



Vehicle Model
Model Year
Part No.
Language
Rev. Date

Santa Fe
2024-
P7370ADD00
English
21.06.2023

Accessory
Difficulty
Note

SIDE STEPS, URBAN STYLE
B

Difficulty stated above reflects the minimum level of expertise required to install the accessory:
(A) Customer
(B) Dealer Technician
(C) Master Technician or Specialist

Instructional Symbols / Definitions



Denotes warnings that may lead to serious physical injury or vehicle damage.



Denotes cautions to be taken to avoid physical injury or electronic component damage.



Denotes cautions to be taken to avoid vehicle and component damage.



Denotes quality processes to be checked prior to moving to the next step.



Denotes specific tools that are necessary to complete a step.



Denotes important information to be reviewed during the step.

Denotes personal protective equipment (PPEs) that may be required for a step. Examples of safety equipment icons noted below:



Mask



Glasses



Gloves



Hearing Protection

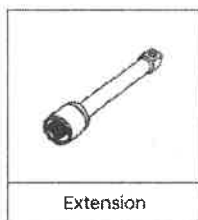
Basic Required Tools



Torque Wrench



Ratchet



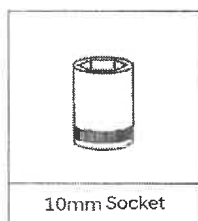
Extension



6mm Socket



8mm Socket

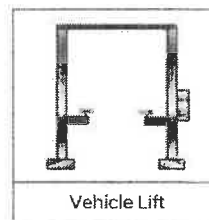


10mm Socket



Clip puller

Specialty Required Tools

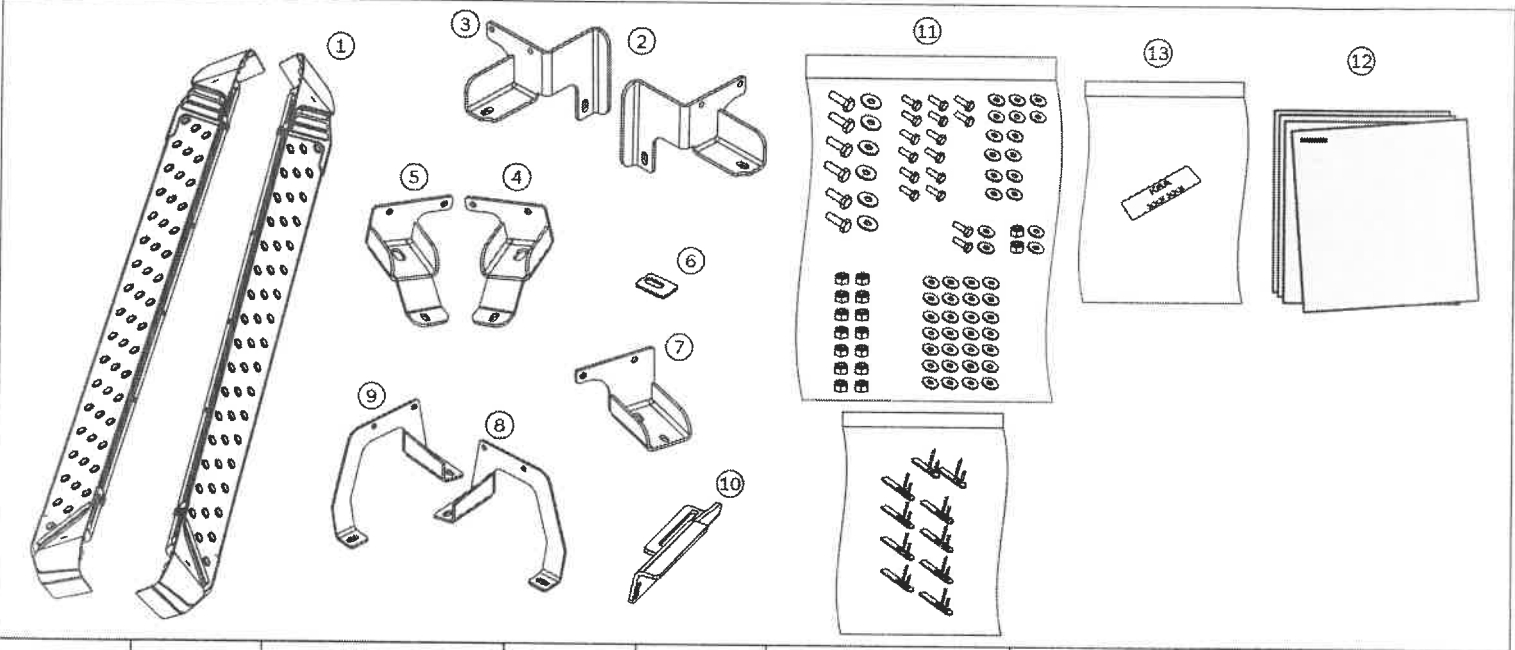


Vehicle Lift

Notes to the installer:

