


# Gallery Rails

 **CALIFORNIA PROPOSITION 65 WARNING:** This product can expose you to chemicals including Lead which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <https://www.p65warnings.ca.gov/>

This product includes hardware that is designed to mount securely to shelving.

## PARTS

- 1pc 0.25" Diam Brass Rod

## PARTS INCLUDED (PER POST)

- 1pc Gallery Post
- 1pc #8-32 1" Phillips Countersunk Machine screws
- 1pc #8-32 1.625" Phillips Countersunk Machine screws

Note: Modern posts can be used for 0.5"- 1.375" W shelving. Traditional posts can be used for 0.625" - 1.5" W shelving. Rods can be cut to length using pipe cutters.

**TOOLS REQUIRED:** Slotted Screwdriver, Pencil, Drill with the appropriate size bits

## MOUNTING INSTRUCTIONS.

1. Carefully determine the desired gallery rail location. Identify where your END and CORNER post locations will be, and test fit the rod to ensure fitment.
2. Using a pencil, mark the locations for each screw from the bottom of the shelf. You will need mark screw location for your end post and any corner or connecting posts used. Use a 11/64" inch or 4.5mm diameter drill bit, along with an appropriate drill to make pilot holes in the shelf.
3. Optional: Counter sink holes to allow screws to sit flush with shelf.
4. Secure your end & corner posts first using a Phillips screwdriver. The screw will thread into the bottom of the post, do not over tighten. **Power tools not recommended at this step.**
5. Once end & corner posts are installed, complete Step 1- 3 for all posts. Be sure to keep the holes of the post aligned. Again, careful not to over tighten as you will need space to adjust and insert the rod.
6. Gently Slide the rod into the hole at the top of one post and then through the aligning post. Repeat this process until all rods are and post are at their desired location.
7. Tighten screws.

## CARE INSTRUCTIONS

Wipe with a soft, dry cloth. To protect the finish, do not use household cleaners or abrasives.