Genuine Accessories

HYUNDAI

Vehicle Model Veloster	**Accessory:** Mudguards, Rear
Model Year 2019~	**Difficulty:** B
Part No. J3F46 AK100	
Language English	**Note:** Difficulty stated above reflects the minimum level of expertise required to install the accessory:
Rev. Date 1/16/2018	(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

NOTE 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:

Glasses   Gloves   Mask   Hearing Protection

Basic Required Tools

Right Angle #2 Phillips Screwdriver

Clip Removal Tool

**#2 Phillips Screwdriver**
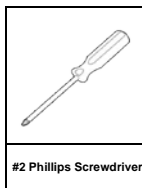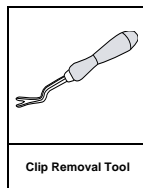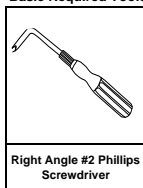
Part Weight (Gross)

0.32	lbs
0.15	kg

All dealers must determine if the weight they have added in the form of all options or accessories, when added to the weight of all Port/Dealer Installed options or accessories, exceeds the lesser of 1.5% of GVWR or 100 lbs. If the additional weight does exceed the lesser of the indicated thresholds, a "Load Carrying Capacity Reduced" label must be installed. A black, fine-point, indelible marker must be used to write by hand onto the label, the reduced carrying capacity in kilograms or pounds, which is the total weight of all added options and accessories. Load Label Part Number: NP070 - 09003
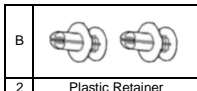
Notes to the installer:

1 Read the entire Installation Instructions prior to beginning the installation of the part.
2 Make sure the vehicle is completely clean and dry in the area(s) the part is to be installed.
3 Ensure the vehicle is properly protected in the area(s) that the accessory is to be installed.
4 NEVER place tools on painted surfaces, seating surfaces, dash pad, console or floor carpet/mats.
5 Always wear appropriate personal protective equipment, including gloves, safety glasses, etc., when required.
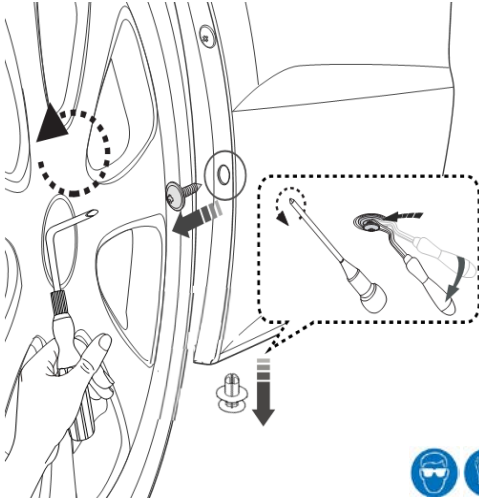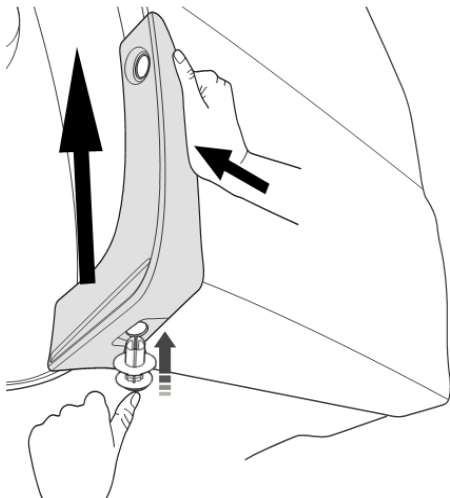
Kit Overview
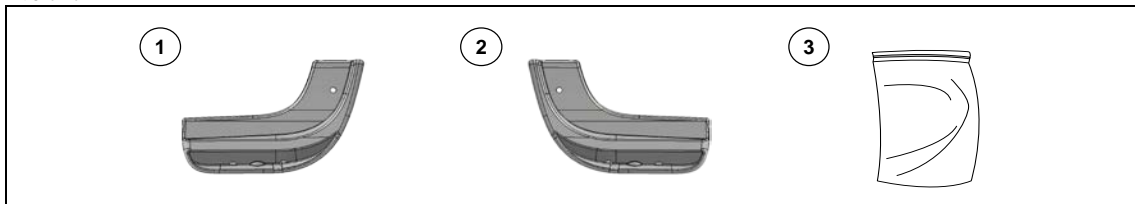
No.	Qty	Description
1	1	Rear Mudguard (LH)
2	1	Rear Mudguard (RH)
3	1	Hardware Bag

Hardware Kit Contents

A	2	Self-Tapping Screw
B	2	Plastic Retainer
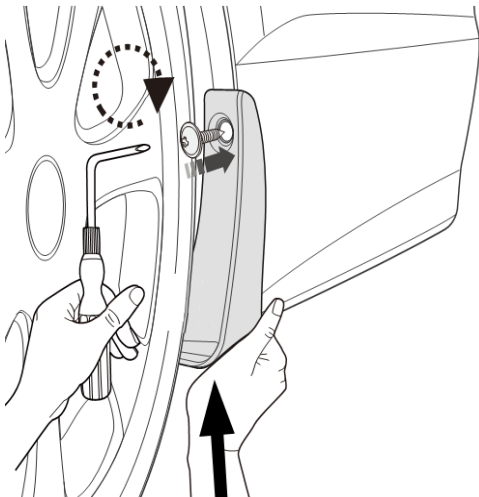
Hardware Total
4

Genuine Accessories

1	⊶	Right Angle #2 Philips Screwdriver, Clip Removal Tool, and #2 Phillips Screwdriver

N O T E	A. At the drivers side rear wheel well, If applicable, unscrew the center screw of the plastic retainer and then remove the plastic retainer from the underside of the vehicle using a clip removal tool. B. Remove one (1) screw from the highlighted area as shown. C. Discard the hardware.

2	⊶	

N O T E	A. Align the rear mudguard as shown ensuring a proper fit. B. Insert one (1) provided plastic retainer into the hole as shown. Make sure to push in the center portion of the plastic retainer to lock the retainer in place.

✓	Make sure to push the mudguard upward and in during the installation to eliminate any possible gaps.

3	⊶	Right Angle #2 Philips Screwdriver

N O T E	A. While pushing the mudguard up as shown in the drawing, insert and fasten one (1) provided M6 screw into the upper hole as shown. B. Repeat above steps for the opposite side. C. Installation is complete.

✓	After the installation, check for any visible gaps. If any gap exceeds 0.5mm, loosen the mounting screws and refit the Rear Mudguard to the body to achieve the correct specification. Be careful not to over-tighten or strip the screw head.

Visual Check

	Item to be Checked	Result	
✓	Make sure to push the Rear Mudguards upward and in during the installation to eliminate any possible gaps.	Rear Mudguards are properly aligned.	
✓	After the installation, check for any visible gaps. If any gap exceeds 0.5mm, loosen the mounting screws and refit the Rear Mudguards to the body to achieve the correct specification. Be careful not to over-tighten or strip the head of the screw.	Any visible gaps should not exceed 0.5mm.	