

# Forest DENTALEZ

**ALERT SYMBOL KEY** The safety notices associated with the following should be given special attention when they appear in maintenance, operating and emergency procedures in the guide.

**⚠ WARNING** indicates that the personal safety of the patient, end user or technician could be compromised by disregarding the WARNING. Not following instructions may result in an injury.

**⚠ CAUTION** indicates that a particular procedure or precaution must be followed to avoid system irregularity or possible damage to the product.

**! NOTE** indicates special information to improve the ease of maintaining the product, or to clarify important information.

## HANDS-FREE HVE

**STEP 1:** Slide headrest up until it is free from chair (FIG. 1).

**STEP 2:** Insert headrest glide bar through mounting slot (FIG. 2).

**STEP 3:** Position mount at top of glide flush with clearance slot (FIG. 3).

**STEP 4:** Position headrest as desired and hand tighten tension screw to secure. Proceed to page 2.

**⚠ WARNING:** When working with a cuspidor and/or canister drain/suction fluids, personal protective equipment "PPE" is recommended to avoid exposure to possible hazardous waste.

**⚠ WARNING:** Before beginning ensure the canister solids collector, if present, is empty. If not, with gloved hands, remove disposable strainer from canister directly into a leakproof bag to avoid spilling contaminated contents.

**! NOTE:** Installation Verification: Refer to Operator's Guide and perform all operations. If operations performing as intended installation complete. If operations not performing as intended, review steps in installation instructions to confirm correct installation or call Technical Support at 800-423-3555.

FIG. 1:

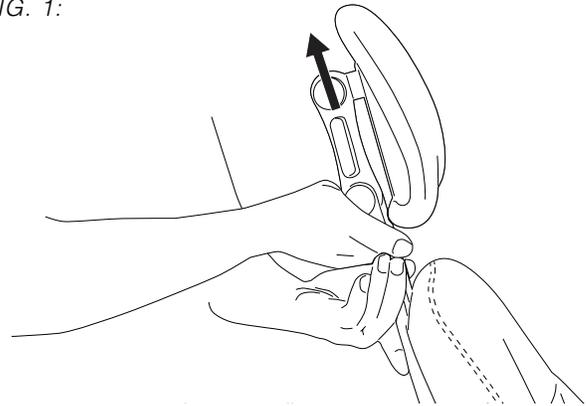


FIG. 2:

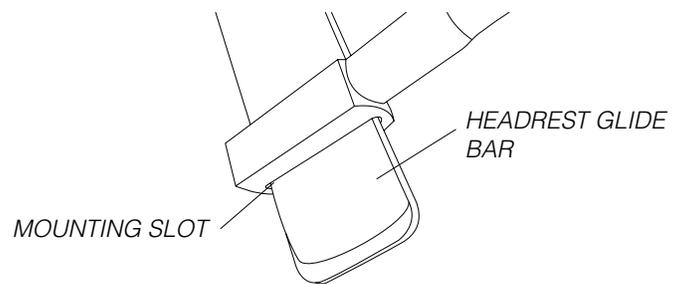
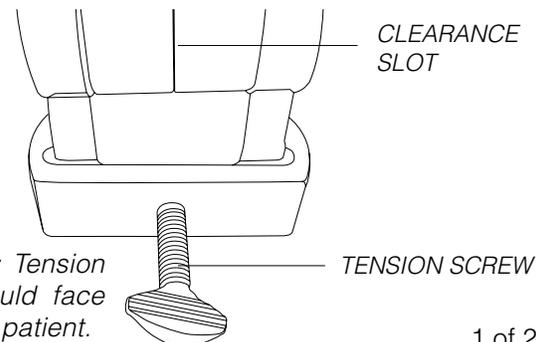


FIG. 3:



**⚠ WARNING:** Tension screw should face away from patient.

STEP 5: Snap HVE nozzle into cradle; flexible assistant's arm will drape behind chair (FIG. 4-4.1).

! NOTE: If existing style of HVE is not compatible with cradle, replace the HVE hose assembly with the one provided.

STEP 6: Attach HVE tubing to HVE port (FIG. 5).

! NOTE: Vacuum canister illustration may not represent the style located in your operatory. Refer to your Operator's Guide to identify the proper placement and connection of the tubing. Installation of HVE tubing may require removal of an HVE cap or existing HVE tubing.

FIG. 4:

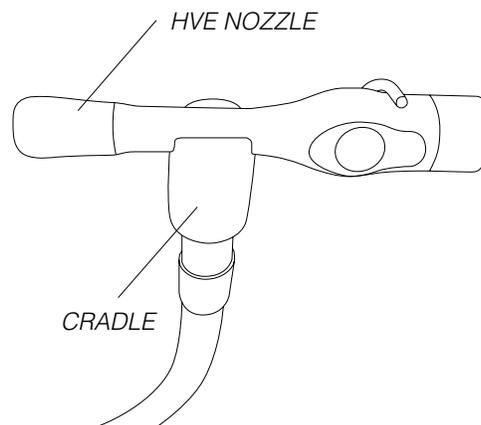


FIG. 4.1:

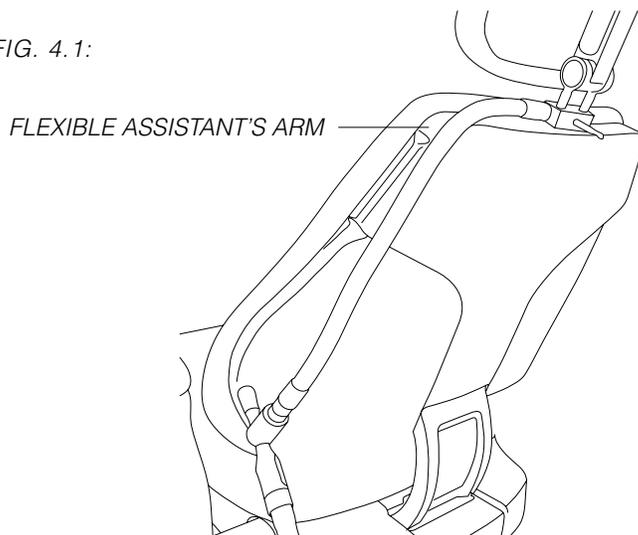


FIG. 5:

