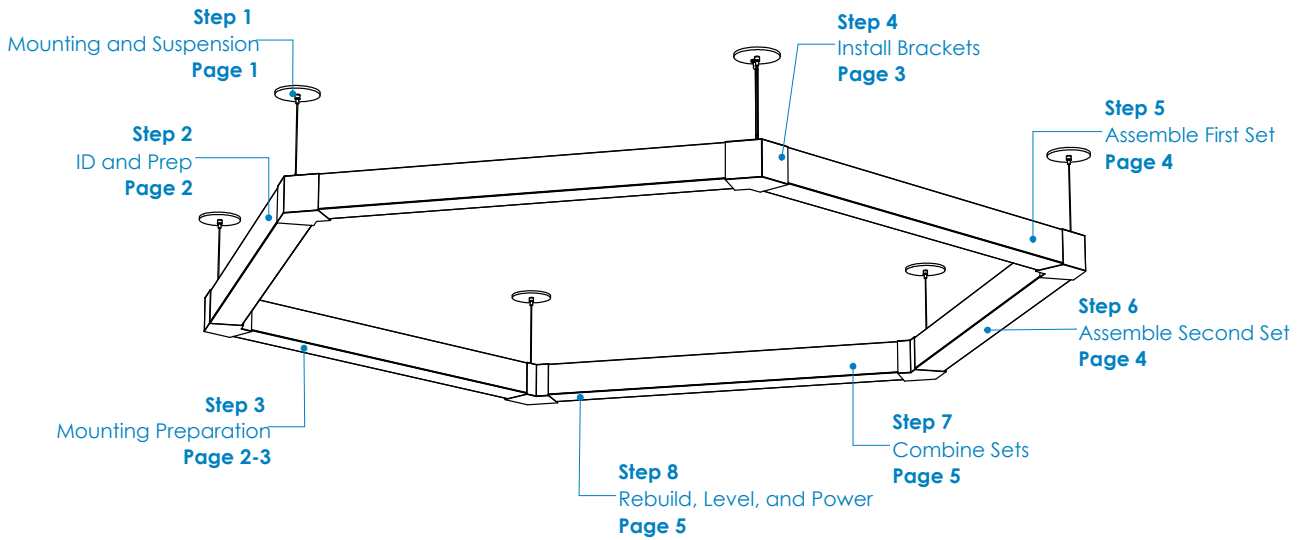


INSTALLATION INSTRUCTRIONS

- This product must be installed in accordance with all applicable codes by a person familiar with the product.
- Each fixture must be **properly supported** during install.
- **DO NOT** join fixtures on the floor prior to lifting, or damage will occur.



Step 1 - Mounting and Suspension

Mounting Options

Drywall or other hard surfaces

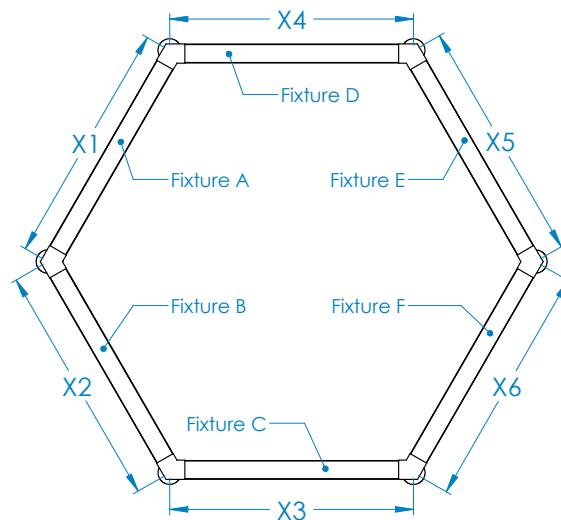
- Install hanging kits at suspension locations.
- Ensure hanging kits are secure.
- Prepare fixture for mounting.

Other hard surfaces include: wood, sheet metal panels, steel beams, concrete or masonry. Use hardware appropriate for each surface and material type.

