

FOR THE **PUBLIC BENEFIT**

GEBERIT SANITARY SYSTEMS AND
CERAMICS FOR SEMI-PUBLIC AND
PUBLIC FACILITIES



DESIGN
MEETS
FUNCTION



PRODUCTS
FOR THE
PUBLIC AREA

PUBLIC APPEARANCE

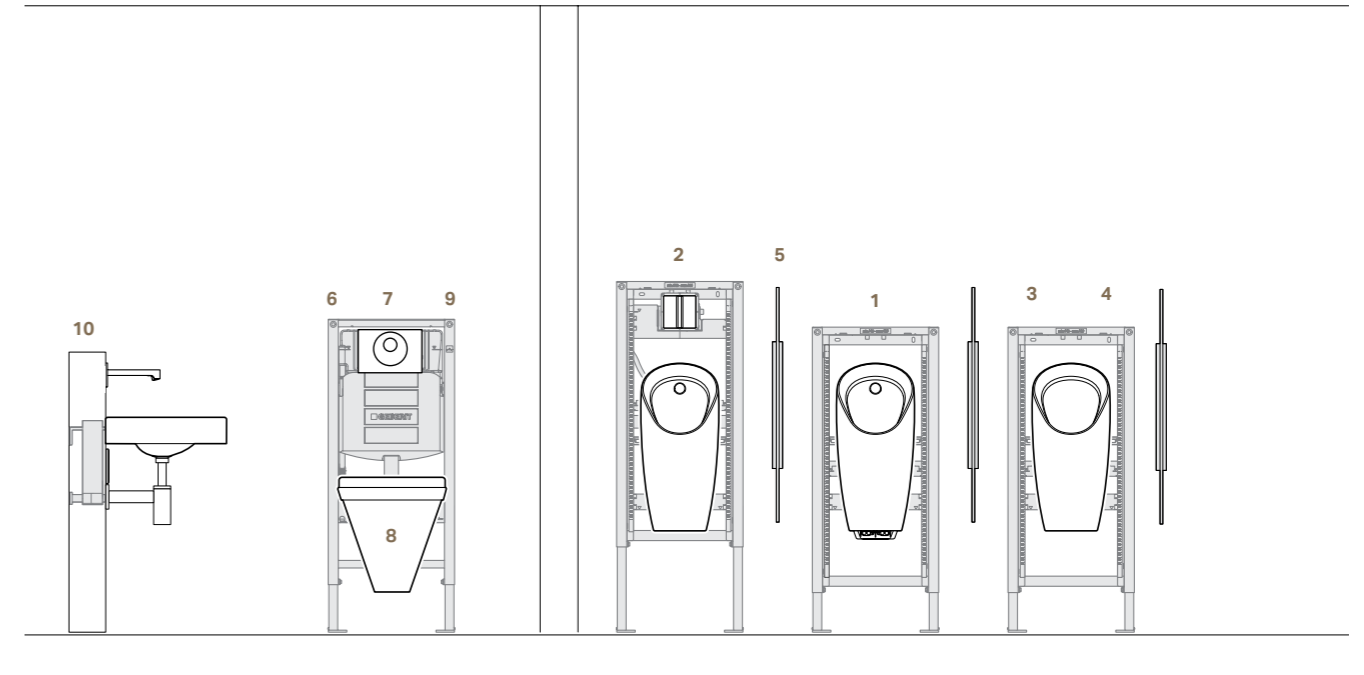
Retirement homes, restaurants and hotels, clinics, administration buildings or public zoo: The list of possible locations using semi-publicly and publicly available sanitary installations is nearly endless. High user frequency has special requirements. With Geberit products, which combine experience with state-of-the-art innovations, you are on the safe side, ensuring that even highly frequented sanitary facilities always leave a good impression with visitors.



Geberit Preda urinals, Geberit urinal divisions



Geberit Narva urinal ceramic



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SOLUTIONS FOR **PUBLIC** **FACILITIES**

Wherever the masses stream through the door every day, there is great demand for durable, low-maintenance and easy-to-clean sanitary facilities which are also simple to operate and look good.

Geberit develops, manufactures and sells high-performance products and systems for bathrooms and sanitary facilities.

They provide precisely the solutions in demand in semi-public and public areas. The highest degree of reliability and durability ensure safe operation in high-traffic sanitary installations.

