

WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

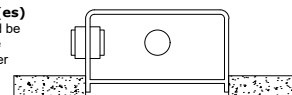
RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

Layouts



Install junction box(es)

- The junction box should be placed as shown to make sure that the canopy cover sits flush with the ceiling when install is finished.



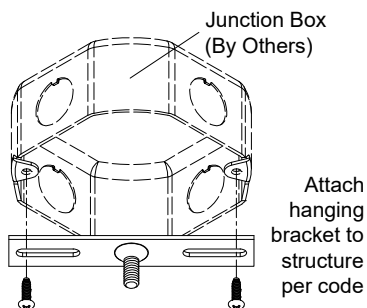
Refer to G.C./ E.C. layout for proper location of mounting points/locations for junction boxes.

Suspension Point Installations (J-Box installation)

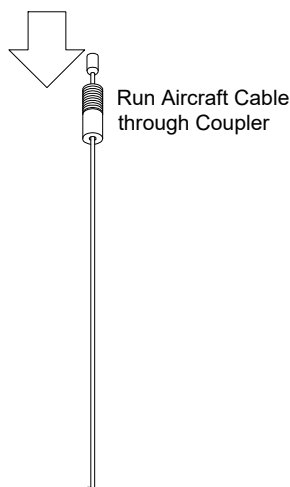
Power Feed and Non-Power Feed

(J-box required for all locations)

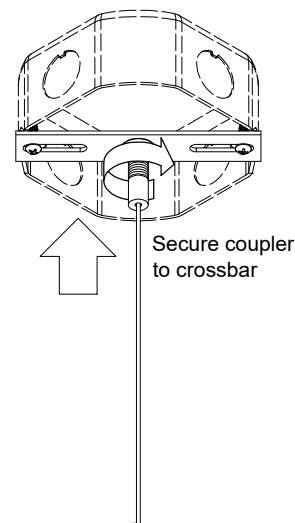
1



2



3

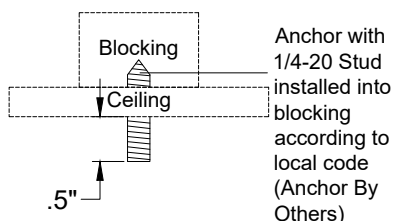


(Optional) Non-Power Feed (1/4-20 Stud Mount)

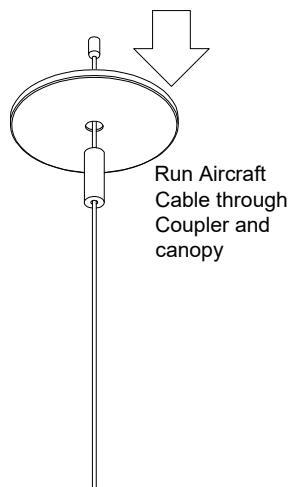
(for use in Applications, where an empty J-box cannot be installed)

4

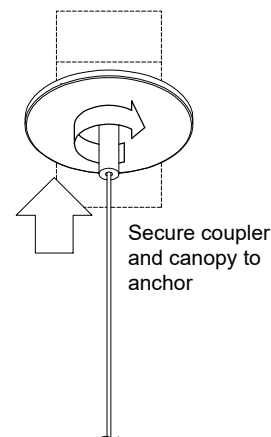
Locate hanging point based on layout drawing and fixture type.



