



STEP 1 – PRIOR TO INSTALLATION

- A) Bushwacker®** only approves installing the flares according to these written instructions with the hardware provided. **WARNING:** Failure to install according to these instructions will invalidate the warranty. This includes, but is not limited to using alternative installation methods, hardware, or materials. **DO NOT USE:** Loctite, SuperGlue, or similar products on the hardware or the flares.
- B) Fit:** Verify the fit of the flares to vehicle. (Some filing, sanding, or cutting may be necessary to ensure proper fit).
- C) Painting:** (Optional) if paint is desired it must be done prior to installing flares on vehicle. Clean outer surface with a good grade degreaser. **DO NOT USE LACQUER THINNER OR ENAMEL REDUCER AS A DEGREASER.** Wipe outer surface thoroughly with a tack rag prior to paint. Application of plastic adhesion promoter for ABS plastic as per your paint system manufacturer's recommendations is required. Paint flares using a high quality enamel, or polyurethane automotive paint. If painting edge trim (not recommended), use a flex additive.
- D) Performance:** Using larger Tires may increase the area required to turn the vehicle. Some Tire/Rim combinations may require lowering bump stops and or installing steering stops to prevent tire from contacting flare.
- E) Exhaust System:** Modifications may be necessary to maintain a minimum 4" clearance between flares and exhaust pipes. (Exhaust gases should not vent directly onto flares)
- F) Metal Protection:** All exposed fasteners and bare metal should be treated with rust resistant paint **BEFORE** installing flares. Spray inner fender wells with undercoating **AFTER** flare attachments have been completed.
- G) Decals:** Flares may interfere with existing decals on vehicle. If you wish, remove decals prior to installation of flares.
- H) Care & Cleaning:** Bushwacker fender flares are built to last; any detergent you use to wash your vehicle is sufficient to clean the flare. Do not use any harsh abrasive detergents.

Ford Fender Flares Set of 4 2DR

Set Part #VMB3Z-16268-A
#VMB3Z-16268-B
#VMB3Z-16268-C

Rev-0 11/16/2020

For complete fitment info visit : www.bushwacker.com

TOOLS FOR EASY INSTALLATION:

- Utility Knife
- #2 Phillips Screwdriver
- Wrench Set
- Socket Wrench Set
- Grease Pencil
- Masking Tape

PLEASE READ: Dirt and debris can become lodged between the fender flares and the vehicle's fenders, causing scratching and paint wear from vibration. Lund International is not responsible for any damage, and the installation of our fender flares is done with the buyer's understanding that this scratching and paint wear may occur.

3 YEAR LIMITED WARRANTY AGAINST ANY MANUFACTURING DEFECTS

- To claim a warranty, you must provide Proof of Purchase.



The material that your product is made from can be recycled. Please also consider recycling the packaging that your product came in.



Included in Hardware Kit:

- | | | | | | | |
|--|--|--|---|--|--|--|
| 1.

SW1-0087
5/16 x 18 x 3/8"
Black Screw,
(Pocket Style Only)
23 pcs | 2.

WA1-0029
.320 x .700 x .03
Black Washer,
(Pocket Style Only)
23 pcs | 3.

NU1-0019,
5/16-18 Jam Fin.
Nylock Nut,
(Pocket Style Only)
23 pcs | 4.

NU1-0016,
5/16-18 SS
Nylock Nut,
10 pcs | 5.

SW1-0052,
T-45 Torx Bit,
(Pocket Style Only)
1 pc | 6.

SW1-0008,
5/16-18 x 3/4"
HexHead Screw,
10 pcs | 7.

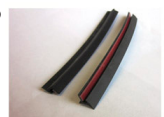
WA1-0015,
5/16 x 1" SS
Fender Washer,
20 pcs |
| 8.

CL1-0022,
#10 "U" Clip,
24 pcs | 9.

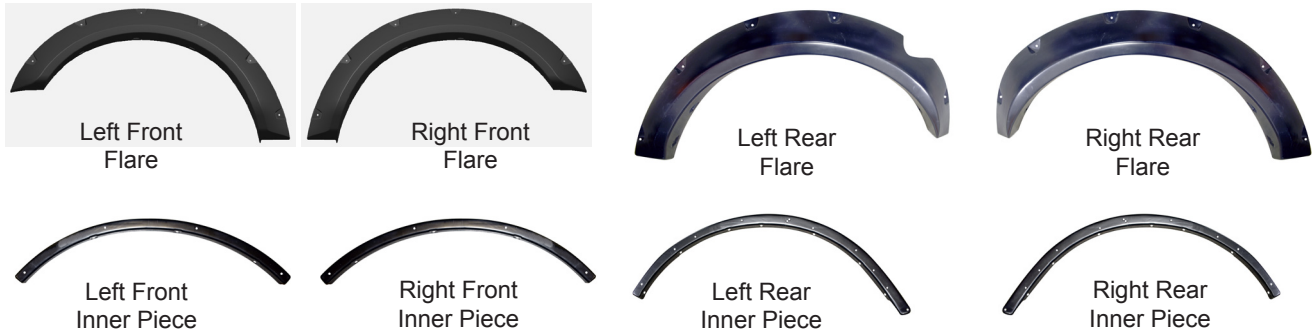
SW1-0058,
#10 x 5/8" Phillips
SS Truss Screw,
24 pcs | 10.

RV1-P008,
1/4" Panel
Retainer,
6 pcs | 11.

RV1-P006,
8 x 20mm Black
Nylon Retainer,
2 pcs | 12.

ET1-0002,
Edge Trim Tool,
1 pc | 13.

GP1-0025
Edge Trim
408 in. | |

Component List:



If your flares already have the edge trim and pocket hardware installed, skip to Front Flare Installation Step 4.

