

VERVE 2 WALL MOUNT

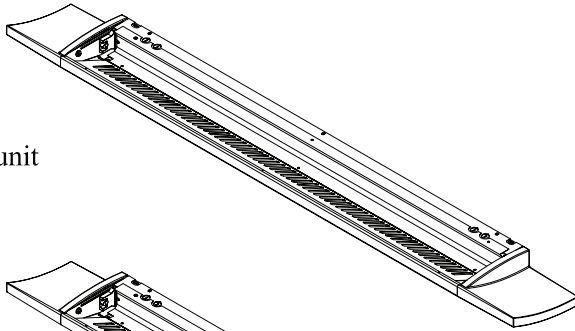
SAFETY AND INSTALLATION INSTRUCTIONS

FIXTURES 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.

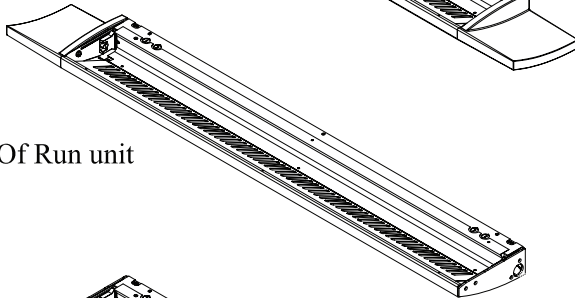
- A. READ ALL INSTRUCTIONS.
- B. DISCONNECT ELECTRICAL POWER BEFORE SERVICING THE FIXTURES.
- C. SAVE THIS INSTRUCTIONS.
- D. WALL-MOUNT HANGING KIT CAN ONLY BE ATTACHED TO 4" OCTAGON OR 4" SQUARE (1900) JUNCTION BOX. HANGING KIT CAN BE ATTACHED TO 4" SQUARE J-BOX WITH OR WITHOUT MUD RING.

Unit Descriptions

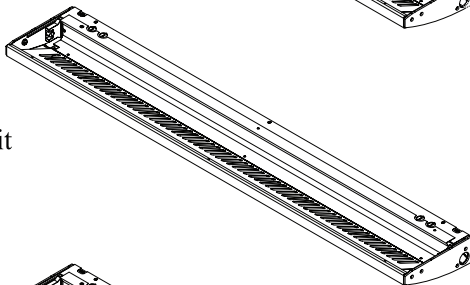
-U
(IND)
Individual unit



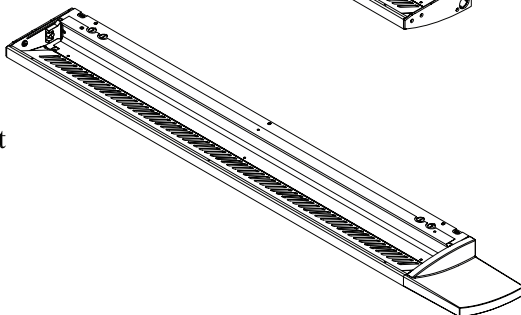
-S
(BOR)
Beginning Of Run unit



-I
(INT)
Intermediate unit



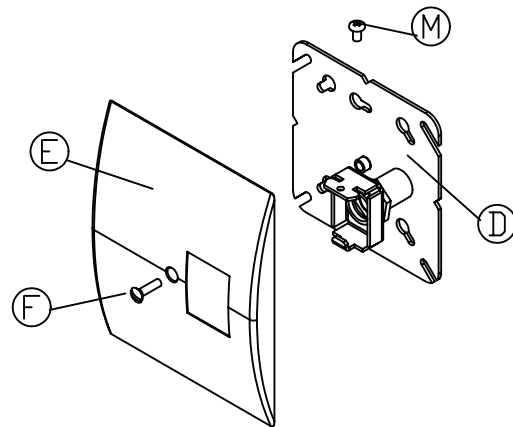
-E
(EOR)
End Of Run unit



Parts supplied with fixture

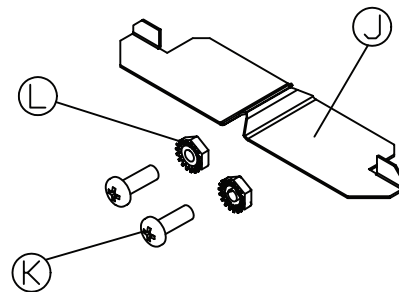
Wall mount Hanging kit

- D = Mounting plate (18430)
- E = Canopy (18431)
- F = Oval head screw (72079)
- M = #8-32 dome head screw (72029)



Joining Hardware (used on Row installation only.)

