

ProTools Linear

WG-60PTL-RBT/RG9/RG15/RGS
WG-60PTLWW-RBT/RG9/RG15/RGS

Bezel Trim Linear Recessed Installation Instructions

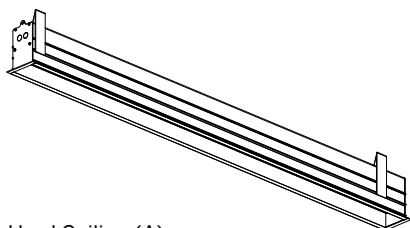
Luminaires must be installed
by a qualified electrician
(check with local and national
codes for proper installation).



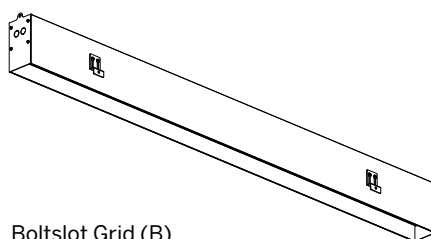
To prevent electrical shock,
disconnect electrical supply
before installation or servicing.
Never connect a live fixture!!!

Contractor is responsible for
adequately reinforcing walls and/or
ceilings to support fixture weight.
Provide blocking when necessary.

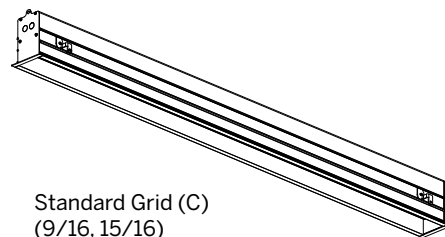
Individual / Starter Housing



Hard Ceiling (A)
(wood, drywall, metal)

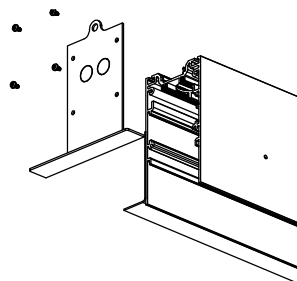


Boltslot Grid (B)

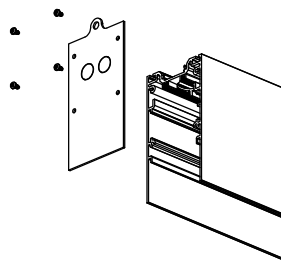


Standard Grid (C)
(9/16, 15/16)

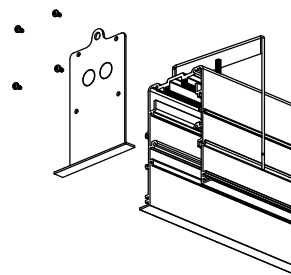
Step 1 Attach the End
Caps and tighten Set
Screws ensuring there
is no gap.



Hard Ceiling (A)

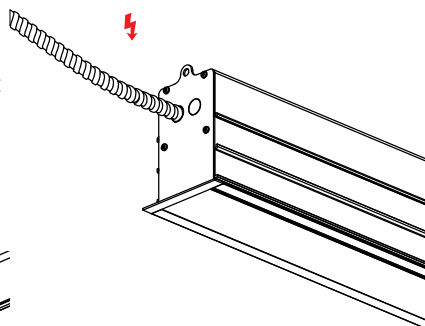


Boltslot Grid (B)

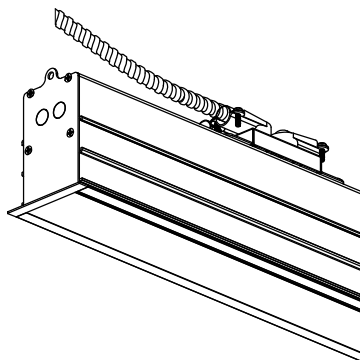


Standard Grid (C)

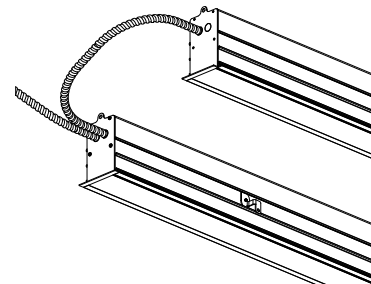
Step 2 Pull 3/8" conduit
through the ceiling cutout
and connect it to the End
Cap or top of Fixture Feed
location (TF).



