

SD-4U-SPLICE PANEL

Product Description

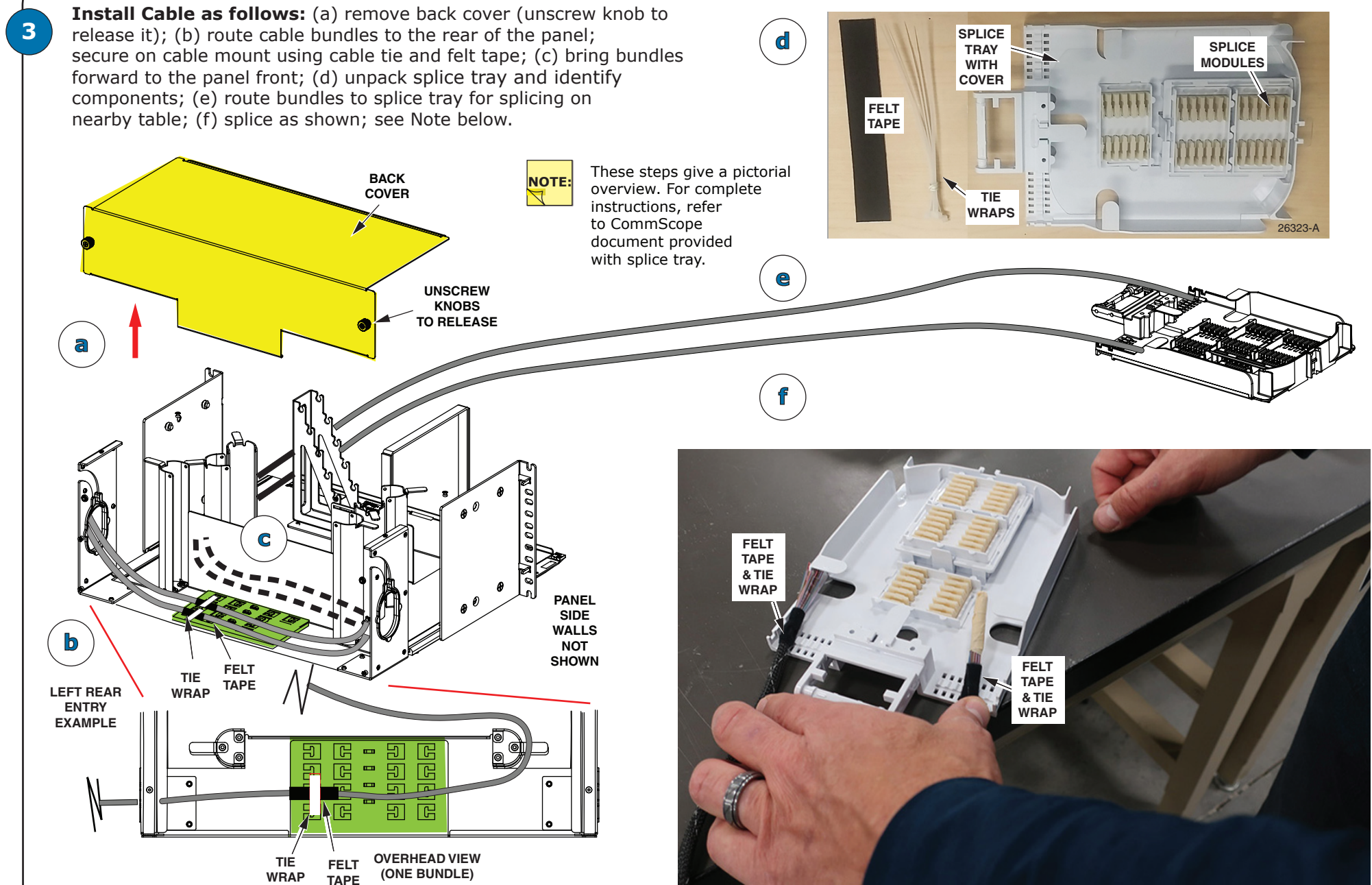
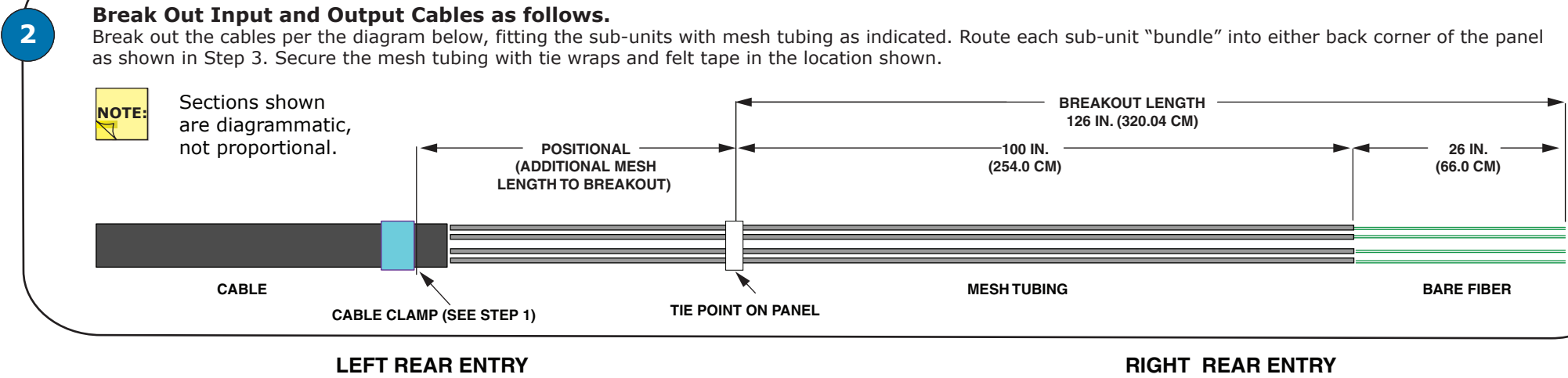
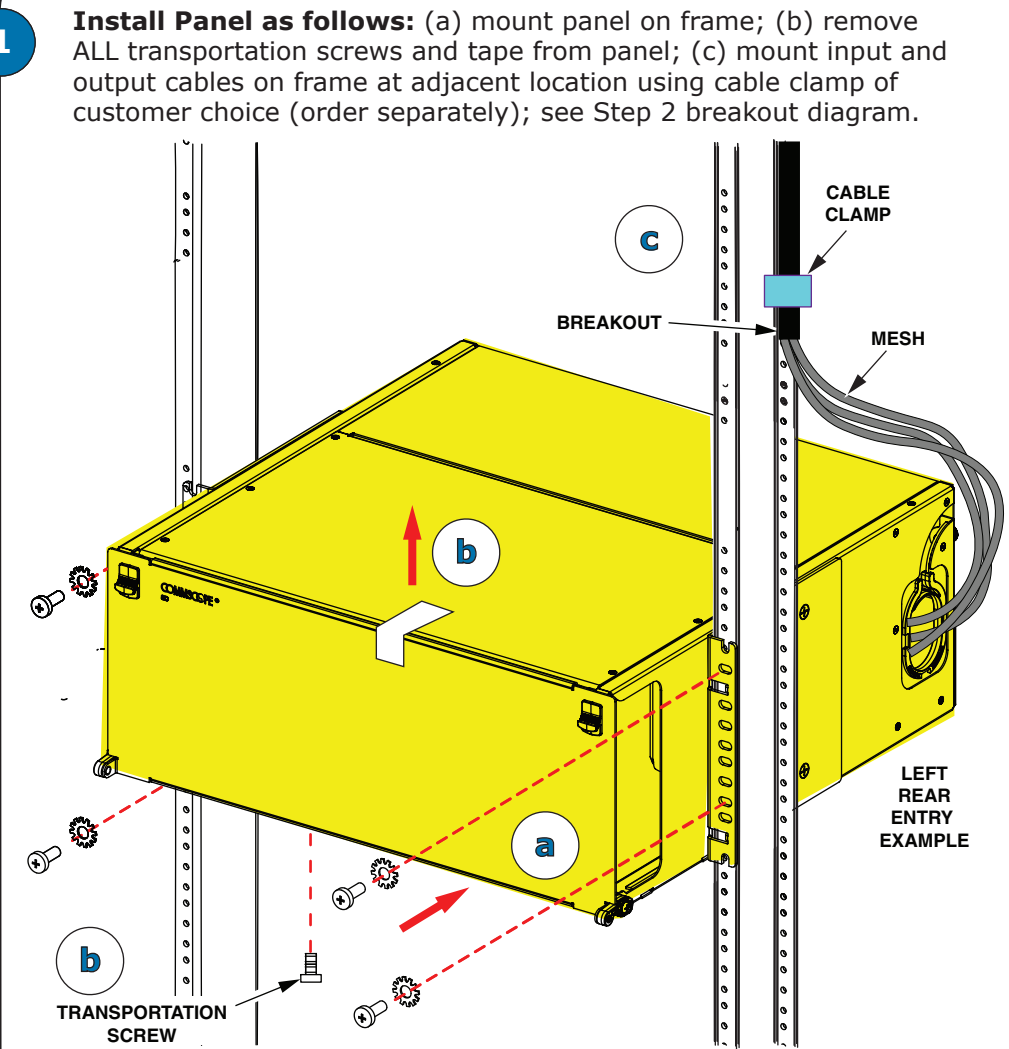
The SD-4U-Splice Panel is a 19-inch rack-mount panel for terminating and splicing Outside Plant (OSP) cables or Infra Facility Cables (IFC). Each panel accomodates 1728 fibers in 6 C-size splice trays. Each splice tray holds 4 splice modules, providing 288 mass fusion splices (12 fiber ribbon x 24 splices).

