

**XO® 4**

**RETROFIT OF XO ODONTOSON 360**

YB-674  
Version 1.00

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## **WARNING:**

When making changes and handling electronics in the XO 4 Unit – always use ESD antistatic wristband (UC-600).



Tools needed:

Torx 20  
Torx 10



The complete kit.  
XO-068 XO Odontoson 360



Remove the end caps from the instrument bridge.



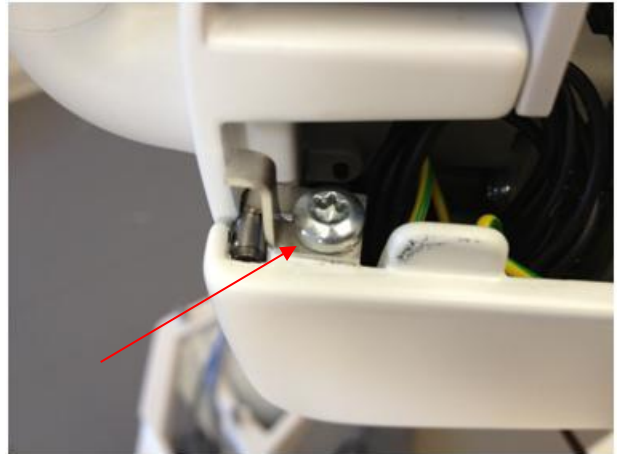
Loosen the two torx-20 bolts in the instrument bridge top cover. Remove the top cover.



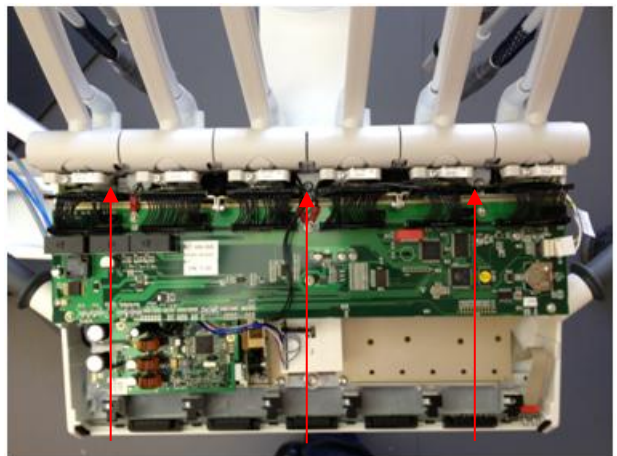
Loosen the right-hand attachment bolts for the suspension rack.



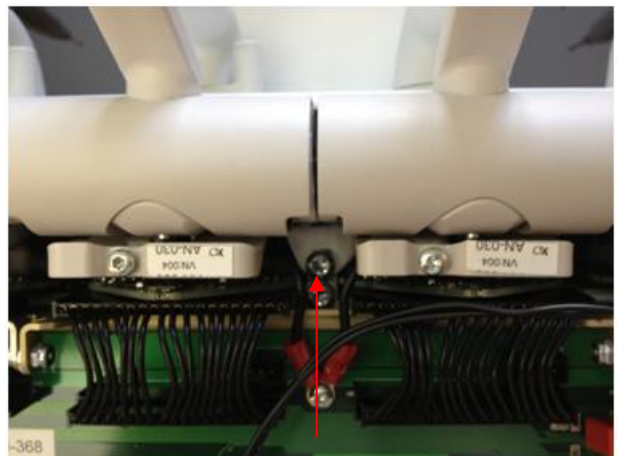
Loosen the left-hand attachment bolt for the suspension rack.



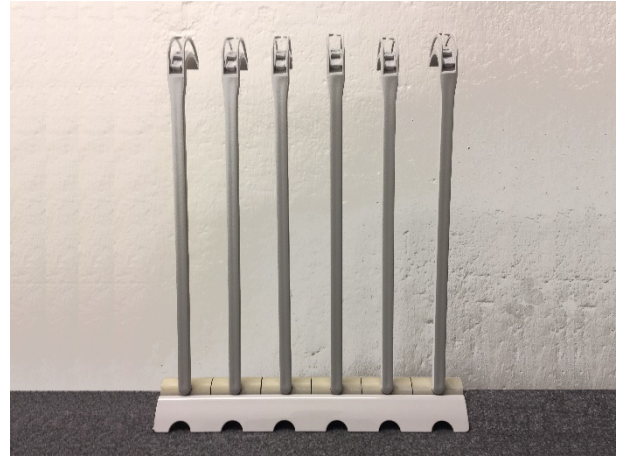
Loosen the three attachment bolts on the suspension rack.