- J = Joiner plate (18424)
- K = #8-32 dome head screw (72029)
- L = #8-32 KEPS nut (71012)



--Tools required by others--

- 1. Flat screw driver
- 2. Phillips screw driver
- 3. 5/16" nut driver (recommend)
- 4. Pliers
- 5. Wire stripper



EMERGENCY:

SEE BATTERY
MANUFACTURER
INSTRUCTIONS

EMERGENCY MAXIMUM
MOUNTING HEIGHT: 8.00'

CONTRACTOR IS RESPONSIBLE FOR ADEQUATELY REINFORCING WALLS AND/OR CEILINGS TO SUPPORT FIXTURE WEIGHT. FOCAL POINT, L.L.C. ACCEPTS NO RESPONSIBILITY FOR INADEQUATELY REINFORCED WALLS AND/OR CEILINGS.

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FOCAL POINT

INSTALLATION GUIDE NO.

ISO174

DWG. NO.

REV. D

Installation procedure

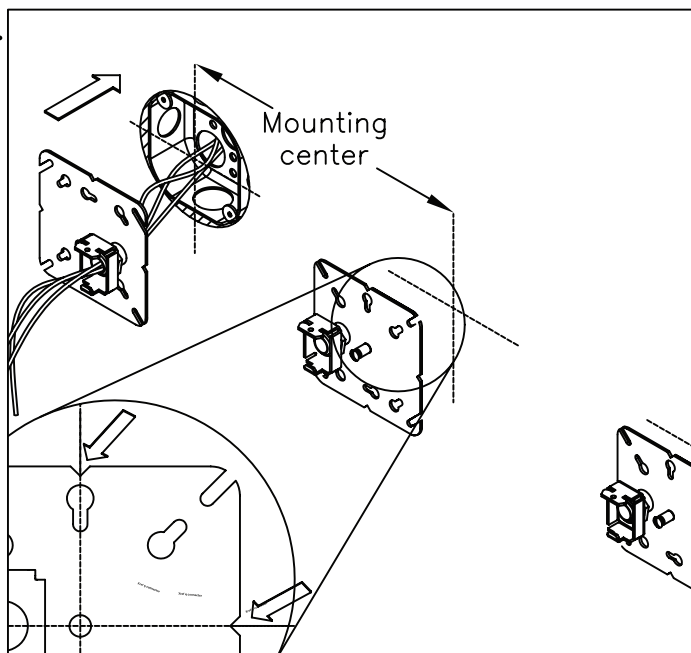
1.

	"A"		"B"		"C"		"D"		"E"		"F"	
FIXTURE LENGTH												
4'	4'-0"											
8'	8'-0"											
12'	4'-0"		4'-0"		4'-0"							
16'	8'-0"		8'-0"		-							
20'	8'-0"		4'-0"		8'-0"							
24'	8'-0"		8'-0"		8'-0"							
28'	8'-0"		8'-0"		8'-0"		4'-0"					
32'	8'-0"		8'-0"		8'-0"		8'-0"					
36'	8'-0"		8'-0"		8'-0"		8'-0"		4'-0"			
40'	8'-0"		8'-0"		8'-0"		8'-0"		8'-0"			
44'	8'-0"		8'-0"		8'-0"		8'-0"		8'-0"		4'-0"	
48'	8'-0"		8'-0"		8'-0"		8'-0"		8'-0"		8'-0"	

Mark mounting points using chalk line or equivalent per chart below. Fixtures to be installed from left to right as installer faces the wall.

