

avrak Inc.

The Tower installation

Tools you will need:

- 4mm allen wrench (supplied)
- flat screw driver
- level



1. Set base at least 2" from the wall.



Level the base using the 4 leveling legs on the bottom of the base.



2. Set the gables in place, the alignment pins on both ends will insure proper placement.



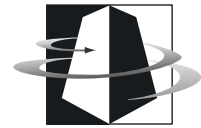
Using the 2" black flat head bolts supplied, secure the gables in place. There are 4 bolts for each panel, two top and two bottom.



4. Place the Tower top on the gables. The alignment pins will ensure proper placement. Secure the top in place using the 2" black bolts.



5. Set the shelves to the height required. It is easier to pre-set the shelf height before putting the rack into the Tower. Placing the rack on a bench at a comfortable working height always makes setting the shelves much easier.



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6. Place the rack in the Tower.

There are two spring loaded pivot pins for the rack, one top and one bottom. Retract the pins just by pushing on them. Slide the rack back until you can see the black front pivot glide on the base, move the rack side to side and front to back until you hear a "click" from the pivot pin locking into place.



7. Load all the components in the rack.

Do all necessary cable connections.

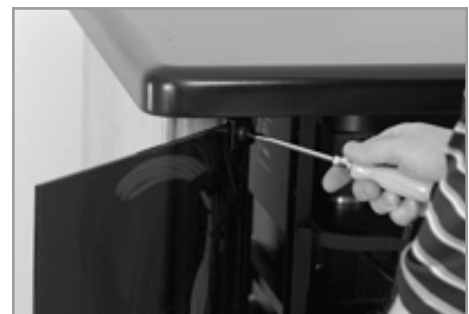


8. The final step is to install the doors.

The tempered glass slides into the hinges that are already mounted on the gables.



9. Using a flat head screw driver tighten the screws only tight enough to hold the glass in place. DO NOT OVER TIGHTEN THESE SCREWS. Breakage may occur if over tightened.



9. Mount the door pulls on the top corner of the door. Again, using a flat head screw driver tighten the screws only tight enough to hold the pulls in place. DO NOT OVER TIGHTEN THESE SCREWS. Breakage may occur if over tightened.

