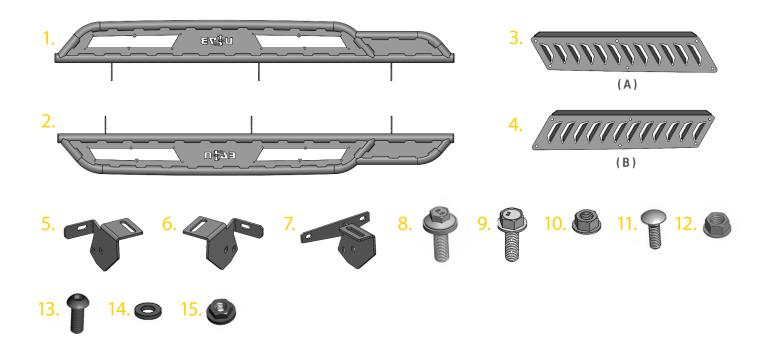


## Components and Hardware: HWKT-10010X/ HWKT-09617X



# Components and Hardware:

(1)
(1)
(2)
(2)
(1)
(1)
(4)
(6)
(12)
(12)
(12)
(12)
(24)
(24)
(24)

### Tools for Installation:

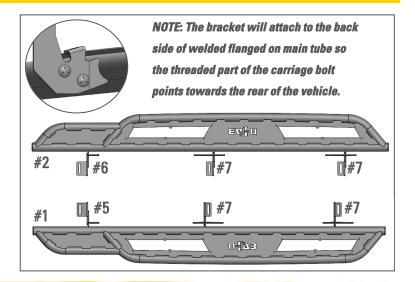
- 9/16 socket
- 10mm socket
- 13mm socket
- #4 hex bit socket
- Ratchet wrench



#### **INSTALL**

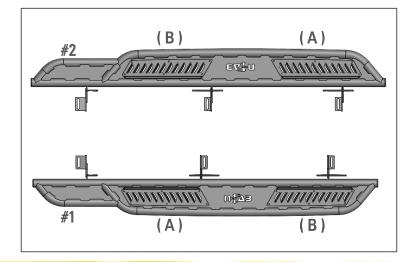
Step 1. Attach (#5)x1 and (#7)x2 mounting bracket to (#1) driver side step and loosely fasten using (#11)x6 3/8" carriage bolt and (#12)x6 3/8" flanged hex nut.

Step 2. Attach (#6)x1 and (#7)x2 mounting bracket to (#2) passenger side step and loosely fasten using (#11) x63/8" carriage bolt and (#12)x63/8" flanged hex nut.



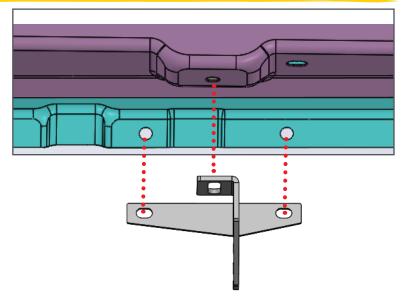
Step 3. Install step plate (A) and (B) to (#1) driver side board and (#2) passenger side board an fasten using (#11) M6x16mm button , (#12) M6 flat washer and (#13) M6 hex nut to (5 ft-lbs) torque.

NOTE: Do not over tighten.



Step 4. Install (#1) driver side step by aligning brackets on the back side of rocker panel with factory mounting holes.

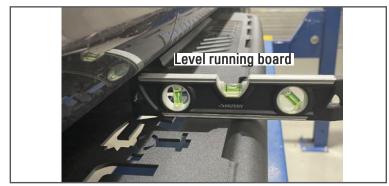
Step 5. Starting with the center bracket, install supplied (#9)x1 M8x30mm flanged hex bolt with attached washer in the upper mounting location and (#9)x2 M8x25mm hex head bolt with (#10)x2 M8 flanged hex nut in rocker panel mounting location. Install the remaining hardware and leave loose for now. **NOTE: Rocker panel fasteners will start from the out side of rocker panel and tighten on back side**.





#### **INSTALL**

Step 6. Place a level on top of running board and level.



Step 7. There will be  $\frac{1}{2}$ " of adjustment in the mounting bracket. Adjust to desired position and tighten to (20 ft-lbs).

Step 8. Finish by tightening the remaining mounting bracket hardware to (25 ft-lbs).

Step 9. Repeat process with passenger side running board.

