

## WCH-SPLC-4-8 and WCH-SPLC-12 Splice Tray Holder Kit

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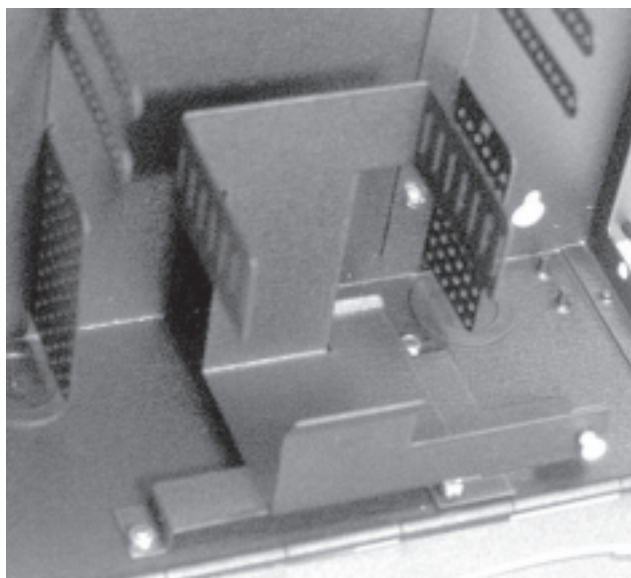


Figure 1

### 1. General

**1.1** This instruction describes the WCH splice tray holder kit manufactured by Corning Cable Systems.

**1.2** This document is being reissued to include updated corporate information.

### 2. Installing the Splice Tray Holder

A splice tray holder kit (Figure 1) is required when you want to install splice trays into WCH and WIH units. The splice tray holder easily rotates outward for slack accessibility. A hook-and-loop strap retains the splice trays in the holder.

- Order p/n WCH-SPLC-4-8 to support up to eight 0.2-in. tall or four 0.4-in. tall splice trays for the WIH-04P, -06P and -08P or WCH-04P, -06P and -08P.
  - Order p/n WCH-SPLC-12 to support up to twelve 0.2-in. tall or six 0.4-in. tall splice trays for the WIH-12P or the WCH-12P.
- 1) Remove the lower radius control guide from the housing.
  - 2) Remove the vinyl caps from the three studs in the bottom of the housing.
  - 3) Place the splice tray holder and its bracket over the studs. Secure with the provided nuts.
  - 4) Swing the tray holder into position and push the plunger in to secure the holder.

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Special Note:  
Fiber Optic  
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