

The Cinch Snowboard Wall Mount Instructions

Included in the kit:

- (2) Rubber bumpers
- (2) Wood screws
- (2) Drywall anchors

Tools Needed:

- Phillips drill or driver
- Pencil
- Level (or a good eye)



Step 1: Find and Mark Your Mounting Location



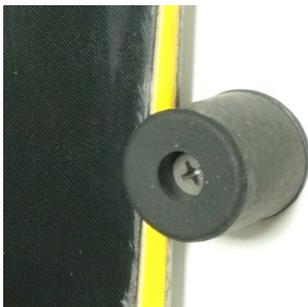
First, find the location you want to store your snowboard. Then, hold your snowboard up against the wall exactly where you want it to hang. Next, take a pencil and mark 2 reference points on your wall for where the rubber bumpers will go. You should place one mark on each side of your board right up against the board's edge a few inches above your upper binding. The 2 marks should be level.

IMPORTANT: You will not install directly overtop the mark you just made. You need to place another set of marks that are about 3/8" wider than your original marks on each side. This is to compensate for the width of the rubber bumper. If you fail to do this step, then the bumpers may be too narrow to fit your board.



Step 2 (Optional): Install the Drywall Anchors

If you are mounting into drywall, then you will need to use drywall anchors. Provided with each Cinch mount are two self-threading drywall anchors. These anchors don't require any pilot holes and screw into the drywall using a phillips driver just like a normal wood screw. Remember to mount into the wider set of marks made in Step 1.



Step 3: Install the Rubber Bumpers

Now, it's time to install the rubber bumper. Place the wood screw in the rubber bumper such that the head of the screw will sink into the counter bore of the rubber bumper. Then, using a phillips driver, screw the wood screw through the bumper into the drywall anchor or other mounting surface. Remember to mount into the wider set of marks made in Step 1.

Step 4: Mount Your Snowboard

The key to the Cinch is that your snowboard is hourglass shaped – it is skinny in the middle and wide at the tip and tail. To place your board in the rack, you need to place the center (skinny) part of your board in between the rubber bumpers. Then simply let gravity bring it down. Since the top of your board is wider, then it will get "cinched" into place. It's that easy!

If you need more info about stud finding or installation techniques in general, then see our tutorial at: www.storeyourboard.com/mounting-and-installation-guide/