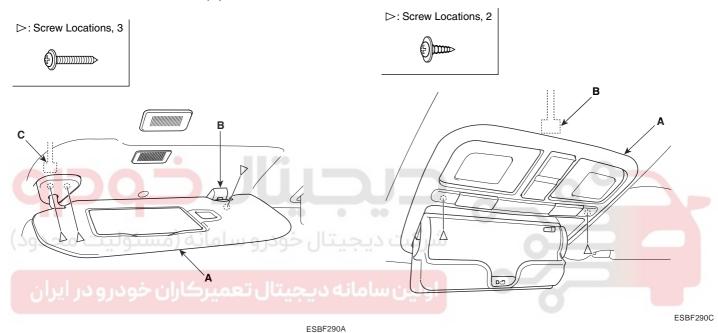
MOTE

REPLACEMENT EC

SUNVISOR REPLACEMENT

NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Put on gloves to protect your hands.
- Remove the sunvisor (A) and holder (B) from each side.
- 2. Disconnected the connector (C).



Installation is the reverse of removal.

2. Installation is the reverse of removal.

OVERHEAD CONSOLE LAMP REPLACEMENT

When prying with a flat-tip screwdriver, wrap it

with protective tape to prevent damage.

Put on gloves to protect your hands.

Remove the overhead console - Remove the screw.

Pull out the roof console (A).

Disconnect the connector (B).

BODY (INTERIOR AND EXTERIOR)

BD-82

ROOM LAMP REPLSCEMENT

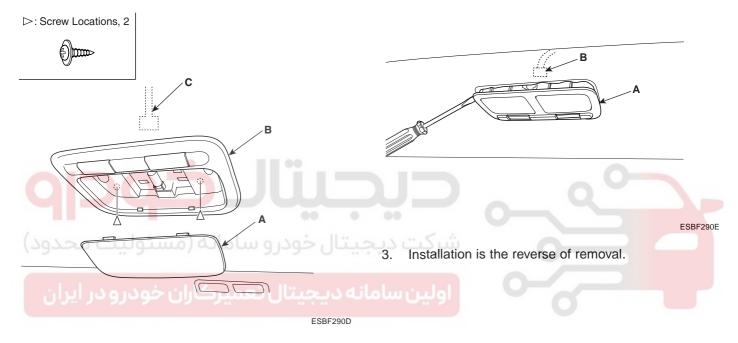
NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Put on gloves to protect your hands.
- 1. Remove the room ramp.
 - Remove the lens (A).
 - Remove the screws.
 - Pull out the room lamp (B).
 - Disconnect the connector (C).

REAR PERSONAL LAMP REPLACEMENT

NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Put on gloves to protect your hands.
- 1. Using a screwdriver, and remove the rear personal lamp (A).
- 2. Disconnect the connector (B).



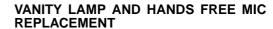
2. Installation is the reverse of removal.

ASSIST HANDLE REPLACEMENT

NOTE

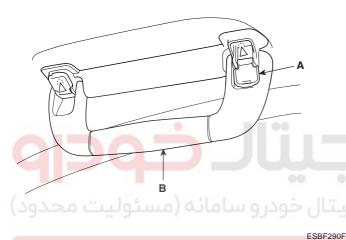
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Put on gloves to protect your hands.
- 1. Remove the covers (A), and remove the screws, then remove the assist handle (B).

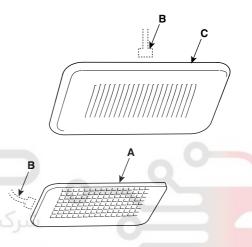




NOTE

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Put on gloves to protect your hands.
- Using a screwdriver, and remove the vanity lamp (A) and hands free mic (C).
- 2. Disconnect the connector (B).





ESBF290I

2. Installation is the reverse of removal.

3. Installation is the reverse of removal.

BD-84

BODY (INTERIOR AND EXTERIOR)

ROOF TRIM REPLACEMENT



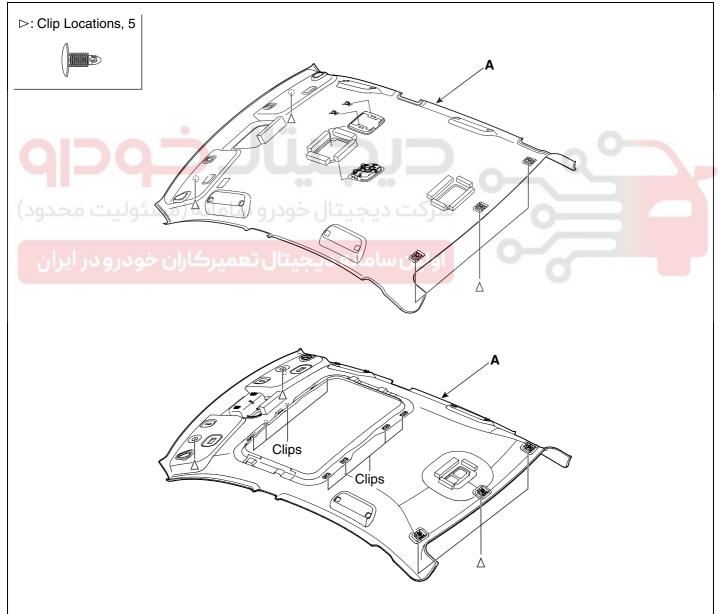
- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- Remove the following items.
 - Front seat, rear seat assembly (See page BD-99, 108).
 - Front, rear door scuff trim (See page BD-75, 76).
 - Front pillar trim (See page BD-75).

- Center lower, upper trim (See page BD-77).
- Rear lower, upper pillar trim (See page BD-78).
- Overhead console (See page BD-81).
- Room ramp (See page BD-82).
- Sunvisor, assist handle (See page BD-81, 83).
- Vanity lamp and hands free mic (See page BD-83).
- Remove the roof trim (A).
- Installation is the reverse of removal.



NOTE

Replace any damage clips.



ESBF290G

PACKAGE TRAY

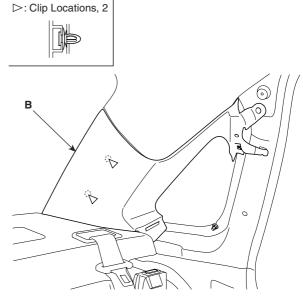
REPLACEMENT E86B2F61

PACKAGE TRAY TRIM REPLACEMENT

NOTE

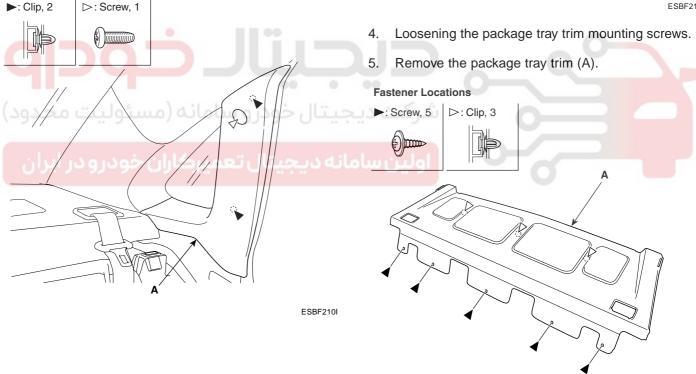
Fastener Locations

- Put on gloves to protect your hands.
- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not to bend or scratch the trim and panels.
- Remove the following items.
 - Rear seat assembly (See page BD-108).
 - Rear seat belt lower anchor (See page BD-112).
- Remove the rear pillar lower trim (A) 2.



