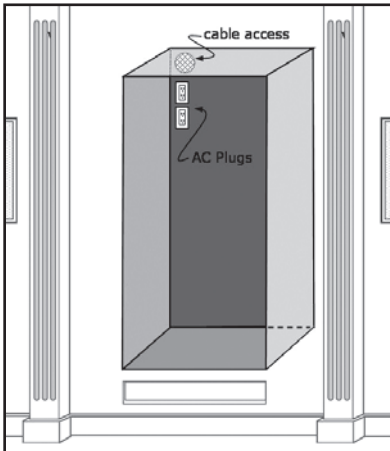


Required Tools:

- 1- electric drill with a 1/2" drill bit
- 2- tip for #8 & #6 Robertson screws
- 3- tape measure
- 4- level



- 1.** The opening, be it a cabinet or custom wall enclosure, that the Avrak is to be installed in must be square and level. Be sure that the bottom is made of plywood or high grade composite board of at least 3/4" thickness.

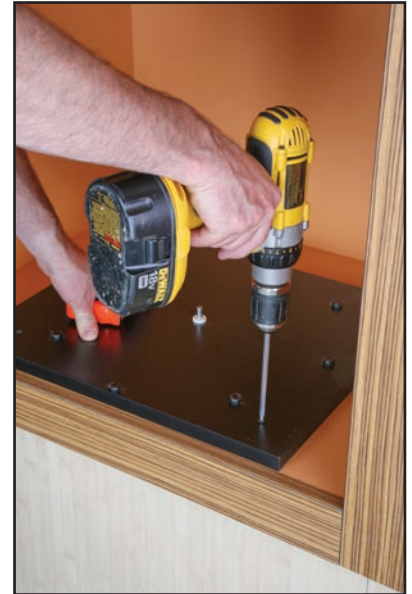
Notice that the AC plugs and cable access holes are located to the top and side of the enclosure and not the center. This allows the outlets and access hole to be reached easily once the rack is installed.

- 2.** Drill 2 - 1/2" holes, 5/8" deep. One at the top and one at the bottom of the rough opening centering them side to side and a minimum of 12 1/2" from the back.



- 3.** Insert the top pivot pin in the hole you just drilled in the top of the opening. Using 4, #6 x 1" screws supplied, secure it into place.

Put the bottom pivot plate in place and secure it with **4.**
4, #8 x 1-1/2" screws supplied.



5. Slide the Avtrak into the opening. Remember, you will have to reach in and push both the top and the bottom pivot pins in so that the Avtrak can be fully inserted into the opening. Be sure that both pins have "clicked" into the holes that are at the top and the bottom of the Avtrak. Rotate the Avtrak a few times to make sure that the pins have secured the Avtrak in place.

That's it, your done. Now you can start setting the shelf heights to **8.**
where you want them and begin to put all your components in place. Use the wire anchors on the back of the shelves to securely hold all the wires in place nice and neat.



Note: When reaching the maximum weight capacity of the Avtrak grip the unit on the lower half to rotate. This will avoid putting any undue stress on the top of the unit when rotating.

Warning: If installing the Avtrak in a free standing cabinet, the cabinet must be secured to the wall or be heavy enough so as not to topple over when the fully loaded Avtrak is pulled out.

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