





# Floaty Mini Floating Shelf Install Guide







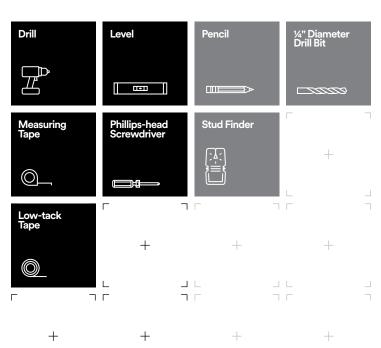
Installation Difficulty Rating (1-10) 4

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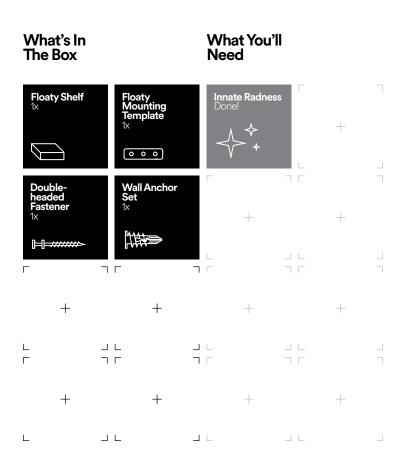
### Required Tools

## Optional Tools

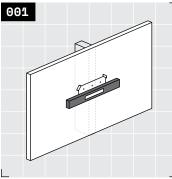


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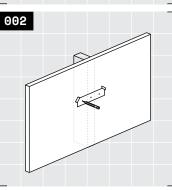
The Floaty Mini Shelf has super-floating powers. It can hold up to 20 pounds, and comes in 15 solid hardwood finishes and colors. Made inhouse by us in the United States of Awesome. Rad!



## Installation Steps

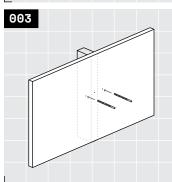


Yo! The following steps apply to all product variations of the Floaty Mini Shelf. Place the paper template on your wall in the desired location for your shelf. Use a level to refine the template position. Use low-tack tape to secure it in place. Whenever possible, align your shelf fastener holes with a stud or blocking for optimum weight capacity. See Rad Tip ① on page 7.



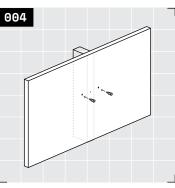
Ensure the template is level, then use a pencil to mark each fastener hole location through the template.

Afterwards, remove your template from the wall and set aside.

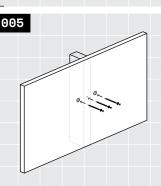


Drill a pilot hole in the center of each marked location that does not cross a stud or blocking using a ½" drill bit. If marked location is backed by a stud or blocking, there is no need to pre-drill in this location.

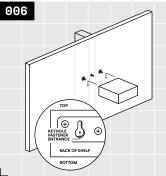
P.004



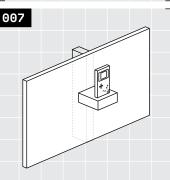
Install a drywall anchor into each pilot hole using a drill with a phillips drill bit. Be sure the anchor sits flush with the surface of the wall.



Using a phillips drill bit, install a double headed wall fastener into each marked location. When installing the fasteners into drywall anchors, it is recommended that the final turns be done by hand with a screw driver, so as to not overtighten. Your shelf will mount best when all fastener heads are aligned at an equally proud distance from the wall.



Hold your shelf with the large opening of the keyhole positioned at the bottom. Place the heads of the double headed fasteners into the widest part of these holes. Push forward until the shelf touches the wall, then press downward gently and evenly from the top of the shelf nearest the wall edge. Make final adjustments with a level if needed. If the fasteners do not lock in place with their corresponding keyholes, see Rad Tip ② on page 7.



Hooray! You did it. Give your cat a celebratory fist bump if present. Gently place your vintage 1980s Nintendo Gameboy™ on the shelf and admire!

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Whoa, you made it! We are vicariously stoking for you right now. Post your sweet shelfie on Instagram now!



# @shelfology #radshelfie

Need a hand? Speak with a Shelf Geek at 949.244.1083 or hello@shelfology.com today. How did we do? You'll get an email soon asking for a product review, and we'd be stoked if you oblige. You rock in advance!

# Warnings



- Correct Install Required For Safe Use
- Adhere To The Capacity Rating Of Your Specific Bracket
- ③ California Proposition 65 Warning
- This Product May Make Others Incredibly Jealous

- 1.1 Shelves must be correctly installed into studs, wall blocking, or appropriate wall fasteners. Failure to do so may result in sagging shelves, falling objects, or serious injury.
- 2.1 Every Shelfology shelf has been engineered for use with specific shelf capacities. Failure to follow our specified capacity ratings may result in sagging shelves, falling objects, or serious injury. For more information, reference the Floaty Specifications Sheet.
- 3.1 This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Don't eat this bracket. If you live outside of California, do whatever you want. For more boring information, visit www.

p65warnings.ca.gov.

4.1 Any Shelfology Certified Rad<sup>™</sup> product should be flaunted with caution around friends, loved ones, and even complete strangers, as minimal or extreme jealousy may occur. Shelf responsibly. Adjusting Your Double-Headed **Fastener** 



1.1 Studs are the vertical 2x4 boards that make up the bones of your walls. They provide solid structure for your shelves to attach to.



double-headed fastener does not engage with its keyhole in the rear backplate, it can be adjusted. A slight counterclock-wise turn will bring the head outwards to the appropriate depth, and vice versa. A hand-held phillips screwdriver is recommended for this adjustment.



1.2 Blocking is typically added later between studs in the wall for additional support to mount shelves to, and is usually made from 2x4 or 2x6 lumber.



1.3 For a contractor grade install with best substrate strength, install blocking along the length of your shelf.



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Need a hand? Speak with a Shelf Geek at 949.244.1083 or hello@shelfology.com today.

How did we do? You'll get an email soon asking for a product review, and we'd be stoked if you oblige. You rock in advance!

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