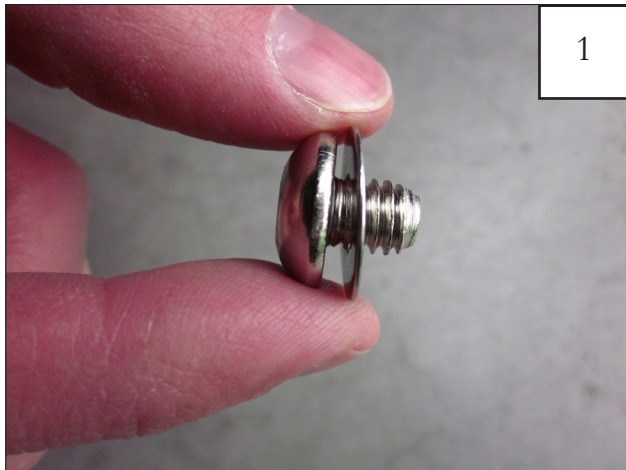
STEP 2 - EDGE TRIM INSTALLATION

A. Peel two to three inches of red vinyl backing away from Edge Trim (GP1-0025) tape. Applying the adhesive side of the edge trim to the inner side of the flare, affix the edge trim to the top edge of the flare (the portion that comes in contact with the vehicle).

B. Press edge trim into place along the top edge of the flare in one-foot increments, pulling red vinyl backing free as you continue to work your way around the top edge of the flare.



Pocket Hardware Installation (Pocket Style Only):



Put a Washer (WA1-0029) on each Bolt (SW1-0087).



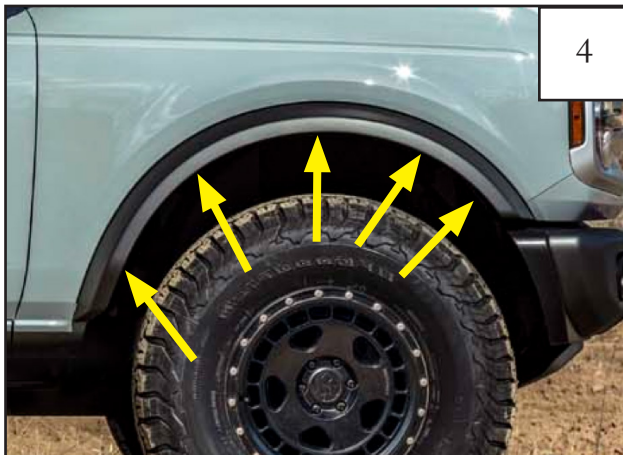
Put each Bolt/Washer combination through a pocket hole in the flare, Bolt head and Washer on the outside.



3

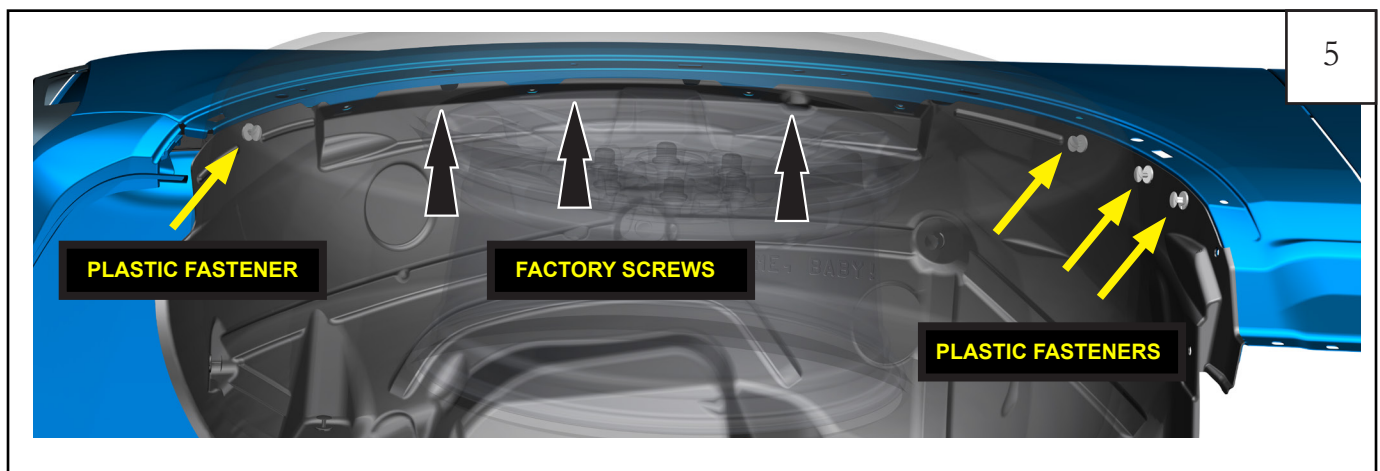
Place a Nut (NU1-0019) over the end of each Bolt and tighten, using a 1/2" wrench for the Nut and the supplied Torx Bit (SW1-0052) for the Bolt. Repeat for remaining pockets.

Front Flare Installation Procedures (Passenger's Side):



4

Twist (5) quarter turn fasteners. Firmly pull on flare to remove.



5

Remove (4) factory plastic fasteners and (3) factory screws to access backside of fender.

