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Dyson vacuums indeed come in a size that can make storage a challenge, but the brand has wisely provided a solution through its docking stations. These stations allow users to store their cleaners near power outlets for easy charging, making it convenient to place them in areas like closets or designated charging zones. Before storing your Dyson vacuum, consider a few tips: clean filters after each use and stick to surfaces that the cleaner excels at cleaning. When installing the docking station, ensure you have all necessary components, including screws, wall plugs, and a backplate. Choose a location with sufficient space, ideally in a medium-sized room or on a wall using a 2x4 lumber or stud. The Dyson V10 can be attached to the wall without drilling holes, making it easy to relocate if needed. The docking station's design includes an additional wall-mount connector for effortless loading and charging of your vacuum cleaner. This feature eliminates the need for extension cords or professional assistance, providing a hassle-free experience for users. Given article text here "Attaching extra studs for the wall-mount connector isn't necessary; instead, you can attach them to the previous studs used for your Dyson V10's docking station. Once everything is ready, place your Dyson V10 in it and plug it in for charging. Efficiency at its finest! Some key points to consider when mounting your Dyson V10: Position the charging port on the wall so it can be easily reached and charged. Mount the charger about 3-4 feet above the desired location. Ensure the wall you choose is high enough to support the entire vacuum cleaner. If not, visit a home improvement store for another docking station that suits your walls. I'm Safeer, and I love testing out the latest cleaning products and sharing my thoughts with you all. When it comes to storing Dyson vacuum cleaners, it's relatively easy, but there are some conditions to meet before installation. Without the right wall holder, a Dyson stick vacuum doesn't have a parking position, making storage difficult. Fortunately, you can hang your Dyson on the wall using a wall holder. These holders can be expanded with accessory holders to keep everything organized. Storing your Dyson on the wall is crucial - it saves space, extends its lifespan, and prevents it from falling over quickly. By doing so, you'll never forget to charge the battery again, as the charging cable can be integrated into the wall holder. This also reduces the likelihood of the cord breaking. Hanging your Dyson creates more space on the floor, making it look tidy." Your Dyson stick vacuum has an even neater appearance thanks to its compact design. It's sleek enough that you could consider hanging it on the inside of a closet door for extra storage. The wall holder not only keeps your accessories organized but also allows you to click different attachments into place, so they're never lost.\* To extend the lifespan of your Dyson vacuum's battery, make sure to charge it when it reaches 20% capacity. This simple habit can have a positive impact on its overall performance.\* A wall mount comes with every Dyson stick vacuum purchase, as demonstrated in the article "Which Dyson to buy." Before getting started, choose a suitable location for your wall-mounted Dyson. Here are some useful tips: Mount it near an electrical outlet so you can easily plug in the charger. The cord should be loose but not too visible. Find a spot that's not too prominent, like a meter cupboard or laundry room. Ensure the wall holder is at a comfortable height, around 1200mm from the ground to the first screw hole, for easy access and attachment. Also, keep it away from adjacent walls to accommodate future accessory attachments.\* When mounting your Dyson on the wall, make sure the surface can support its weight. You'll need the following items: Dyson Wall Mount Charger Screws Wall Plugs Drill Screwdriver Pencil Measuring Tape Level The standard package usually includes two screws and wall plugs, sometimes even a collectible Dyson pencil!\* To install the wall mount, follow these steps for all Dyson stick vacuums (Dyson V8, V10, V11, and V15 Detect): Attach the charging cable to the back of the wall holder. Click the end into place, and you'll hear it snap in. Mark two screw holes on the wall, one above the other, at 1200mm from the floor to the bottom hole. The top hole should be 127mm above the bottom one. Insert the wall plugs into the marked holes. Hold the back of the wall bracket against the wall and secure it with the screws. Attach the front of the wall bracket to the mounting plate. Finally, plug in your charger.\* Note that the Dyson Omni Glide has a different type of wall mount that uses an adhesive strip, eliminating the need for drilling holes.\* If you prefer not to drill into your walls or have solid surfaces, consider a freestanding Dyson docking station instead. This alternative offers many benefits, including: You don't want to make any holes in the wall. You don't have solid walls suitable for hanging. You have an extensive collection of Dyson parts and accessories. You're proud of your Dyson and its attachments.\* Some Dyson variants come with a freestanding charging station as part of their package. If you choose to buy it separately, be prepared for a price around \$150. In summary, with the right tools and some basic installation steps, you can easily hang your Dyson stick vacuum on the wall, keeping it organized and within easy reach. Don't forget to charge it first! To make the most out of your high-end vacuum like a Dyson, proper storage is key to its longevity. One clever way to keep everything organized and within reach is by installing a wall-mounted holder for your Dyson accessories. Before we dive into the step-by-step guide on how to hang your Dyson vacuum, let's cover some essential considerations. Firstly, choose a spot with easy access to a power outlet and sufficient space to accommodate the vacuum and its attachments. For optimal performance, ensure that the wall mount is at least 1.2m (47¼ inches) above the floor to prevent any obstruction. Stability is also crucial: select a sturdy area on the wall where you can securely attach the docking station. Once you've picked the perfect spot, gather all the necessary tools and components, including the Dyson docking station, drill, drill bit, wall anchors, screws, hammer, tape measure, level, and screwdriver. Now that we have everything ready, let's move on to the installation process. Mark the screw hole positions on the wall using a pencil and measuring tape, making sure they're perfectly level. Next, drill holes at these marked spots, followed by inserting the wall plugs. After that, attach the backplate of the docking station to the wall using the screws, clip in the charger cable, and plug it into a nearby power outlet. Finally, hang your Dyson vacuum onto the wall mount. Remember to always follow the manufacturer's guidelines and safety precautions when installing your Dyson vacuum wall mount. Firstly, plug the wall plugs into the drilled holes in the wall. Next, attach the backplate by alignin it with the wall plugs and screwin it into place usin the provided screws. Then, clip the charger cable into the small bracket at the front of the dock assembly until it clicks. After that, put the front casing onto the backplate and secure it in place. Now, plug the charger into a nearby power outlet. Finally, hang the Dyson vacuum on the wall mount, makin sure it's securely held in place. When hangin your Dyson vacuum on the wall, consider these safety precautions: follow the manufacturer's guidelines, which recommend a distance of 1200mm from the ground to the first screw hole for mounting the vacuum. Also, use appropriate fixings for the type of wall you have, and ensure proper cable management by secure the charger cable within the rear of the dock. Additionally, avoid using counterfeit or third-party batteries, as they can result in inferior performance and pose safety risks. Regularly inspect the vacuum for wear and tear to prevent electrical shock. If you encounter any issues when hangin your Dyson vacuum on the wall, try troubleshootin by checkin if the charging cable is plugged into the wall and the vacuum is sitting properly in the charging station. If the issue persists, try using a different wall socket or contactin Dyson customer support for guidance. Get the right replacement screws from your local hardware store by bringing along your docking station or vacuum model specs. Don't hang your Dyson vacuum outside as exposure to the elements might harm it and its battery. The dock usually comes with an attachment holder, but check your model for variations. Keep your vacuum charged for 3.5 hours before first use and after each use for optimal battery performance. If your wall mount is crooked after installation, you can level it out by removing, adjusting, and re-attaching the screws - using a level during install helps prevent this problem.

Does the dyson v10 have to be wall mounted. How do you mount a dyson v10 on the wall. How to install dyson wall mount v11. How to mount dyson vacuum on wall. How to install dyson v10 wall mount. How do you mount a dyson on the wall.