d|i|g|i|t|a|l™

Dear Customer:

The Digital AlphaStation 200 Series system contains a drive-mounting bracket capable of holding two drives: a 3.5-inch low-profile drive in the lower position and a 3.5-inch half-height (1.6-inch) drive or a 3.5-inch low-profile drive in the upper position.
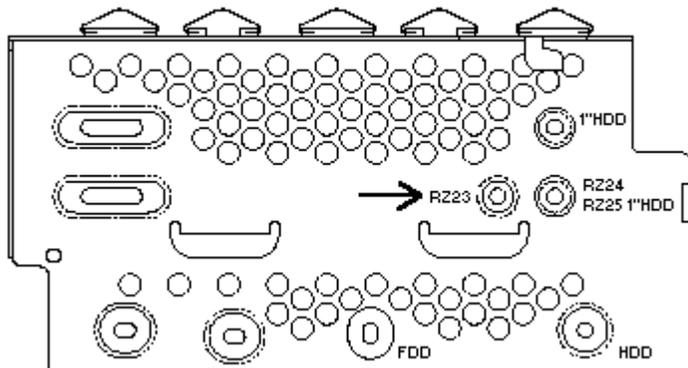
If you replace the disk that was shipped in the upper position of the bracket with a half-height drive, the top cover of the system may be difficult to remove. (Note: Systems preconfigured at the factory with a half-height drive do not have this problem.) Follow the procedure below to simplify removal.

☞   Refer to the *Digital AlphaStation 200 Series User Information* (EK-PCDTA-UI) for more information.
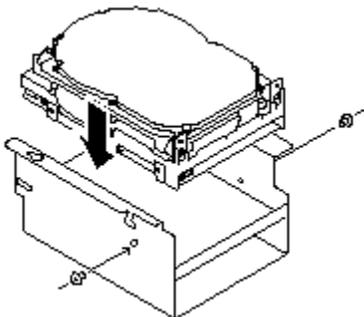
Installing Half-Height (1.6-inch) Drives in the Drive Bracket

The following steps describe how to mount a half-height drive into the upper position of the drive bracket to prevent interference with the top cover:

1.   With the bracket removed, position the half-height drive so that the cable connections face the rear of the system.

2.   Align the front mounting hole of the drive with the RZ23 bracket hole, as shown below.

3.   Use two screws to mount the drive to the drive bracket, as shown below.

4.   Connect the cables and replace the bracket, as described in Chapter 3 of the *Digital AlphaStation 200 Series User Information*.