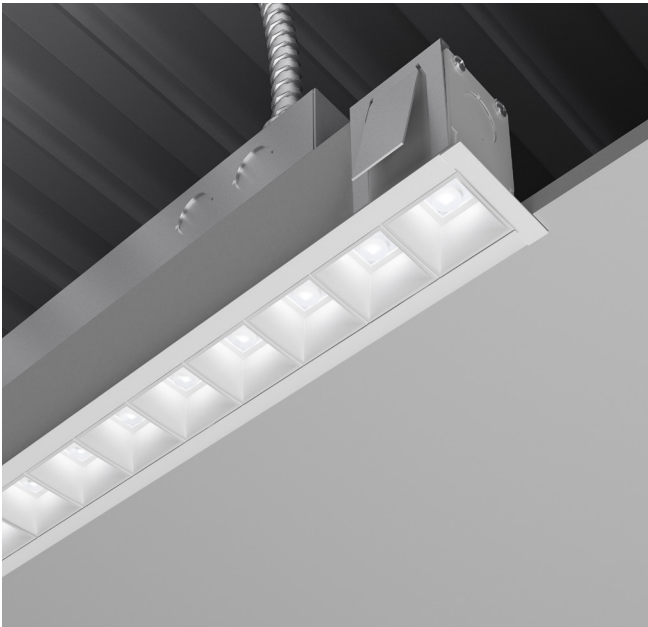




WARNINGS:

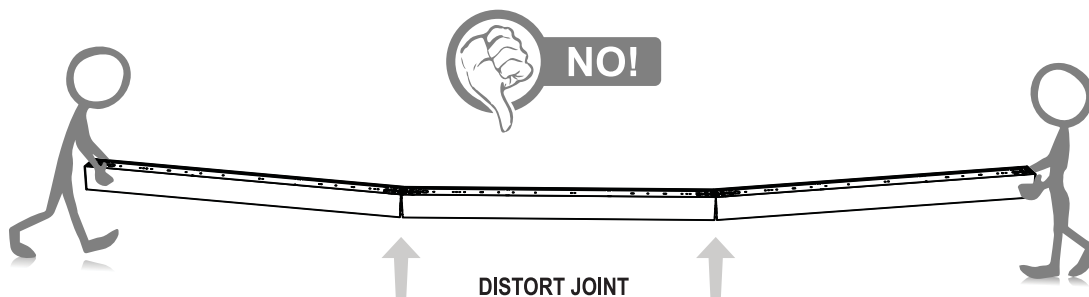
- Do not assemble continuous run on the ground and lift into place. Joints will distort and not create a tight fit. Joining hardware will have to be purchased and replaced.
- Risk of electrical shock or fire, disconnect power during installation or servicing. Read all instructions completely before starting installation. Install and wire in accordance to all national and local codes by a certified electrician. Fixture may be sharp, handle with care. Let fixture cool before maintenance.

ADVERTENCIA:

Riesgo de descarga eléctrica o un incendio, desconecte la alimentación durante la instalación o servicio. Leer todas las instrucciones completas antes de empezar la instalación. Instalar y cablear en acuerdo a las reglas nacionales y códigos locales por un electricista certificado. El accesorio puede estar agudo, agarre con cuidado deje que el accesorio. Enfriar antes de mantenimiento.

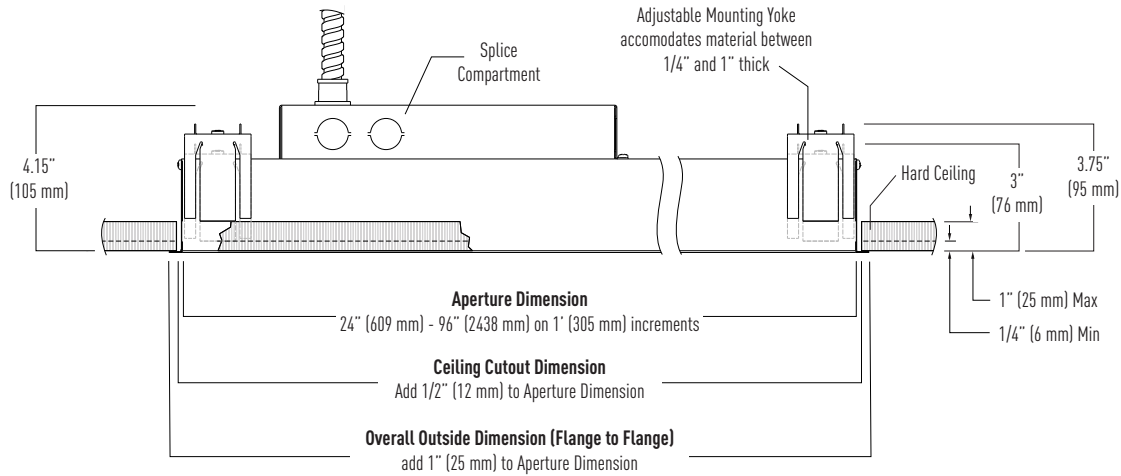
AVERTISSEMENTS:

- Risque d'électrocution ou d'incendie. Déconnectez l'alimentation durant l'installation ou la maintenance. Lisez attentivement toutes les instructions avant de commencer toute installation. Faites installer et câbler selon les normes Nationales et Locales par un électricien certifié. Les installations peuvent être coupantes, à manipuler avec précaution. Laissez refroidir les installations avant une opération de maintenance.

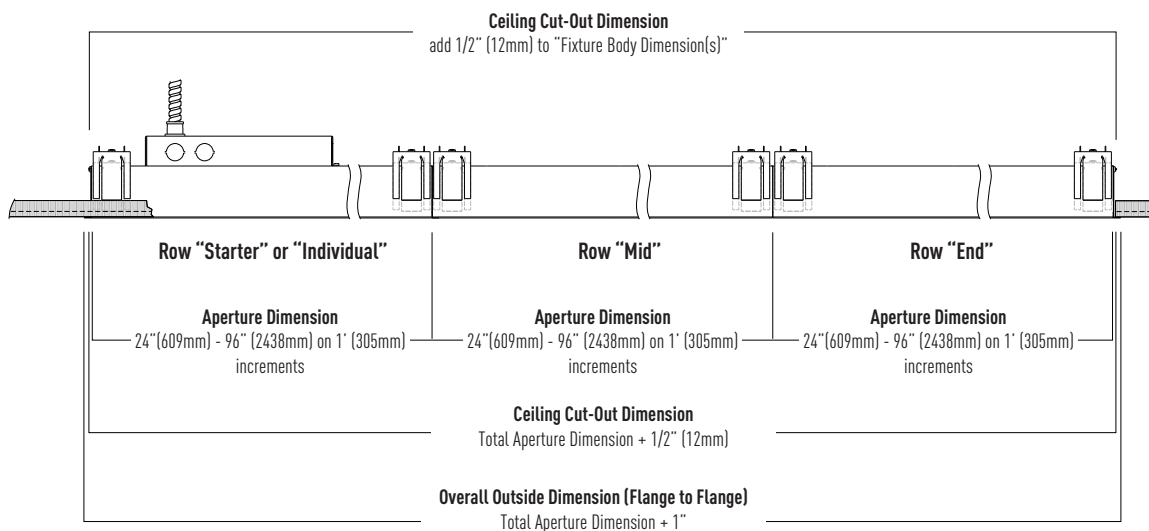


INSTALLATION AND MOUNTING DETAILS

Inaccessible Ceilings (Sheet Rock Typical)