- 1) Read the entire Installation Instructions prior to beginning the installation of this accessory.
- 3) Make sure the vehicle is completely clean and dry in the area(s) the part is to be installed.
- 4) Ensure the vehicle is properly protected in the area(s) that the accessory is to be installed.
- 5) NEVER place tools on painted surfaces, seating surfaces, dash pad, console or floor carpet/mats.
- 6) Always wear appropriate personal protective equipment, including gloves, safety glasses, etc., when required.
- 7) Roll down the driver's window and adjust the power seats (if applicable) prior to disconnecting battery power, if needed.

Kit Overview



No.	Qty	Description	No.	Qty	Description
1	2	Platform	13	1	KBA Label
2	1	Bracket front left			
3	1	Bracket front right			
4	1	Bracket middle PHEV left			
5	1	Bracket middle PHEV right			
6	2	Spacer			
7	1	Bracket middle HEV right			
8	1	Bracket rear left			
9	1	Bracket rear right			
10	6	Platform bracket			
11	1	Fitting kit			
12	1	Installation Instructions			

Fitting Kit Contents

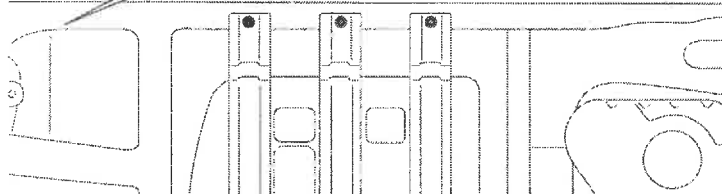
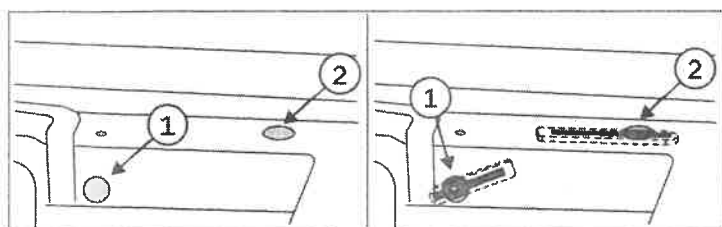
A		B		C		D		E	
12	Bolt (M8x20mm)	2	Bolt (M8x25mm)	7	Bolt (M10x25mm)	2	Washer 6 enlarged	24	Washer 8
F		G		H		I		J	
2	Washer 8 enlarged	7	Washer 10 enlarged	2	Nut M6	12	Nut M8	2	M8x70 plug nut
K									
7	M10x110 plug nut								

Follow instructions for proper placement of each component.

