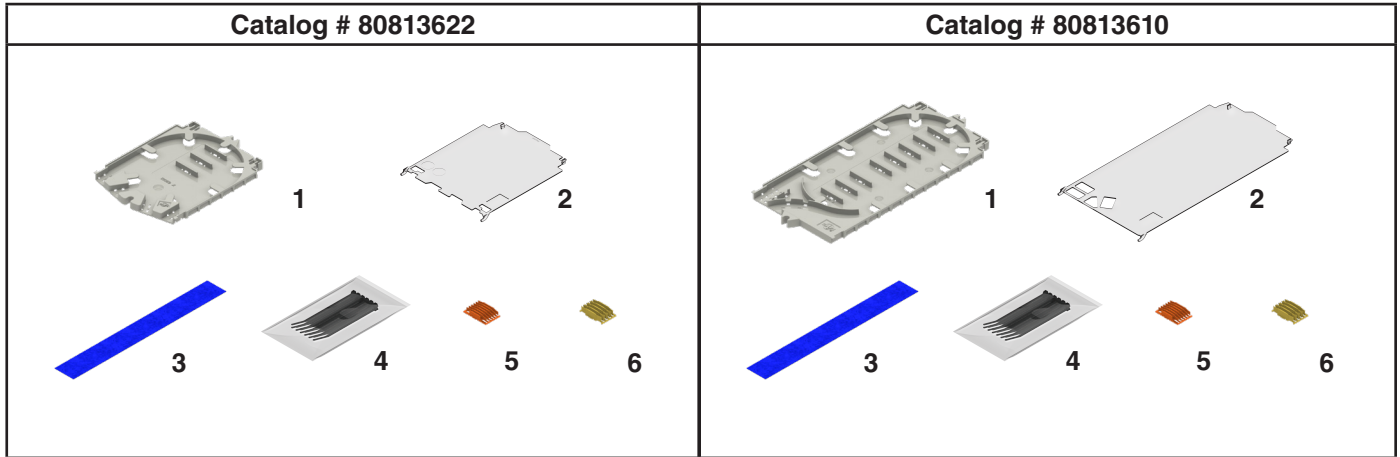




COYOTE® Legacy Splice Trays with Plastic Splice Blocks

Be sure to read and completely understand this procedure before applying product. Be sure to select the proper PREFORMED™ product before application.



NOMENCLATURE

1. Legacy Short Standard Profile Splice Tray (1)
2. Cover (1)
3. Felt Strips (2)
4. Bag of Tie Wraps (1)
5. Single Fusion Splice Blocks (2)
6. Ribbon Splice Blocks (2)

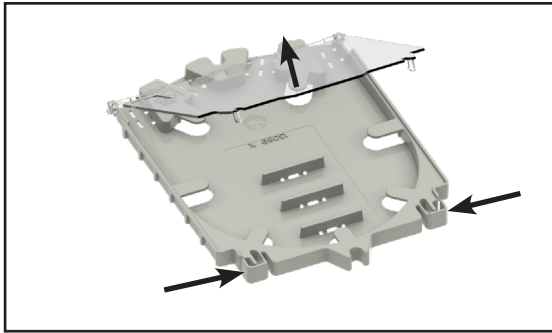
NOMENCLATURE

1. Legacy Long Standard Profile Splice Tray (1)
2. Cover (1)
3. Felt Strips (2)
4. Bag of Tie Wraps (1)
5. Single Fusion Splice Blocks (6)
6. Ribbon Splice Blocks (3)

