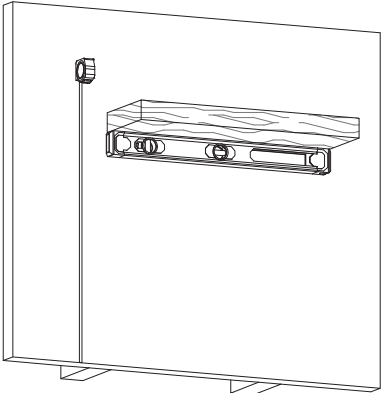
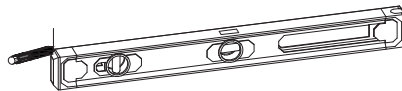
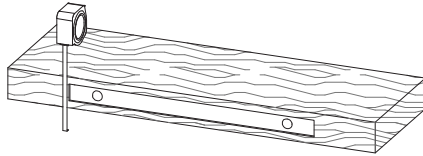
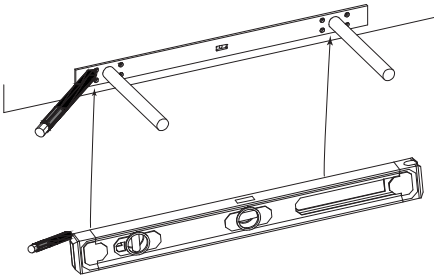
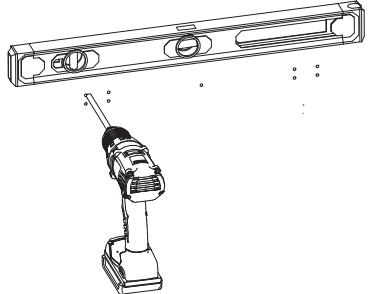
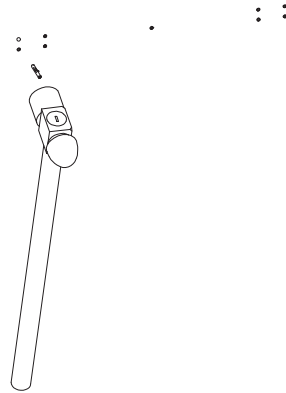
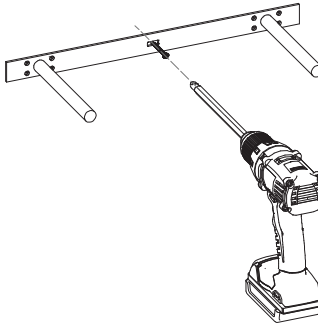
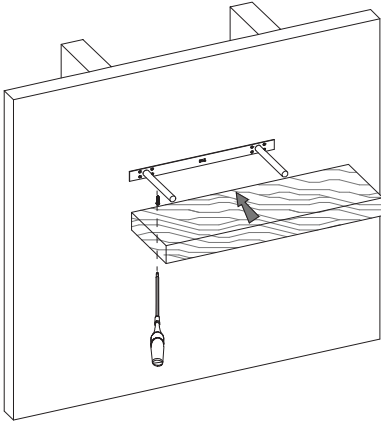


Floating Shelf

Installation Manual

Safety Notes:

- Ensure at least one bracket is securely fastened to a wall stud to support the weight of the shelf and the items it will hold.
- Use appropriate drywall anchors if a stud is not available to prevent the shelf from pulling out of the wall.
- Do not overload the shelf beyond its weight capacity to avoid accidents.
- Keep the installation tools and small parts out of reach of children.

Determine the location for installation, using measuring tape for the required height and width. 	Use a level to draw a line under the shelf board 	Measure the space for the hidden bracket at the back of the shelf board 	Use the measurement of the bracket space, draw line with the level for the bracket. Align the brackets to the line and mark the spots for drilling holes for screws. 
Step 1	Step 2	Step 3	Step 4
Determine if studs behind the marks with a stud finder. Drill the pilot holes on the marks, double check that the marks are level and aligned. 	Use a hammer to insert anchors into the holes without a stud behind. Do not insert anchors if a stud is behind the holes. 	Using tools (screw driver) to fasten the brackets to the wall with the 2-inch screws provided. 	Insert the shelf board on top of the brackets and secure the board using the 1-inch screws provided. 
Step 5	Step 6	Step 7	Step 8
Included parts:  Brackets  Shelf Board  2-inch screws  Anchors  1-inch screws			
Tools needed (not included)  Hammer  Drill  Screwdriver  Level  Pencil  Measuring tape			