

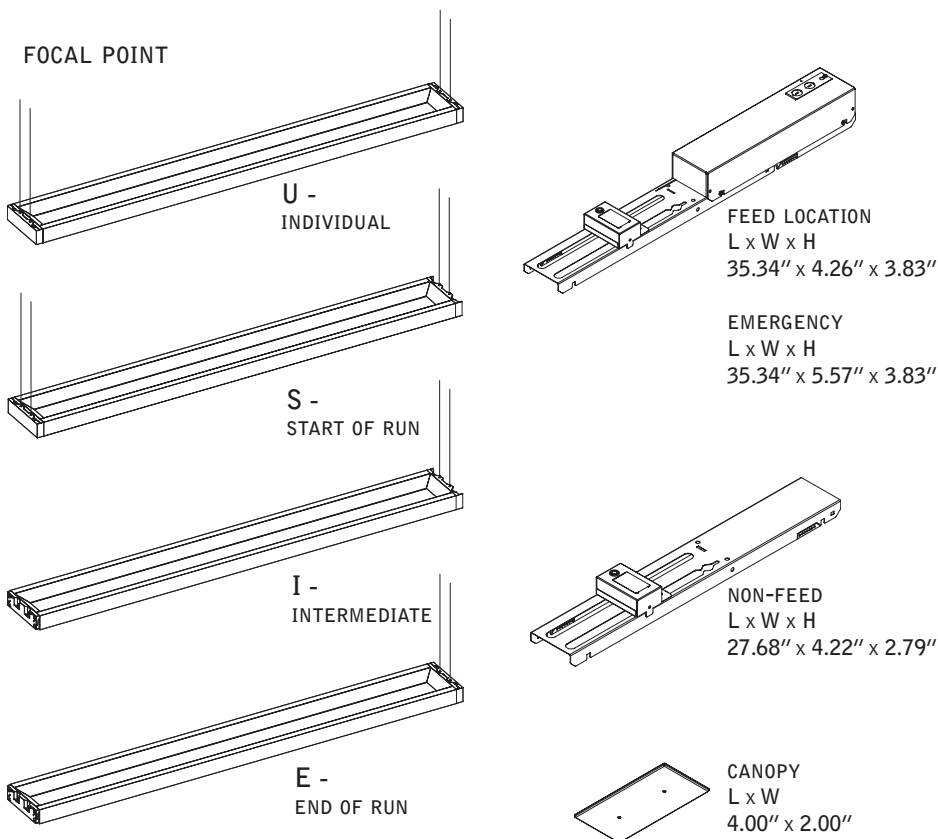
# Nera<sup>®</sup> linear grid

FNRS - G



**! DO NOT POWER LUMINAIRE UNTIL INSTALLATION IS COMPLETE.**  
**SUSPENSION CABLES ARE POWERED. DO NOT ALLOW CABLES TO COME IN CONTACT WITH CONDUCTIVE MATERIALS. !**

**! CONFIGURATIONS ARE RUN SPECIFIC, PLEASE CONSULT FACTORY DRAWINGS BEFORE BEGINNING INSTALLATION. !**



## KEY



POWER OFF



POWER ON

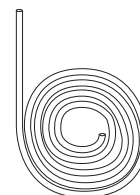
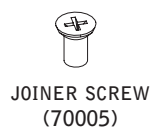


