

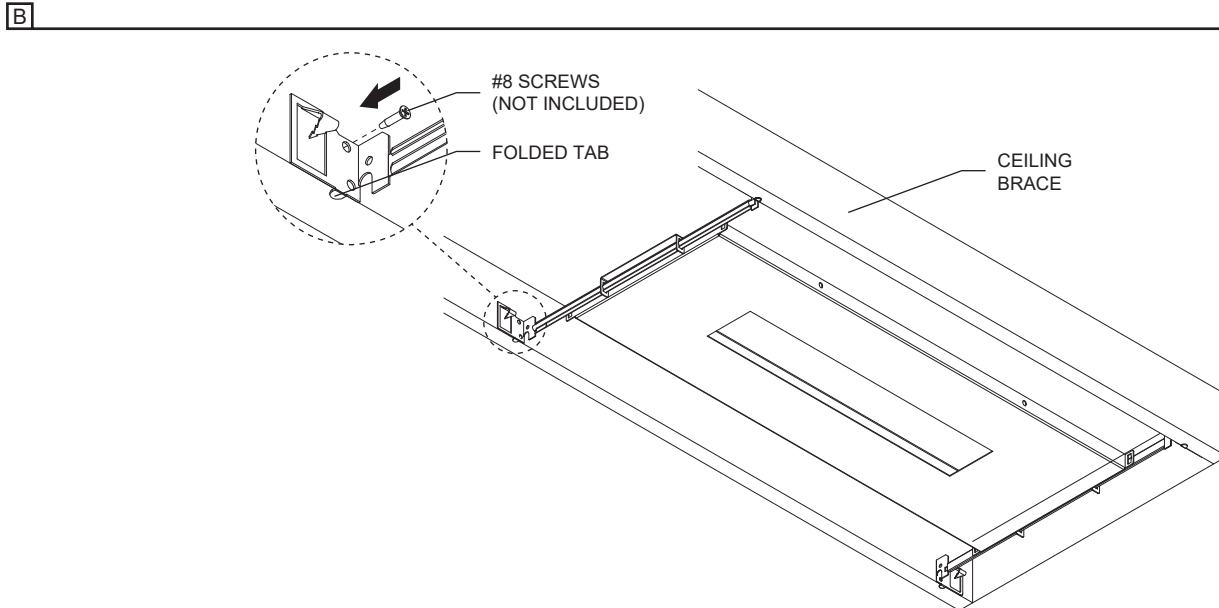
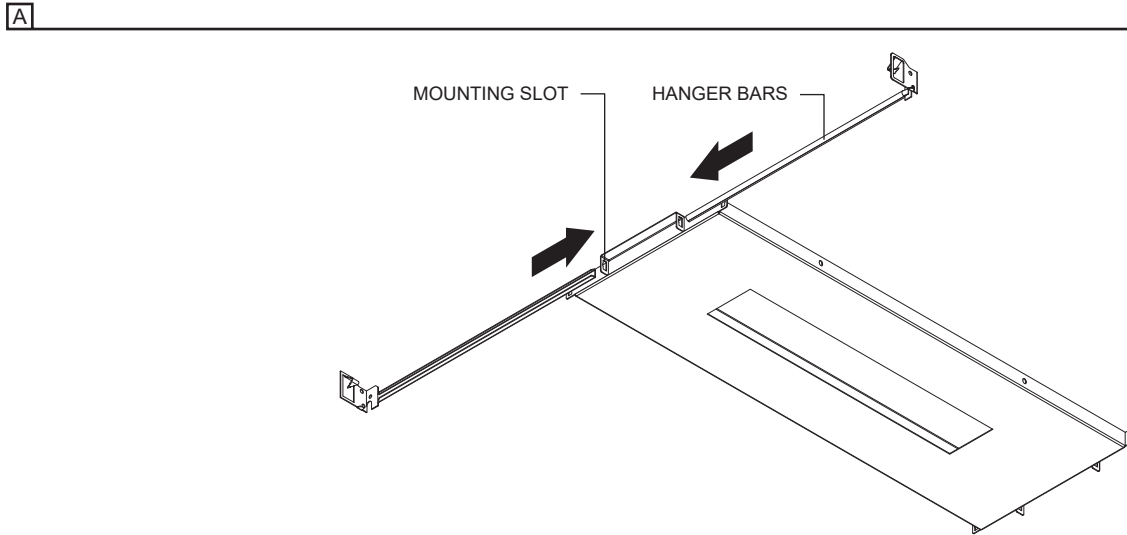
DOWNLIGHT TRIM MODEL: ICRY3 / 6 / 9 T - NC - 120 / UNV

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.

**NEW CONSTRUCTION PLASTER FRAME INSTALLATION (NC)
INTEGRAL DRIVER (120V / 120-277V)
DIMMING 0-10V (D10) - TRIAC/ELV (LTE) - DALI (DA)**

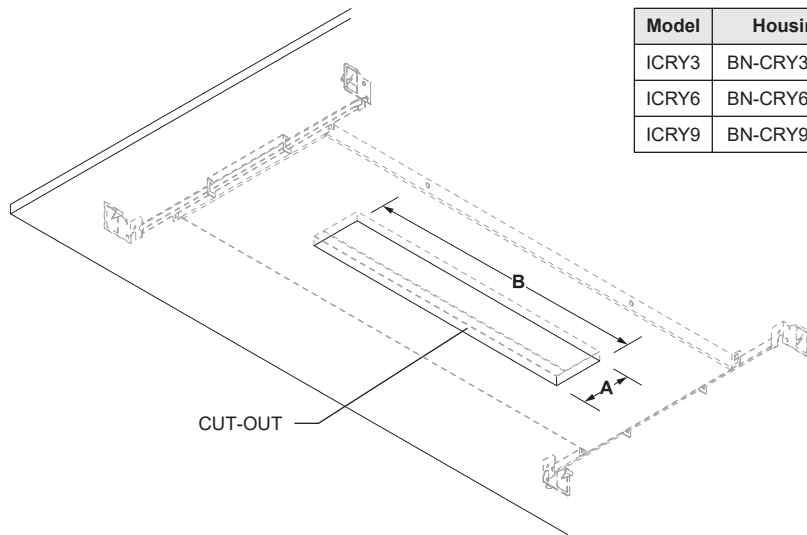
A- ENGAGE (4) HANGER BARS IN HOUSING SLOTS AVAILABLE AND CONNECT THEM TOGETHER.