Remove rear pillar upper trim (B).

ESBF210J



ESBF300A

Installation is the reverse of removal.

NOTE

Replace any damage clips.

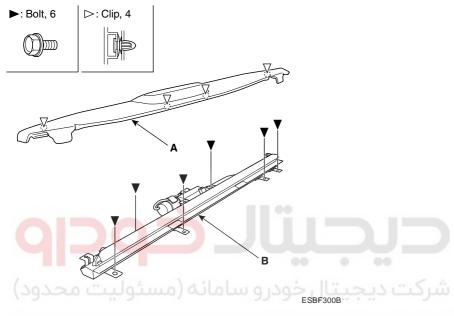
BODY (INTERIOR AND EXTERIOR)

BD-86

REAR CURTAIN ASSEMBLEY REPLACEMENT

- 1. Remove the package tray trim (See page BD-85).
- 2. Remove the trim (A).
- 3. Loosening the rear curtain mounting bolts.
- 4. Remove the rear curtain assembley (B).

Fastener Locations



5. Installation is the reverse of removal.

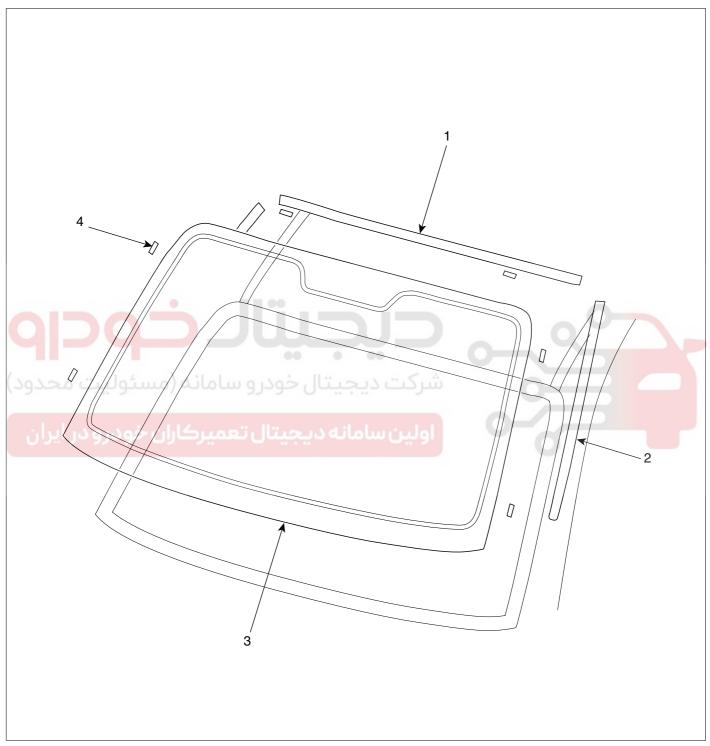


- Replace any damage clips.



WINDSHIELD GLASS

COMPONENTS E94F0FC0



- 1. Windshield upper molding
- 2. Windshield side molding

- 3. Windshield glass
- 4. Glass pad

ESBF220A

BD-88

BODY (INTERIOR AND EXTERIOR)

REPLACEMENT

EDCBCA11

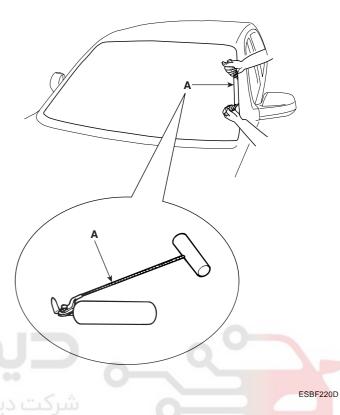
REMOVAL

₩ NOTE

- Put on gloves to protect your hands.
- Use seat covers to avoid damaging any surfaces.
- Remove the following items. 1.
 - Front pillar trim, both sides (See page BD-69).
 - Windshield wiper arms and cowl cover (See page BE-"Windshield wiper").
- Remove the windshield glass side molding. 2.

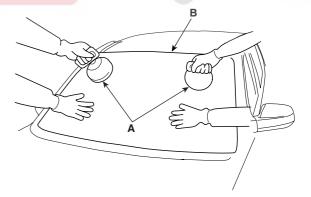


Cut out the sealant using the sealant cutting tool (A)(09861-31100).



ESBF220B

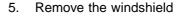
Remove the windshield (A) carefully using the glass holder (B)(09861-31100).

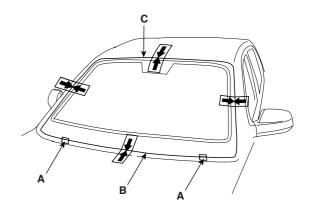


KSBF220E

INSTALLTION

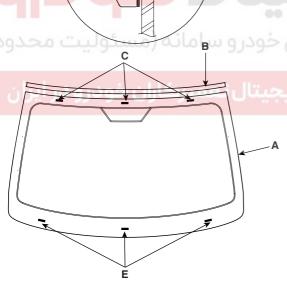
- With a knife, scrape the old adhesive smooth to a thickness of about 2mm (0.08 in.) on the bonding surface around the entire windshield opening flange:
 - Do not scrape down to the painted surface of the body; damaged paint will interfere with proper bonding.
 - Remove the rubber dam and fastereners from the body.
 - Mask off surrounding surfaces before painting
- Clean the bonding surface with a sponge dampened in alcohol. After cleaning, keep oil, grease and water from getting on the clean surface.
- Install the windshield (A) upper molding (B) and fasteners (C). Do not allow any gaps.



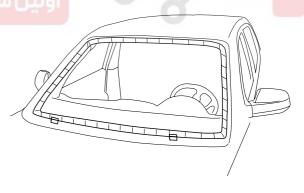


ESBF220G

- With a sponge, apply a light coat of body primer to the original adhesive remaining around the windshield opening flange. Let the body primer dry for at least 10 minutes.
 - Do not apply glass primer to the body, and be careful not to mix up glass and body primer sponges.
 - Never touch the primed surfaces with your hands.
 - Mask off the dashboard before painting the flange.