Hardware Total
80

Installation for 2 battery

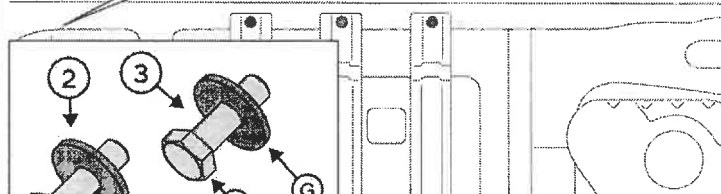
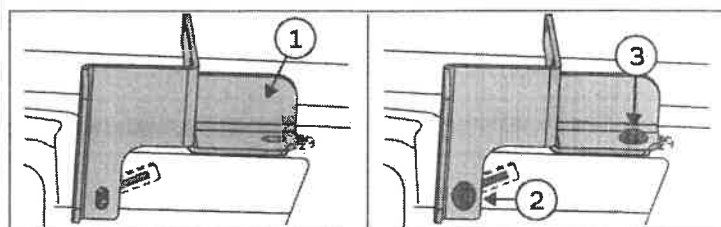
1 Clip puller



NOTE

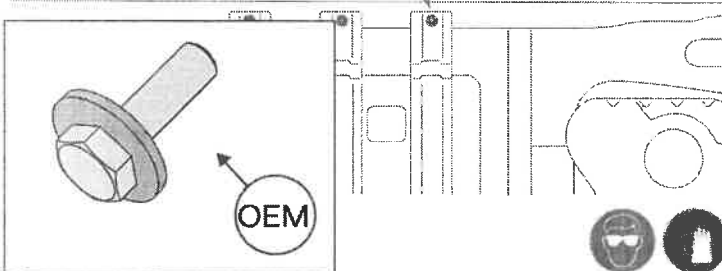
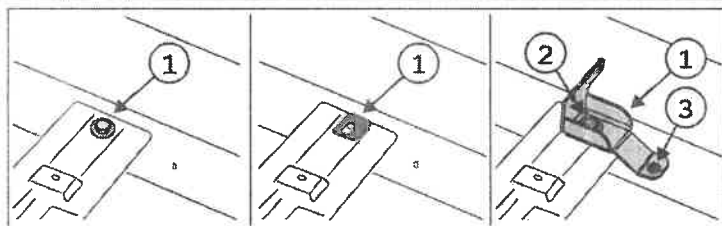
- Using the puller, snap off the clips (1) and (2).
- Insert the M8x70 [J] plug nut into the hole (1) and the M10x110 [K] plug nut into the hole (2).

2 Ratchet, socket 8 and 10 mm



- Align the holes of the bracket [2] with the holes of the plug nuts.
- Screw the M8x25 [B] bolt through the washer 8 [F] into the hole (2), screw the M10x25 [C] bolt through the washer 10 enlarged [G] into the hole (3).

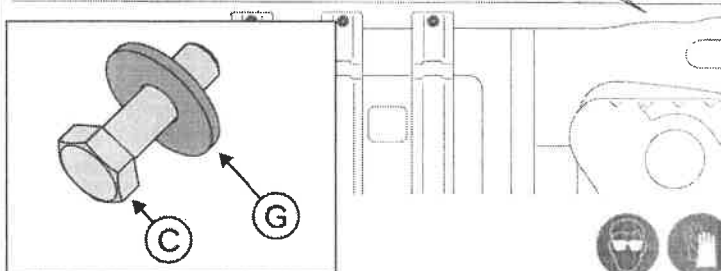
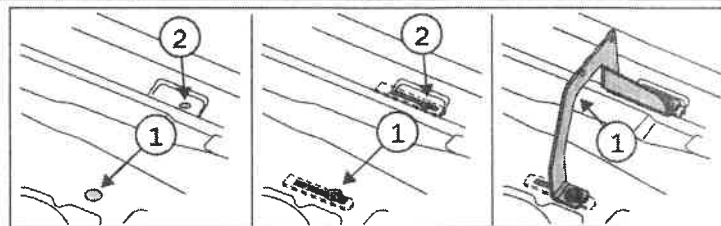
3 Ratchet, socket 8 and 10 mm



- Remove factory bolt (1).
- Attach the spacer [6], align it with the hole in the body.
- Attach the bracket [4] and screw it into the holes (2) using the standard bolt. Screw the M6 nut [H] onto the stud (3) through the enlarged washer 6 [D].

