



Replacement of Motion Sensor Jack(s)

To replace the Jack(s) for the Motion Sensor, you must remove the side(s) from the Chamber.

ELECTRICAL SHOCK HAZARD

Turn off the Chamber and unplug it from power supply

LEFT SIDE

1. Remove the top from the Chamber.
2. Remove the upper-left side. (Held in by 4 Screws)
3. Remove the lower-left side. (Just lift up on the panel and pull outward.)

RIGHT SIDE

1. Remove the top from the Chamber.
2. Remove the upper-right side. (Held in place by 1 or 2 “Ground Screws” located in the lower flange of the side panel. After removing the “Ground Screw” lift up and pull outward on the side panel.
3. Remove the lower-left side. (Just lift up on the panel and pull outward.)

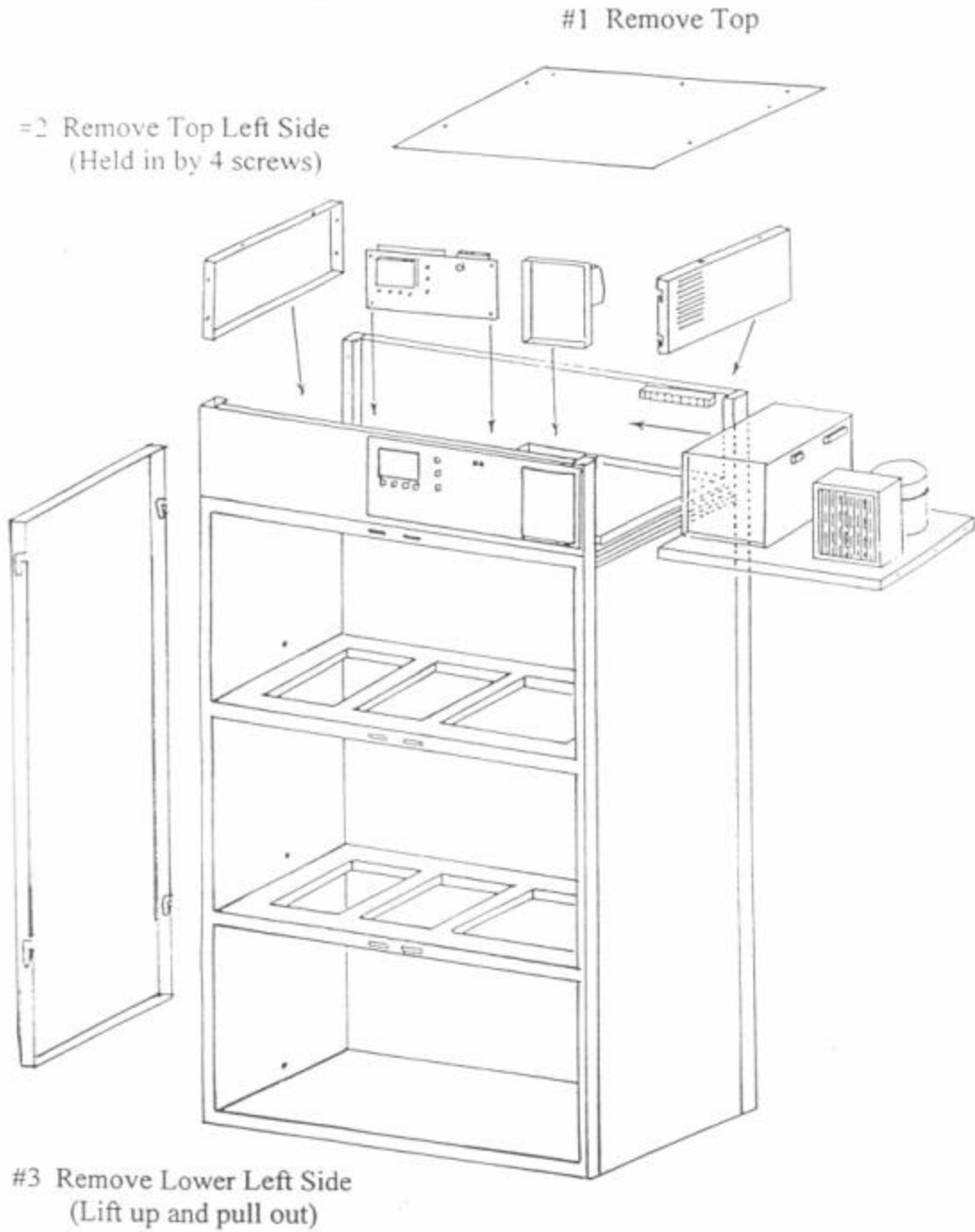
You should be able to see the three sensor jacks and wires at this point.

Unscrew the Sensor Jack from the inside of the Chamber and replace. Follow the old Sensor Jack Wires up to the TB1 Connector on the Main Control Board and replace with the new set.

After testing Sensor Jack, reverse the above procedures to reinstall the Chamber Side(s) and top panel.

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