

000-A2000-Txx Flush Trim Installation Guide for a2000 24 Channel System(s)

This Flush Trim Installation Guide is to assist the installer in proper installation of picture frame type flush trims for Single and Dual a2000 cabinets oriented one on top of the other. This instruction sheet lists the parts and tooling provided by the installer and the parts provided by Leviton. This Installation Guide is only intended for the framing of same size cabinets.

Parts and Tools (not provided by Leviton) required for Installation by the Installer:

1. #2 Phillips Screwdriver.
2. Keys to unlock the cabinet.

Parts Provided by Leviton:

1. LIT-A20000-KIT, 1 piece – This instruction Sheet.
2. HDW-00014-0, 14 or 28 pieces – Screw, 6-32 x 3/8 Phillips Flat Head, 100°, Thread Roller, Black
3. Vertical Trim, 2 Pieces – For left and right side of cabinet. Pieces are symmetrical.
4. Horizontal Trim, 2 Pieces – For top and bottom of cabinet. Pieces are symmetrical.
5. SMP-32245-00, 1 piece, Replacement cam for lock.

Installation Instructions

1. Using the #2 Phillips Screwdriver, remove the original door(s) covering the a2000 cabinets by removing the black screws. Do not remove any of the blue painted screws as this will remove the hinge from the door.
2. Vertical Trim pieces will have more screw holes than Horizontal Trim pieces.
3. Each Trim piece is designed to have at least 3 screws to hold it into place.
4. The Trim piece will be held in place by using different holes than the hinge, door, or cover used.
5. Using **HDW-00014-00**, attach each trim piece into place leaving the screw slightly loose.
6. The trim pieces inside edge should align to the inside lip of the cabinet and the mitered joints should meet in the corners of the cabinet.
7. While holding the mitered joints together in one corner, tighten the two adjacent screws to hold the joint together.
8. Move to the next corner and do the same.
9. Work around the trim pieces until all four corners are completed.
10. Now tighten the rest of the screws.
11. Using **SMP-32245-00**, replace the existing cam on the lock by removing the one screw holding it in place. Note: 1) Hold the lock in place as you remove the cam as the lock “guts” will come out of the hole. While this doesn’t hurt the lock, it can go back in so that the key is in a different orientation. 2) Ensure the lock washer gets back into place.
12. Re-attach the door by using the existing screws, but do not tighten the screws until all of the screws are back into place. This will make sure the door isn’t attached out-of-alignment.
13. This completes the framing of a2000 cabinets.