5



6

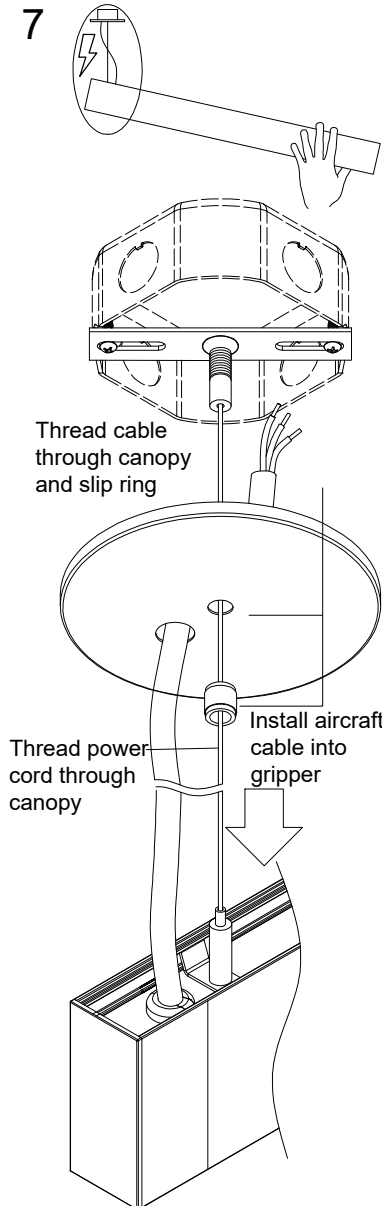


Layouts

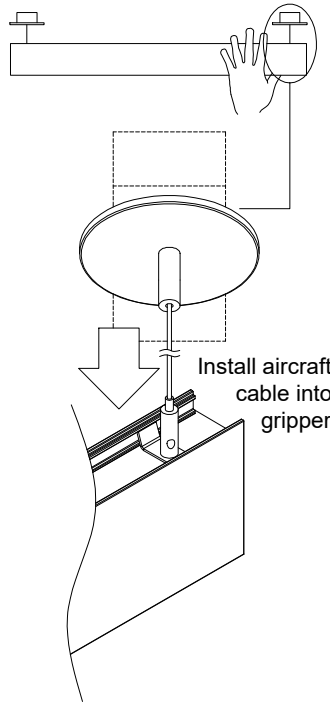


Hang Fixture

7

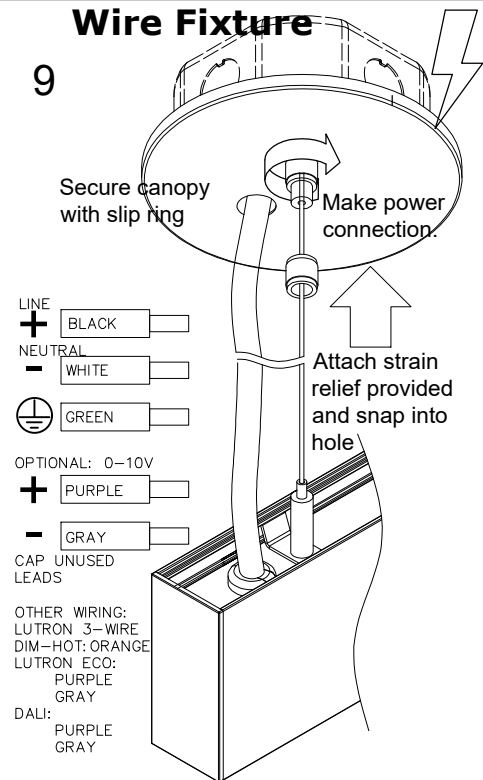


8



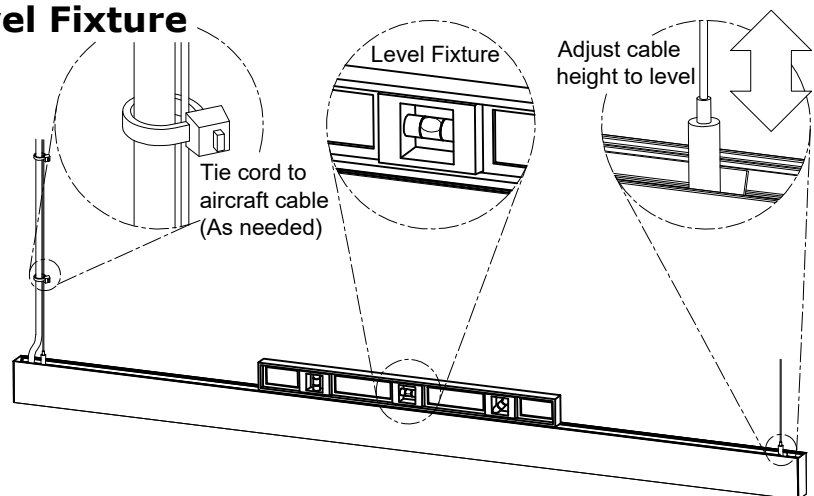
Wire Fixture

9



Level Fixture

10

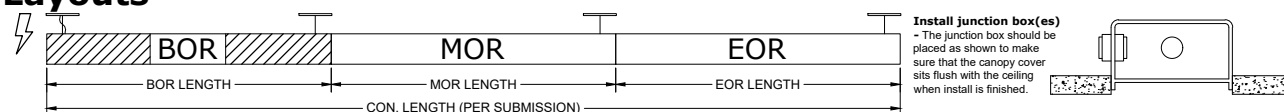


Remove wrapping prior to lighting and energize

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Layouts



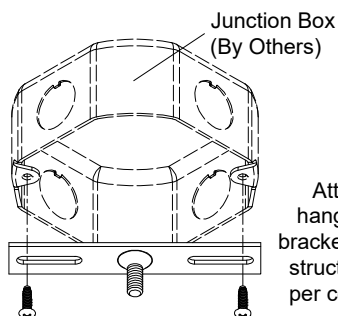
Refer to G.C./ E.C. layout for proper location of mounting points/locations for junction boxes.

