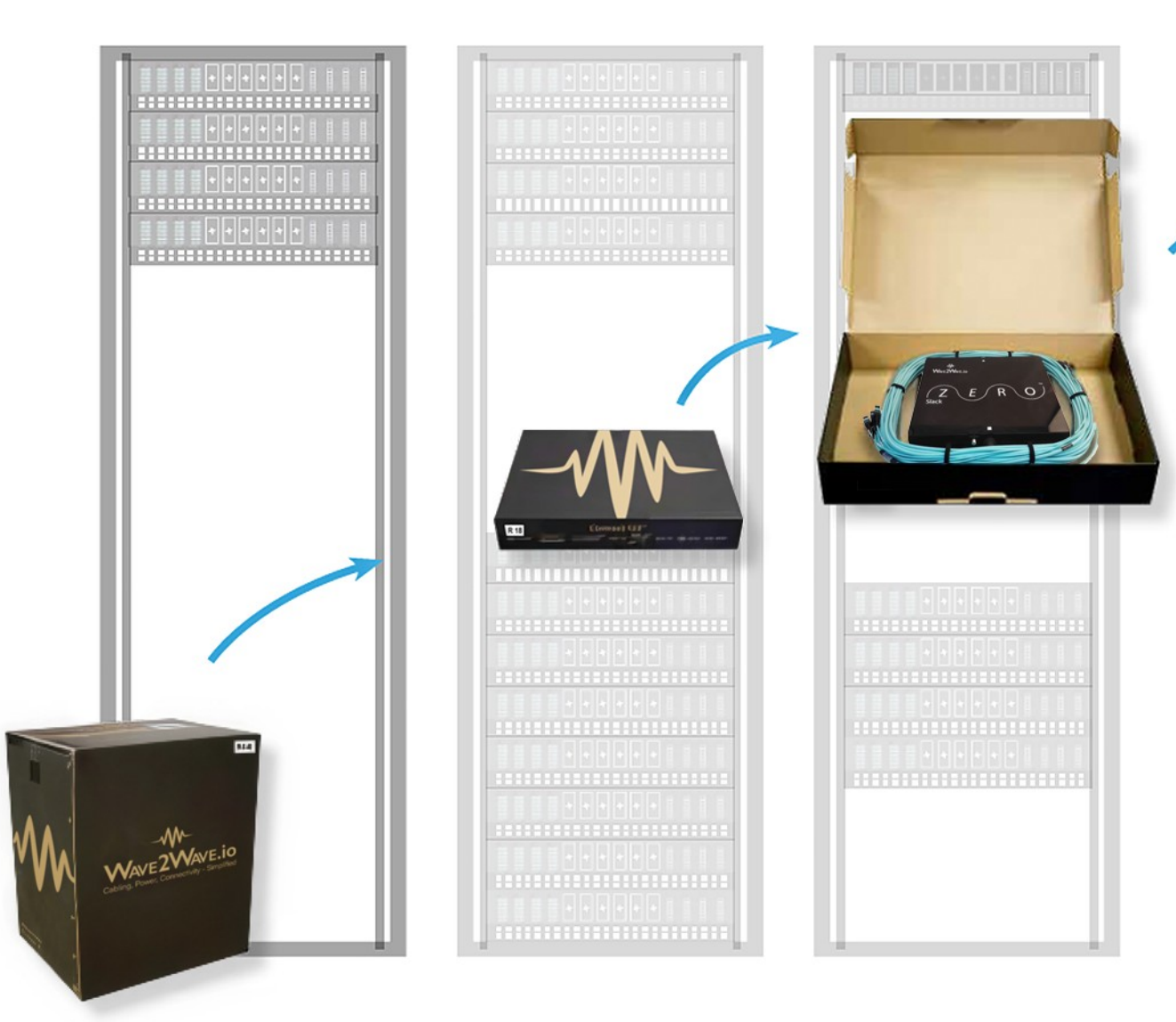


ZERO™
Slack

The Perfect Fit: Slack ZERO™ Factory Pre-Terminated Trunk Cable



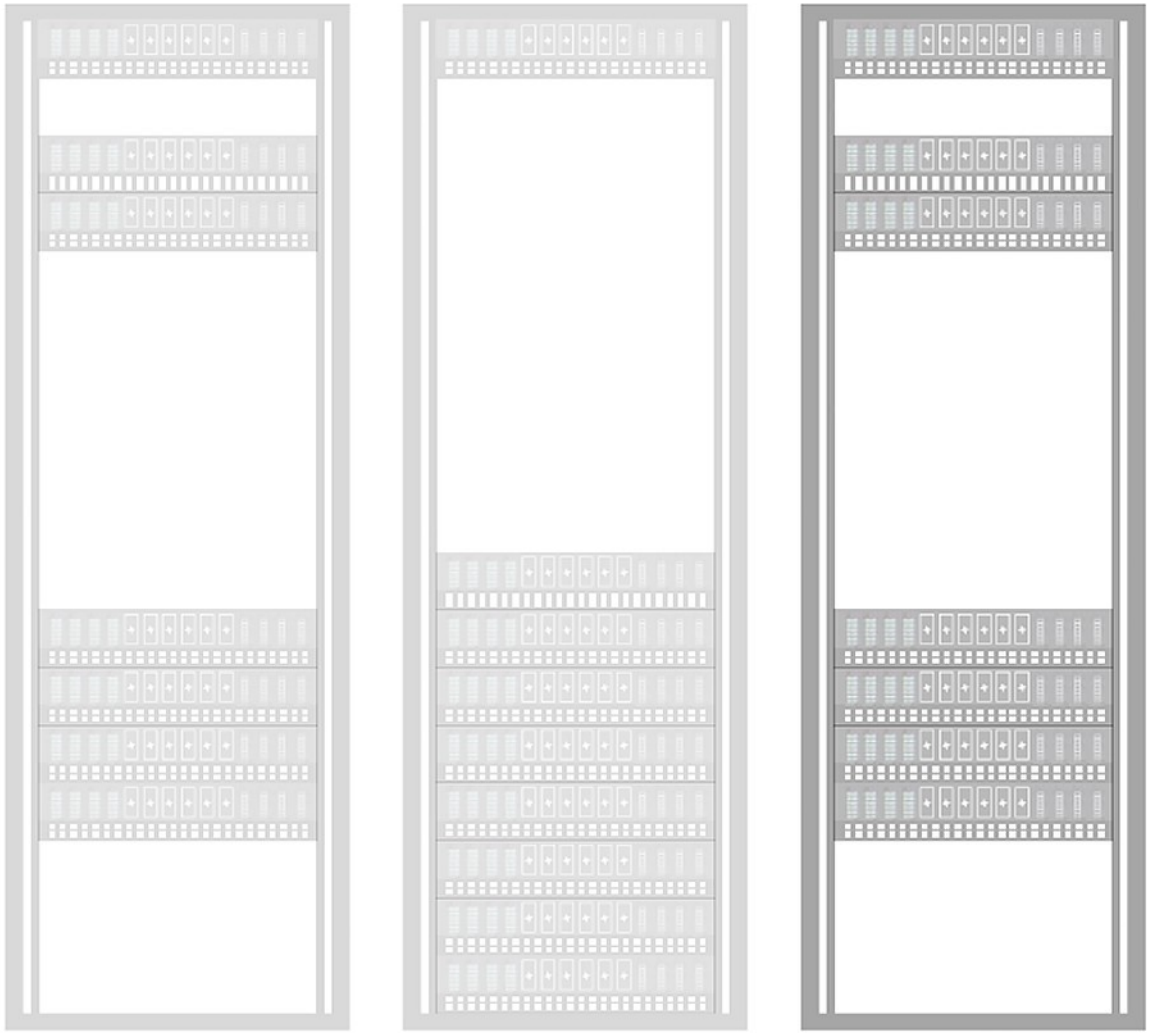


The Slack ZERO™ Pre-Terminated Trunk Cable is designed to provide the precise amount of fiber cabling you need, when you need it. Each Slack ZERO™ supports a range of cabling lengths and uses a patent pending mechanism to ensure no slack in the cable, no matter what length is required.

