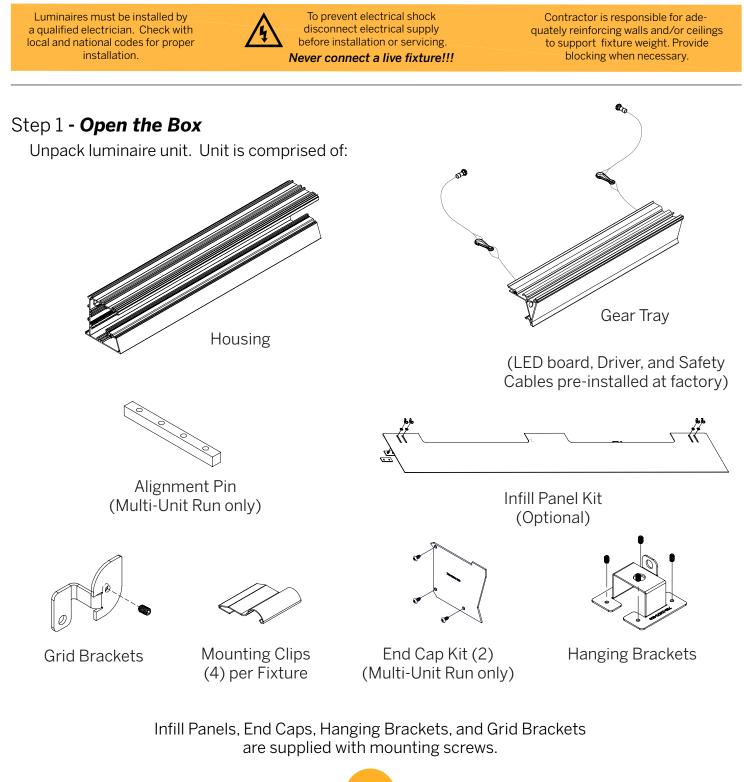


Perimeter Recessed Grid Trim







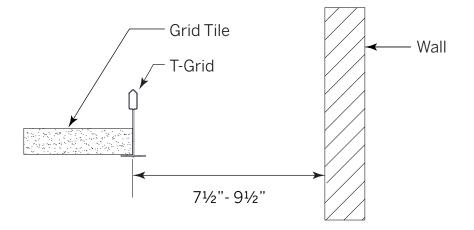


Perimeter Recessed Grid Trim

Page 2

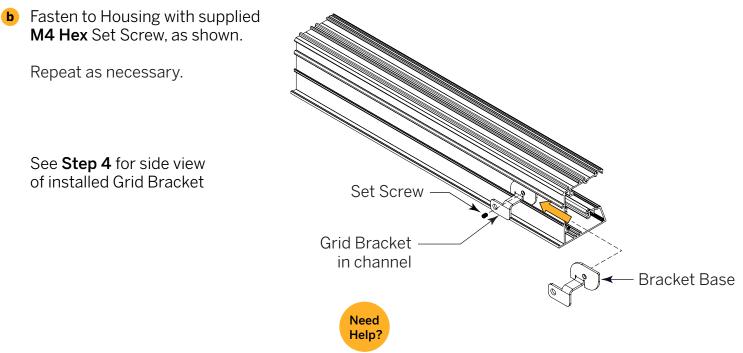
Step 2 - Ceiling Prep

If your order includes the factory-supplied Infill Panel, construct ceiling grid such that there is a $7\frac{1}{2}$ "- $9\frac{1}{2}$ " space between center line of grid and wall. Dimensional range due to adjustable depth of Infill Panel. See **Step 6** for more details.



Step 3 - Installation of Grid Brackets

 Secure Grid Brackets on Housing by sliding base along major channel on back of extrusion.



