

Excerpt from Arista Quick Start Guide

7000 Series 1 RU-Gen 2 Data Center Switches

<https://www.arista.com/ko/support/advisories-notices/end-of-sale/73-support/quick-start-guide/qsg-7000-series-1ru-gen2>

Attaching Mounting Brackets to the Chassis

To attach mounting brackets to the switch chassis, perform this procedure:

Step 1 Align the mounting brackets with the chassis to obtain the desired mounting position.

Step 2 Attach the brackets with six M4x5 flat head Phillips screws per bracket, using a #1 Phillips screwdriver.

Space the screws evenly, separating them with the widest possible distance. [Figure 3-9](#) displays screw placement for the front mount and center mount positions.

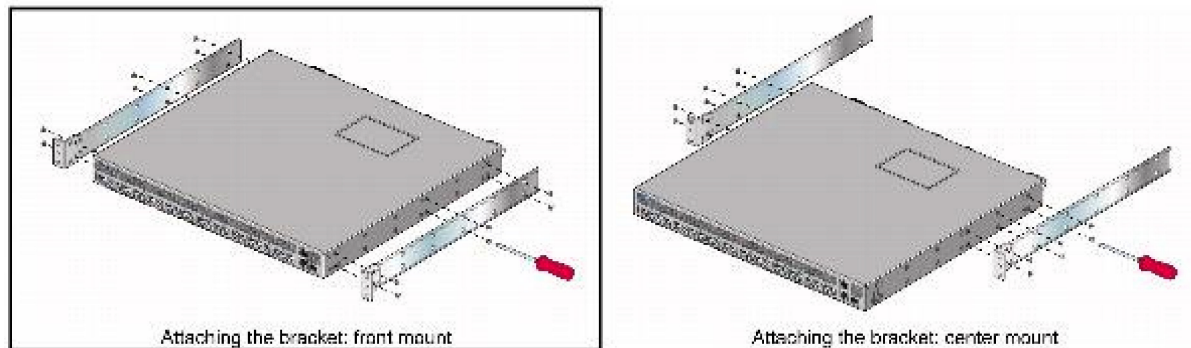


Figure 3-9: Attaching the Mounting Brackets to the Switch Chassis

Assembling the Rails onto the Equipment Rack

The rails attach to the rear rack posts to support the switch. Before attaching the rails to the rack posts, verify that, when the switch is mounted, the distance between the bracket flanges and rail flanges does not exceed 30 inches, as shown in [Figure 3-10](#).

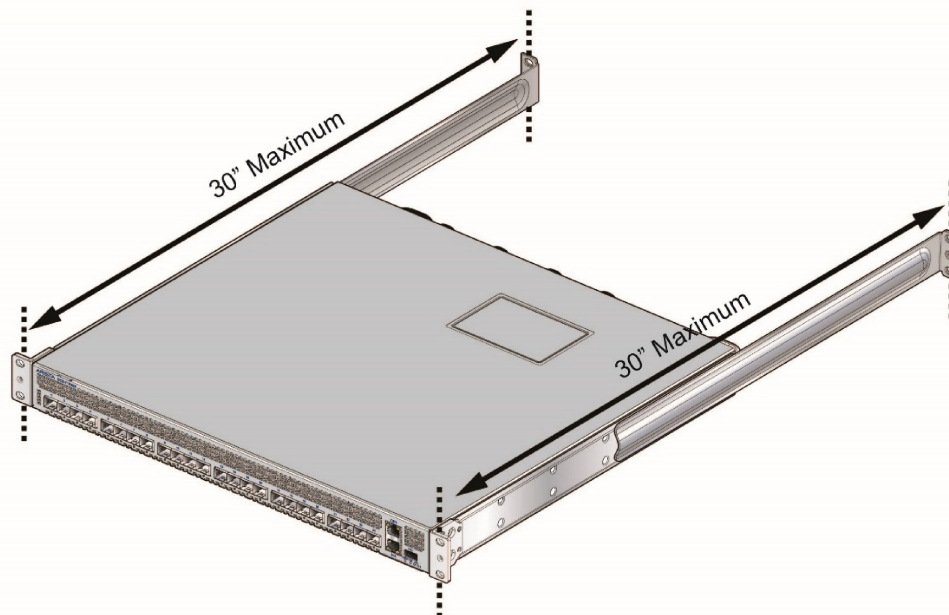


Figure 3-10: Maximum Bracket-Rail Span

To attach the rails to the rear rack post, perform this procedure:

Step 1 Select mounting screws that fit your equipment rack. Each rail requires two screws.

