

ORACLE LIGHTING

PART #: 8700-TAC

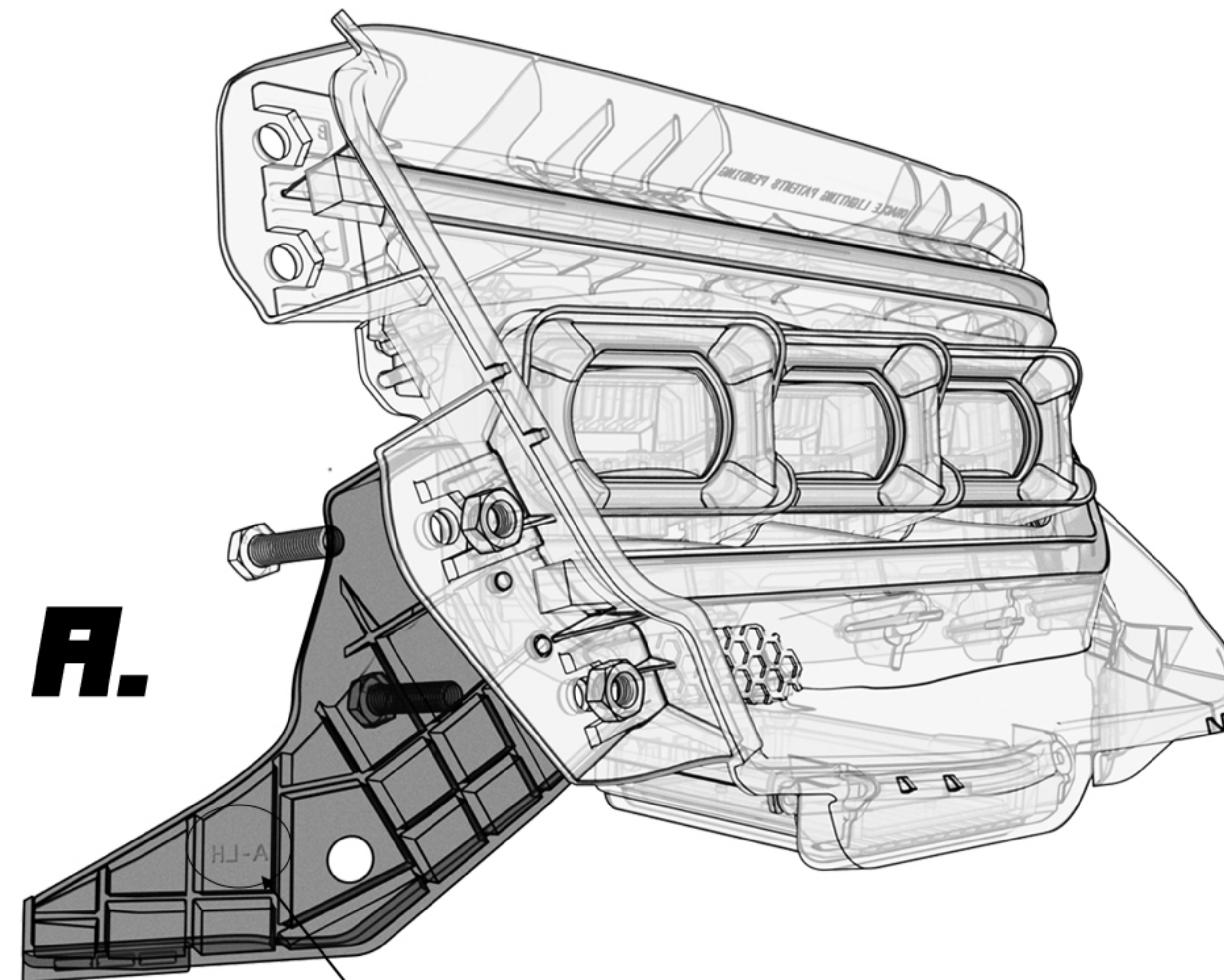