Suspension Locations

X = Suspension Dimensions

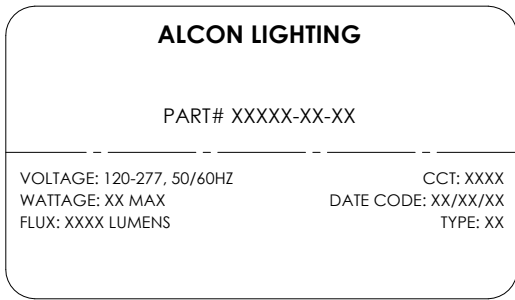
Refer to Assembly Drawings and building plans to determine exact mounting, suspension points, and power feed locations.



INSTALLATION INSTRUCTRIONS

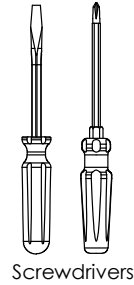
Step 2 - Identification and Preparation

A. Identify Fixtures

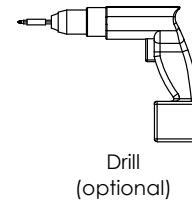


- Use labels found on the box and inside the fixture bodies to identify bodies.
- **NOTE:** Locations of labels can vary.
- Remove all fixtures from their boxes.
- Organize fixtures based on their labels at the install location.

B. Tools Needed



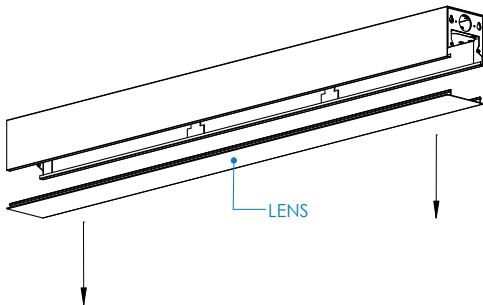
Safety Glasses



- Always use proper safety equipment when installing fixtures.
- Tools shown are recommended for standard install. Tools needed may vary based on actual install location conditions.

Step 3- Fixture Mounting Preparation

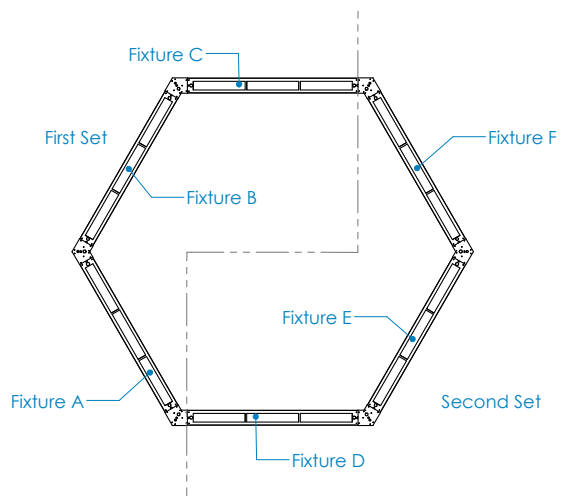
A. Remove Lens



- Use the flat head screwdriver to gently pry the lens out of the fixture. Scan the QR code on this page to see a video demonstration of lens removal.

