This mounting kit allows mounting the 7030 controller in a two-post 19-inch Telco rack.

CAUTION	Each 7030 controller should have its own mounting equipment. Do not place other networking equipment directly on top of a mounted 7030 controller. Failure to do so can damage the device.

Required Tools and Equipment

The following tools and equipment are required for installing a 7030 controller:

● Mounting Bracket (x2) (included in the kit)

● Screws for mounting bracket (x8): M3 x 6.5 mm Phillips Flat Head Screws (included in the kit)

● Screws for system rack mount (4x): M6 x 15 mm Phillips Pan Head Screws (included in the kit)

● Suitable Screwdrivers for all screw types provided in the box (not included in the kit)

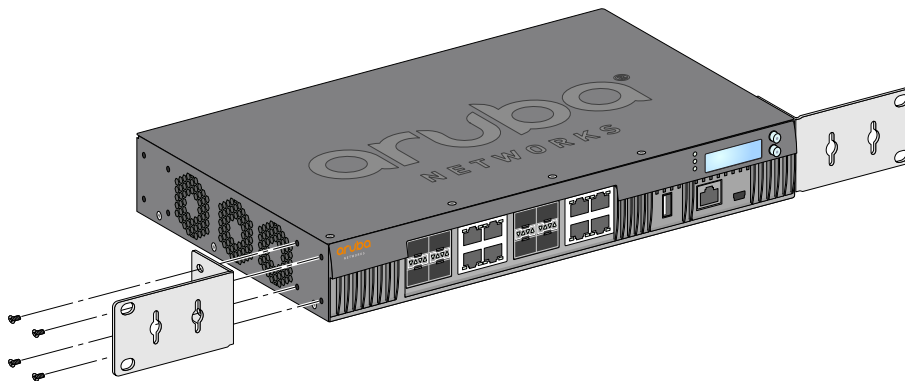| NOTE	Some racks require screws that differ from those included with the 7030 controller. Ensure that you have the correct screws before installing the 7030 controller.

Installation Steps

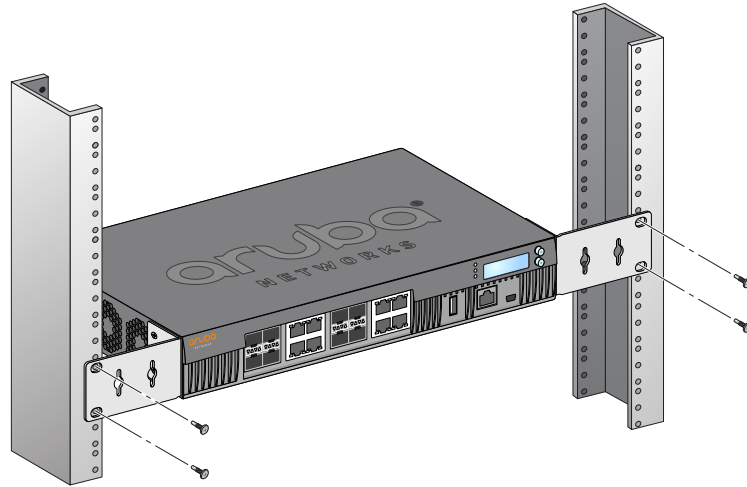To install a 7030 controller into a two-post 19-inch Telco rack:

1. Place the mounting bracket over the mounting holes on the controller (see Figure 1).

2. Secure the bracket to the controller using the eight screws for the mount bracket (four per bracket) and a suitable screwdriver.

Figure 1 *Rack Mount Brackets*

3. Mount the controller within your organization's rack system using the four screws for system rack mount (two per bracket) and a suitable screwdriver (see Figure 2).

Figure 2 *Rack Mount Installation*

> **N O T E**
>
> Leave a minimum of 10 cm (4 inches) of space on the left and right side of the controller for proper air flow and ventilation.
>
> Leave additional space in the front and the back of the controller to access network cables, LED status indicators, and power cord.

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