ESBF220F



////////,: Apply body primer here

ESBF220H

4. Install the spacer (A) install the windshield glass (B) temporarily with marking sure to position them on the center, and then place the alignment mark (C).

BD -90

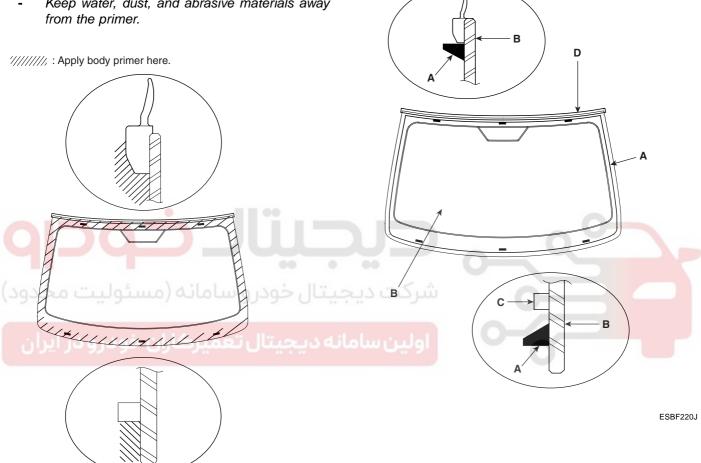
BODY (INTERIOR AND EXTERIOR)

Apply a light coat of glass primer to the outside of the fasteners.

NOTE

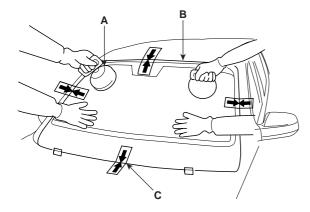
- Never touch the primed surface with your hand. If you do, the adhesive may not bond to the glass Properly, causing a leak after the windshield glass is installed.
- Do not apply body primer to the glass.
- Keep water, dust, and abrasive materials away

Pack adhesive into the cartridge without air pockets to ensure continuous delivery. Put the cartridge in a caulking gun, and run a bead of adhesive (A) around the edge of the windshield (B) between the fastener (C) and molding (D) as shown. Apply the adhesive within 30 minutes after applying the glass primer. Make a slightly thicker bead at each corner.



ESBF220I

9. Use suction cups (A) to hold the windshield over the opening, align it with the alignment marks (B) made in step 15, and set it down on the adhesive. Lightly push on the windshield until its edges are fully seated on the adhesive all the way around. Do not open or close the doors until the adhesive is dry.



ESBF220K

- Scrape or wipe the excess adhesive off with a putty knife or towel. To remove adhesive from a painted surface or the windshield, wipe with a soft shop towel dampened with alcohol.
- 11. Let the adhesive dry for at least one hour, then spray water over the windshield and check for leaks. Make leaking areas, and let the windshield dry, then seal with sealant:
 - Let the vehicle stand for at least four hours after windshield installation. If the vehicle has to be used within the first four, it must be driven slowly.
 - Keep the windshield dry for the first hour after installation.
- 12. Reinstall all remaining removed parts. Install the rearview mirror after the adhesive has dried thoroughly. Advise the customer not to do the following things for two the three days:
 - Slam the door with all the windows rolled up.
 - Twist the body excessively (such as when going in and out of driveways at an angle or driving over rough, uneven roads)



BD -92

BODY (INTERIOR AND EXTERIOR)

BUMPER

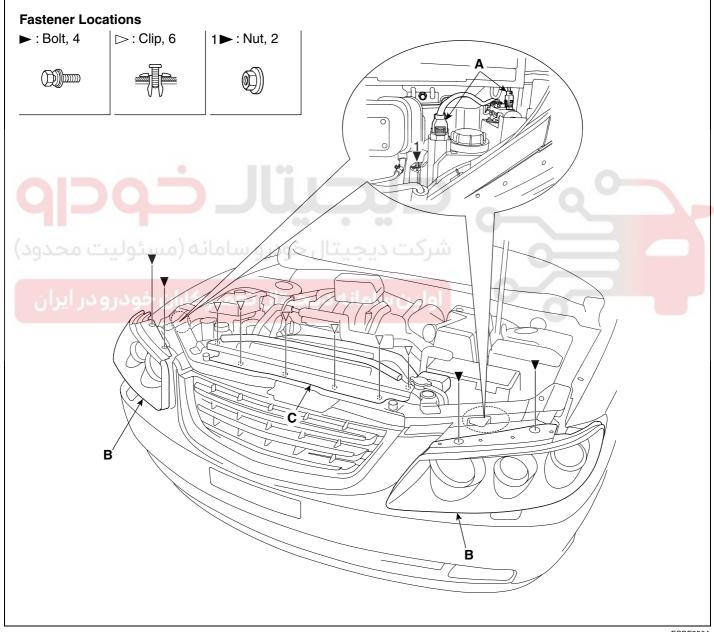
FRONT BUMPER

REPLACEMENT E9A79BCA

FRONT BUMPER COVER REPLACEMENT

- **NOTE**
- Put on gloves to protect your hands.

- When prying with a flat-tip screwdriver, wrap it with protective tape to prevent damage.
- Take care not bend or scratch the cover and other parts.
- 1. Disconnect the connector (A)
- 2. Remove the headlamp (B), airduct (C).

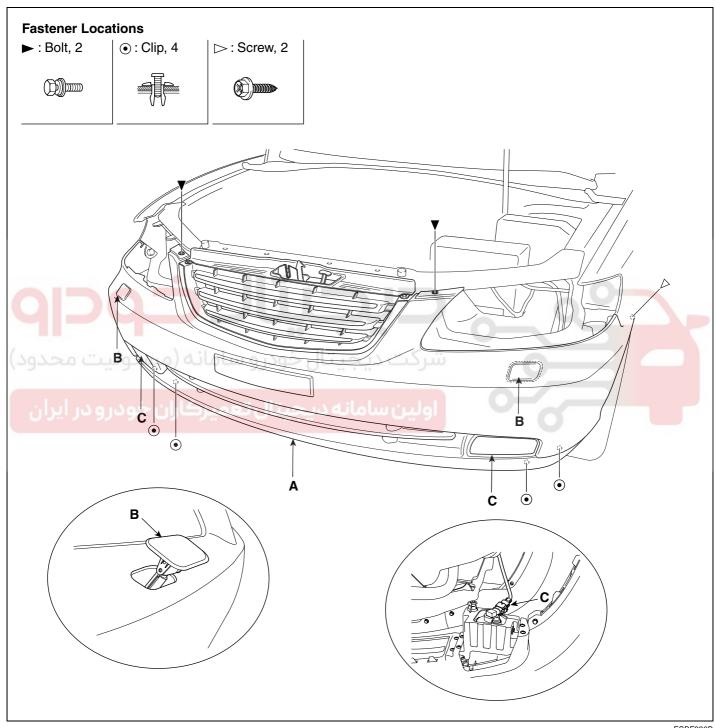


ESBF230A

BUMPER BD -93

- Remove the headlamp washer nozzle cover (B). 3.
- Loosen the front bumper cover mounting screws and clips.
- Remove the front bumper cover (A). 5.

