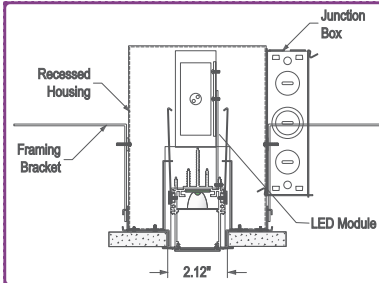


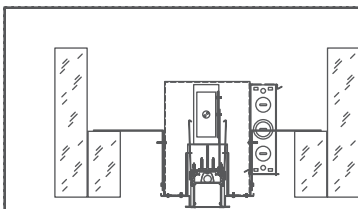
# ▶ INSTALLATION INSTRUCTIONS AND REQUIREMENTS

## ▼ Electronic Canopy and LED Module ▼

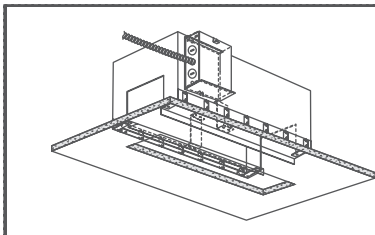
Service from below plenum



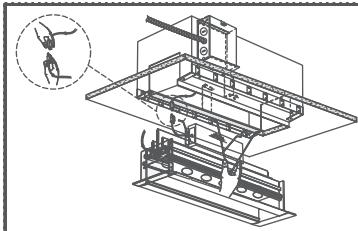
1" Max. ceiling thickness (sheet rock)  
Ceiling cut-out: 2.12" x nominal length



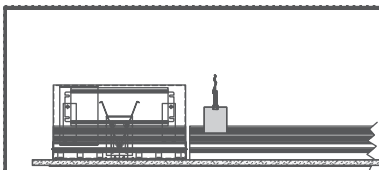
▶ 1. Install recessed housing (DCH300) into ceiling frame of 2x4 joists with 12.25" spacing



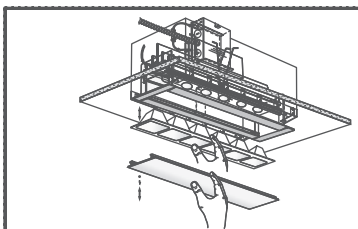
▶ 2. Cut out ceiling at desired location of 2.12" x the nominal length of channel



▶ 3. Connect LED module with quick connectors (provided) and squeeze V-springs while aiming and attaching into the housing hooks



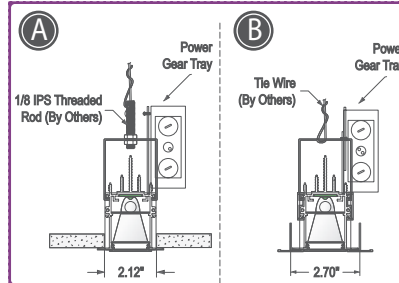
▶ 4. Secure remaining Continuum channels per electrical load(s) with threaded rod or tie-wire (not provided) to structure



▶ 5. Install applicable accessory by snapping or sliding into channel groove

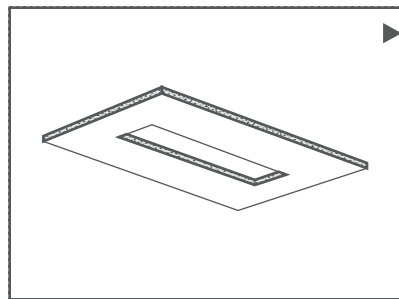
## ▼ Integral Electronic Gear Box ▼

Service requires access above plenum

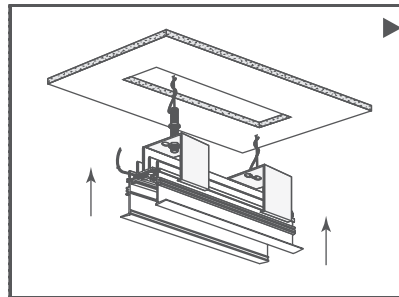


A. 1" Max. ceiling thickness (sheet rock)  
Ceiling cut-out: 2.12" x nominal length

B. 5/8" to 15/16" Exposed T-bar grid  
2.70" Wall-to-wall clearance

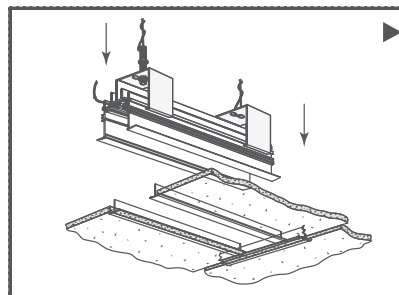


▶ 1. Cut out ceiling at desired location of 2.12" x the nominal length of channel



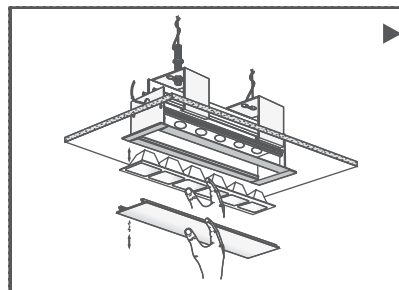
▶ 2a. Insert channel with integral Gear Box and support channel using threaded rod or tie-wire (not provided).

When ready, connect Gear Box to a power supply



▶ 2b. Install T-bar grid with 2.70" wall-to-wall clearance and place channel onto flat T-bar(s).

Support the channels using threaded rod or tie-wire (not provided) to structure



▶ 3. Install applicable accessory by snapping or sliding into channel groove

\* Consult factory for remote LED driver / installation  
Contact factory for a more detailed version of the Installation Instruction