Surface Mount | On-Tee Power Yoke

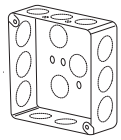
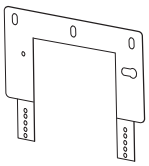
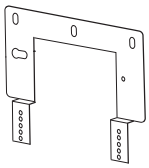
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INSTALLATION INSTRUCTIONS

THESE INSTRUCTIONS ARE FOR POWER FEED TO A SURFACE MOUNTED FIXTURE ON THE T-BAR GRID.
FOR STRUCTURAL MOUNTING OF LIGHT FIXTURE, REFER TO SPECIFIC FIXTURE INSTRUCTIONS.

SHIP KIT PART NO. 200011
KIT INCLUDES ALL PARTS BELOW EXCEPT THE J-BOX

PART	PART NO.	DESCRIPTION	QTY
	**(BY OTHERS)**	4S J-Box	**1**
	**200008**	Surface Mount Power—**Yoke A**	**1**
	**200009**	Surface Mount Power—**Yoke B**	**1**
	**100-00128-14**	#8 x ⅜″ Flat Head Machine Screw	**2**
	**100-00279-14**	#8 x ¼″ Sheet Metal Screw	**2**
	**100-00182-14**	6-32 x ½″ Machine Screw	**2**
	**100-00166-14**	6-32 Hex Nut	**2**
	**100-00284-14**	½″ Yellow Brass Nipple	**1**
	**100-00239-14**	½″ IP Knurled Nut	**2**

WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury
Fixture Installations should ONLY be done by a qualified licensed electrical professional.

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Surface Mount | On-Tee Power Yoke

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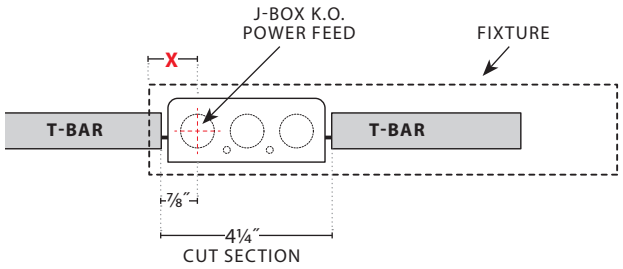
INSTALLATION INSTRUCTIONS

1) DETERMINE YOKE POSITION BASED ON POWER FEED LOCATION:

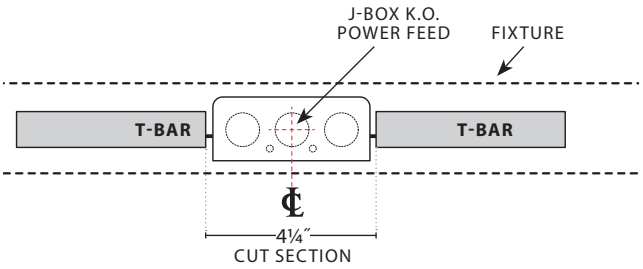
If power feed is to an individual or at the start of a row, power feed will be ⅞″ from start of cut section (see diagram below).
If the power feed falls within a row, it can be centered on the cut section.

INDIVIDUAL—START/END OF ROW:

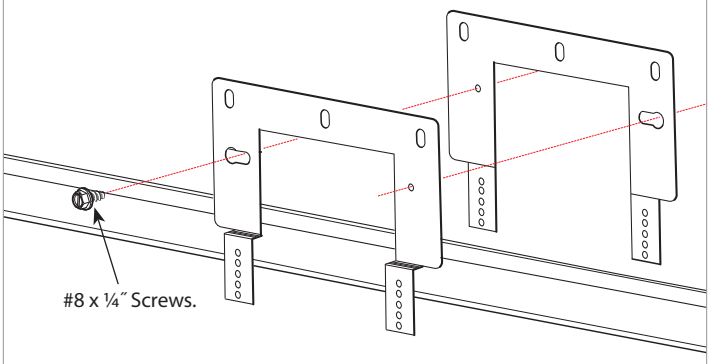
X=SEE SPEC SHEET FOR FEED DIMENSIONS



INTERMEDIATE OF ROW:

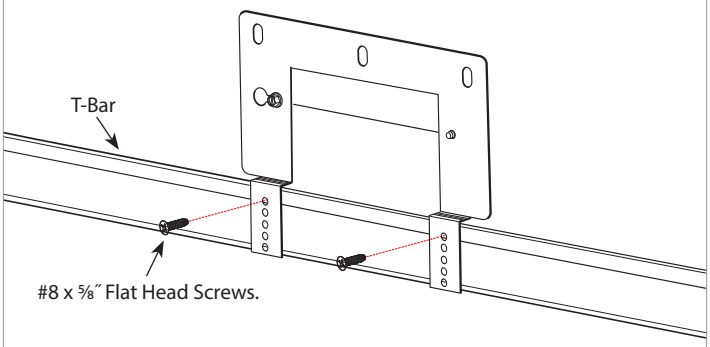


2) Assemble Yoke using #8 x ¼″ sheet metal screws.

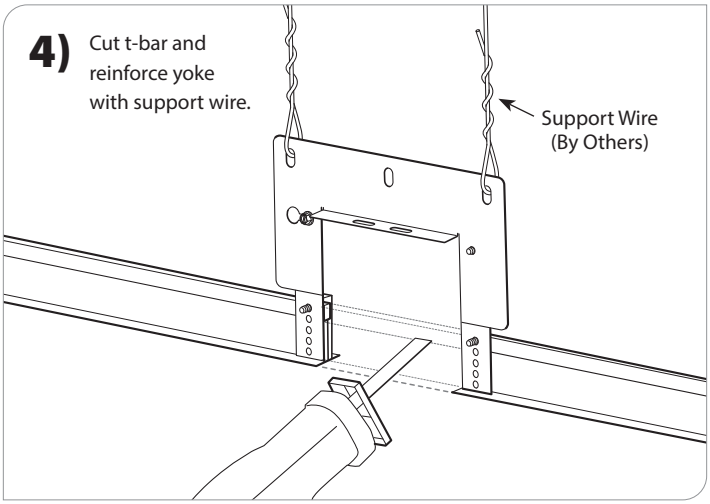


3) Place yoke on the grid and drill ⅛″ pilot hole through the t-bar.

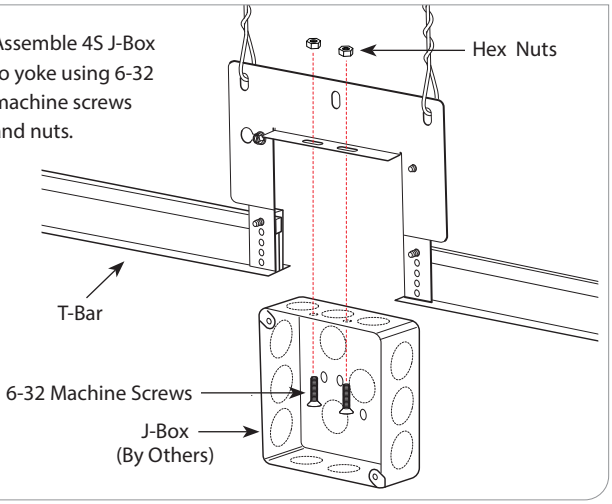
Align clearance-hole side to the pilot hole;
secure with #8 x ⅝″ flat head screws.



4) Cut t-bar and reinforce yoke with support wire.



5) Assemble 4S J-Box to yoke using 6-32 machine screws and nuts.

