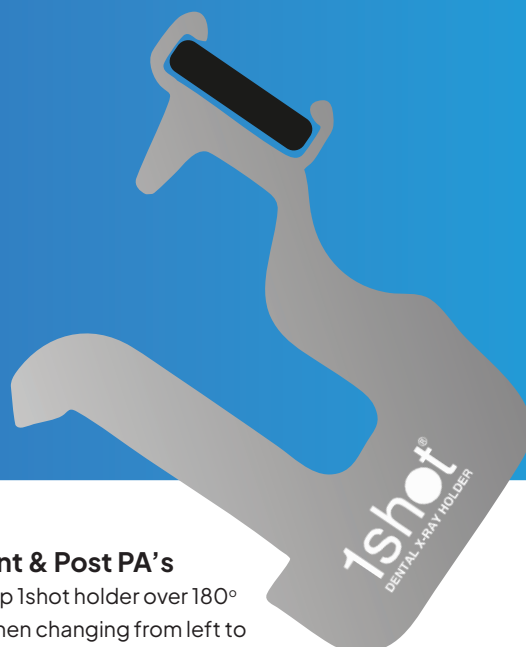


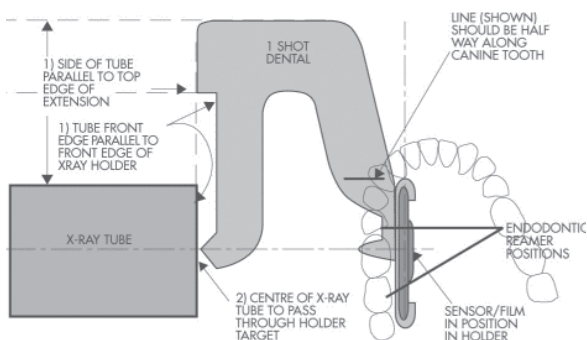
## X-RAY alignment



### Bite Wing X-Ray

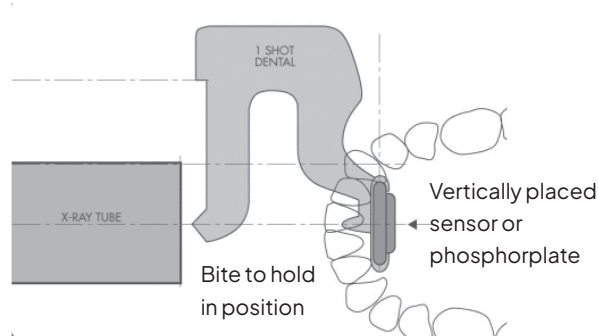
Align in three plans

1. At right angles to near edge
2. Through centre of target
3. Through flat plane of holder



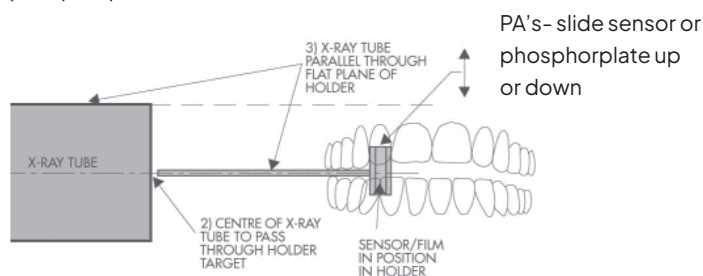
### Ant & Post PA's

Flip 1shot holder over 180° when changing from left to right side of mouth.

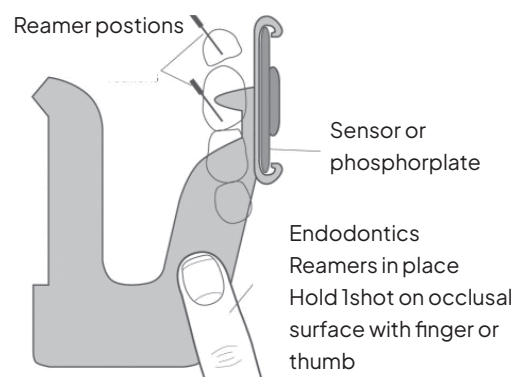


### PA alignment

PA's-lower or raise both X-Ray tube and sensor or phosphorplate



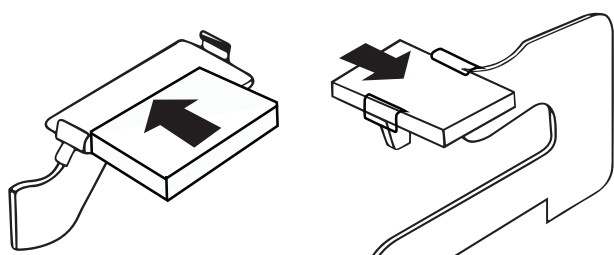
### Endodontic - PA's Ant & Post



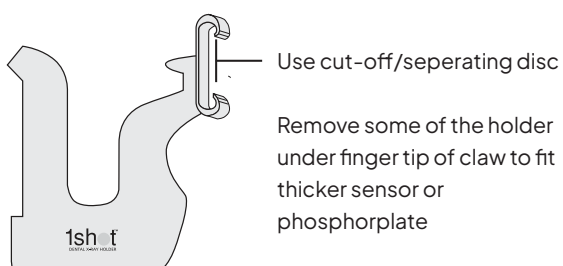
### Assembly 1shot sensor or phosphorplate

Horizontal

Vertical



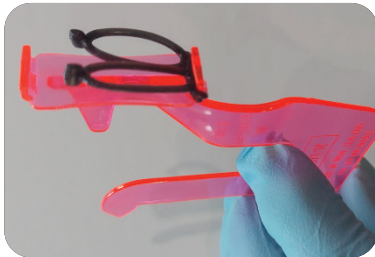
### Adjusting 1shot claw for thicker sensor



# U&E Assembly instructions



## AUTOCLAVE



Autoclave with U&E bands in place as in picture.  
Identify one of four 1shot U&E holders required to  
perform desired shot.

## PhosphorPlate / Film & Sensor PLACEMENT

### Horizontal placement



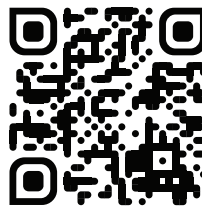
### Assembly guide

Place the sensor between the U&E bands and onto the  
platform.

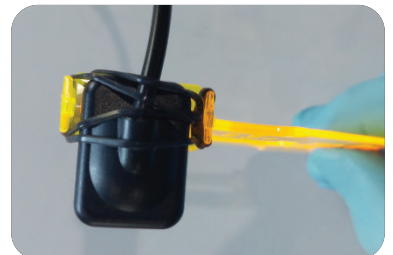
Hook the 2 U&E bands over the Phosphorplate or Sensor  
and secure to the other side of the platform.

To remove simply unhook the bands then remove the  
Phosphorplate or Sensor.

Please scan QR code with  
your smartphone or iPad to watch  
our videos for Phosphorplates  
and U&E Sensor assembly and  
removal.



### Vertical placement



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