

Accessory Installation Guide Cuvette Holder / Sample Holder

S2100-101P:	Test Tube Holder
S2100-102P:	Rectangular Long path Cell Holder
S2100-103P:	Single 10mm Cuvette Holder
S2100-104P:	Cylindrical Cuvette Holder

Step 1: Remove all items from the accessory package and make sure that they are complete

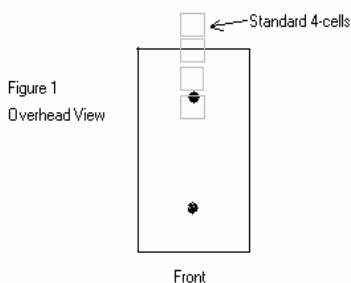
- *A Universal Platform* 1 pc.
- *The specified holder* 1 pc.
- *Installation Guide* 1 pc.

Step 2: The only tool needed is a standard “Philips” head screwdriver.

Step 3: Remove the 4-cell sample holder: Open the sample compartment cover and remove any cuvettes or any breakable items. Push in the cell holder rod (black knob) all the way Back (First position is into the light beam).

Step 4: Unscrew the cell holder rod by turning the knob counterclockwise until removed from holder. Gently slide the guide rod out of the sample compartment.

Step 5: Looking over the sample compartment, remove the front screw (Figure 1).



Step 6: To remove the back screw, place your hand ON TOP of the 4-cells and gently slide towards the front. The back screw is then exposed and can be removed.

Step 7: Insert Universal Holder by repeating Steps 4-6 in reverses.

Step 8: Screw in your holder to any of the open four positions on the holder.

NOTE: If a second holder is purchased (i.e. to make into a 2-cell holder), place the second holder in a position so one position is skipped. For example, if the first holder is in position one, and then the second must be in either position 3 or 4 of the Universal Holder.

Two same type or different types of holders can be installed on the universal platform