Standard End Feed



Optional Top Feed



Through-wiring

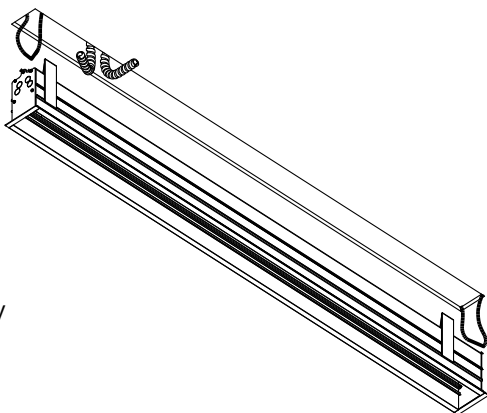
Note: For Chicago Plenum,
knock out only 2 holes and
install provided grommets.

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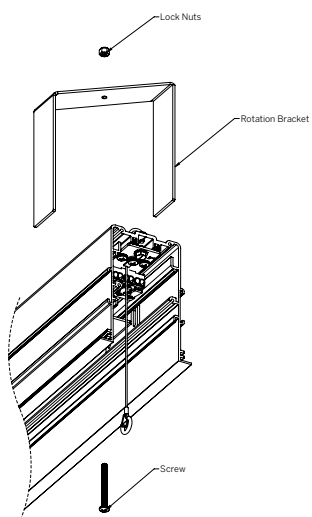
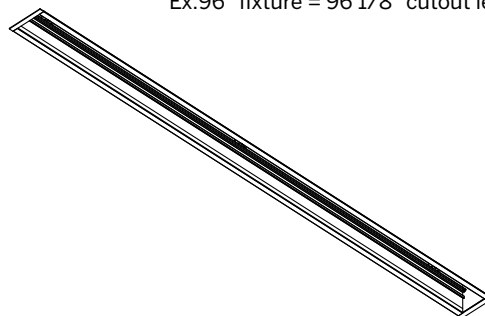
Bezel Trim Linear Recessed Installation Instructions

A. Hard Ceiling

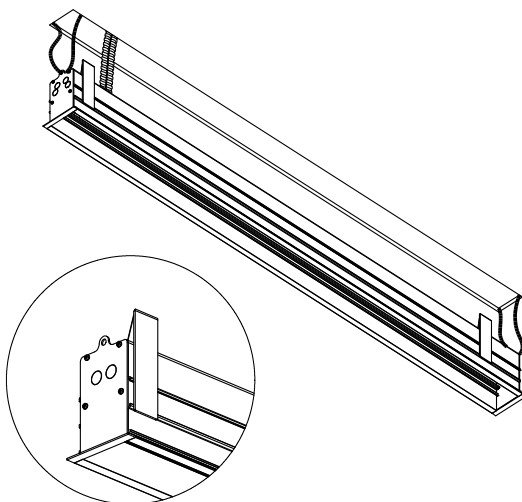


NOTE
Ceiling width cutout is 3 1/8"
Length is fixture length + 1/8"
Ex: 96" fixture = 96 1/8" cutout length

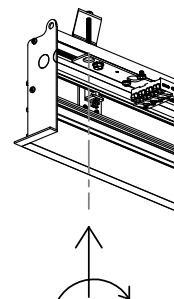
Step 3A Cut the appropriate size opening in the ceiling and clear any insulation at least 3" from any part of the fixture. Pull support wire (by others) through the cutout.



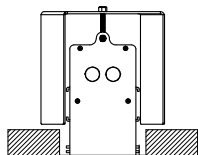
Step 4A Insert Housing into Rotation Bracket and secure with provided Screws and Lock Nuts.



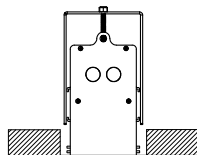
Step 5A After connecting 3/8" conduit and support wire insert Housing into opening.



Step 6A From inside the Housing screw the Mounting Bracket clockwise until it engages ceiling.



