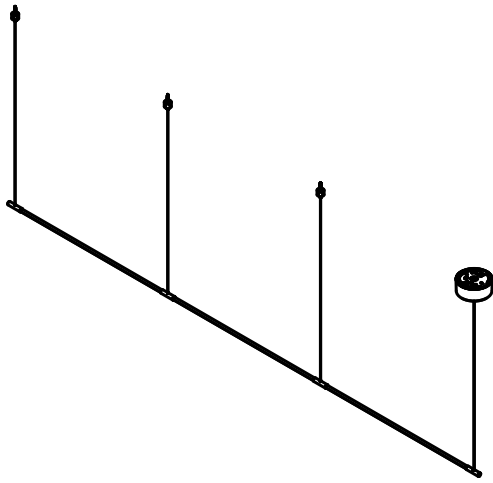
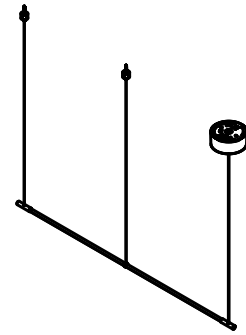


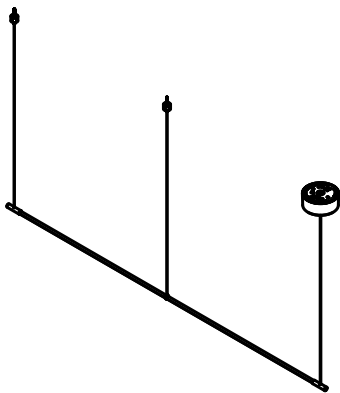
## THIN Suspension Direct Mount Installation Guide



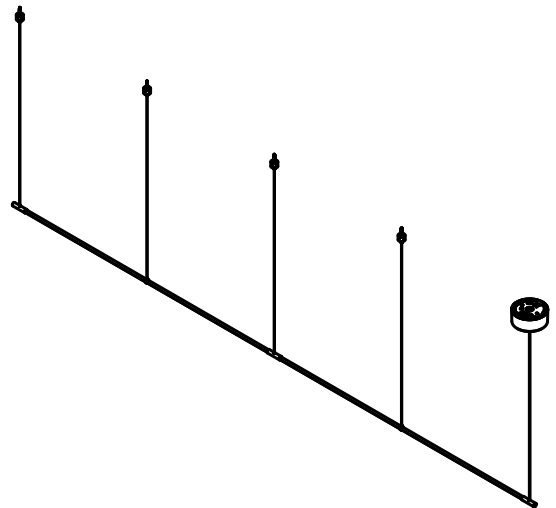
9' THES, 36" Spacing



4' THES, 24" Spacing



6' THES, 36" Spacing



10' THES, 30" Spacing

SHOWN ARE EXAMPLES OF CONFIGURATION POSSIBILITIES. SPECIFIC FIXTURE CONFIGURATION MAY VARY.

