

BA47X-AA Vertical Floor Stand

Installing Your System

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Using the Floor Stand

Introduction

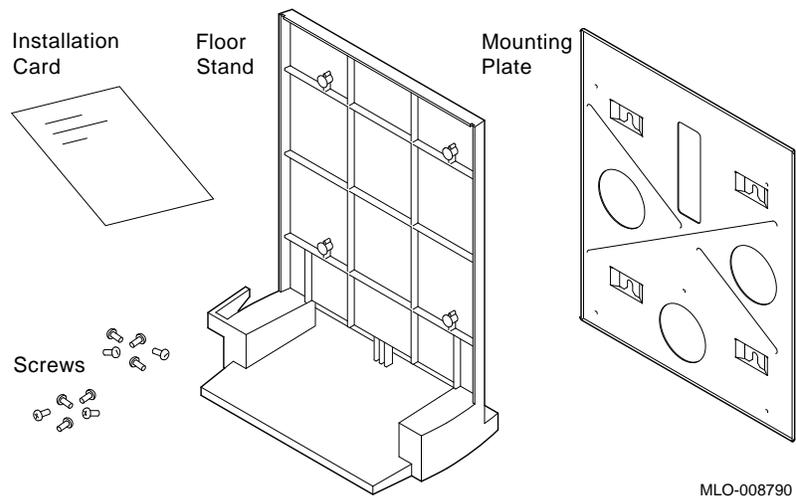
The BA47X-AA vertical floor stand allows you to mount a system unit vertically and position the unit on the floor, away from your work surface. Multiple floor stands can fit together as a unit to conserve space.

Unpacking the Floor Stand

The floor stand kit should contain the following items shown in Figure 1:

- One stand
- One mounting plate
- Five slotted screws
- Five Phillips screws
- One installation card

Figure 1 Floor Stand Kit



Installing the Floor Stand

To attach the floor stand to a system unit, follow the steps in the next sections.

Prepare the System Unit

Follow instructions in your system owner's manual for shutting down all peripherals, expansion boxes, the monitor, and the system unit.

Disconnect all cables from the back of the system unit, as described in your owner's manual.

Warning

Digital recommends that at least two people handle the system unit and floor stand.

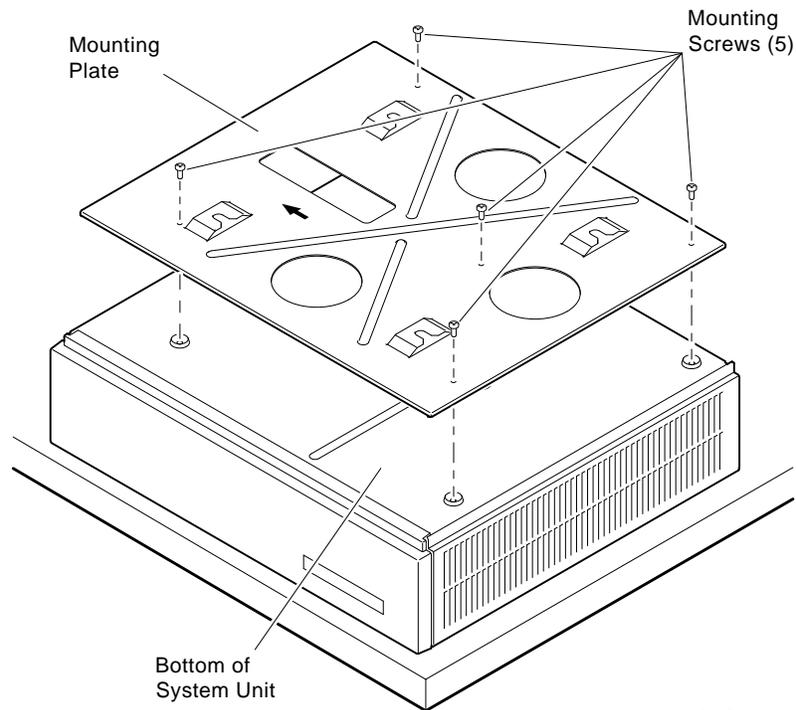
Position the System Unit

Turn the system unit upside down and carefully place it on a desktop with the bottom side up. Do not scratch the top of the system unit when laying it upside down on a desktop. Do not drop the unit.