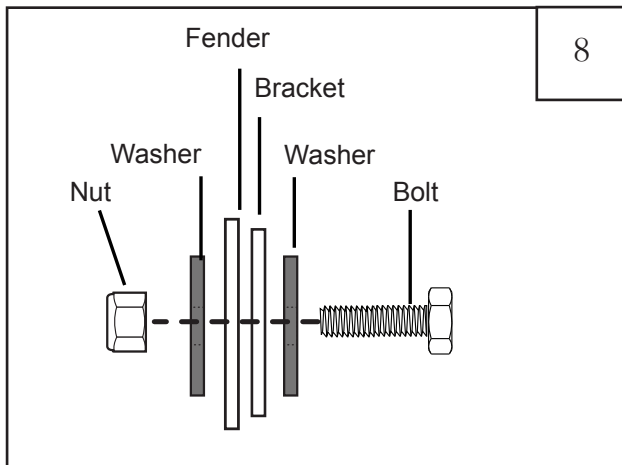
Front Flare Installation Procedures (Passenger's Side):



Verify presence of U-clip on inner brackets.



Install inner bracket using (5) SW1-0008 bolts, (10) WA1-0015 washers, and (5) NU1-0016 nuts. (See diagram Step 8)

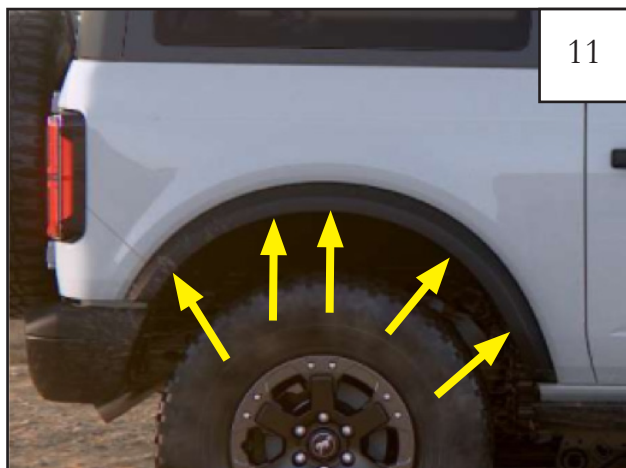


NOTE: Ensure that edge trim is seated correctly before proceeding.
Install flare using (4) SW1-0058 screws.



Install (3) RV1-P008 panel retainers. Reinstall factory fasteners removed in **Step 5**.
Front flare installation complete.

Rear Flare Installation Procedures (Passenger's Side):



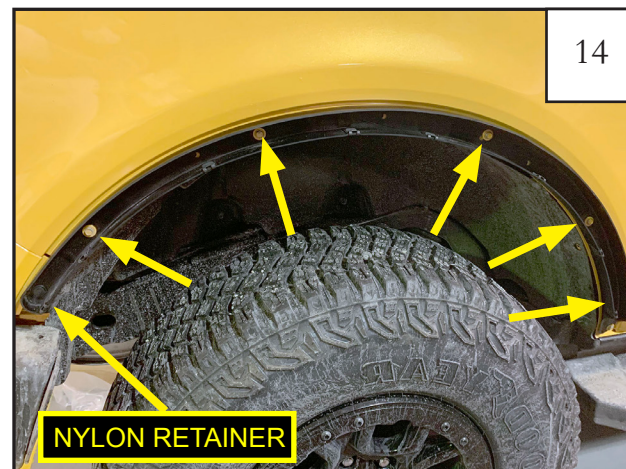
Twist (5) quarter turn fasteners. Firmly pull on flare to remove.



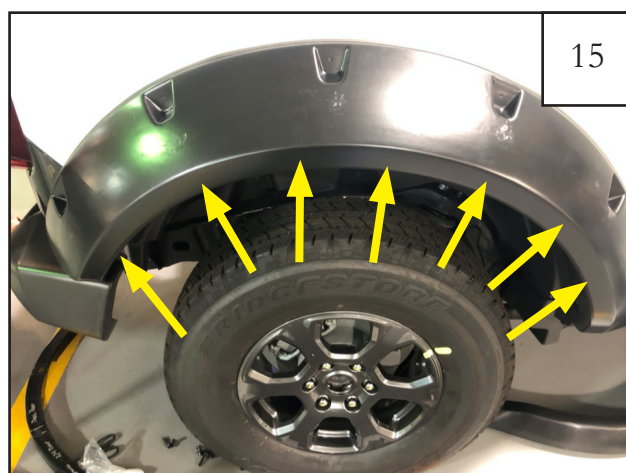
Remove (5) factory body bolts and retain.



Verify presence of U-clip on inner brackets.



Install inner bracket Using (5) factory body bolts, and (1) RV1-P006 nylon retainer.



NOTE: Ensure that edge trim is seated correctly before proceeding. Press flares firmly onto the vehicle and install and fully tighten (8) SW1-0058 screws.

Rear flare installation complete.

Edge Trim Tool Procedures:



Using supplied Edge Trim Tool (ET1-0002), seat edge trim against vehicle by hooking curved end under edge trim at one end of flare. Next, slide around outer edge of flare to the other end.



Using flat end of supplied Edge Trim Tool (ET1-0002), seat edge trim against flare by inserting straight end between edge trim and flare at one end. Next, slide around entire edge to the other end.



