How to Change a Toilet

Replacing an old, worn-out toilet can be an uncomplicated job, but it is very important to approach it with caution and interest to detail. You'll require to shut down the water supply, disconnect the existing toilet, and prepare the flooring flange before you can mount the new one. When you have actually got every little thing established, you'll require to secure the toilet in place and reconnect the water line. Sound like a great deal of steps? There's more to it than you might assume. Allow's explore the specifics and see to it you obtain this work done right.

## Secret Takeaways

- Turn off the water and flush the toilet to clear the tank prior to separating the old toilet.
- Check and prepare the toilet flange, ensuring it is safely attached and degree, to avoid leaks.
- Placement the brand-new toilet over the flange, use plumbing technician's putty around the base, and slow to the floor with mounting bolts.
- Connect the brand-new water supply line to the shutoff valve and fill shutoff, and turn the water back on to look for leaks.
- Apply plumbing professional's putty or silicone sealant around the toilet's base to create a watertight seal.

## Gather the Required Tools

Prior to you begin the toilet replacement procedure, you'll need to collect a couple of essential devices. These consist of a plunger, a pail, a wrench, a putty blade, and replacement wax rings. Appropriate device choice is important for a successful toilet replacement.

The plunger will aid you get rid of any continuing to be water from the toilet bowl, while the bucket will certainly catch any water that spills during the process. A wrench is required to loosen up and remove the toilet's mounting screws, and the putty blade will certainly aid you scrape off the old wax ring.

Do not forget to grab replacement wax rings, which develop a limited seal in between the toilet and the drain. These are cost-effective, but they're an absolute must-have for your toilet replacement job.

With all the necessary devices on hand, you'll prepare to take on the job with self-confidence and guarantee a smooth, hassle-free setup.

## Turn Off the Water

To start, you'll require to locate the shut-off valve behind your toilet.

When discovered, merely turn the shutoff clockwise to shut off the water supply.

Verify the water is fully off by flushing the toilet and inspecting that say goodbye to water is being launched.

### Situate the Shut-Off Shutoff

The primary step in changing a toilet is to find the shut-off valve and turn off the water supply. You'll generally find this valve behind the toilet, near to the floor. When you have actually located it, turn the shutoff clockwise to turn off the water flow.

There are a few usual valve types you may encounter throughout toilet maintenance. One of the most usual is the stop valve, a simple twist-to-close valve. Some older homes may have a gateway shutoff, which needs several turns to completely open up or close. No matter the type, make sure the valve is completely shut before proceeding.

With the water shut off, flush the toilet to empty the storage tank and bowl. This will make the elimination procedure a lot easier. Prepare with towels to catch any kind of staying water when you disconnect the supply line.

Taking these preliminary steps will certainly assure a smooth toilet replacement, so you can focus on the installation without stressing over water leaks.

## Turn the Shutoff Clockwise

Transforming the shut-off shutoff clockwise cuts off the water system, a crucial step before taking down the toilet. This basic toilet upkeep job ensures no unwanted water leaks as you function to change the fixture. By transforming the valve clockwise, you're quiting the flow of water to the toilet, making the rest of the replacement procedure much more secure and more convenient.




Once the valve is turned, examination it by flushing the toilet. If say goodbye to water gets in the bowl, you have actually efficiently shut down the water. This plumbing tip can additionally be related to other family fixtures that need to be changed or fixed.

Turning the shutoff clockwise is a simple means to prepare the area and stop any type of water damage or mess. With the water supply removed, you can now concentrate on the toilet elimination and setup procedure without any unanticipated issues.

## Guarantee Water Is off

Before you can begin eliminating the toilet, you'll require to cut off the water. Situate **plumbing sturry** the shut-off shutoff behind the toilet and turn it clockwise right to stop the circulation of water. This is a crucial first step in the toilet replacement procedure, as it assures you don't develop an untidy water spill.