ATTENTION

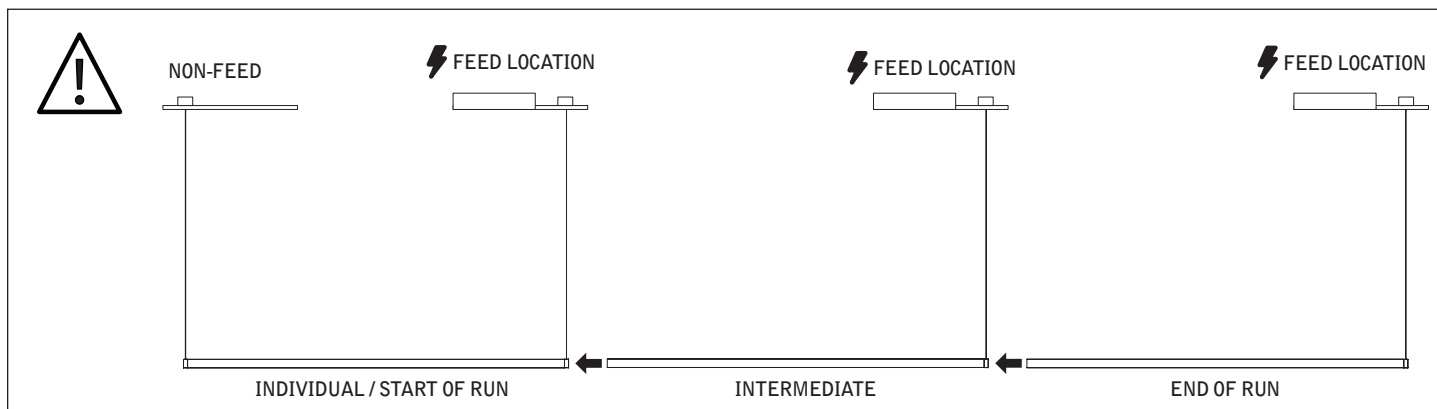


SEE ADDITIONAL INSTRUCTIONS

## PARTS LISTS



## RUN FEED LOCATIONS



Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).  
 To prevent electrical shock, disconnect electrical supply before installation or servicing.

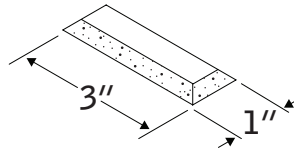
# GRID INSTALLATION



DO NOT TRIM EXCESS  
SUSPENSION CABLE UNTIL  
LUMINAIRE IS FULLY ADJUSTED.

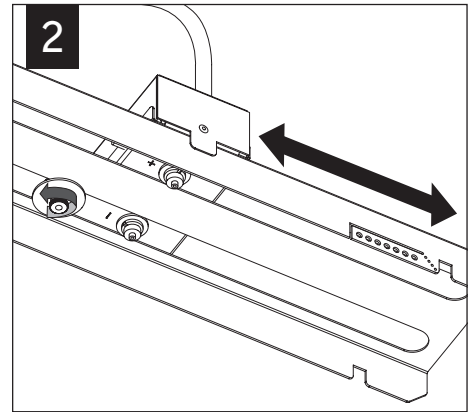
CABLES ARE NOT FIELD REPLACABLE.

1

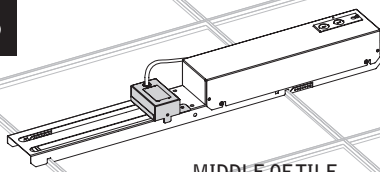


CUTOUT

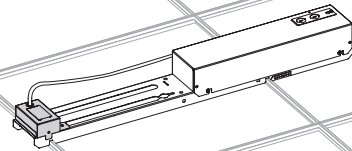
2



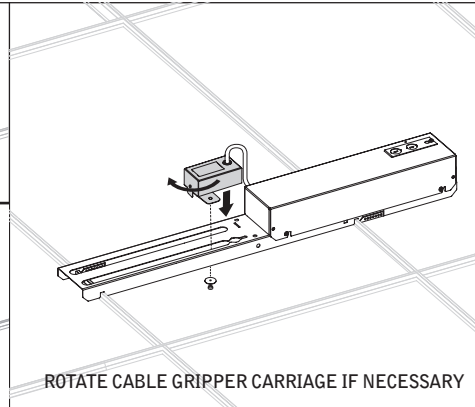
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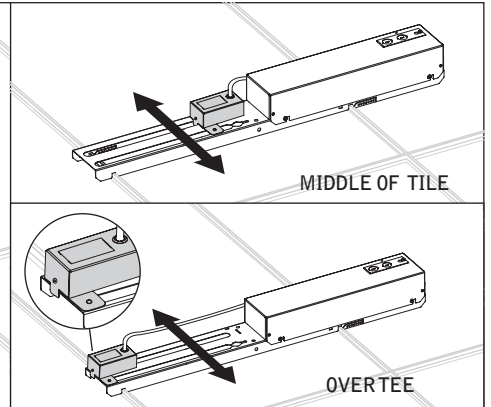
MIDDLE OF TILE