***NOTE:** The configuration shown is a basic example, other configurations will be divided differently.

B. Determine Assembly Sets*

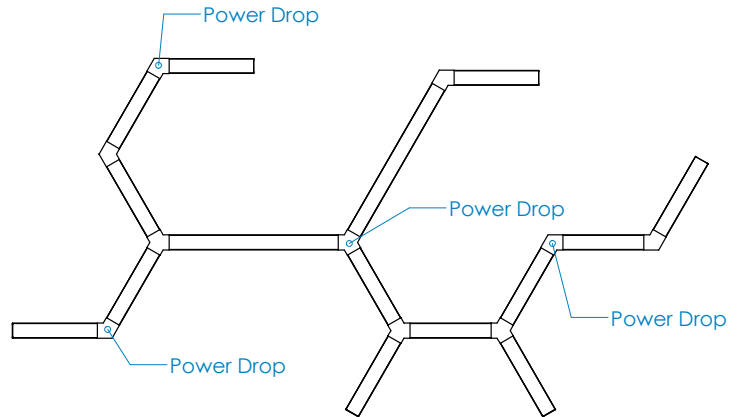
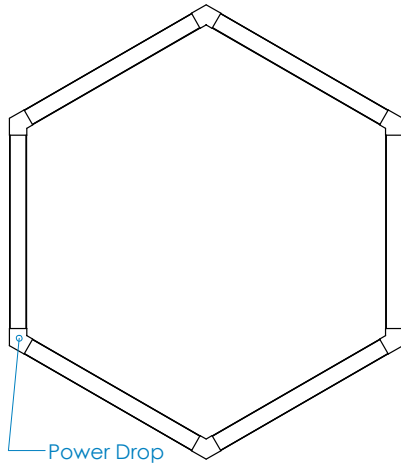


- Symmetric polygon-shaped configurations must be assembled in sets in order to ease installation.
- Asymmetric, complex configurations may need to be assembled in sets as well.
- For all configurations, consult a licensed electrician to determine assembly sets.

INSTALLATION INSTRUCTIONS

Step 3 - Fixture Mounting Preparation (Cont'd)

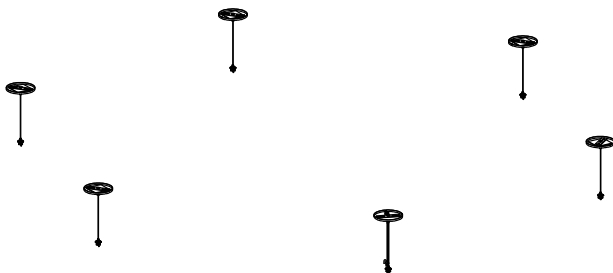
C. Determine Electrical Layout



- Determine the electrical layout for each fixture assembly to be installed.
- Example Assembly A above shows how a smaller, symmetric configuration may only require one power drop. Example Assembly B shows how a larger, asymmetric, and complex configuration may require multiple power drop locations.
- **ALWAYS** consult a licensed electrician to determine best possible electrical layout for your unique configuration. The location and number of power drops will vary between configurations and should be determined prior to installing any fixtures.

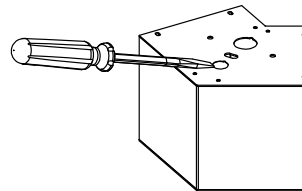
Step 4 - Install Brackets

A. Install Hanging Kits



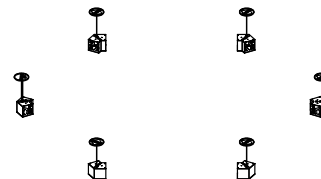
- Install hanging kits at mounting locations. Ensure all hanging kits are secure before proceeding to next step.

B. Remove Bracket Knockouts*



- Remove the 1/2" knockouts on each bracket with a flat head screwdriver using a gentle prying motion. Depending on power supply locations, remove the 7/8" knockout as well.

C. Attach Brackets to Hanging Cables



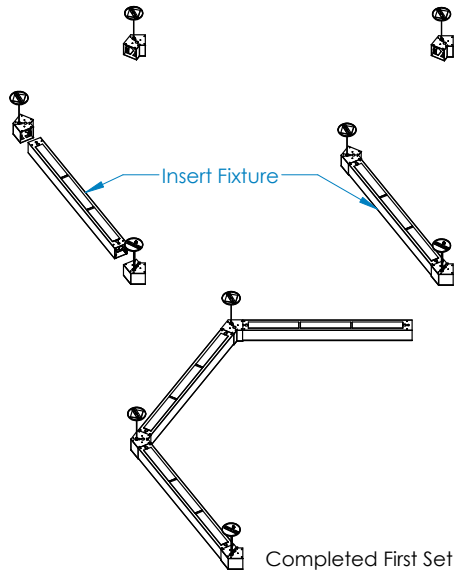
- Attach the HEX joiner brackets to the installed hanging kits. The procedure for attaching the brackets will vary depending on the hanging kit used.
- Consult installation guide for hanging kit for more information.

