

INSTALLATION INSTRUCTIONS

1. Hold the track up to the desired position and mark the 4 #10 x 5/8 wood screw positions as shown in the diagram. If your desk has pre-drilled holes for this CPU mount, skip ahead to step 3.
2. Drill four 1/8" diameter pilot holes at the marked locations.
▲ Be careful to not drill deeper than the thickness of the top.
Use a drill bit depth guide to aid in monitoring depth.
3. Secure base frame to desk using the four wood screws (#10 x 5/8") provided.
4. Install end stop inside one of two overlaps on the back of the base frame.
Use one of the #8 x 1/2" screws.
5. Slide CPU storage assembly into the track.
6. Install the end cap into the front of the track and secure with the two remaining #8 x 1/2" screws.
7. To mount a CPU, squeeze the two levers on the retaining arm together to remove.
Place the CPU in the assembly and replace the retaining arm. To ensure a strong hold, make sure the retaining arm is pressed firmly against the CPU before releasing the levers.



CAUTION: Do not use any screw over 5/8 long or damage to the desktop may occur.