Accessories listed at right must be ordered separately .

PARTS LIST	
DESCRIPTION	QUANTITY
SD-4U SPLICE PANEL	1
RACK SCREW	4

TOOLS REQUIRED	
DESCRIPTION	QUANTITY
PHILLIPS #2 SCREWDRIVER	1
SNIPS	1

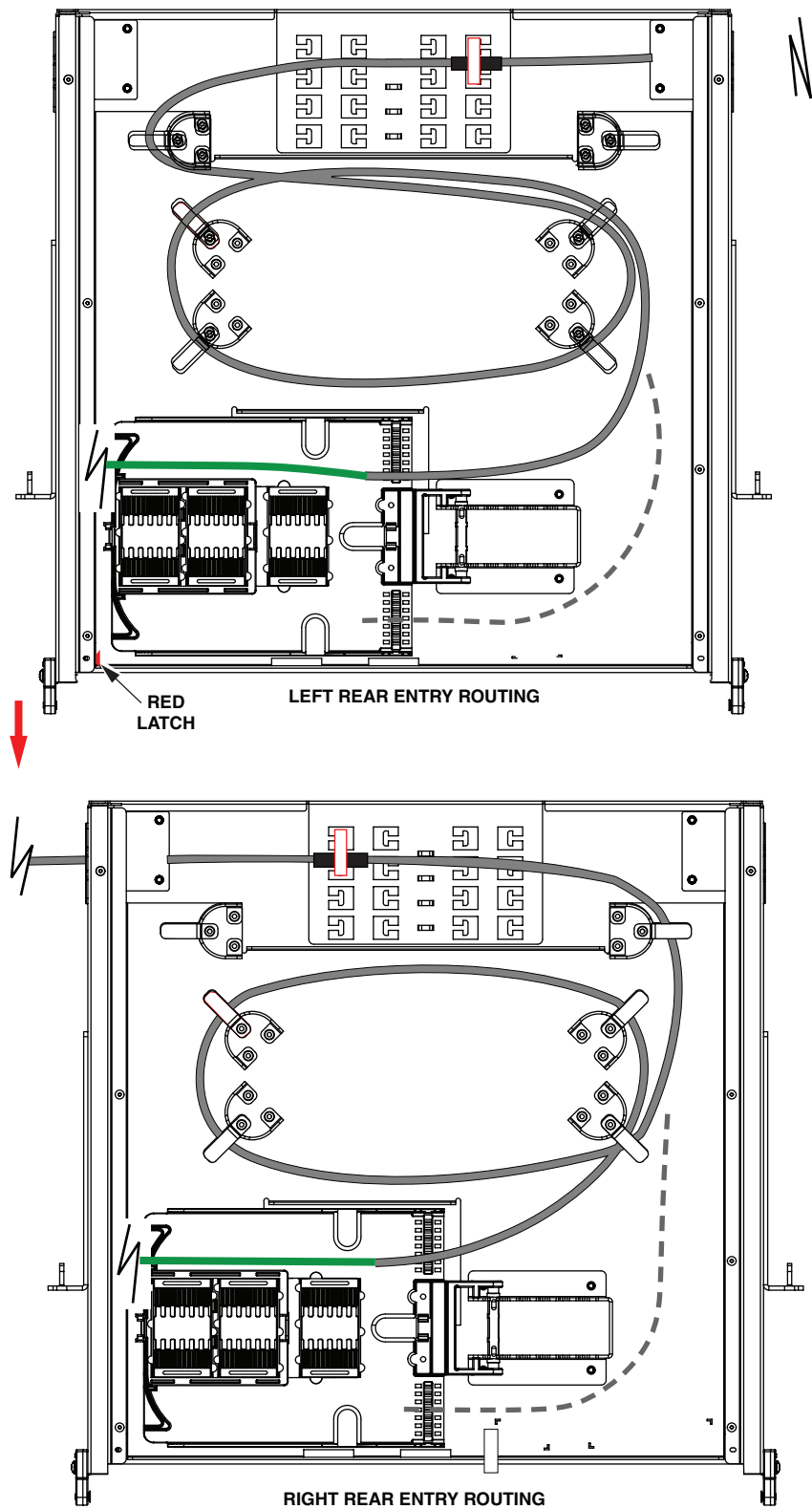
ACCESSORIES	
DESCRIPTION	QUANTITY
TIE WRAPS	15
CABLE CLAMP	1
MESH TUBING	200 FT.
FOST-ACC-C-TRAY -RIBN-24 SPLICE TRAY	6



