

# FANTRAY



1. Pull the FanModule directly off the rear of the cabinet carefully.



2. Disconnect the DC power jack and remove the FanModule completely.



3. Undo the screws holding the FanTray in place.



2. Pull the tray away from the box and replace with the new tray.



5. Reconnect the DC power jack



6. Push the FanMod back into place firmly making sure all edges are pushed snug against the cabinet. DONE

# REAR PANEL



1. Pull the top rear corner of the panel free, supporting the panel underneath with your foot



2. Work the top forward corner free



3. Working your hands down the panel, lever the remaining clips free and remove the panel



1. Line up the clips at the bottom of the panel and push into place



2. Keeping the bottom pushed in, work your way up the panel



3. Push the top clips into place then go over the whole panel again ensuring contact along all edges. DONE

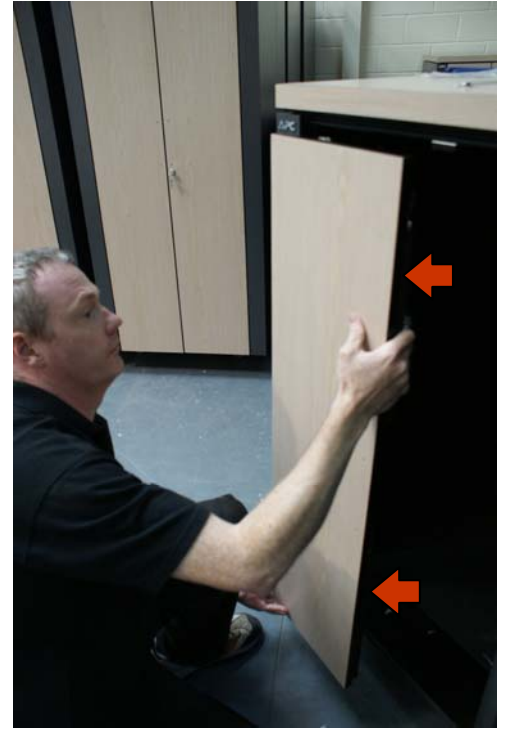
# DOOR



1. Remove the two screws holding each hinge to the door, starting at the bottom and working upward



2. Close the door gently over and as it closes...



3. ...work the door free from the hinges and remove.



4. Pull the hinges open half-way

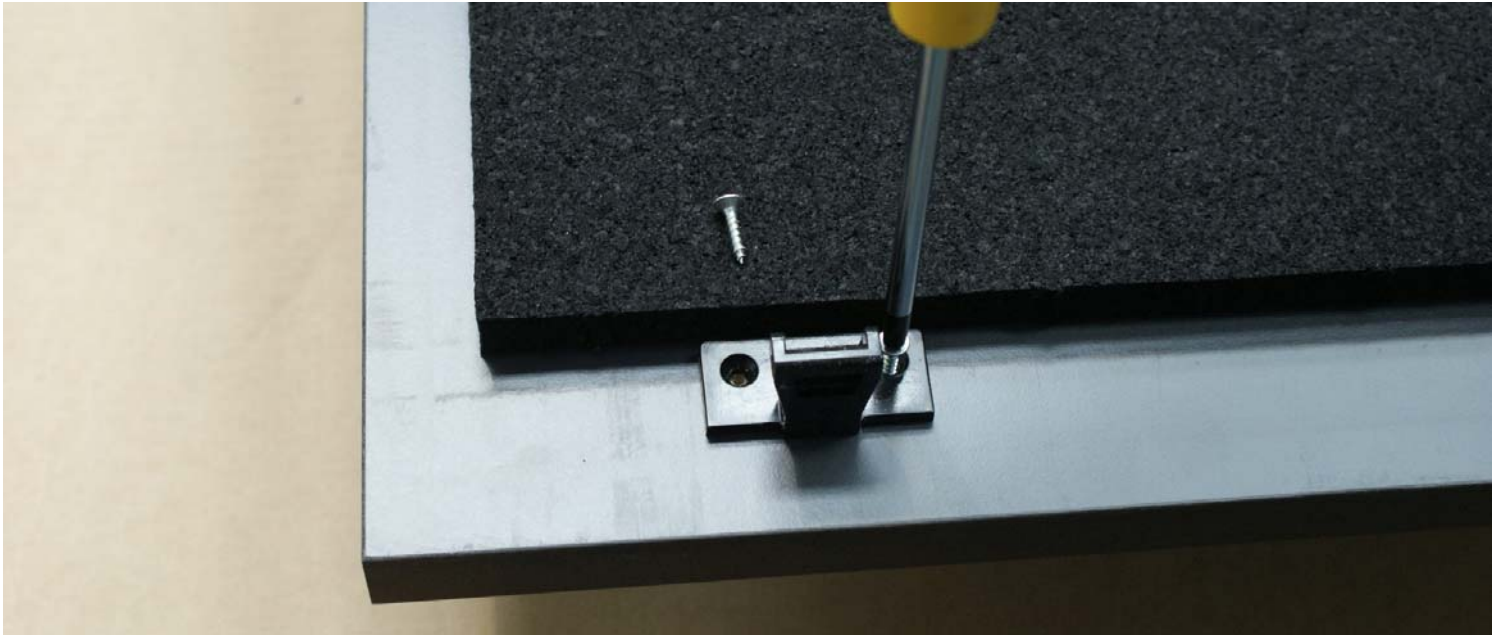


5. Align the hinge-holes on the new door to the hinges and push these together, starting at the top.



6. Fix the two screws holding each hinge onto the doors, starting from the top and working down. DONE.

# CLIP



# POWER SUPPLY UNIT

## REMOVAL



1. Unplug the DC Jack.



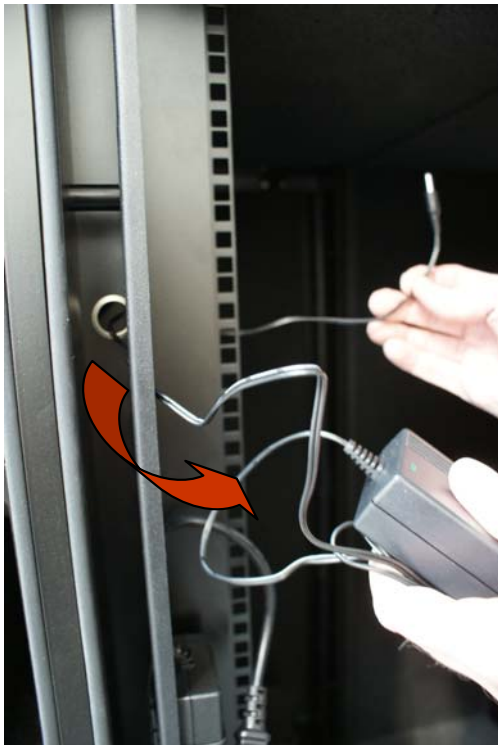
2. Snip the cable-ties holding the PSU in place



3. Disconnect the PSU



4. Snip the cable-tie holding the jack cable.



5. Remove the Jack cable taking care to note how it is threaded.

# POWER SUPPLY UNIT

## FITTING



1. Check the contents of the PSU replacement kit.



2. Thread the Jack through the cable-tray and into the cabinet through the hole provided.



3. Tidy the excess jack-cable into a bundle, hold together with the small cable-tie and tuck behind.



4. Secure the PSU firmly in place with the two large cable-ties.



5. Reconnect the power cable to the PSU. DONE.