Note orientation of the first mounting plate (far left).

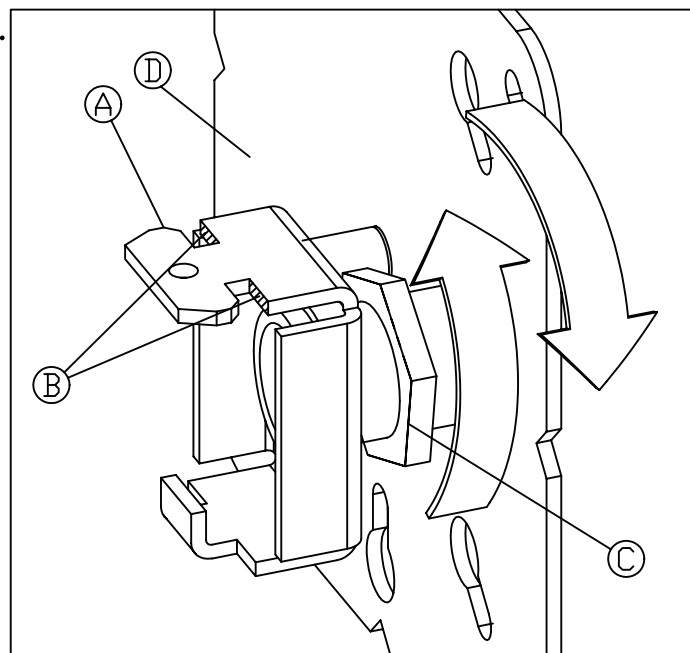
2.



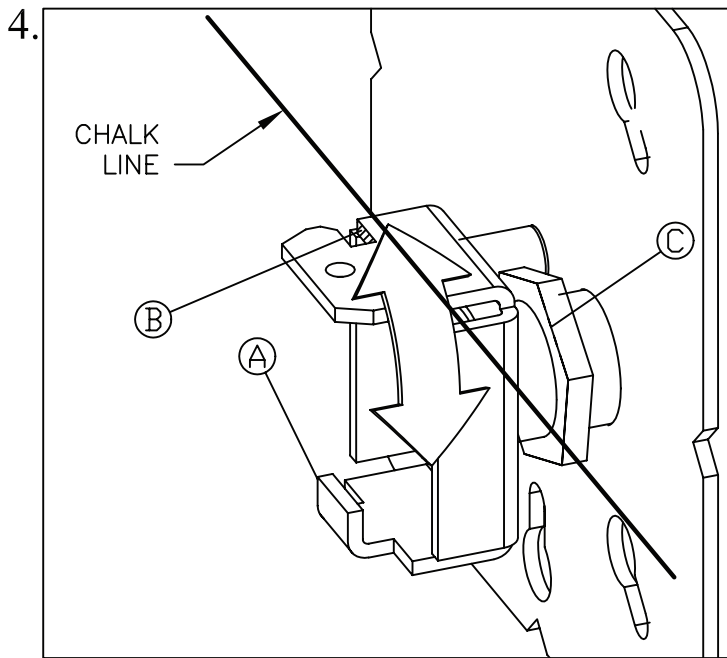
Feed circuit wires through welded nipple of mounting plate and fasten the plate to junction box. Align the notches on plate with lines drawn in Step 1. (See detail view)

Mounting orientation of first mounting plate is opposite of rest of the mounting plates.

