

# Installing your shelves in windows without trim.

## Tools you will need for installation:

- Drill
- Phillips driver bit for drill (useful for 3" screws, but can be done with the manual screwdriver.
- 1/16" drill bit for drilling pilot holes.
- Phillips screwdriver – the hard way.
- Level – ( We include a small level with your shelf purchase)
- Tape measure

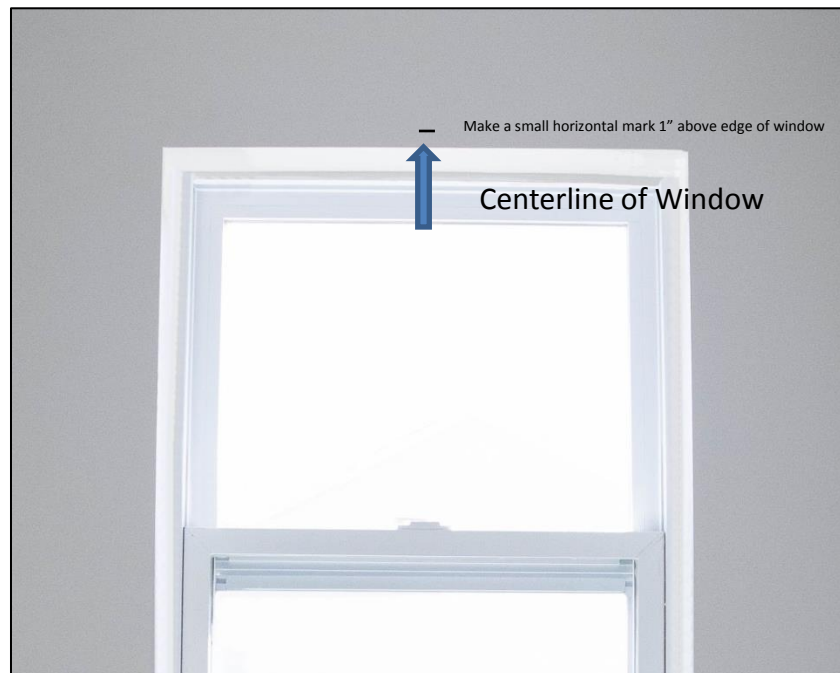


Please read over ALL of the instructions before starting

### STEP 1

Use the measuring tape and find the center of your window.

Mark a small line 1" above the edge of the window.



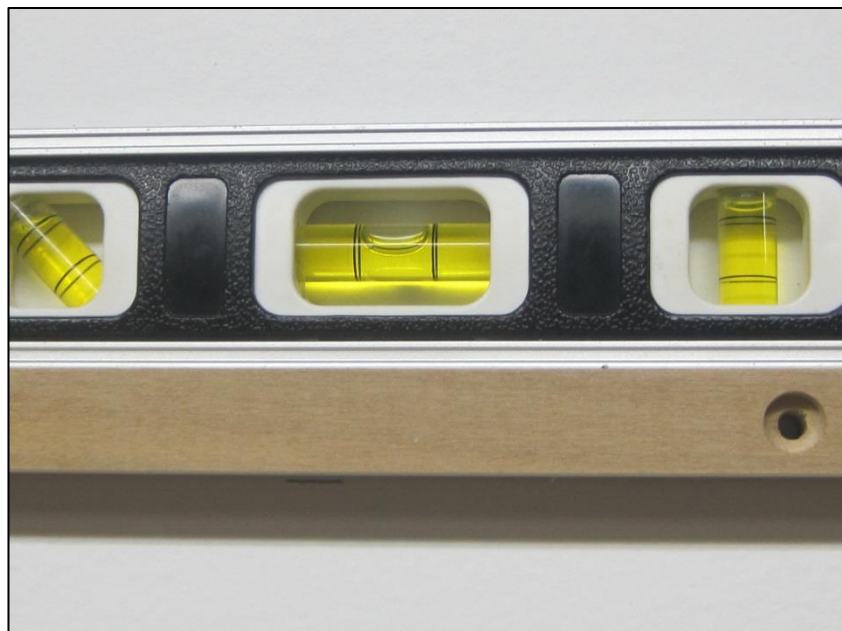
## STEP 2

Place the mounting block on the line you just marked for the center of the window.

Make sure the side with the small 1/16" hole in the center of the mount is located in the UP position.