4

Wind splice tray and attached bundles back into the panel, looping the bundles within the panel as shown.

NOTE: Press on the red latch to pull out the work tray on the front of the panel as shown.

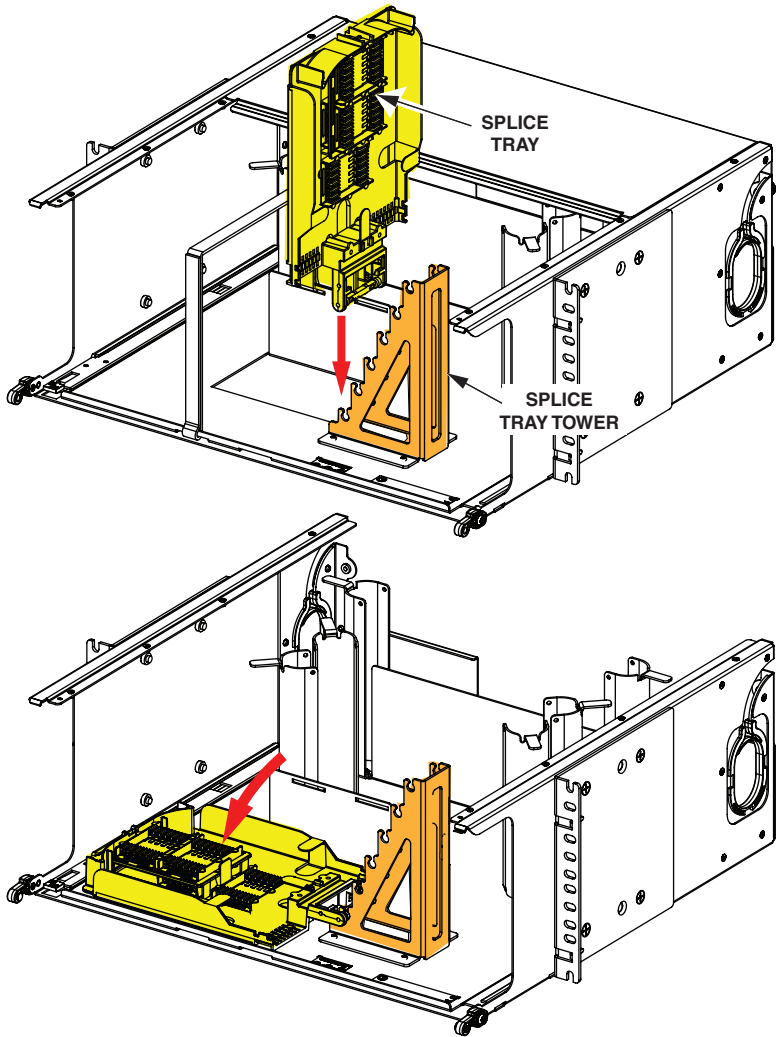


5

Install first loaded splice tray into panel.

