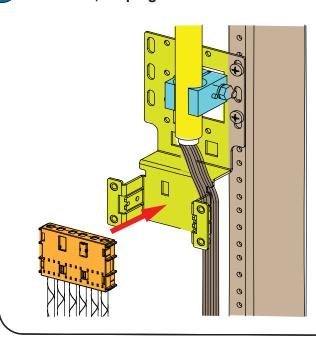


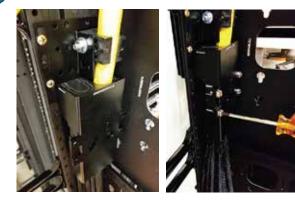
Snap the mesh retainer into the bracket, draping ribbons to outside.

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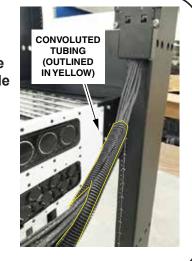


Secure plate with four screws provided (12-24).



Replace panel 8 side plate with 3-hole side plate provided in cable blocking kit. Install convoluted tubing (outlined here in yellow) on mesh tubes outside

of panel.



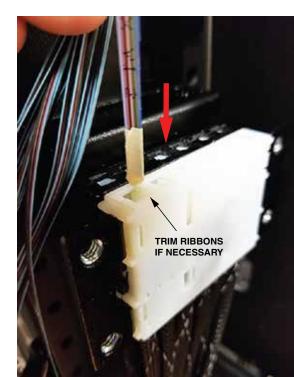
In numerical order, take a single 12-fiber ribbon, cover end in tape, and insert into the correct retainer slot.

(For clarity the retainer is shown here in white.)

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Ends of fiber ribbons MUST be taped up to prevent them from fraying when inserted into the mesh.





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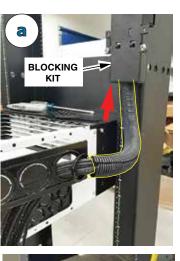
6

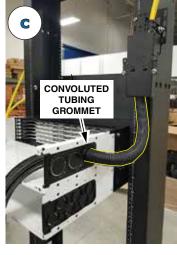
(a) Secure convoluted tubing (outlined here in yellow) by pushing lead end into hole on bottom of blocking kit cover. (b) Using convoluted tubing grommet (shown below), (c) attach tubing on panel side plate.



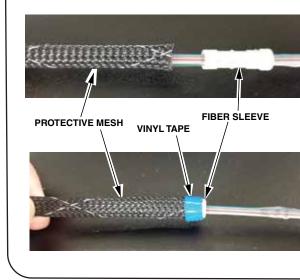








On the panel end of each taped fiber, slip a fiber sleeve into the mesh and secure with vinyl tape.

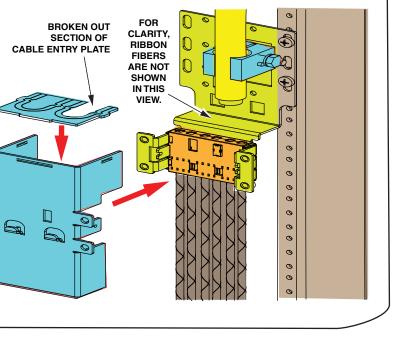


Fiber ribbon is now ready for termination to splice module. See splice cassette installation instructions.

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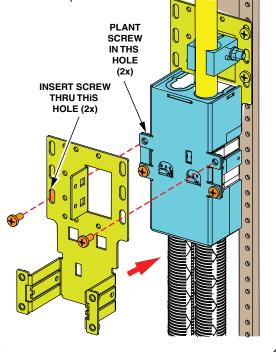
TECHNICAL ASSISTANCE AND PRODUCT INFORMATION https://www.commscope.com/SupportCenter

Break out a section of the cable entry plate for passage of the cable. Install the protective plate and cable entry plate on the cable bracket.



OPTIONAL: A second blocking kit can be placed on top of the first blocking kit to add capacity, if needed.

Remove top two screws from cover plate of first blocking kit. Mount cable bracket using hooks in cover of first blocking kit. Secure cable bracket to first blocking kit using top screws.



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NOTE: