

# CabAdjust Installation Instructions

1. Unlock and remove top door. Set door off to one side.
2. Using the enclosed template, mark the top hole locations in the upper section of the cabinet that will secure the cabinet. These hole marks must be level. The two hole marks should be 16" or 24" apart, and 80" above the floor to provide the recommended 38" – 44" adjustment range. At its lowest position, the bottom of the cabinet must be at least 1" above any interference, such as a guard rail. It is best if at least one fastener is secured to a wall stud.
3. Secure the cabinet to the wall with the top two holes only using either a commercial anchor device or run screws into the stud(s). Leave these screws proud by at least ¼".
4. Release the adjustment handle and adjust the cabinet all the way to the top of its range.
5. Hang the cabinet on to the two screws using the top holes in the upper cabinet.
6. Check the cabinet for level, and make any necessary adjustments to allow the cabinet to hang as level as possible.
7. Insert the bottom two screws into the lower holes in the upper cabinet, check for level again, and tighten all four screws.
8. Open the lower door.
9. On the left inside of the lower cabinet, there are two holes, one on top of the other. Drill a 4" hole through each of these holes. Position slide located behind the cabinet to its most upright position, and secure the slide to the wall using \_\_\_\_\_.
10. Install the gas cylinders to the door by...
11. Using the bolts located inside the door stops, adjust the tension on the gas cylinders so that the door closes by itself once the weight of a keyboard is shifted towards the cabinet.
12. Close the lower door. Attach the upper door. Check the ease of adjustability of the cabinet prior to installing power, data, or equipment.