Ordering Rackmount Kits

The Netra™ st D130 storage enclosure is shipped out of the factory with two 19-inch mounting brackets, which can be used to install the enclosure into most 19-inch racks. Refer to the *Netra st D130 Product Notes* for instructions on installing the storage enclosure with these brackets.

If you need to install the enclosure into a 23-inch, 24-inch, or 600 mm rack, or if you prefer to use rack slide mounts, you must order a separate rackmount kit from Sun Microsystems, Inc.

Table 1   Rackmount Kits

Part Number	Description
X6919A	19-inch Rackmount Kit
X6966A	23-inch Rackmount Kit
X6967A	24-inch Rackmount Kit
X6968A	600 mm Rackmount Kit

Installing the Thumbscrew Rack Brackets

The rackmount kits listed in Table 1 contain documentation describing how to install the storage enclosure into a rack. However, you must first replace the factory installed mounting brackets with the thumbscrew rack brackets included in the Netra st D130 storage enclosure ship kit.

1. **Unscrew the two screws that secure each mounting bracket to the side of the storage enclosure and remove the brackets.**
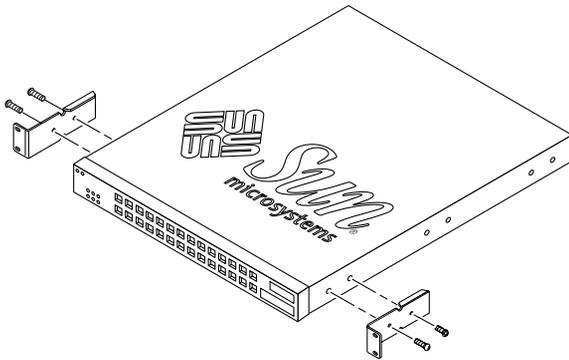   Retain these screws for Step 2.

Figure 1   Removing the Rackmount Brackets

2. **Secure each thumbscrew rack bracket to the side of the storage enclosure using the screws saved from Step 1.**
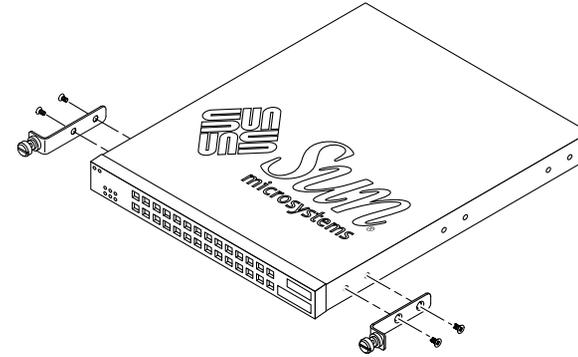

Figure 2   Installing the Thumbscrew Rack Brackets

Note – Refer to the rackmount kit documentation for the rack mounting procedures.

Sun Welcomes Your Comments

We are interested in improving our documentation and welcome your comments and suggestions. You can email your comments to us at:

docfeedback@sun.com

Please include the part number (806-4594-10) of the document in the subject line of your email.

Caution - Do not block or cover the openings of your Sun product. Never place a Sun product near a radiator or heat register. Failure to follow these guidelines can cause overheating and affect the reliability of your Sun product.

Caution - If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may exceed the room ambient. Ensure that rack environment ambient temperature does not exceed 55 degrees Celsius (130 degrees Fahrenheit).

Caution - Mounting of the equipment in a rack or cabinet should be such that a hazardous condition is not created due to uneven mechanical loading or weight distribution.

Caution - Ensure that the connection of multiple system units to the circuit does not overload the supply overcurrent protection or supply wiring. Consider the Sun product nameplate electrical ratings when determining the correct branch circuit rating for your installation.

Netra™ st D130 Rack Installation Product Note

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