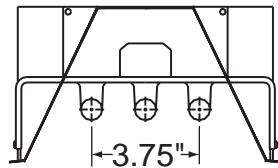
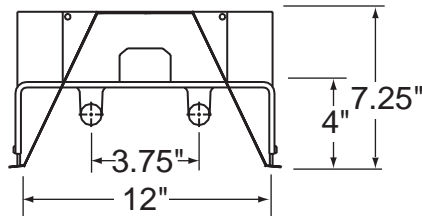
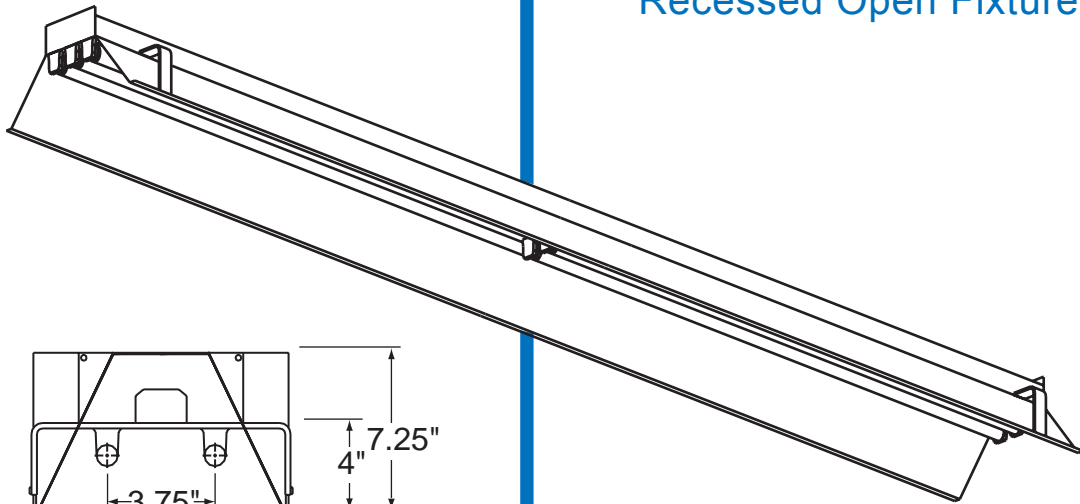


SERIES 350

1X4, 1X8 and 1X16
Recessed Open Fixture



UNION MADE IN THE USA.

ORDERING:

NOMINAL SIZE	LAMPS	CATALOG NUMBER
1' X 4'	2-FO32	350-248T8
1' X 8'	2-FO96	350-296T8
1' X 4'	3-FO32	350-348T8
1' X 8'	3-FO96	350-396T8
1' X 8'	4-FO32	350-248-2T8
2-1' X 8'	4-FO96	350-296-2T8 (TW)
1' X 8'	6-FO32	350-348-2T8
2-1' X 8'	6-FO96	350-396-2T8 (TW)
2-1' X 8'	8-FO32	350-248-2T8-2T8 (TW)
2-1' X 8'	12-FO32	350-348-2T8-2T8 (TW)

INSERT VOLTAGE AT END OF CATALOG NUMBER

FEATURES:

- REFLECTOR DESIGNED FOR WIDE ANGLE DISTRIBUTION
- RIGID TEE RESTRAINER CHANNEL ELIMINATES CROSS TEES AND PROVIDES UNBROKEN LINE OF FIXTURES
- OPTIONAL BRANCH CIRCUIT WIRING ELIMINATES NEED TO PULL WIRE THROUGH CHASE NIPPLES
- ROW END CLOSURE SUPPORTS CEILING TILE AT END OF ROW
- DIE FORMED TO ENSURE PROPER SPACING AND ALIGNMENT
- POST PAINTED HIGH REFLECTANCE POWDER COAT FINISH

NOTES:

1. OPTIONAL CUSTOM "IN LINE WIRING" INCLUDE ILW AT THE END OF THE PART NUMBER
2. SPECIFY ROW ARRANGEMENT WHEN ORDERING
3. FOR BRANCH CIRCUIT WIRING, SEE CONNECTORS PAGE IN ACCESSORIES SECTION

MANUFACTURING
1715 KIBBY ROAD - MERCED - CALIFORNIA - 95340
(209) 723-9120 - FAX: (209) 723-9131

SALES OFFICE
14722 WICKS BLVD. - SAN LEANDRO - CALIFORNIA - 94577-6718
(510) 667-6950 - FAX: (510) 667-6959

Installation Instructions

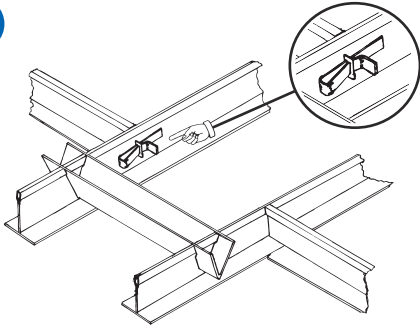
NOTE

All fixtures must be installed, wired and grounded in accordance with the National Electric Code and all other applicable codes.

!!! WARNING !!!

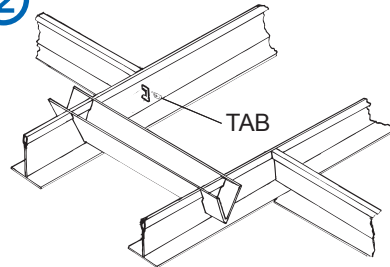
RISK OF FIRE OR ELECTRICAL SHOCK. ELECTRICAL PARTS MAY BE DAMAGED WHEN DRILLING OR USING "TEK" SCREWS FOR INSTALLATION OF MOUNTING HARDWARE. CHECK ENCLOSED WIRING AND COMPONENTS. USE CAUTION WHEN DRILLING "TEK" SCREWS INTO A BLIND AREA. TO PREVENT WIRING DAMAGE DO NOT EXPOSE WIRING TO SHARP EDGES.