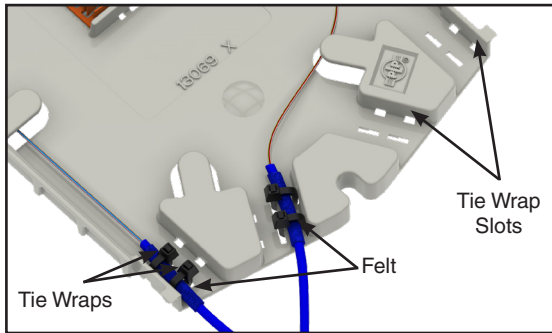
COYOTE Legacy Splice Tray Capacity								
PLP Catalog Number	Description	Image	Closure		Max Trays per Closure	Closure Max Splice Capacity		
80813622	Short Standard Profile Splice Tray (96 Mass Fusion ¹ or 24 Single Fusion)		COYOTE RUNT	Standard	2 Trays	48		
				Expanded	4 Trays	96		
			COYOTE PUP	Buffer	5 Trays	120		
				Ribbon	5 Trays	480		
			COYOTE In-Line RUNT				2 Trays	48
			COYOTE ONE	Buffer	3 Trays	72		
				Universal	3 Trays	288		
			COYOTE 6.5" x 17" Dome	Buffer	4 Trays	96		
				Ribbon	4 Trays	384		
			COYOTE 9.5" x 19" Dome	Buffer	9 Trays	216		
Ribbon	8 Trays	768						
80813610	Long Standard Profile Splice Tray (144 Mass Fusion ¹ or 72 Single Fusion)		COYOTE 6.0" x 22"	Buffer	4 Trays	288		
				Ribbon	4 Trays	720		
			COYOTE 8.5" x 22"	Buffer	8 Trays	576		
				Ribbon	8 Trays	1152		
			COYOTE 6.5" x 22" Dome	Buffer	4 Trays	288		
				Ribbon	4 Trays	576		
			COYOTE 9.5" x 28" Dome	Buffer	10 Trays	720		
				Ribbon	11 Trays	1584		
				Max. Tray	15 Trays	2160		

¹Can only be used for cables that contain SpiderWeb Ribbon (SWR®) – AFL, Rollable Ribbon (RR) – OFS, Pliable Ribbon – Sumitomo, or FlexRibbon® – Prysmian. SWR® is a registered trademark of AFL. FlexRibbon® is a registered trademark of Prysmian.

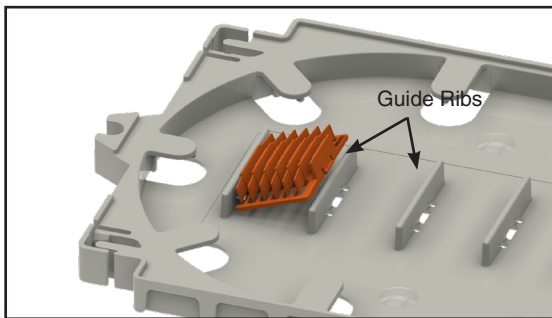
Step #1 Press the tabs located at the top of the tray inward and rotate the cover upward to remove it.



Step #2 Wrap the ends of the buffer tubes or tubing with a piece of felt. Secure the buffer tubes or tubing to the splice tray(s) with tie wraps.

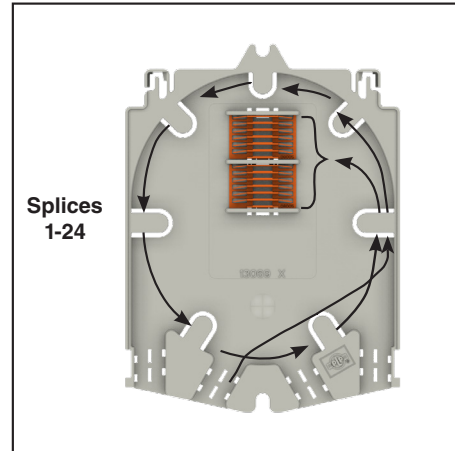


Step #3 Insert the plastic splice blocks between the guide ribs and confirm that the tabs of each splice block are captured within the slots of the guide ribs.

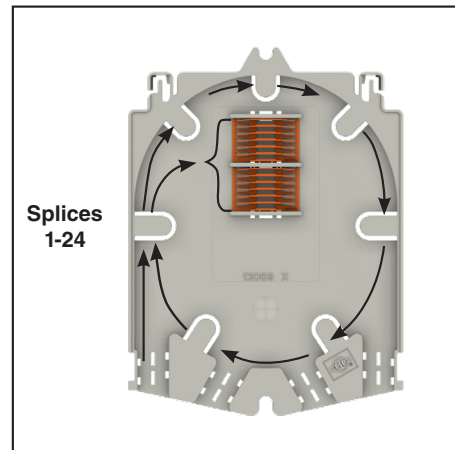


SPLICE TRAY MANAGEMENT FOR SHORT STANDARD PROFILE TRAYS

Step #4a Incoming Fiber Routing



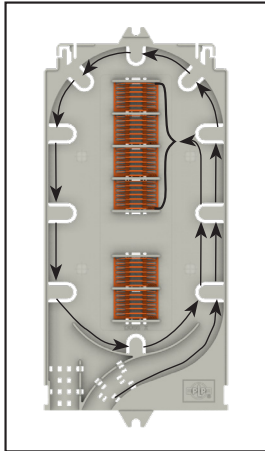
Step #4b Outgoing Fiber Routing



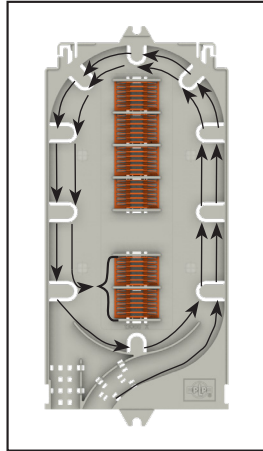
Step #5 Splice the incoming fibers to the outgoing fibers per your accepted company practices.