***NOTE:** Depending on the hanging kit used for installation, this sub step may not be necessary. Consult your hanging kit installation guide for more information on installation and fixture attachment procedures.

INSTALLATION INSTRUCTIONS

Step 5 - Assemble Fixtures A Thru C

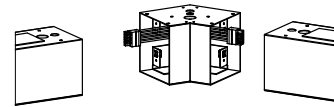
A. Insert Fixtures



- With brackets installed, insert one fixture at a time into brackets. Join fixtures before inserting into brackets. Secure each fixture to bracket after insertion.
- Repeat sub-steps A thru C until all three fixtures in First Assembly Set are installed (see "Completed First Set" above).

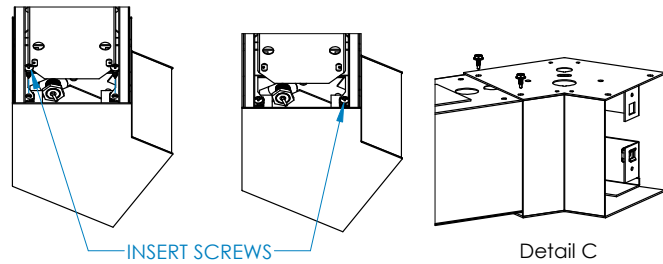
B. Connect Fixtures

Hanging Kit Not Shown For Clarity



- Use provided wiring harness to connect fixtures within joiner bracket.

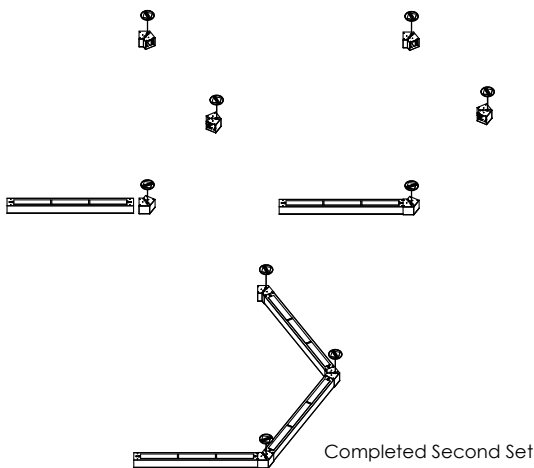
C. Secure Fixtures



- Once fixture is inserted into bracket, use two #8 1/2" machine screws to secure fixture to bracket.
- Additional securing points can be found on the top of the bracket. Use two #8 self-tapping screws (max. 3/8" long) to secure fixture to bracket as shown in Detail C.

Step 6 - Assemble Fixtures D Thru F

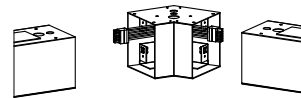
A. Insert Fixtures



- With brackets installed, insert one fixture at a time into brackets. Join fixtures before inserting into brackets. Secure each fixture to bracket after insertion.
- Repeat sub-steps A thru C until all three fixtures in First Assembly Set are installed (see "Completed First Set" above).

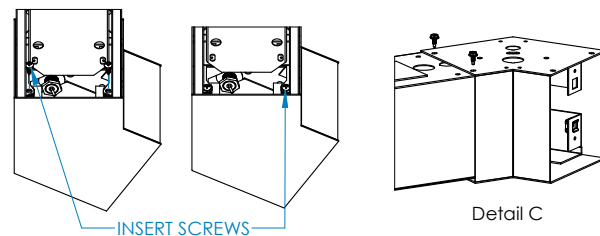
B. Connect Fixtures

Hanging Kit Not Shown For Clarity



- Use provided wiring harness to connect fixtures within joiner bracket.