EDGE OF TEE



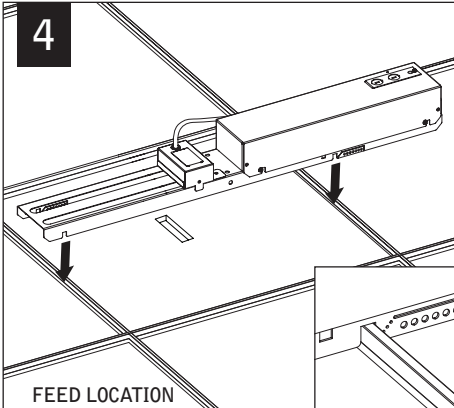
ROTATE CABLE GRIPPER CARRIAGE IF NECESSARY



MIDDLE OF TILE

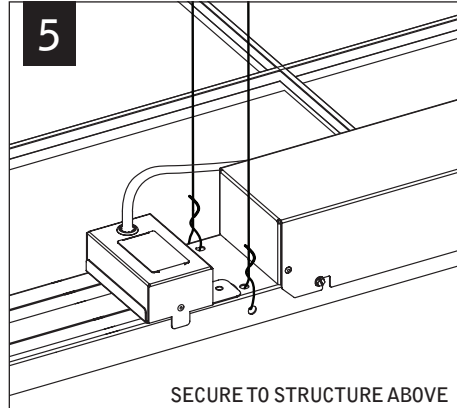
OVERTEE

4



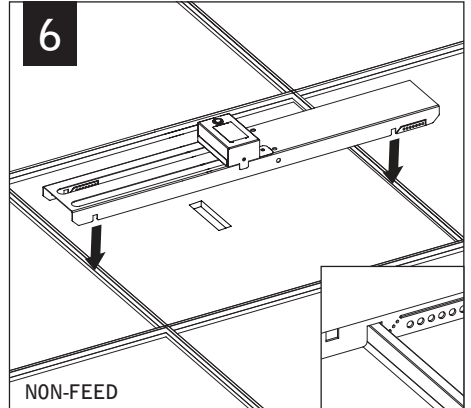
FEED LOCATION

5



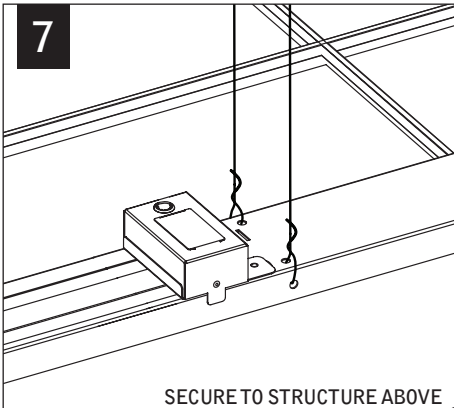
SECURE TO STRUCTURE ABOVE

6



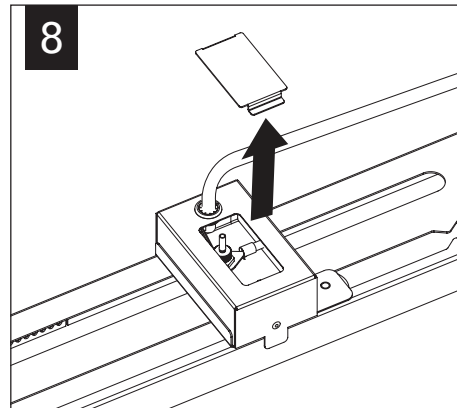
NON-FEED

7

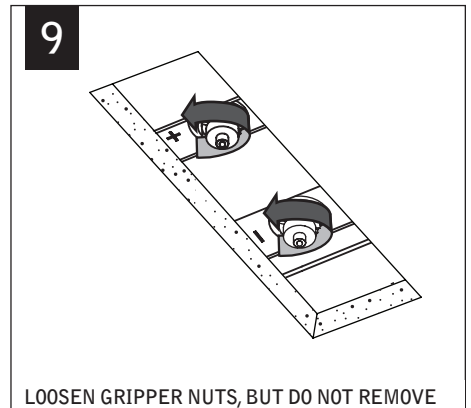


SECURE TO STRUCTURE ABOVE

8



9



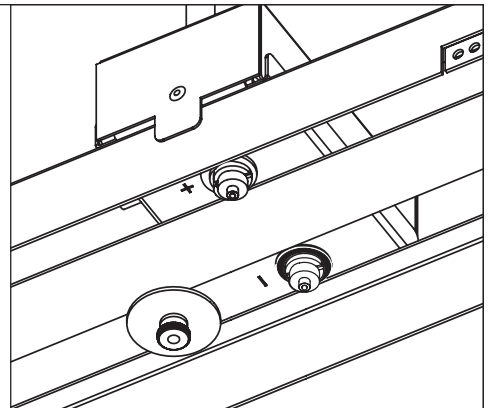
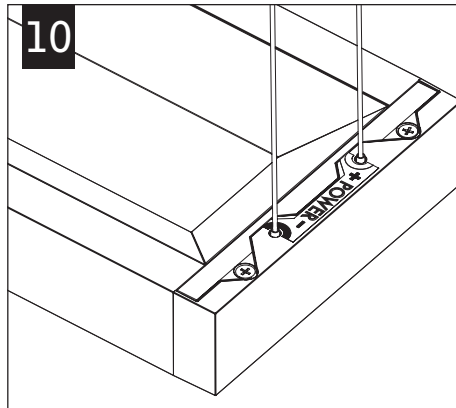
LOOSEN GRIPPER NUTS, BUT DO NOT REMOVE

Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).  