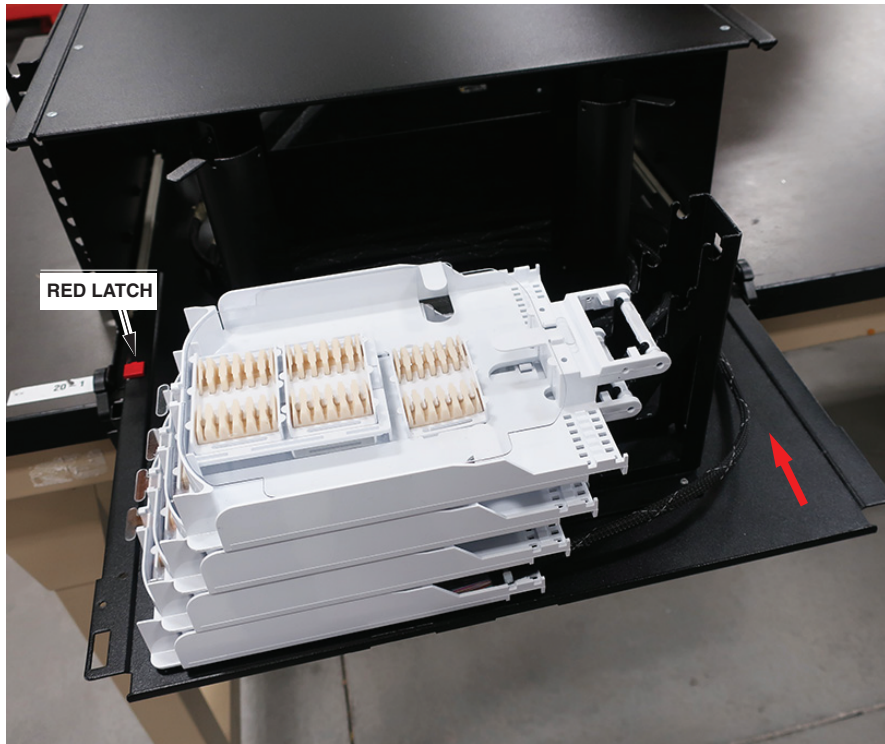
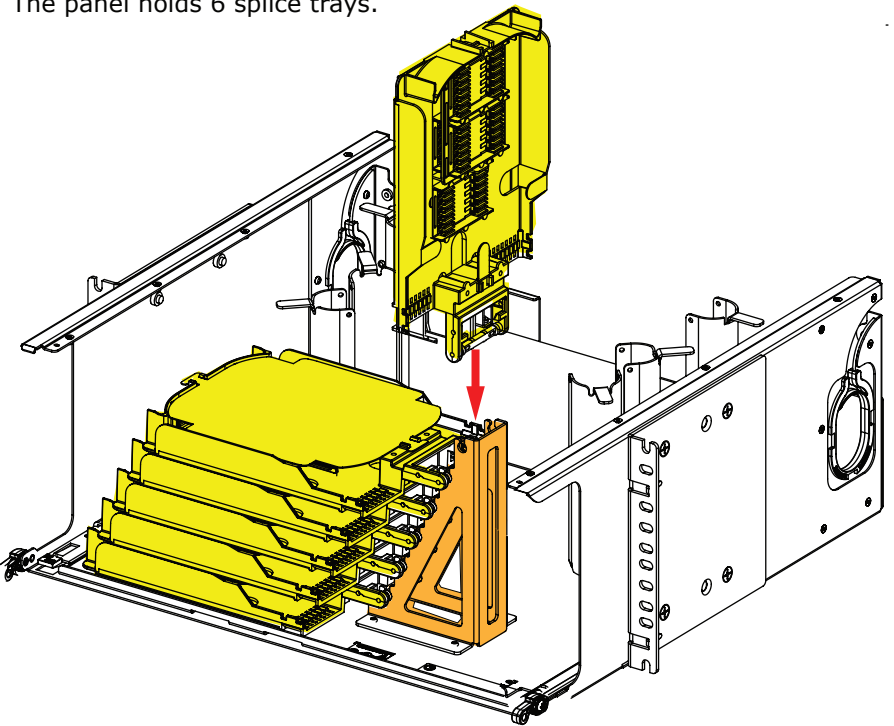
NOTE: For clarity, splice trays are shown without fiber in these views.

Position the splice tray as shown at a right angle to the bottom hinge on the splice tray deck. Insert the leading edge of the splice tray into the tower and then rotate the tray 90 degrees to place it flat onto the bottom of the panel.



6

Continue adding cables and splice trays as needed. Install them within the splice panel as shown from bottom to top. The panel holds 6 splice trays.



7

Release red latch (see above) and slide shelf with splice trays back into panel. Dress cables in an orderly manner. Close panel doors.

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