- Remove the connector (C). 6.
- 7. Installation is the reverse of removal.



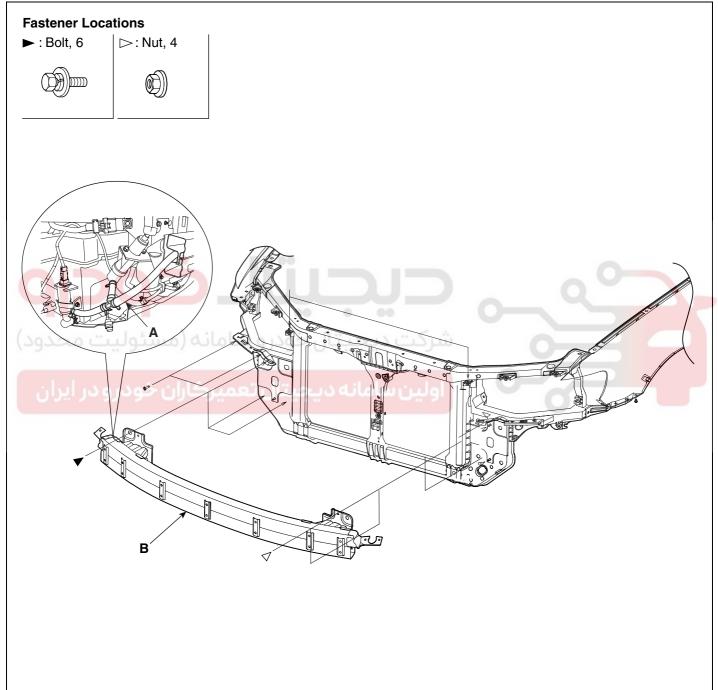
ESBF230B

BD -94

BODY (INTERIOR AND EXTERIOR)

FRONT BUMPER RAIL REPLCEMENT

- **NOTE**
- Remove the headlamp washer nozzle tube (A)
- 1. Remove the front bumper cover (See page BD-93).
- 2. Loosen the front bumper rail mounting bolts and nuts.
- 3. Remove front bumper rail (B).
- 4. Installation is the reverse of removal.



ESBF130D

BUMPER BD -95

REAR BUMPER

REPLACEMENT E2ADF5FE

REAR BUMPER COVER REPLACEMENT

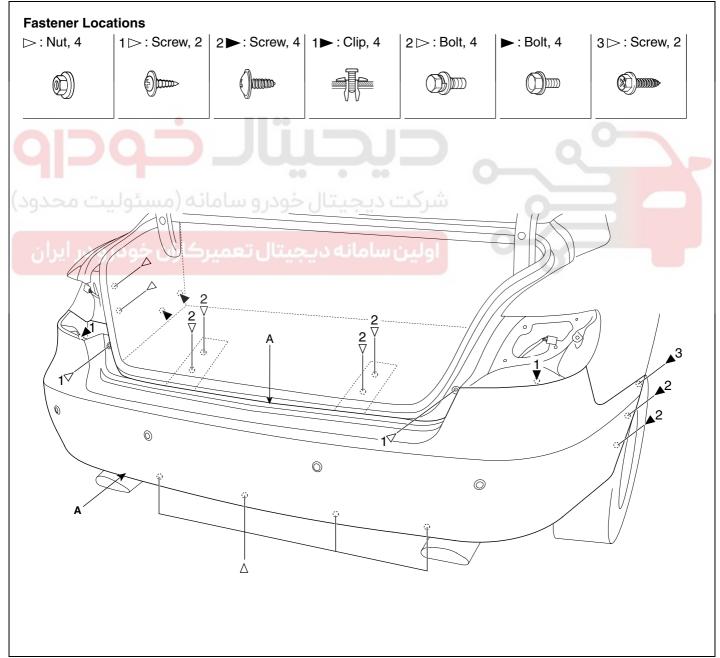
NOTE

- After remove the rear combinati0n lamp.
- When prying with a flat-tip screwdriver, wrap it with protective tape, and apply protective tape around the related parts your hands.
- Put on gloves to protect your hands.
- Take care not bend or scratch the cover and other parts.

- 1. Remove the trunk trim (See page BD-79).
- 2. Loosen the rear bumper cover screws and clips.
- 3. Remove the rear bumper cover (A).
- 4. Disconnect the connector.
- 5. Installation is the reverse of removal.



Replace any damage clips.



ESBF240B

BD-96

BODY (INTERIOR AND EXTERIOR)

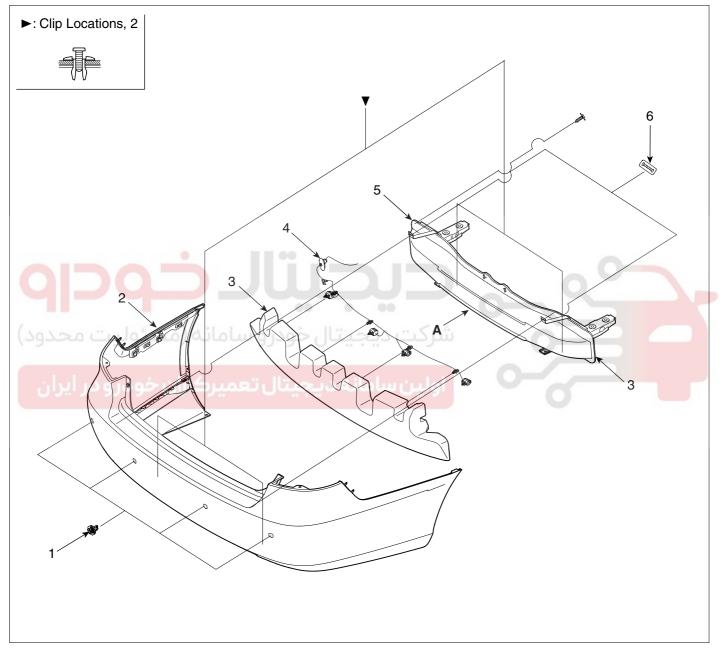
REAR BUMPER RAIL REPLACEMENT

- 1. Remove the rear bumper cover (See page BD-95).
- 2. Remove the clips.
- 3. Remove the rear bumper rail (A).

4. Installation is the reverse of removal.



- Replace any damage clips.



