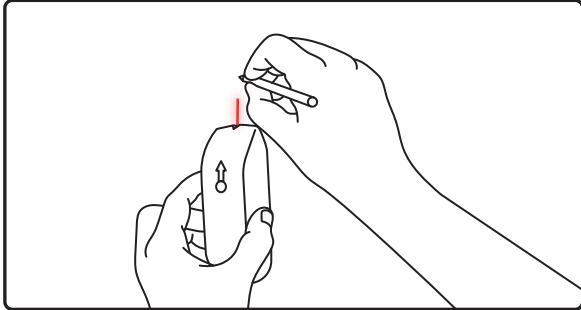


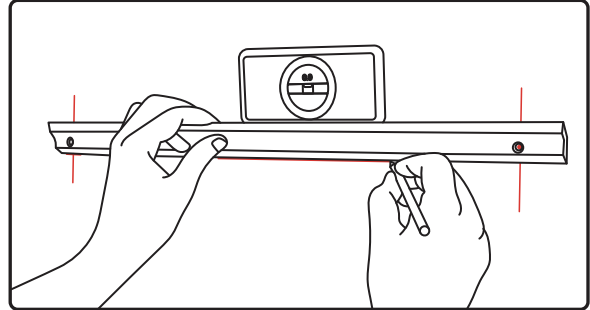
FLOATING SHELF INSTALLATION INSTRUCTIONS

1



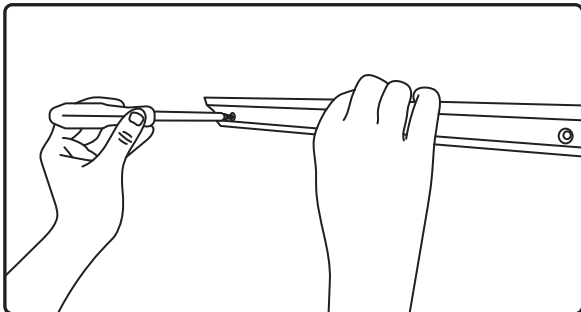
Locate the wall studs* and mark them near the height that you want the shelf. It's critical that at least one screw is in a stud. Use the provided wall anchors where studs aren't available.**

2



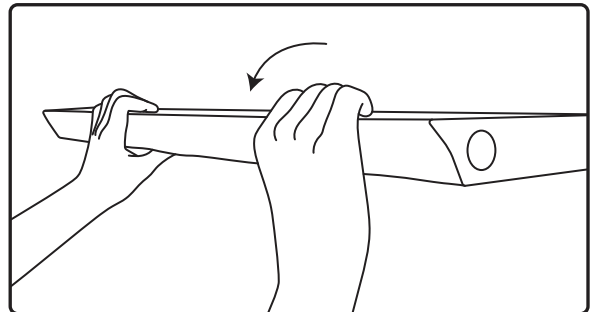
After locating and marking the studs, position the cleat at the desired height (noting that the top of shelf will sit 1/2" above the top of cleat) and, using a level, make marks in the holes and underneath the cleat.

3



Once the shelf location is marked, screw the including wood screws tightly into the studs until the back of the cleat is flush against the wall. Pre-drill the holes and/or use a drill for the screws if possible.

4



Slide the groove in the back of the shelf over the cleat and push down into the shelf slides securely in place. Use your hands or a rubber mallet to tap it down until it's tight against the wall.

* Wall studs can be located with an electric stud finder or, depending on the construction, by lightly tapping the wall with a hammer until a solid area is found. Studs are typically 16" apart on center, as are the holes in the cleats.

** Putting screws in at least two studs will greatly increase shelf strength.