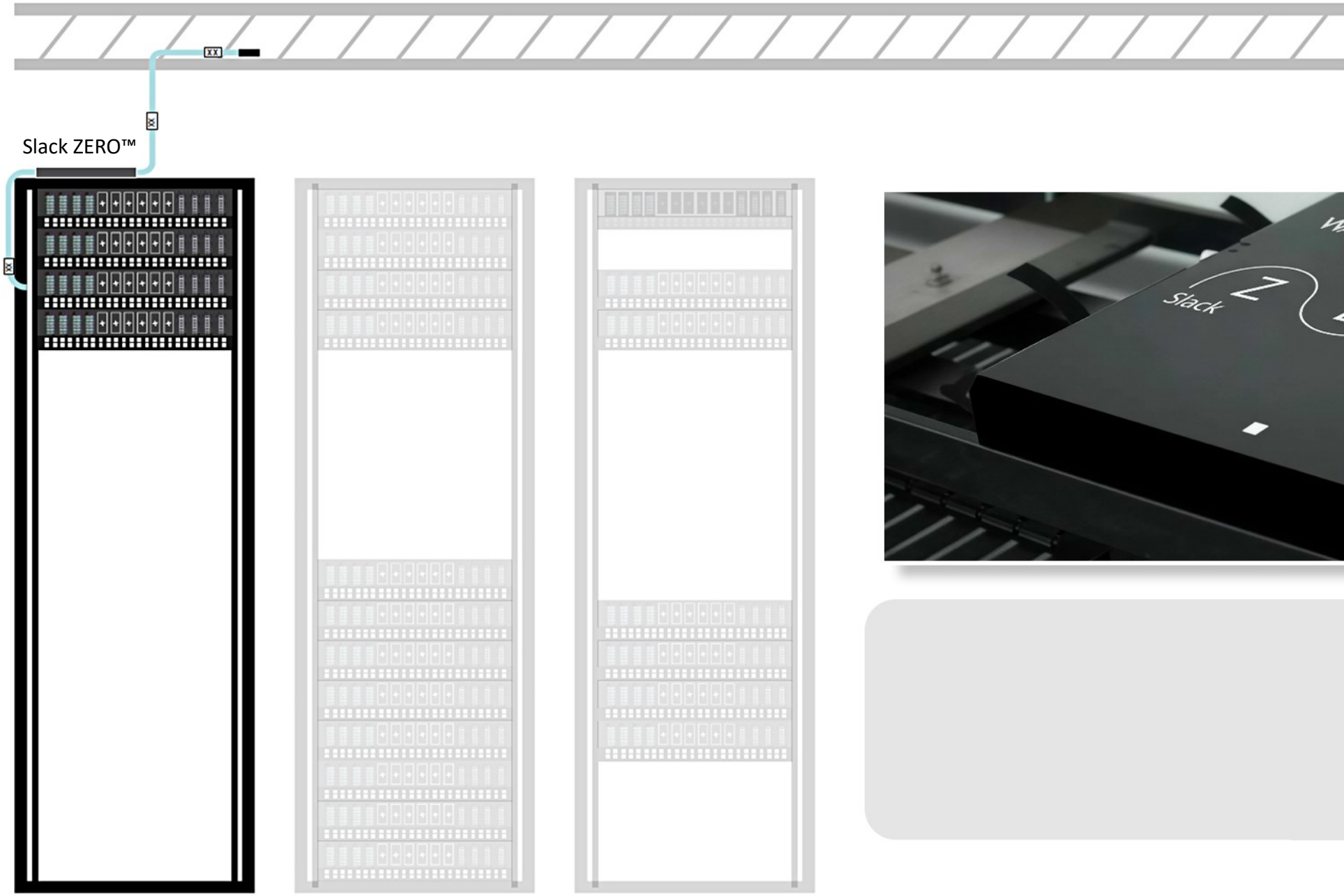
Ladder Rack



The Slack ZERO™ Pre-Terminated Trunk Cable arrives as part of your rack cabling. Both the rack cabling and Slack ZERO™ boxes are labeled to identify the installation rack. Unpack your Slack ZERO™ and you're ready to install in three simple steps.

