2019+ Hyundai Veloster Mud Flap Installation

INCLUDES:

FRONT

(2)	Front Flaps (w/ brackets attached)
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- (4) Hex Screws
- (4) Fender Washers

REAR

- (2) Rear Flaps (w/ brackets attached)
- (4) Hex Screws
- (2) Button Head Machine Screws
- (2) Lock Nuts
- (8) Fender Washers



Front Mud Flap Installation Instructions

Important: It is recommended to read through all instructions prior to starting install

NOTE: TURNING FRONT WHEELS IS RECOMMENDED TO ALLOW ACCESS FOR INSTALLATION

- 1. Remove Factory screws at locations A & B (FIGURE 1)
- 2. Prior to installing flaps, it is necessary to bend vertical portion of bracket slightly to follow curve of fender. In addition, bend bracket slightly from Tab b to Inside Rivet towards fender liner (away from tire).
- Next hold up flap with bracket and align slots in flap and bracket with Factory locations A and B (See Figure 1). While holding flap against fender well place Tab <u>b</u> of bracket behind vehicle's plastic trim and align slot in bracket with factory hole B (See Figure 2 & 3)
- 4. Attach flap at locations A & B with Hex Screws and Fender washers. Once flap is attached check front tire clearance by turning wheel left and right. If more clearance is desired bend bracket at inside rivet further away from tire. Check positioning and alignment using a level. Adjust as needed before tightening screws.
- 5. REPEAT ABOVE STEPS FOR OPPOSITE SIDE.



FRONT

FIGURE 2



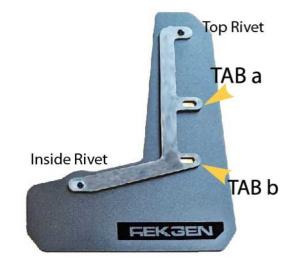


FIGURE 3







Rear Flap Installation Instructions

Important: It is recommended to read through all instructions prior to starting install

- 1. Remove Factory screws as needed and factory plastic push clip from undercarriage (Use flat head screwdriver or panel removal tool to remove factory plastic push clip)
- Start by attaching Flap, w/ slotted bracket, to undercarriage at vehicle flange with 1 button head machine screw, 2 washers and Lock nut (See Figure 5 & 6. (Do not fully tighten)
- 3. Fasten flap to fender well at factory locations with corresponding slots A & B. Check positioning and alignment using a level. Adjust as needed before tightening screws.
- 4. REPEAT ABOVE STEPS FOR OPPOSITE SIDE.

