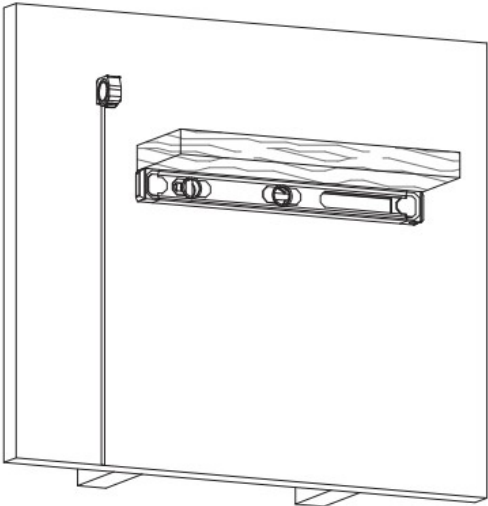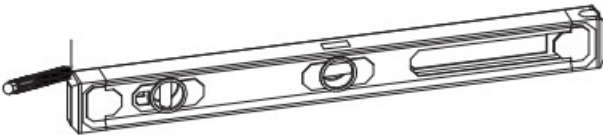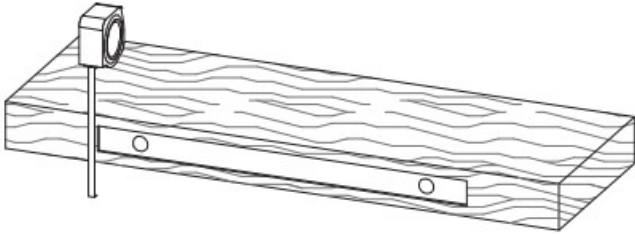# nexHOME Floating Shelf Installation Guide

nexHOME

**Floating Shelf
Installation Manual**
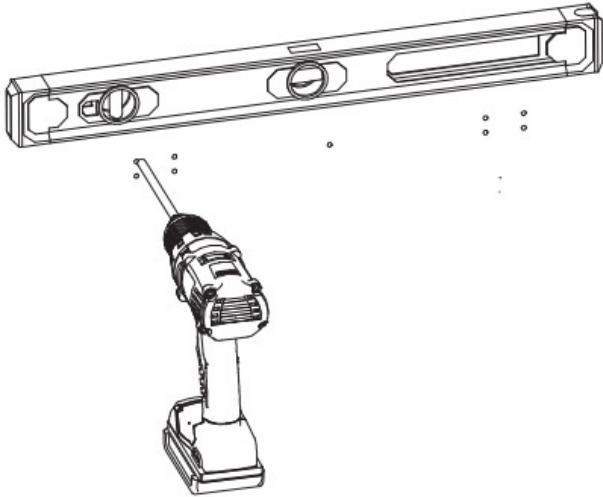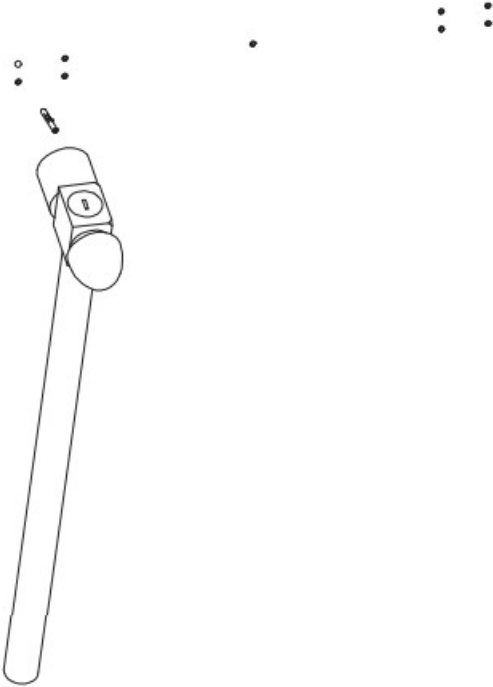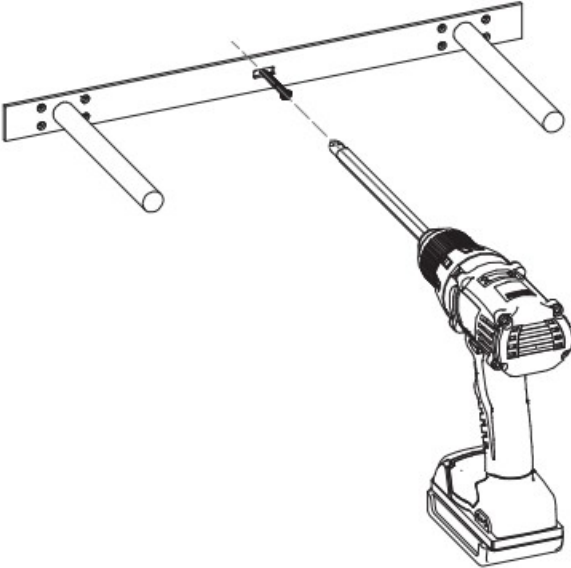
Contents

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.
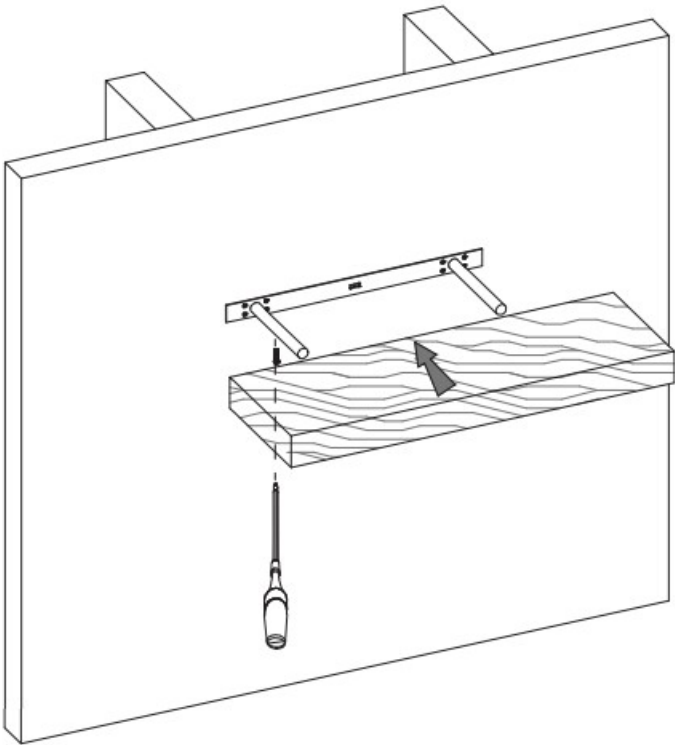- Keep the installation tools and small parts out of reach of children.

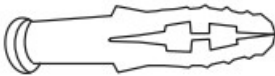|	
Step 1	Determine the location for installation, using measuring tape for the required height and width.
Step 2	Use a level to draw a line under the shelf board
Step 3	Measure the space for the hidden bracket at the back of the shelf board
Step 4	Use the measurement of the bracket space, draw line with the level for the bracket. Align the brackets to the line and mark the spots for drilling holes for screws.

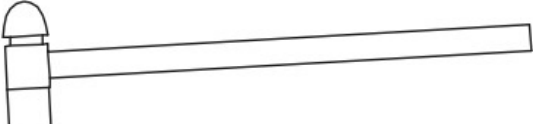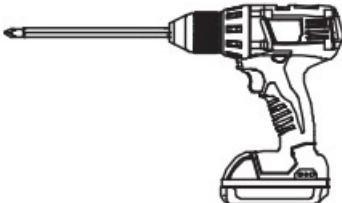|	
Step 5	Determine if studs behind the marks with a stud finder. Drill the pilot holes on the marks, double check that the marks are level and aligned.
Step 6	Use a hammer to insert anchors into the holes without a stud behind. Do not insert anchors if a stud is behind the holes.
Step 7	Using tools (screw driver) to fastern the brackets to the wall with the 2-inch screws provided.

Step 8	Insert the shelf board on top of the brackets and secure the board using the 1-inch screws provided.

Included parts:

Brackets	Shelf Board
2-inch screws	Anchors
1-inch screws	

Tools needed (not included)

Hammer	Drill
Screwdriver	Level
Pencil	Measuring tape

nexHOME

Documents / Resources

nexHOME Floating Shelf Installation Manual	**nexHOME Floating Shelf** [pdf] Installation Guide 4b263295-9602-4da5-90b4-1de43c40d57a, 788760c2-74b6-466f-bc3e-e7d99456c36b, Floating Shelf, Floating, Shelf

References

- **User Manual**