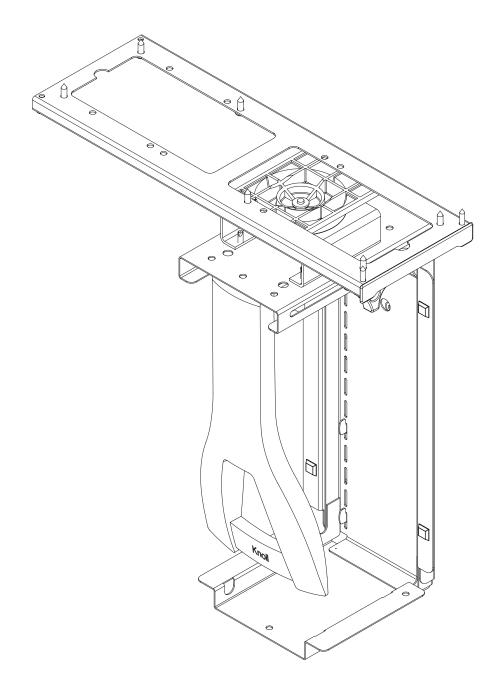
# Adjustable Metal CPU Holder Installation Instructions

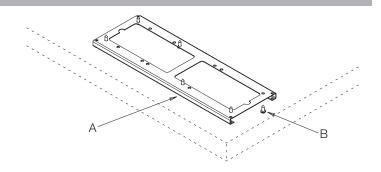


#### **Tools Needed**

- Drill
- #3 Phillips screwdriver
- 1/8" Drill bit
- Tape measure

### Step 1: Attach Track to Worksurface

- 1. Position track (A) in desired location. Make sure track (A) is perpendicular to front edge of worksurface.
- 2. Use track (A) as a template, and drill 1/8" diameter x 3/4" deep pilot holes at marked locations. Be careful not to drill through the work surface.
- 3. Secure track (A) using six #12 x 5/8" wood screws (B).

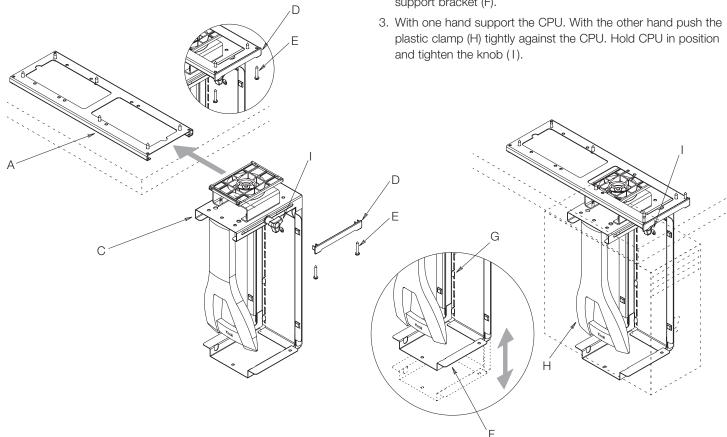


### Step 2: Install CPU Holder to Track

- 1. Slide Adjustable Metal CPU Holder (C) into track (A) from front.
- 2. Push plastic end cap (D) into front of track and secure with two 1-1/4" wood screws (E).

### **Step 3: Place CPU into Holder**

- Measure the height of the CPU and adjust the support bracket (F) to suit by moving it to the appropriate height adjustment slot (G).
- 2. Place the CPU so the center of gravity is in the middle of the support bracket (F).



## **CPU Holder Removal**

- 1. Remove track face plate (D) by loosening screws (E).
- 2. Slide Adjustable Metal CPU Holder (C) from track (A).