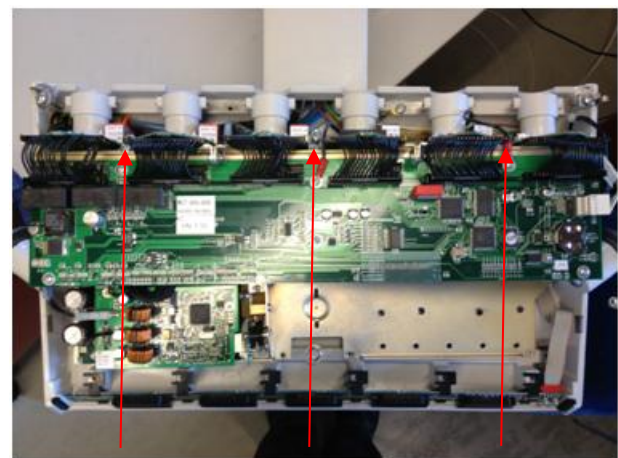
Make sure to remove the correct bolts.



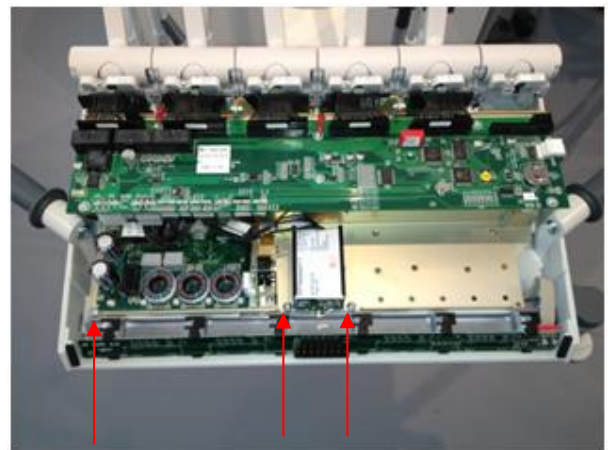
Remove the suspension rack



Loosen the three PCB rack attachment bolts.

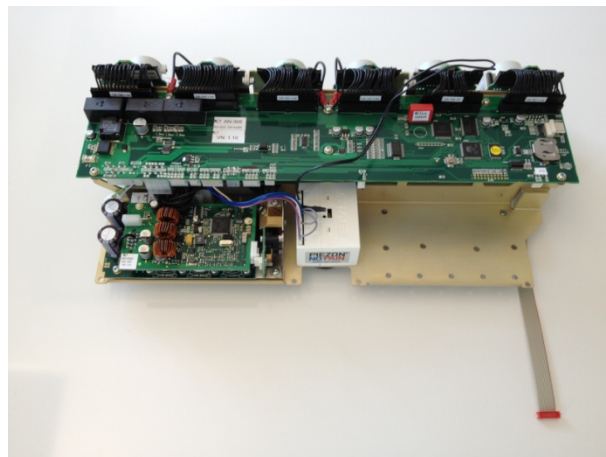


Loosen the three PCB rack attachment bolts.

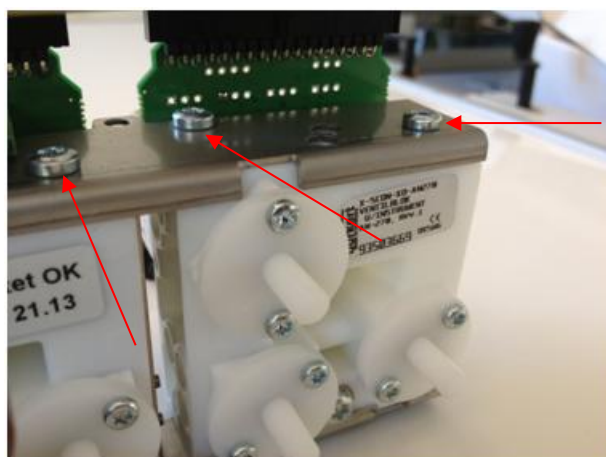




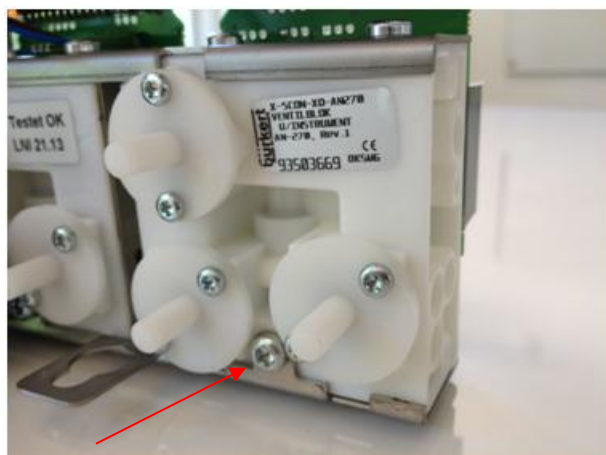
Disconnect all air, water and electric connections, and remove the PCB rack.



