

Replacing HydroMassage Barrier

Tools needed:

None

Parts Needed

Barrier RSB-0776

IMPORTANT: The following steps are to be performed on the HydroMassage Bed after the 220 volt power cable is unplugged from the wall outlet and the PC turned off

Step 1: Unplug the 220 volt power cord from the wall outlet and turn the PC off before starting to work on the bed



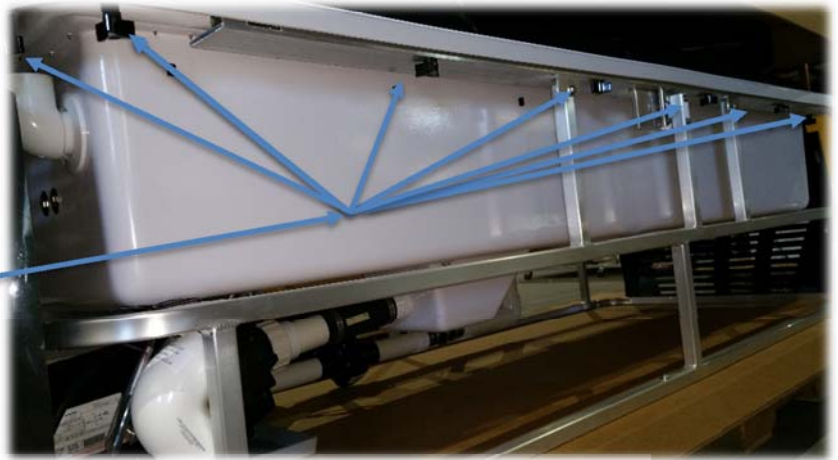
Step 2: Unsnap and remove the Cover Sheet and Comfort Pad from the top of the bed.

Remove the 8 thumb screws holding side panels to the end panels.

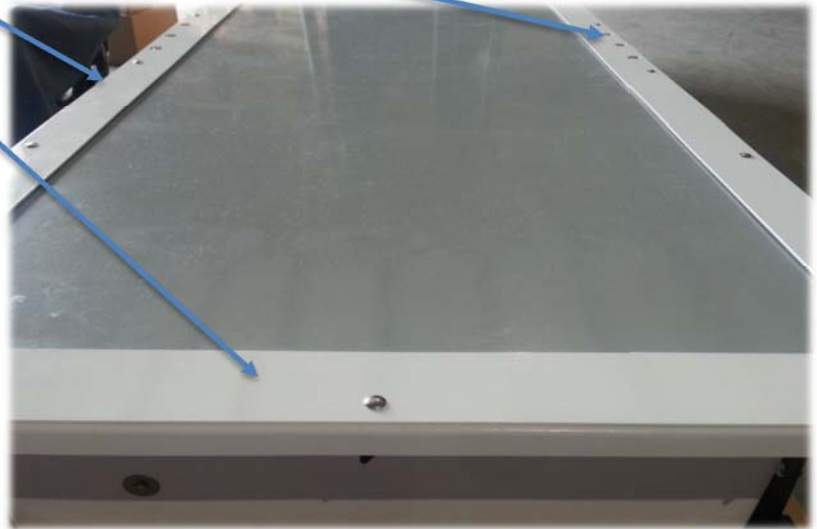
Remove the side and end panels from the bed and move them away from the bed in a safe location.

Lift and remove the pole and Touchscreen PC and carefully set it on the floor.





Step 3: Remove all 18 black knobs around bed and then remove the 4 flat metal retaining bars from around the bed and set to the side



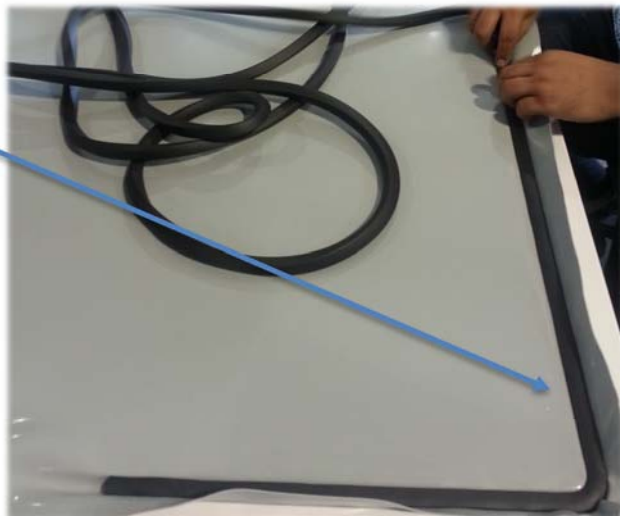
Step 4: Remove the rubber retaining ring from the groove, then remove the old rubber barrier.



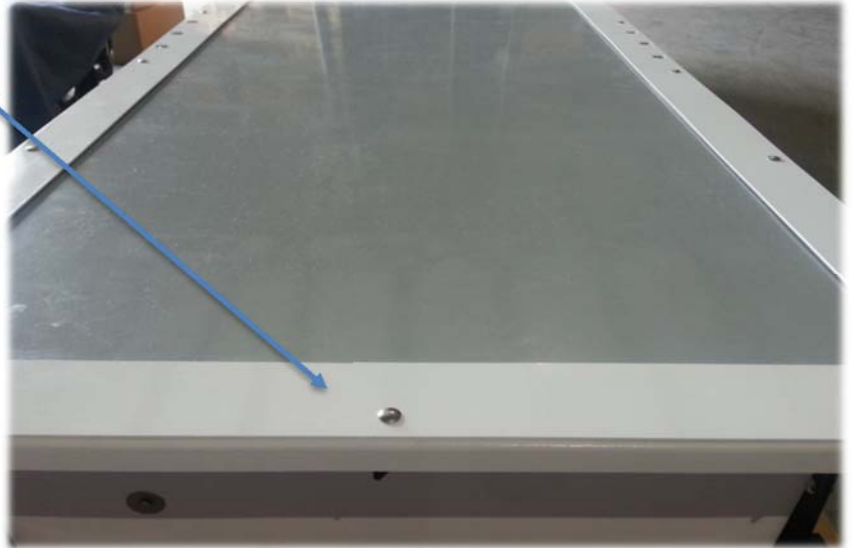
Step 5: Lay the new rubber barrier squarely in place and align with the corners of the tub.



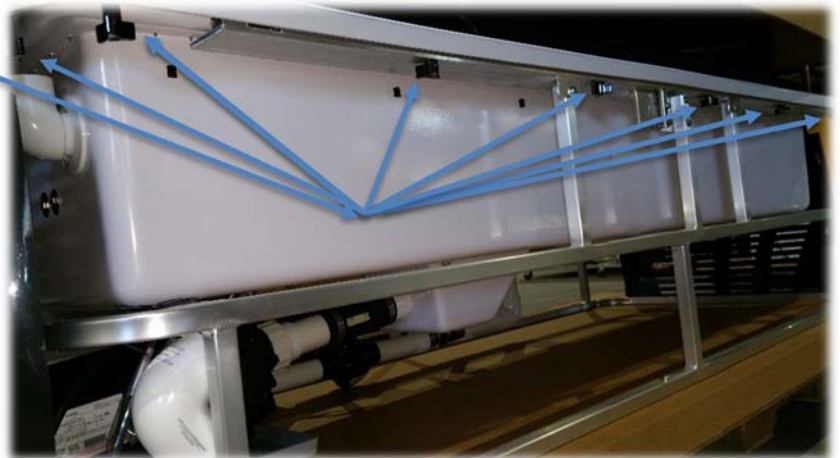
Step 6: Starting in the center of the bed at the foot end, press the rubber retaining ring back into the groove around the entire bed to seal the barrier in place.



Step 7: Replace the 4 flat metal retaining bars with bolts around the bed folding the excess rubber in. NOTE:(do not push bolts through the rubber)



Step 8: Replace the 18 black knobs around bed and tighten securely.



Step 9: Install the side and end panels, securing the sides to the end panels with the thumb screws at each end of the bed. Snap the Cover Sheet and Comfort Pad back in place and remount the Touchscreen PC.

Power on the PC, after the software has fully loaded, plug the 220 volt plug back into the outlet to reinitialize the bed.



Step 16: Run bed in the middle of the body on high pressure until water reaches set temperature.