



*DK Custom*

## *2014-UP Harley Trike Floorboard Extension*

*Made in the USA!*

### **INSTRUCTIONS**

**(Please read the entire sheet before beginning to install)**

#### **Parts included:**

- 1 Right Rear Spacer
- 4 Round Front Spacers
- 5 Lock Washers
- 1  $\frac{3}{8}$ -16 x 3- $\frac{1}{2}$ " Bolts
- 4  $\frac{3}{8}$ -16 x 2- $\frac{1}{4}$ " Bolts

#### **Install Steps:**

- (1) Loosen the OEM bolt that holds the Front Right Bracket to the bike. Do not fully remove it at this time.
- (2) Remove the OEM bolt that holds the Rear Bracket to the bike, fully unscrew the front bolt and remove the floorboard and bracket assembly. Be sure that the threads in the frame are free of any prior thread lock material.
- (3) Find the right rear extension spacer, 2  $\frac{1}{4}$ " bolt and lock washer. Then find the round front spacer, the 3  $\frac{1}{2}$ " bolt and lock washer.
- (4) Insert the 3  $\frac{1}{2}$ " bolt (and lock washer) through the front bracket, then place the round front spacer onto the bolt.
- (5) Insert the 2  $\frac{1}{4}$ " bolt (and lock washer) through the rear bracket, then place the right rear spacer onto the bolt, make sure to align the pin in the bracket with the hole in the spacer. The pin in the spacer now aligns with the hole in the frame.
- (6) At this point apply blue (medium) threadlocker.
- (7) You are now ready to mount the floorboard and bracket assembly to the bike. With the left hand holding the rear bolt in place and the right hand holding the right bolt in place (thumbs on the head of the bolt holding the spacers in place.)
- (8) Place the brackets in position, rest the bolts in their holes, now thread the nut onto the front bolt just to hold it in place. Then align the rear bracket and tighten the bolt (not all the way).

- (9) Go back and finger tighten the front bolt before fully tightening the rear bolt.
- (10) Left side: You will need to place a block of wood (or something) under the assembly to prevent it from disturbing the wiring and/or cabling.
- (11) Loosen and remove ONLY the 3 bolts that hold the floorboard assembly plate then rest it on a block of wood as mentioned above. Lift the assembly and insert all 3 of the new 2-1/4" bolts (turn a couple of threads only) without spacers just to hold the assembly in place.
- (12) Now remove one bolt at a time, apply blue/medium thread locker, and insert the round spacer between the frame and assembly plate, then put the bolt (and lock washer) back into place, do not tighten the bolts until all three spacers are in place.

\*\*\*\*\* Torque specs for 3/8 bolts is 30-35ft. lbs \*\*\*\*\*

