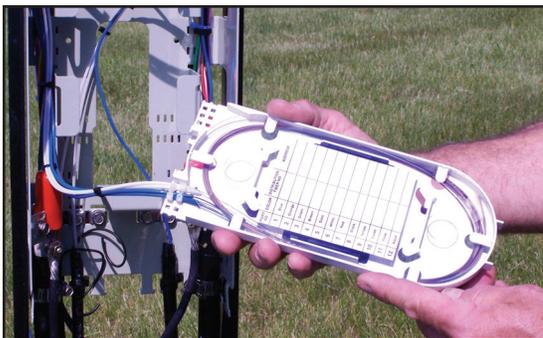


Charles 4"x9" Fiber Splice Trays

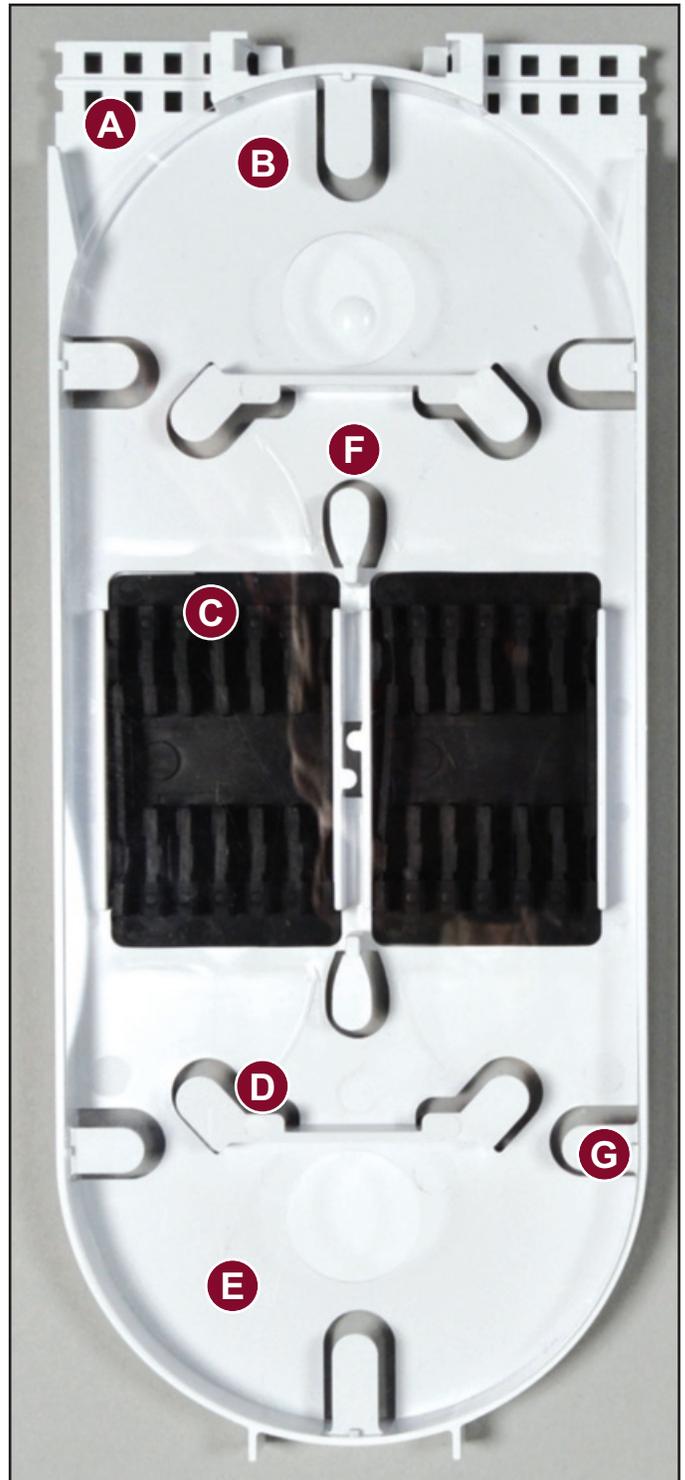
Unlike competitive fiber organizers featuring an in-line splice arrangement, Charles Fiber Splice Trays are specifically designed for butt-end splices in pedestal and cabinet enclosures including Charles' CFDP, BDO, and Patch and Splice CFFP Series Fiber Pedestals; and CUBE, CFBT and CFIT Remote Terminals. Charles Fiber Splice Trays accommodate up to 24 single fusion splices, two mass fusion splices (12 fiber ribbons) or up to 12 mechanical splices per tray. The tray's unique design allows it to be removed from the pedestal without disturbing previously spliced fibers, providing technicians greater flexibility when reentering the tray to perform additional splices.

