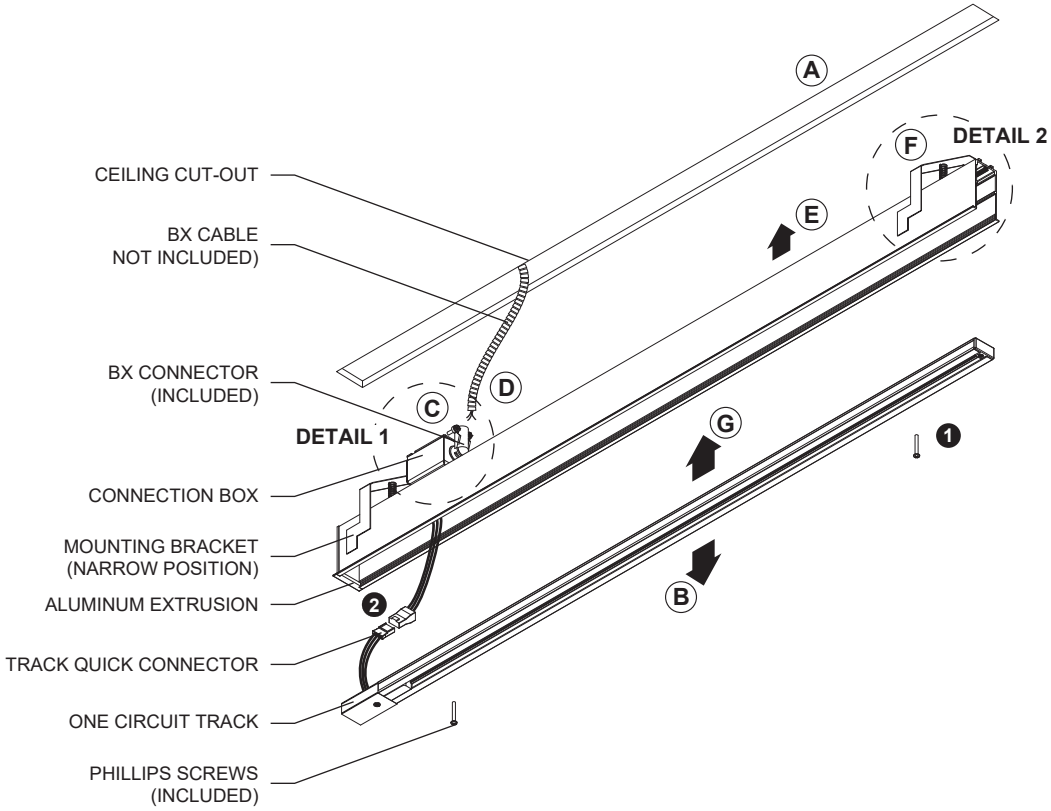
IMPORTANT - READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES, BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT, AND THE HAZARDS INVOLVED. PROPER GROUNDING IS REQUIRED FOR SAFETY.

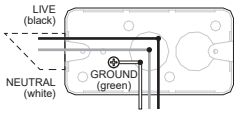
⚠ ***DISCONNECT THE MAIN LINE BEFORE WIRING SECONDARY CONNECTORS.***

IN-LINE UNIT INSTALLATION (120V ONLY)

A- MAKE CEILING CUT-OUT (**SEE TABLE ON PAGE 3**).
B- UNSCREW THE TRACK'S PHILLIPS SCREWS (INCLUDED) FROM ALUMINUM EXTRUSION (**1**) AND DISCONNECT THE TRACK'S QUICK CONNECTOR (**2**).
C- OPEN THE CONNECTION BOX ON THE TOP OF THE FIXTURE. UNSCREW THE BOX PHILLIPS SCREW TO SLIDE OUT THE COVER. (**SEE DETAIL 1)**
D- INSERT AND LOCK BX CABLE (**NOT INCLUDED**) INTO THE BX CONNECTOR **(INCLUDED)** AND MAKE NECESSARY WIRE CONNECTIONS **(SEE WIRING DIAGRAM)** USING TWIST CONNECTORS (**NOT INCLUDED**)**.**
E- WITH THE MOUNTING BRACKETS IN THE NARROW POSITION, GENTLY INSERT THE FIXTURE INTO THE CEILING CUT-OUT.
F- SCREW THE MOUNTING BRACKET SCREWS CLOCKWISE TO WIDEN AND LOWER THE MOUNTING BRACKETS ON THE CEILING. (**SEE DETAIL 2)**
G- CONNECT THE TRACK'S QUICK CONNECTOR AND SCREW THE TRACK BACK INTO THE ALUMINUM EXTRUSION.



