

Jeep JK Trail Armor

Set Part #14011

Rev-2 03-11-10

STEP 1 - PRIOR TO INSTALLATION

- A)** Bushwacker only approves installing the trail armor 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 trail armor.
- B) Fit:** Verify the fit of the trail armor 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 trail armor on the 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 TPO plastic as per your paint system manufacturer's recommendations is required. Paint trail armor using a high quality enamel, or polyurethane automotive paint.
- D) Exhaust System:** Modifications may be necessary to maintain a minimum 4" clearance between trail armor and exhaust pipes. (Exhaust gases should not vent directly onto trail armor)
- E) Metal Protection:** All exposed fasteners and bare metal should be treated with rust resistant paint **BEFORE** installing trail armor.
- F) Decals:** Trail Armor may interfere with existing decals on vehicle. If you wish, remove decals prior to installation of trail armor.

TOOLS FOR EASY INSTALLATION:

- #2 Phillips Screwdriver
- Cleaning Cloth
- Marker

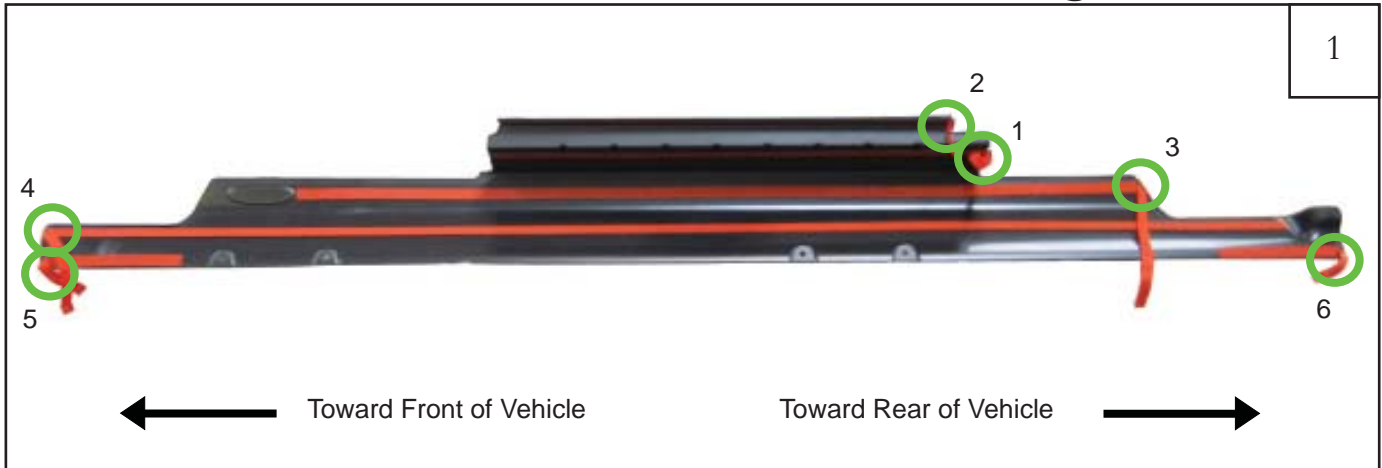
LIMITED LIFETIME WARRANTY AGAINST ANY MANUFACTURING DEFECTS

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

Included in Hardware Kit

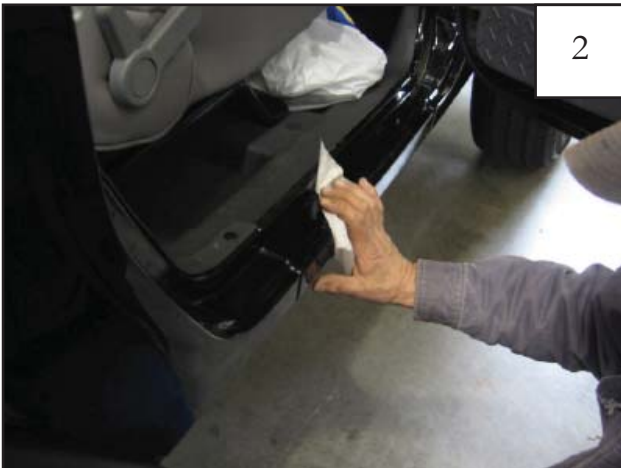
- 
Screw,
8 pcs
- 
Clip,
8 pcs
- 
Alcohol Wipe,
2 pcs

Side Panels Installation Procedures (Passenger's Side)



Using a marker, number the tape tabs as shown:

- 1: 1/2" Tape tab removed in step 6.
- 2: 1/4" Tape tab removed in step 7.
- 3: 1/2" Tape tab removed in step 9. This tab must hang down as shown for removal from tape.
- 4: 1/2" Tape tab removed in step 10. This tab must hang down as shown for removal from tape.
- 5: 1/2" Tape tab removed in step 11.
- 6: 1/2" Tape tab removed in step 12.



Open vehicle door. Clean all dirt and debris from vehicle then use supplied alcohol wipe where part will be. *NOTE: Temperature should be at least 60°F for proper tape adhesion.*



Locate the four factory holes in the rocker.



Place a clip over each hole with threaded portion of clip on the inside.



Place part on vehicle, making sure to line up edges of part with edges of vehicle. Ensure that all tape tabs are accessible. *NOTE: Refer to step 1 for placement of certain tabs.*



Pull 1/2" tape liner tab 1. *NOTE: Take care not to catch tape liner of other pieces of tape and accidentally pull their liners off as well. NOTE: Refer to step 1 for additional tape tab identification.*



Pull 1/4" tape liner tab 2. *NOTE: Refer to step 1 for additional tape tab identification.*



Press down firmly on part along the length of the sill.



Toward the rear of the vehicle, pull 1/2" tape liner tab 3. Press firmly on the part following tape liner removal. *NOTE: Refer to step 1 for additional tape tab identification.*



Toward the front of the vehicle, pull 1/2" tape liner tab 4. Press firmly on the part following tape liner removal. *NOTE: Refer to step 1 for additional tape tab identification.*



Toward the front of the vehicle, pull 1/2" tape liner tab 5. Press firmly on the part following tape liner removal. *NOTE: Refer to step 1 for additional tape tab identification.*



Toward the rear of the vehicle, pull 1/2" tape liner tab 6. Press firmly on the part following tape liner removal. *NOTE: Refer to step 1 for additional tape tab identification.*



Once all tape liners are peeled, press down on entire length of part again applying 30 PSI to the taped areas. *NOTE: The tape reaches maximum adhesive bond after 24 hours of contact. Do not wash vehicle for 24 hours.*



Using a #2 Phillips screwdriver, start a screw through each hole in side panel and through clips installed in step 4. Once all screws are started, tighten.