C. Secure Fixtures

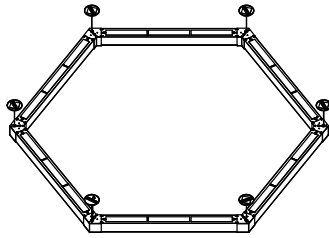
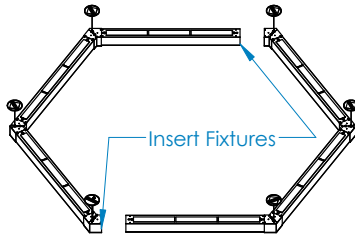


- Once fixture is inserted into bracket, use two #8 1/2" machine screws to secure fixture to bracket.
- Additional securing points can be found on the top of the bracket. Use two #8 self-tapping screws (max. 3/8" long) to secure fixture to bracket as shown in Detail C.

INSTALLATION INSTRUCTRIONS

Step 7 - Combine Assembly Sets

A. Insert Assembly Set Fixtures

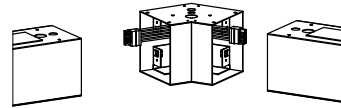


Completed Assembly

- With assembly sets installed, insert the free fixture ends into brackets.
- Connect fixtures before inserting into brackets. Secure each fixture to bracket after insertion.

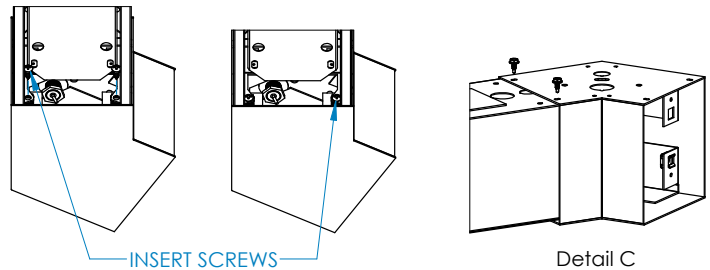
B. Connect Fixtures

Hanging Kit Not Shown For Clarity



- Use provided wiring harness to connect fixtures within joiner bracket.

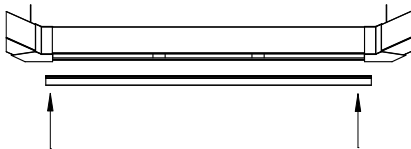
C. Secure Assembly Sets



- Once fixture is inserted into bracket, use two #8 1/2" machine screws to secure fixture to bracket.
- Additional securing points can be found on the top of the bracket. Use two #8 self-tapping screws (max. 3/8" long) to secure fixture to bracket as shown in Detail C.

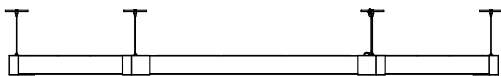
Step 8 - Rebuild Fixtures and Level Assembly

A. Replace Lens



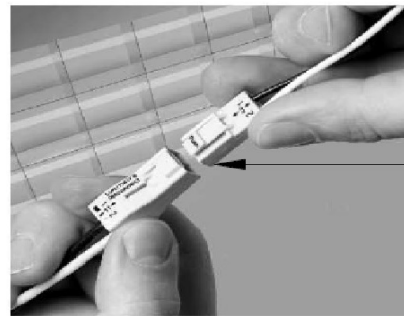
- Reinstall the lens removed in Step 3.
- First insert one side of the lens into the fixture and bracket.
- Gently bow the lens just enough to insert the opposite side into the lens and bracket.
- Ensure the lens is seated correctly in the fixture.

B. Level Assembly



- Make final adjustments of cables if needed, ensuring fixture assembly is level.

C. Power Assembly



WIRING LEGEND

| | | |
|--------|---------|--------------|
| BLACK | HOT | Line Voltage |
| WHITE | NEUTRAL | Line Voltage |
| GREEN | GROUND | |
| GRAY | DIMMING | 0-10V DC |
| VIOLET | DIMMING | 0-10V DC |

- Wire fixtures to the incoming power supply using the provided quick disconnect clip as shown.
- For dimming option, refer to wiring legend above.
- Use UL approved connectors only. Follow all local, state and national codes. Repeat for all remaining fixtures.
- Fixture installation is now complete.