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Step 2 Attach the rails to the rear rack posts, as shown in [Figure 3-11](#).

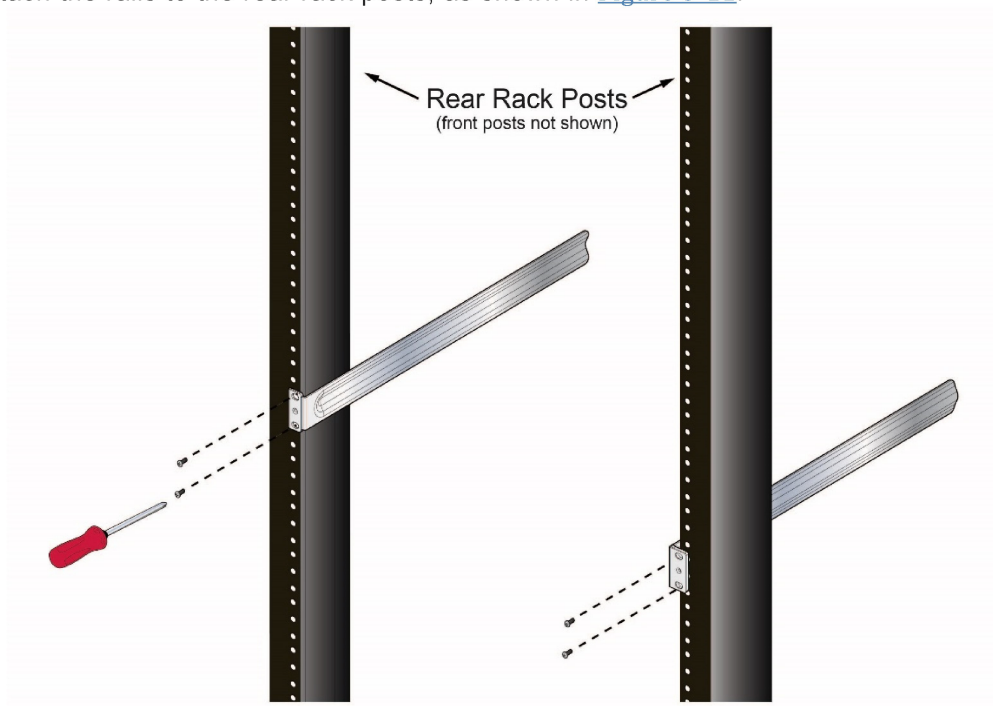


Figure 3-11: Attaching the Rails, as viewed from Rear of Rack

Attaching the Switch to the Rack

Step 1 Lift the switch into the rack and insert the mounting brackets onto the rails ([Figure 3-12](#)).