To prevent electrical shock, disconnect electrical supply before installation or servicing.

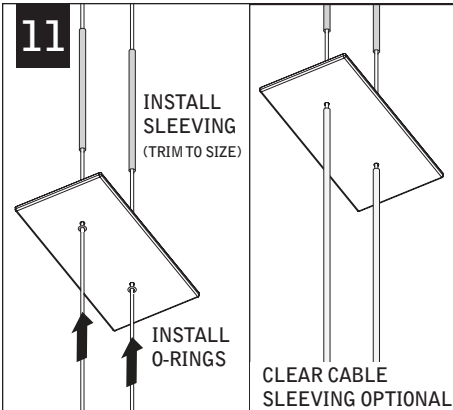


MATCH POLARITY OF LOW VOLTAGE  
CABLES ON LUMINAIRE WITH POSITIVE  
AND NEGATIVE TERMINALS ON  
POWERED FEED AS INDICATED

10



11

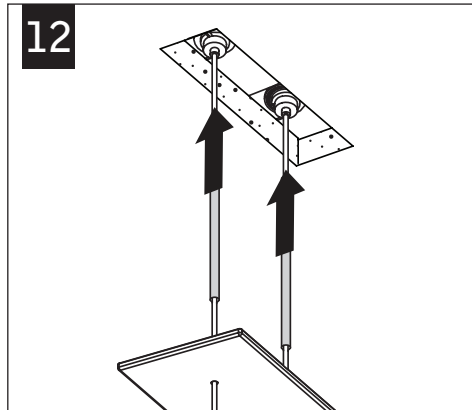


INSTALL  
SLEEVING  
(TRIM TO SIZE)

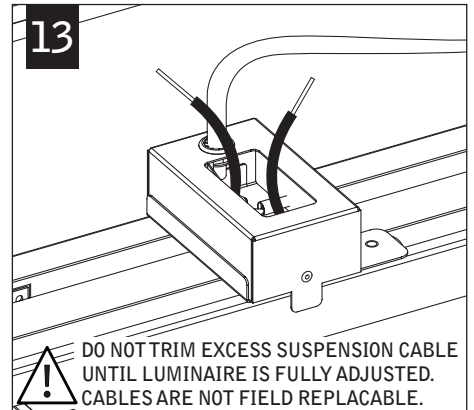
INSTALL  
O-RINGS

CLEAR CABLE  
SLEEVING OPTIONAL

12

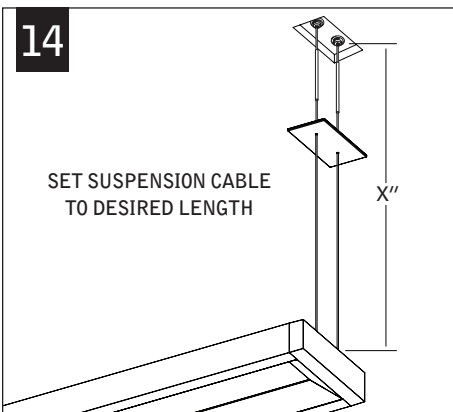


13



DO NOT TRIM EXCESS SUSPENSION CABLE  
UNTIL LUMINAIRE IS FULLY ADJUSTED.  
CABLES ARE NOT FIELD REPLACABLE.