ROW LAYOUT DETAILS

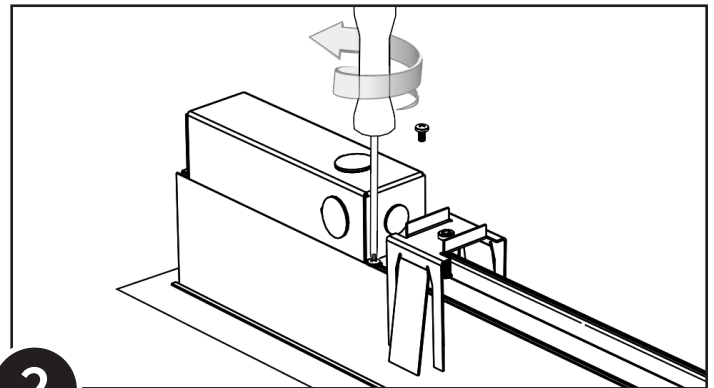


INSTALLING AN INDIVIDUAL OR ROW- STARTER LUMINAIRE



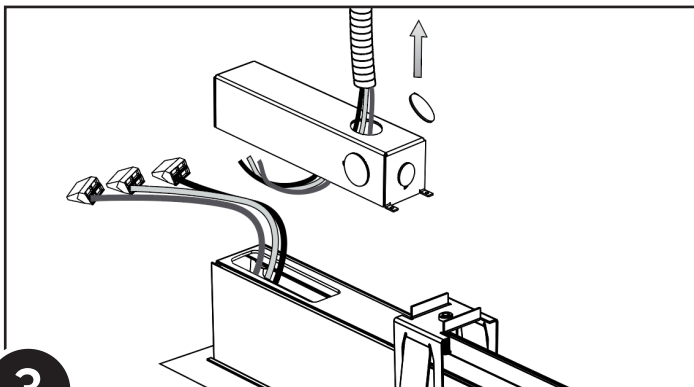
1

Make Drywall Cut-Out (Fixture is Supported By Sheet Rock)



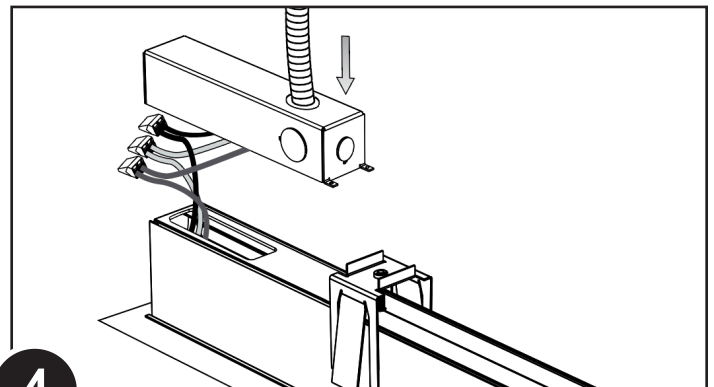
2

Remove 2 Screws from Splice Box with Philips Head Screw driver



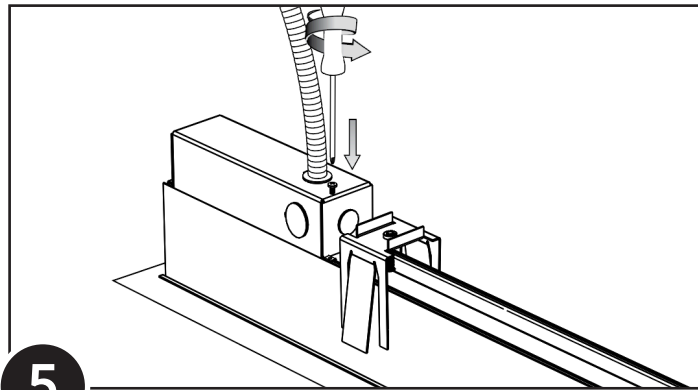
3

Remove 7/8" Knock-Out and Attach whip from ceiling cut-out



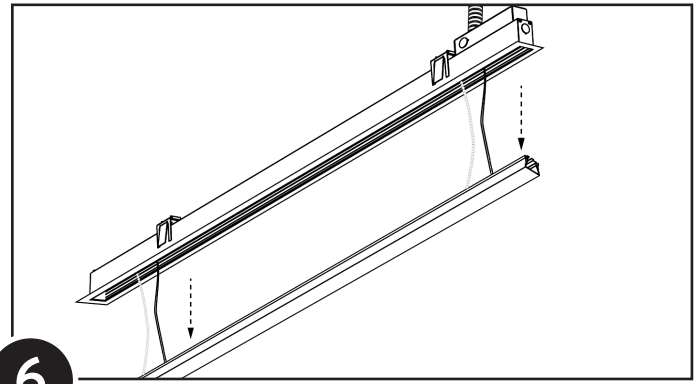
4

Pull 1/2" Flex Conduit Through Splice Box and Make Building Wire Connections (Line-Hot, Neutral and Ground; and Low Voltage Control Wires)