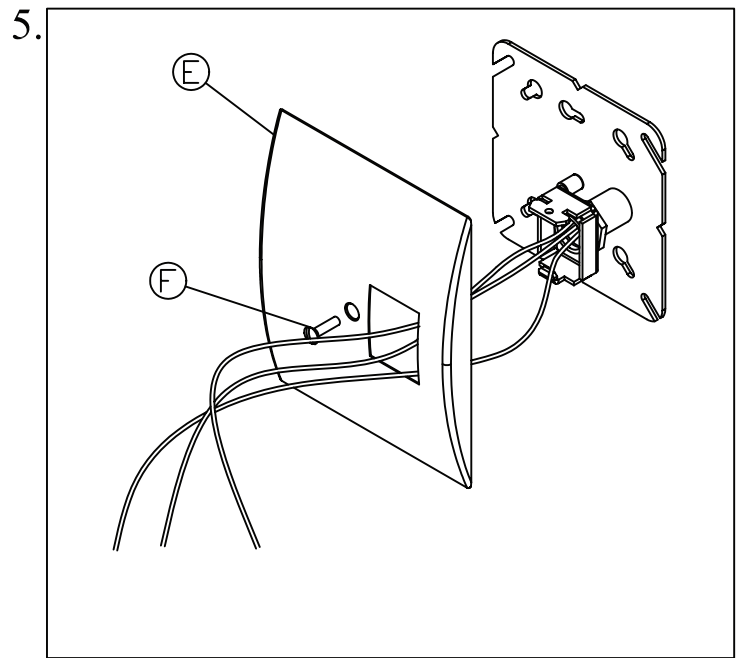
3.



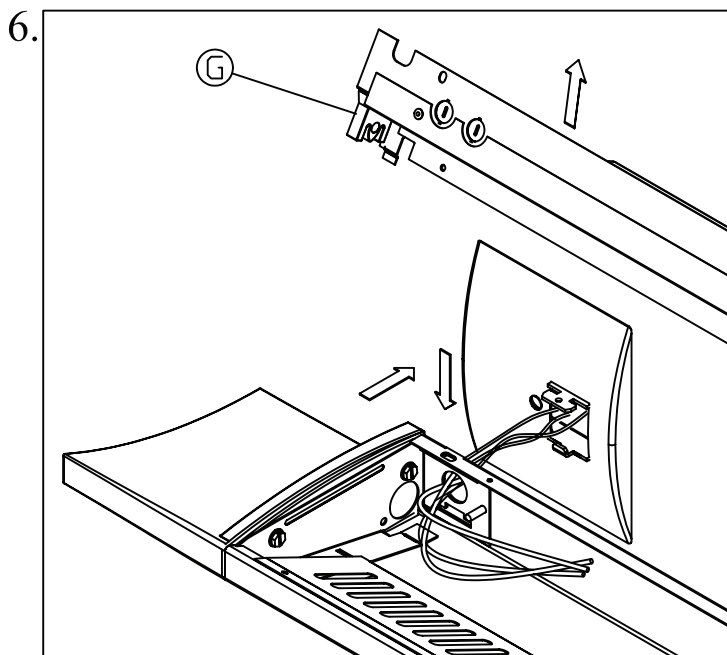
Adjustment of mounting forks <A> is required for proper fixture alignment to wall. Working left to right, rotate forks on first and last mounting points in run so that the distance from mounting plate <D> to mounting surface is same (recommended distance = 3/4"). Align forks vertically with hook end down. Lock into position with lock nut <C>



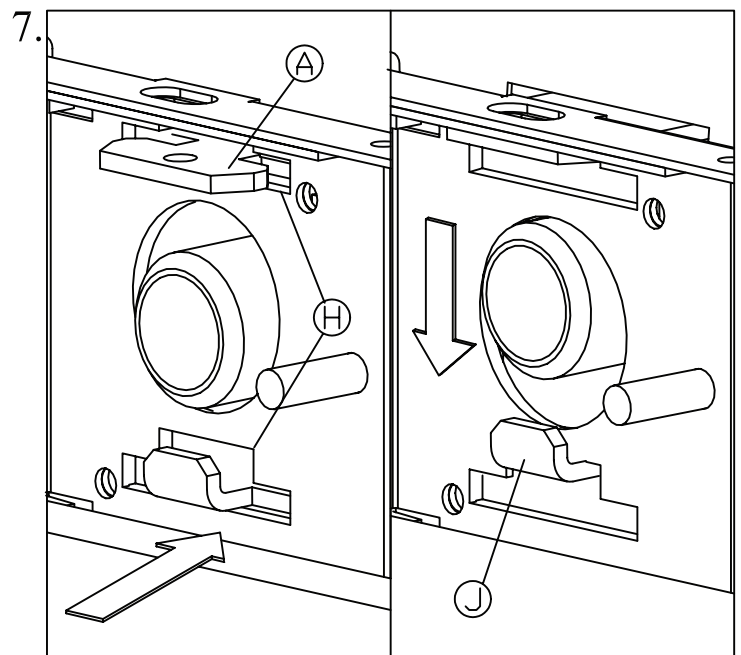
On continuous row mount, it is recommended to set a chalk line or string from mounting surface on first point to the mounting surface on last point. Align mounting surface on all remaining points with chalk line.