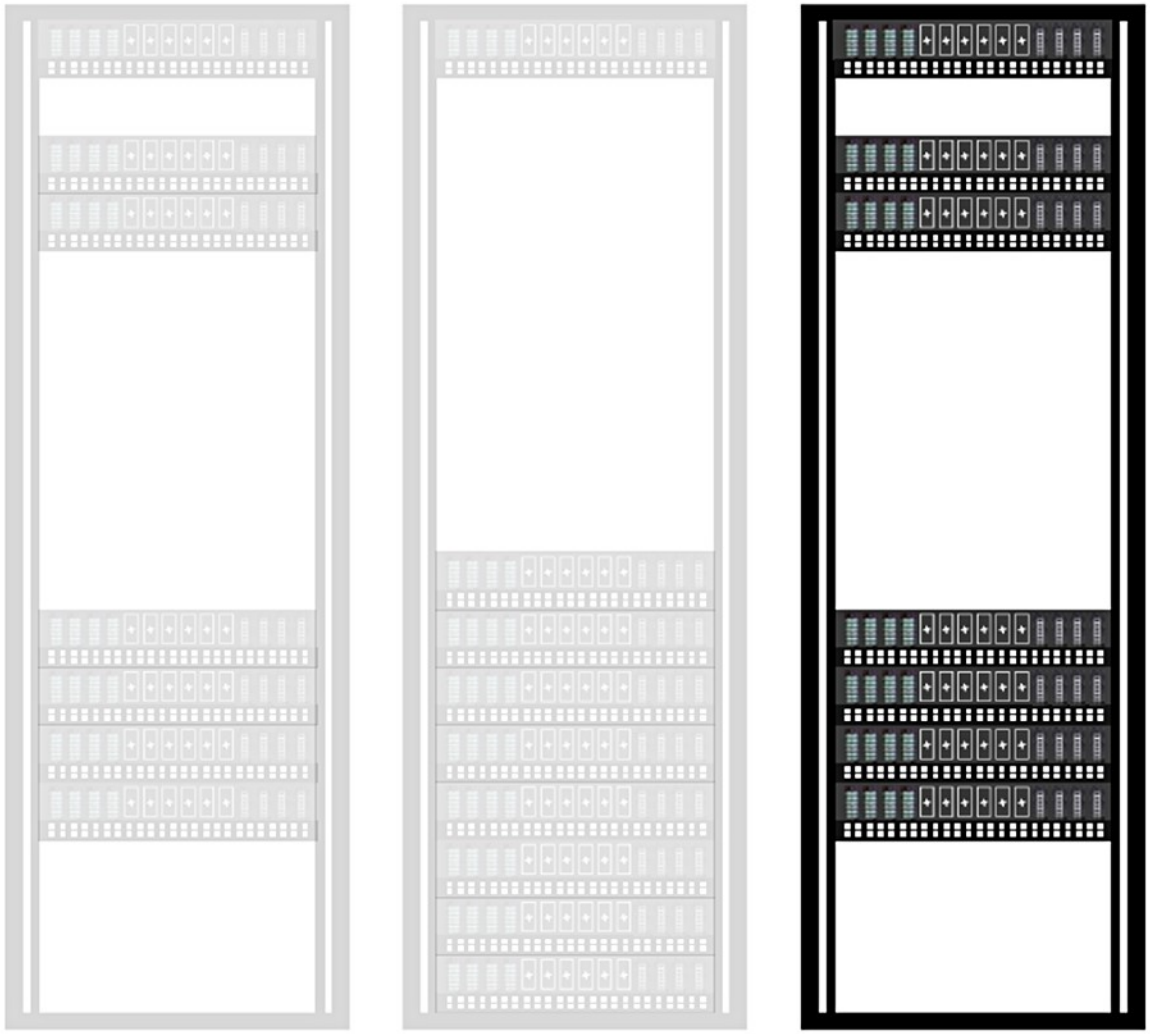


Step 1: Install Slack ZERO™ on Access Rack

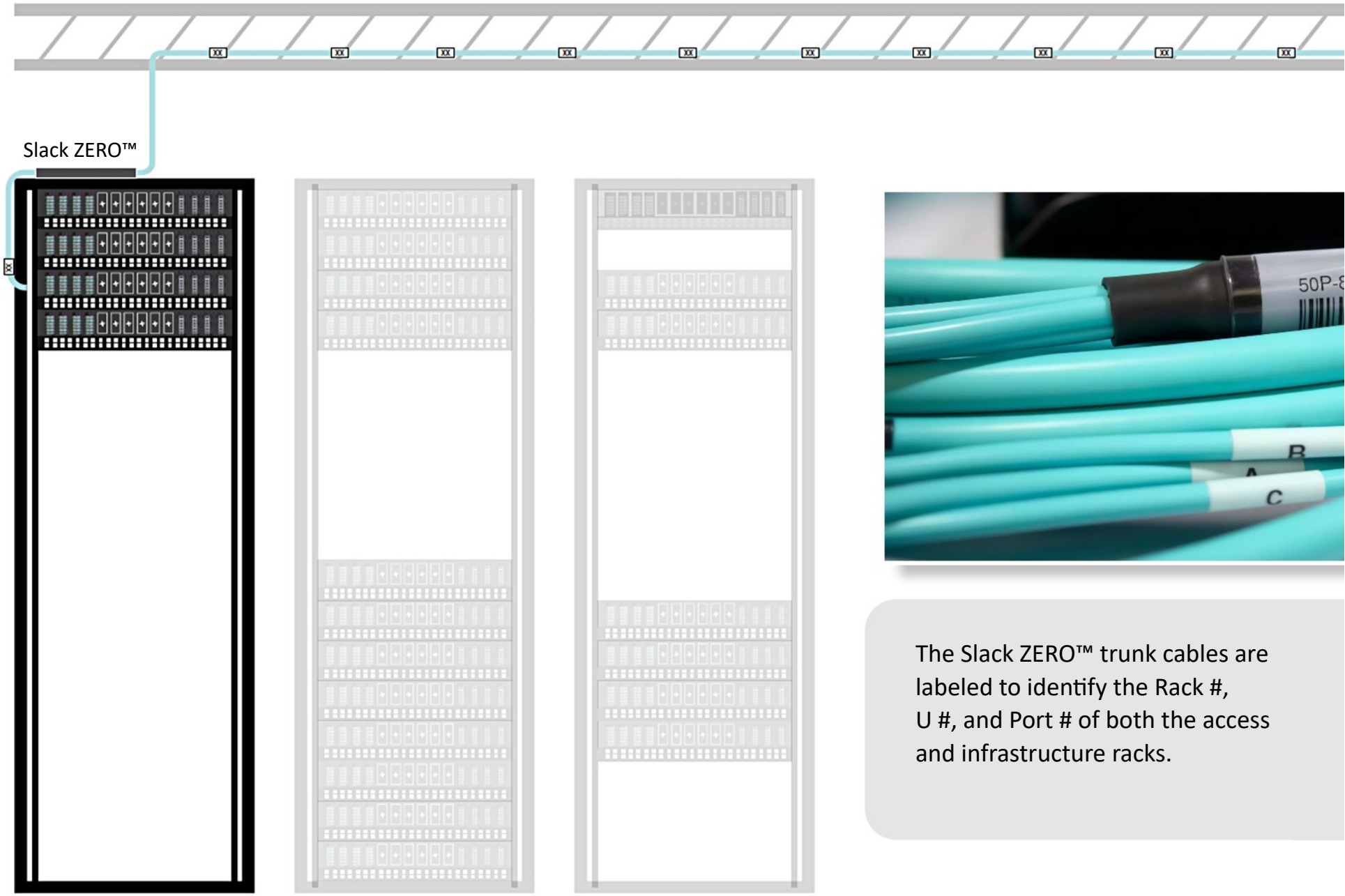




of the rack, side of the rack, or even in empty spaces within the rack. Simply place it in the desired location and start deployment.