B- FASTEN HANGER BARS TO CEILING BRACE WITH #8 SCREWS (**NOT INCLUDED**). PLASTER FRAME MUST BE FLUSH WITH CEILING BRACE AND INSURE SMALL FOLDED TAB IS PLACED UNDER CEILING BRACE.

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C- INSTALL THE DRYWALL AND MAKE THE CUT-OUT OPENING (SEE DIMENSIONS BELOW).

C



Model	Housing	Cut-out dimensions (A x B)	Ceiling thickness	Clearance
ICRY3	BN-CRY3T-NC	2 $\frac{7}{16}$ " x 7 $\frac{7}{16}$ " (64.5 x 185mm)	1/8"-1 $\frac{1}{8}$ " (3-29mm)	3 $\frac{5}{8}$ " (92mm)
ICRY6	BN-CRY6T-NC	2 $\frac{7}{16}$ " x 14 $\frac{5}{16}$ " (64.5 x 363mm)		
ICRY9	BN-CRY9T-NC	2 $\frac{7}{16}$ " x 21 $\frac{3}{8}$ " (64.5 x 543mm)		

CONNECTIONS

A- LOOSEN THE PHILLIPS COVER SCREW AND OPEN THE CONNECTION BOX COVER.

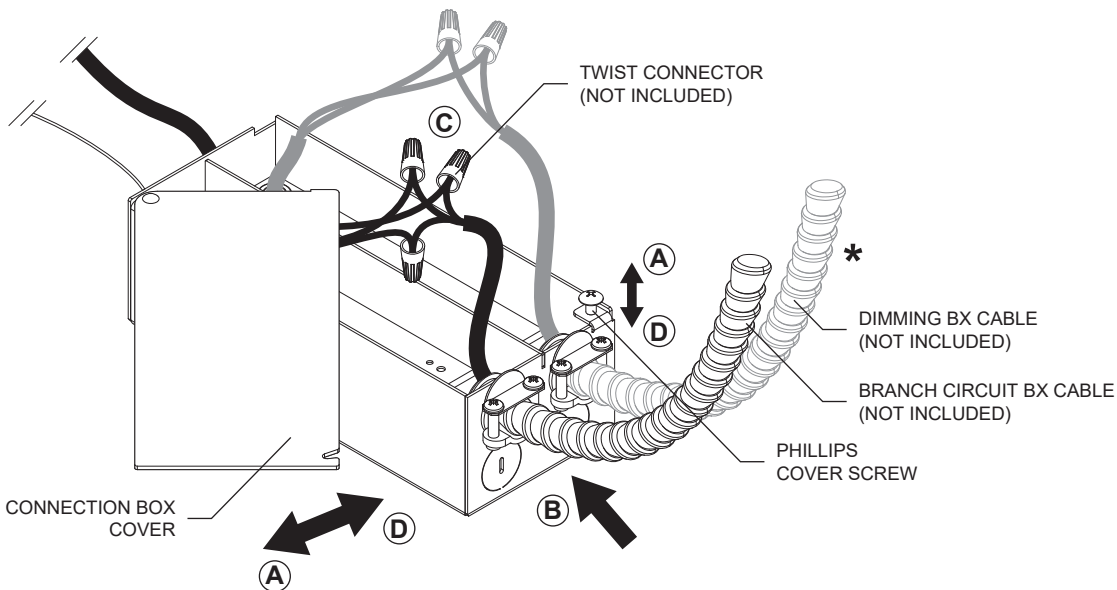
B- INSTALL BX CABLE (NOT INCLUDED) WITH 6" OF WIRE IN THE CONNECTION BOX.

* AN ADDITIONNAL BX CABLE MUST BE INSTALLED FOR DIMMING WIRING.

C- MAKE ALL NECESSARY CONNECTIONS (SEE WIRING DIAGRAM BELOW) USING TWIST CONNECTOR (NOT INCLUDED).

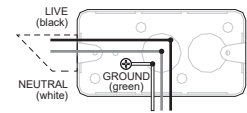
D- CLOSE THE CONNECTION BOX COVER AND FASTEN THE COVER SCREW.

A + B + C + D



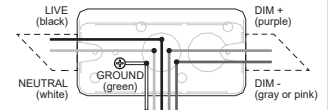
WIRING DIAGRAM

DIMMING
TRIAC/ELV (LTE)
120V ONLY



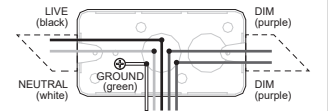
FIXTURE CABLES

DIMMING
0-10V (D10)
120-277V



FIXTURE CABLES

DIMMING
DALI (DA)
120-277V



FIXTURE CABLES

for reference only

FIXTURE INSTALLATION

A- INSERT THE LED DRIVER INSIDE THE CEILING CUT-OUT.

B- HOLD THE (2) CLIPS UPWARD AND INSERT FIXTURE INTO CUT-OUT.

A + B