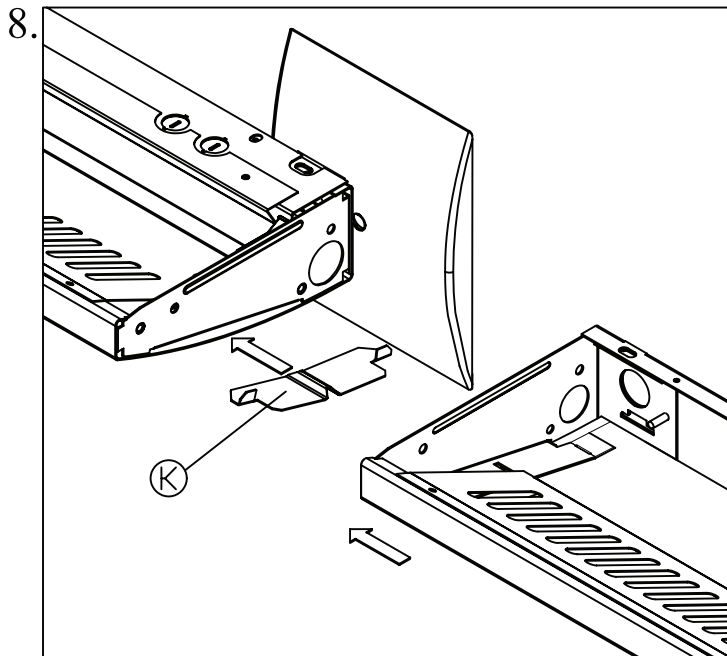
Place canopy <E> over mounting plate and fasten with #8 oval head screw <F> supplied.



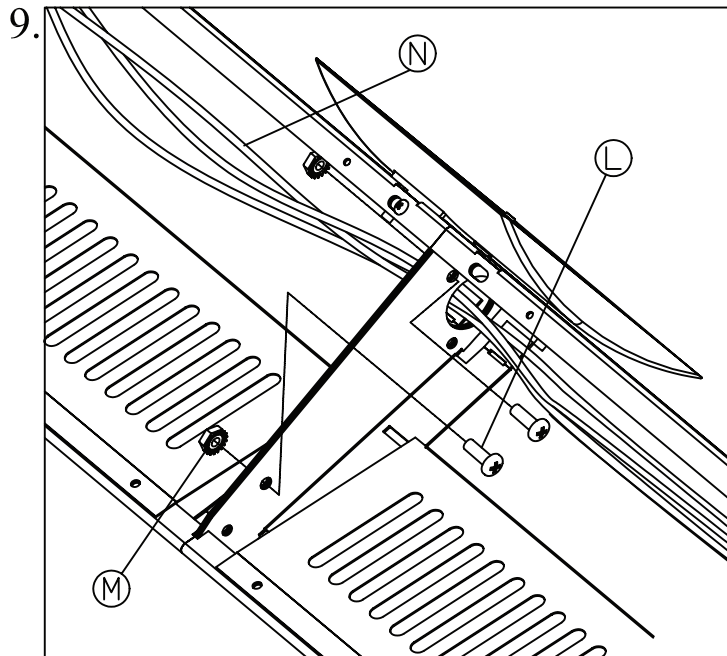
Remove reflector assembly <G> by removing four #6 screws. Feed circuit wires through opening in fixture. Install fixture to hanging brackets per Step 7.



