



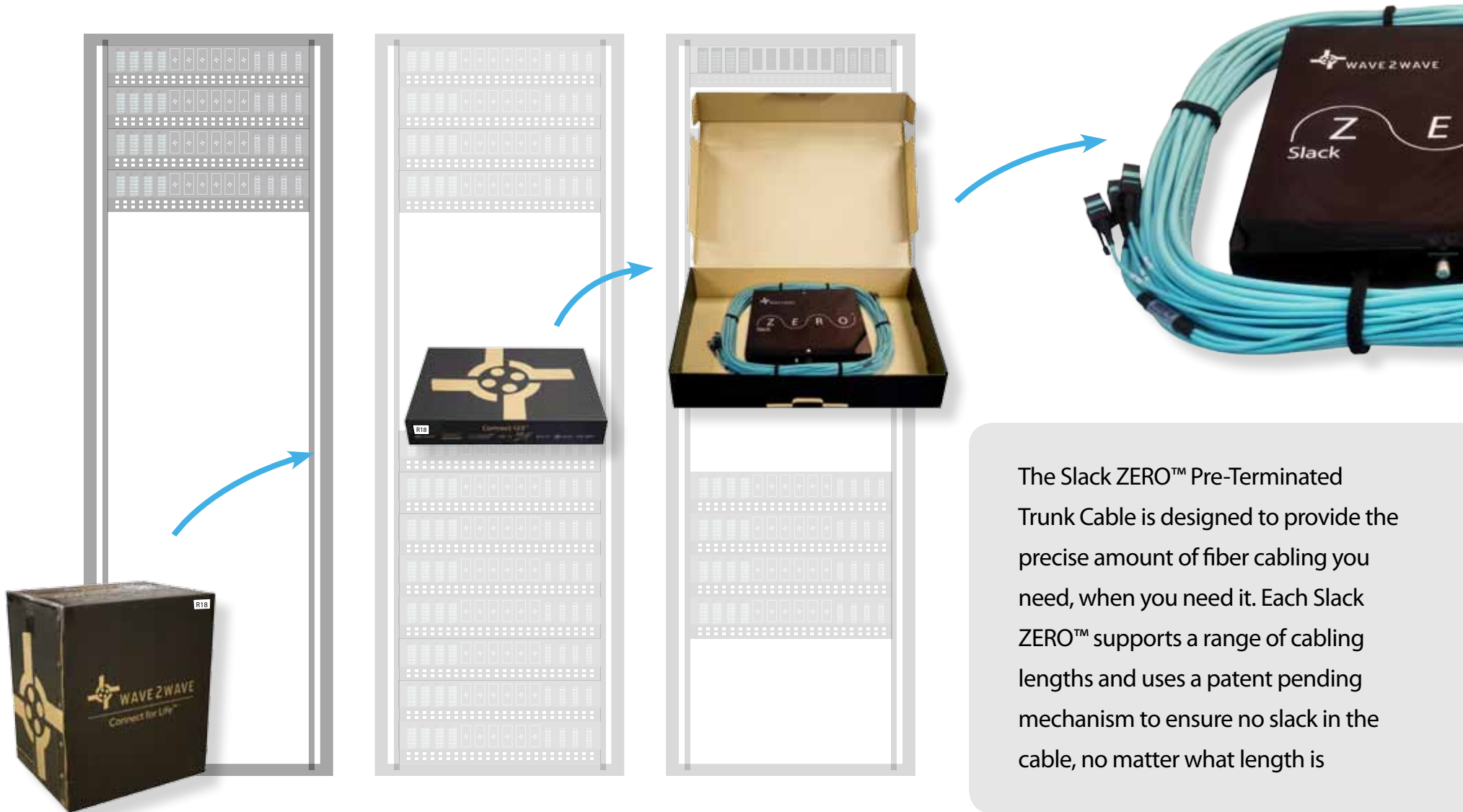
WAVE 2 WAVE

Connect for Life™



Slack **Z E R O**™

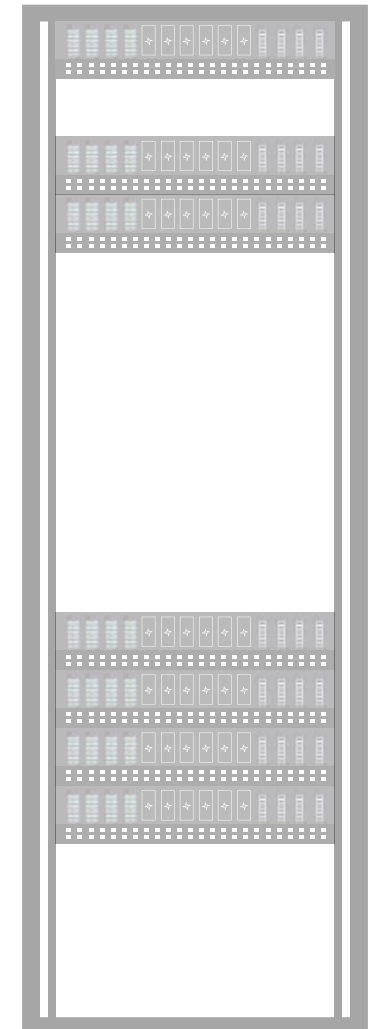
