

# MOUNTING LIGHTING ASSEMBLY INSTRUCTIONS

**LIGHT FIXTURES, SUSPENSION SYSTEM, TOOL TROLLEY OR SHELF:** Do not remove components from cartons prior to assembly. Use the packing list to locate components. Keep hardware kits in labeled packaging until ready to use.

## **ASSEMBLY TIPS**

- Fasten Solid Uprights to rear of leg sections using KIT-08.
- Extension arms and light brackets are pre-assembled, including hardware on Suspension System.
- Light fixture depth may be adjusted using the knobs on extension arms.
- Use the tilt adjust knobs on upper light brackets to set light angle.
- Fasten the Light Fixture to the Transition Bracket, using KIT-39, before assembling the Tool Trolley.
- It is helpful to have two people for mounting the light fixture.

### HARDWARE INCLUDED

#### KIT-41

Mounting Clips (2) 1/4-20 x 1/2 Cup Point Alloy Screw (2) 1/8" Hex Key (1)

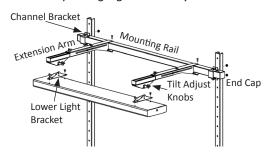
#### **KIT-39**

1/4 x 1/2" Pan Head Screw (4)

# **KIT-72**

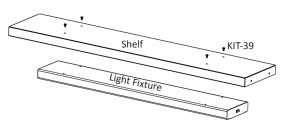
5/16-18x3/4" HHCS (4) 5/16" Flat Washers (8) Tool Rail Anchor Nuts (4) 5/16" Lock Washers (4)





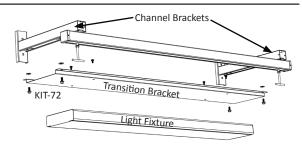
LIGHT SUSPENSION SYSTEM: Fasten mounting tube to Uprights with channel brackets using KIT-41. Remove the lower light bracket from extension arm assembly; use KIT-39 to fasten to the Light Fixture. Remove the 1/4-20 Screw and Nuts from extension arms in order to mount to mounting tube (36" apart). Refasten hardware - hand tighten only. Hook light fixture onto extension arms, fasten by rethreading the tilt adjust knobs. Tighten hardware and press End Caps into open ends of the mounting rail.





**UNDER A SHELF:** Align the pre-drilled holes in top of Light Fixure with those on underside of Shelf. Fasten using KIT-39.





**TRANSITION BRACKET/LIGHT TO TOOL RAIL SYSTEM**: Fasten Light Fixture to transition bracket using KIT-39. Insert two of the anchor nuts (KIT-72) into open end of each channel bracket, then fasten the transition bracket/light to the channel brackets using remining KIT-72 hardware.