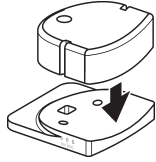
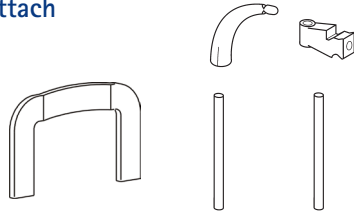


**1. Attach Chin Rest And Bite Guide**

A. Slide chin rest onto the support holder

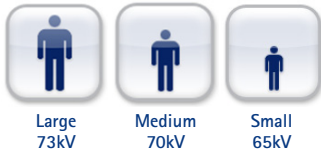


B. Select and attach appropriate bite guide



**3. On The Touchscreen**

A. Select Patient Size

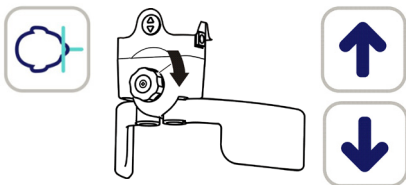


B. Select PAN



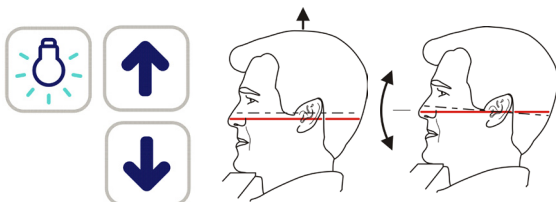
**4. On The Control Panel**

Press the *Patient In* button, open head supports, and adjust the unit height.

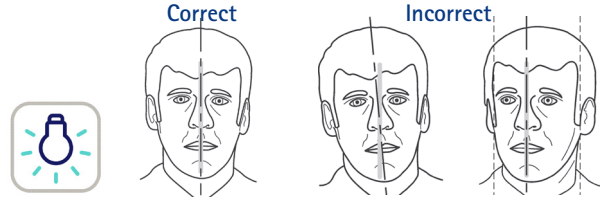


**5. Patient Positioning**

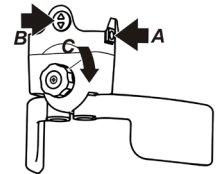
- A. Guide the patient to the unit and instruct them to stand as straight and tall as possible.
- B. Ask the patient to take one step forward to straighten the spinal column, patient should be slightly leaning back while holding the handgrips.
- C. Turn on the lasers, adjust the unit height to get the Frankfort plane laser passing over orbitale and porion.



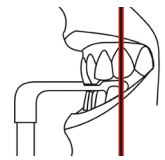
**D. Align Midsagittal plane to Midsagittal laser.**



E. With the patient's head at the correct tilt, move the head support against the patient's forehead (A); adjust the height (B) large and medium patients in upper position, small patients in lower position; close the temple supports (C)



F. Check the position of the image layer laser, if not on the buccal of the maxillary and mandible canine adjust the image layer.



1. Retrusion, select when patients teeth appear to curve inwards



2. Normal Occlusion



3. Protrusion, select this if teeth appear to protrude out more than normal



**6. Instruct Patient**

- A. Ask the patient to swallow, place their tongue firmly against the roof of their mouth.
- B. Look at fixed point on the mirror, remain still during scan.

**7. Take The Scan**

Press and hold the exposure button until the rotating unit stops.