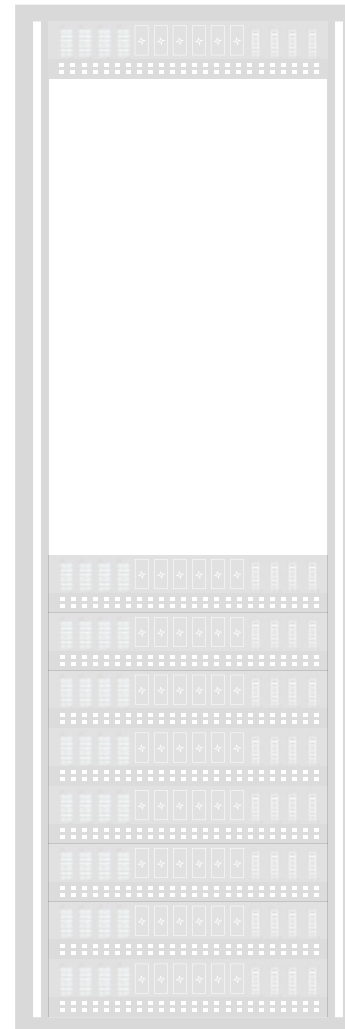
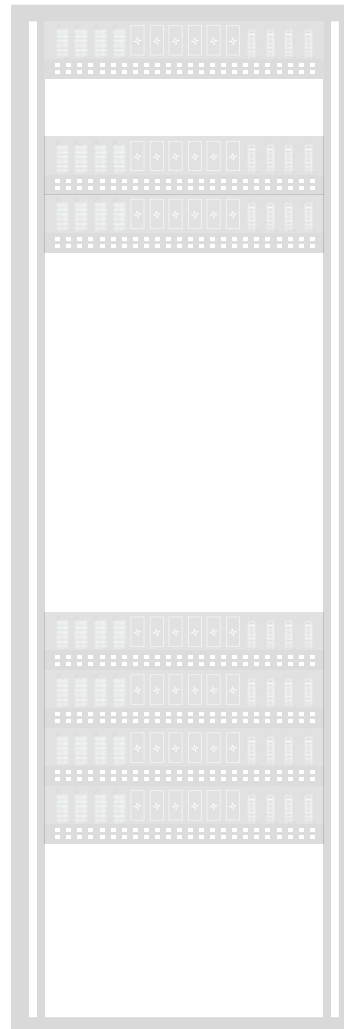
The Perfect Fit: Slack ZERO™ Factory Pre-Terminated Trunk Cable