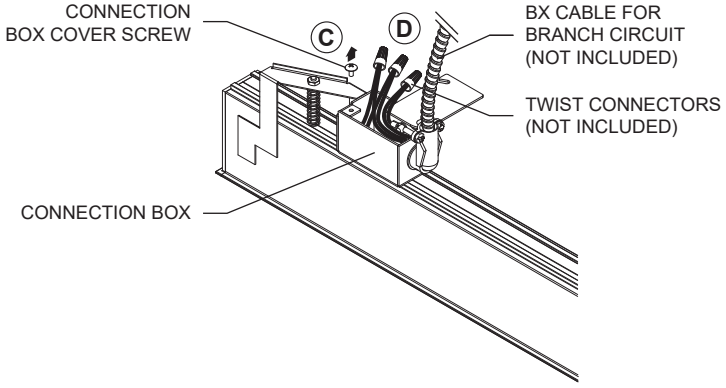
WIRING DIAGRAM



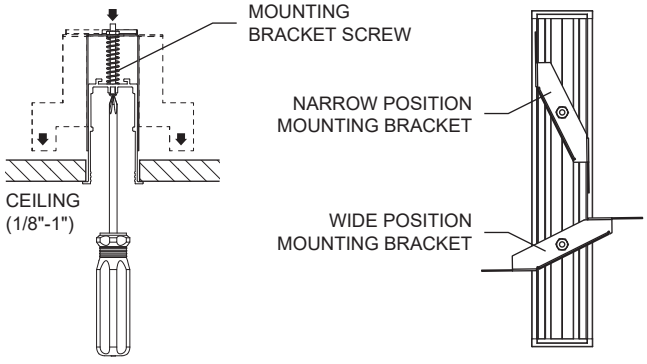
FIXTURE CABLES

*for reference only

DETAIL 1



DETAIL 2



FRONT VIEW TOP VIEW

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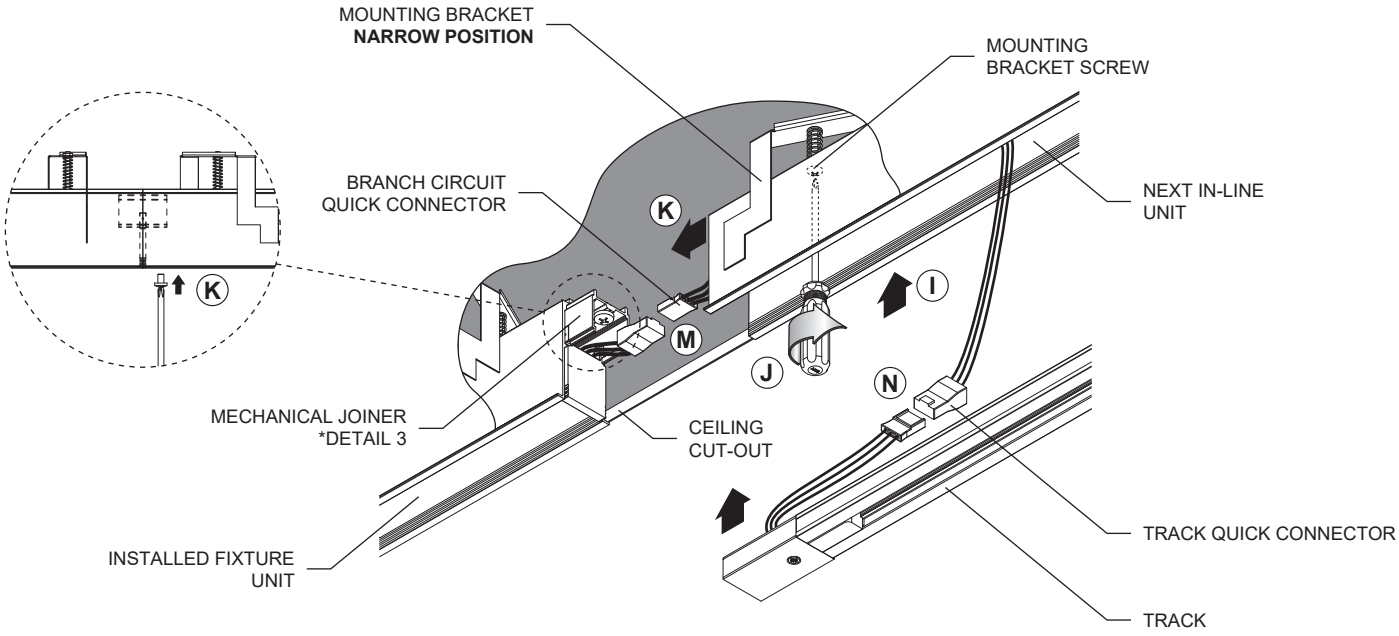
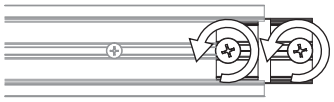
ADDITIONAL IN-LINE SYSTEM INSTALLATION

I- WITH MOUNTING BRACKETS IN THE NARROW POSITION, GENTLY INSERT THE NEXT FIXTURE UNIT IN-LINE INTO CEILING CUT-OUT AND SLIDE IT AGAINST PREVIOUS FIXTURE UNIT. MAKE SURE NOT TO PINCH ANY WIRES.
J- SCREW MOUNTING BRACKET SCREWS CLOCKWISE TO SECURE FIXTURE UNIT. BEFORE ANCHORING, MAKE SURE THERE IS NO GAP BETWEEN FIXTURE UNITS.
K- FASTEN THE MECHANICAL JOINER SCREW TO THE IN-LINE UNIT. (**SEE DETAIL 3 FOR LAST UNIT ASSEMBLY**)
L- REPEAT STEPS **I** TO **K** FOR ALL JOINTS.
M- LINK THE BRANCH CIRCUIT THROUGH THE SYSTEM USING THE QUICK CONNECTORS BETWEEN UNITS.
N- CONNECT THE TRACK'S QUICK CONNECTOR AND SCREW THE TRACK BACK INTO THE ALUMINUM EXTRUSION.