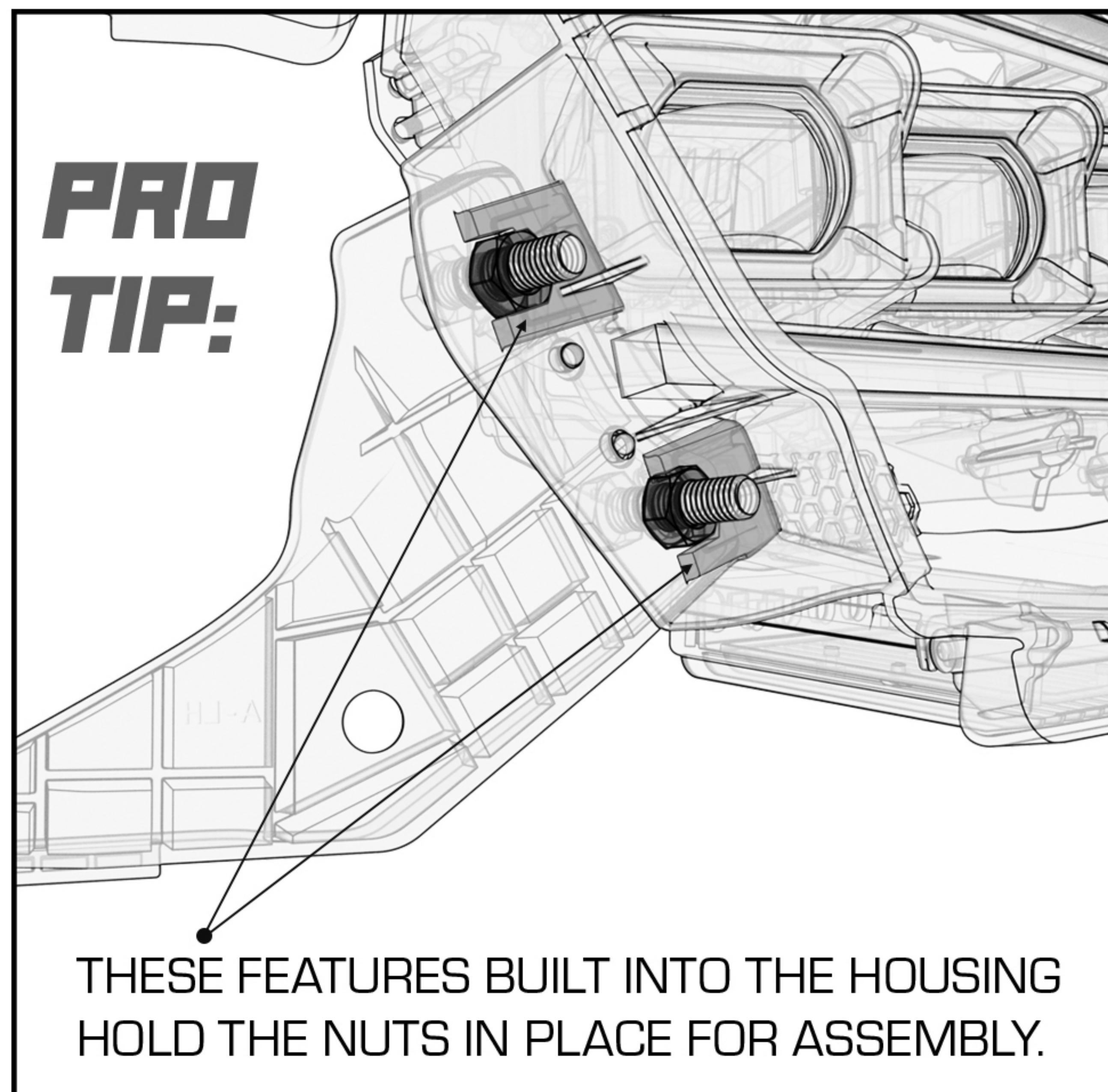
USER GUIDE REV-A-5.7.2026