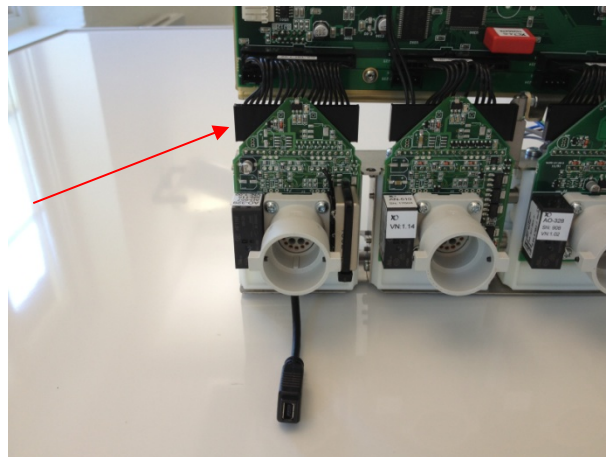
Remove the 3 upper attachment bolts in the right-hand side of the valve block rack.



Remove the lower attachment bolt from the valve block rack.



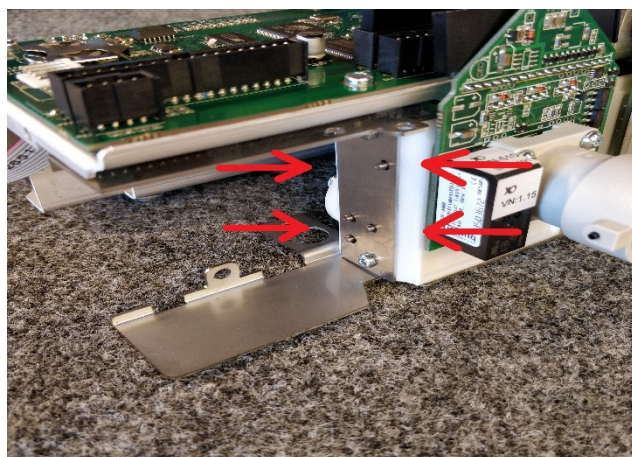
Disconnect cable CA-101.



Remove the valve block from the position where you want to install the XO Odontoson 360, and install the supplied block.

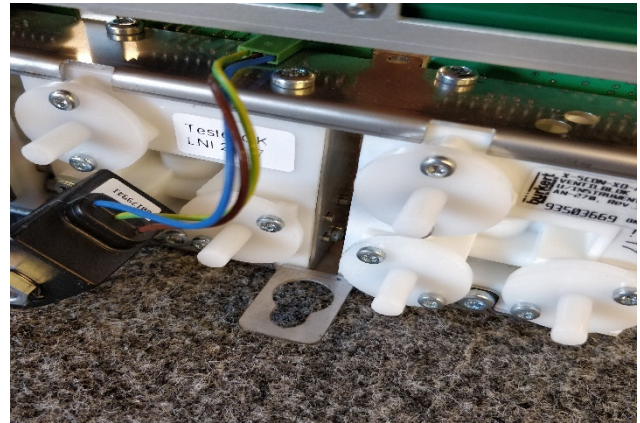


**IMPORTANT:** If the new block is installed in the last position, make sure that the endcap is mounted on the last water-bearing suspension to prevent stagnant water.

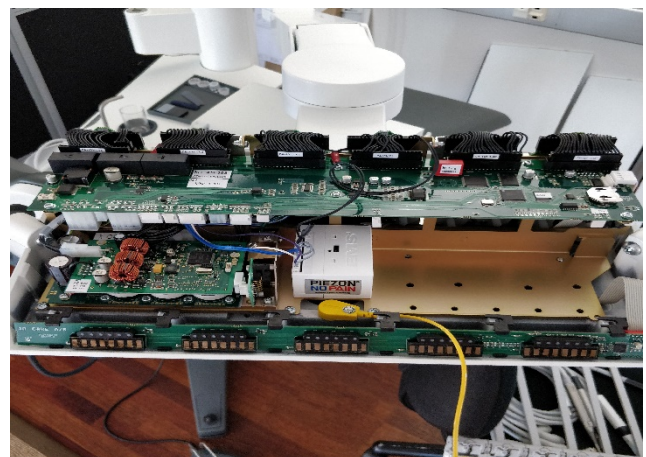




Re-assemble the block rack with the new block.



Re-assemble the complete PCB rack in the bridge, and connect all cables and hoses.



In the technician menu select:

“SUSP #” = “SCALER”

“SPCB #” = “AD-605”

“SCALER T” = “XO OS07”

# is the position where instrument is placed.

Check that all suspensions are working properly.