NOTE

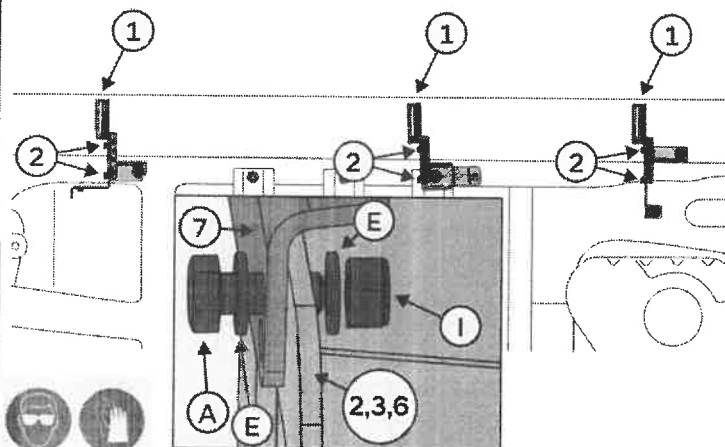
4 Clip puller, Ratchet, socket 10 mm



- Using the puller, snap off the clips (1) and (2).
- Insert the M10x110 [K] plug nuts into the holes (1,2).
- Align the holes of the bracket [8] with the holes in the plug nut M10x110 [K]. Screw the bracket through washers 10 enlarged [G] using bolts M10x25 [C].

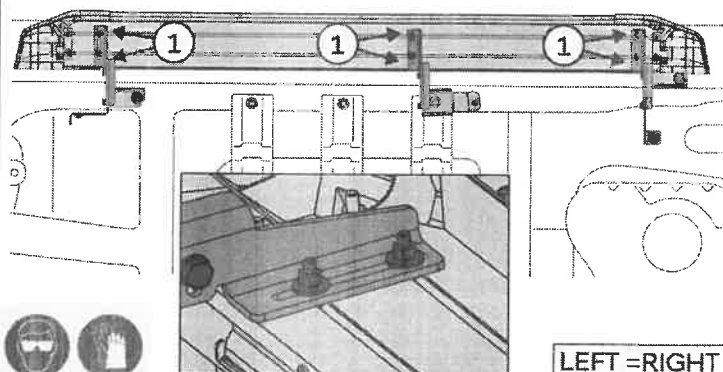
NOTE

5 Ratchet, socket 8 mm



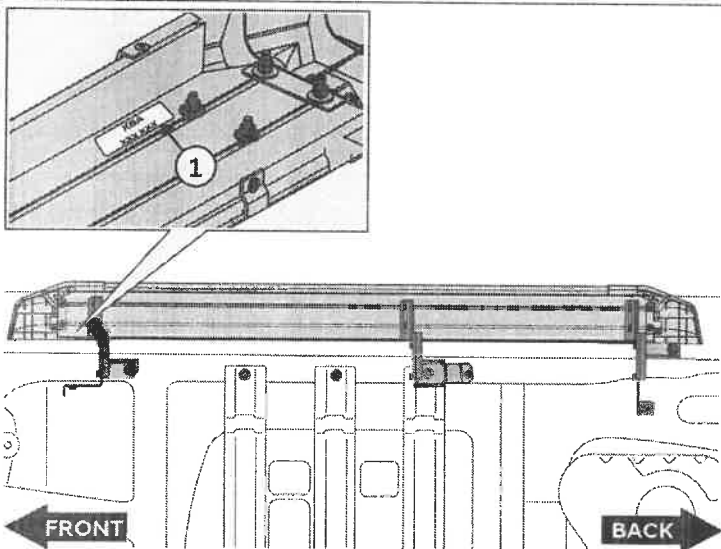
- NOTE**
- A. Align the platform brackets (1) with the body brackets. In positions (2), he twist in order, a screw it in the following order:
 bolt M8x20 [A] - washer 8 [E] - platform bracket [7]
 - body bracket [2,4,8] - washer 8 [E] - nut M8 [I]

6 Ratchet, socket 8 mm



- NOTE**
- A. Align the holes of the Platform brackets (7) with the bolts in the platform [1].
 B. Tighten the platform with the bracket using nut M8 [I], washers 8 [E].