TACOMA HEADLIGHT BRACKET INSTRUCTIONS

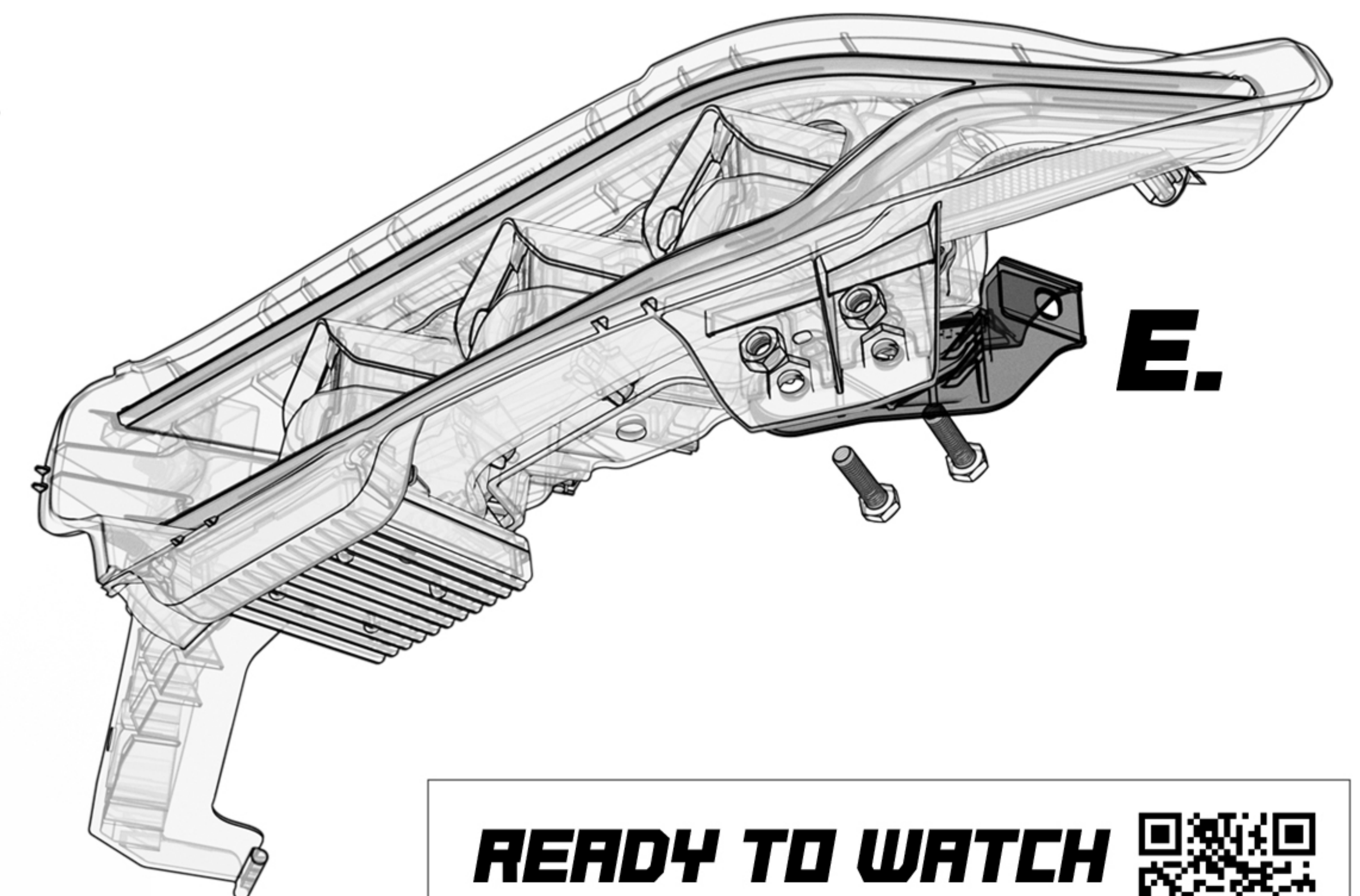