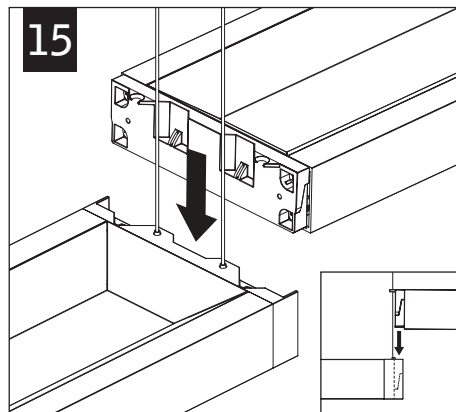
14



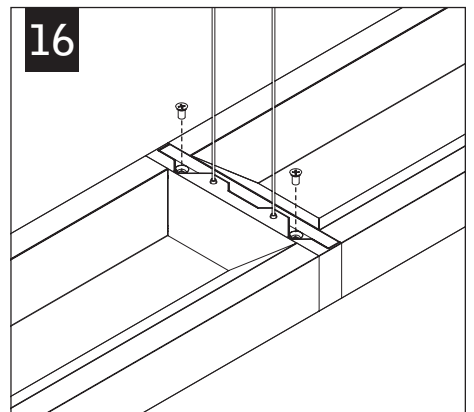
SET SUSPENSION CABLE  
TO DESIRED LENGTH

X"