STEP 1 – PRIOR TO INSTALLATION

- A) Bushwacker®** only approves installing the flares according to these written instructions with the hardware provided. **WARNING:** Failure to install according to these instructions will invalidate the warranty. This includes, but is not limited to using alternative installation methods, hardware, or materials. **DO NOT USE:** Loctite, SuperGlue, or similar products on the hardware or the flares.
- B) Fit:** Verify the fit of the flares to vehicle. (Some filing, sanding, or cutting may be necessary to ensure proper fit).
- C) Painting:** (Optional) if paint is desired it must be done prior to installing flares on vehicle. Clean outer surface with a good grade degreaser. **DO NOT USE LACQUER THINNER OR ENAMEL REDUCER AS A DEGREASER.** Wipe outer surface thoroughly with a tack rag prior to paint. Application of plastic adhesion promoter for ABS plastic as per your paint system manufacturer's recommendations is required. Paint flares using a high quality enamel, or polyurethane automotive paint. If painting edge trim (not recommended), use a flex additive.
- D) Performance:** Using larger Tires may increase the area required to turn the vehicle. Some Tire/Rim combinations may require lowering bump stops and or installing steering stops to prevent tire from contacting flare.
- E) Exhaust System:** Modifications may be necessary to maintain a minimum 4" clearance between flares and exhaust pipes. (Exhaust gases should not vent directly onto flares)
- F) Metal Protection:** All exposed fasteners and bare metal should be treated with rust resistant paint **BEFORE** installing flares. Spray inner fender wells with undercoating **AFTER** flare attachments have been completed.
- G) Decals:** Flares may interfere with existing decals on vehicle. If you wish, remove decals prior to installation of flares.
- H) Care & Cleaning:** Bushwacker fender flares are built to last; any detergent you use to wash your vehicle is sufficient to clean the flare. Do not use any harsh abrasive detergents.

Élargisseurs d'ailes Ford Jeu de 4, 2 portes

Pièce du jeu n° VMB3Z-16268-A
n° VMB3Z-16268-B
n° VMB3Z-16268-C

Rév.-0 16/11/2020

Vous trouverez des informations complètes sur le montage sur : www.bushwacker.com

OUTILS POUR FACILITER

L'INSTALLATION :

- Couteau à lame rétractable
- Tournevis cruciforme n° 2
- Jeu de clés
- Jeu de clés à douille
- Crayon gras
- Ruban-cache

VEUILLEZ LIRE : Des saletés et des débris peuvent se loger entre les élargisseurs d'aile et les garde-boue du véhicule, ce qui risque de causer des égratignures et de l'usure à la peinture à cause des vibrations. Lund International rejette toute responsabilité quant aux dommages pouvant survenir. Nous installons nos élargisseurs d'aile en sachant que l'acheteur comprend qu'il y a possibilité d'égratignures et d'usure de la peinture.

GARANTIE LIMITÉE DE 3 ANS CONTRE TOUT DÉFAUT DE FABRICATION

- Pour bénéficier de la garantie, vous devez fournir une preuve d'achat.



Les matériaux à partir desquels votre produit est fabriqué sont recyclables. Pensez également à recycler l'emballage dans lequel notre produit a été livré.



L'ensemble de quincaillerie comprend :

- | | | | | | | |
|--------|--------|---------|---------|---------|---------|--------|
| 1.
 | 2.
 | 3.
 | 4.
 | 5.
 | 6.
 | 7.
 |
| 8.
 | 9.
 | 10.
 | 11.
 | 12.
 | 13.
 | |

Liste des composants :



Si vos élargisseurs sont déjà dotés de la garniture de bordure et de la petite quincaillerie, passez à l'étape 4 de l'installation de l'élargisseur avant.

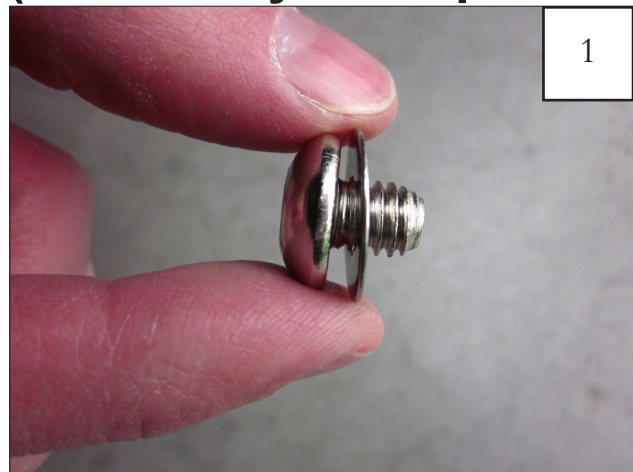
ÉTAPE 2 – INSTALLATION DE LA GARNITURE DE BORDURE

A. Décollez de 5 à 8 cm (deux à trois pouces) de la couche en vinyle rouge du ruban de garniture de bordure (GP1-0025). En appliquant la face adhésive de la garniture de bordure sur le côté intérieur de l'élargisseur, apposez la garniture sur le bord supérieur de l'élargisseur (la partie en contact avec le véhicule).

B. Collez en appuyant la garniture de bordure le long bord supérieur de l'élargisseur par paliers de 30 cm (un pied), en décollant la couche de vinyle rouge à mesure que vous avancez sur le bord supérieur de l'élargisseur.



Installation de la petite quincaillerie (Pocket Style uniquement) :



Mettez une rondelle (WA1-0029) sur chaque boulon (SW1-0087).

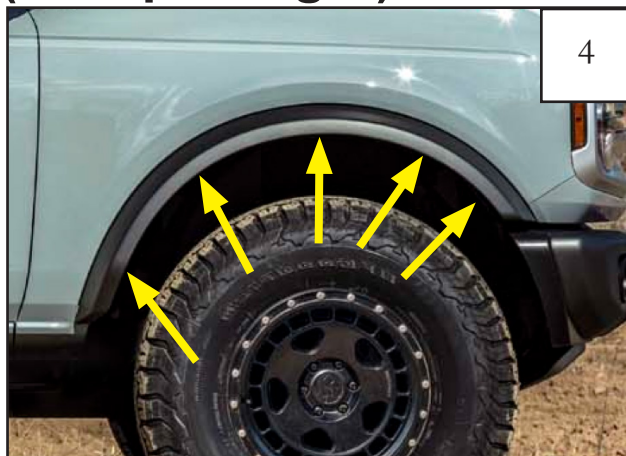


Faites passer chaque ensemble boulon/rondelle par un trou borgne de l'élargisseur, la tête du boulon et la rondelle à l'extérieur.