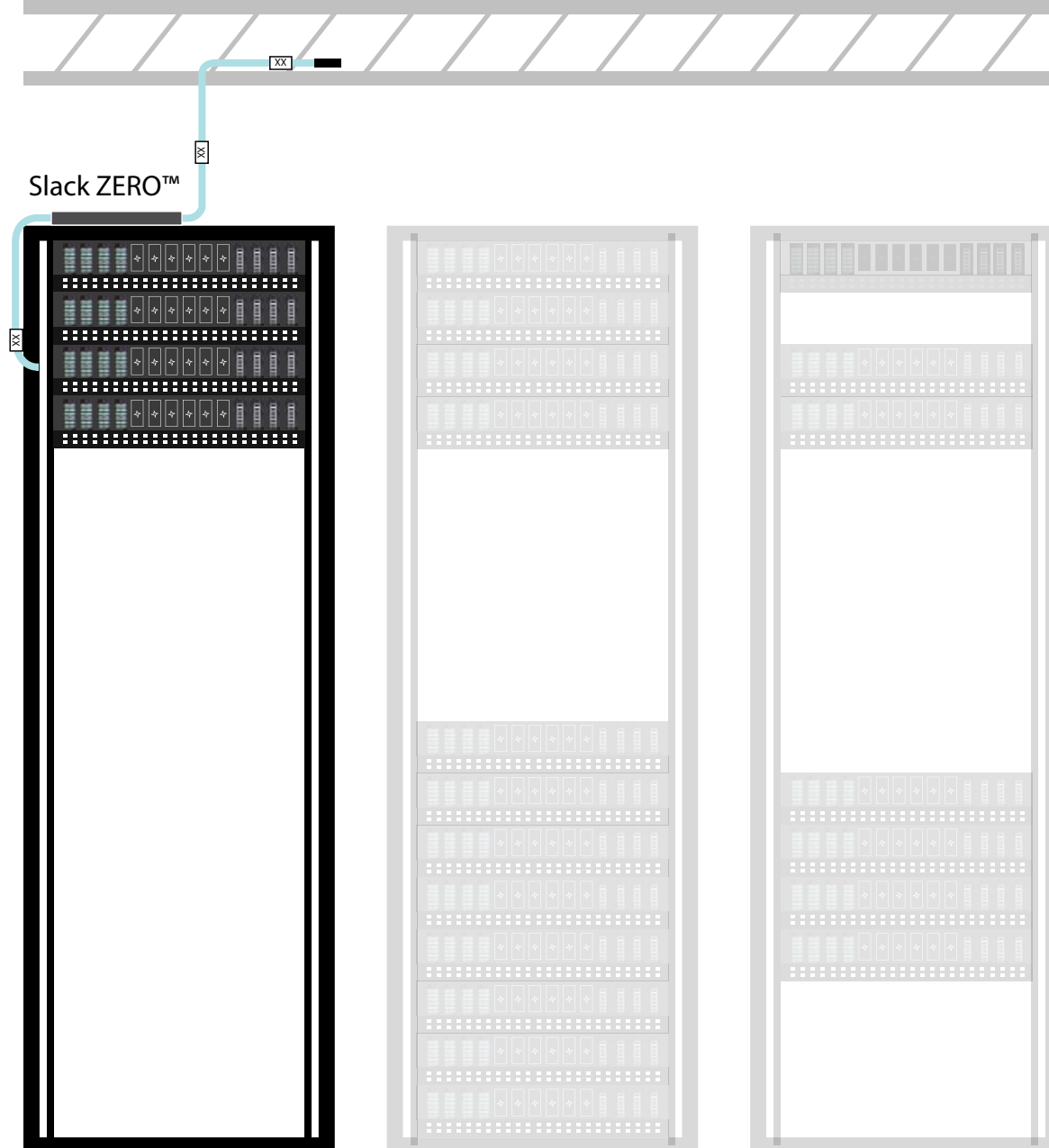
The Slack ZERO™ Pre-Terminated Trunk Cable is designed to provide the precise amount of fiber cabling you need, when you need it. Each Slack ZERO™ supports a range of cabling lengths and uses a patent pending mechanism to ensure no slack in the cable, no matter what length is



required. 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



The Slack ZERO™ has a small footprint and weighs less than 1 pound. It is magnetized and so can be placed on any metal surface. It can be magnetized on the top