Suspension Point Installations (J-Box installation)

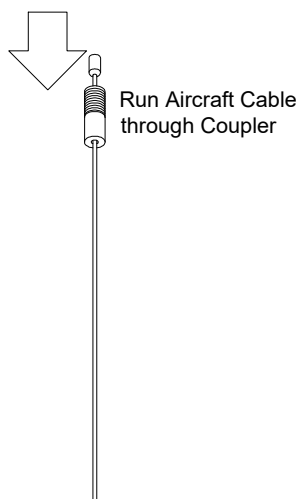
Power Feed and Non-Power Feed

(J-box required for all locations)

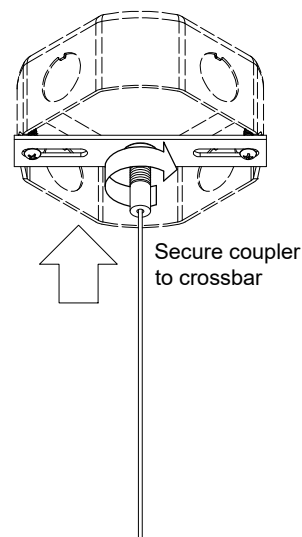
1



2



3

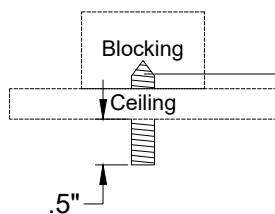


(Optional) Non-Power Feed (1/4-20 Stud Mount)

(for use in Applications, where an empty J-box cannot be installed)

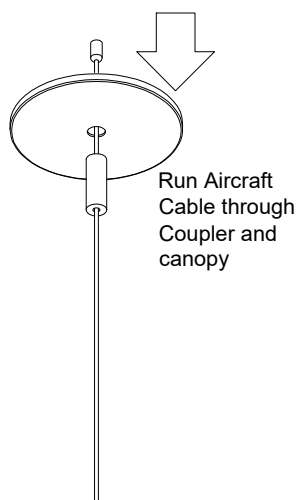
4

Locate hanging point based on layout drawing and fixture type.

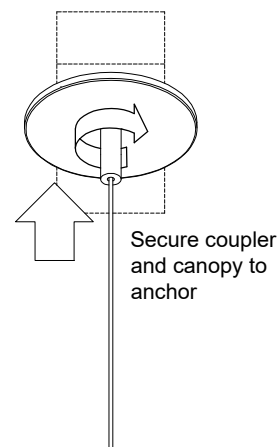


Anchor with 1/4-20 Stud installed into blocking according to local code (Anchor By Others)