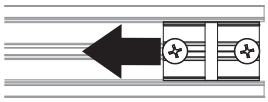


DETAIL 3 (LAST UNIT ONLY)

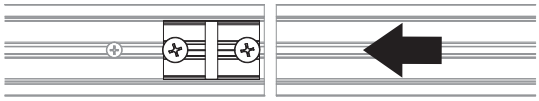
1- LOOSEN MECHANICAL JOINER PHILLIPS SCREWS.



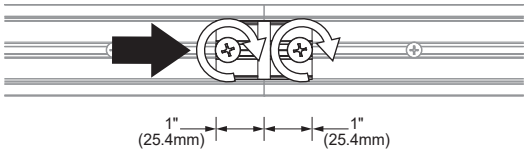
2- PUSH MECHANICAL JOINER INSIDE THE INSTALLED FIXTURE UNIT.



3- INSERT LAST FIXTURE UNIT FOLLOWING STEPS **I** AND **J**.



4- PUSH MECHANICAL JOINER BACK INTO PLACE LEAVING 1" ON EACH SIDE THEN TIGHTEN BOTH SCREWS. DO NOT OVERTIGHTEN THE SCREWS.



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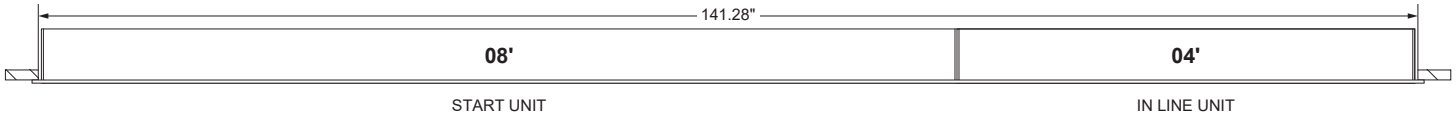
RECESSED CUT-OUT DISTANCE

IN LINE SYSTEM



CUT-OUT FOR LINEAR RECESSED ALL CONFIGURATIONS		
Nominal length	Actual length	Cut-out
04'	47" (1.194m)	1¾" x 46⅞" (44mm x 1.191m)
08'	95" (2.413m)	1¾" x 94⅞" (44mm x 2.410m)
12'	141⅜" (3.591m)	1¾" x 141¼" (44mm x 3.589m)
16'	189⅜" (4.810m)	1¾" x 189¼" (44mm x 4.807m)
20'	235⅞" (5.991m)	1¾" x 235¾" (44mm x 5.988m)
24'	283⅞" (7.210m)	1¾" x 283¾" (44mm x 7.207m)
28'	330⅜" (8.391m)	1¾" x 330¼" (44mm x 8.388m)
32'	378⅜" (9.611m)	1¾" x 378¼" (44mm x 9.608m)
36'	424¾" (10.789m)	1¾" x 424⅝" (44mm x 10.786m)
40'	472¾" (12.008m)	1¾" x 472⅝" (44mm x 12.005m)
44'	519¼" (13.189m)	1¾" x 519⅛" (44mm x 13.186m)
48'	567¼" (14.408m)	1¾" x 567⅛" (44mm x 14.405m)
52'	613⅝" (15.586m)	1¾" x 613½" (44mm x 15.583m)
56'	661⅝" (16.805m)	1¾" x 661½" (44mm x 16.802m)
60'	708⅛" (17.986m)	1¾" x 708" (44mm x 17.983m)
64'	756⅛" (19.206m)	1¾" x 756" (44mm x 19.203m)
68'	802½" (20.384m)	1¾" x 802⅜" (44mm x 20.381m)
72'	850½" (21.603m)	1¾" x 850⅜" (44mm x 21.600m)
76'	897" (22.784m)	1¾" x 896⅞" (44mm x 22.781m)
80'	945" (24.003m)	1¾" x 944⅞" (44mm x 24m)
84'	991½" (25.184m)	1¾" x 991⅜" (44mm x 25.181m)
88'	1039½" (26.403m)	1¾" x 1039⅜" (44mm x 26.400m)
92'	1085⅞" (27.581m)	1¾" x 1085¾" (44mm x 27.578m)
96'	1133⅞" (28.800m)	1¾" x 1133¾" (44mm x 28.797m)
100'	1180⅜" (29.981m)	1¾" x 1180¼" (44mm x 29.978m)

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