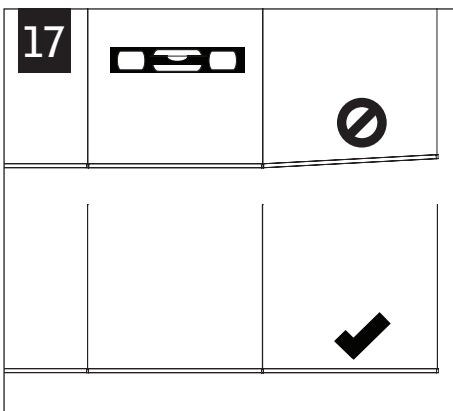
15



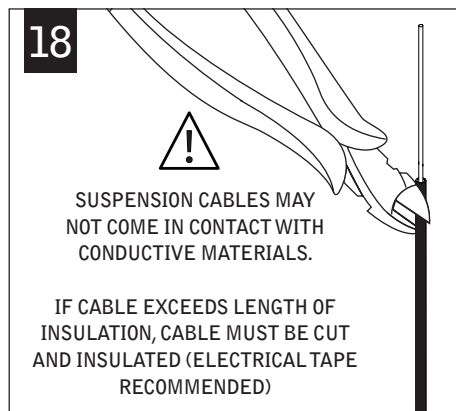
16



17



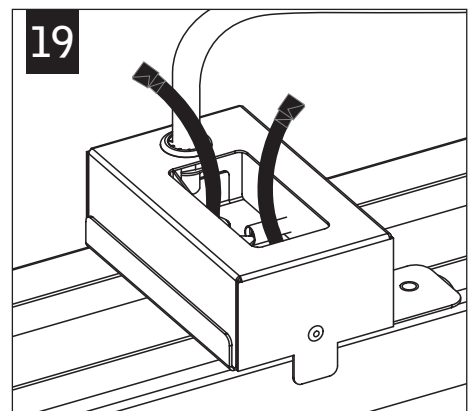
18



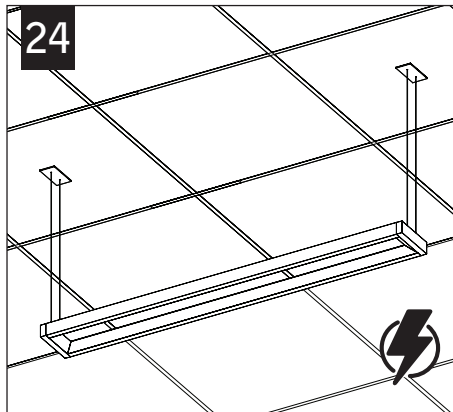
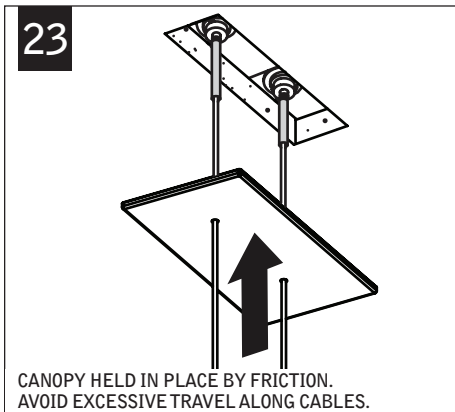
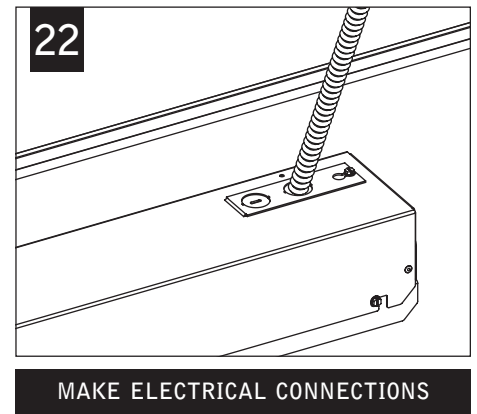
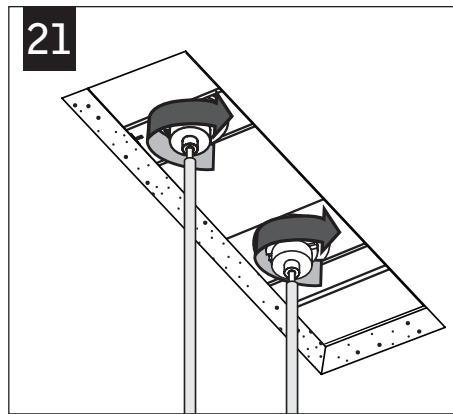
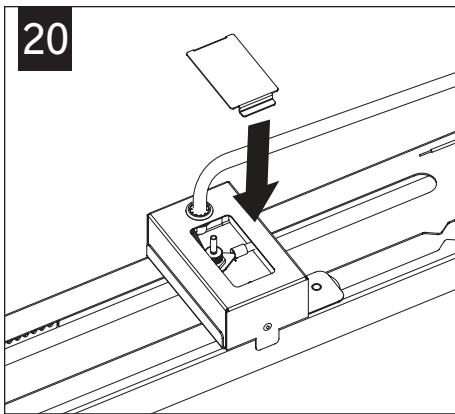
SUSPENSION CABLES MAY  
NOT COME IN CONTACT WITH  
CONDUCTIVE MATERIALS.

IF CABLE EXCEEDS LENGTH OF  
INSULATION, CABLE MUST BE CUT  
AND INSULATED (ELECTRICAL TAPE  
RECOMMENDED)