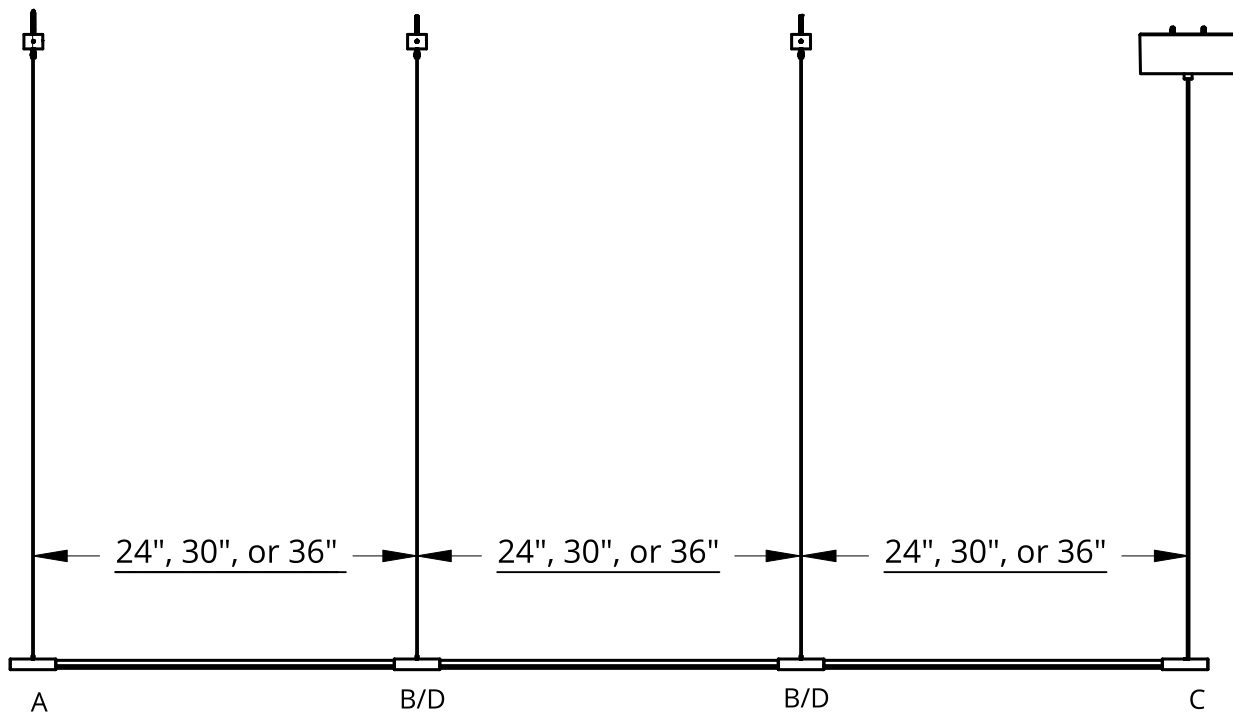
**WARNING**

**A LICENSED ELECTRICIAN SHOULD PERFORM INSTALLATION.  
DISCONNECT MAIN POWER AT THE SOURCE PRIOR TO INSTALLATION.**

**INSTRUCTIONS MEANT FOR A CLASS 2 DRIVER.**

**STEP 1: MARK MOUNTING POINTS**

Carefully mark the mounting points with a pencil or marker, using the spacing indicated below. **Slots on provided mounting brackets ensure that mounting points are properly distance and fall on a straight line.**

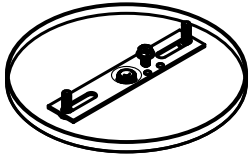


**KEY**

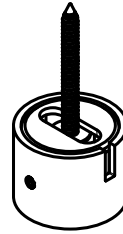
- A POWER SLEEVES** MOUNTED BENEATH CANOPY PLATE OR MINI MOUNTING PLATE AT ONE END OF THE FIXTURE (SEE POWER FEED OPTIONS).
- B PASSTHROUGH SLEEVES** USED TO CONNECT SEGMENTS TOGETHER. MOUNTED IN BETWEEN POWER SLEEVES AND END SLEEVES.
- C END SLEEVES** MOUNTED AT THE END OF THE FIXTURE.
- D RING SUPPORT** USED TO SUPPORT 4' OR LONGER SEGMENTS.

<b>Fixture Length</b>		
2'	5'	3'
4'	10'	6'
8'	15'	9'
16'	20'	12'
		18'
		24'
<b>Mount Spacing</b>		
24"	30"	36"

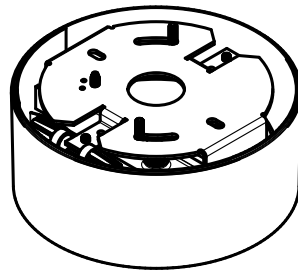
**STEP 2: INSTALL CEILING MOUNTS PER POWER FEED OPTIONS:**



**CANOPY PLATE REMOTE POWER**  
FOR FIXTURES WIRED TO A JUNCTION BOX.  
See "Suspension wiring installation guide" PART B



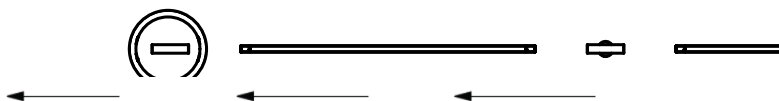
**MINI CANOPY REMOTE POWER**  
FOR FIXTURE MOUNTING DIRECTLY TO THE CEILING.  
See "Suspension wiring installation guide" PART C



**5" CANOPY - LOCAL POWER**  
FOR LOCAL POWER SUPPLIES MOUNTING TO A JUNCTION BOX OR DIRECTLY TO CEILING  
See "Suspension wiring installation guide" PART A and "Juniper Local Round Power Hub Installation Guide"

**STEP 3: LIGHT TUBE INSTALLATIONS**

The THIN Suspension fixture is designed with an innovative magnetic connection. Simply insert the light segments into their sleeves for electrical contact to be made. **To ensure that the light segments are level, use of a laser level is highly recommended.**



1. Reconnect main power and insert light segment into the power end. Push light segments in carefully until they illuminate.
2. Push following passthrough sleeve onto illuminated light segments. Add light tubes and sleeves as needed according to your segment configuration.
3. Slide the end sleeve onto the last light segment.
4. Rotate light segments as needed.

**CARE INSTRUCTIONS**

Brass will patina over time like other natural metals and regular care is required in order to retain the quality finish of your THIN fixture for years to come.

Gently wipe with a damp cloth to remove dirt, dust, and fingerprints.

Do not use any chemical cleaning solution.

Use indoors only.