- 1. Back warning sensor
- 2. Real bumper cover
- 3. Energy absorber

- 4. Back warning sensor harness
- 5. Rear bumper rail
- 6. Clip

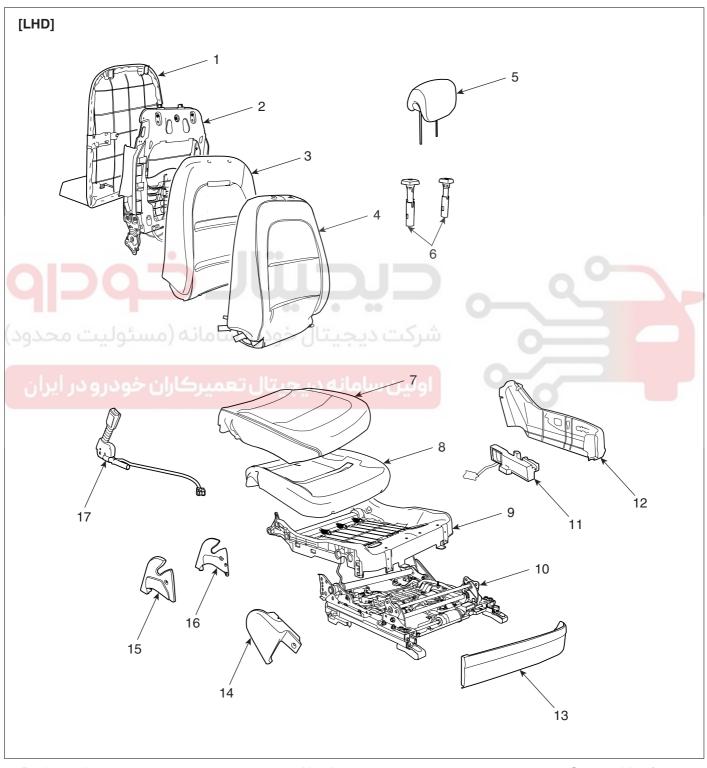
ESBF308A

SEAT BD -97

SEAT

FRONT SEAT

COMPONENTS EB1FD1E2



- 1. Back panel
- 2. Back frame
- 3. Seat back pad
- 4. Seat back cover

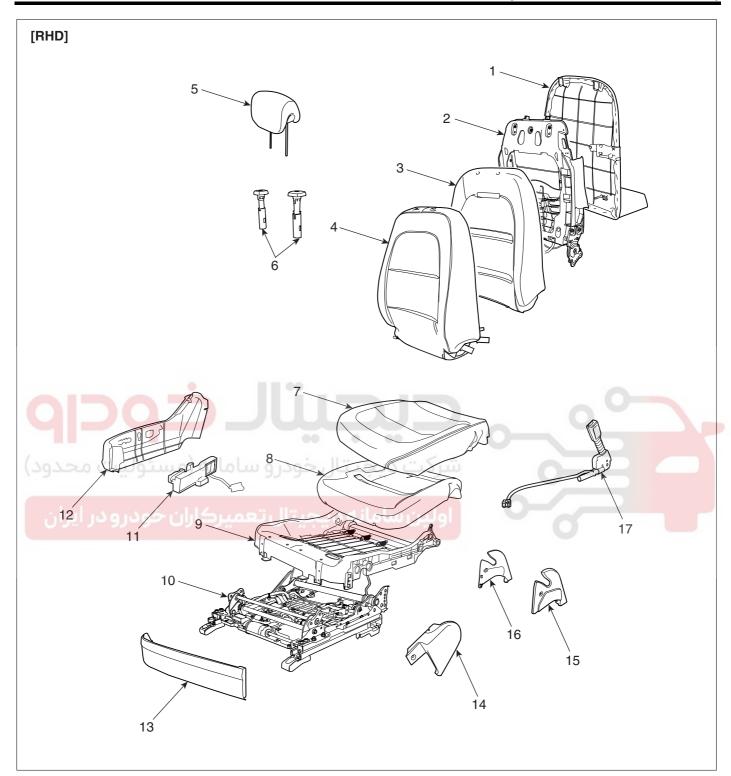
- 5. Headrest
- 6. Headrest guide
- 7. Seat cushion cover
- 8. Seat cushion

9. Seat cushion frame

10. Seat track assembly

BD -98

BODY (INTERIOR AND EXTERIOR)



- 1. Back panel
- 2. Back frame
- 3. Seat back pad
- 4. Seat back cover

- 5. Headrest
- 6. Headrest guide
- 7. Seat cushion cover
- 8. Seat cushion

9. Seat cushion frame10. Seat track assembly

ESBF450B

SEAT BD-99

REPLACCEMENT

SEAT ASSEMBLY REPLACEMENT

Remove the seat assembly mounting cover (A).

After loosening the seat assembly mounting bolts and 2. nuts, remove the seat assembly (B).

[LHD]

Fastener Locations

►: Nut, 2

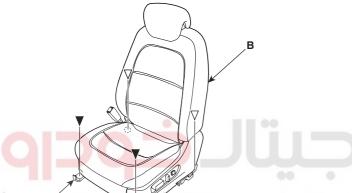


23.5 ~ 35.3 N·m (2.4 ~ 3.6 kgf·m 17.4 ~ 26.0 lbf·ft)

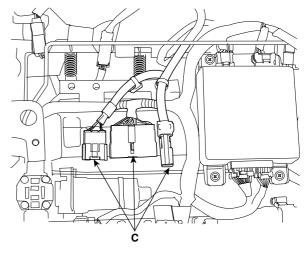


>: Bolt, 2

34.3 ~ 53.9 N·m $(3.5 \sim 5.5 \text{ kgf} \cdot \text{m})$ 25.3 ~ 39.8 lbf·ft)



Disconnect the connector (C), and remove the seat assembly.



ESBF250C

Installation is the reverse of removal.



ESBF450C

[RHD]

Fastener Locations

►: Nut, 2

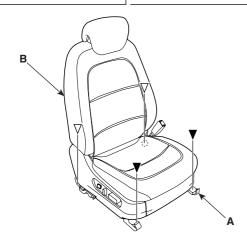


23.5 ~ 35.3 N·m (2.4 ~ 3.6 kgf·m 17.4 ~ 26.0 lbf·ft)





34.3 ~ 53.9 N·m $(3.5 \sim 5.5 \text{ kgf} \cdot \text{m})$ 25.3 ~ 39.8 lbf·ft)



ESBF450D

BD-100

BODY (INTERIOR AND EXTERIOR)

<u>^</u>

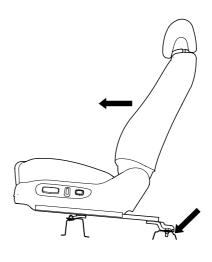
CAUTION

SEAT MOUNTING BOLT INSTALLATION PROCEDURE

 Set the into the most rearward position.
 Check then each slide is locked, and then Tighten the front mounting bolt temporarily.



Set the seat into the most rearward position.
 Check the front mounting bolt completely.



ESBF306A

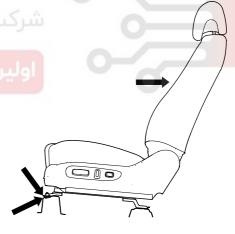
 Check that the seat operates to and fro smoothy and the locking portion locks properly.