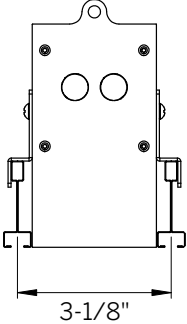
FIXED



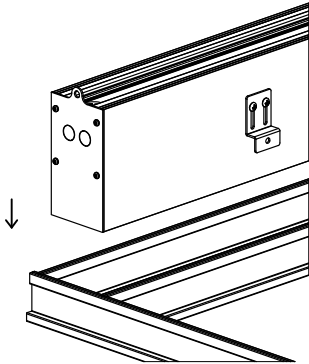
NOT FIXED

Step 7A Ensure the Mounting Clip is fixed.

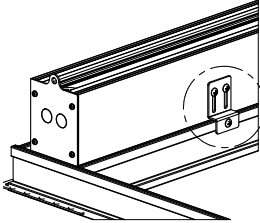
B. Boltslot Grid



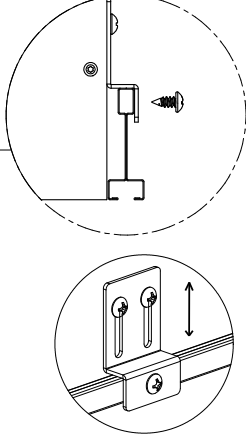
Step 3B Frame an opening with adequately supported grid, and clear any insulation at least 3" from any part of the Housing.



Step 4B Insert Housing into opening and install Clip on to Housing.

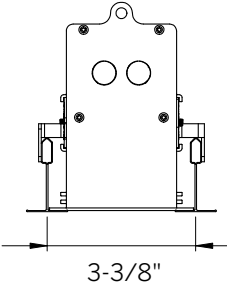


Step 5B Lower Housing so the Clip rests on the grid.

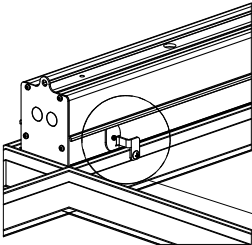


Step 6B With clip on the grid, screw into grid and adjust height to align the bottom of the Housing flush to the bottom of the grid, and tighten the Set Screw onto the grid.

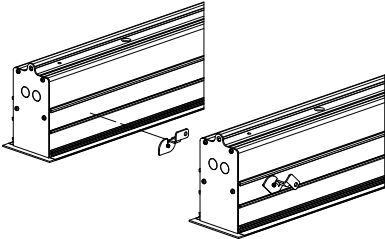
C. Standard Grid



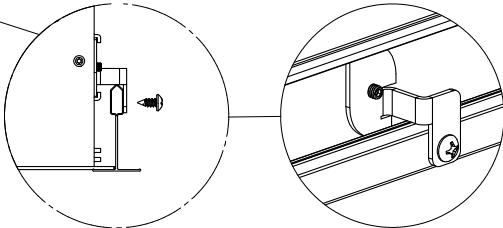
Step 3C Frame an opening with adequately supported grid, and clear any insulation at least 3" from any part of the Fixture.



Step 4C Insert Housing into opening.



Step 5C Install Clip by rotating and secure with Set Screw.



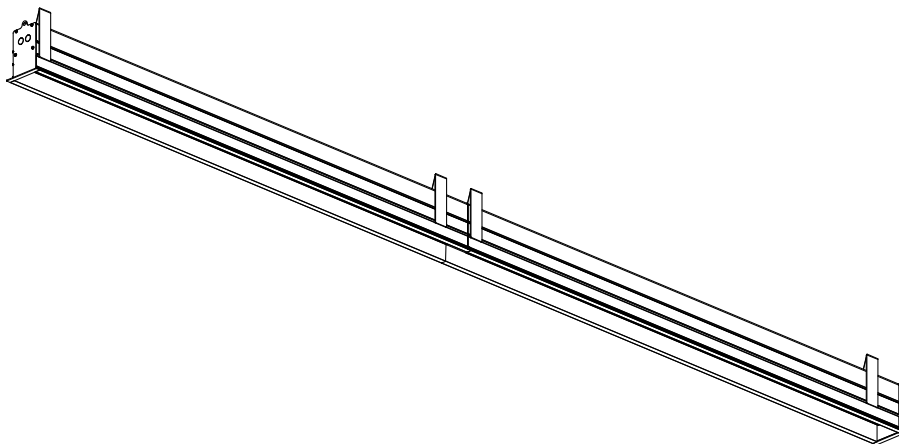
Step 6C Hold the Housing tight to ceiling with the Clip onto the grid, screw the Clip into the grid.