Design Features

- A) Ample buffer tube tie-down positions with wide openings for easy cable tie insertion
- B) Deep fiber well allows for fiber placement with minimal interference from buffer tubes
- C) Rubber splice module holds six (6) or twelve (12) splices securely in position
- D) Fiber containment tabs are permanently affixed to the tray and meet industry fiber management specifications for acceptable bend radius
- E) Large storage area for fiber loops
- F) Molded-in directional arrows show suggested fiber routing
- G) Convenient tabs hold clear plastic dust cover firmly in place



Technician-friendly Charles Fiber Splice Trays are easily removed from pedestal enclosures without disturbing existing splices. A hinged tray is also available.

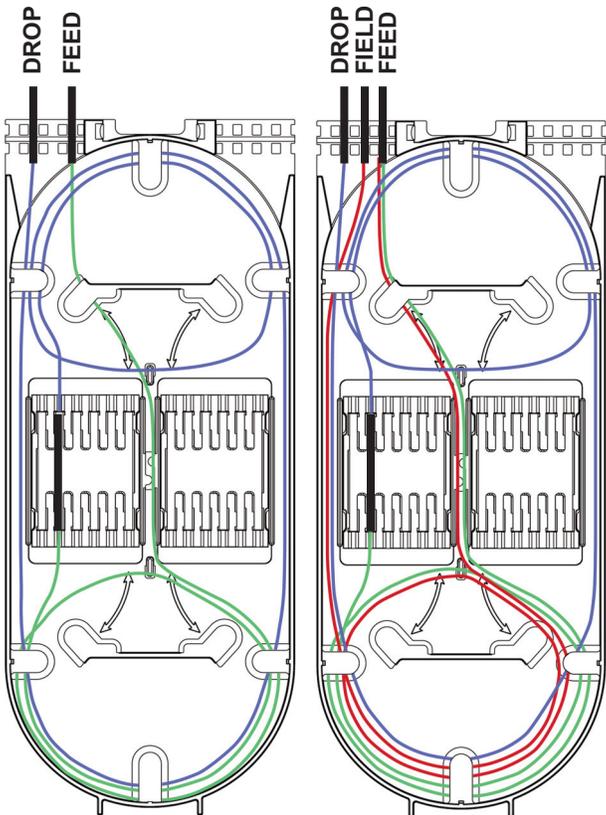


Recommended Fiber Routing

97-FIBR24TRAY (Non-Hinged)

Stub In with One Drop

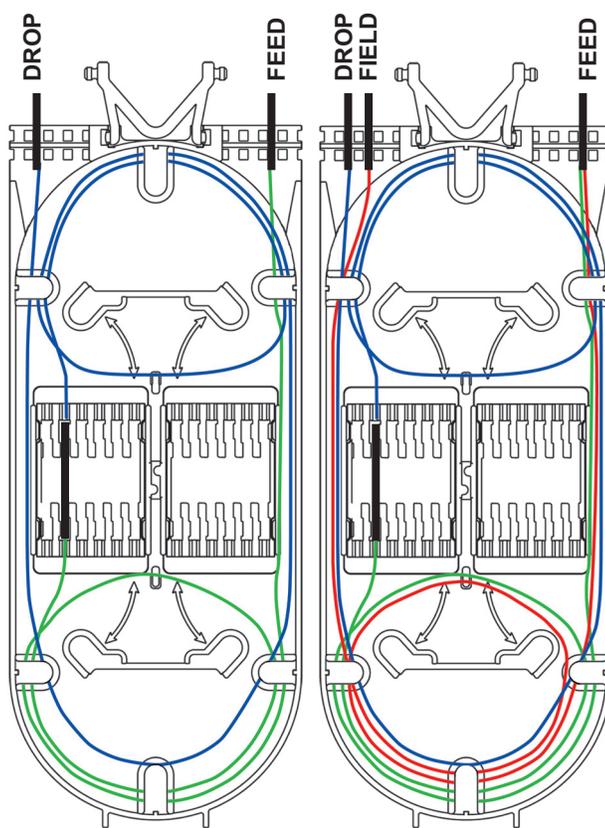
Loop Through with One Drop



97-FIBR24HTRAY (Hinged)

Stub In with One Drop

Loop Through with One Drop



Ordering Information

MADE IN THE USA

Charles Part #
97-FIBR24TRAY

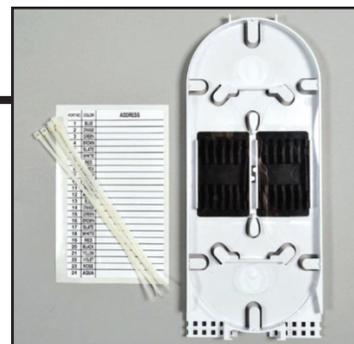
Description
4"x9" Charles Fiber Splice Tray, with dust cover, identification label and 6 cable ties

97-FIBR24HTRAY

4"x9" Charles Fiber Splice Tray, hinged, with dust cover, identification label and 6 cable ties

97-FELT1W30FT

Felt for Buffer Tube Strain Relief at attachment point, 1" width, 30 ft. roll with adhesive back



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MADE IN THE USA



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