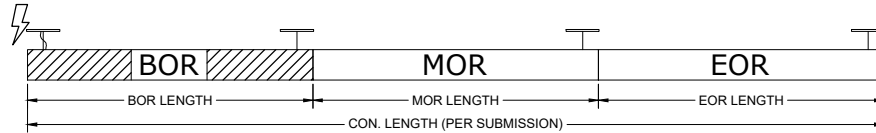
5



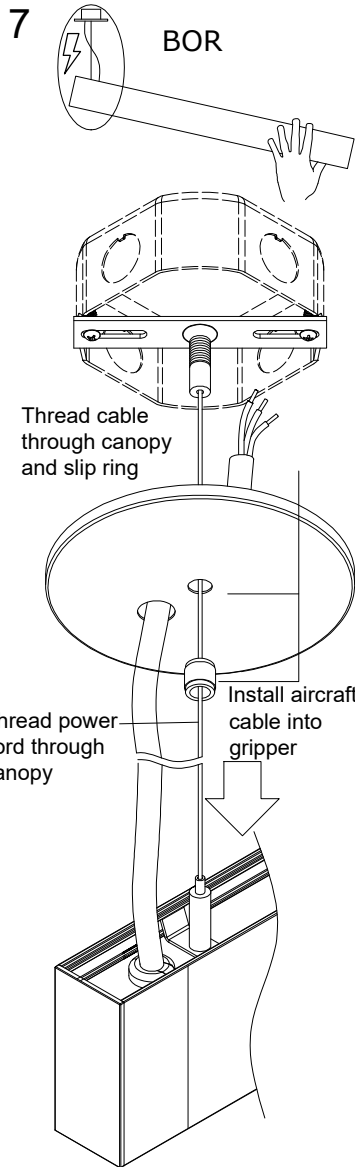
6



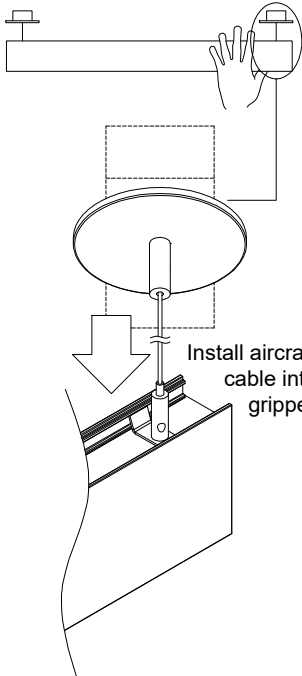
Layouts



Hang Fixture

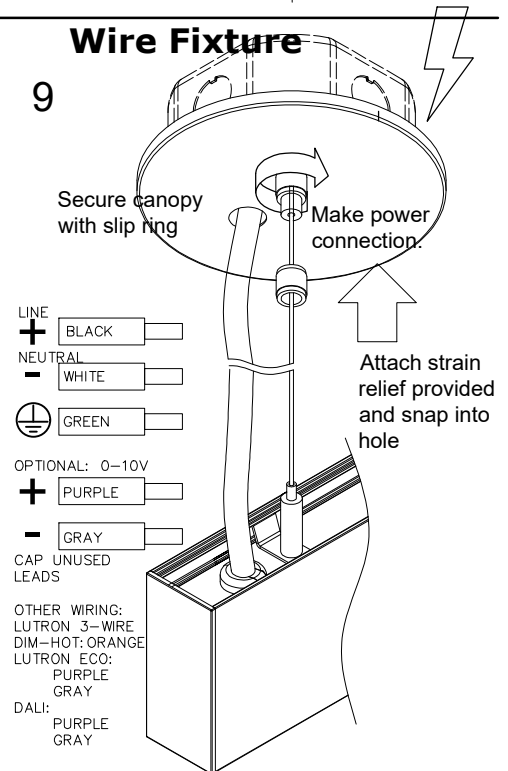


8



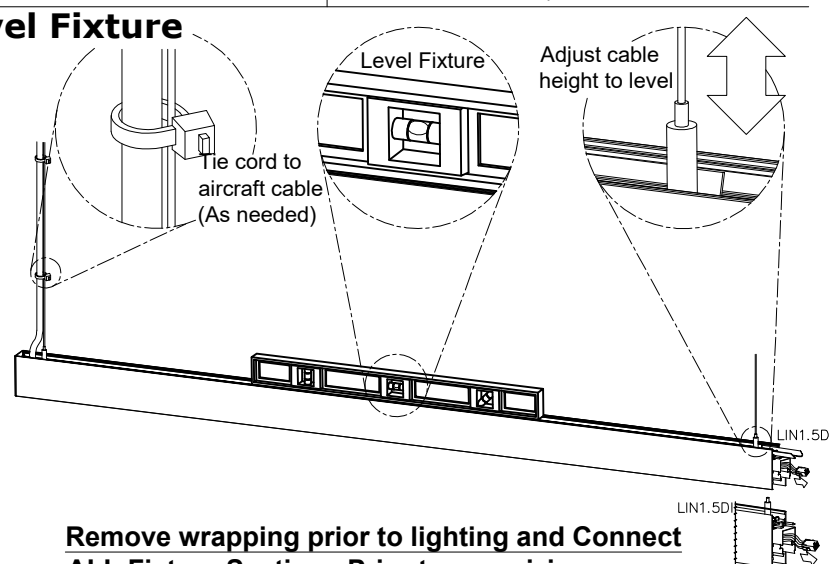
Wire Fixture

9



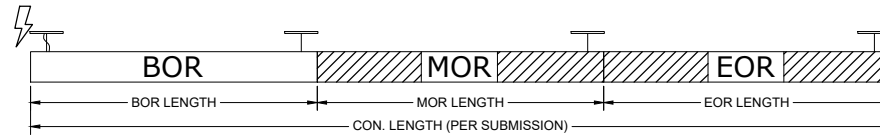
Level Fixture

10



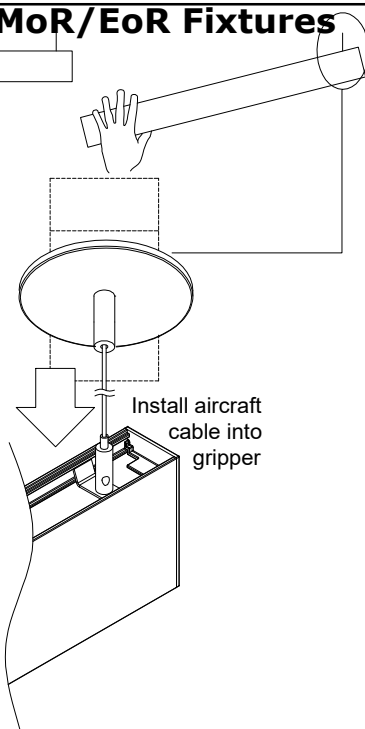
Remove wrapping prior to lighting and Connect ALL Fixture Sections Prior to energizing.