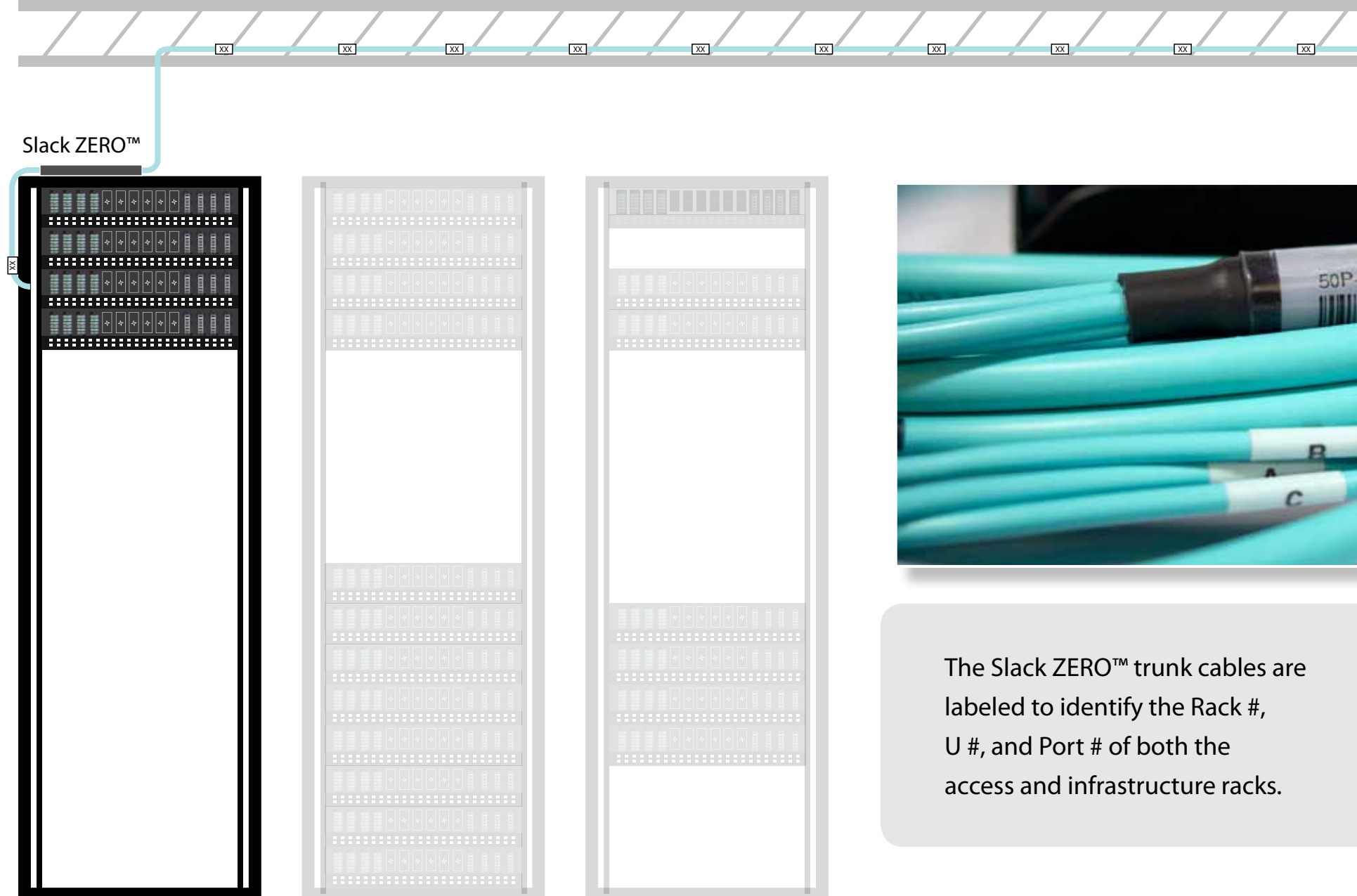
Ladder Rack



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 2: 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.

