

## SnapServer® DX2 Rail Kit Change

### Overview

Some versions of the SnapServer DX2 appliance's rail kit come with bar nuts in place of the clip nuts shown in the Quick Start Guide. This addendum provides the instructions necessary to install the rail kit using the bar nuts.

### Procedure

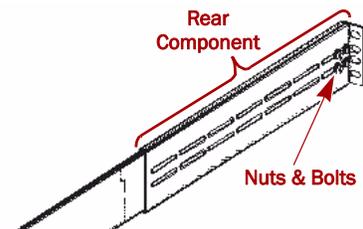
Use these steps to attach the rack rails in place the ones in **Step 3** of the Quick Start Guide:

#### Size the Outer Rails to Rack

**WARNING:** It is recommended that a mechanical lifter (or at least two people) be used to raise and align the unit to prevent injury during installation. Use care when inserting or removing a unit into or out of a rack to prevent the accidental tipping of the rack, causing damage or personal injury.

**AVERTISSEMENT:** Afin d'éviter des blessures pendant l'installation, il est recommandé d'utiliser un monte-charge (ou au moins deux personnes) pour élever ou aligner l'appareil. Faites attention lorsque vous insérez ou retirez l'appareil d'un support, pour empêcher le déversement accidentel de la crémaillère causant des dommages et des blessures.

1. Measure the distance between the inside edges of the **front and rear** vertical rails on the rack.
2. Check that the outside distance between the slide rail **front and rear flanges** is slightly less than the rack internal dimensions.
3. If necessary, remove the four bolts holding the outer rail **rear component**, slide it out the needed distance, and loosely reinstall the nuts and bolts.



**NOTE:** For some racks, only two bolts can be used with the rear component due to the location of the slots. This does not impact the stability of the rails.

4. Repeat [Step 3](#) for the other rail.

#### Attach Outer Rails

1. At the front, determine the 2U area where the DX2 is to be mounted, and mark the **second and fourth holes** from the top on both sides.

**NOTE:** The bottom rail hole is used by the captive screw on the unit to secure the DX2.

2. Position a **slide rail** between the front and rear rack rails with the rail kit flanges on the **inside** of the rack rails and pointing outward.
3. At the front, use **two 10-32 screws** to secure the front of the slide rail:
  - a. Align the top rail hole with the second (marked) rack hole and insert the **screw**.