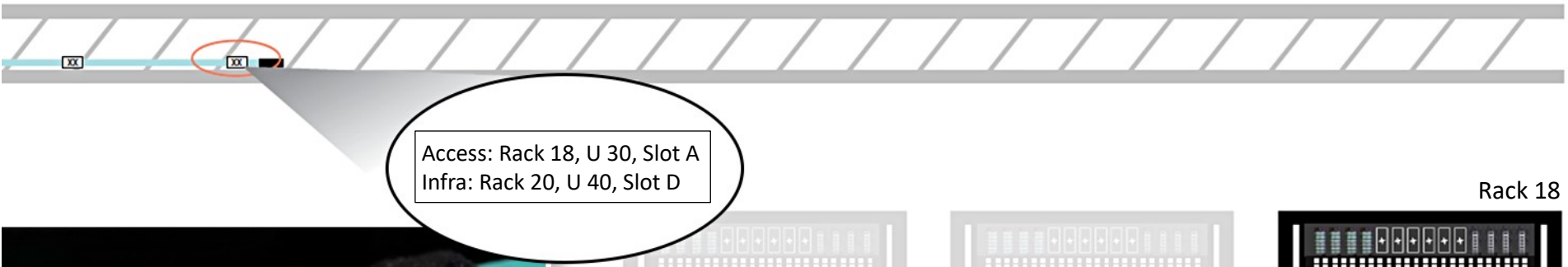


Step 1: Lay Horizontal Cabling to Infrastructure Rack



The Slack ZERO™ trunk cables are labeled to identify the Rack #, U #, and Port # of both the access and infrastructure racks.

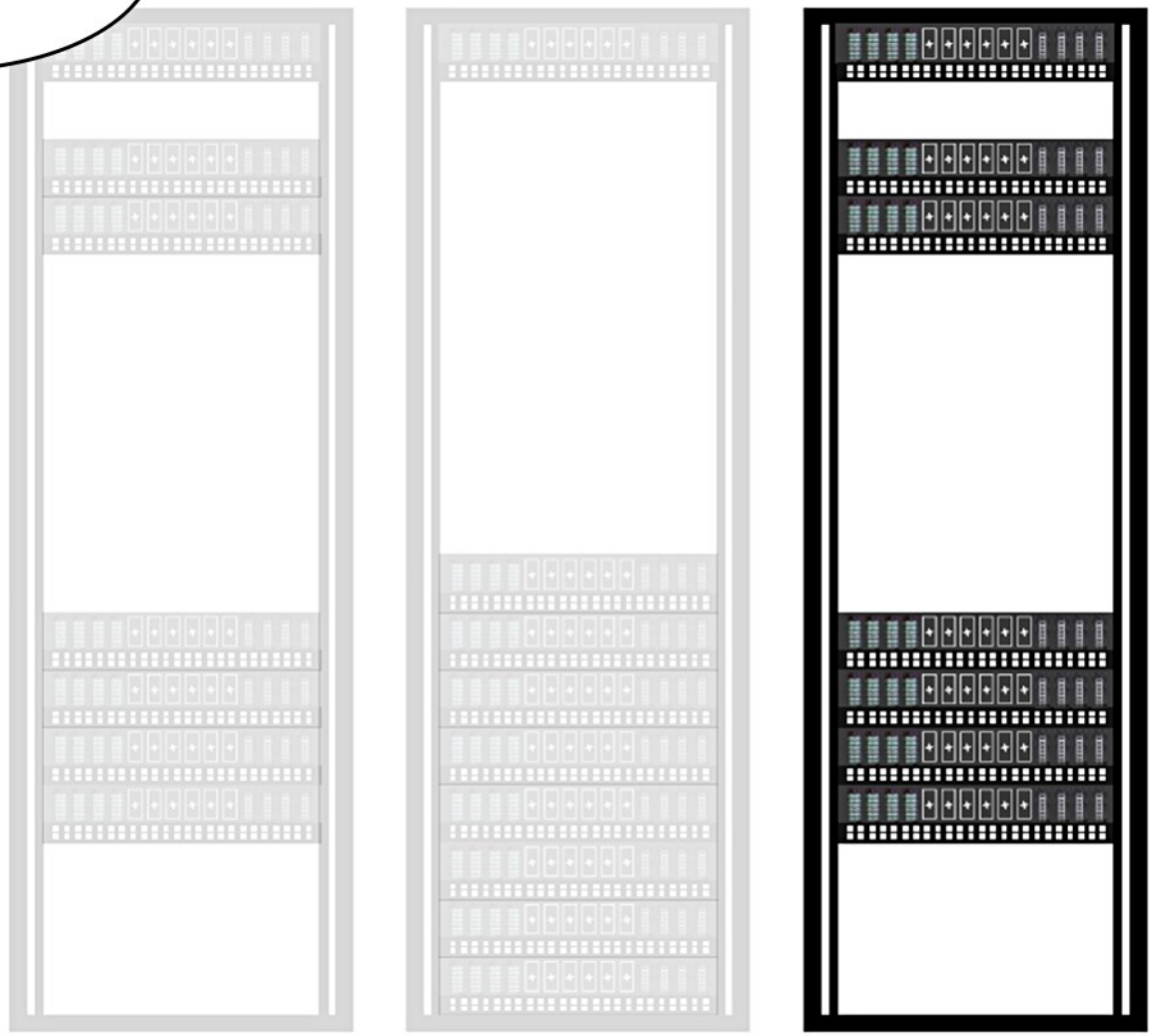
Ladder Rack



Access: Rack 18, U 30, Slot A
Infra: Rack 20, U 40, Slot D

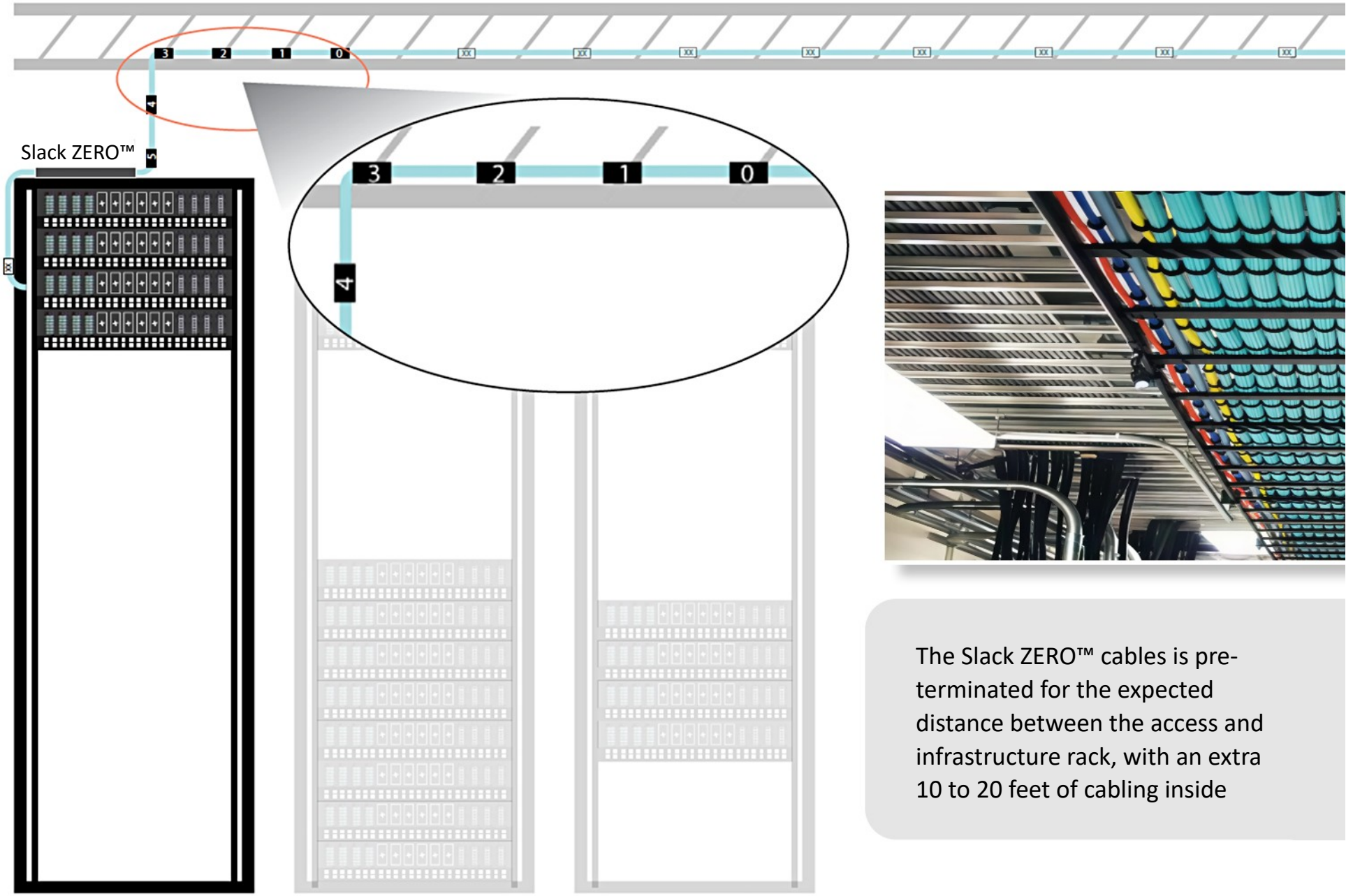


Rack 18

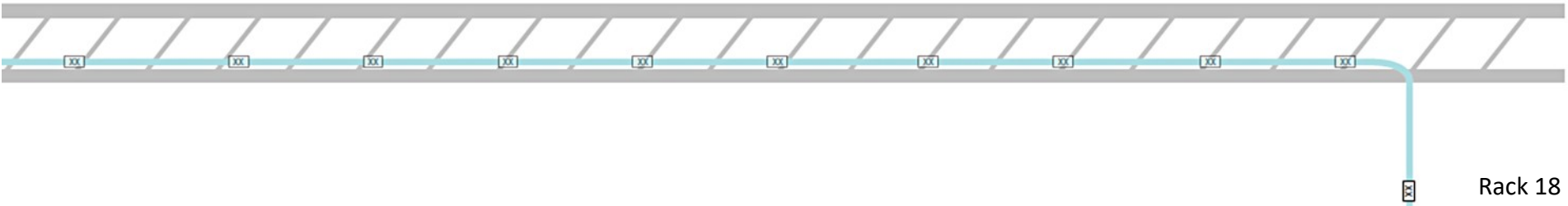


