

# Cabinet Setup Instructions

**NOTE:** Cabinet Setup is a 2-Person job to avoid risk of injury or property damage.

Tools Needed: Carpenters Level, Flathead Screwdriver

**Do not use power tools and do not overtighten**, as this will damage the leveler.

## How to Level Your Cabinets

The most common problem in setting up new cabinets is misaligned doors and drawers due to floors that are not level. Because most floors are rarely perfectly level, a built in leveling system is provided to accommodate up to 1¼" of variation.

**Step 1.** Check that leveling glides are retracted into the foot. Use a carpenters level to check flatness of floor perpendicular and parallel to wall.

**NOTE:** Floors more than 1¼" out of level will require wood shims in addition to the built in leveling system.

**Step 2.** Place the cabinet base in position, use a level to check front-to-back and side-to-side level. Begin making small incremental adjustments to the direction that is most out of level.

Insert flat head screwdriver into pilot holes inside the case, on some bases you need to take out drawers to access leveling glides. Turn screwdriver clockwise to extend leveling glides. Continue adjusting in small increments until level.

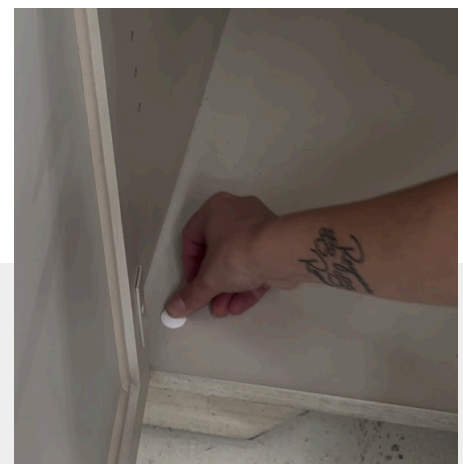
**Step 3.** Once leveling is complete use caps provided to cover the pilot holes and prevent debris from collecting in holes.



Check front-to-back and side-to-side level of case.



Use flathead screwdriver to adjust leveling glides from inside case.



Use caps provided to cover the pilot holes and prevent debris from collecting in holes