## FLOATING SHELF (2") INSTALLATION INSTRUCTIONS FOR FRONT + CENTER SUPPLIED BRACKET

- Using a level, draw a horizontal line on the selected wall area at 1/2" below the desired installation height. Find wood studs, then draw a vertical line in the center of each stud up 1-1/2" from the horizontal line.
- Place the provided adhesive mounting template on the wall where the shelf bracket will be fastened. The top edge of the template should be on the horizontal line and the vertical center line should match the vertical line on the wall.

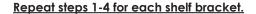


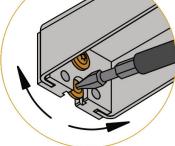
With a drill/driver install the provided appropriate face plate mounting screw into the lower indicator on the mounting template, leaving approximately 1/8" between the head of the screw and the wall. Fit the base plate onto the lower screw. Now Install the face plate mounting screw through the upper hole.



4 Lock the shelf bracket arm into the base plate. To level the bracket, place a level on top of the bracket arm and using an impact drill, rotate the bottom screw clockwise or counter clockwise. Pitch the bracket arm up slightly to compensate for the weigth of the shelf. Make sure to level the brackets with each other.







5 Slide the shelf onto the shelf bracket and push it firmly against the wall. Measure 2" out from the vertical lines drawn and use a drill with 5/32" bit to drill to, but not through, the brackets. Use the impact with at #1 square drive bit to drive a self tapping screw through each hole and into the brackets to secure the shelf to the wall.



The metal bracket needs to be anchored to wood wall studs to properly to support the potential load using the included screws. A set of brackets have a load rating of 125 lbs. Additional brackets can be purchased to increase load capacity. FRONT + CENTER is not liable for any damage caused by improper installation.