As soon as the water is off, flush the toilet to drain pipes any type of staying water in the storage tank and bowl. This will certainly make the elimination process less complicated and decrease the potential for leaks. As you finish this action, keep in mind that appropriate water conservation is crucial, so stay clear of letting the water run needlessly.

With the water cut off and the toilet purged, you're currently ready to begin the real toilet elimination. Prior to case, take a minute to assess any kind of toilet upkeep recommendations you may have, as this can assist you recognize any kind of possible issues or areas that may need unique focus during the replacement.

## Separating the Old Toilet

First, you'll commonly need to turn off the water to the toilet and flush it to clear the tank. Afterward, disconnect the water supply line from the storage tank. This is an important step in toilet maintenance and requires basic plumbing tools.

Next, utilize a container wrench to loosen up and eliminate the supply line from the toilet's storage tank. Be careful, as the water in the storage tank may still be present. As soon as detached, you can establish the supply line aside.

Now, locate the toilet screws that protect the fixture to the flooring. These are typically located at the base, below the bowl. Utilize an adjustable wrench or pliers to loosen and get rid of the nuts on these bolts.

With the bolts out, you can thoroughly raise the old toilet off the flooring, taking care not to harm the plumbing underneath.

## Preparing the Toilet Flange

Before you can mount your new toilet, you'll require to evaluate the toilet flange.

Make certain it's secure and in great condition.

If the flange requires repair work, address that currently to guarantee a proper suitable for your new toilet.

### Examine Toilet Flange

Thoroughly evaluate the toilet flange for any type of indicators of damage or wear, as it plays a crucial role in offering a safe and watertight connection in between the toilet and the drain pipe.

Depending upon your home's building and construction, the flange may be made of plastic, metal, and even a mix of products. Examine the flange very closely, trying to find splits, corrosion, or any kind of unevenness that can avoid a correct seal.

If the flange is in good condition, make certain it's securely connected to the flooring and level.

Use a bead of plumber's putty or silicone sealant around the base to produce a leak-proof obstacle.

For a new flange installation, follow the maker's guidelines carefully, making certain the flange is appropriately lined up and securely safeguarded to the flooring.

Take your time during this action, as an appropriately mounted flange is vital for an effective toilet replacement.

### Secure Flange Appropriately

Protecting the flange properly is crucial to assuring a stable and leak-free installment. Begin by thoroughly cleaning the flooring around the flange, removing any type of particles or residue that might endanger the seal. Confirm the flange is level and securely secured to the subfloor, utilizing screws or screws as needed.

There are different sorts of toilet flanges, including plastic, steel, and wax-free versions. Relying on the flange material, you may require to utilize the appropriate bolts and sealers to ensure a safe and secure link. For a

plastic flange, use plastic screws or screws, and use a grain of silicone sealer around the boundary.

With a steel flange, stainless steel or brass fasteners are recommended, together with a compatible sealant.

As soon as the flange is firmly in position, you can wage setting the toilet. Proper flange preparation is essential for avoiding leaks and maintaining your new toilet strongly secured to the floor.

## Installing the New Toilet

As soon as you've positioned the new toilet in place, you'll require to secure it to the flooring. Beginning by applying a bead of plumbing technician's putty around the toilet's base. This will help develop a leak-proof seal in between the toilet and the flooring. Next, very carefully lower the toilet onto the flange, pressing down strongly to establish it in place.

Make certain to check the toilet's layout and adhere to any type of certain installation ideas offered by the supplier. Some toilets might call for extra hardware or modifications for a proper fit.

When the toilet is seated, you can utilize the included installing bolts to slow to the floor. Tighten up the bolts equally, being careful not to overtighten and break the porcelain.

After the toilet is secured, you'll need to reconnect the water line and test for any leaks. If every little thing checks out, you prepare to finish the installment by adding the storage tank and seat.

With the brand-new toilet in position, you can now take pleasure in the fresh appearance and improved functionality in your washroom.