Touchless and hidden cisterns and mechanisms are particularly hygienic and vandal resistant. Barrier-free solutions provide freedom of movement for physically challenged persons.

Innovative traps guarantee water drainage without fear of malfunction. Water-saving flush systems and even waterless urinals top off the range of Geberit products for the public area.

Geberit Narva urinals, Geberit Type10 urinal flush control, Geberit Piave touchless taps, Geberit washbasins, Geberit washbasin traps



Geberit Preda urinal

- No need to remove the ceramic for service and maintenance
- Minimal water consumption with just 0.5 litres
- Three options of operation: with battery, mains and self-sustaining generator

GEBERIT URINAL SYSTEM

URINALS THAT LEAVE NO WISH UNANSWERED

Geberit offers an extraordinary system: a urinal ceramic that does not need to be removed when serviced or maintained and that can be upgraded at any time without replacing the whole product.

MINIMAL WATER-CONSUMPTION

The spray-head has been precisely designed to fit the clever inner geometry of the ceramic pan. As a result, just 0.5 litres of water are enough to ensure an optimal flushing out. Even lower water consumption is achieved by the individually adjustable flushing programmes, such as the intelligent interval flushing. The flush control is integrated in the ceramic pan.

THREE OPTIONS OF OPERATION

Depending on customer requirements or the constructional conditions, the control unit can be either mains-operated or battery-operated and even run as a self-sustaining unit using an integrated generator. Subsequently, retrofitting for battery operation or a self-sustaining power supply is possible at any time.

SIMPLE MAINTENANCE

The compact control unit comprises the control itself, the power supply and the solenoid valve. This makes maintenance quick and easy.

The spray head is accessible from the front to facilitate cleaning or replacement. This saves time and money.

The trap is easily accessible from above and the siphon can be quickly removed or replaced.

The practical docking station enables easy access to the control unit at any time. The control unit can thus be removed with one hand. Thanks to the water stop function, there is no need to shut off the water supply. Operation of in-row installations is therefore maintained.



↑ The spray head is accessible from the front to facilitate cleaning or replacement.



↑ The trap is easily accessible from above, making maintenance and cleaning quick and easy.



↑ The control unit contains the IR-control, the power supply and the solenoid valve and is removed with one hand.

TOUCHLESS GEBERIT URINAL FLUSH CONTROLS

HYGIENE FOR CONTINUOUS OPERATION

Touchless urinal flush controls offer better hygiene in semi-public and public spaces and ensure that the user always encounters a cleanly flushed urinal. Geberit offers innovative, well coordinated and tested solutions to guarantee permanent functional reliability, attractive design and economic efficiency.

OPERATIONAL SAFETY

The valve technology of the urinal flush control is protected from dirt by a two-stage filter system. Electric consumption of the valve technology is minimised thanks to the energy-saving servo principle. The reliable proximity detection discerns the user at a distance of 10 to 60 cm regardless of clothing and lighting. This allows small and therefore space-saving distances to adjoining urinals and walls.

GEBERIT FLUSH TECHNOLOGY

The Geberit flush technology guarantees a hygienic flushing effect. As a result of powerful, targeted flushing and efficient drainage, operating costs are generally even lower than those for waterless urinals resulting from regular cleaning and replacing the trap associated with this technology. Compared to conventional systems, water savings are around 60 percent.

SIMPLE AND INDIVIDUAL ADJUSTMENT

Settings for the electronic urinal flush controls are easily done and you can choose from several functions. For instance, the trap-filling function, which prevents the trap from being siphoned out completely, thereby preventing unpleasant odours, is adjustable. The interval flush, which is factory-set at 24 hours, can also be adjusted individually.

FLEXIBLE MODULAR CONCEPT

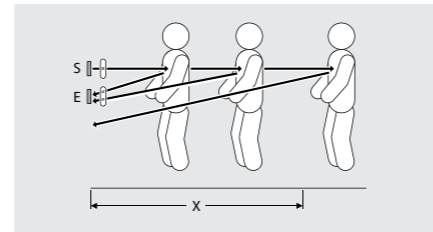
A universal installation set for touchless and manual urinal flush controls makes installation particularly easy. The valve and power supply unit are pluggable without the use of tools. Geberit pneumatic manual actuations can be operated with minimal lifting force. For the wall termination you have a choice of attractive actuator plates. The modular concept allows you to retrofit manual actuations with touchless controls with minimal effort. The flexible conversion from mains to battery operation is equally as easy.

