Just how to Replace a Toilet

Replacing an old, damaged toilet can be a straightforward job, however it is essential to approach it with care and attention to information. You'll need to shut off the water supply, separate the existing toilet, and prepare the floor flange prior to you can install the new one. When you have actually got every little thing set up, you'll need to secure the toilet in position and reconnect the water line. Seem like a lot of steps? There's even more to it than you might think. Allow's explore the specifics and make sure you obtain this work done right.

Key Takeaways

- Shut off the water system and flush the toilet to empty the tank prior to disconnecting the old toilet.
- Check and prepare the toilet flange, ensuring it is securely connected and degree, to prevent leaks.
- Setting the brand-new toilet over the flange, apply plumber's putty around the base, and slow to the flooring with installing bolts.
- Link the new water system line to the shutoff valve and fill valve, and turn the water back on check for leaks.
- Apply plumber's putty or silicone sealer around the toilet's base to create a leak-proof seal.

Collect the Needed Devices

Before you start the toilet replacement process, you'll require to collect a few crucial tools. These consist of a plunger, a container, a wrench, a putty knife, and replacement wax rings. Proper tool option is essential for an effective toilet replacement.

The plunger will certainly assist you get rid of any continuing to be water from the toilet bowl, while the pail will capture any kind of water that splashes during the procedure. A wrench is needed to loosen up and remove the toilet's mounting bolts, and the putty knife will certainly help you remove the old wax ring.

Do not fail to remember to pick up replacement wax rings, which produce a tight seal between the toilet and the drainpipe. These are inexpensive, yet they're an outright must-have for your toilet replacement project.

With all the vital equipment available, you'll prepare to tackle the task with confidence and ensure a smooth, problem-free setup.

Switch off the Water

To begin, you'll require to situate the shut-off shutoff behind your toilet.

When discovered, simply turn the valve clockwise to shut off the water supply.

Validate the water is totally off by flushing the toilet and examining that no more water is being released.

Locate the Shut-Off Valve

The primary step in changing a toilet is to situate the shut-off shutoff and shut off the water. You'll typically locate this valve behind the toilet, close to the flooring. Once you've situated it, turn the valve clockwise to turn off the water flow.

There are a few usual shutoff types you might experience during toilet upkeep. The most usual is the quit shutoff, an easy twist-to-close shutoff. Some older homes might have a gate shutoff, which requires several turns to

completely open up or close. Regardless of the kind, make certain the valve is totally shut before continuing.

With the water shut down, flush the toilet to clear the tank and bowl. This will make the elimination process a lot easier. Be ready with towels to capture any staying water when you detach the supply line.

Taking these initial actions will certainly ensure a smooth toilet replacement, so you can focus on the installation without bothering with water leaks.

Turn the Shutoff Clockwise

Transforming the shut-off shutoff clockwise cuts off ***plumber hempstead*** the water supply, an essential step prior to dismantling the toilet. This basic toilet upkeep task guarantees no unwanted water leaks as you work to change the fixture. By transforming the shutoff clockwise, you're quiting the circulation of water to the toilet, making the remainder of the replacement procedure much safer and a lot more manageable.

Once the shutoff is turned, test it by flushing the toilet. If say goodbye to water gets in the bowl, you have actually successfully turned off the water. This plumbing idea can likewise be put on various other home fixtures that require to be replaced or repaired.

Turning the valve clockwise is an uncomplicated means to prepare the area and stop any type of water damage or mess. With the water system removed, you can now focus on the toilet elimination and installment procedure with no unanticipated problems.

Ensure Water Is off

Prior to you can begin removing the toilet, you'll require to cut off the water system. Locate the shut-off shutoff behind the toilet and turn it clockwise right to quit the flow of water. This is an essential very first step in the toilet replacement procedure, as it ensures you do not produce an untidy water spill.

When the water is off, flush the toilet to drain any type of continuing to be water in the storage tank and bowl. This will certainly make the removal process less complicated and decrease the possibility for leaks. As you finish this step, keep in mind that proper water conservation is necessary, so avoid letting the water run unnecessarily.

With the supply of water cut off and the toilet purged, you're now ready to start the real toilet removal. Before proceeding, take a minute to assess any type of toilet maintenance guidance you may have, as this can aid you determine any type of prospective concerns or areas that may require unique focus throughout the replacement.



Disconnecting the Old Toilet

Initially, you'll normally need to turn off the water system to the toilet and flush it to clear the tank. Afterward, separate the water line from the storage tank. This is a crucial step in toilet upkeep and requires basic plumbing devices.

Next, use a container wrench to loosen up and remove the supply line from the toilet's tank. Take care, as the water in the storage tank may still be present. Once detached, you can set the supply line aside.

Currently, locate the toilet screws that protect the fixture to the floor. These are usually discovered at the base, beneath the bowl. Make use of a flexible wrench or pliers to loosen and remove the nuts on these screws.

With the bolts out, you can meticulously raise the old toilet off the floor, taking care not to harm the plumbing beneath.

Preparing the Toilet Flange

Before you can mount your new toilet, you'll need to examine the toilet flange.

Make certain it's protected and in excellent condition.

If the flange requires fixings, address that currently to guarantee a correct fit for your new toilet.

Check Toilet Flange

Carefully inspect the toilet flange for any type of indicators of damage or wear, as it plays a vital role in supplying a protected and watertight connection between the toilet and the drain pipe.

Depending upon your home's building, the flange might be made of plastic, metal, and even a mix of products. Analyze the flange closely, searching for splits, rust, or any disproportion that might stop a proper seal.

If the flange remains in excellent condition, make certain it's securely affixed to the flooring and degree.