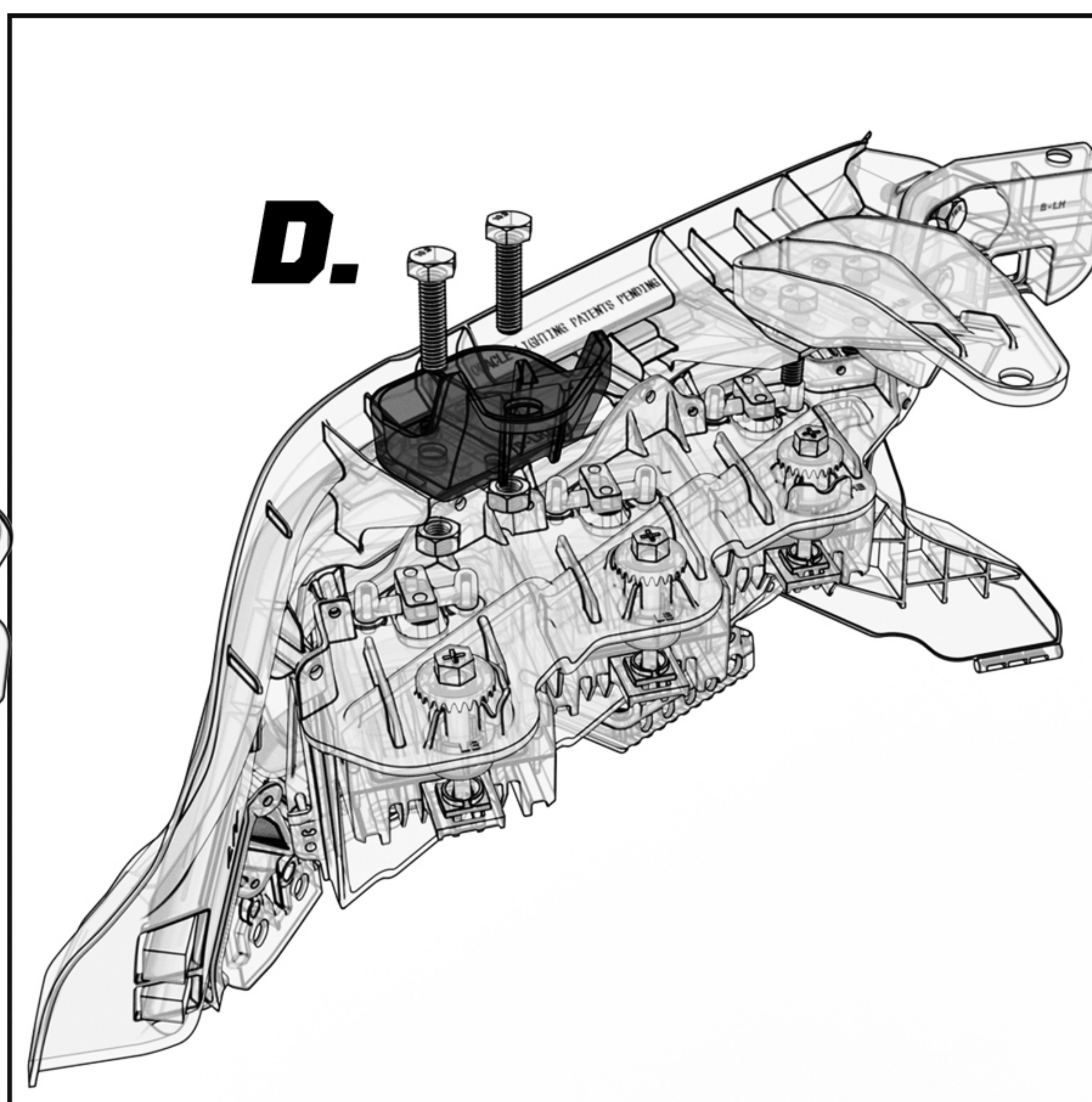
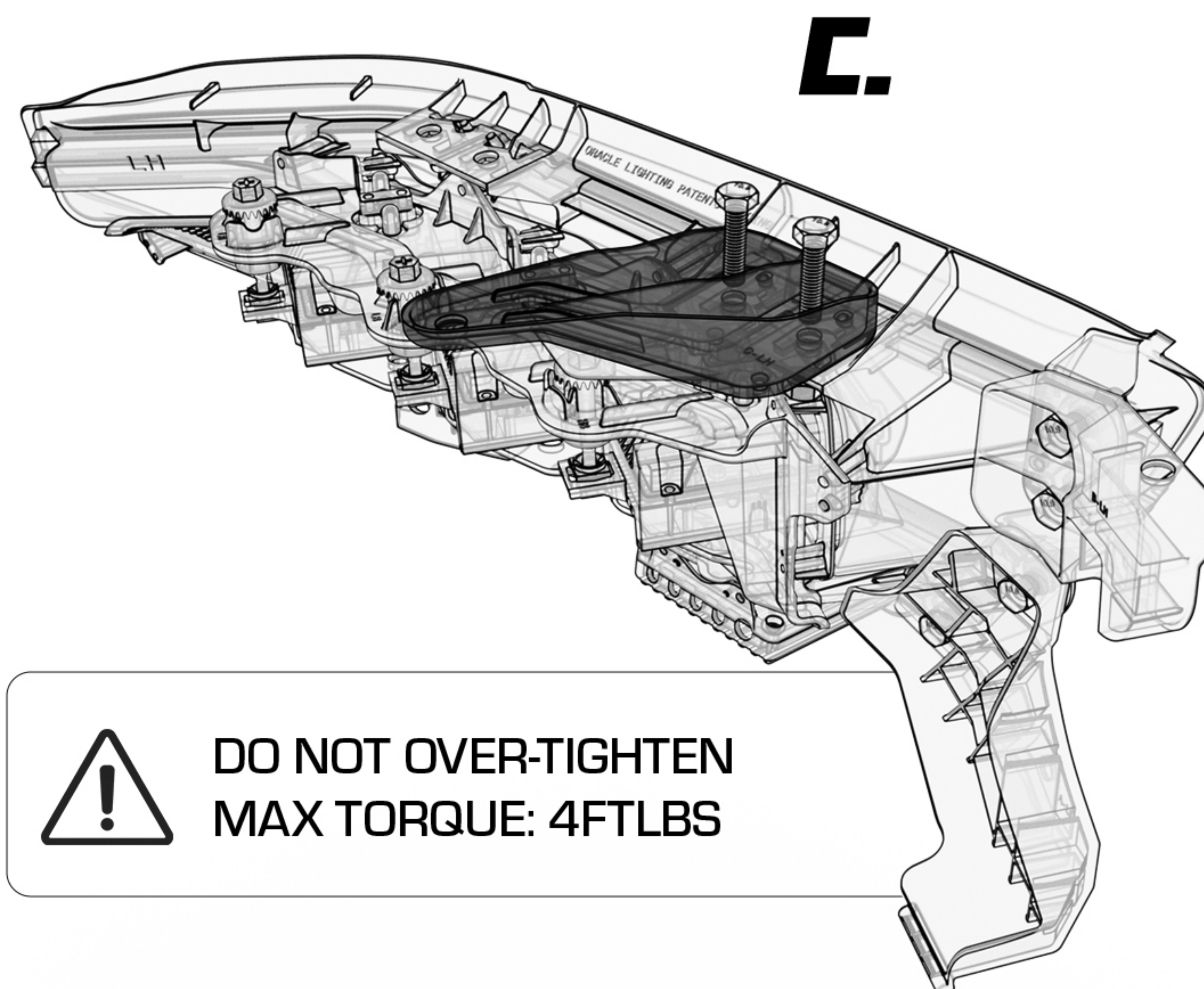