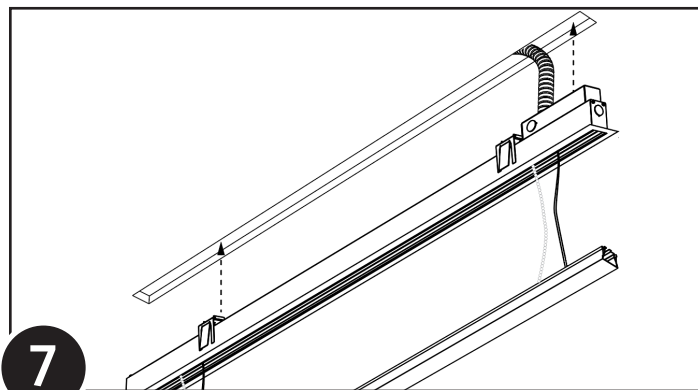
5

Re-Attach Splice Box



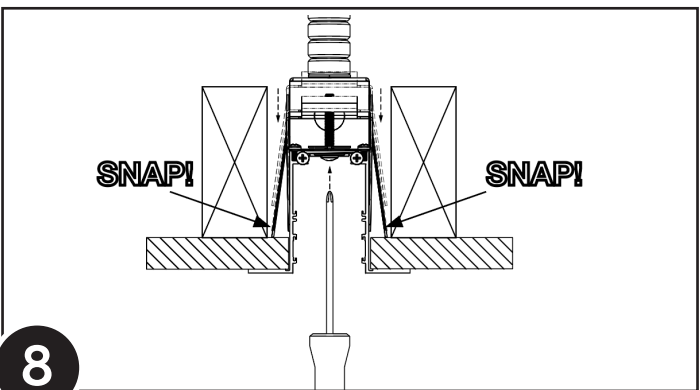
6

Carefully Pop Out Lens or Baffle Assembly with Small Screw Driver or Pick



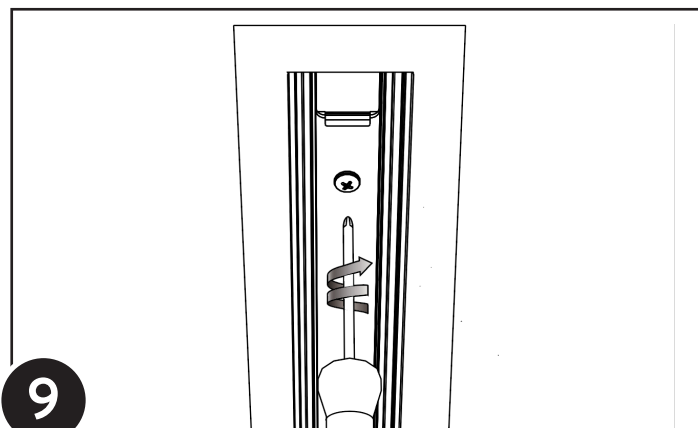
7

Insert Fixture into Ceiling Opening (Do Not Re-Attach Lens or Louver Yet)