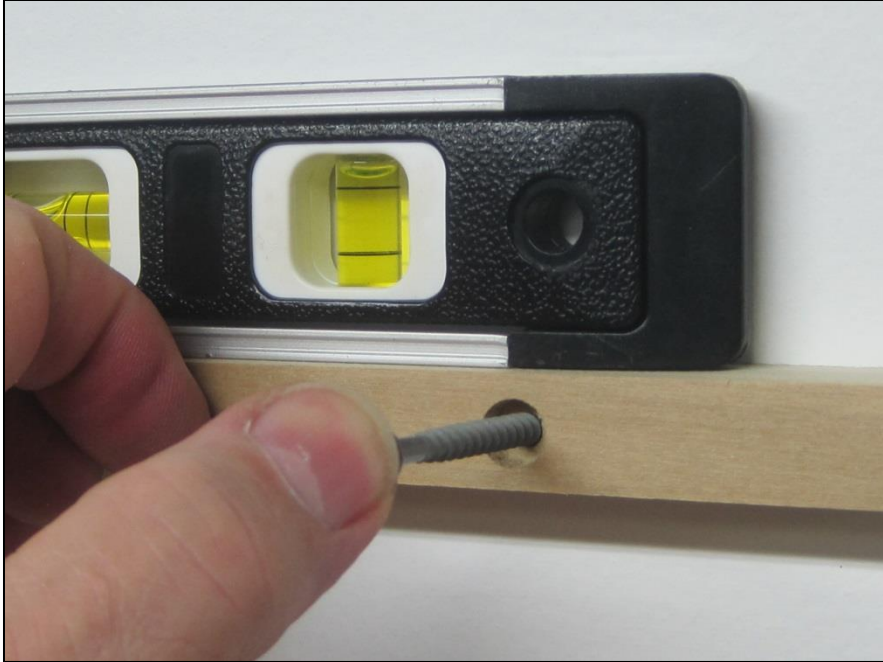


Place the level on top of the mount and align it so the center bubble on the level indicates everything is level.



### STEP 3

While holding the mount in place push one of the supplied screws into each of the mounting block holes to mark the wall for drilling the pilot holes.



### STEP 4

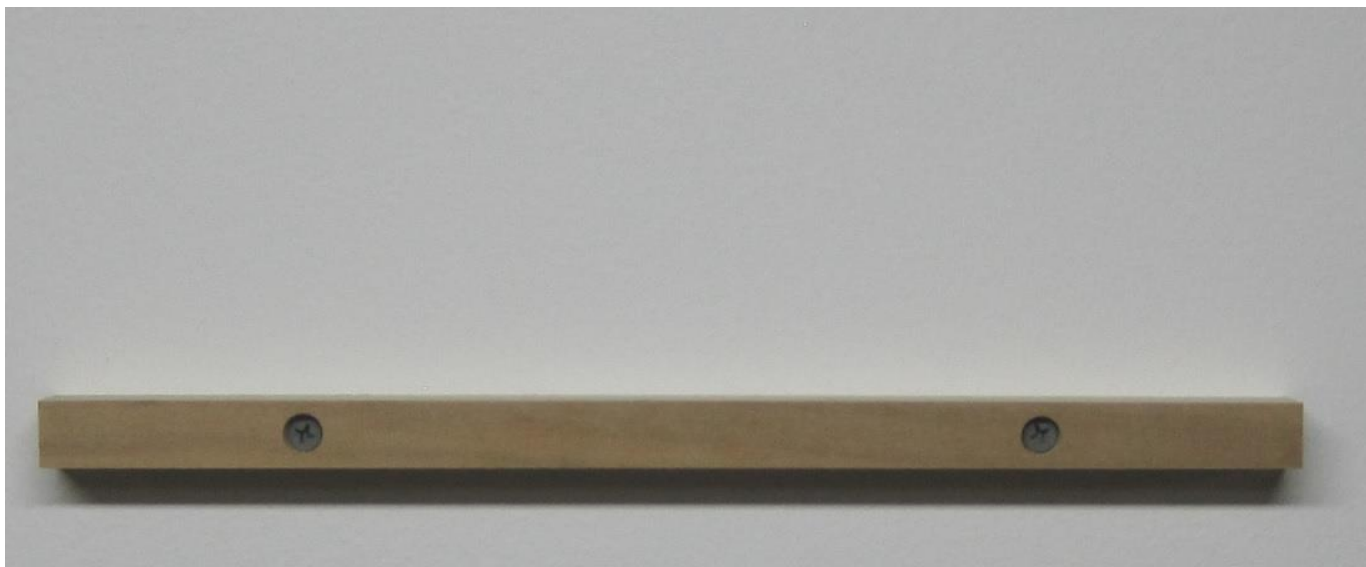
Use the 1/16 inch drill bit to drill the screw pilot holes in the spots marked in step three.

The screws will go into the window header that will be a part of any window built to standard US building codes.

If you have masonry or non-standard walls you will have to supply proper fasteners able to support the weight of the shelves and your plants.



## *Congratulations – You're ready to hang your shelves!*



### STEP 5

Place your shelf angle bracket on top of the mounting block, align the center hole in the angle bracket with the hole in the top of the mounting block.

Use one of the supplied  $\frac{3}{4}$ " screws to attach the shelves to the mount. One screw is sufficient to hold the shelves securely but you can use screws in all three of the holes in the angle bracket if you want to.



**NOTE:** Only the center hole is drilled in the top of the mount, the mount is soft enough to accept the two extra screws if you decide to add them but they will be much easier to drive if you pre-drill a pilot hole first. Pre-drilling will be much easier if performed prior to installing the mount on the wall.