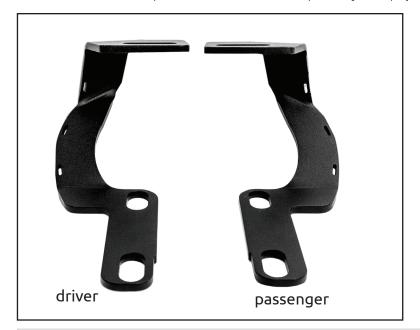
# **KC® MOUNTS** #73503 - TOYOTA 4RUNNER 2002-2009

## **INSTALLATION INSTRUCTIONS**

### **IMPORTANT:**

Please read all instructions before beginning installation. These guidelines are provided in good faith to help prevent any issues arising from errors during installation. The manufacturer of this product shall not be held responsible for any user actions taken or not taken during installation. There are many details of the installation that are assumed to be general mechanical knowledge to experienced installers; which are not detailed in these instructions. These installation guidelines are intended to serve as professional recommendations and are not as a step-by-step, fail-safe installation checklist. Selection of an experienced installer is the sole responsibility of the project owner.



PARTS INCLUDED: (Lights are sold separately)

QTY 2 - Ditch Mounts

TOOLS NEEDED FOR INSTALLATION:

Wrench Set

#### STEP BY STEP INSTALLATION INSTRUCTIONS

#### Only install one side at a time to ensure hood alignment is maintained.

- 1. Only install one side at a time to keep the hood aligned.
  - ProTip: Mark an inconspicuous area around the hood hinge on the hood itself with a marker to know where factory hood alignment is in case of misalignment.
- 2. \*\*DO NOT REMOVE BOTH BOLTS SIMUTANEOUSLY\*\*
  - Install the Ditch Bracket on only the top bolt hole and tighten top bolt until snug.
  - Pro Tip: Give yourself enough room to remove the bottom bolt during Step 3.
- 3. Remove bottom bolt on hood hinge and rotate the Ditch Mount Bracket until the bottom bolt lines up.
- 4. Reinstall bottom bolt and tighten both bolts to secure both hood and Ditch Bracket. If your hood slips out of place, simply push down on the hood to re-align. Use caution when tightening bolts to avoid cracking powder coat which can lead to rust.

## **KC® MOUNTS GENERAL INSTALLATION GUIDELINES**

#### STEP BY STEP TRIMMMING INSTRUCTIONS

#### 1. Time to Trim

Time to trim the plastic cowl to create room for the new ditch bracket. It is recommended using a Dremel tool or similar tool to avoid removing the cowl.



## 2. Open and close the hood slowly

First step is to open and close the hood slowly/ carefully to view the area that will require trimming. You will want to mark the area that is hitting. Mark the area where you have to cut using a Sharpie.



## 3. Trim area

Trim area required using a Dremel for a more precise cut and factory look. Be patient so you only trim what is required.



## 4. Ensure Final Fitment

With the hood fully closed after trimming, ensure there is no contact between the plastic cowl and the newly installed bracket.

