1. **Remove the Adjustable Support Bracket**
   - lift up and pull forward
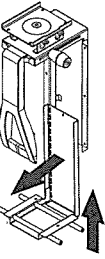
2. **Install the Rear Sliding Rod**
   - slide into tubes on adjustable foot support
   - make sure bent loop is facing up

   *(Note: Side that is facing the wall or back of desk)*
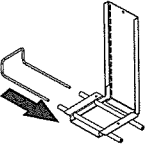
3. **Position the Rear Sliding Rod**
   - place CPU on a firm surface on its side
   - center computer on the CPU
   - push the sliding rod until it touches the back of
     the CPU
   - insert a set screw into the threaded hole in tube
   - tighten the set screw with Allen key provided

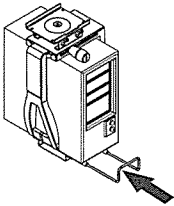   *(Note: DO NOT overtighten the set screw)*

   SET SCREW
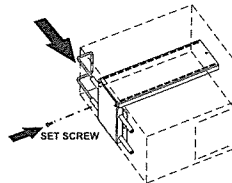
4. **Re-install the Adjustable Foot Support**
   - measure CPU height
   - position adjustable foot support within fixed support
      *Position based on a 1" max. gap between
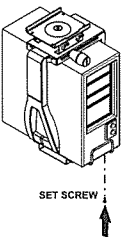   the CPU and the fixed support bracket*
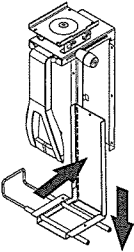
5. **Insert the Computer**

6. **Install the Front Sliding Rod**
   - push the rod until it touches the computer

7. **Tighten the Front Sliding Rod**
   - insert a set screw into the threaded hole in the tube
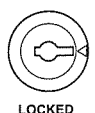   - tighten the set screw from underneath

   *(Note: At this point the computer should not be able to slip
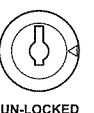   either forward or backward)*

   SET SCREW

8. **Secure the Computer**
   - slide the plastic retaining arm towards the computer,
     pushing inwards from the top
   - hold in position
   - tighten the knob (turn clockwise)
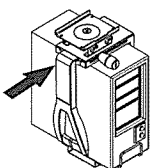
9. **Lock the Knob**
   - hold the knob
   - turn the key clockwise to lock
   - align with triangle
   - remove key

   LOCKED   UN-LOCKED