

Guide for Medium Duty Chin Rests

Background: The Double Screw Clamp is adjustable 11.5" to 15" (29 to 38 cm) and the clamp opening accommodates table thickness up to 2.5".

1. Clamp the chin rest to a table in the appropriate position. Tighten the two wing nuts as needed (see photo).

2. Loosen the large black knob at the bottom and adjust the angle of the chin rest to the desired angle. (see photo.) The center knurled ring can be used to adjust the height of the chin rest from the table.

3. Position the patient so the chin rest is at the proper height and the patient can comfortably rest their chin on the chin cup. See photo. Be sure their forehead can gently rest against the top of the frame. Warn the patient not to lean too heavily into the frame as it was not intended to support the patient's weight.

4. To attach the chin cup, screw the cup onto the base pole in a clockwise direction. Once it is screwed on tight you can adjust the cup to face the same direction as the forehead rest.

Maintenance: Tighten the two side fittings if the frame feels loose on its horizontal bar. The horizontal bar is threaded and can also be turned to insure it is tight. See photo.

Wipe the chin rest cup and forehead rest between patients with an alcohol wipe.

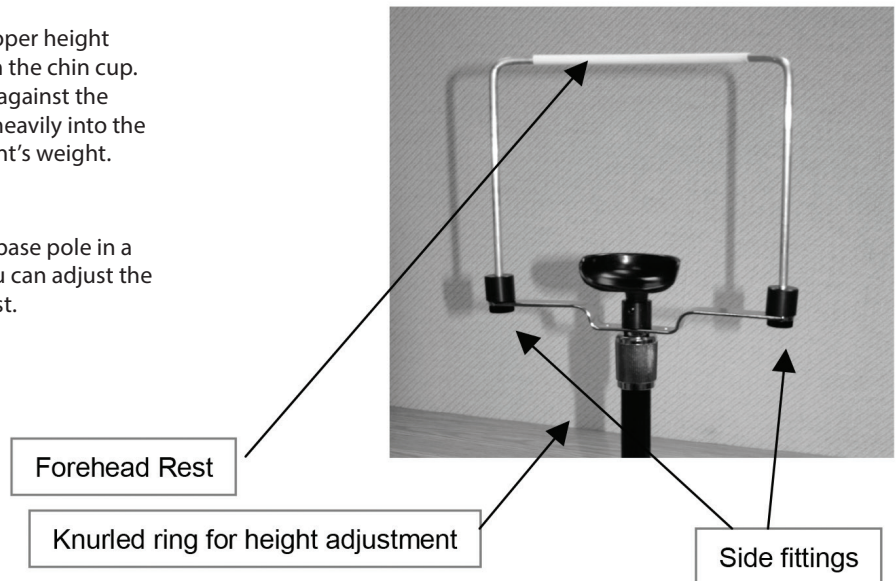
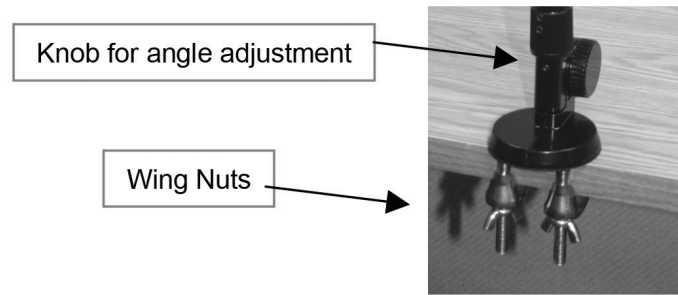


Table and Floor Model Chin Rests

Background: The Table Model comes with 6" (15.25 cm) Base and is adjustable 11.5" to 15" (29 to 38 cm). The Floor Model comes with 12" (30.5cm) base and is adjustable 36" to 64" (91.5 to 163cm). The wire dimensions are 9" x 8" (22.86 cm x 20.32 cm). The cup is centered at 4.5" (11.43 cm).

1. Position the chin rest in an the appropriate position.
2. Loosen the center knurled ring and adjust the height of the chin rest as needed.
3. Position the patient so the chin rest is at the proper height and the patient can comfortably rest their chin on the chin cup. See photo. Be sure their forehead can gently rest against the top of the frame. Warn the patient not to lean too heavily into the frame as it was not intended to support the patient's weight.
4. To attach the chin cup, screw the cup onto the base pole in a clockwise direction. Once it is screwed on tight you can adjust the cup to face the same direction as the forehead rest.

Maintenance: Tighten the two side fittings if the frame feels loose on its horizontal bar. The horizontal bar is threaded and can also be turned to insure it is tight. See photo.

Wipe the chin rest cup and forehead rest between patients with an alcohol wipe.