ESBF304A

 Set the seat into most forward position.
 Check that each slide is locked, and then Tighten the rear mounting bolt completely.



ESBF305A



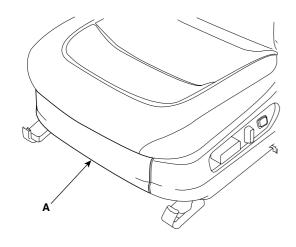
ESBF307A

SEAT BD -101

RECLINER COVER REPLACEMENT

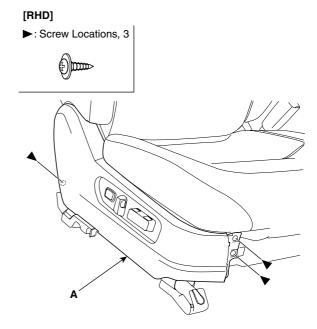
Remove the cover (A).

[LHD]



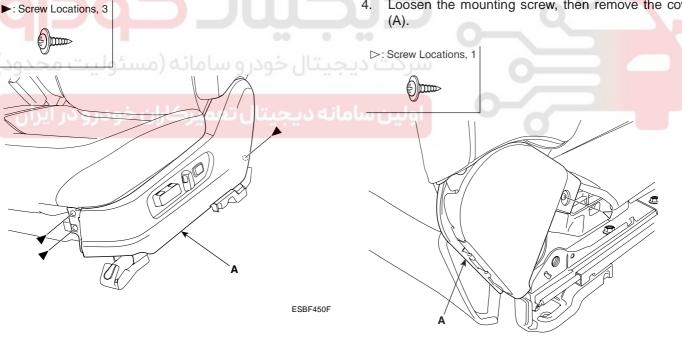
ESBF250E

Loosen the recliner mounting screw and clip, then remove the recliner cover (A).



ESBF450G

- Remove the front seat buckle (See page BD-112).
- Loosen the mounting screw, then remove the cover



ESBF250H

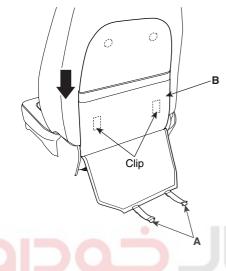
Installation is the reverse of removal.

BD -102

BODY (INTERIOR AND EXTERIOR)

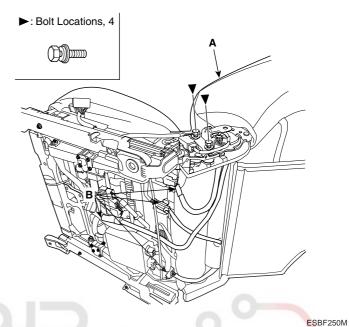
SEAT BACK COVER REPLACEMENT

- 1. Remove front seat assembly (See page BD-99).
- 2. Remove the recliner cover (See page BD-101).
- 3. After disconnecting the scuff band (A), remove the seat back panel (B).



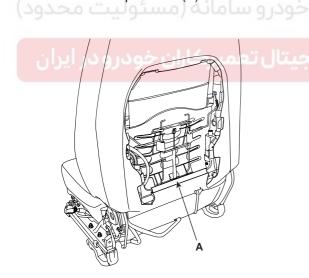
5. Disconnect the connector (B).

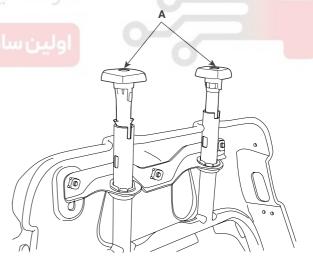
6. Loosen the mounting bolts, then remove the seat back assembly (A).



Disconnect the protector (A) from the back frame

7. Remove the headrest and headrest guide (A).

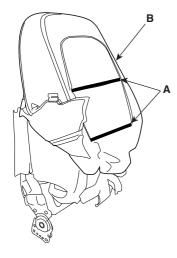




ESBF250L ESBF250O

SEAT BD -103

Disconnect the aplix (A) on the front of seat back, remove the back cover (B).



ESBF250P

9. Installation is the reverse of removal.



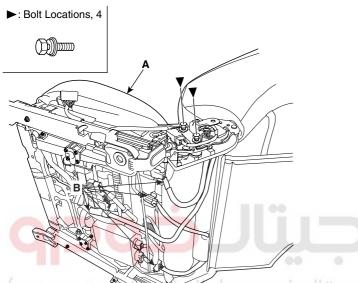


BD -104

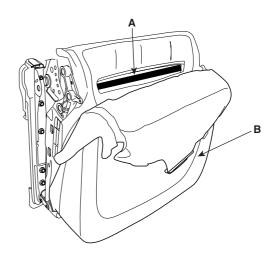
BODY (INTERIOR AND EXTERIOR)

SEAT CUSHION COVER REPLACEMENT

- 1. Remove front seat assembly (See page BD-99).
- 2. Remove the recliner cover (See page BD-101).
- 3. Disconnect the connector (B).
- 4. Loosen the mounting bolts, then remove the seat cushion assembly (A).



6. Disconnect the aplix (A) on the front of seat cushion and remove the seat cushion cover (B).



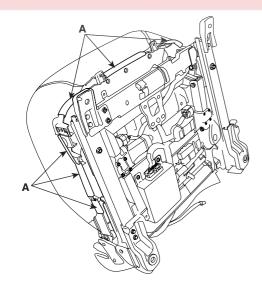
ESBE250T

7. Installation is the reverse of removal.



ES

5. Disconnect the protector (A).



ESBF250S

SEAT BD -105

SEAT BACK FRAME REPLACEMENT

- 1. Remove the following items.
 - Recliner cover (See page BD-101).
 - Seat back cover (See page BD-102).
 - Headrest guide (See page BD-102).
- 2. Remove the pad (A) from frame (B).

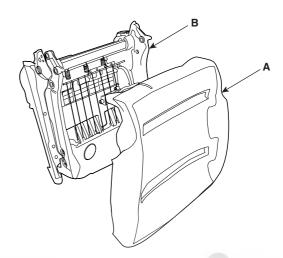
NOTE

- Remove the side air bag for replacing side air bag installation seat.
- Be fore service, be fully aware of precautions and service procedure relevant to air bag (See page RT-Airbag)



SEAT TRACK REPLACEMENT

- 1. Remove the recliner cover (See page BD-101).
- 2. Remove the seat cushion cover (See page BD-104).
- 3. Remove the pad (A) from track (B).



ESBF250Y

4. Installation is the reverse of removal.

ESBF250V

Installation is the reverse of removal.