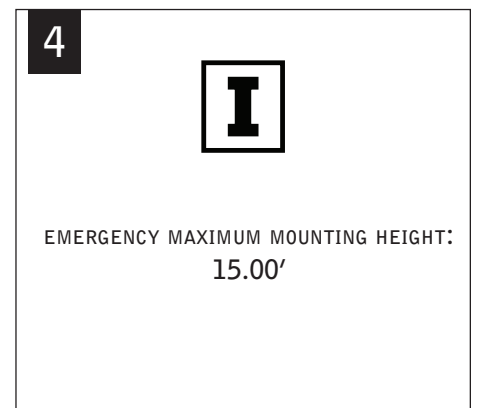
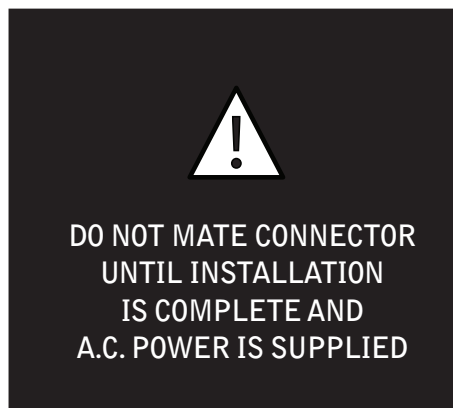
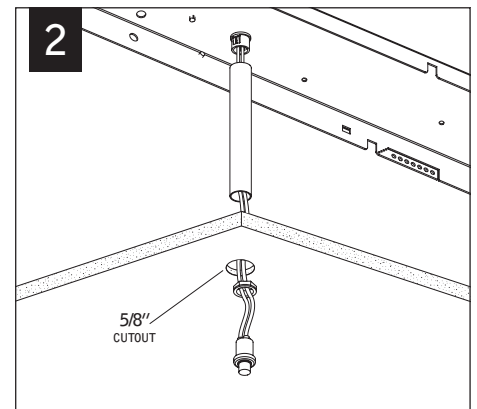
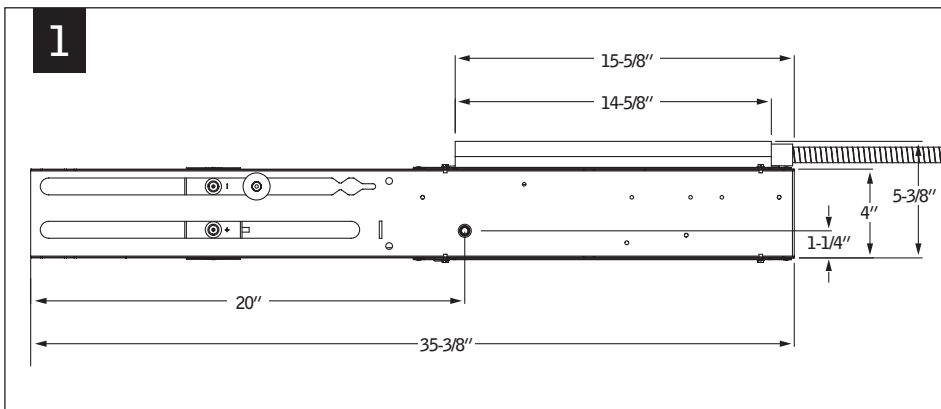
19



Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).  
To prevent electrical shock, disconnect electrical supply before installation or servicing.

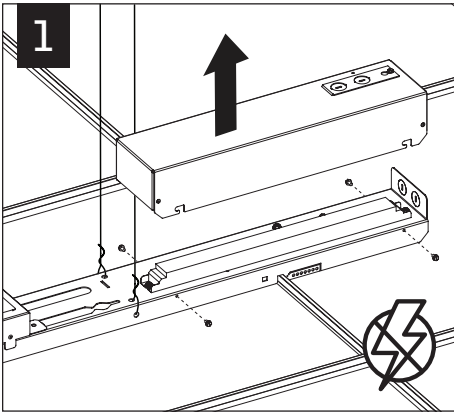


## EMERGENCY



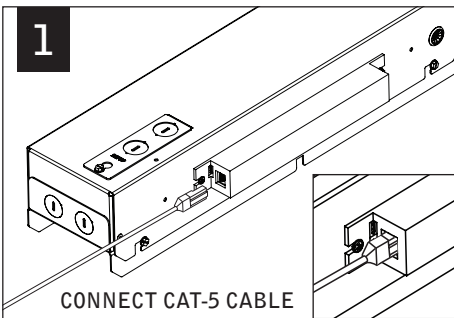
Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).  
To prevent electrical shock, disconnect electrical supply before installation or servicing.

## DRIVER SERVICE

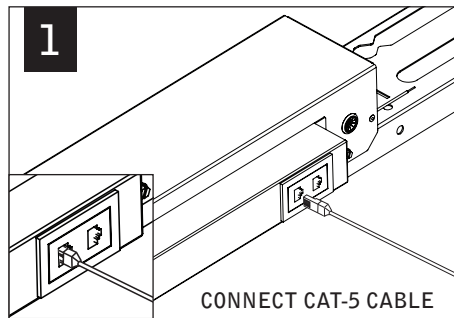


CONNECTED<sup>TM</sup>  
SOLUTIONS

ACUITY nLIGHT



WATTSTOPPER



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