The labels appear every 2 feet to help facilitate installation and maintenance.

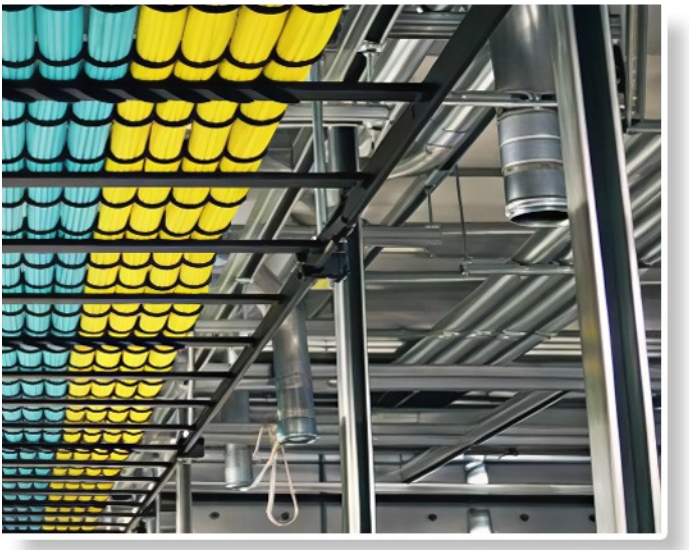
Step 3: Dressing the Cable for the Perfect Fit