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

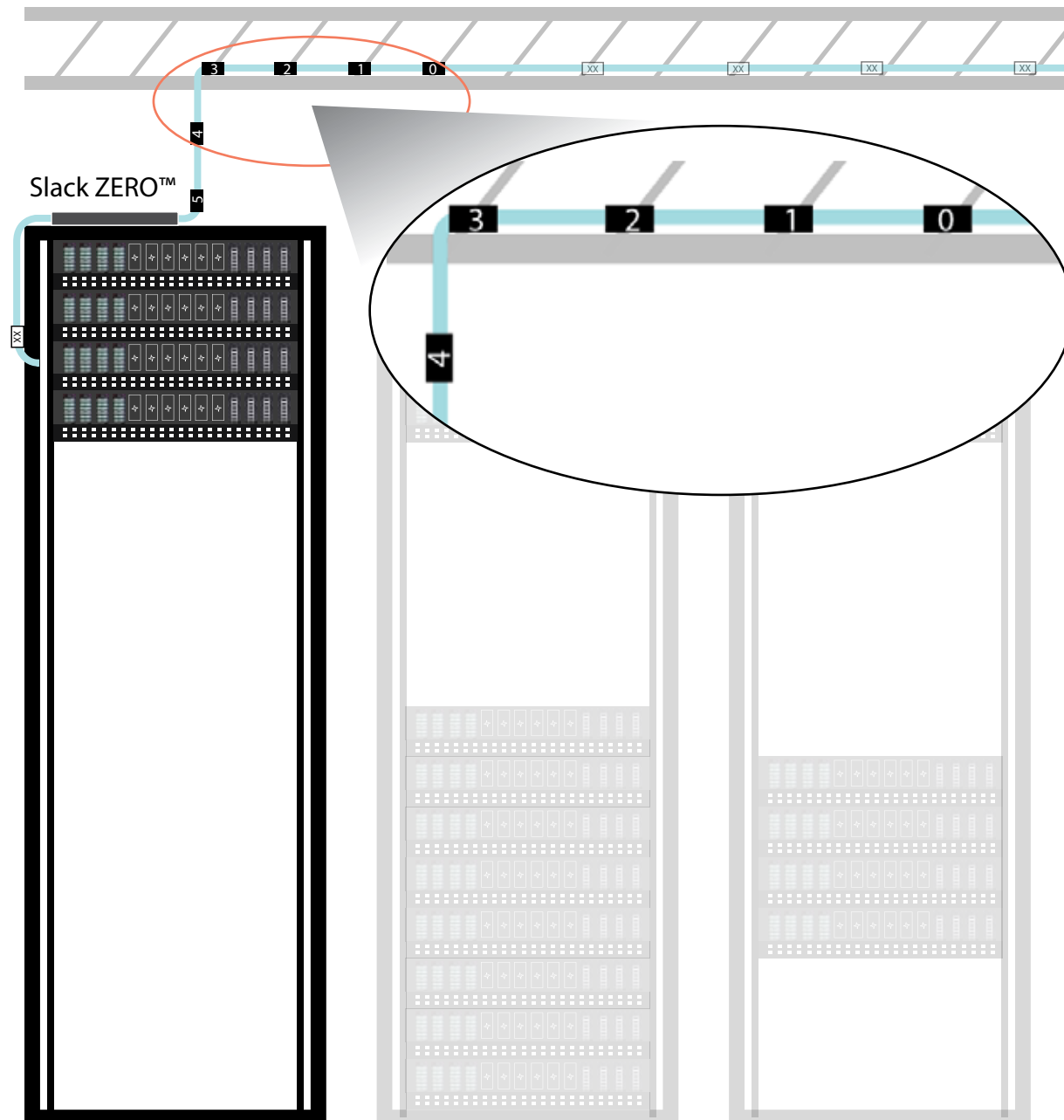


The labels appear every 2 feet
to help facilitate installation and
maintenance.

