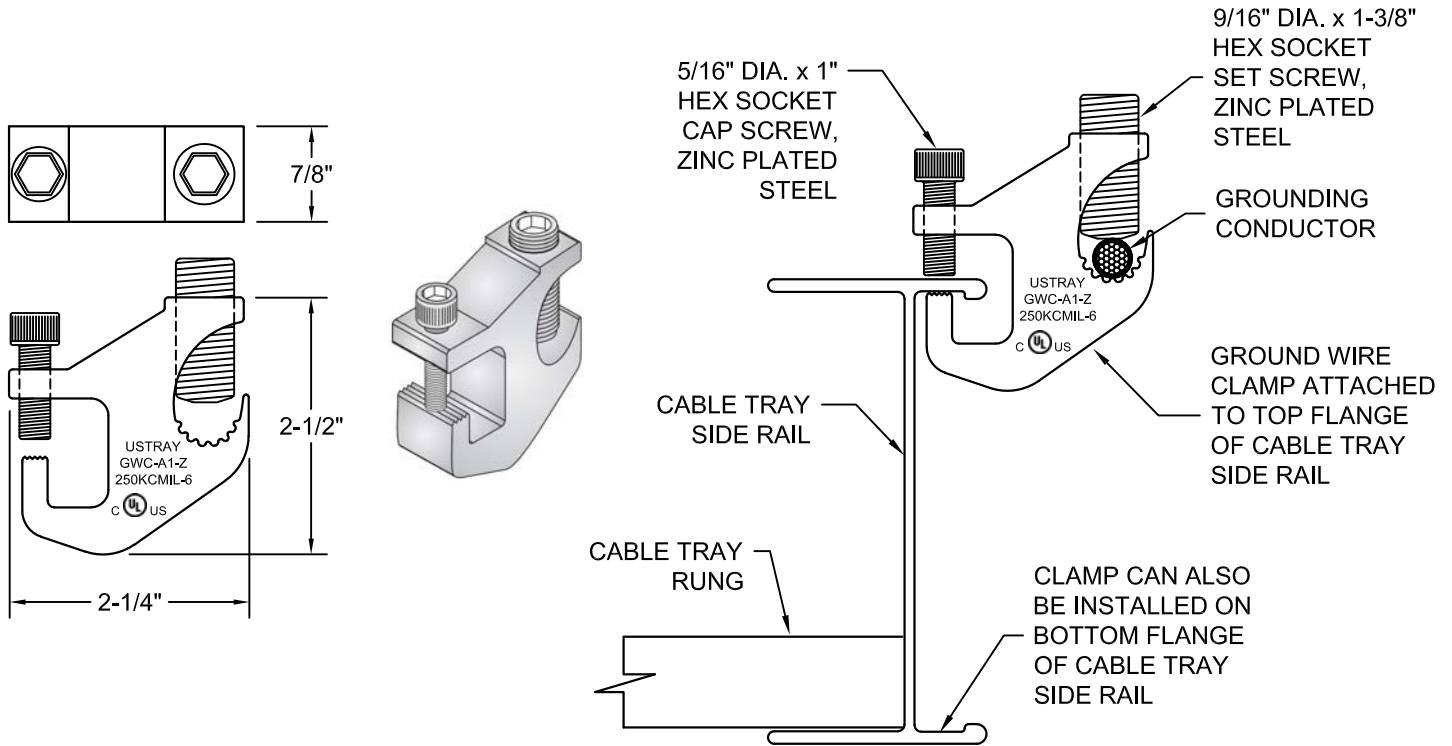




NO.	REVISION	BY	DATE	MATERIAL I.D.
0	APPROVED	TM	09-09-15	GWC-A1
1	DELETED CU9AL AND ADDED US TO STAMPED TEXT	TM	10-28-15	
2	CORRECTED UL FILE NUMBER IN LOWER LEFT CORNER	TM	11-02-15	



INSTALLATION INFORMATION:

1. THIS CLAMP IS USED TO SECURELY ATTACH A GROUNDING OR BONDING CONDUCTOR TO THE THE SIDE RAIL OF CABLE TRAY. THEY INSURE GROUNDING CONTINUITY OF THE CABLE TRAY ASSEMBLY WHEN INSTALLED ON EACH STRAIGHT SECTION AND FITTING PER THE NATIONAL ELECTRICAL CODE AND THE CANADIAN ELECTRICAL CODE.
2. ASSEMBLE CLAMP TO THE TOP OR BOTTOM FLANGE OF THE SIDE RAIL, ON THE OUTSIDE OF THE CABLE TRAY, IN THE DESIRED LOCATION. TIGHTEN THE CLAMPING SCREW FIRMLY WITH 1/4" ALLEN WRENCH.
3. INSTALL BARE PORTION OF GROUNDING CONDUCTOR INTO CLAMP AND TIGHTEN CLAMPING SCREW FIRMLY WITH 1/4" ALLEN WRENCH.

CONDUCTOR RANGE COPPER OR ALUMINUM	USP CABLE TRAY SYSTEMS	ALUMINUM FLANGES OR PANELS
6 AWG To 2/O	All NEMA Class 12B and 12C Trays	0.060" To 0.089" Thick
6 AWG To 250 MCM	All Other Trays Not Shown Above	0.090" Thick or Greater



USL - INVESTIGATED FOR COMPLIANCE TO STANDARD UL467, THE STANDARD FOR GROUNDING AND BONDING EQUIPMENT.

CNL - INVESTIGATED FOR COMPLIANCE TO CANADIAN STANDARD C22.2 NO. 41-13, GROUNDING AND BONDING EQUIPMENT.

MATERIAL: CLAMP IS COPPER-FREE ALUMINUM, TIN PLATED

NOTE: ALL DIMENSIONS ARE SUBJECT TO THE MANUFACTURING TOLERANCE SPECIFICATIONS IN DOCUMENT USP-QA-05-02.

ATKORE

560 WHARTON CIRCLE, SUITE E ATLANTA, GA 30336 USA
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SHEET NO.
1 OF 1

DIMENSIONS
INCHES

DESCRIPTION
GROUND WIRE ATTACHMENT CLAMP FOR CABLE TRAY

CATALOG NUMBER

GWC-A1-Z

CATALOG NUMBER VARIABLES