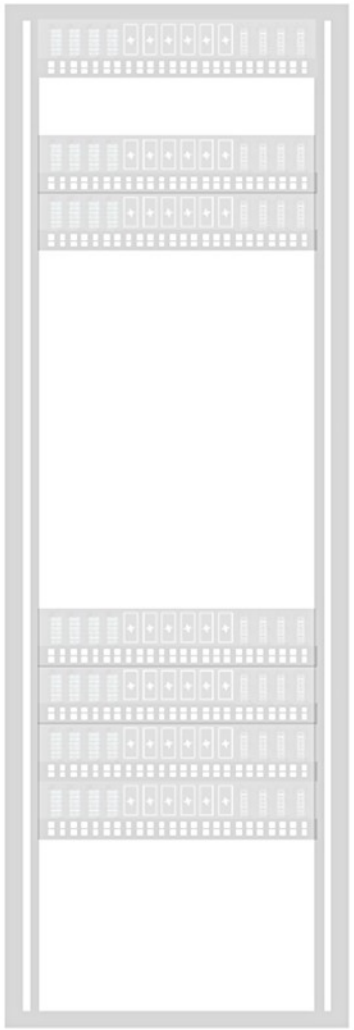


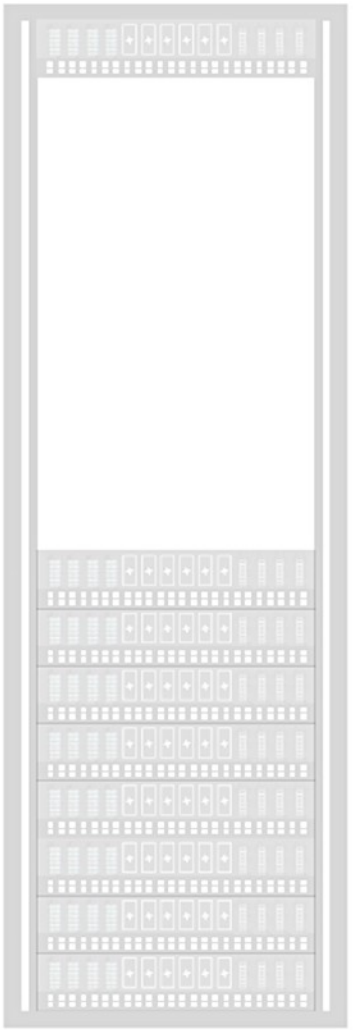
The Slack ZERO™ cables is pre-terminated for the expected distance between the access and infrastructure rack, with an extra 10 to 20 feet of cabling inside

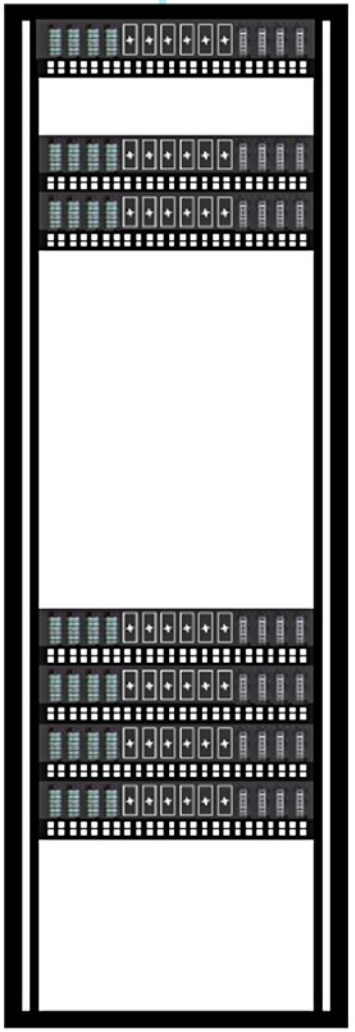


Rack 18









The Slack ZERO™ case to allow for dressing. The extra length is labeled in 12 inch increments to allow exact adjustments.



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