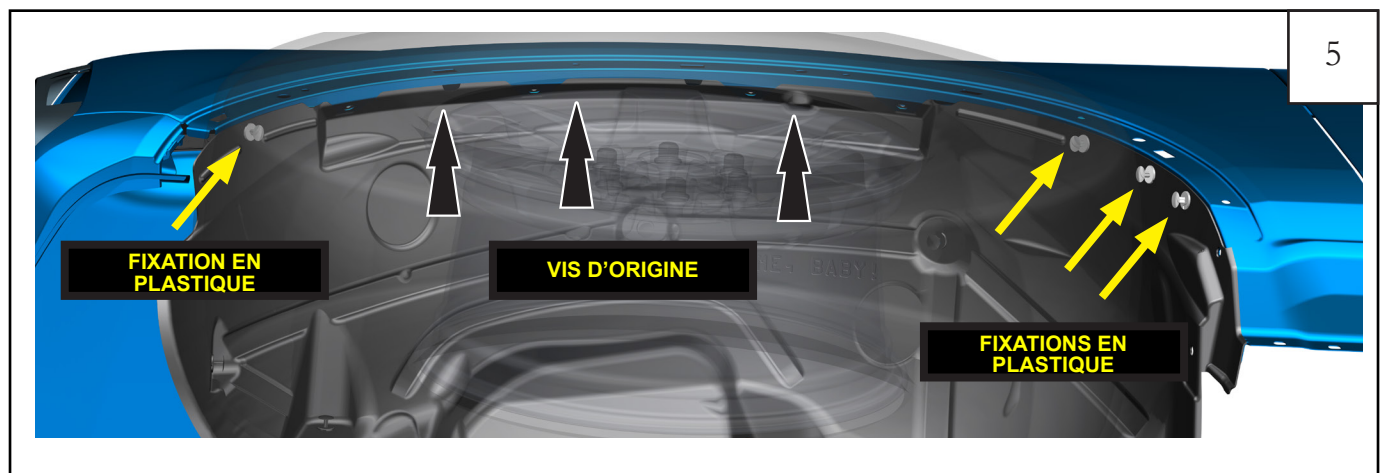


Posez un écrou (NU1-0019) au bout de chaque boulon et serrez, avec une clé de 1/2 po pour l'écrou et l'embout Torx fourni (SW1-0052) pour le boulon. Répétez la même procédure à tous les trous.

Procédure d'installation de l'élargisseur avant (côté passager) :



Tournez les (5) fixations quart de tour. Tirez fermement sur l'élargisseur pour le retirer.



Retirez les (4) fixations en plastique d'origine et les (3) vis d'origine pour accéder à l'envers du garde-boue.

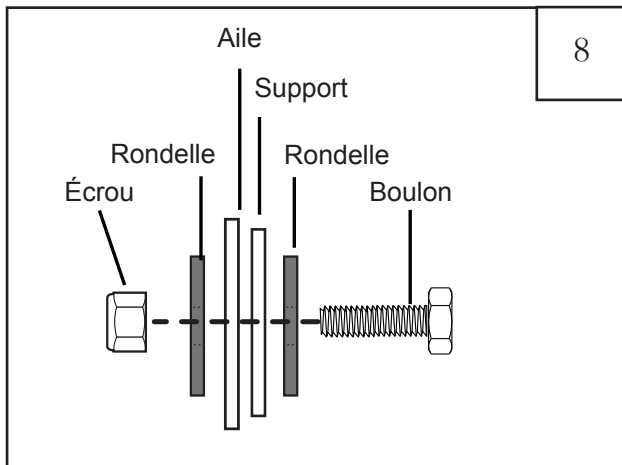
Procédure d'installation de l'élargisseur avant (côté passager) :



Vérifiez la présence de l'attache en « U » sur les supports intérieurs.



Installez les supports intérieurs à l'aide des (5) boulons SW1-0008, des (10) rondelles WA1-0015, et des (5) écrous NU1-0016. (Voir le schéma à l'étape 8)

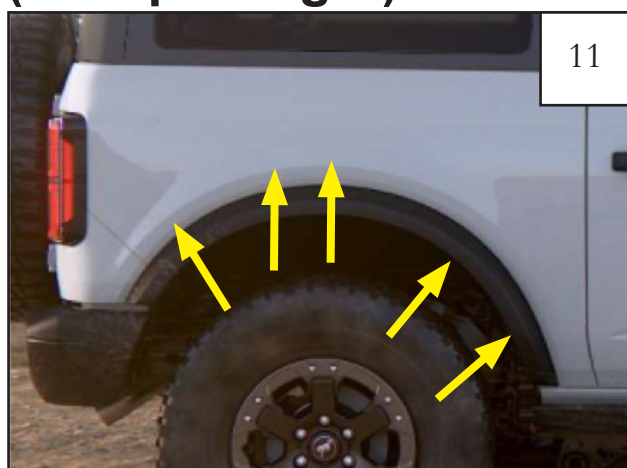


REMARQUE : Vérifiez que la garniture de bordure est bien posée avant de continuer.
Installez l'élargisseur en utilisant les (4) vis SW1-0058.



Installez les (3) fixations de panneau RV1-P008. Réinstallez les fixations d'origine retirées à l'étape 5. L'installation de l'élargisseur avant est terminée.

