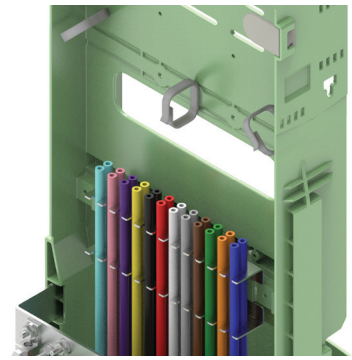




# COYOTE® PEDESTALS MICRODUCT BRACKET KITS

## INSTALLATION INSTRUCTIONS

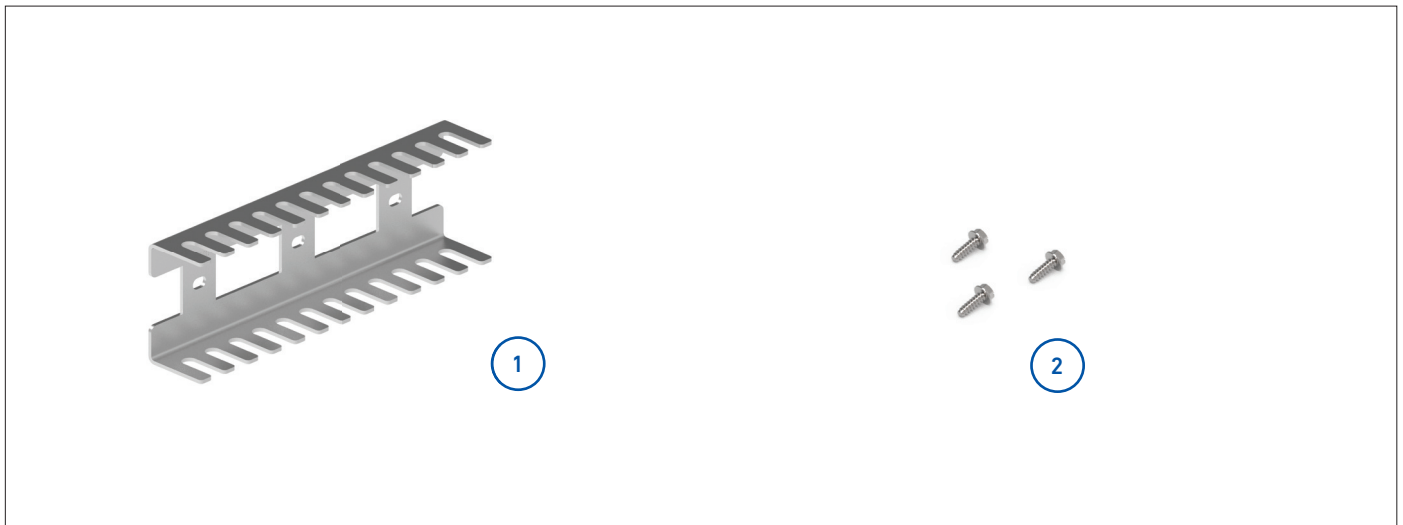


### IMPORTANT SAFETY INFORMATION

**READ AND COMPLETELY UNDERSTAND ALL INSTRUCTIONS BEFORE INSTALLING PRODUCT. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN PERSONAL INJURY OR DEATH.**

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. These instructions are not intended to supersede any company construction or safety standards. These instructions are offered only to illustrate safe installation for the individual. PLP products are intended for the specified application only. Do not modify this product under any circumstances. Do not reuse or reinstall any PLP product unless that capability is expressly indicated in the product's Installation Instructions. For proper performance and personal safety, be sure to select the proper PLP product before installation. PLP products are precision devices. To ensure proper performance, they should be stored in cartons under cover and handled carefully.

### PACKAGE COMPONENTS



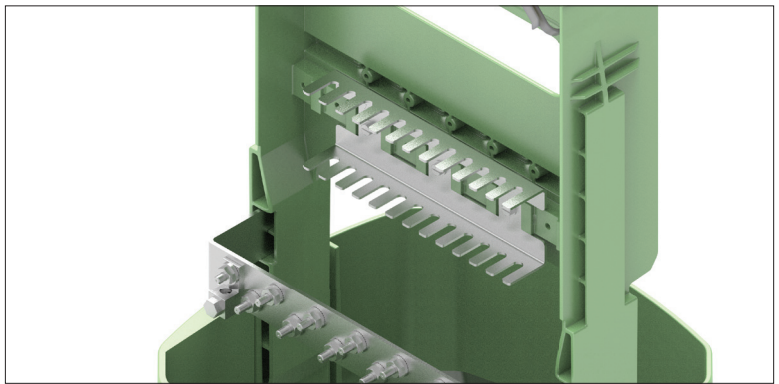
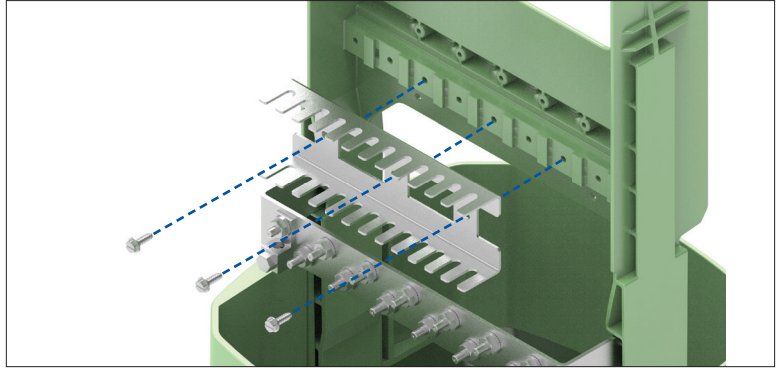
1. Microduct Bracket (1)
2. Screws, #8 x 1/2" (2 or 3)