URINAL ELEMENTS

The Geberit installation elements are available for the Geberit ceramics Preda and Selva, and therefore come preset for those urinals, but they are also available for all other urinal ceramics of other Geberit brands or foreign makes.

REMOTE ENQUIRY AND SETTING

Infra-red controlled products can save much time and effort with setups and adjustments. Geberit's touchless products, such as the tap systems, electronic WC and urinal flush actuators (except for 117.009.00.1), can be operated via the user-friendly Geberit Service Handy.



↑ Reliable user detection at a distance of 10 to 60 cm.



↑ The flush valve has a two-level filtering system, offering two individual water qualities: Rough filtered for flush water, and fine filtered for control water.



↑ Conveniently select the settings for optimal water usage.

Rectangular Geberit Variform under-countertop washbasin, Geberit Brenta touchless tap, Geberit touchless urinal actuator plates type 30, Geberit Smyle urinal ceramics.



- Touchless flush actuation for improved hygiene
- Adjustable trap-filling function to prevent unpleasant odours
- Interval flush with adjustable flush time
- Grime-resistant, functionally reliable dual-filter valve technology
- Easy access to the control box to turn off the water supply

HIDDEN GEBERIT URINAL FLUSH CONTROLS ON THE **SAFE SIDE**



Geberit Smyle urinal ceramics

- Increased freedom of design with greater vandal resistance
- Automatic trap-filling function to prevent unpleasant odours
- Overflow protection when clogged
- Compatible with most urinal ceramic appliances

ELEGANT, VANDAL RESISTANT SOLUTION

Geberit's hidden urinal flush control sits in the urinal trap, inaccessible and invisible to the user. This allows freedom of design in the WC room while at the same time effectively protecting the technology from forcible damage.

The sensor is protected against corrosion by a plastic jacketing.

SURE PROTECTION AGAINST DRYING OUT AND OVERFLOW

In addition to actuating a flush when the urinal is used, the sensor also ensures improved operational safety. If the sealing water level in the trap falls due to evaporation or air extraction to the point that the sensor is exposed and dry, the trap is automatically refilled. This reliably ensures that the water seal is maintained. If the urinal clogs, the sensor also reacts to the increasing water level, reliably preventing any overflow. For additional safety and hygiene, interval flushes can be programmed.

SIMPLE INSTALLATION AND MAINTENANCE

The installation set for the hidden urinal flush control is located behind the urinal ceramic appliance, where it cannot be seen.

CAN BE COMBINED WITH COMMON URINAL CERAMIC APPLIANCES

The hidden urinal flush control can be combined with most urinal ceramic appliances available on the market and thus gives you the freedom to design your bathroom according to your ideas and wishes. It is possible to combine it with rimless urinals with spray head as well as urinals with rim. This offers great flexibility.



↑ Hiding the flush control in the ceramic leaves more space for bathroom design. Geberit Trigonal urinal ceramic.



↑ The solution for hidden flushing for almost every urinal ceramic.
** Suitable for freshwater only