SPLICE TRAY MANAGEMENT FOR LONG STANDARD PROFILE TRAYS

Step #6a Incoming Fiber Routing

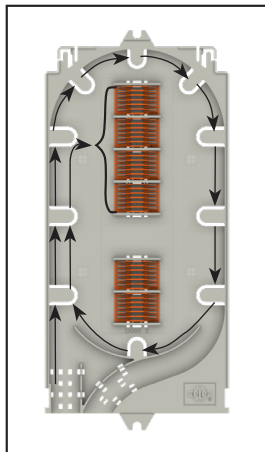


Splices
1-48

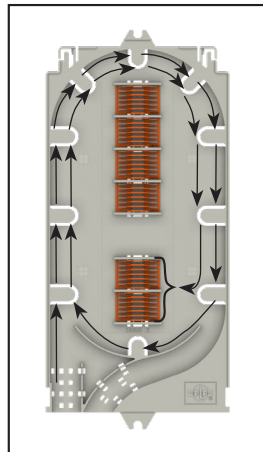


Splices
49-72

Step #6b Outgoing Fiber Routing



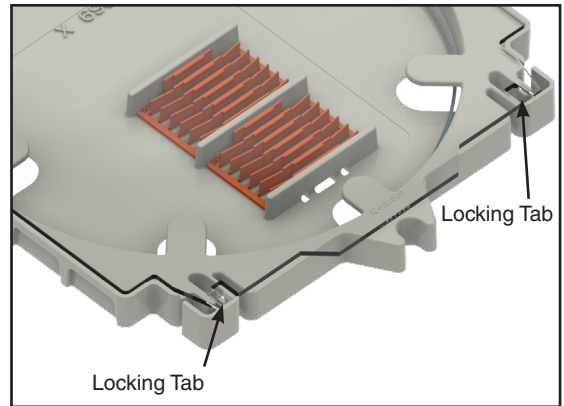
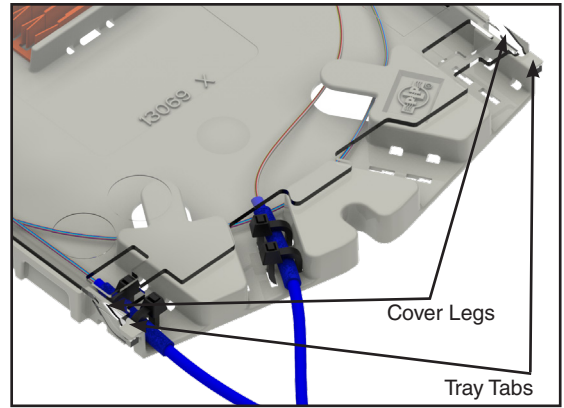
Splices
1-48



Splices
49-72

Step #7 Splice the incoming fibers to the outgoing fibers per your accepted company practices.

Step #8 Install the cover onto the tray by first capturing the legs of the cover under the tabs of the tray. Once the legs are captured, rotate the cover downward until the locking tabs of the cover snap into place in the tray.



SAFETY CONSIDERATIONS

This application procedure is not intended to supersede any company construction or safety standards. This procedure is offered only to illustrate safe application for the individual.

FAILURE TO FOLLOW THESE PROCEDURES MAY RESULT IN PERSONAL INJURY OR DEATH.

Do not modify this product under any circumstances.

This product is intended for use by trained technicians only. **This product should not be used by anyone who is not familiar with, and not trained to use it.**

When working in the area of energized lines, extra care should be taken to prevent accidental electrical contact. Be sure to wear proper safety equipment per your company protocol.

For proper performance and personal safety, be sure to select the proper size PREFORMED™ product before application.

PREFORMED products are precision devices. To ensure proper performance, they should be stored in cartons under cover and handled carefully.



PREFORMED LINE PRODUCTS

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