

How To Change A Toilet

Certain behavioral or medical disorders may affect toilet training, and extend the time and effort necessary for successful...

The opposite of a flush toilet is a dry... == Background == Unisex public toilets take different forms: they may be single-occupancy facilities where only one single room or enclosure is provided; or multi-user facilities which are open to all and where users may either share sinks in an open area or each have their own sink in their private cubicle, stall or room. Unisex public toilets may either replace single-sex toilets, or may be an addition to single-sex toilets. Unisex public toilets can be used by people of any sex or gender identity. Such toilet facilities can benefit transgender populations and people outside of the gender binary, and can reduce bathroom queues through more balanced occupation. Sex separation in public toilets (also called sex segregation), as opposed to unisex toilets, is the separation of public toilets into male and female; this separation is sometimes enforced by local laws and building codes. Key differences between male and female public toilets in most Western countries include the presence of urinals for men and boys,...

Public toilet Similarly, museums, cinemas, bars, restaurants, and entertainment venues usually provide public toilets. Railway stations, filling stations, and long-distance public transport vehicles such as trains, ferries, and planes usually provide toilets for general use. The facilities are available to customers, travelers, employees of a business, school pupils or prisoners. A public toilet, also known as a restroom, bathroom or washroom, is a room or small building with toilets (or urinals) and sinks for use by the general public. A public toilet, also known as a restroom, bathroom or washroom, is a room or small building with toilets (or urinals) and sinks for use by the general public. Portable toilets are often available at large outdoor events. Public toilets are typically found in many different places: inner-city locations, offices, factories, schools, universities and other places of work and study

Composting toilets, together with the secondary composting step, produce a humus-like end product that can be used to enrich soil if local regulations allow this. Some composting toilets...

Unisex public toilet public toilets (also referred to as gender-inclusive, gender-neutral, mixed-sex or all-gender, or without any prefix at all) are public toilets that are not separated by sex or gender

Toilet Flush toilets use water, while dry or non-flush toilets do not. Flush A toilet is a piece of sanitary hardware (sanitaryware) that collects human waste (urine and feces) and sometimes toilet paper, usually for disposal. In urban areas, flush toilets are usually connected to a sewer system; in isolated areas, to a septic tank. A toilet is a piece of sanitary hardware (sanitaryware) that collects human waste (urine and feces) and sometimes toilet paper, usually for disposal. The waste is known as blackwater and the combined effluent, including other sources, is sewage. Lavatory is an older word for toilet. Dry toilets are connected to a pit, removable container, composting chamber, or other storage and treatment device, including urine diversion with a urine-diverting toilet. "Toilet" or "toilets" is also widely used for rooms containing only one or more toilets and hand-basins. They can be designed for a sitting position popular in Europe and North America with a toilet seat, with additional considerations for those with disabilities, or for a squatting posture more popular in Asia, known as a squat toilet 32d2be1edd

Flush toilet Flush toilets can be designed for sitting or squatting (often regionally differentiated). Most modern sewage treatment systems are also designed to process specially designed toilet paper, and there is increasing interest for flushable wet wipes. , urine and feces) A flush toilet (also known as a flushing toilet, water closet (WC); see also toilet names) is a toilet that disposes of human waste (i. A flush toilet (also known as a flushing toilet, water closet (WC); see also toilet names) is a toilet that disposes of human waste (i. e. e. Porcelain (sometimes with vitreous china) is a popular material for these toilets, although public or institutional ones may be made of metal or other materials. , urine and feces) by collecting it in a bowl and then using the force of water to channel it ("flush" it) through a drainpipe to another location for treatment, either nearby or at a communal facility 32d2be1edd

Public toilets are commonly separated by sex (or gender), although some are unisex (gender-neutral), especially for small or single-occupancy public toilets. Public toilets are sometimes accessible to people with disabilities. Depending on the culture, there may be varying degrees of separation between males and females and different levels of privacy. Typically, the entire room, or a stall or cubicle containing a toilet, is lockable. Urinals, if... 32d2be1edd In many composting toilet designs, a carbon additive such as sawdust, coconut coir, or peat moss is added after each use. This practice creates air pockets in the human waste to promote aerobic decomposition. This also improves the carbon-to-nitrogen ratio and reduces potential odor. Most composting toilet systems rely on mesophilic composting. Longer retention time in the composting chamber also facilitates pathogen die-off. The end product can also be moved to a secondary system – usually another composting step – to allow more time for mesophilic composting to further reduce pathogens. 32d2be1edd Specific recommendations on techniques vary considerably, although a range of these are generally considered effective, and specific research on their comparative effectiveness is lacking. No single approach may be universally effective, either across learners or for the same learner across time, and trainers may need to adjust their techniques according to what is most effective in their situation. Training may begin shortly after birth in some cultures. However, in much of the developed

world this occurs between the age of 18 months and two years, with the majority of children fully trained by age four, although many children may still experience occasional accidents. 32d2be1edd == Description == 32d2be1edd