①



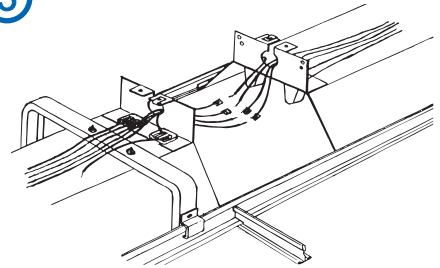
SPACE MAIN RUNNERS AT 12". BEND ONE LEG OF RETAINER STRIP UP AS SHOWN AFTER INSERTING IN CROSS TEE TAB.

②



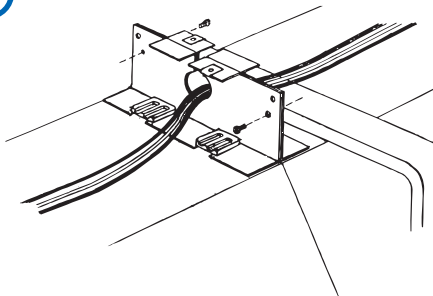
ON CROSS TEES THAT WILL NOT ACCEPT RETAINER STRIP. BEND TAB PARALLEL WITH MAIN RUNNER AND SECURE TAB TO MAIN RUNNER WITH SELF DRILLING "TEK" SCREW.

③



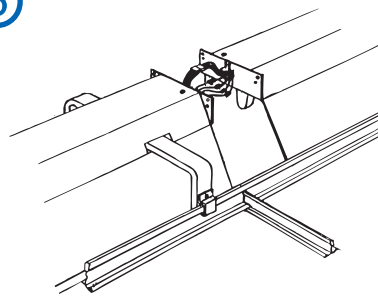
ATTACH TEE BAR CLIP OF ONE FIXTURE AND TIGHTEN. CONNECT LAMP LEADS WITH "WAGO" CONNECTORS TO STRIPPED LEADS OF SAME COLOR FROM OTHER SECTION. SLIDE FIXTURES TOGETHER.

④



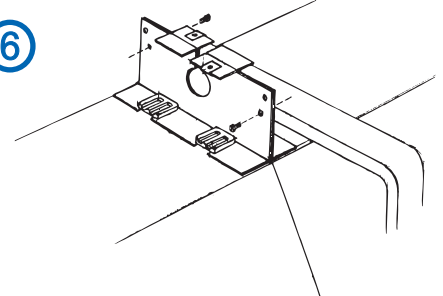
LAY IN BRANCH CIRCUIT WIRES AND CONNECT BALLAST POWER LEADS. SCREW SOCKET PLATES TOGETHER AS SHOWN.

⑤



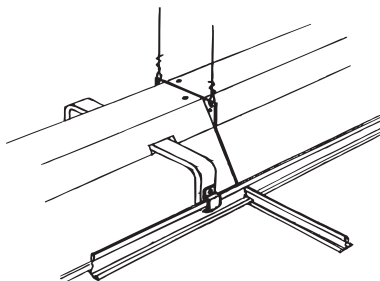
FOR FIXTURES WITH PT WIRING ASSEMBLY, ATTACH TEE BAR CLIPS OF "A" SECTION. CONNECT PT PLUGS AND STRIPPED LAMP LEADS TO "WAGO" CONNECTORS WITH LEAD OF SAME COLOR FROM OTHER SECTION. SLIDE "B" SECTION TOGETHER WITH "A" SECTION. IT IS NOT NECESSARY TO REMOVE WIRE WAY COVERS.

⑥



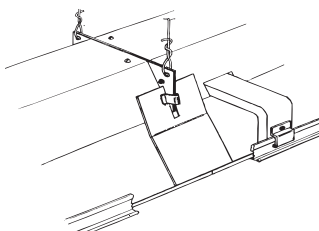
AFTER CONNECTING WIRE LEADS AND SLIDING FIXTURES TOGETHER, JOIN SOCKET PLATES WITH SCREWS AS SHOWN.

⑦



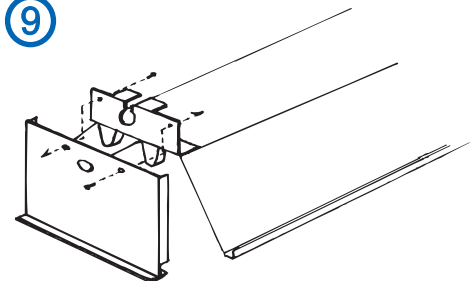
WITH FIXTURES IN PLACE, CONNECT TEE BAR CLIPS AND TIGHTEN. ATTACH SUPPORT WIRES AS REQUIRED.

⑧



AFTER JOINING FIXTURE SECTIONS, INSTALL COUPLER STRAPS AS SHOWN ON EACH SIDE OF FIXTURE. JOIN USING ALIGNER CLIPS (SUPPLIED).

⑨



AT END OF ROW ATTACH END CLOSURE PANEL TO SOCKET PLATE WITH SCREWS. END CLOSURE PANEL INCORPORATES "HALF-TEE" TILE SUPPORT FLANGE - NO CROSS TEES REQUIRED.