Attach the Mounting Plate

Align the holes in the mounting plate with the corresponding holes on the bottom of the unit, as shown in Figure 2. Note the direction of the arrow on the mounting plate. Insert and tighten the mounting plate screws.

Figure 2 Installing the Floor Stand Mounting Plate

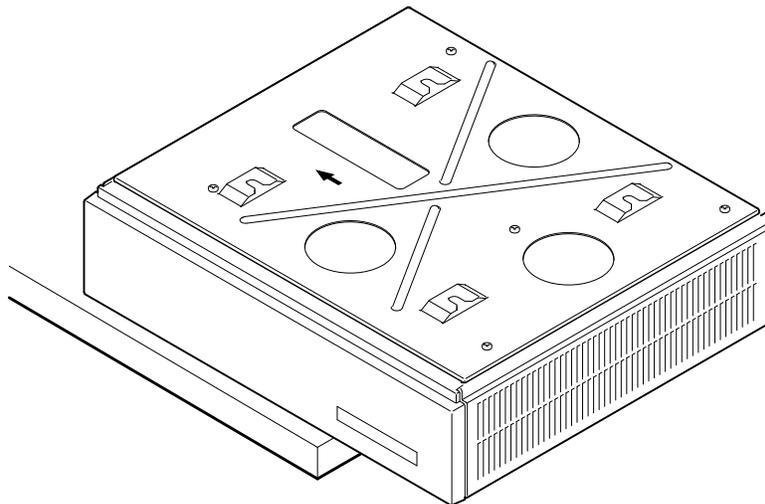


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Position the System Unit on the Edge of the Desktop

Keeping the system unit upside-down, position the unit so that it extends no more than 10 centimeters (4 inches) over the edge of the desktop as shown in Figure 3.

Figure 3 Positioning the Unit on the Desktop

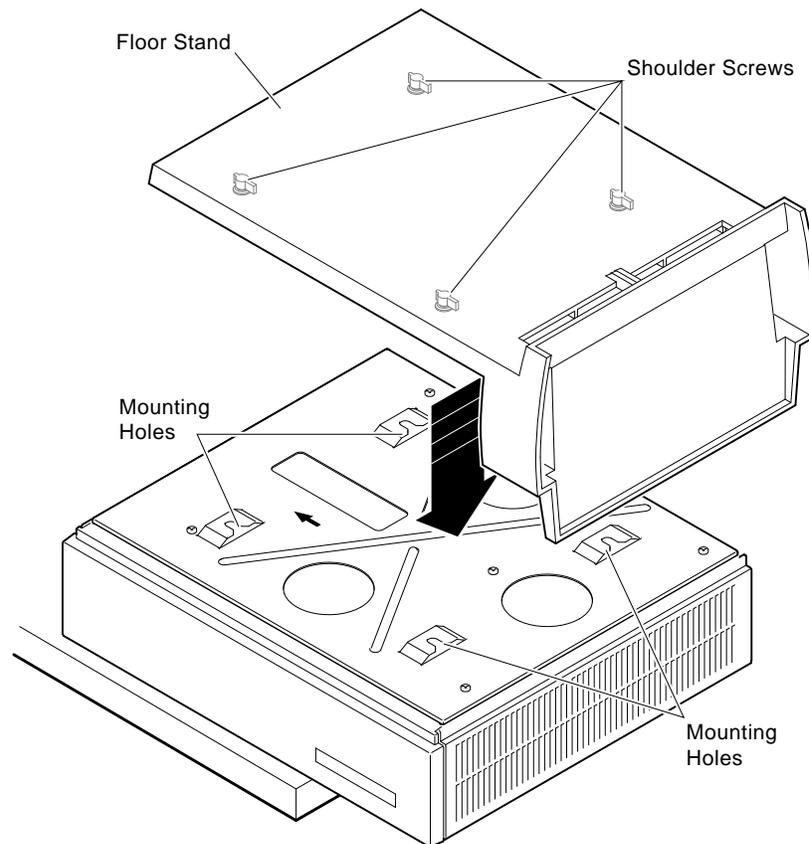


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Mount the Unit in the Floor Stand

Mount the unit on the floor stand by aligning the four shoulder screws on the floor stand with the mounting holes on the unit, as shown in Figure 4. Lower the floor stand down onto the unit.