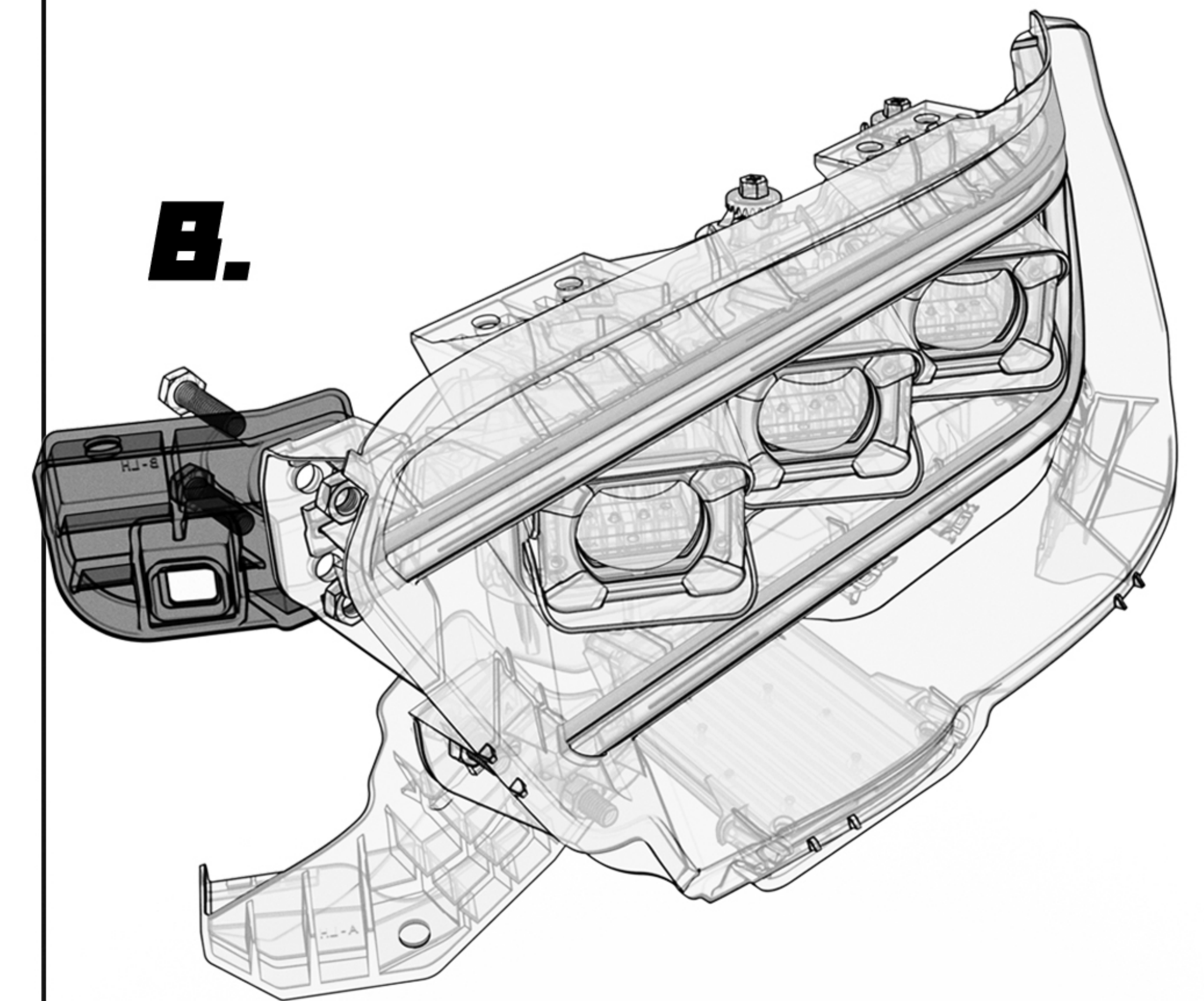
TOOLS NEEDED: 13MM (1/2 INCH) SOCKET WRENCH

