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Tromso Floating Shelf Install Guide







Installation Difficulty Rating (1-10)

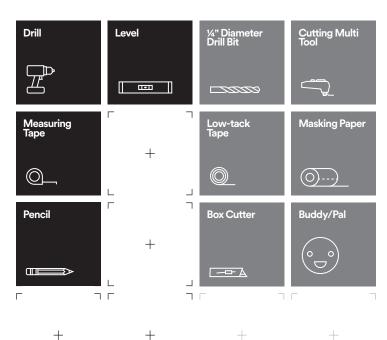


Table of Contents	Page
Installation Steps	004
Warnings	006
Rad Tips	007

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Required Tools

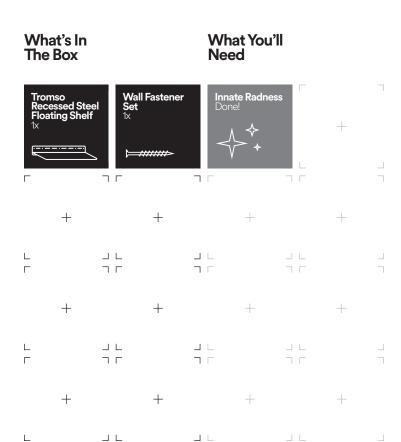
Optional Tools



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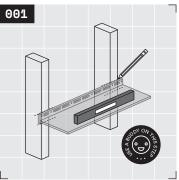
Don't be deceived by its sleek + minimal profile: Tromso looks like Brooke Shields but packs a He-Manesque punch with insane weight capacity.

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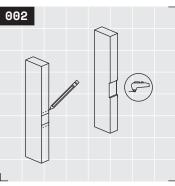




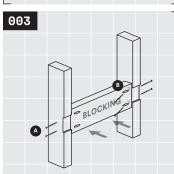
Installation Steps



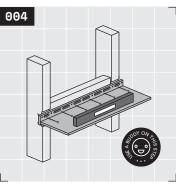
Here we go, homies! Remove any drywall to reveal the wall's studs in the install area. Position your shelf as desired and level. Mark all intersecting studs along the top and bottom edges of your shelf. It helps to have a buddy hold the shelf during this step! For masonry installs, see Rad Tip ③ on page 7.



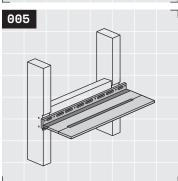
Mark a ¼" easement above and below the existing pencil line. Using a chisel or multitool, notch out each stud ¼" deep. Notches must be square and level.



Install wood blocking between each stud in order to provide complete support for your shelf. See Rad Tip ①. Face of blocking should be flush with stud notches. For more information on making sure your shelf is flush and square, see Rad Tip ②. Secure blocking with fasteners from the side of the stud (A), or predrill with a ¾" drillbit and install pocket fasteners if the sides are not accessible (B).

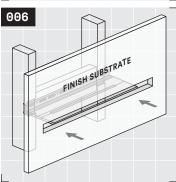


Reposition your shelf. Use a drill to fasten either far left or right hole, then level the shelf. Fasten second fastener in the opposite end fastener hole, then fasten all remaining fastener holes. Use shims to level as needed. Use a buddy to help on this step!

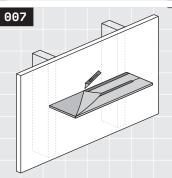


Make final inspection of your shelf, checking for shelf sag. Confirm the shelf is correctly and soundly secured to studs and blocking.

If any further finishing is needed, protect your shelf with low-tack tape and masking paper to keep the rad powder coat safe and damage free.



Carefully reinstall your finish substrates to align with the top and bottom of your shelf and secure to studs.



When finished, carefully use a blade or box cutter to remove the protective tape and masking paper, revealing your super crisp shelf!

You did it! Give your cat a celebratory fist bump, if present. Gently place your Golden GirlsTM box collection on shelf and admire!

P.005



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 Shelf
- 3 California Proposition 65 Warning
- Not For
 Use In Wet
 Environments

- 1.1 Shelves must be correctly installed into studs or wall blocking. 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 capacities. Failure to follow our specified capacity ratings may result in sagging shelves, falling objects, or serious injury. Please reference the Tromso Floating Shelf Spec Sheet for more information.
- 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 shelf. If you live outside of California, do whatever you want. For more boring information, visit www.p65warnings.ca.gov.
- 4.1 Powder coated carbon steel does not equal waterproof. If water has direct and constant contact with the shelf, like in a shower or outdoors, it will rust. Shelves installed in these conditions are not covered by our warrantv.

Rad Tips

(1) **Fasten Into** All Studs & Blocking The Shelf Crosses

Using Shims With Your Shelf

(3) Masonry



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.



2.1 If your wood blocking is not straight, use shims to ensure your shelf is installed straight across the block face and square to the studs.



3.1 Hold shelf in position and mark hole placements. Drill each marked location with a 1/4" diameter masonry drill bit. Drill at least 21/2" deep to allow for the 21/2" wall fastener.



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.



2.2 Blocking face should be flush with notch face in order to provide a flat mounting surface for the length of the shelf backbar.



3.2 Using a hammer, tap masonry anchor into hole, flush with wall surface.



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



3.3 Hold shelf in position, and install masonry fasteners into anchors. We recommend Toggler Alligator AF5 3/16" All-Purpose Concrete + Drywall anchors.



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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