Procédure d'installation de l'élargisseur arrière (côté passager) :



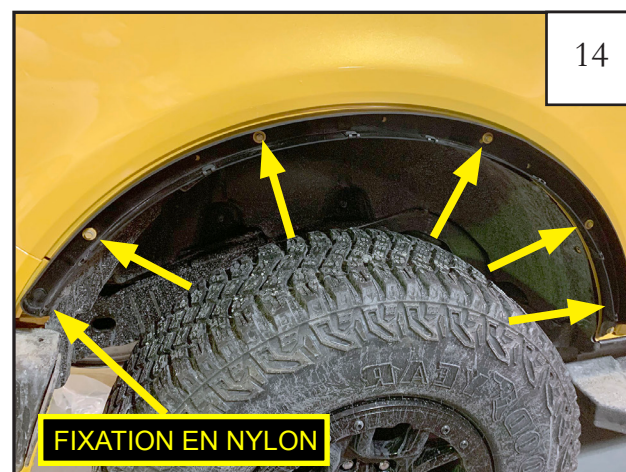
Tournez les (5) fixations quart de tour. Tirez fermement sur l'élargisseur pour le retirer.



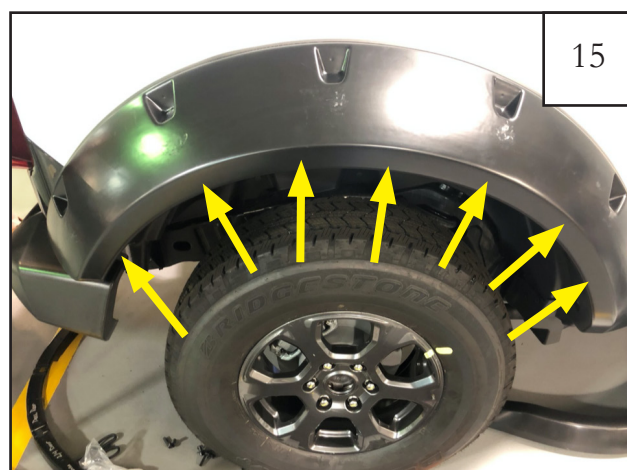
Retirez les (5) boulons d'origine de la carrosserie et conservez-les.



Vérifiez la présence de l'attache en « U » sur les supports intérieurs.



Installez les supports intérieurs à l'aide des (5) boulons d'origine de la carrosserie, et de la fixation en nylon (1) RV1-P006.



REMARQUE : Vérifiez que la garniture de bordure est bien posée avant de continuer. Appuyez fermement les élargisseurs sur le véhicule, et installez et serrez à fond les (8) vis SW1-0058.

L'installation de l'élargisseur arrière est terminée.

Procédures pour l'outil de garniture de bordure :



Avec l'outil de garniture de bordure fourni (ET1-0002), ajustez la garniture de bordure contre le véhicule en accrochant l'extrémité incurvée sous la garniture de bordure à une extrémité de l'élargisseur. Ensuite, suivez la bordure extérieure de l'élargisseur jusqu'à l'autre extrémité.



Avec l'extrémité plate de l'outil de garniture de bordure fourni (ET1-0002), ajustez la garniture de bordure contre l'élargisseur en insérant l'extrémité droite entre la garniture de bordure et l'élargisseur à une extrémité. Ensuite, suivez toute la bordure jusqu'à l'autre extrémité.



STEP 1 – PRIOR TO INSTALLATION

- A) Bushwacker®** only approves installing the flares according to these written instructions with the hardware provided. **WARNING:** Failure to install according to these instructions will invalidate the warranty. This includes, but is not limited to using alternative installation methods, hardware, or materials. **DO NOT USE:** Loctite, SuperGlue, or similar products on the hardware or the flares.
- B) Fit:** Verify the fit of the flares to vehicle. (Some filing, sanding, or cutting may be necessary to ensure proper fit).
- C) Painting:** (Optional) if paint is desired it must be done prior to installing flares on vehicle. Clean outer surface with a good grade degreaser. **DO NOT USE LACQUER THINNER OR ENAMEL REDUCER AS A DEGREASER.** Wipe outer surface thoroughly with a tack rag prior to paint. Application of plastic adhesion promoter for ABS plastic as per your paint system manufacturer's recommendations is required. Paint flares using a high quality enamel, or polyurethane automotive paint. If painting edge trim (not recommended), use a flex additive.
- D) Performance:** Using larger Tires may increase the area required to turn the vehicle. Some Tire/Rim combinations may require lowering bump stops and or installing steering stops to prevent tire from contacting flare.
- E) Exhaust System:** Modifications may be necessary to maintain a minimum 4" clearance between flares and exhaust pipes. (Exhaust gases should not vent directly onto flares)
- F) Metal Protection:** All exposed fasteners and bare metal should be treated with rust resistant paint **BEFORE** installing flares. Spray inner fender wells with undercoating **AFTER** flare attachments have been completed.
- G) Decals:** Flares may interfere with existing decals on vehicle. If you wish, remove decals prior to installation of flares.
- H) Care & Cleaning:** Bushwacker fender flares are built to last; any detergent you use to wash your vehicle is sufficient to clean the flare. Do not use any harsh abrasive detergents.

Extensiones de guardabarros Ford Conjunto de 4 2DR

N.º de pieza: VMB3Z-16268-A
VMB3Z-16268-B
VMB3Z-16268-C

Rev-0 16/11/2020

Para obtener información completa sobre el ajuste, visite: www.bushwacker.com

HERRAMIENTAS PARA UNA INSTALACIÓN FÁCIL:

- Navaja multiuso
- Destornillador Phillips n.º 2
- Juego de llaves
- Juego de llaves de cubo
- Lápiz de cera
- Cinta de enmascarar

LEER: Pueden atascarse residuos y suciedad entre las extensiones de guardabarros y los guardabarros del vehículo, lo que podría causar arañazos y desgaste de la pintura debido a las vibraciones. Lund International no se hace responsable por ningún daño, y la instalación de nuestras extensiones del guardabarros se hace con el conocimiento del comprador de que los arañazos y el desgaste de la pintura pueden ocurrir.