YOUR LENSLESS HEADLIGHTS ARE *MODULAR* AND COME WITH BRACKETS. THIS ENSURES SAFE TRANSIT OF YOUR LIGHTS. BRACKET ASSEMBLY IS THE FIRST STEP BEFORE INSTALLATION INTO YOUR VEHICLE. CAREFULLY ALIGN EACH BRACKET TO ENSURE PROPER HEADLIGHT FITMENT.

SECURE EACH BRACKET USING THE INCLUDED HARDWARE, BE SURE NOT TO OVER-TIGHTEN THE BOLTS. EACH BRACKET IS LABELED, REFERENCE THE IMAGES BELOW FOR THE PROPER LOCATION OF EACH BRACKET.



NOTE: EACH BRACKET IS MARKED WITH LH/RH



 DO NOT OVER-TIGHTEN
MAX TORQUE: 4FTLBS

**READY TO WATCH
INSTALL VIDEO:**



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TACOMA HEADLIGHT LEVELING INSTRUCTIONS

The ORACLE Lensless LED Headlights come with a baseline level out of the box but sometimes it is necessary to adjust the level to account for high-lift suspension or other modifications that alter the beam angle or position of the headlights.

THE WALL TEST

Park your vehicle 25 feet from a wall, garage door, or other flat surface. The ground must be level and the environment must be dark enough so you can clearly see the headlight cut-off line. Measure the distance from the center of the headlight to the ground. Adjust headlight angle until the height of the line on the wall is 1" lower than that measurement.

