



Cygnum Cabinet Installation

Special Considerations

- The Cygnum cabinet you have just purchased will operate best if mounted flush to a plumb wall. Not doing so could affect the operation of the door(s). Shim if necessary.
- The optimum typing surface is 40" from the ground to the top of the keyboard. Mount accordingly.
- Do not push up on the door while it is closing as this can damage the lifting mechanism.
- Secure screws to wood or metal wall studs.

Metal or Wood Cabinet

- Into a wall stud or solid wall use 1/4" x 2 1/2" self-tapping or lag screws, using holes provided or simply drill through the cabinet. For non-standard installations seek a licensed contractor.

Computer Mounting Instructions

Keyboard

- Mount the keyboard directly to the keyboard tray or the desktop door using the supplied hook and loop fastener tape.
- Hook and loop tape should be the same temperature as the surface to which it is being mounted. **Allow adhesive to bond to each surface before attaching the keyboard, a minimum of 1 hour** with maximum bond in 24 hours.

CPU in Separate Compartment

- Place the CPU in the upper compartment on its side, with cabling toward the right side of the unit.
- Center it between the brackets and secure with supplied strap.

Rail Mounting System

CPU Installation

- Install the large J shaped bracket by placing it over the top edge of the rail and engage the lever to secure.
- Set the CPU in the bracket with the cords to the right. Adjust the overlapping bracket pieces so that the CPU is snug and tighten them in place.
- Use the enclosed strap to secure the CPU to the bracket. Engage the lever to secure.

Monitor Installation

- If necessary remove the stand from your monitor, saving the screws.
- The monitor bracket is a plate with several sets of VESA hole patterns. Hold the monitor up to the bracket in the location you would like and mark the position of the top edge of the monitor on the bracket. Remove the bracket and transfer your mark to the back of the bracket.
- Place the monitor face down on a flat surface and position the bracket over the back of the monitor aligning your mark with the top edge of the monitor.
- Move the bracket as necessary to align the holes on the bracket with the mounting holes on your monitor, secure the bracket to the monitor with the screws that came with your monitor.
- To install the monitor in the cabinet place the bracket over the top edge of the rail and engage the lever to secure.

Door Lift Adjustment (All units except those with tambour doors)

Special Considerations

- An adjustment of only 1/8" will make a significant effect on the closing force.
- If your cabinet uses dual cylinders, it is very important that the lifting force be adjusted identically on both.

Open the cabinet door and use an open-end wrench to loosen the nut that secures the ball stud to the fin bracket on the door.

- To increase the lift force applied by the cylinder, move the ball stud toward the back of the cabinet.

The cylinder applies significant force when the door is fully open. To momentarily decrease this force, partially raise the door rapidly and apply force to the cylinder shaft to move the ball stud toward the front or back of the cabinet.



Push Button Lock Instructions

Operation

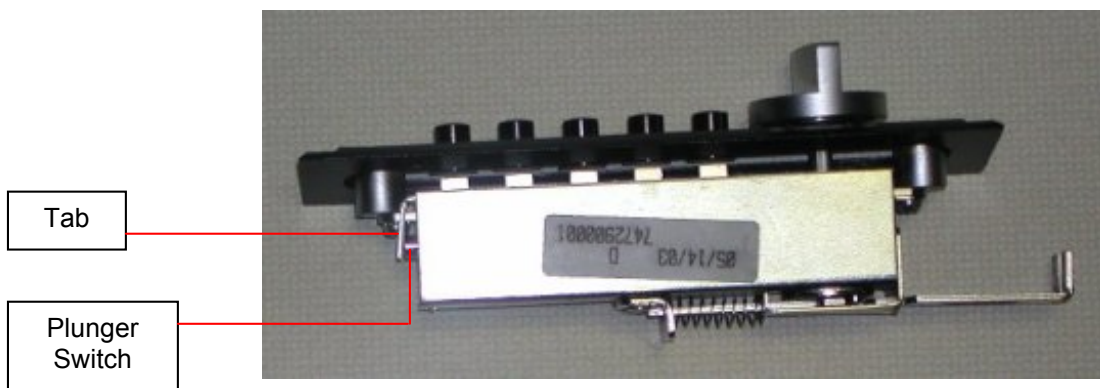
- By definition, the buttons on the lock are defined as 1 through 5, with button number 5 closest to the knob.
- Enter the appropriate number combination, turn the knob clockwise and hold it while you open the door.
- If a code is entered in error clear it by turning the knob counter-clockwise.

Standard Combinations

- Computing Cabinet: Press [2] and release. Press [4] and release.
- Medication Box: Press [2] and [4] simultaneously then release them. Press [3] and release.

Change Codes

- Only turn the knob when you are instructed to do so.
- Clear the existing programmed code by opening the cabinet, and then repeat the same push button sequence as in previous step with the door open, but **DO NOT turn knob!**
- Press the metal tab on the left side of the lock mechanism inward toward to depress the plunger.
- Turn the knob on the face of the lock counter-clockwise and then release it. The code is now cleared.



- To enter a new code enter your combination and turn the knob clockwise. The plunger switch will extend and you will hear a click. The new code is now set. Record the new combination.