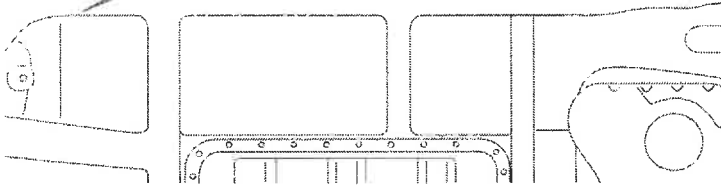
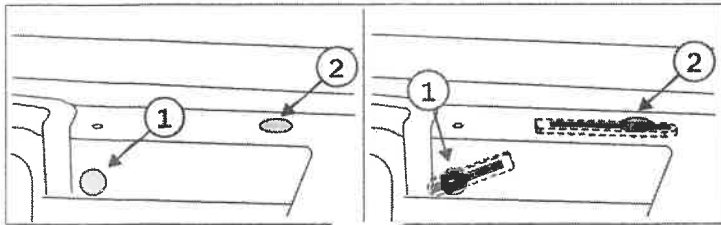
7 Ratchet, socket 8 mm



- NOTE**
- A. Please note the location of the KBA label.

Installation for 1 battery

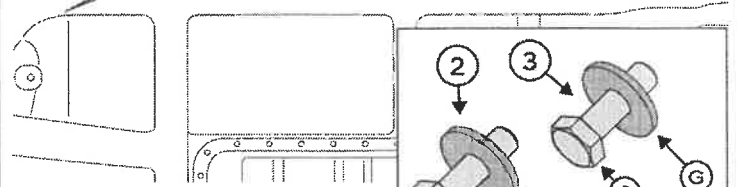
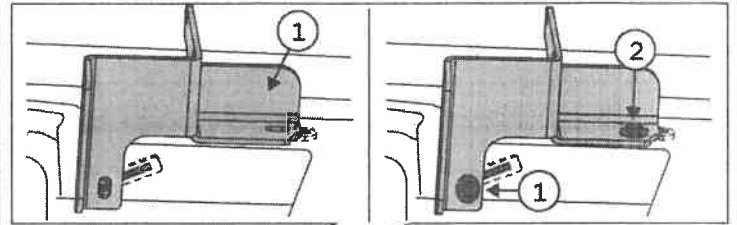
1 Clip puller



NOTE

- A. Using the puller, snap off the clips (1) and (2).
- B. Insert the M8x70 [J] plug nut into the hole (1) and the M10x110 [K] plug nut into the hole (2).

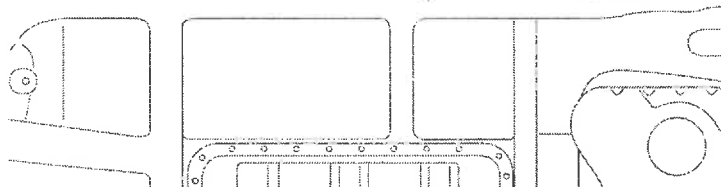
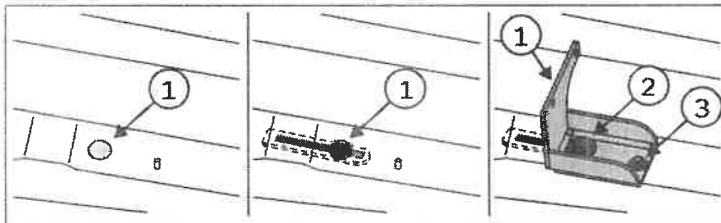
2 Ratchet, socket 8 and 10 mm



NOTE

- A. Align the holes of the bracket [2] with the holes of the plug nuts.
- B. Screw the M8x25 [B] bolt through the washer 8 [F] into the hole (1), screw the M10x25 [C] bolt through the washer 10 enlarged [G] into the hole (2).