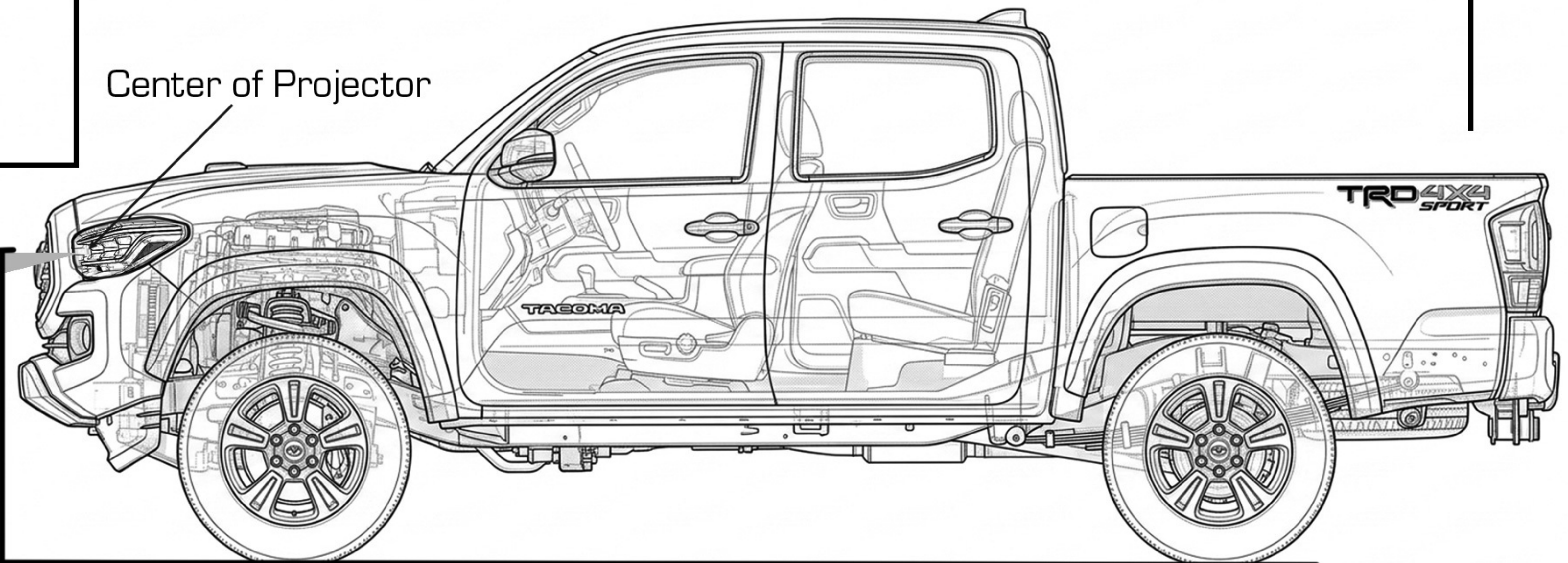
Measure lamp center from ground

1" lower than projector center

Shaded area is the beam projection

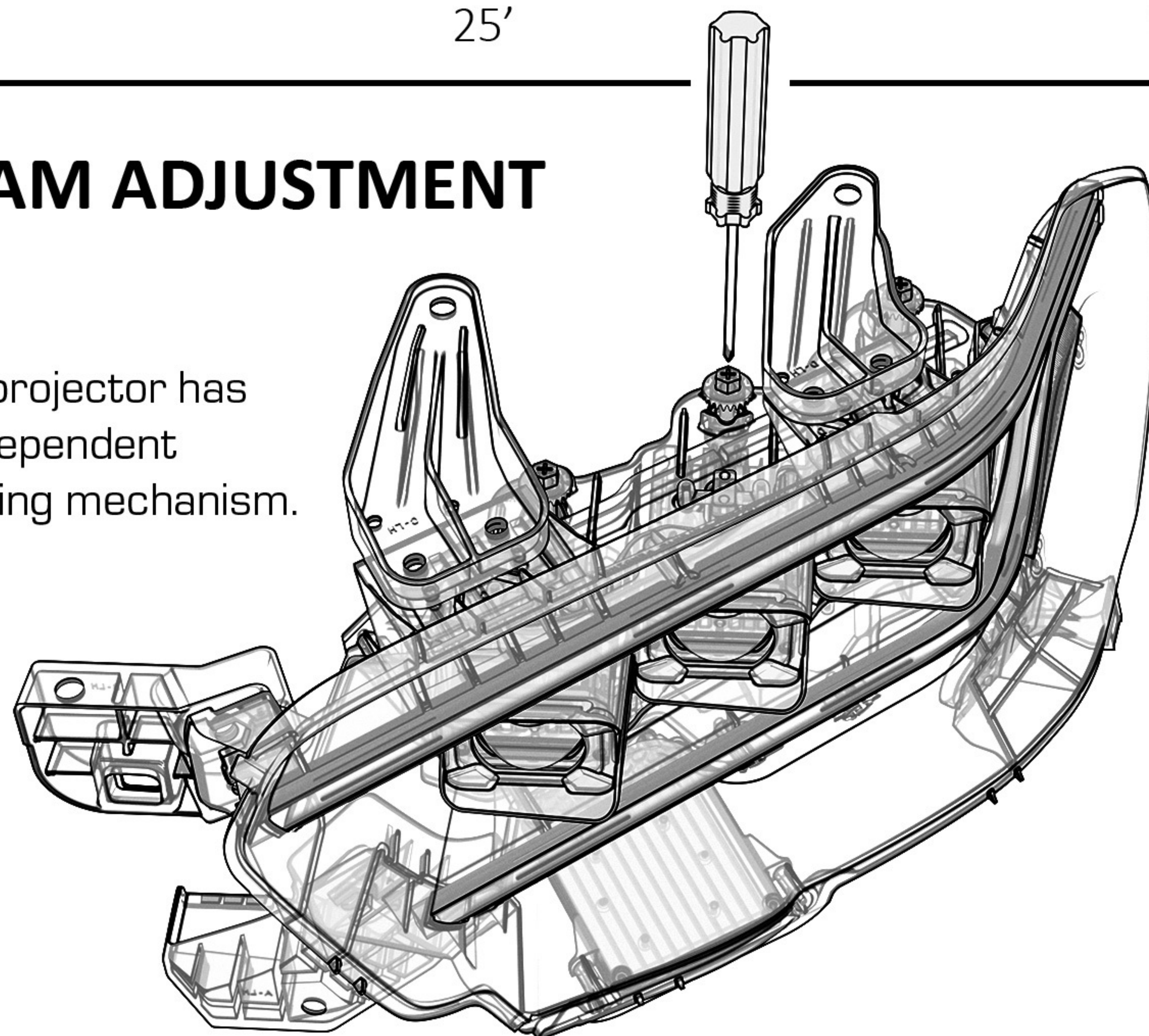
25'