Rack 18

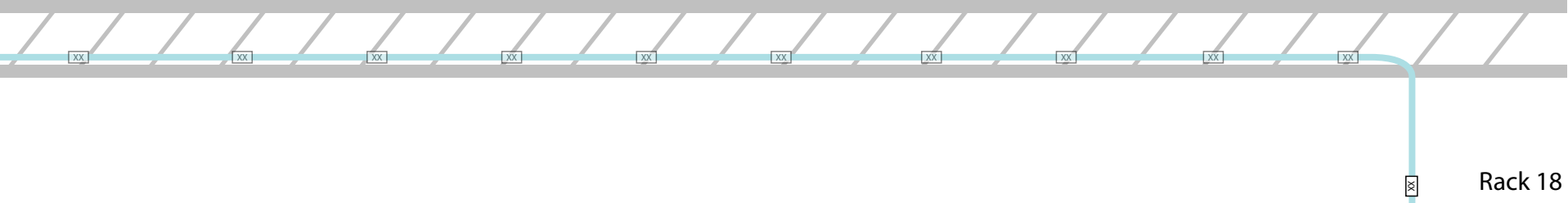


Step 3: Dressing the Cable for the Perfect Fit

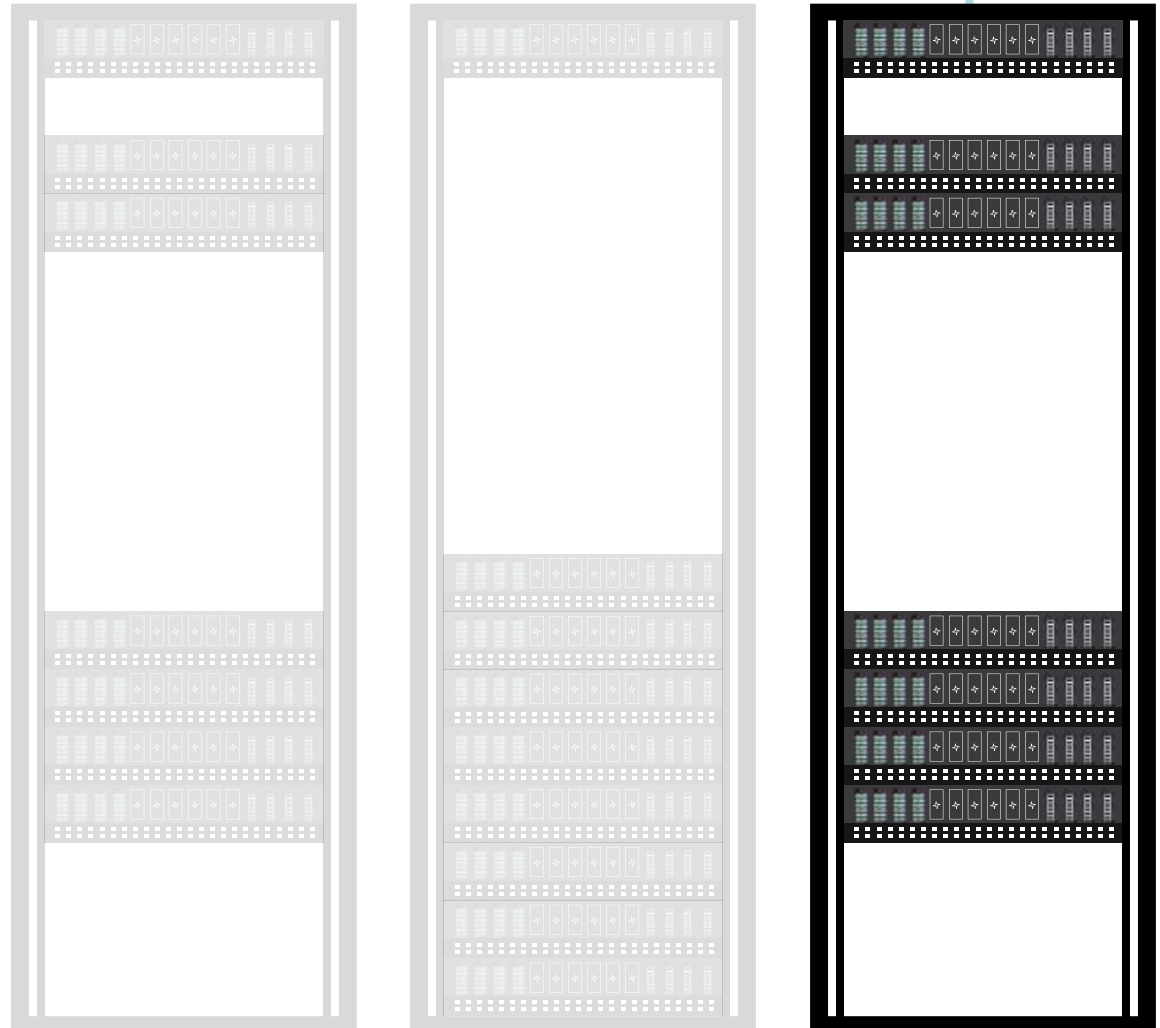


The Slack ZERO™ cable is pre-terminated for the expected distance between the access and infrastructure rack, with an extra 10 to 20 feet of cabling inside

Ladder Rack



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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