



Measuring Instructions



HOW TO ACCURATELY MEASURE YOUR CABINETS FOR CUSTOM SLIDE OUT SHELVES



WHAT YOU'LL NEED

- Measuring tape
- Measurements Log sheet
- Flashlight might be helpful



TIPS BEFORE STARTING

- No need to empty cabinet
- Move items if cabinet is particularly packed
- Watch for obstructions: water/gas lines, valves, electro conduits, etc.



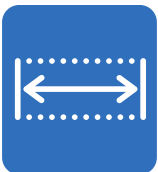
MOUNTING YOUR SLIDE OUTS

- They're bottom mounted - meaning they need to attach to a shelf or the base of your cabinet
- If a shelf doesn't exist in your cabinet, you must add one before installing
- If you have a "half shelf" then you need to build another "half shelf" to extend to the front of the cabinet



WE NEED TWO MEASUREMENTS PER SHELF

MEASURE WIDTH



- Measure the narrowest point - you'll want to measure the width at the most narrow point, not the interior wall-to-wall dimension
- Reduce measurement by 1 1/4" to accommodate space needed for railings - log on sheet
- Hinges - our shelves have to clear the hinges in order to slide out - so your width measurement must be the space between the hinges



MEASURE DEPTH



- Clear cabinet contents for tape measure from the front to back of the cabinet
- Measure from the back of the cabinet wall (or front of any obstruction that might limit your slideout's depth) to the back of the cabinet lip (face frame) - log on sheet
- *For cabinets with no front lip - decrease depth measurement by 1/2 inch