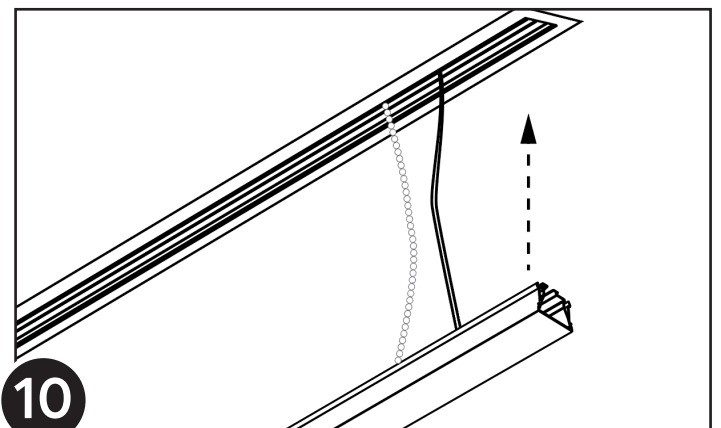
8

Snap Fixture into Mounting Hole Making Sure Yokes Snap Over Sheet Rock



9

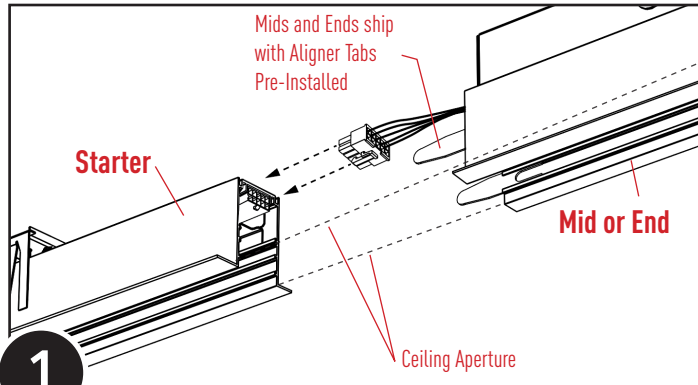
Rotate Yoke Screw Within Fixture Clockwise and Cinch Bracket to Sheet Rock



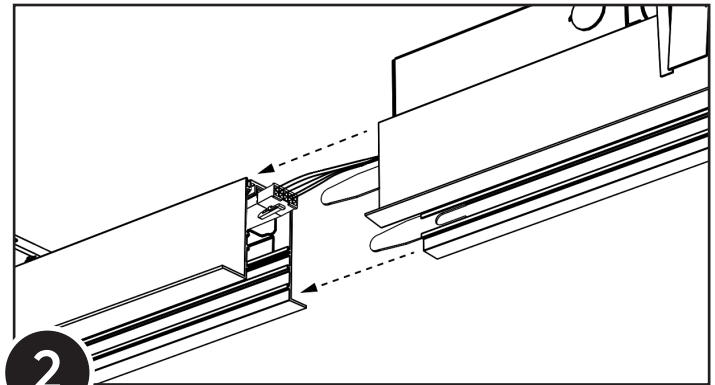
10

Snap Lens of Baffle Back Into Aperture and Energize Luminaire, Great Job!

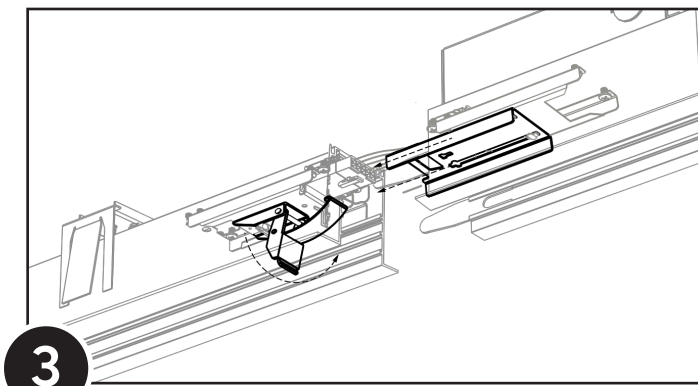
INSTALLING A MID OR END OR ROW LUMINAIRE



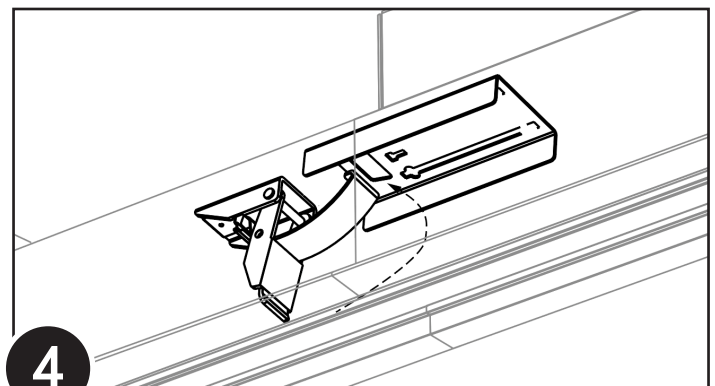
1 Follow Steps 1-9 for First Fixture, Then Locate Next Fixture and Pull Out Quick Connect Wire Harness