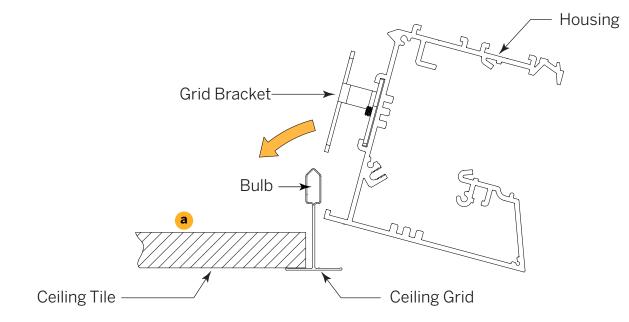
whitegoods

Z Cove WG-ZC-RGT

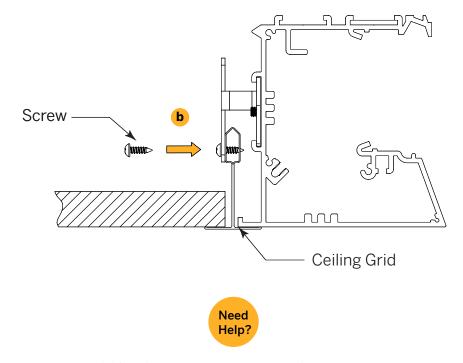
Page 3

Step 4 - Installation of Housing into Grid Ceiling

Hook Grid Bracket over bulb of Ceiling Grid.



b Drive a Thread-Forming Screw (supplied by others) through hole located on Grid Bracket to Secure. Repeat as necessary.



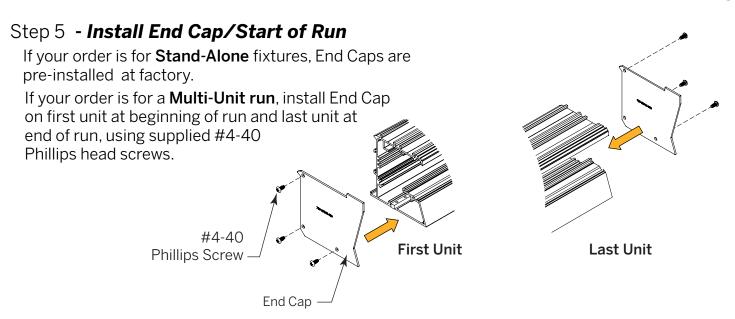
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Perimeter

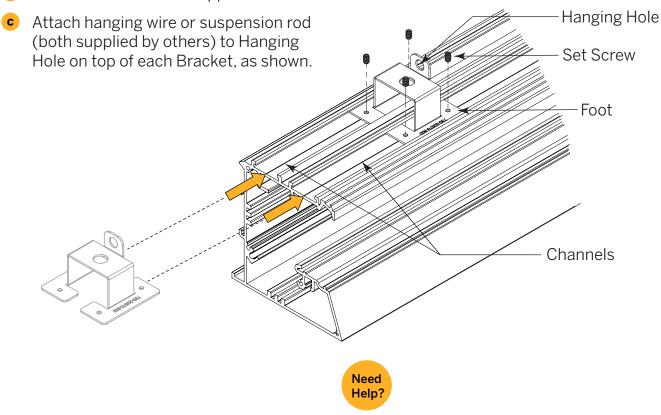
Recessed Grid Trim

Page 4



Step 6 - Installation of Hanging Brackets

- a If required to attach fixtures to ceiling structure, slide Hanging Brackets into Housing's top double channel such that they capture the Brackets' two "feet."
- **b** Secure Brackets with supplied **M3 Hex** Set Screws.









Perimeter

Recessed Grid Trim

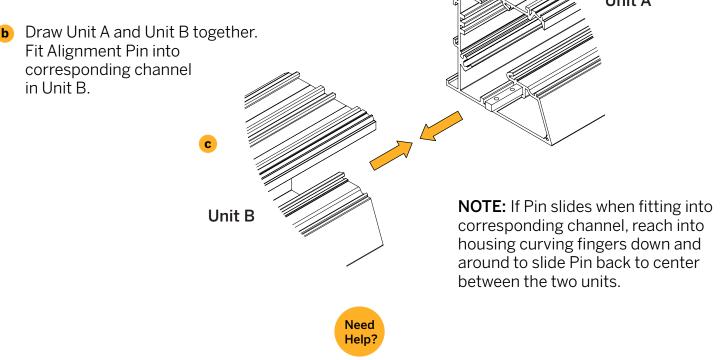
Page 5

Step 7 - Installation of Alignment Pins

If your order consists of **Stand-Alone** fixtures and includes Infill Panels skip to **Step 6**. If not, skip to **Step 7**.