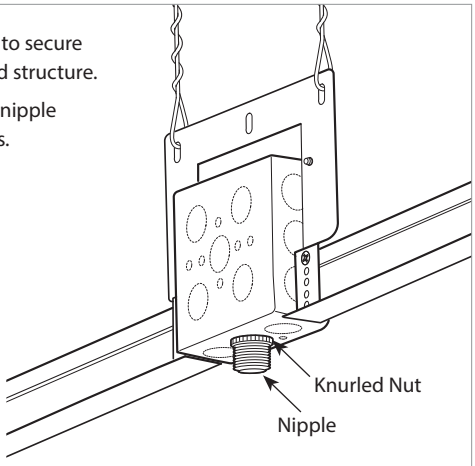


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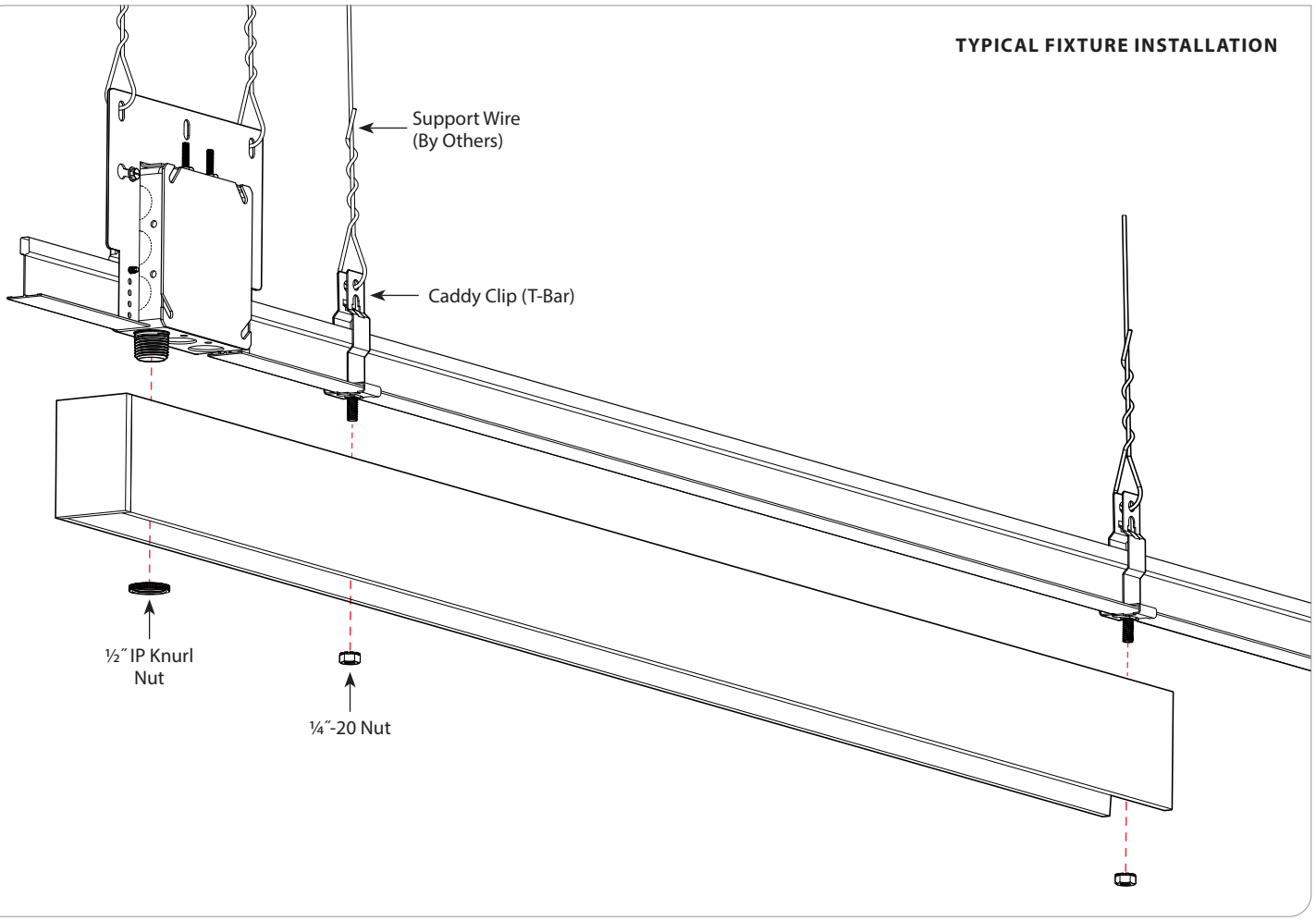
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5) Use wire tie-offs to secure yoke to overhead structure.

Attach IPT brass nipple and knurled nuts.



TYPICAL FIXTURE INSTALLATION



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