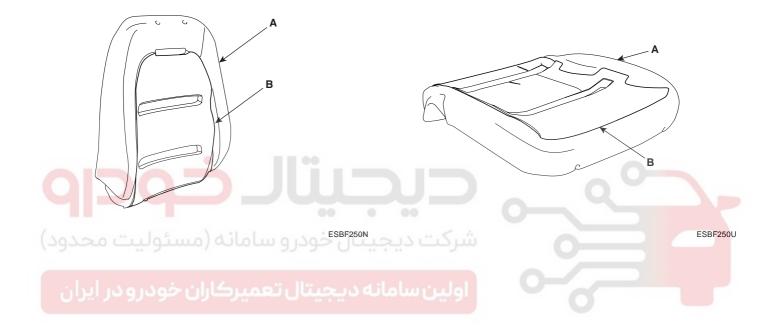
BD -106 BODY (INTERIOR AND EXTERIOR)

SEAT BACK HEATER REPLACEMENT

- 1. Remove the seat back cover (See page BD-102).
- 2. Cut the heater (A) attached to the pad (B), as shown in the picture.
- Take off the paper from the backside of the heater assembly.
- 4. Attach the heater to the main part of pad.
- 5. Install the seat back cover.

SEAT CUSHION HEATER REPLACEMENT

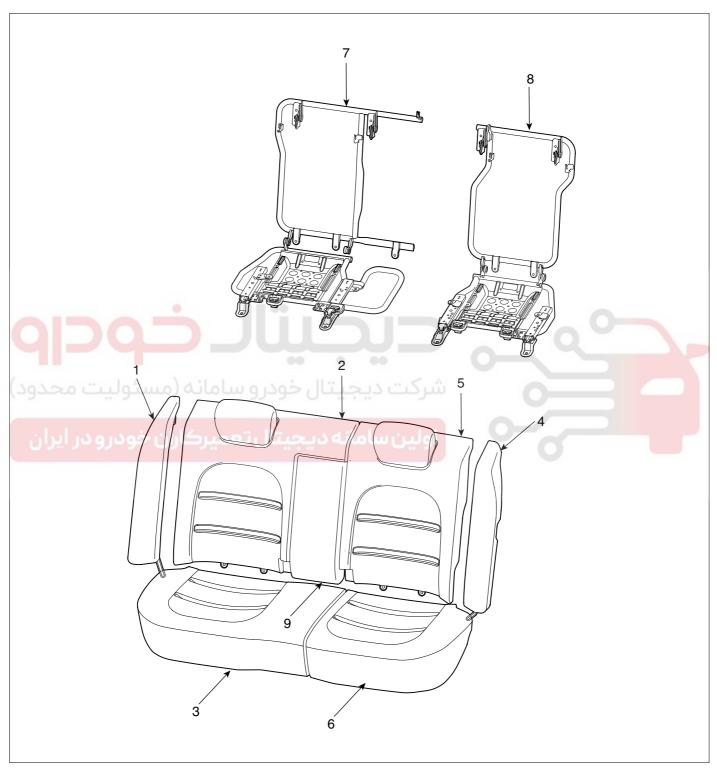
- 1. Remove the seat cushion cover (See page BD-104).
- 2. Cut the heater (A) attached to the pad (B), as shown in the picture.
- 3. Take off the paper from the backside of the heater assembly.
- 4. Attach the heater to the main part of pad.
- 5. Install the seat back cover.



SEAT BD -107

REAR SEAT

COMPONENTS EDDE8BEF



- 1. Side rear seat back
- 2. Rear seat back (RH)
- 3. Rear seat cushion (RH)
- 4. Side rear seat back (LH)

- 5. Rear seat back (LH)
- 6. Rear seat cushion (RH)
- 7. Rear seat power frame (RH)
- 8. Rear seat power frame (LH)

ESBF260A

BD -108

BODY (INTERIOR AND EXTERIOR)

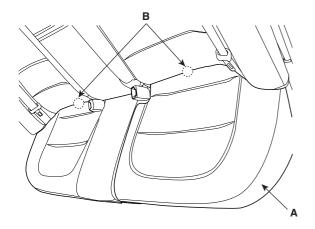
REPLACEMENT

>: Bolt Locations, 2

E1AFA20

SEAT ASSEMBLY REPLACEMENT

- 1. Remove the rear seat cushion (A).
- 2. Disconnect the connector (B).



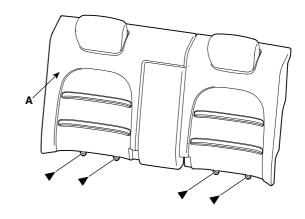
ESBF260B

4. Remove the rear seat back (A).

►: Bolt Locations, 4

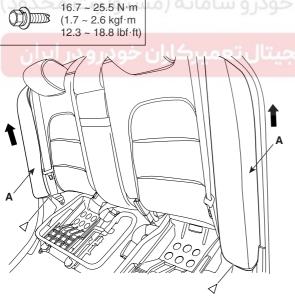


16.7 ~ 25.5 N·m (1.7 ~ 2.6 kgf·m 12.3 ~ 18.8 lbf·ft)



ESBF260F

- 5. Installation is the reverse of removal.
- 3. Loosen the mounting bolt, then remove the side seat back (A).

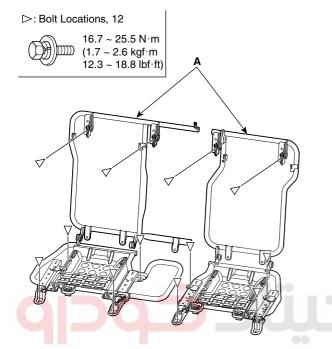


ESBF260C

SEAT BD -109

SEAT FRAME ASSEMBLY REPLACEMENT

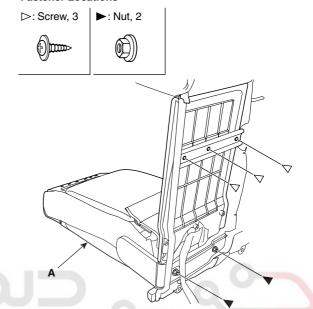
- 1. Loosen the mounting bolts.
- 2. Remove the seat frame (A).



ARMREST REPLACEMENT

- 1. Loosening the armrest mounting screw, and nut.
- 2. Remove the armrest (A).

Fastener Locations



ESBF260D

ESBF260E

Installation is the reverse of removal.