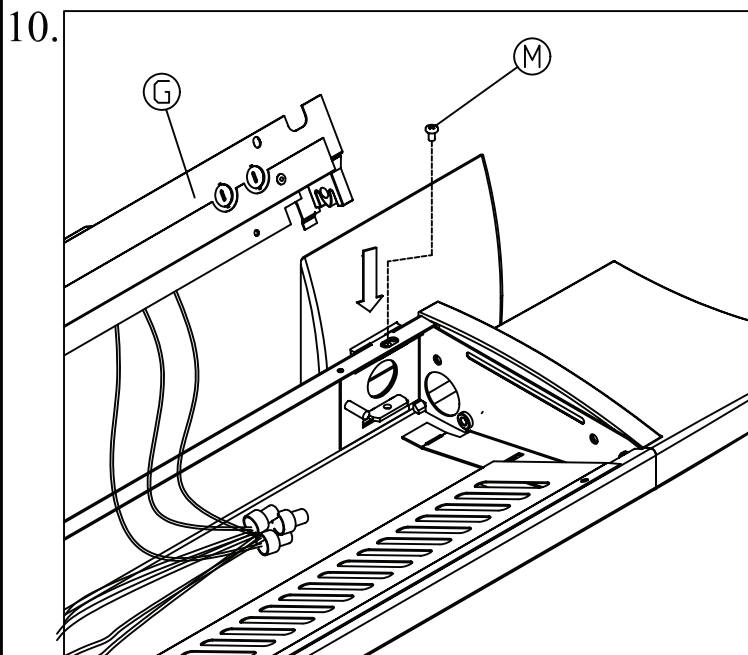
Insert tabs of mounting fork <A> through "T" slots <H> in fixture. Push fixture toward wall (view on left) and down (view on right) to tabs. Make sure the hook <J> at the bottom of mounting fork is in the notch of "T" slot.



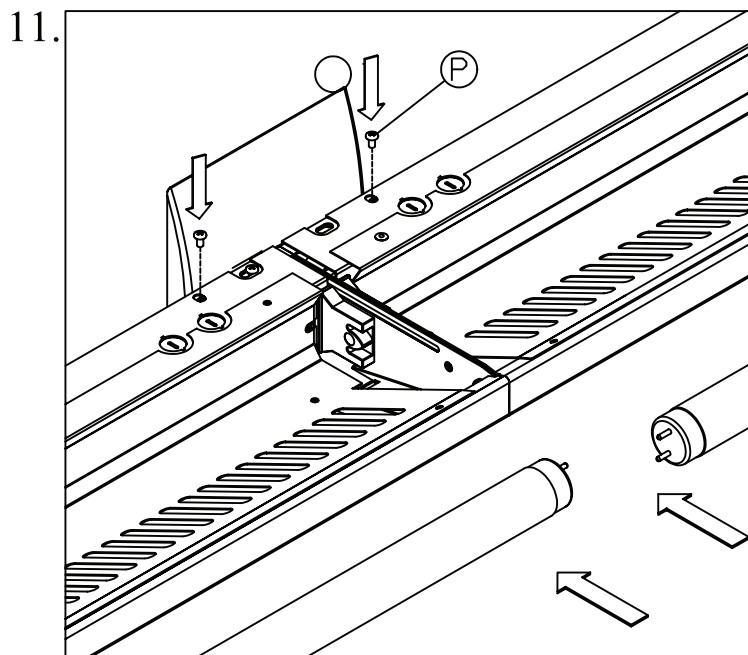
On continuous row mount, insert Joiner plate <K> into fixture and install the next fixture. Mount opposite end of fixture to mounting plate. Repeat Step 8 for remaining fixtures in the run.



Fasten units together with #8-32 dome head screws <L> and 10-32 KEPS nut <M>. Feed circuit wires <N> from feed point to end of run.



Fasten #8 screws <M> to mounting forks through oval slot of fixtures to secure. Make electrical connection to reflector assembly <G> .



Replace reflector assembly and fasten with #6 screws <P>. Install lamps.