URINAL PARTITION WALLS

ATTRACTIVE VISUAL SCREEN

A BIT OF PRIVACY FOR USERS

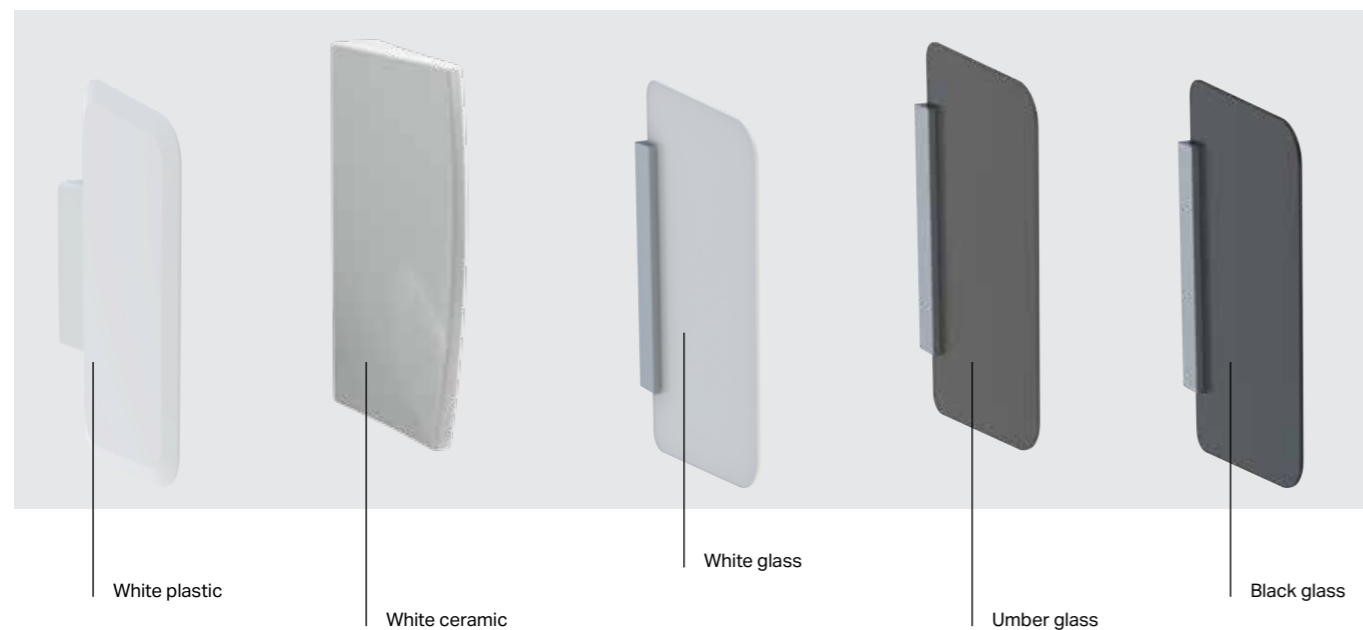
Geberit urinal divisions provide users with a bit of privacy in the public bathroom. They are secure, durable, easy to care for, and meet high aesthetic demands.

ATTRACTIVE SHAPES AND COLOURS

Geberit urinal partition walls are available in a trapezium shape. They come in white, grey and umber toughened safety glass sanitised on both sides, in white ceramic, and in white alpine shockproof plastic.

HARMONISING LOOKS

The design of these partition walls were attuned to the Geberit ceramics Preda and Selva, but due to their elegant and straight look, they are matching almost every other ceramic style.



- Stable, durable and easy to clean
- Completely hidden attachment
- Available in glass, ceramic or plastic

Geberit Preda urinal, Geberit urinal partition walls



Geberit Smyle urinals, Geberit Sensor Black urinal flush valve, Geberit Smyle square WC ceramic, Geberit Sensor Black WC flush valve

- Unified design families
- Durable, easy-to-clean surfaces
- Urinal flush actuations with flat profiles and modest dimensions
- Actuator plates larger than the mounting frame so obtrusive tile edges are simply covered over
- Urinal flush actuations with anti-theft protection

ACTUATOR PLATES FOR WCS AND URINALS

HIGH-QUALITY DESIGN FAMILIES

At Geberit, actuator plates for WCs and urinals as well as covers for infrared controls complement one another in design families.

They match any style with their elegant, easy-to-clean surfaces and highly reliable function and durability.

TREND-SETTING DESIGN

You will set trends in semi-public and public sanitary rooms with the various design families of actuator plates and covers from Geberit. Models are available in die-cast zinc and stainless steel to meet the highest standards of safety and durability. Dual flush and stop-and-go flush for WCs make operation more economical by lowering water consumption. Infrared and pneumatic flush actuations supplement the product range.

SMALL AND FLAT: URINAL FLUSH ACTUATIONS

Geberit's manual and touchless urinal flush actuations also provide a variety of designs and materials. They make a strong impression with their flat dimensions. A nice side effect of the flat design is that open urinal lids are largely prevented from falling back unintentionally. Despite their small size, the covers conceal obtrusive tile edges.

	WC actuator plates and flush valve	Urinal pneumatic	Urinal electronic
Sigma01 design family			
Sigma10 manual design family*			
Sigma10 IR without manual override*			
Sigma10 IR with manual override			
Sigma20 and Sigma21 design family*			
Sigma50 design family			
Sigma60			
Sigma70			
Sigma80			
Sensor Black NEW			

* vandal-proof and screwable models available

TOUCHLESS WC FLUSH CONTROLS

HYGIENIC, CONVENIENT SIMPLY SAFE

Hygienic, clean and well flushed, semi-public and public WCs are always inviting to users. With touchless WC flush controls, you ensure the reliable actuation of a flush after every use.

