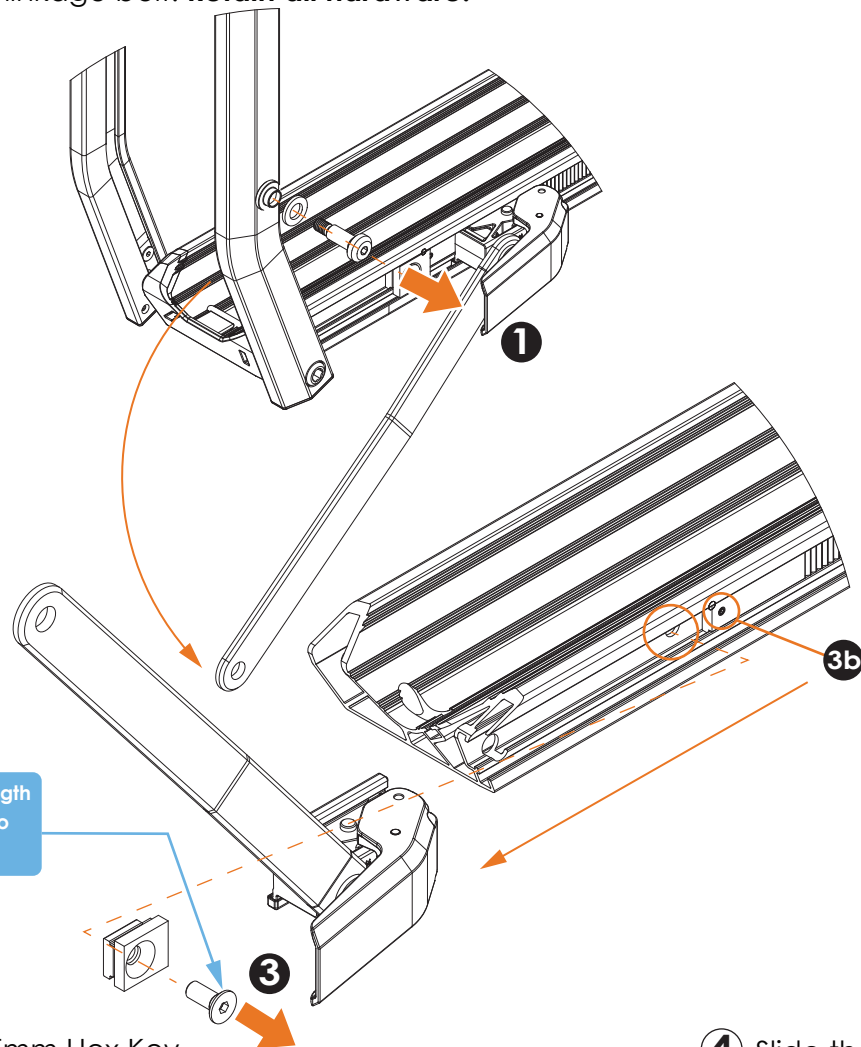


Tools Needed:

2mm Hex Key, 5mm Hex Key, 8mm Hex Key

kuat®

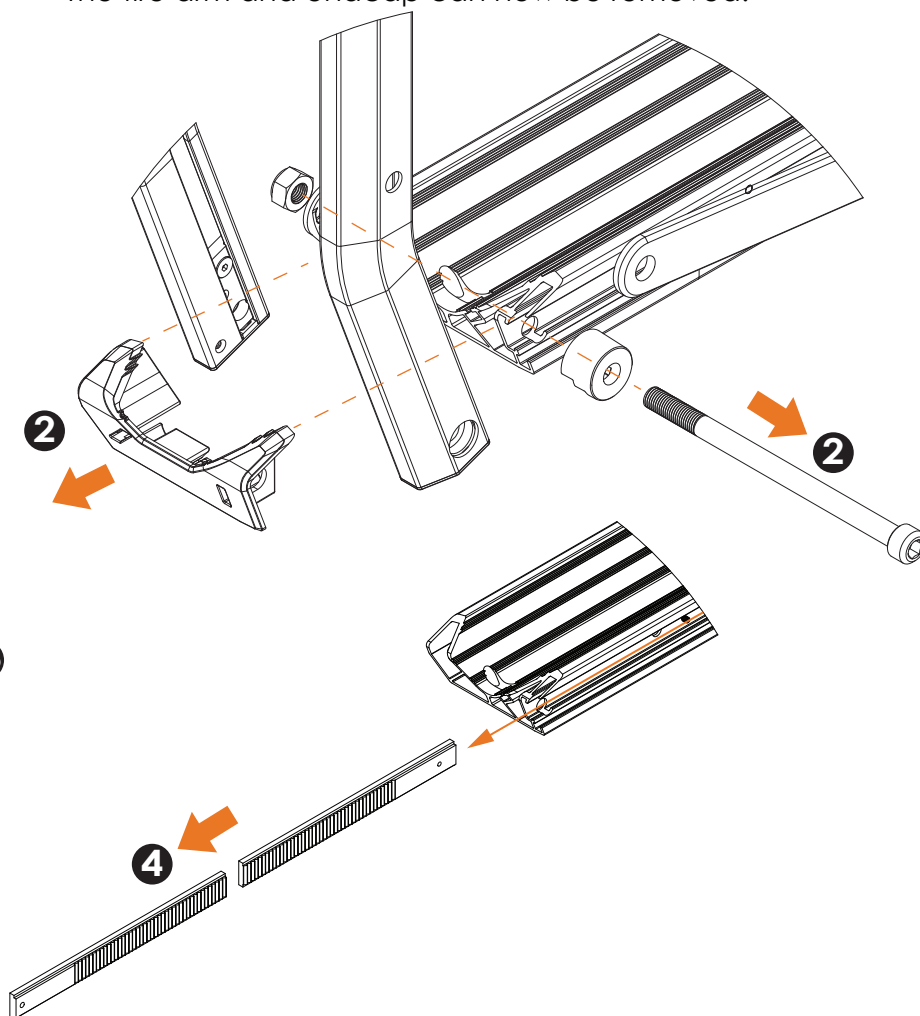
- ① Open the tire arm. Using the 5mm Hex Key, remove the tire arm linkage bolt. **Retain all hardware.**



- ③ Using the 5mm Hex Key, remove the M8 countersunk bolt from the ratchet rack stop. Slide the ratchet rack stop and ratchet shuttle out of the tray.

- ③b Loosen set screw at either end using the 2mm Hex Key.

- ② Using the 8mm Hex Key, remove the tire arm pivot bolt. The tire arm and endcap can now be removed.



- ④ Slide the ratchet rack out of the tray. Take note of the orientation of the ratchet rack.

- ⑤ Install the new Ratchet Rack and Ratchet Rack Stop and reassemble the rack by following steps 1-4 in reverse. Torque the tire arm linkage bolt to 20 Nm. Torque the ratchet rack stop bolt to 20 Nm. Torque the tire arm pivot bolt to 16 Nm. Torque the set screw to 2-3 Nm.