



**ADVENTURE
FURTHER**

**FLEXERA LIGHT BAR ASSEMBLY INSTRUCTIONS
LINKING 2-5 FLEX ERA BAR LED MODULES
#59-00172-XX**

INSTALLATION INSTRUCTIONS

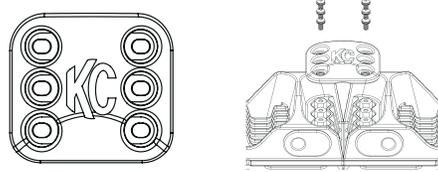
IMPORTANT: Please read all instructions before beginning installation. These guidelines are provided in good faith to help prevent any issues arising from errors during installation. The manufacturer of this product shall not be held responsible for any user actions taken or not taken during installation. 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.

1 Prepare Workspace :

UNFOLD AND LAY BOX FLAT, TEMPLATE (DISPLAYED ON THE INTERIOR OF THE BOX) FACING UP.

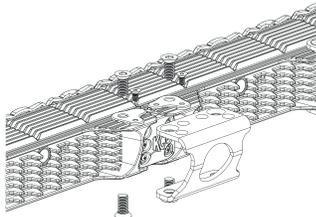
LAY OUT ALL INSTALLATION MATERIALS IN THE SPACE PROVIDED ON THE TEMPLATE

2 Power Linker Assembly:



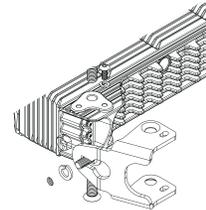
WITH THE LIGHT BAR FACE DOWN INSTALL EACH POWER LINKER WITH 6 SCREWS, LINKING ONE LIGHT BAR TO THE NEXT.

3 Linker Bracket Install:



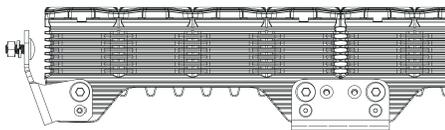
HAND TIGHTEN 4 M10 COUNTERSUNK BOLTS (2 TOP, 2 BOTTOM) - REPEAT AS NECESSARY WITH MULTIPLE LIGHT BARS.

4 End Mount Install:



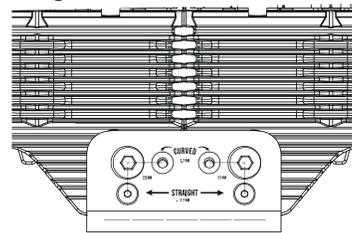
HAND TIGHTEN TWO M10 COUNTERSUNK BOLTS (1 ON TOP AND 1 ON BOTTOM)..

5 Reposition:



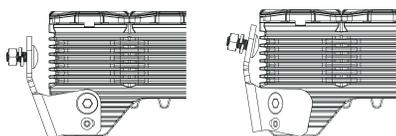
REPOSITION THE LIGHTBAR WITH THE TOP FACING UP

6 Straight or Curved:



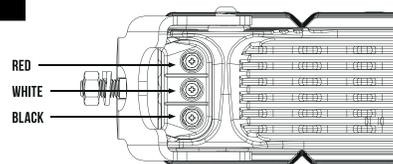
SET POSITION OF LIGHTBAR BY INSTALLING COUNTERSUNK M5 BOLTS INTO ONLY 2 OF THE HOLES.

7 End Mount Positioning:



INSTALL BUTTON-HEAD BOLT AND SET ANGLE.

8 Wire Harness Install:



REMOVE PRE-INSTALLED SCREWS ON ONE SIDE. SNAP IN RUBBER ISOLATOR. SNAP IN OTHER WIRE ISOLATOR TO THE OTHER END OF THE BAR. INSERT RING TERMINAL WIRE, INSTALL SCREWS.