GARANTÍA LIMITADA DE 3 AÑOS POR DEFECTOS DE FABRICACIÓN

- Para reclamar una garantía, debe proporcionar el comprobante de compra.



El material del que está hecho el producto puede reciclarse. Considere también reciclar el embalaje en el que viene nuestro producto.



El conjunto de componentes incluye lo siguiente:

- | | | | | | | |
|---|--|---|---|--|--|--|
| 1.

SW1-0087
Tornillo negro de 5/16 x 18 x 3/8 in, (Solo Pocket Style)
23 piezas | 2.

WA1-0029,
Arandela negra de 0.320 x 0.700 x 0.03, (Solo Pocket Style)
23 piezas | 3.

NU1-0019,
Tuerca de bloqueo Nylock de 5/16-18, (Solo Pocket Style)
23 piezas | 4.

NU1-0016,
Tuerca de bloqueo Nylock de 5/16-18,
10 piezas | 5.

SW1-0052,
Broca Torx T-45, (Solo Pocket Style)
1 pieza | 6.

SW1-0008,
Tornillo de cabeza hexagonal de 5/16 x 18 x 3/4 in,
10 piezas | 7.

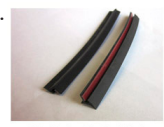
WA1-0015,
Arandela de guardabarros SS de 5/16 x 1 in,
20 piezas |
| 8.

CL1-0022,
Sujetador en forma de "U" n.º 10,
24 piezas | 9.

SW1-0058,
Tornillo alomado Phillips SS n.º 10 x 5/8 in,
24 piezas | 10.

RV1-P008,
Retenes de panel de 1/4 in,
6 piezas | 11.

RV1-P006,
Retén de nylon negro de 8 x 20 mm,
2 piezas | 12.

ET1-0002,
Herramienta de reborde,
1 pieza | 13.

GP1-0025,
Reborde
408 in. | |

Lista de componentes:



Si sus extensiones ya tienen el reborde y los componentes pequeños instalados, pase al Paso 4: Instalación de la extensión delantera.

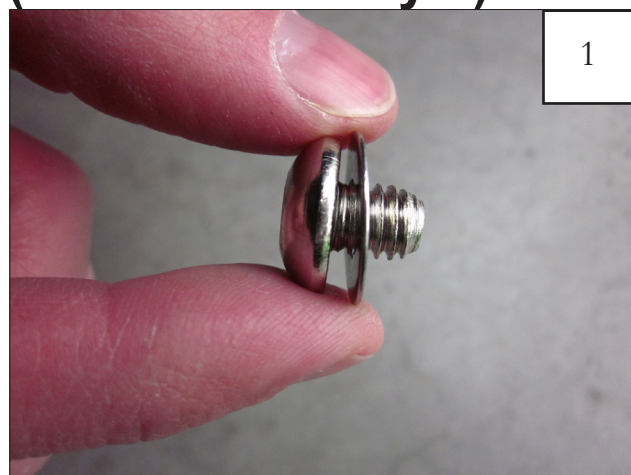
PASO 2: INSTALACIÓN DE LOS REBORDES

A. Despegue dos o tres pulgadas del vinilo rojo de la cinta del reborde (GP1-0025). Aplique el lado adhesivo del reborde en el lado interno de la extensión; fije el reborde al borde superior de la extensión (la parte que entra en contacto con el vehículo).

B. Presione el reborde en su lugar a lo largo del borde superior de la extensión en incrementos de un pie y despegue el vinilo rojo mientras continúa trabajando alrededor del borde superior de la extensión.



Instalación de componentes pequeños (Solo Pocket Style):



Coloque una arandela (WA1-0029) en cada perno (SW1-0087).

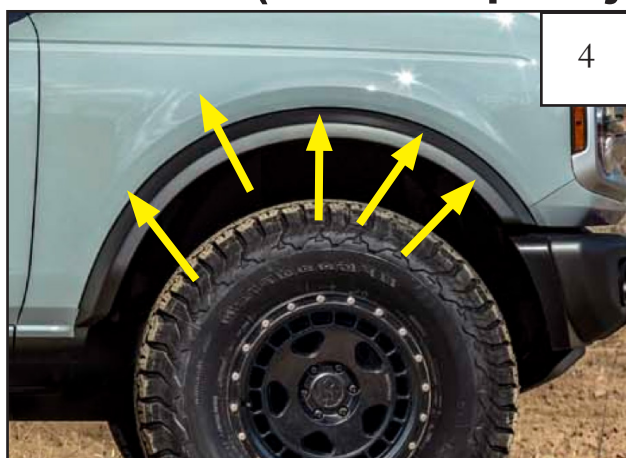


Coloque cada combinación de tornillo/arandela a través de un orificio pequeño de la extensión, con la cabeza del tornillo y la arandela en la parte exterior.



Coloque una tuerca (NU1-0019) sobre el extremo de cada perno y ajuste con una llave de 1/2 in para la tuerca y la broca Torx (SW1-0052) suministrada para el perno. Repita el procedimiento con los demás orificios.

Procedimientos de instalación de la extensión delantera (lado del pasajero):



Gire los (5) sujetadores de un cuarto de vuelta. Tire firmemente de la extensión para retirarla.



Retire los (4) sujetadores plásticos de fábrica y los (3) tornillos de fábrica para acceder a la parte posterior del guardabarros.

