# Flange Kit and Plaster Frame Information

### **Plaster Frames for J Series**

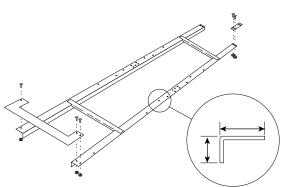
Flange J Series					
Catalog No.	Description	Nominal Size	Inside Dimension		
PL14	Individual	1x4	12″x 48 <sup>7</sup> ⁄8″		
PL14R	For Rows	1x4			
PL22	Individual	2x2	24″x 24 <sup>7</sup> ⁄8″		
PL24	Individual	2x4	24″x 48 <sup>7</sup> ⁄8″		
PL24R	For Rows	2x4			
PL44	Individual	4x4	48″x 48 <sup>7</sup> ⁄8″		

Use plaster inside dimensions for framing opening in dry ceilings.

## **Flange Kits**

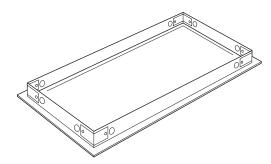
Flange Kit		Ceiling Opening	
Catalog No.	Size	Width	Length
FK14	1′x4′	12¾″	483/8″
FK22	2'x2'	24¾″	243/8″
FK24	2'x4'	24¾″	48¾″
FK44	4'x4'	48¾″	483/8″
PWFK81	8″x1′	<b>8</b> <sup>3</sup> ⁄ <sub>8</sub> ″	123⁄8″
PWFK82	8″x2′	<b>8</b> <sup>3</sup> ⁄8″	24¾″
PWFK84	8″x4′	<b>8</b> ¾″	483/8″

**Specifications:** Extruded aluminum side rails and end rails same size as T-bars. Finished with baked white enamel. Corner clips are 18 gauge galvanized steel. For use with recessed troffers and parabolics. **Row adapter kit available.** Contact your Columbia Lighting representative.



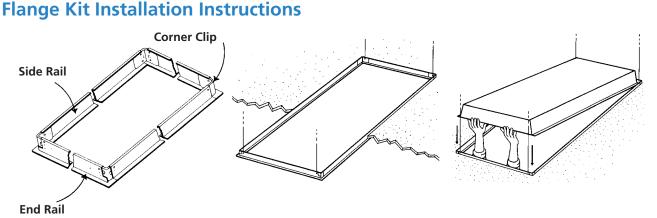
#### **Plaster Frames:**

- For mounting any Columbia J Flanged Troffer in a plaster ceiling.
- Provides a clean, finished appearance.



### **Assembled Flange Kit Features:**

- For mounting any Columbia Grid Troffer in a drywall or plaster ceiling.
- Reduces number of errors in specifying and ordering troffers.
- Eliminates need for flanged troffers.
- Extruded aluminum snaps together easily without the use of tools.



- Cut ceiling opening to proper dimensions. Slip fit corner clips into side and end rails. No tools are required.
- Place Flange Kit in ceiling opening and wire each corner to ceiling structure. Pull up tight against ceiling.
- **3.** Place grid type troffer in Flange Kit.