Layouts



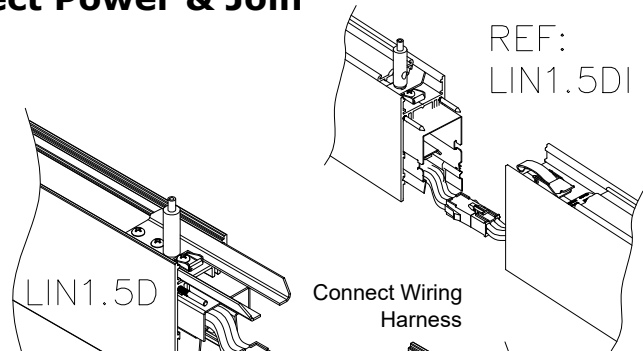
Hang MoR/EO R Fixtures

11

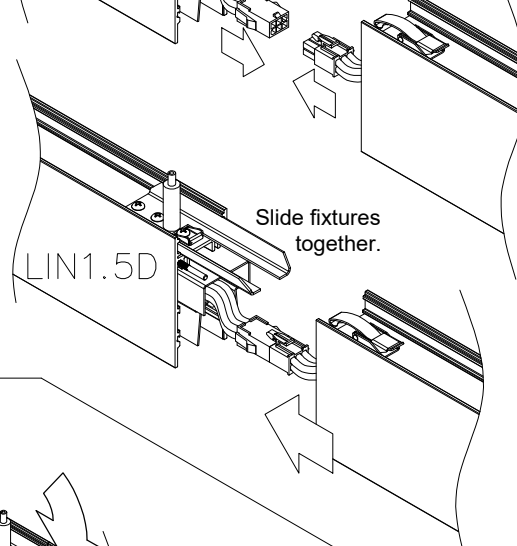


Connect Power & Join

12

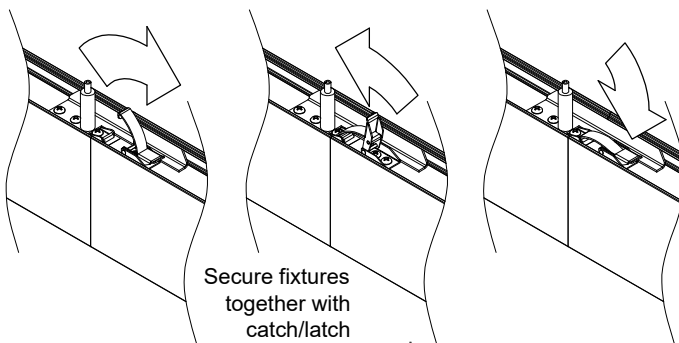


13

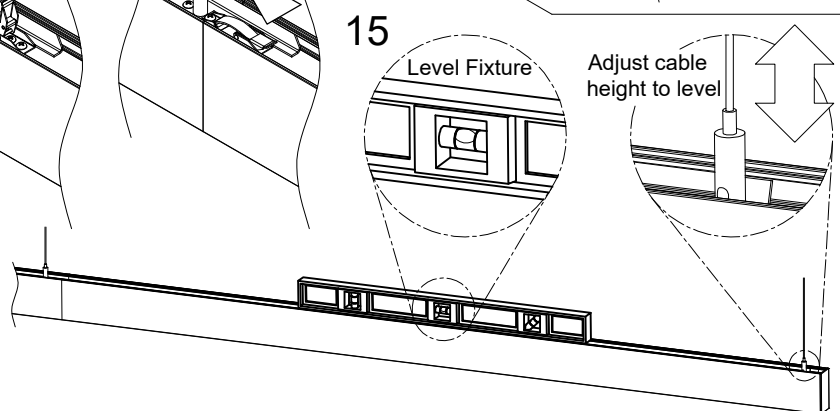


Secure & Level Fixture Section

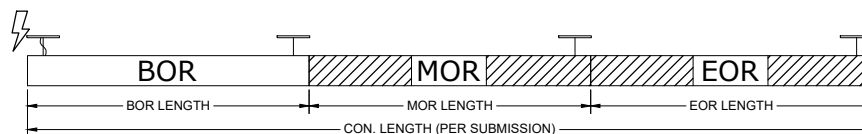
14



15

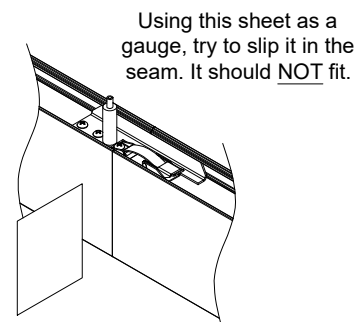