Apply a bead of plumber's putty or silicone sealer around the base to create a leak-proof barrier.

For a brand-new flange installment, follow the supplier's directions carefully, making sure the flange is appropriately lined up and firmly secured to the floor.

Take your time during this action, as an appropriately set up flange is essential for an effective toilet replacement.

Safeguard Flange Effectively

Securing the flange correctly is crucial to ensuring a secure and leak-free setup. Begin by extensively cleansing the flooring around the flange, eliminating any type of debris or deposit that can jeopardize the seal. Confirm the flange is level and securely attached to the subfloor, making use of screws or bolts as necessary.

There are different types of toilet flanges, **plumber hempstead** including plastic, steel, and wax-free versions. Depending on the flange material, you might require to utilize the appropriate fasteners and sealants to assure a secure link. For a plastic flange, use plastic screws or bolts, and apply a bead of silicone sealant around the border.

With a metal flange, stainless-steel or brass bolts are suggested, in addition to a compatible sealer.

Once the flange is securely in position, you can wage establishing the toilet. Correct flange prep work is essential for avoiding leaks and maintaining your new toilet securely secured to the flooring.

Mounting the New Toilet

Once you have actually placed the new toilet in place, you'll need to secure it to the flooring. Begin by applying a bead of plumber's putty around the toilet's base. This will certainly assist produce a water tight seal between the toilet and the floor. Next, meticulously lower the toilet onto the flange, pressing down strongly to establish it in position.

Be sure to check the toilet's layout and adhere to any type of details installation ideas provided by the supplier. Some toilets may require added equipment or modifications for an appropriate fit.



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

After the toilet is protected, you'll need to reconnect the water supply line and test for any type of leaks. If everything checks out, you're ready to complete the setup by adding the tank and seat.

With the new toilet in position, you can currently appreciate the fresh look and boosted functionality in your restroom.

Securing the Toilet in position

Next, you'll use a bead of plumbing technician's putty around the toilet's base to develop a watertight seal between the fixture and the flooring. This step is important for avoiding leaks, regardless of the toilet kind you're mounting.

As soon as the putty is in place, carefully reduced the toilet onto the flange, ensuring it's centered and degree. Use your body weight to push down firmly, distributing the weight uniformly.

Next, you'll mount the toilet's mounting bolts. These bolts safeguard the toilet to the flooring, so make sure to follow the maker's instructions for placement and tightening up.

Linking the Water System

With the toilet now strongly in position, you'll want to link the water line to obtain the fixture up and running.

There are 2 major sorts of supply of water lines you can use - flexible supply lines or stiff supply lines. Versatile lines are usually made from knotted stainless-steel and are less complicated to steer, while stiff lines are usually

constructed from copper or PEX and give a much more irreversible connection.

Regardless of the kind you choose, the connection technique is the same. First, shut off the shutoff valve behind the old toilet and flush to relieve any continuing to be water pressure.

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

As soon as the links are secure, you can turn the water back on and look for any type of leaks. With the water effectively linked, you're one step more detailed to having a fully-functioning brand-new toilet.

Regularly Asked Concerns

Exactly how Do I Throw away the Old Toilet Appropriately?

When disposing of an old toilet, recycling or correct waste management is important.

Initially, consult your regional waste monitoring authority to see if they've details standards for toilet recycling. Lots of towns supply unique collection or drop-off solutions for porcelain fixtures.

Otherwise, you can often take the toilet to a nearby recycling center or landfill. Simply make certain to follow their directions to assure the toilet is taken care of securely and sensibly.

Can I Reuse the Existing Toilet Seat?

When changing a toilet, you might have the ability to reuse the existing toilet seat.

Nevertheless, you'll require to consider the materials and compatibility. The brand-new toilet might have different seat placing equipment or dimensions.

Meticulously analyze the old and new seats to verify they're compatible.

If the products or add-on points vary, it's ideal to replace the seat to guarantee a proper fit and safe setup.

This will certainly give a comfy, sturdy option for your updated restroom.

What Should I Do if the Floor Shingles Are Cracked?

If the floor tiles around your toilet are cracked, you'll need to resolve that prior to installing a new toilet.



First, you'll require to fix the flooring. This might entail eliminating the harmed floor tiles and leveling the subfloor.

As soon as the flooring is ready, you can explore your tile alternatives to create a seamless appearance. Take into consideration matching the existing tiles or picking a corresponding new design.

Attending to the flooring initially will guarantee an effective and long-lasting toilet installation.

Exactly how Do I Prevent Leaks Around the New Toilet?

To stop leaks around your new toilet, make sure to correctly install the wax ring throughout the toilet setup procedure.

Use a slim grain of silicone caulk around the base of the toilet, taking care not to caulk the front of the toilet where it meets the flooring. This will certainly create a leak-proof seal and prevent any type of potential leaks.

Additionally, examine that the toilet is degree and protect to the flooring to better reduce the threat of leaks.

Exactly how Usually Should I Change the Wax Ring?

The wax ring usually needs to be changed every 5-10 years, depending on aspects like your home's humidity levels and toilet usage.

When mounting a new wax ring, guarantee a proper seal by focusing it on the drainpipe flange and pushing the toilet firmly onto it.

Do not overtighten the bolts, as this can crack the porcelain.

With proper maintenance, you can extend the wax ring's lifespan and protect against pricey leaks around your toilet.

Final thought

When you've secured the brand-new toilet in position and reconnected the supply of water, make sure to check for any kind of leaks.

With the right tools and a little bit of care, you'll have your brand-new toilet up and running quickly.

Enjoy your fresh, updated washroom!