

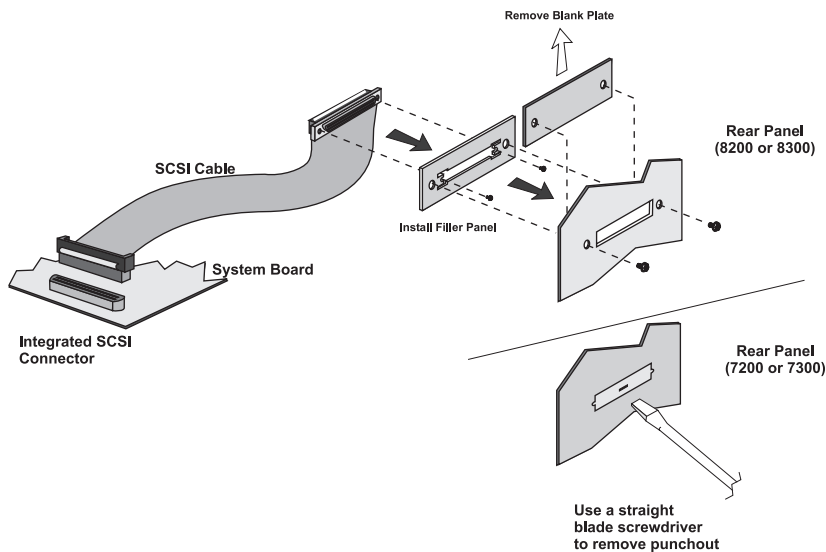
## SCSI Cable Kit Installation

This Technote provides instructions on the installation of the SCSI Cable Kit (P/N 1504961 from the integrated onboard SCSI connector on the system board to the rear panel of the chassis. It relates to the Gateway ALR 7200, 7300, 8200 and 8300 systems.

**Tools required:** Phillips screwdriver, straight blade screwdriver, anti-static wristband

### To install the SCSI cable kit:

1. Power down the system and remove the power cord(s).
2. Remove the parts from the SCSI Cable Kit and lay them out on a workbench.
3. Remove the two screws from the rear of the left side cover.
4. Slide the side cover back slightly, then lift it out and off.
5. On 8200 or 8300 systems, use a screwdriver to loosen the two screws holding the blank plate to the rear panel of the chassis. Finish removing the screws by hand, while holding the plate from inside the system. On 7200 and 7300 systems, use a straight blade screwdriver to remove the punchout section (insert the blade of the screwdriver into the slot in the punchout, then pry back and fourth until loose).



### Caution!

To help avoid possible damage to your computer from static electricity, follow the anti-static procedures outlined in the Maintenance and Troubleshooting Guide for your system every time you work inside your computer.

6. Remove the blank plate from inside the system.
7. On 8200 and 8300 systems, use the same screws to install the filler panel included in the SCSI Cable Kit (not required on 7200 or 7300 systems).
8. One end of the SCSI cable is attached to a bracket containing two threaded holes. From the inside of the system, hold this end of the cable up to the opening in the filler panel you just installed (on 7200 and 7300 systems, hold the cable up to the opening created when the punchout was removed).
9. Using the two small screws included in the SCSI Cable Kit, secure the SCSI cable/bracket to the rear panel of the chassis.
10. Plug the other end of the SCSI cable into the appropriate SCSI connector on the system board.
11. Arrange the ribbon cable so that it doesn't interfere with chassis or CPU fans, or block airflow through the system.
12. Reinstall the left side cover of the system and replace the two screws.
13. Plug in the system power cord(s) and power up the system.