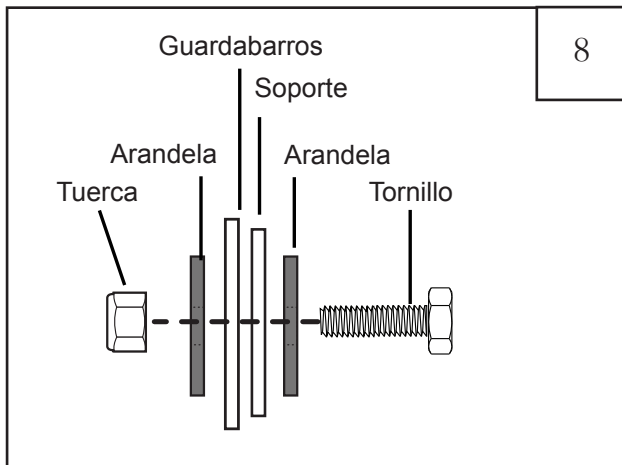
Procedimientos de instalación de la extensión delantera (lado del pasajero):



Verifique la presencia de un clip en U en los soportes internos.



Instale el soporte interior usando (5) pernos SW1-0008, (10) arandelas WA1-0015 y (5) tuercas NU1-0016. (Ver el diagrama del Paso 8)



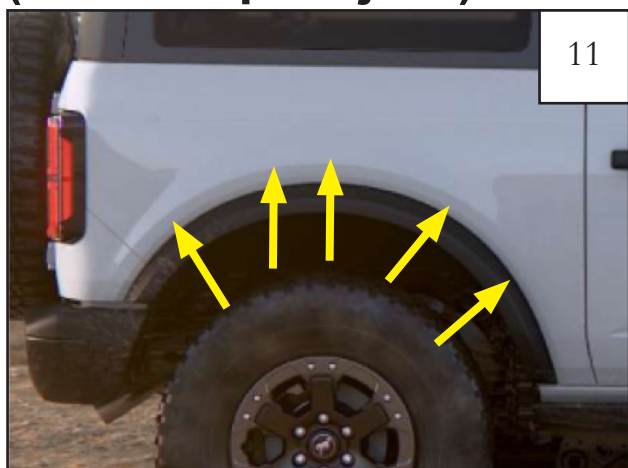
NOTA: Asegúrese de que el reborde esté asentado de manera correcta antes de continuar. Instale la extensión usando (4) tornillos SW1-0058.



Instale (3) retenes de panel RV1-P008. Vuelva a instalar los sujetadores de fábrica que retiró en el **Paso 5**.

La instalación de la extensión delantera se ha completado.

Procedimientos de instalación de la extensión trasera (lado del pasajero):



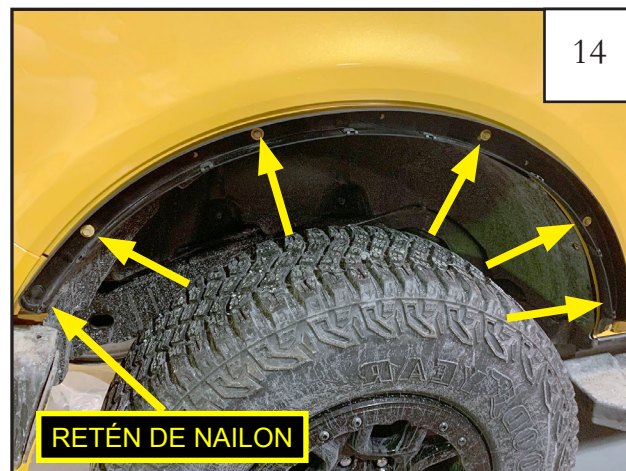
Gire los (5) sujetadores de un cuarto de vuelta. Tire firmemente de la extensión para retirarla.



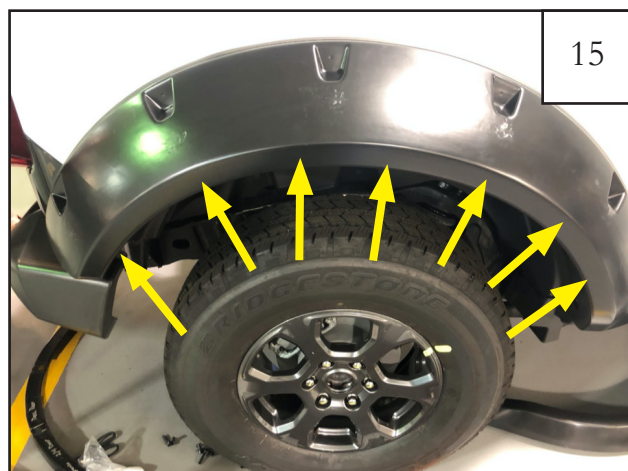
Retire los (5) pernos de la carrocería de fábrica y consérvelos.



Verifique la presencia de un clip en U en los soportes internos.



Instale el soporte interior utilizando (5) pernos de la carrocería de fábrica y (1) retén de nailon RV1-P006.



NOTA: Asegúrese de que el reborde esté asentado de manera correcta antes de continuar. Presione las extensiones firmemente sobre el vehículo e instale y ajuste completamente (8) tornillos SW1-0058. La instalación de la extensión trasera se ha completado.

Procedimientos de la herramienta del reborde:



Con la herramienta de reborde (ET1-0002) suministrada, asiente el reborde contra el vehículo enganchando el extremo curvo debajo del reborde a uno de los extremos de la extensión. Luego, deslice el borde exterior de la extensión hacia el otro extremo.



Con el extremo plano de la herramienta de reborde (ET1-0002) suministrada, asiente el reborde contra la extensión al enganchar el extremo recto entre el reborde y la extensión en uno de los extremos. A continuación, deslice el borde entero hacia el otro extremo.