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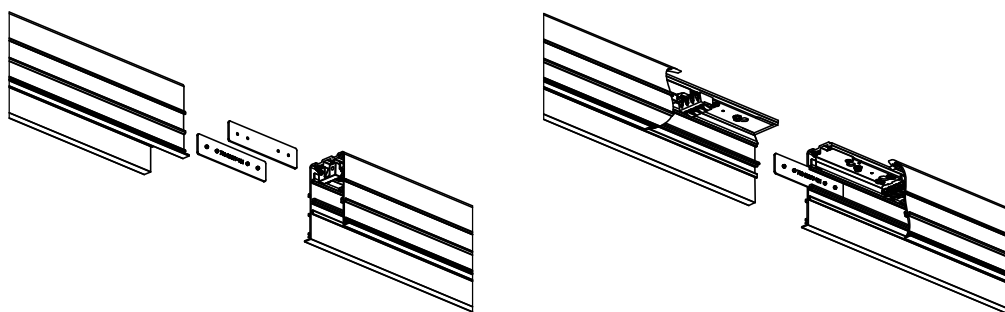
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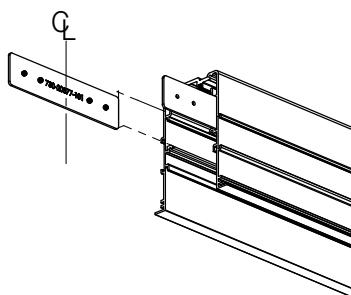
Continuous Run Housing (see steps 1-6 for starter)



Step 7 Install Joiners (2)
onto one Housing ONLY,
tighten with Set Screws.



Step 8 Slide joining Housing
onto Joiners and tighten
Set Screws.