If your order consists of a Multiple Unit Run:

a Slide Alignment Pin halfway into square channel of Unit A, as shown below and at right.
 Pin Channel
 Alignment
 Pin Pin
 Alignment
 Pin
 Pi



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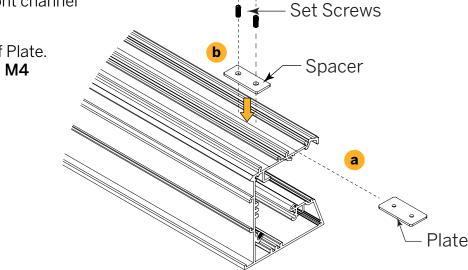


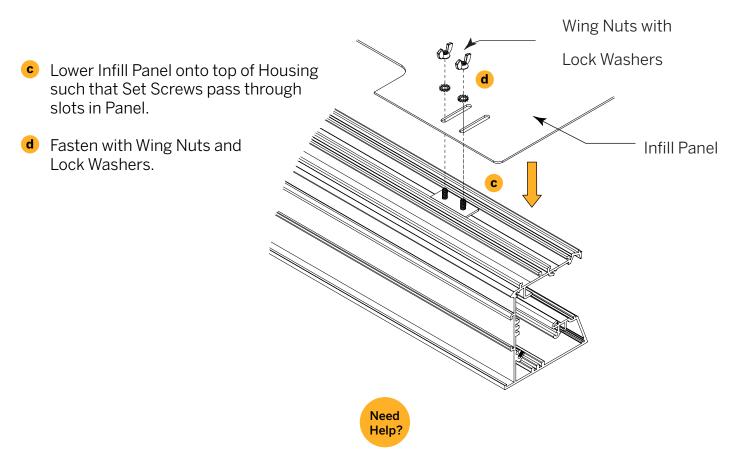
Page 6

Step 8 - Installation of Infill Panel

If your order includes an Infill Panel,

- Slide Z Cove Plate through front channel on top of Housing.
- Place Z Cove Spacer on top of Plate.
 Fasten together with supplied M4
 Flat Head Set Screws.





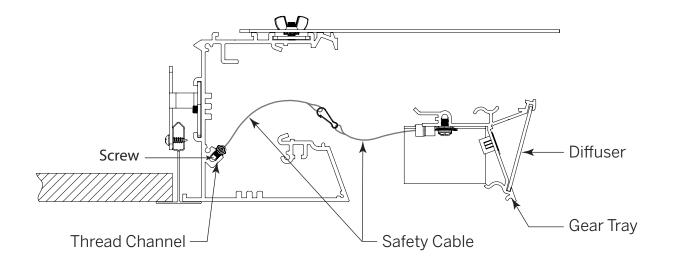
whitegoods



Page 7

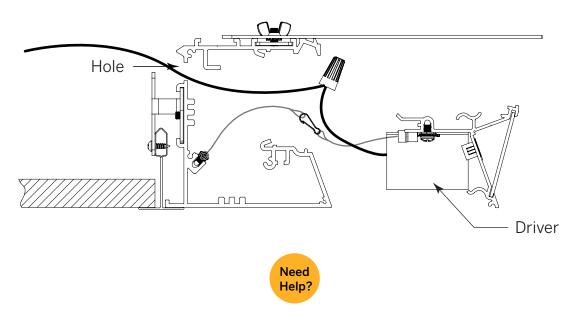
Step 9 - Installation of Safety Cable

The factory attaches the two-part Safety Cable to the Gear Tray. The free end with screw is now fastened to the Thread Channel in Housing, as shown below.



Step 10 - Wiring

- a Pull Power (and Control) Feed wires through holes in Housing.
- Connect wires from Driver to Power Feed. A 7/8" hole is drilled in Housing at start of run.







Z Cove WG-ZC-RGT

a

b

Installation Instructions

Perimeter

Recessed Grid Trim

Page 8

Step 11 - Installation of Gear Tray