3. Installation is the reverse of removal.

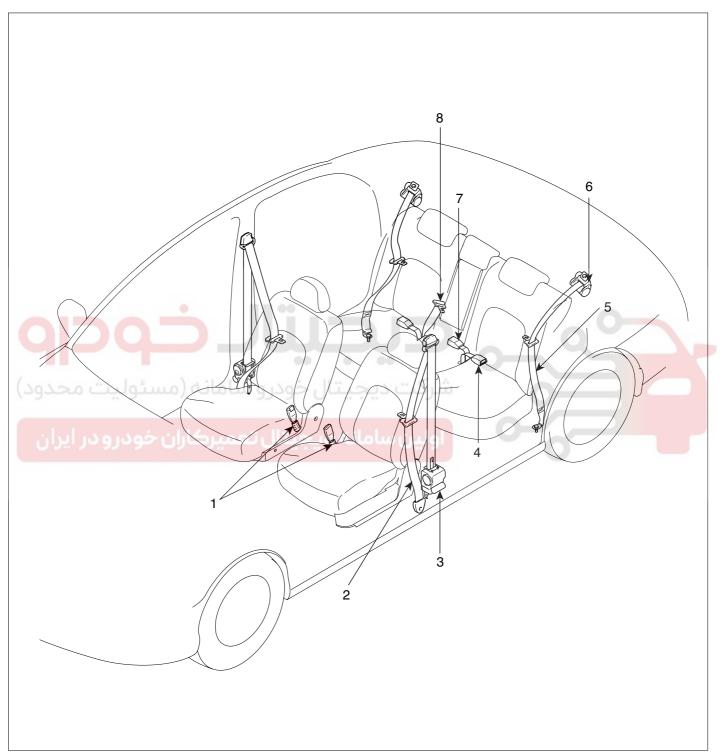
ولین سامانه دیجیتال تعمیرکاران خودرو در ایران

BODY (INTERIOR AND EXTERIOR)

BD -110

SEAT BELT

COMPONENTS E86BE28F



- 1. Front seat buckle
- 2. Front seat belt
- 3. Front seat belt retractor
- 4. Rear seat belt

- 5. Rear seat belt
- 6. Rear seat belt retractor
- 7. Rear center seat buckle
- 8. Rear center seat belt

ESBF270A

SEAT **BD** -111

REPLACEMENT

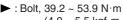
FRONT SEAT BELT REPLACEMENT



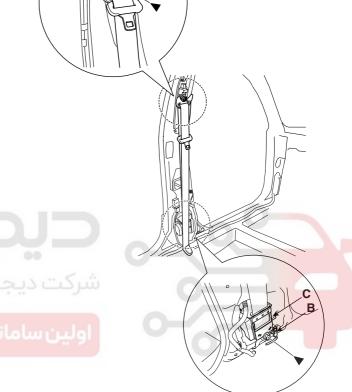
/!\ CAUTION

When installing the belt, make sure not to damage the pretensioner.

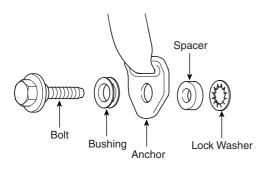
- Remove the following items fist.
 - Front seat assembly (See page BD-99).
 - Front and rear door scuff trim (See page BD-75, 76).
- After raise the lower anchor cover (A), loosen the lower anchor mounting bolt (B).



(4.0 ~ 5.5 kgf·m, 28.9 ~ 39.8 lbf·ft)







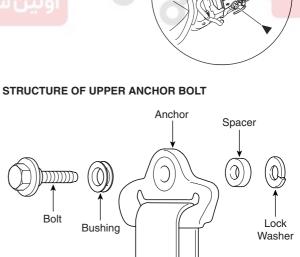
ESBF270B

- Remove the center pillar lower trim (See page BD-77). 3.
- 4. Remove the center pillar upper trim (See page BD-77).
- Remove the upper anchor (A). 5.

pin, remove the connector (B), Loosen the mounting bolt, then remove the pretensioner (C).

After disconnecting the pretensioner connector lock

► : Bolt, 39.2 ~ 53.9 N·m (4.0 ~ 5.5 kgf·m, 28.9 ~ 39.8 lbf·ft)



ESBF270C

BODY (INTERIOR AND EXTERIOR)

BD-112

REAR SEAT BELT RELACEMENT



CAUTION

When installing the belt, make sure not to damage the pretensioner.

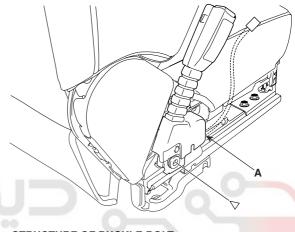
- Remove the following items first.
 - Rear seat assembly (See page BD-108).
 - Front and rear door scuff trim (See page BD-75,
 - Rear filler trim (See page BD-78).
- Remove the lower anchor (A). 2.
- 3. Remove the package tray trim (See page BD-85).
- After loosening the retractor (C) mounting bolt, remove the rear seat belt (B).

⇒ : Bolt, 39.2 ~ 53.9 N·m (4.0 ~ 5.5 kgf·m, 28.9 ~ 39.8 lbf·ft)

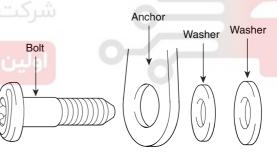
FRONT SEAT BELT BUCKLE REPLACEMENT

- Remove the following items first.
 - Front seat assembly (See page BD-99).
- Remove the wire harness of buckle from seat.
- 3. Remove the seat belt buckle (A).
- Installation is the reverse of removal.

> : Bolt, 39.2 ~ 53.9 N⋅m (4.0 ~ 5.5 kgf·m, 28.9 ~ 39.8 lbf·ft)

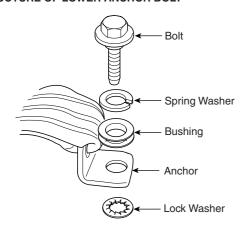


STRUCTURE OF BUCKLE BOLT



ESBF250G

STRUCTURE OF LOWER ANCHOR BOLT



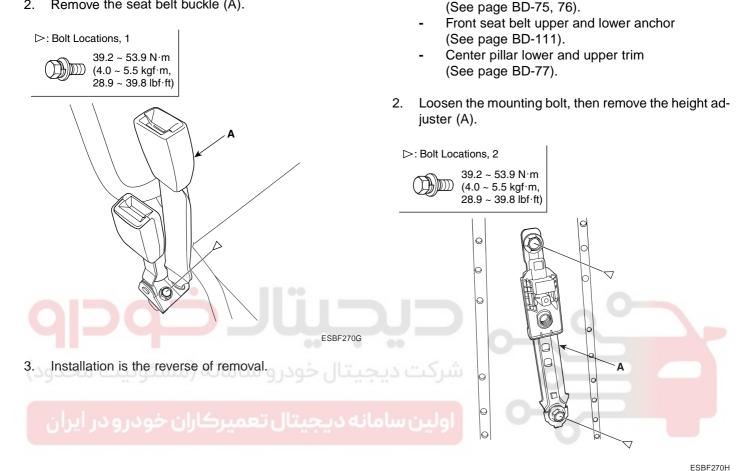
ESBF270D

SEAT BD -113

REAR SEAT BELT BUCKLE REPLACEMENT

After cushion frame hinge mounting bolt, then remove the cushion (See page BD-108).

Remove the seat belt buckle (A).



Installation is the reverse of removal.

HIGHT ADJUSTER REPLACEMENT

Remove the following items first.

Front and rear door scuff trim

Front seat assembly (See page BD-99).