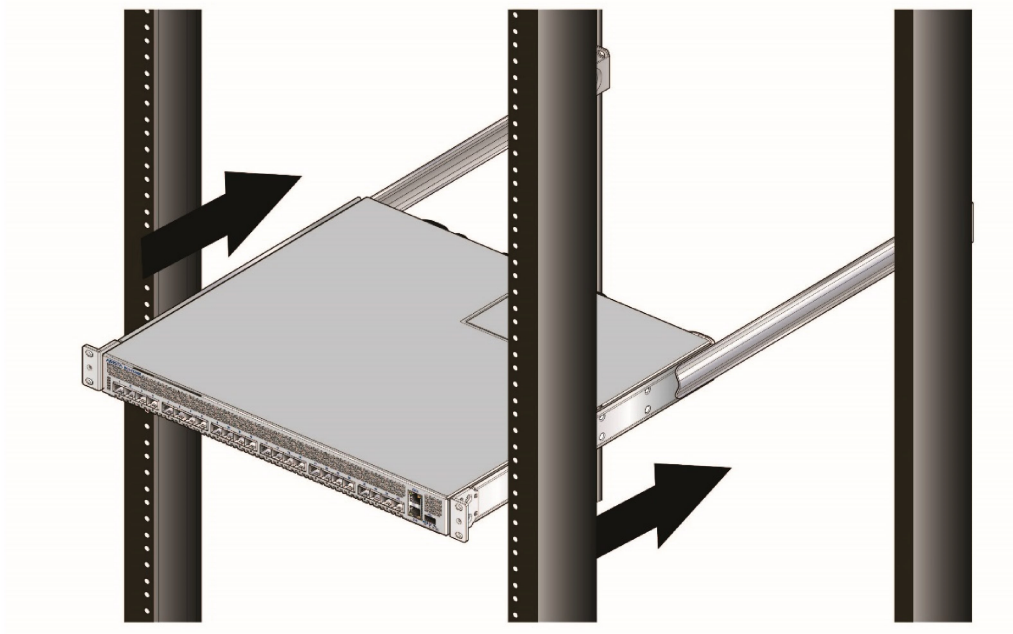


Figure 3-12: Inserting the Switch onto the Rails

Step 2 Slide the switch on the rails, toward the rear posts, until the mounting bracket flanges are positioned on the rail posts.

Step 3 Select mounting screws that fit the equipment rack. Each chassis side requires two screws.

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Step 4 Verify the distance between the mounting bracket flanges and rail flanges does not exceed 30 inches ([Figure 3-10](#)).

Step 5 Attach the bracket flanges to the rack posts ([Figure 3-13](#)).

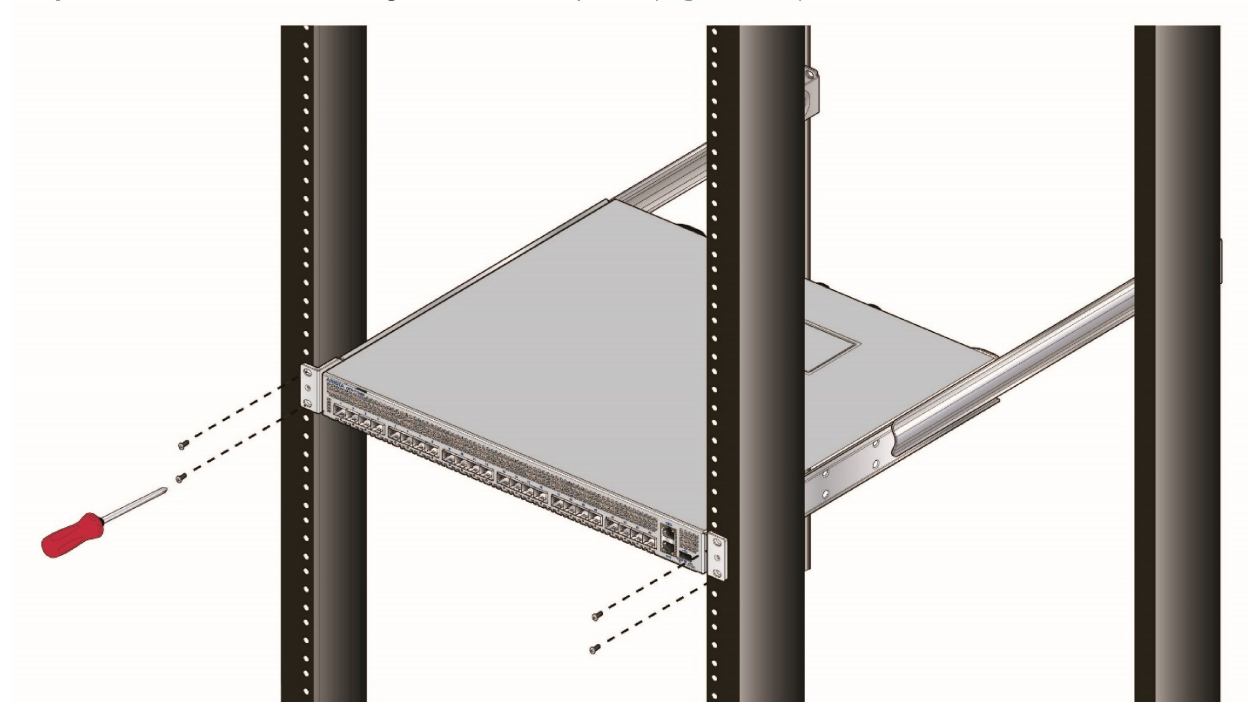


Figure 3-13: Attaching the Switch to the Rack Posts

After completing the four-post rack mount, proceed to [Chapter 4: Cabling the Switch](#).

Compatible with

DCS-7048T-A	DCS-7050T-36	DCS-7150S-24
DCS-7050Q-16	DCS-7050T-52	DCS-7150S-52
DCS-7050QX-32	DCS-7050T-64	DCS-7150S-64
DCS-7050S-52	DCS-7124FX	
DCS-7050S-64	DCS-7124SX	