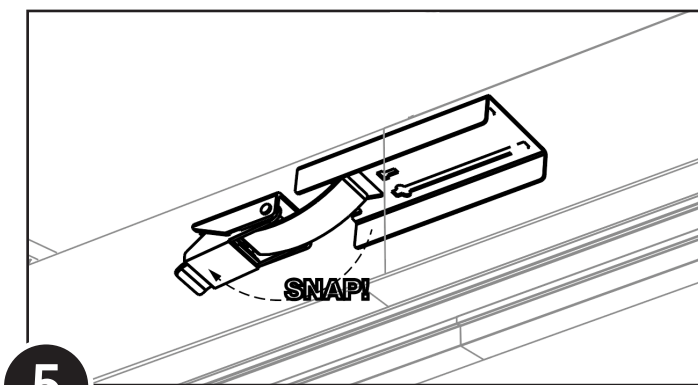
2 Make Quick Connect Wire Connection and Join Fixture by Properly Aligning Aligner Tabs



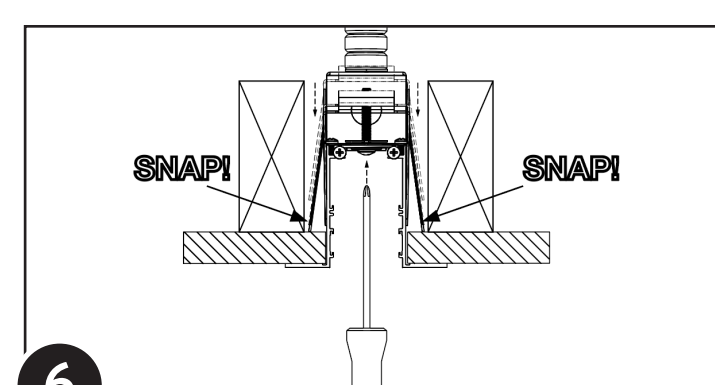
3 Locate Joining Buckle on First Fixture Slide Out Joining Bracket the Next Fixture



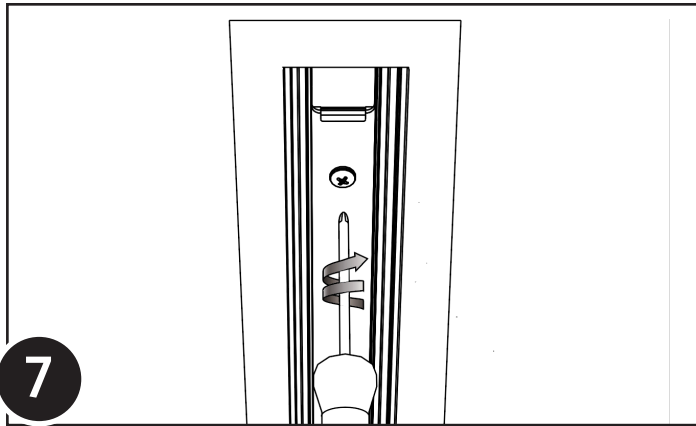
4 Rotate Joining Buckle Into Place



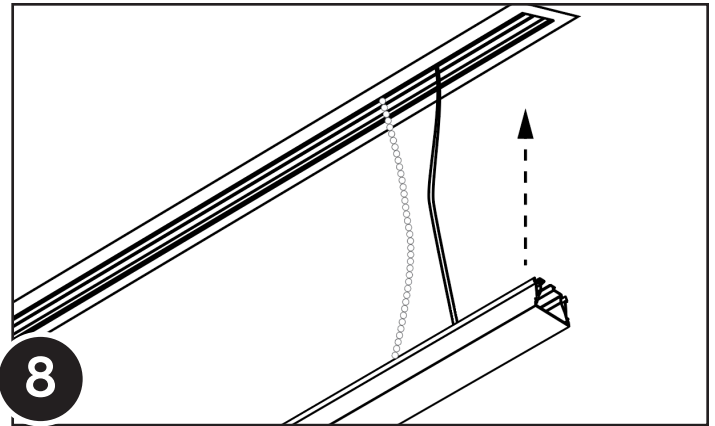
5 Snap Buckle Back for Final Fixture Alignment Step



6 Rotate two Philips screws clock wise to secure brackets to sheet rock



Rotate Yoke Screw Within Fixture Clockwise and Cinch Bracket to Sheet Rock



Snap Lens of Baffle Back Into Aperture and Energize Luminaire, Great Job!