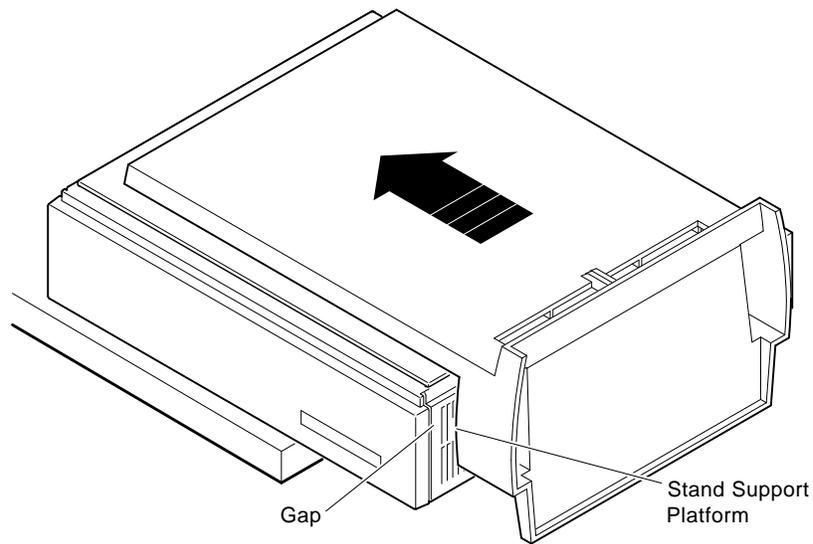
Figure 4 Aligning the Floor Stand with the Unit



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When the floor stand is properly lowered onto the system unit, there should be a small gap between the unit and the floor stand support platform. Hold the unit still and push the floor stand forward as shown in Figure 5 until there is no gap.

Figure 5 Mounting the Unit on the Floor Stand



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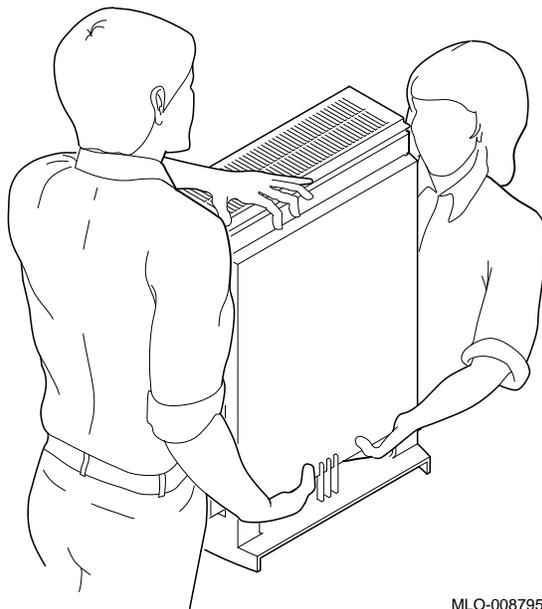
With the unit attached to the floor stand, lift the assembly into an upright position on its base as shown in Figure 6.

Warning

Digital recommends that at least two people handle the system unit and floor stand.

Hold the assembly by both the unit and the floor stand while repositioning. Make certain that the unit does not become disengaged from the floor stand during reposition. Ensure that the unit is still seated correctly on the floor stand once the assembly is upright.