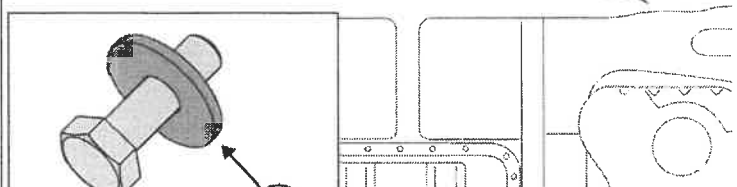
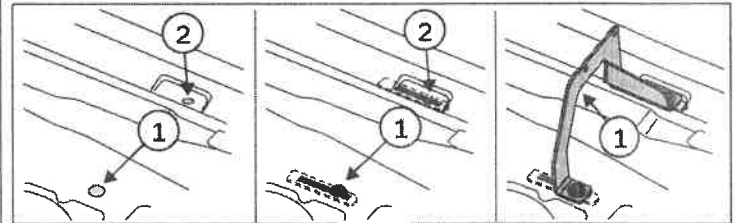
3 Clip puller, Ratchet, Socket 10 mm



NOTE

- A. Using the puller, snap off the clips (1).
- B. Insert the M10x110 [K] plug nut into the hole (1).
- C. Attach the bracket [7] and screw it into the holes (2) using the M10x25 [C]. Screw the nut M6 [H] onto the stud (3) through the enlarged washer 6 [D].

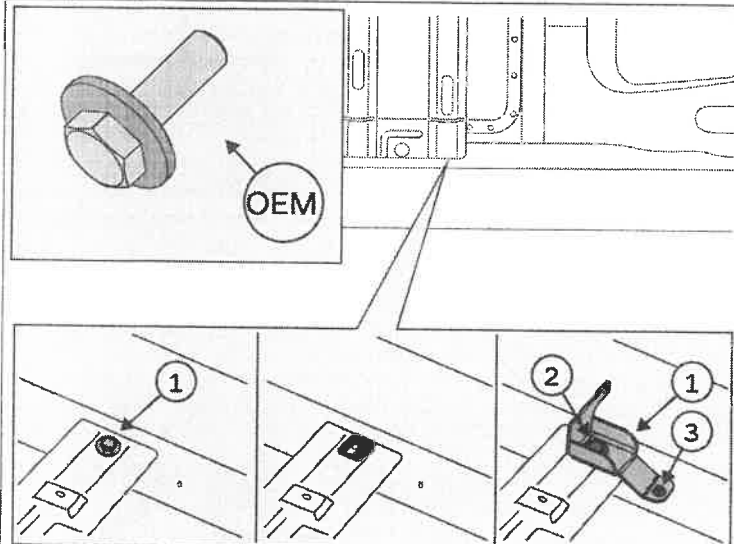
4 Ratchet, Socket 10 mm



NOTE

- A. Using the puller, snap off the clips (1) and (2).
- B. Insert the M10x110 [K] plug nuts into the holes (1,2).
- C. Align the holes of the bracket [8] with the holes in the plug nut M10x110 [K]. Screw the bracket through washers 10 enlarged [G] using bolts M10x25 [C].

