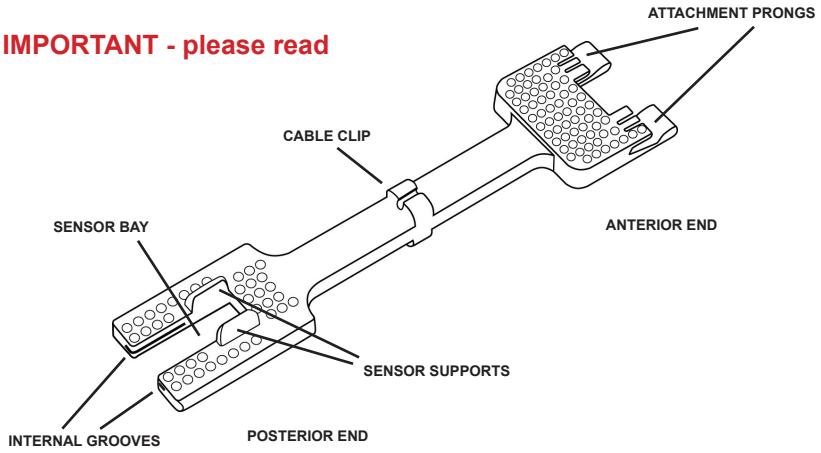
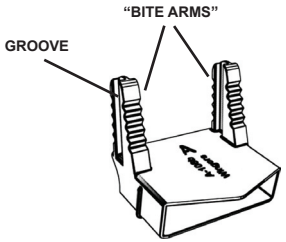
Wing-A-Ray Instructions

*** IMPORTANT - please read**

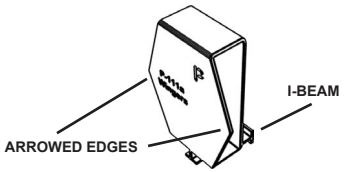


Wing-A-Ray is a digital X-ray, bi-secting angle technique tool for use with disposable Wingers sensor holders. Wing-A-Ray will help you produce technically perfect Anterior and Posterior images quickly and efficiently. Please read the following directions for placing your digital sensor in the Wing-A-Ray tool.

***You will need to have both a Wingers-A and a Wingers-P disposable sensor holder to utilize Wing-A-Ray.**



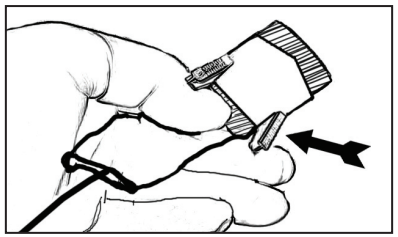
Wingers-A (Anterior)
Item# 088-028Sm/-030Lg



Wingers-P (Posterior)
Item# 088-032Sm/-034Lg

Anterior:

1. Slide the digital sensor into the Wingers-A sensor holder, exposure side facing arrowed edge. Bottom of sensor should be flush with bottom of Wingers-A sensor Holder. (An infection control barrier can be used over the sensor when using the digital sensor in the Wingers-A holder).



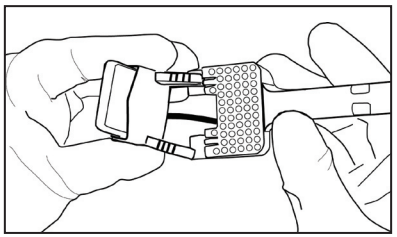
(Continued Backside)

© steri-shield 2004

1-800-699-7220

steri-shield®
SUPERIOR INFECTION CONTROL PRODUCTS

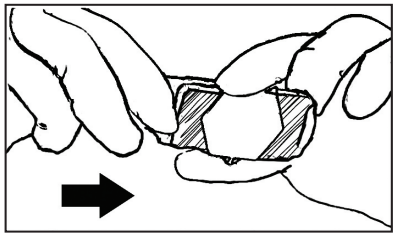
2. Slide the grooves located inside the "Bite Arms" on the Wingers-A into the prongs located at the one end of the Wing-A-Ray marked "ANT" (Anterior). The outside set of prongs will accept the large (for #2 sensor) Wingers-A, the inside set will accept the small (for #1 sensor) Wingers-A.



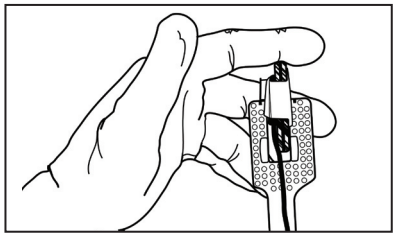
3. The cable can be held by the "Cord Clip" located at the center of the tool.

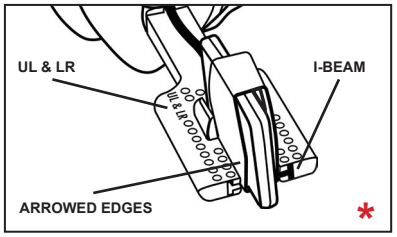
Posterior:

1. Slide the digital sensor into the Wingers-P sensor holder, exposure side facing the arrowed edges. Sensor should be more or less centered in holder. (An infection control barrier can be used over the sensor when using the digital sensor in the Wingers-P holder).



2. Slide the I-beam post located on the side of the sensor holder into one of the internal grooves inside the "Sensor Bay" located at the one end of the Wing-A-Ray marked "POS" (Posterior).





3. ***IMPORTANT :** To Obtain U. Right, L.Left and U.Left, L.Right images, note the letters provided on each side of the posterior end of the tool. Patient should bite on the surface containing the letter of the image you wish to obtain. Therefore, the exposure side of the sensor (facing the arrowed edges) should face the letters of the image you desire. The I-beam on the sensor holder will slide into the groove on the **OPPOSITE** side. To obtain lower images, turn the tool upside down.

Example: To secure Upper Right or Lower Left images, slide the I-Beam on the sensor holder into the **OPPOSITE** side marked "UL & LR". Arrowed side of sensor holder and exposure side of sensor should now face side marked "UR & LL". The cable should follow back to the "Cable Clip".

Pats. Pend.