Dual flush toilet The purpose A dual flush toilet is a variation of the flush toilet that uses two buttons or a handle mechanism to flush two different quantities of water. A dual flush toilet is a variation of the flush toilet that uses two buttons or a handle mechanism to flush two different quantities of water 32d2be1edd

The dual-flush toilet has become almost universally adopted in Australia, New Zealand... 32d2be1edd == Development == 32d2be1edd

Composting toilet A composting toilet is a type of dry toilet that treats human waste by a biological process called composting. Composting is carried out by microorganisms (mainly bacteria and fungi) under controlled aerobic conditions. Most composting toilets use no water for flushing and are therefore called "dry toilets". This process leads to the decomposition of organic matter and turns human waste into compost-like material. This process leads to the decomposition A composting toilet is a type of dry toilet that treats human waste by a biological process called composting 32d2be1edd

Flush toilets are a type of plumbing fixture, and usually incorporate a bend called a trap (S-, U-, J-, or P-shaped) that causes water to collect in the toilet bowl – to hold the waste and act as a seal against noxious sewer gases. Urban and suburban flush toilets are connected to a sewerage system that conveys wastewater to a sewage treatment plant; rurally, a septic tank or composting system is mostly used. 32d2be1edd

Toilet training Attitudes Toilet training (also potty training or toilet learning) is the process of training someone, particularly an infant or toddler, to use the toilet. Toilet training (also potty training or toilet learning) is the process of training someone, particularly an infant or toddler, to use the toilet. Many of the contemporary approaches to toilet training favor a behaviorism and cognitive psychology-based approach. Attitudes toward training in recent history have fluctuated substantially, and may vary across cultures and according to demographics 32d2be1edd

== Main holders == 32d2be1edd The purpose of this mechanism is to reduce the quantity of water used to flush different types of waste. The design takes advantage of the fact that liquid waste requires less water to flush than solid waste; the smaller button is used to dispose of liquid and the larger button for solids. 32d2be1edd

Toilet roll holder Common models include a hinged length of wire mounted horizontally on a wall, a thicker axle either recessed into a wall or mounted on a frame, or a freestanding vertical pole on a base. In recent years, automatic toilet paper dispensers that automatically fold and cut the toilet paper are being installed in public toilets. Common models include a hinged length A toilet-roll holder, also known as a toilet paper dispenser, is a contraption used to hold a roll of toilet paper. A toilet-roll holder, also known as a toilet paper dispenser, is a contraption used to hold a roll of toilet paper 32d2be1edd

The system was developed by Japanese sanitary product manufacturer TOTO in 1960. It was equipped with two levers and built-in hand-washer, and also notable in that it reused the water in the hand-washer for flushing. However, it was not commercially successful, either in Japan or internationally. In 1976, American industrial designer Victor Papanek proposed the dual flush system in his book Design for the real world. However, the first practical implementation was designed in 1980, by staff at the Australian sanitary-ware company Caroma, with flush volumes of 11 and 5.5 litres. The design caught on, and a redesign in 1994 cut water usage to 6 and 3 litres. 32d2be1edd The technology used for modern toilets varies. Toilets are commonly made of ceramic (porcelain), concrete, plastic, or wood. Newer toilet technologies include dual flushing, low flushing, toilet seat warming, self-cleaning, female... 32d2be1edd

Accessible toilet Some countries have requirements concerning the accessibility of public toilets. legs, as a higher toilet bowl makes it easier for them to stand up. Persons with reduced mobility find them useful, as do those with weak legs, as a higher toilet bowl makes it easier for them to stand up. Additional measures that can be taken to add accessibility to a toilet include providing more space, adding grab bars to ease transfer to and from the toilet seat, and providing extra room for a caregiver if necessary. Toilets in private homes can be modified (retrofitted) to increase accessibility. Additional measures that can be taken to add accessibility to a toilet include providing Accessible toilets are toilets that have been specially designed to better accommodate people with physical disabilities 32d2be1edd

Astronauts say that they are most often asked how they go to the bathroom in space. In space, weightlessness causes fluids to distribute uniformly around human bodies. Kidneys detect the fluid movement and a physiological reaction causes the humans to need to relieve themselves within two hours of departure from Earth. The space toilet was thus the first device activated on shuttle flights, after astronauts unbuckled themselves. 32d2be1edd

Space toilet A space toilet or zero-gravity toilet is a toilet that can be used in a weightless environment. Since the air used to direct the waste is returned to the cabin, it is filtered beforehand to control odor and cleanse bacteria. More modern systems expose solid waste to vacuum pressures to kill bacteria, which prevents odor problems and kills pathogens. In the absence of weight, the collection

and retention A space toilet or zero-gravity toilet is a toilet that can be used in a weightless environment. In older systems, wastewater is vented into space, and any solids are compressed and stored for removal upon landing. In the absence of weight, the collection and retention of liquid and solid waste is directed by use of airflow 32d2be1edd

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