



INSTALLATION GUIDE

RAM 2500/3500 CREWCAB
ROCKER GUARDS 2019+



HARDWARE

ITEMS	QTY
ROCKER GUARD	2
TREAD PLATE	2
TREAD PLATE HARDWARE	
1/4" – 20 X 3/4" Button Head Bolt	40
1/4" – 20 Nyloc Nut	40
ROCKER GUARD HARDWARE	
3/8" – 16 X 1-1/4" Hex Cap Bolt	20
3/8" – 16 Clip Nut	20
3/8" USS Washer	20
1/2" – 13 X 1-1/4" Hex Cap Bolt	10
1/2" Nut Retainer	10
1/2" USS Washer	10

SKILL LEVEL - 2 STARS



- 1 STAR ★☆☆☆☆
- 2 STARS ★★☆☆☆
- 3 STARS ★★★☆☆
- 4 STARS ★★★★☆
- 5 STARS ★★★★★

- EASY - No tools required
- BASIC - Requires standard tools, basic mechanical knowledge and understanding
- MODERATE - Requires standard tools. Some drilling and/or cutting.
- ADVANCED - Requires speciality tools. Drilling, cutting, and/or welding
- EXPERT - Professional installation recommended.

DISCLAIMER

Expedition One is not responsible for any damages to vehicle or injury.
We always recommend professional assistance when installing our vehicle products.

Always follow safety precautions including the use safety gear and devices.

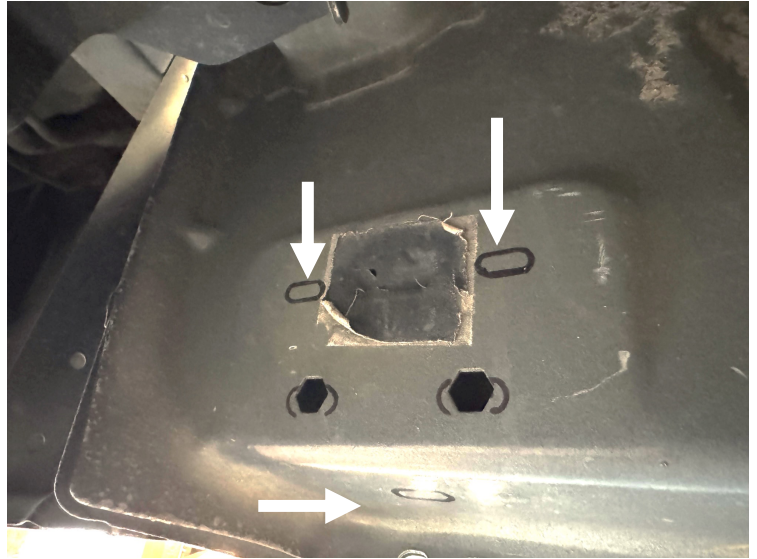
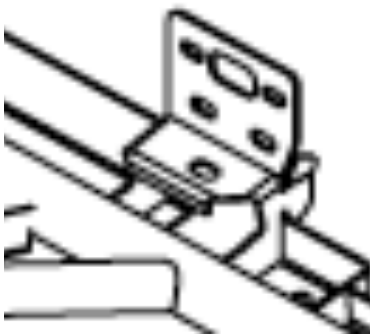
INSTALLATION

1 OEM STEP REMOVAL

If equipped, remove the OEM steps or sliders from the vehicle.

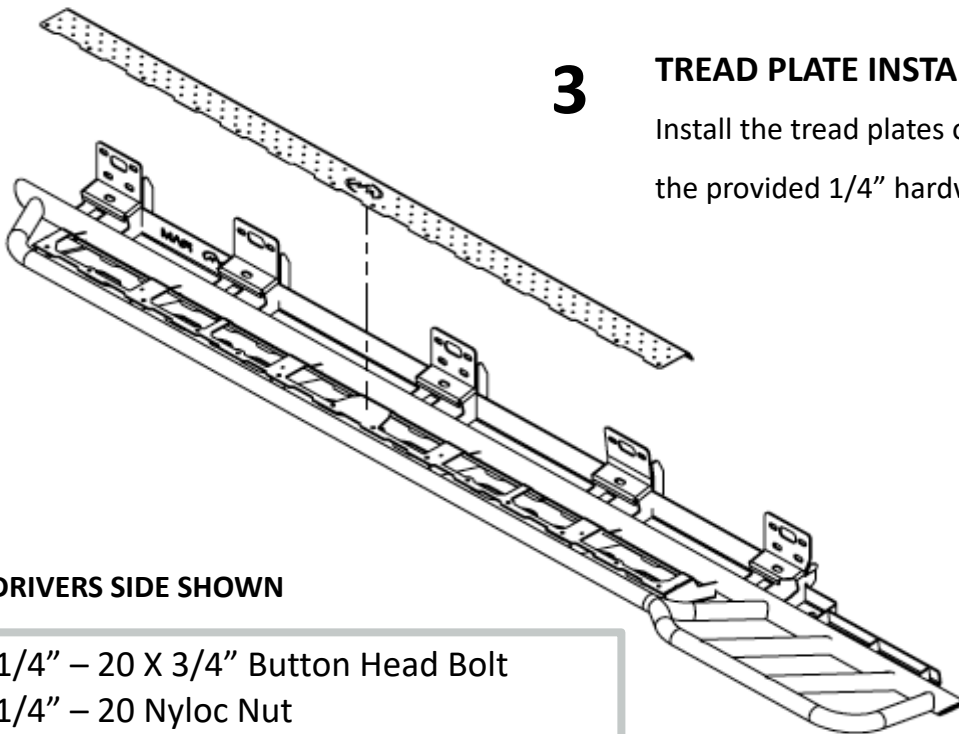
2 TEMPLATE AND DRILL

Hold the rocker guards up in place and align with the OEM openings. Mark the locations near the openings and trace the outline. Drill top these locations to fit 3/8" hardware. Drill the underside location to fit 1/2" hardware



3 TREAD PLATE INSTALLATION

Install the tread plates on the rocker guards using the provided 1/4" hardware.



DRIVERS SIDE SHOWN

1/4" – 20 X 3/4" Button Head Bolt

1/4" – 20 Nyloc Nut

4 ROCKER GUARD MOUNTING

Place the provided nut retainers into each access opening for mounting later (the opening will be constricted by clipnuts) . Attach provided clip nuts to the drilled locations as shown. Attach the rocker guard to the under side of the vehicle and mount using the provided 3/8" and 1/2" bolt hardware.



5 HARDWARE

Check that all hardware has been installed. Once complete align and adjust the rocker guards as need. **TIGHTEN ALL HARDWARE.**

CHECK HARDWARE REGULARLY AND TIGHTEN AS NEEDED, INCLUDING AFTER OFFROAD USE.