

3. Use a 10mm socket wrench to remove the four screws that hold the two plastic handrail retainers in place. Carefully pull the retainers out using a pair of pliers.
4. Rotate the handrail 1/4 turn away from the keypanel so the slots that the retainers fit into now face upwards.
5. Push the right side of the handrail all the way forward, toward the keypanel.
6. Pull the left side of the handrail out of the upright fitting to complete the removal.
7. To install the new handrail, begin by sliding the handrail cable into the long, thin slot at the end of the handrail tube.
8. Hold the handrail so that the cable protrudes from the left side, and rotate the handrail so that the long slots face the ceiling.
9. Push the right side of the handrail tube into the upright fitting and slide the handrail toward the keypanel, as far forward as possible.
10. The left side of the handrail should now slide forward easily. Be careful not to kink the cable or cut through its outer jacket.
11. Pull the right side of the handrail back away from the keypanel and slide the handrail to the right.
12. Rotate the handrail forward, so that the slots face directly away.
13. Remove the cable from the slot on the left side, so that it moves freely, and route it through the upright fitting.
14. Reinstall the plastic handrail retainers and the four screws.
15. Reinstall the controller assembly.

Replacing the Fluorescent Tube (Plus Models)

1. Remove the PCBA as described above (Replacing the PCBA).
2. Remove the EMI shield.
3. Remove the LCD display from the keypanel and place it face up.
4. Remove the single screw that holds the white plastic fluorescent tube housing together.
5. Remove the fluorescent tube (p/n 35428-001) and replace with new tube.
6. Reassemble in reverse order.