## Securing the Toilet in position

Next, you'll apply a grain of plumbing professional's putty around the toilet's base to create a water tight seal in between the fixture and the floor. This action is important for stopping leaks, no matter the toilet kind you're setting up.

Once the putty remains in area, thoroughly reduced the toilet onto the flange, guaranteeing it's focused and level. Utilize your body weight to weigh down firmly, distributing the weight equally.

Next, you'll set up the toilet's mounting screws. These screws protect the toilet to the flooring, so make certain to follow the supplier's directions for placement and firm.

## Linking the Water Supply

With the toilet currently firmly in position, you'll intend to link the supply of water line to obtain the fixture up and running.

There are 2 primary sorts of water lines you can make use of - flexible supply lines or inflexible supply lines. Adaptable lines are typically constructed from braided stainless steel and are less complicated to maneuver, while stiff lines are typically constructed from copper or PEX and offer a more permanent connection.

Regardless of the kind you select, the connection method coincides. Initially, shut off the shutoff valve behind the old toilet and flush to alleviate any type of continuing to be water pressure.

Next, attach the brand-new supply line to the shutoff valve, taking care not to overtighten. On the various other end, attach the line to the fill valve on the toilet storage tank. Once more, do not over-tighten.

Once the links are safe and secure, you can turn the water back on and check for any leaks. With the water system appropriately connected, you're one step better to having a fully-functioning brand-new toilet.

## Regularly Asked Questions

### Exactly how Do I Get rid of the Old Toilet Effectively?

When disposing of an old toilet, recycling or correct waste administration is necessary.

Initially, consult your neighborhood waste administration authority to see if they have actually details guidelines for toilet recycling. Lots of towns provide unique collection or drop-off services for porcelain fixtures.

Otherwise, you can often take the toilet to a nearby recycling center or garbage dump. Simply make sure to follow their instructions to ensure the toilet is disposed of safely and properly.

### Can I Recycle the Existing Toilet Seat?

When replacing a toilet, you may be able to reuse the existing toilet seat.

However, you'll need to consider the materials and compatibility. The new toilet may have various seat installing equipment or measurements.

Carefully check out the old and brand-new seats to verify they're compatible.

If the materials or attachment points differ, it's best to replace the seat to guarantee an appropriate fit and protected setup.

This will certainly supply a comfy, durable option for your upgraded washroom.

### What Should I Do if the Floor Shingles Are Fractured?

If the flooring ceramic tiles around your toilet are broken, you'll need to deal with that before setting up a brand-new toilet.

Initially, you'll need to repair the floor. This may involve removing the harmed floor tiles and leveling the subfloor.

When the floor prepares, you can explore your tile alternatives to produce a smooth appearance. Take into consideration matching the existing tiles or selecting a corresponding new design.

Resolving the flooring first will ensure a successful and durable toilet setup.

### How Do I Stop Leaks Around the New Toilet?

To avoid leaks around your new toilet, make sure to properly set up the wax ring during the toilet setup process.

Apply a thin grain of silicone caulk around the base of the toilet, being careful not to caulk the front of the toilet where it satisfies the flooring. This will certainly produce a leak-proof seal and avoid any kind of possible leaks.

Furthermore, examine that the toilet is level and protect to the flooring to better decrease the threat of leaks.

### Exactly how Frequently Should I Replace the Wax Ring?

The wax ring commonly requires to be changed every 5-10 years, relying on aspects like your home's moisture degrees and toilet usage.

When installing a new wax ring, guarantee an appropriate seal by focusing it on the drain flange and pushing the toilet firmly onto it.

Don't overtighten the bolts, as this can crack the porcelain.

With proper upkeep, you can extend the wax ring's lifespan and stop expensive leaks around your toilet.

## Final thought

When you have actually safeguarded the new toilet in position and reconnected the water system, make sure to check for any kind of leaks.

With the right devices and a bit of care, you'll have your new toilet up and running in a snap.

Enjoy your fresh, upgraded bathroom!