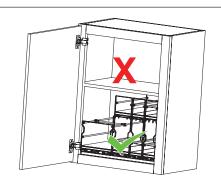
Mounting Instructions

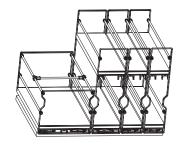


SPICE STORAGE PULL-OUT

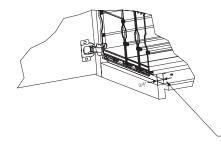
WARNING: Unit is prone to tipping prior to being properly secured to a fixed shelf. Use caution when handling during installation and only attach the unit to the permanently fixed bottom shelf of a cabinet. Attaching the unit to an adjustable shelf will risk injury.



1) Remove unit from package.



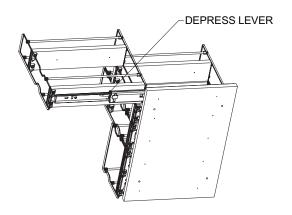
2) Position unit in cabinet to ensure clearance of sides and hinges.



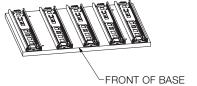
IF YOUR CABINET HAS A FRONT FRAME
POSITION THE BASE AGAINST THE BACK EDGE
OF THE FRAME
IF YOUR CABINET DOES NOT HAVE A FRONT FRAME
POSITION THE BASE AT LEAST 3/4" BACK FROM THE
FRONT EDGE OF THE BOTTOM SHELF

3) Use pencil to mark where you want the front corners of the base to be positioned.

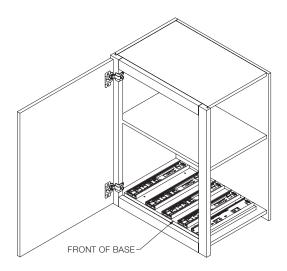
4) Remove each rack from its slide by advancing each slide forward then depressing the release lever under the slide of each rack.



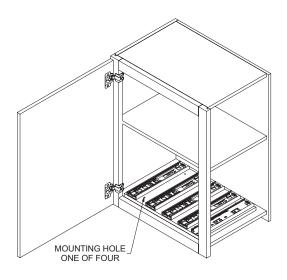
5) Orient base so that the slides pull forward.



6) Place base in cabinet as shown, positioning the front corners of the base where the cabinet was marked in Step 3.



7) Attach the base to the cabinet with the (4) wood screws provided in the (4) pre-drilled mounting holes.



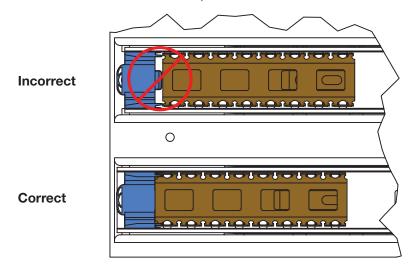
8) Insert each rack back into position (see notes below).

Slide Preparation:

Note:

- 1) Make sure the carriage shown in bronze color below are fully forward and secure in the plastic guide shown in blue below.
- 2) It is of great importance to keep the rack and mounted slide level with each other when inserting.
- 3) Some racks have more than one slide.

Insert the spice rack into the mounted base member. Push the rack in until completely closed. Cycle the spice rack two or three times to complete installation.



Warning: Ensure racks are properly attached to their slides and operating smoothly prior to filling racks to avoid injury from tipping during use.

9) Installation complete. Your racks are ready for use. Please note the weight limits below for each type of rack.

