

Ancillary Bracket Retrofit Instructions

Procedure Difficulty



Tools Required

Flat-head screwdriver, 5/32" hex key wrench, Phillips screwdriver

Parts Required

Ancillary bracket, notched back panel

Installation Instructions

Step 1:

Remove the drawers from the cart and set them aside.

Step 2:

Remove the top two right side drawer slides by removing the two screws (one on either end) of each slide.



Step 3:

Remove the outer lock bezel using a flat-head screwdriver.



Step 4:

Remove the outer bezel screw.



Step 4:

Remove the two inner bezel screws and bezels.



Step 5:

Remove the two side panel screws using a 5/32" hex key wrench (the rear screw is difficult to see from the front of the cart – it is located behind the rear extrusion). Lift the side panel out of place and set it aside.



Step 6:

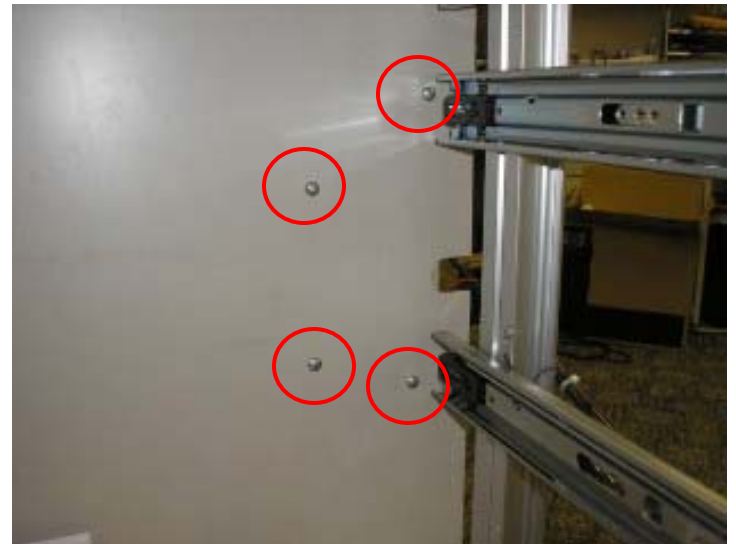
Remove the cart bumper by lifting straight up on it to free it.



Step 7:

Remove the battery box by removing the four screws.

Note: *It is not necessary to disconnect the wires or the cable that feeds into the battery box.*



Step 8:

Remove the back panel by pulling out on the lower rear corner. It will “fall” out of place.

Note: *If you are NOT working on an XL cart, please proceed to step #16. XL carts contain two side-by-side bays of drawers. All other cart types do not.*

Step 9:

Remove the screw from the PCB housing.



Step 10:

Remove the PCB housing by slightly bending the indicated tab toward the front of the cart while gently pulling down on the housing.



Step 11:

Disconnect the keypad from the PCB by removing the flat blue connector.



Step 12:

Remove the screws fastening the top panel to the upper extrusions. Remove the top panel.



Step 13:

With the top panel removed, disconnect the lock cable from the lock ramp by removing the two screws.



Step 14:

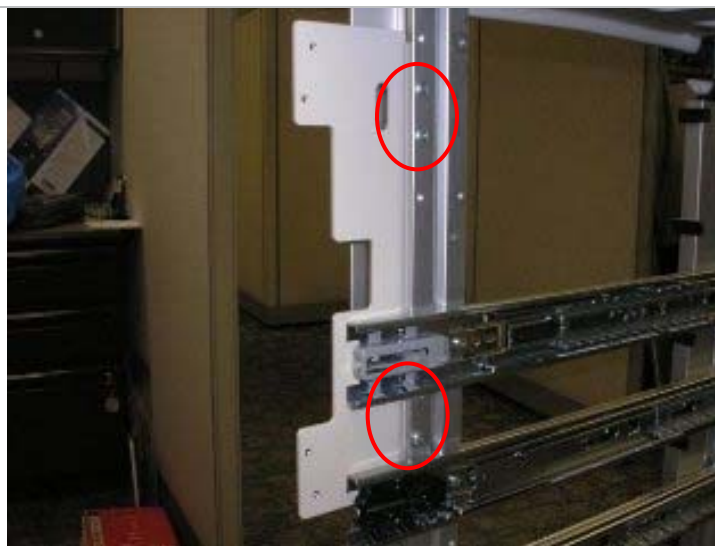
Disengage the cable from the frame by pulling it out through the slot until it is free.



Step 15:

Mount the ancillary bracket using the four provided screws.

Note: To install on the opposite side of the cart, simply flip the bracket over.



Step 16:

For XL carts ONLY: Route the lock cable through the slot in the ancillary bracket and back through the rear extrusion. Re-attach the cable to the lock ramp and re-install the top panel.

Note: Be sure to re-connect the keypad to the PCB.

Step 17:

Install the new notched back panel.



Step 18:

Re-install the cart bumper, side panel and lock bezels.

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