Figure 6 Lift the Floor Stand and Unit Upright



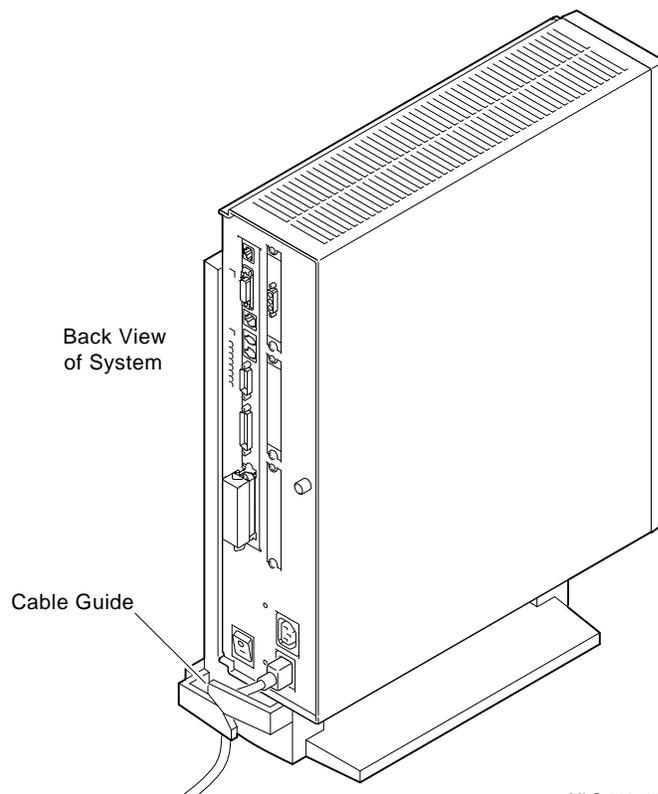
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Move the unit to a desired location. Refer to your system owner's manual for instructions on choosing a proper work area and turning on your system unit.

Reconnect and Start the System Unit

Reattach any disconnected cables to the unit, as shown in Figure 7. Cabling will vary depending on the system configuration. Refer to your system owner's manual for instructions on reconnecting cables and starting the system.

Figure 7 Feeding Cables Through Floor Stand Cable Guide

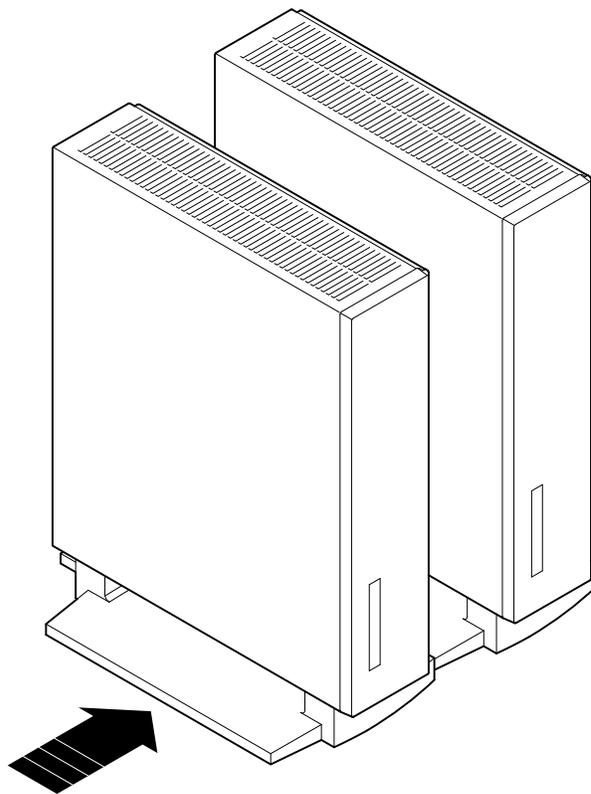


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Two or More Floor Stands

To position two or more floor stands, connect each floor stand to each system unit as described in this card. Then slide the base of the first floor stand into the base of the second floor stand as shown in Figure 8.

Figure 8 Positioning Two or More Floor Stands



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