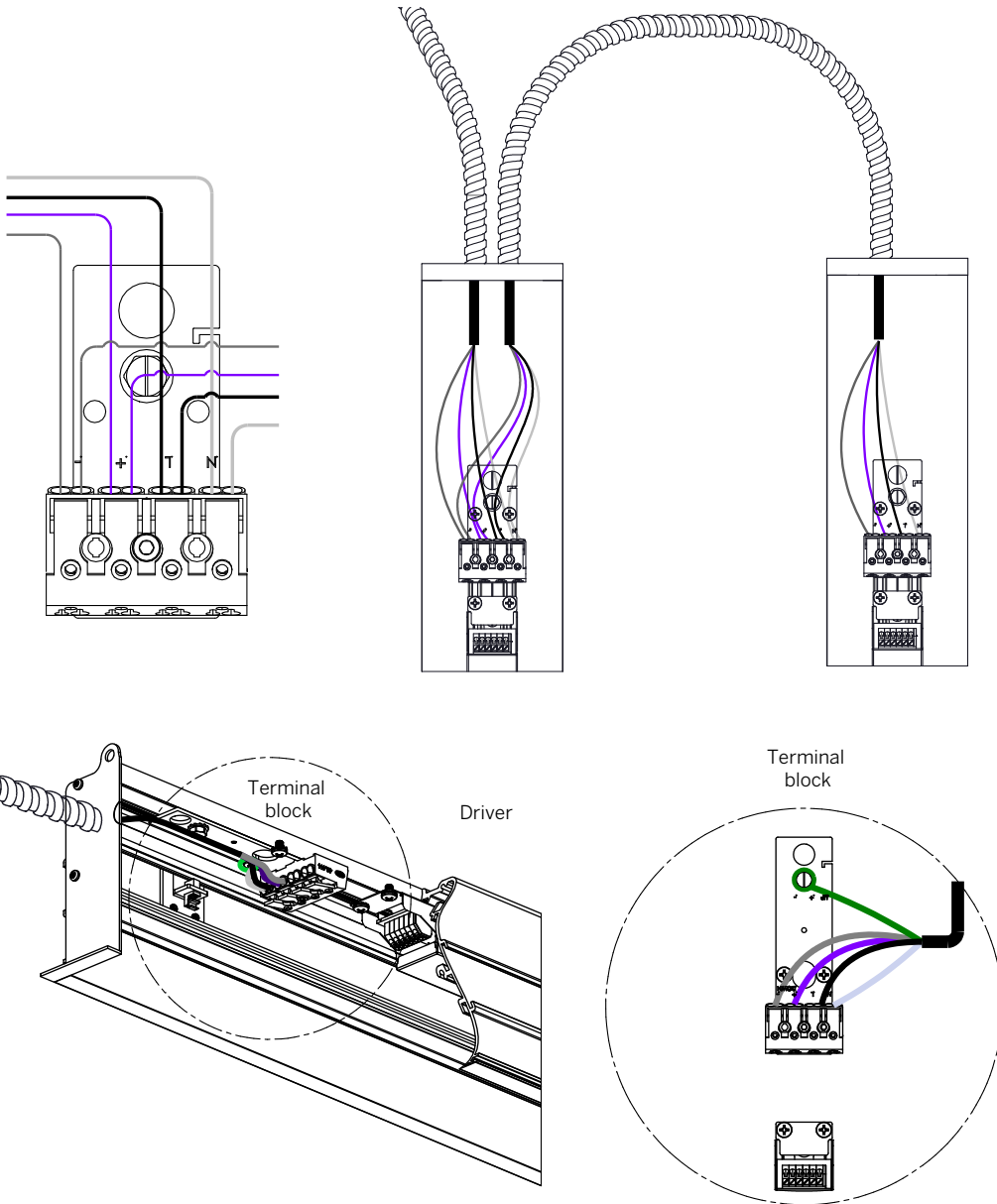
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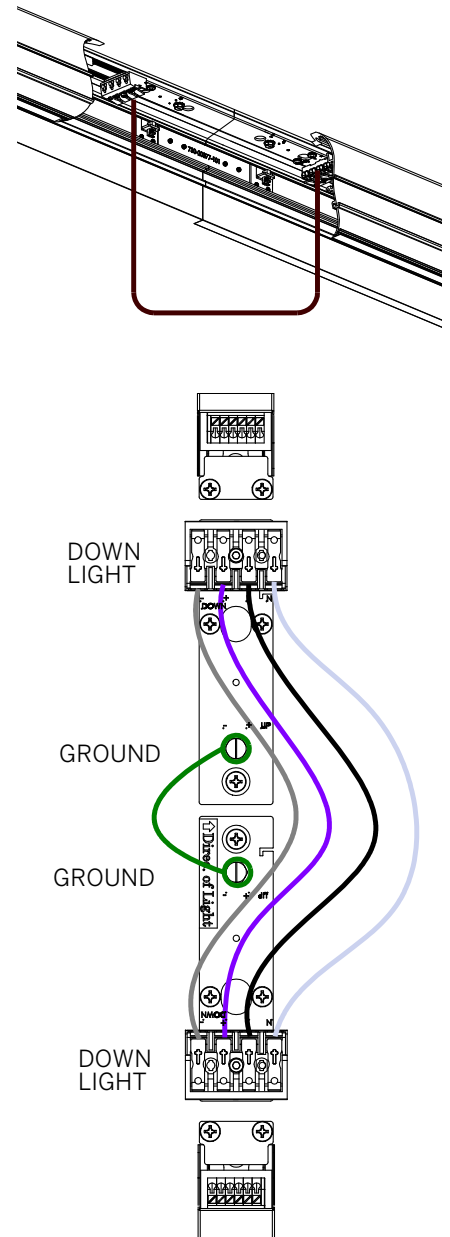
Bezel Trim Linear Recessed Installation Instructions

Connect Wiring (with power off)

Step 9 Connect the feed cable to the black (L), white (N) and green (Gnd) terminals. Connect the dimming conductors, if applicable.



For continuous run connect wires to terminals as shown.