#### Tools Required:

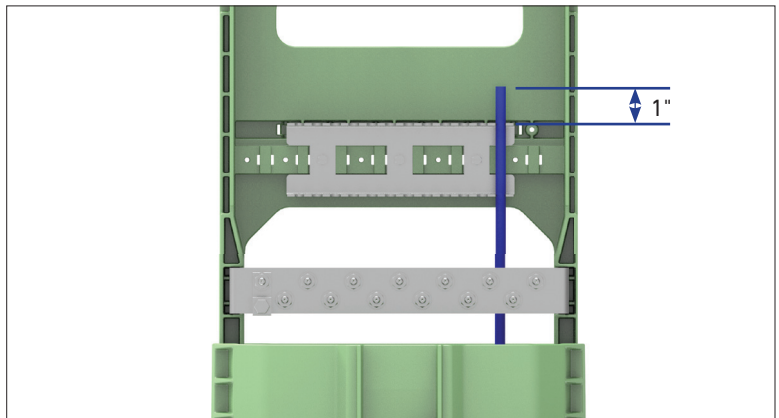
- 1/4" Nut Driver
- Microduct Installation Tools

**NOTE:** Installation for all microduct bracket kits is the same. The following shows the installation of the COYPED810-MD7.

- 1 Install the microduct bracket to the cable retention slots using the screws provided. The bracket should be centered horizontally in the organizer.

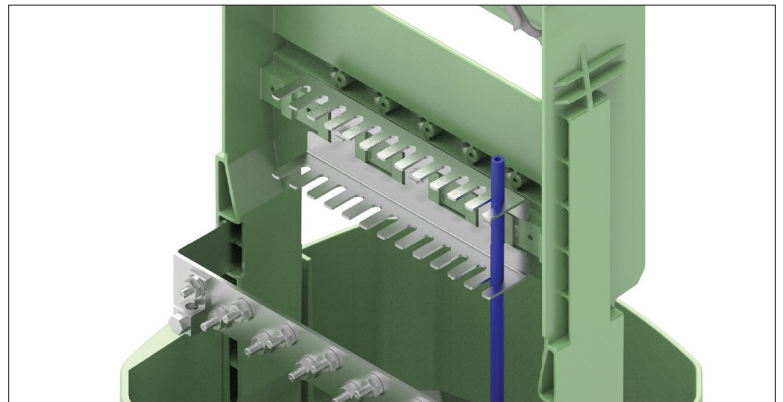
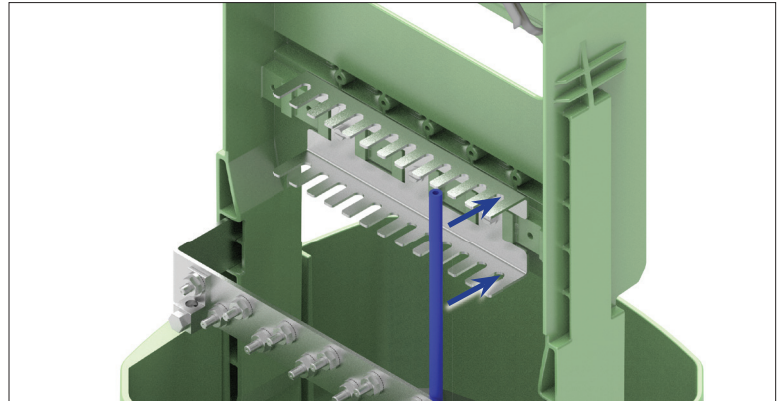


- 2 Bring your microduct up through the base of the pedestal, in between the busbar and the organizer. The microduct should extend about 1" above the top of the microduct bracket.



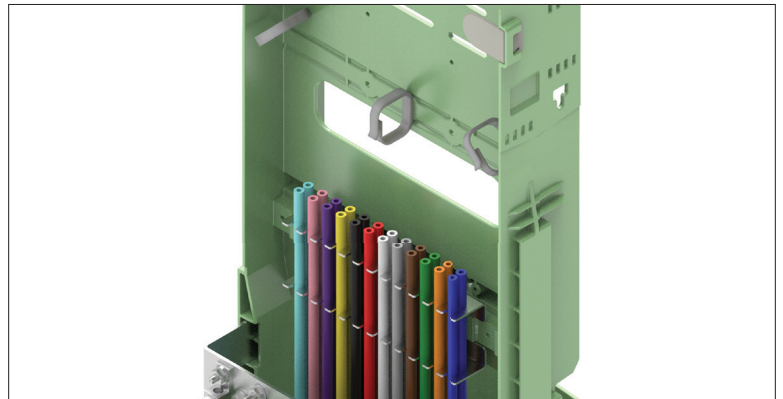
3

Secure the the microduct into the bracket by pushing the microduct into the upper and lower slots simultaneously



4

Insert all the microducts as stated in Steps 2-3. One microduct should be inserted into each set of slots until all slots have one microduct inserted. At this point, a second microduct can be inserted into each set of slots.



5

Blow the fiber through the microducts into the pedestal, per your standard company practices. Routing and slack information can be found in the corresponding pedestal application procedure.

## APPENDIX

Catalog Number	Description
COYPED6-MD5	6" Pedestal 5 mm Microduct Bracket Kit - Accepts (20) 5 mm Microducts
COYPED6-MD7	6" Pedestal 7 mm Microduct Bracket Kit - Accepts (20) 7 mm Microducts
COYPED810-MD5	8" and 10" Pedestals 5 mm Microduct Bracket Kit - Accepts (24) 5 mm Microducts
COYPED810-MD7	8" and 10" Pedestals 7 mm Microduct Bracket Kit - Accepts (24) 7 mm Microducts



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