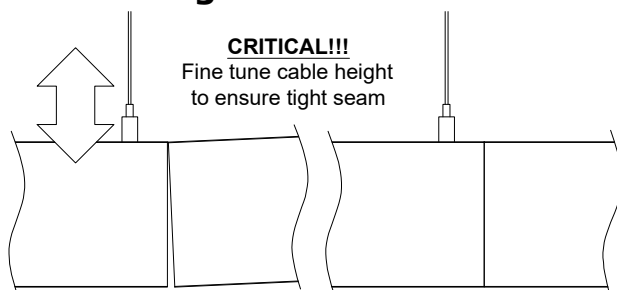


Layouts

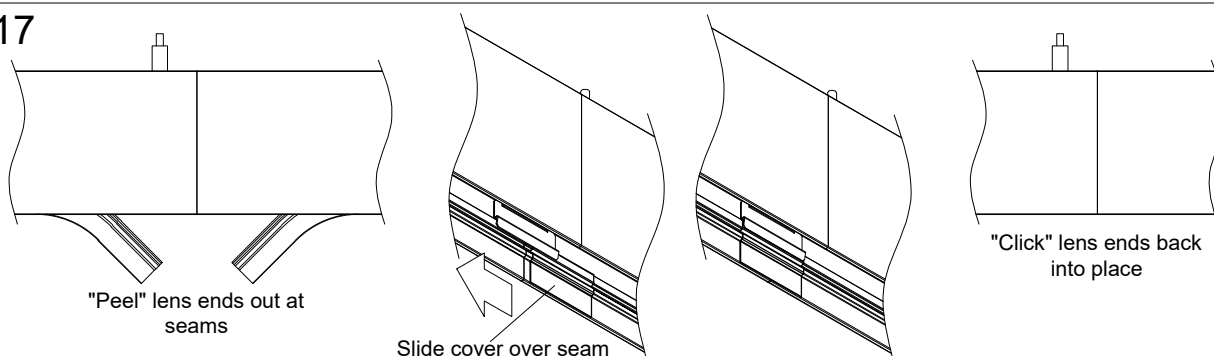


Seam Finishing

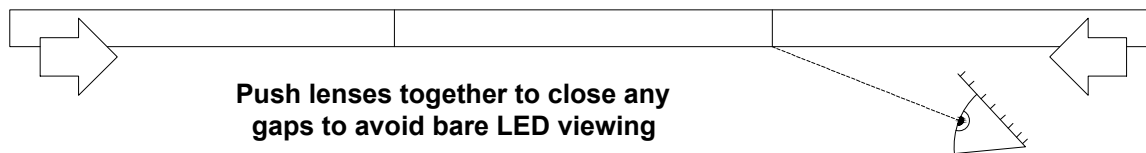
16



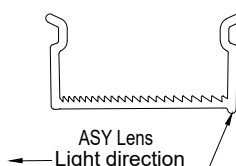
17



Repeat steps 11 - 17 until end of run



ASY LENS ONLY



For asymmetric distribution
"bump" should be opposite the
wall or direction of distribution