Center of Projector



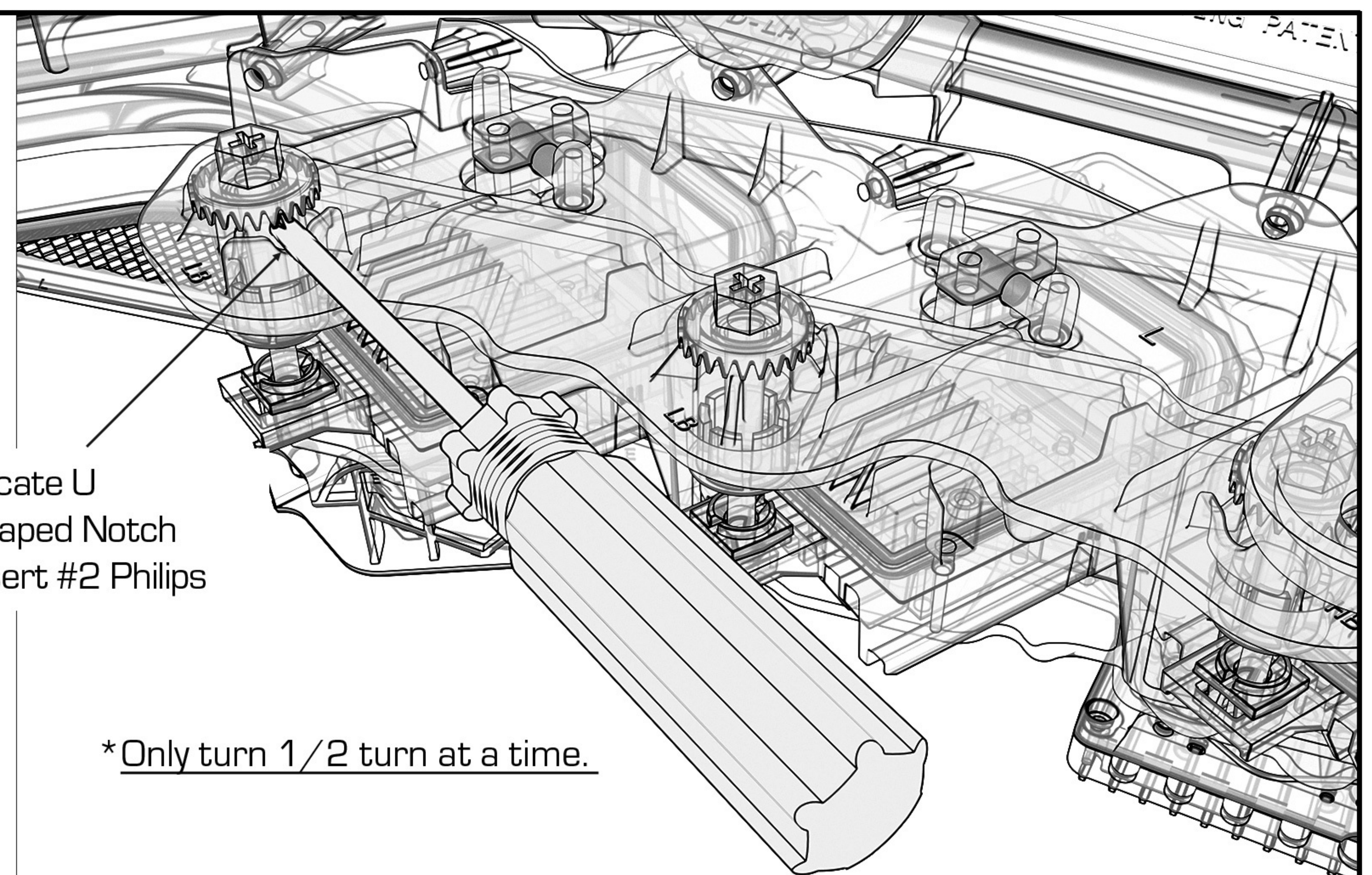
BEAM ADJUSTMENT

Each projector has an independent adjusting mechanism.



Adjustment of each projector can be done with a #2 Philips Screwdriver from the top. *Only turn 1/2 turn at a time.
Never use a power drill to adjust the headlights.

Locate U Shaped Notch
Insert #2 Philips



*Only turn 1/2 turn at a time.

Beam Level Adjustment can also be completed horizontally in space limited scenarios. The screwdriver turns the "gear".