

Rail Mounting Kit Installation Instructions

for the ProCurve Series 5400zl Switches

The Series 5400zl Switches can be mounted with the optional Rail Mounting Kit (5070-0145) in any EIA-standard 19-inch telco rack or in an equipment cabinet such as a server cabinet. These rails stabilize the switch, so the rack or cabinet can be shipped without removing the switch.

1. Use a posi-drive screwdriver, two included 8-mm M6 screws, and two included M6 cage nuts to attach each rail to the rack or cabinet as shown in the following illustration. Ensure that the screws are at the same level in each upright.

Devices installed in a rack or cabinet should be mounted as low as possible, with the heaviest device at the bottom and progressively lighter devices installed above.

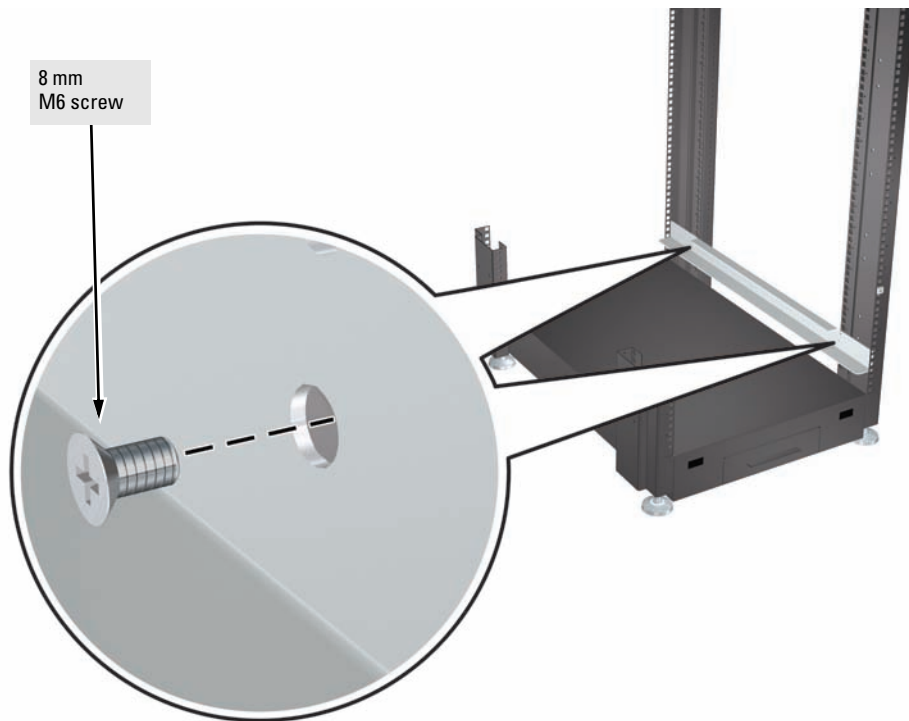


Figure 1. Attaching Rails to a Rack or Cabinet

2. Use a #1 Phillips (cross-head) screwdriver and two included 8-mm M4 flat head screws to attach a hold-down bracket to the chassis as shown in the following illustration. Ensure that each hold-down bracket is positioned at the lower rear corners of the chassis.



Figure 2. Attaching Hold-Down Bracket to a Series 5400zl Switch

3. Use a #1 Phillips (cross-head) screwdriver to attach the mounting brackets to the switch with the included 8-mm M4 screws. For the Switch 5406zl, each bracket is attached with four screws as shown in figure 3.



Figure 3. Attaching Brackets to the 5400zl Switch

4. Slide the 5400zl onto the rails in the rack or cabinet until the mounting brackets are flush with the front of the cabinet.



Figure 4. Notches in Bracket Being Installed

5. Install the four number 12-24 screws (included in the mounting bracket kit) into the upper and lower holes in each bracket. Tighten these screws.

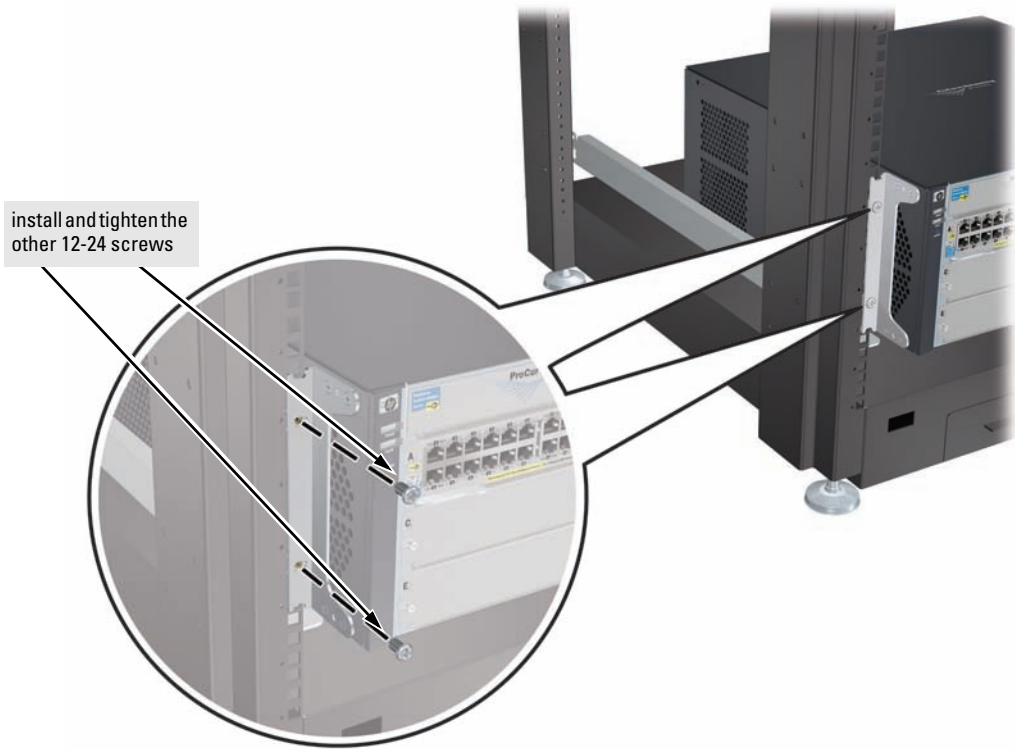


Figure 5. Installing screws in brackets

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