

First Inspect your ProTeam Vac Station and make sure that the following items have been included:

Items Included for Installation:

- a. ProTeam Vac Station
- b. Mounting Bracket (Factory Installed)
- c. Tool storage for cover plate
- d. Wall Bracket
- e. 2 in. wall bracket screws (3)

Tools Needed for Installation:

- Stud Finder
- Pen or Pencil
- Measuring Tape or Yard Stick
- Level
- Phillips Head Screwdriver
- Drill with 1/8 in. bit

Warning!

DO NOT treat the Vac Station as a toy or seat.

DO NOT take any short cuts or skip steps in the installation of the Vac Station. Failing to follow instructions, can lead to failure of the Vac Station, damage to the mounting surface, injury from falling equipment, or any combination thereof.

TURN OFF any ProTeam vacuum before storing it on the Vac Station.

DO NOT LEAVE any ProTeam vacuum plugged in while being stored on the Vac Station.

USE AND INSTALL ONLY according to the instructions contained in this instruction sheet. Use only the manufacturer-supplied parts or recommended parts.

DO NOT STORE anything other than your ProTeam vacuum, attachments and filters on the Vac Station.

DO NOT store any chemicals or materials near the Vac Station that may be flammable or combustible.

SECURE ONLY to a wall stud. If you are not sure how to find a wall stud, consult with qualified personnel.

BEFORE DRILLING make sure there are no electrical or plumbing lines running through the wall were you plan to mount the ProTeam Vac Station.

Step 1



Using a stud finder in the area you wish to mount the ProTeam Vac Station, locate and mark a wall stud. Be sure to mount the Vac Station into a stud, not just the wall board or sheet rock.

Step 2



Using a tape measure, mark a spot on the wall 36 in. from the floor. This will be the location of the middle mounting hole and screw for the wall bracket.

Step 3

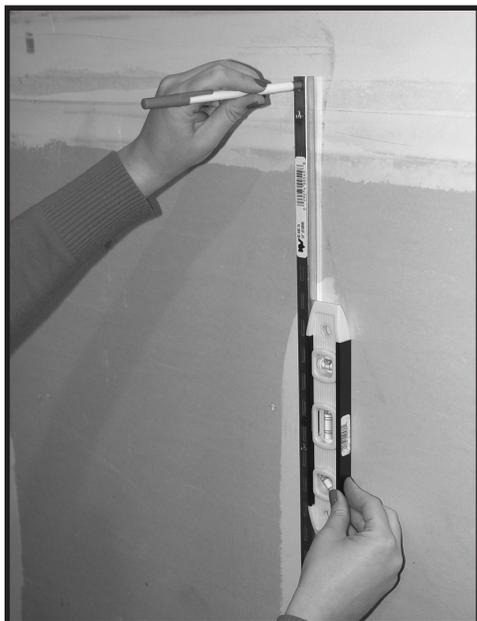


Using a drill with a 1/8 in. bit, drill a hole 2 in. deep on the mark you made in step 2. Line the middle hole of the wall bracket up with the hole and insert a wall bracket screw. Leave the screw loose for now.

Vac Station Installation



Step 4



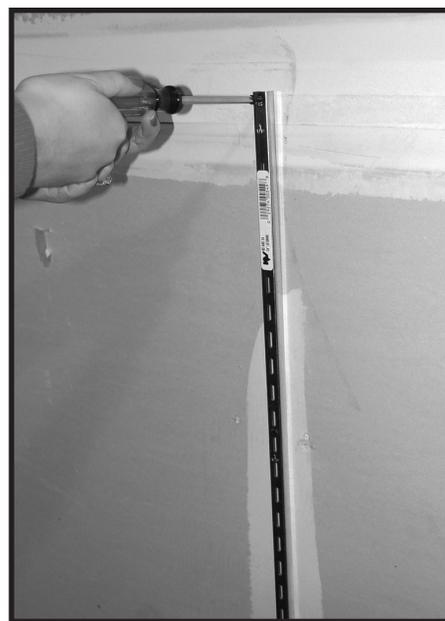
Using a level, align the wall bracket into the vertical position. Mark the location of the other two mounting screw points at both ends of the wall bracket.

Step 5



Rotate the wall bracket to the side and with the same 1/8 in. bit, drill two more holes 2 in. deep, one on each of the marks you made in Step 4.

Step 6



Rotate the wall bracket back into the vertical position and place screws in the last two holes and tighten. Don't forget to tighten the center screw that was left loose in Step 3.

Step 7



Line up the standard guide and mounting bracket on the Vac Station. Mount the vac station at the proper height. You may need to loosen the three mounting screws a little if the bracket doesn't slide into a secure fit.

Step 8



The proper height of the ProTeam Vac Station is determined by the user of the vacuum. The vacuum user should be able to back up to the Vac Station and without bending his or her knees or rising on the balls of his or her feet, slip the vacuum on or off of the Vac Station easily.

Step 9



The ProTeam Vac Station has space to hold all of your ProTeam vacuum tools, power cord and filters.