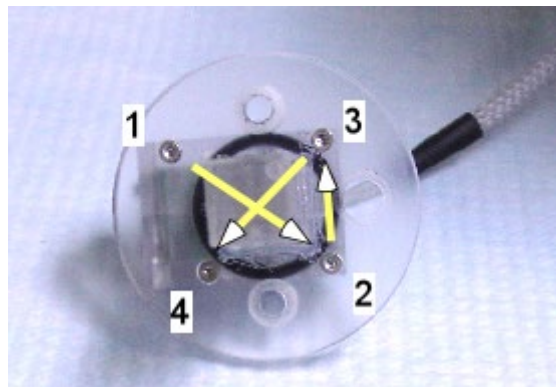


BI-ZTU Important Warning for Flow Cell

The BI-ZTU's glass cuvette, part of the flow cell assembly, will break if it is not removed properly. If the electrode assembly becomes tilted with respect to the glass cuvette, the electrode assembly will collide with the glass and crack it. When removing the cuvette, loosen each screw $\frac{1}{4}$ turn at a time, proceeding in an X-pattern. See the picture below for the sequence of screws to loosen. Once the screws are removed, the glass exterior and collar will then slide free of the electrode assembly as a single unit.

When reassembling the cell, be sure to tighten the screws in an X pattern, the same used to remove the cuvette, $\frac{1}{4}$ turn at a time, to ensure that the gasket is evenly compressed. If the cell fails to fill after reassembly, then loosen and reattach the collar to eliminate leaks.



To disassemble cell, remove these 4 screws. To prevent breakage, loosen each screw $\frac{1}{4}$ turn at a time in the sequence indicated.

