



View instructions and photos online www.rallyarmor.com

<u>CARE AFTER INSTALLATION</u> Once installed, the vehicle owner is responsible for the condition of the mud flaps and all costs associated with replacing damaged or lost parts. Warranty covers manufacturer defect on new, never installed parts.

Watch for blind spots when parking Avoid contact with curbs, bumps and objects that can compress the flaps with excessive force. Be sure to check wheel clearances, especially on vehicles equipped with aftermarket wheels and suspensions. QUESTION ON INSTALLATION? CONTACT US ONLINE <u>www.rallyarmor.com/support</u>

NEED TO PURCHASE REPLACEMENT PARTS? SEND RECEIPT OR PHOTO OF RALLY ARMOR LOGO ON FLAPS TO US www.rallyarmor.com/support

IMPORTANT NOTES INTALLATION KIT CONTENTS QUANTITY PART **ITEM ID** LOCK NUT SSLNUT 4 6 SCREW 1SS#8 **ALWAYS USE** ALWAYS TEST COMPATIBILITY 2 SCREW 1SS CAUTION DURING WITH YOUR SPECIFIC WHEEL, PARKING/REVERSAL WASHER SMWASH 14 TIRE AND SUSPENSION SCENARIOS SMALL WASHER COMBINATION SS6WASH 4 4 J CLIP JCLP 2 INSERT EXPANCH 2 REAR BRACKET BMF67-RE FRONT BRACKET BMF67-FRT 2 4 FLAT BRACKET BMF67-FLAT JCLP SSI NUT J CLIP LOCK NUT BMF67-RE 1SS#8 REAR BRACKET SCREW ALWAYS ALIGN YOUR MUD CLEANING INSTRUCTIONS: FLAP PERPENDICULAR TO USE WATER AND SOFT CLOTH TEFFEFFFFF GROUND PRIOR TO TIGHTENING BMF67-FLAT TO CLEAN FLAPS. AVOID SCREW FLAT BRACKET SOLVENT BASED CLEANERS EXPANCH BMF67-FRT INSERT FRONT BRACKET ଜ SMWASH#6 SMWASH SMALL WASHER WASHER

Recommended Tools Low-profile offset or ratcheting screw driver, 7/16th" wrench, flathead screwdriver. **Important Tips** Installation should be done on an even surface. Do not use power tools to tighten hardware. Hand tools only. Avoid overtightening.

RALLY ARMOR - A BIT ABOUT OUR STANDARD IN MUD FLAPS

Rally Armor mud flaps are fabricated from a high grade polyurethane plastic that is rigorously reviewed for quality and consistency. As with all manufacturing processes, controlled conditions and multiple QC checkpoints minimize major irregularities, however certain very minor surface layer marks appear periodically. These are visual variations that do not affect construction nor do they impede the performance of the flaps. Most matte away as the material ages naturally with continued exposure to the outdoors. Each flap is unique in appearance yet all are equally structurally sound.



FRONT MUD FLAP

Bracket & Hardware 1 x Front Flap → 1 x SSLNUT; 1 x BMF67-FLAT; 1 x BMF67-FRT; 4 x SMWASH ; 1 x 1SS OR OE SCREW

Turn steering wheel towards the side you are working to gain access to the inner wheel well.

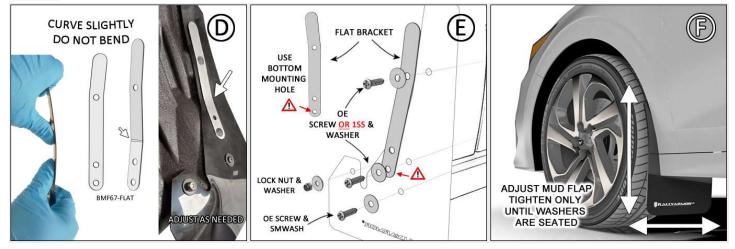
FIGURE A Remove and retain outer fender fasteners. If present, remove splash guard.

FIGURE B/C Remove and retain lower fender liner bolt. Install FRONT BRACKET BMF67-FRT bolt stud side facing tire. Do not fully tighten.

FIGURE D Slightly curve FRONT BRACKET. Adjust as needed for flush fitment.

FIGURE E Logo-side of flap facing rear of vehicle, install original screws with WASHER SMWASH through FLAT BRACKET and mud flap. Use bottommost mounting point on FLAT BRACKET. Install LOCK NUT SSLNUT and WASHER on inner mounting point BMF67-FRT. **Do not tighten completely**.

FIGURE F Hand tighten only until washers are seated against flap. Adjust as needed.





REAR MUD FLAP

FIGURES G-H ARE FOR VEHICLES NOT EQUIPPED WITH FACTORY SPLASH GUARDS. SKIP TO J IF SPLASH GUARDS ARE PRESENT

Bracket & Hardware 1 x Rear Flap→ 1 x BMF67-FLAT; 1 x BMF67-RE; 1 x EXPANCH; 3 x 1SS#8 & 2 x SS6WASH OR OE SCREWS; 3 x SMWASH ;1 X SSLNUT; 2 x JCLP or 2 x OE retainers

FIGURE G Observe molded dimples on outer edge of wheel well liner indicating location of factory mud guard mounting points. **FIGURE H** Remove lower fasteners then pull liner away. Create a 13/64" or 5mm hole through mounting points.

FIGURE I Mount J CLIP over bumper mounting points. Re-install liner.



FIGURE J/K Remove existing lower outer mud guard fasteners.

FIGURE L Compress INSERT by pinching outer portion (2) and pressing inner portion (1).

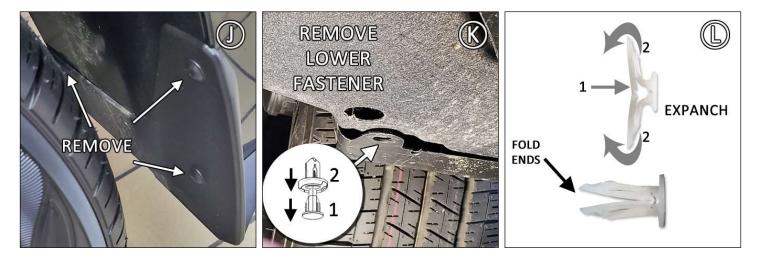




FIGURE M Install REAR BRACKET BMF67-RE with INSERT EXPANCH through lower mounting point. Secure to vehicle with SCREW 1SS#8. **FIGURE N** Note placement of REAR BRACKET on liner. Do not fully tighten.

FIGURE O Logo-side of flap facing rear of vehicle, re-install EXISTING OE SCREW or <u>1SS#8 SCREW and **SS6WASH**</u> with WASHER into mounting points 1 and 2 through bracket then mud flap. Use FLAT BRACKET upper mounting point. Secure lower portion of mud flap with LOCK NUT and WASHER. **Hand tighten** until WASHERS are seated against flap and bracket. **Adjust as needed**