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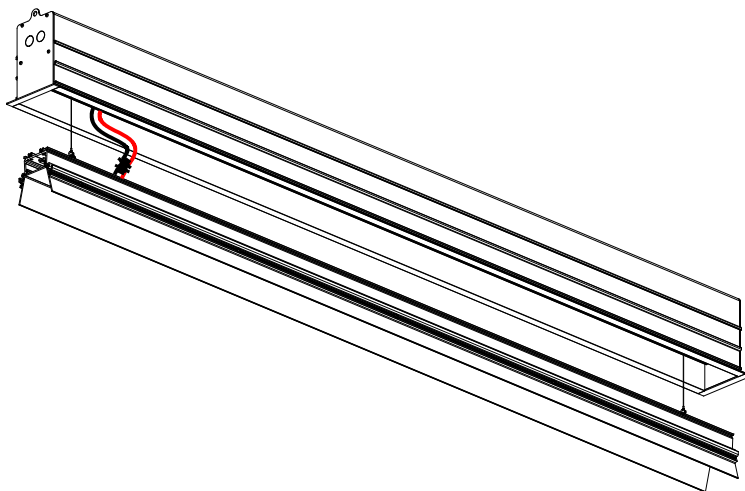
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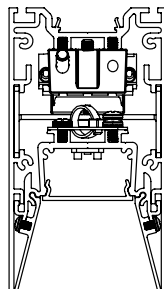
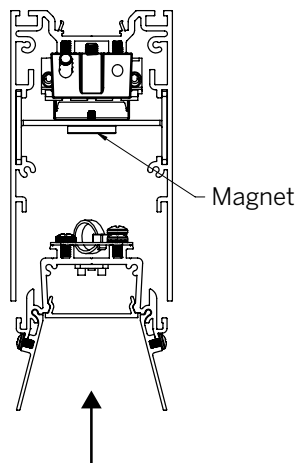
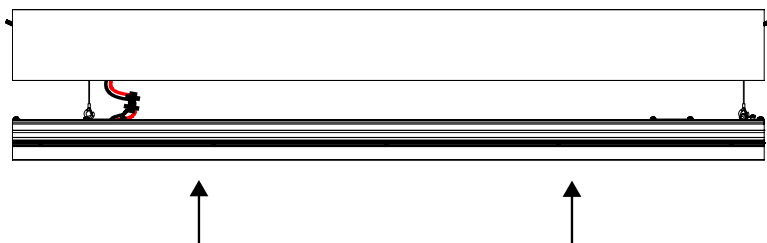
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Install LED Tray

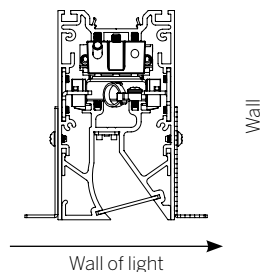
Step 10 Connect low voltage wires from the Gear Tray to the Driver Secondary.



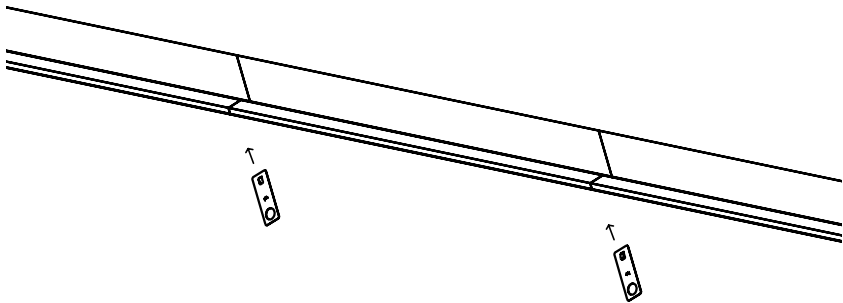
Step 11 Push Gear Tray straight and level into the Housing until it clicks into place. Slide the Gear Tray to adjust as needed.



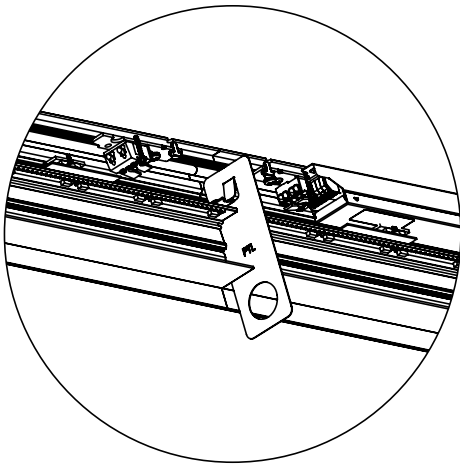
Note direction for Wall Wash Optics



Step 1 Slide provided
Gear Tray Removal Tool
between Gear Trays.



Step 2 Making sure the tab passes
through the opening.



Step 3 Pull both Tools straight
down with thumbs against lens.