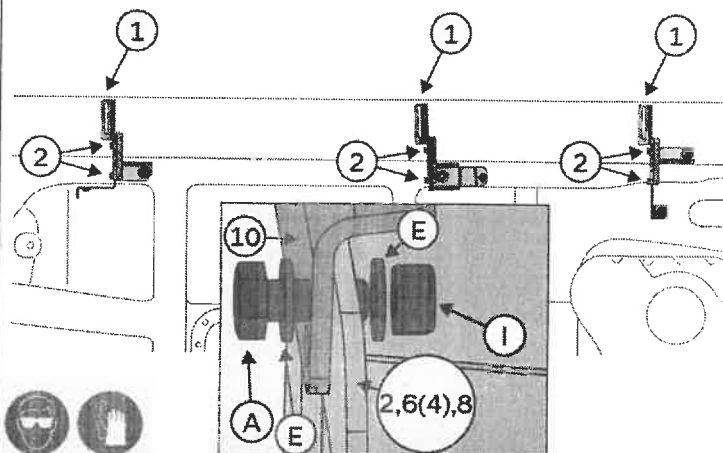
5 Ratchet, Socket 8 mm and 6 mm



RIGHT

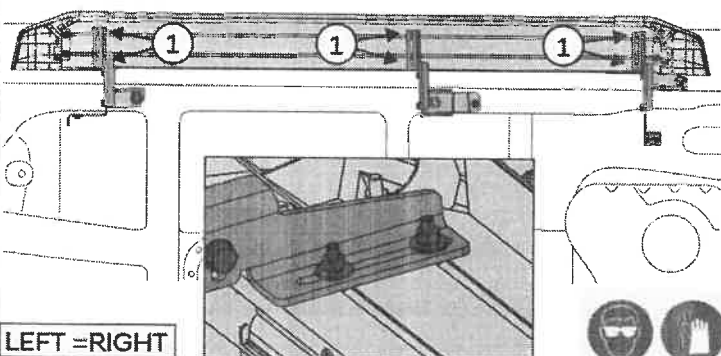
- NOTE**
- A. Remove factory bolt (1).
 - B. Attach the spacer [6], align it with the hole in the body.
 - C. Attach the bracket [4] and screw it into the holes (2) using the factory bolt. Screw the M6 nut [H] onto the stud (3) through the enlarged spacer 6 [D].

6 Ratchet, Socket and 8 mm



- NOTE**
- A. Align the platform brackets (1) with the body brackets. In positions (2), he twist in order, a screw it in the following order:
bolt M8x20 [A] - washer 8 [E] - platform bracket [7]
- body bracket [2, 6, 8, and 4 on passanger side] - washer 8 [E] - nut M8 [I]

7 Ratchet, Socket 10 mm

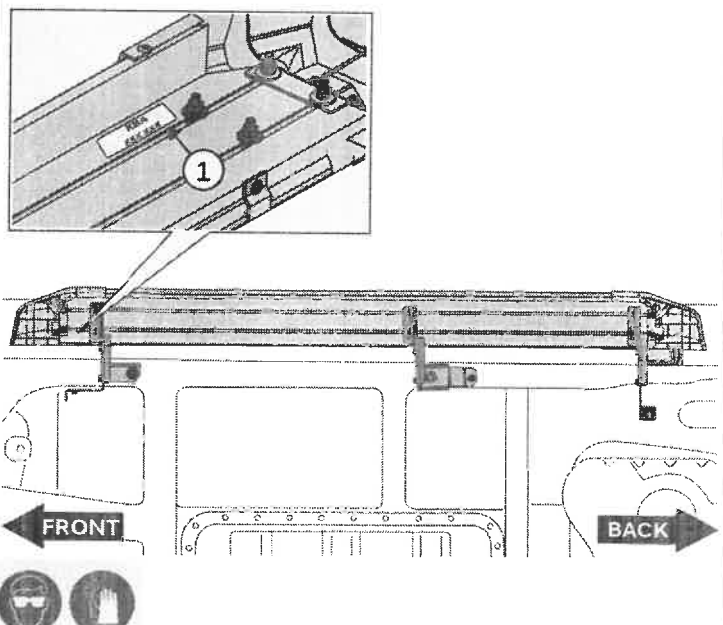


LEFT = RIGHT



- NOTE**
- A. Align the holes of the Platform brackets (10) with the bolts in the platform [1].
 - B. Tighten the platform with the bracket using nut M8 [I], washers 8 [E].

8 Ratchet, Socket 10 mm



- NOTE**
- A. Please note the location of the KBA label.

Visual Check

	Item to be Checked	Result
	Ensure all hardware is properly assembled and torqued.	All hardware is properly assembled and torqued.
	Check position of Platform to make sure that it is positioned properly.	Platform is properly installed.