MEETS THE STRICTEST REQUIREMENTS

Geberit WC flush controls are actuated automatically and touchlessly when the WC user leaves, or by a hand motion near the visible IR sensor. In the event of a power failure, manual actuation is also possible. In this way, the WC flush controls meet the strictest hygiene requirements and the dual flush function saves water.

RELIABLE PROXIMITY DETECTION

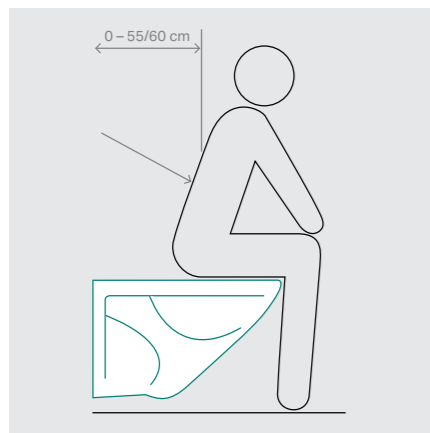
The WC flush controls work using proximity detection. The emitted IR beam is reflected by the user and picked up by the position receiver. If the user is outside the detection range, he is not picked up. In contrast to conventional processes, which measure the intensity of the reflected light beam, this active proximity detection guarantees that the user is reliably detected, even if he is wearing dark clothing and in changing light conditions.

PERFECTLY HYGIENIC WITH PRE-FLUSH AND INTERVAL FLUSH

In addition to the automatic flush or flush actuated by a hand motion, a pre-flush can also be programmed, which triggers a flush before use when the user approaches the WC. A permanently adjustable interval flush, which prevents stagnation in the drinking water pipe, likewise ensures increased cleanliness and improved hygiene.

SECURE POWER SUPPLY

For maximum safety during installation and operation, Geberit WC flush controls work with extra-low voltage and plug connections equipped with cross-polarity protection. Individual settings can also be made at a later date. IR controls and servomotors are pre-mounted. Sigma10 actuator plates with infrared windows can be screwed on quickly and easily.



↑
Reliable proximity detection ensures flush actuation.



↑
The Geberit Sigma concealed cisterns are a suitable solution for nearly any construction situation.

- Reliable proximity detection
- Adjustable pre-flush and interval flush for the strictest hygienic requirements
- For dual flush
- Can be triggered manually in the event of power failure
- Safe operation with extra-low voltage
- Battery version for trouble-free retrofitting
- 3-in-1 operation (automatic, touchless or manual)



Geberit Sigma10 IR actuator plate with manual override



- Wide range of designs
- The Geberit KeraTect glaze protects the ceramic and makes cleaning easier
- Geberit Rimfree WC ceramics help saving time and cleaning agent
- Get all the products before and behind the wall from one source

Geberit iCon Rimfree WC ceramic

Rimfree

CERAMICS

DESIGN AND HYGIENE IN ONE

SEMI-PUBLIC AND PUBLIC APPLIANCES

Geberit offers urinal, washbasin and WC ceramics that comply with high-set standards of design and hygiene.

SPECIAL GLAZE

The Geberit KeraTect special glazing ensures many years of protection for ceramic surfaces. KeraTect is baked on as a special glaze, it is durable and scratch-proof and has a virtually non-porous and extremely smooth surface that can be kept clean easily and efficiently.

A HYGIENIC PLUS: RIMFREE CERAMICS

The Geberit Rimfree ceramics make cleaning extremely easy as you reach the whole surface and see every spot.

A classic rim is a good place for bacteria and urine scale deposits. Without that rim, stains are easily detected and removed. All Geberit bathroom series offer Rimfree WCs in different designs. Also barrier-free solutions are available.

What goes for WC ceramics is also available for urinals: Geberit Rimfree solutions make cleaning a lot easier and save time and money on expensive detergents.



RIMFREE FLUSHING

A patented flush guide carries the water symmetrically around the basin, ensuring flawless flushing and rinsing.



← Rimless urinal Geberit Narva



RIMFREE WC

A Rimfree ceramic is the most hygienic solution and there is no need to use aggressive cleaners.



STANDARD WC WITH A RIM

The classic rim is hard to clean, promoting deposits for bacteria, lime scale and urine scale.

BARRIER-FREE SANITARY ROOMS

REMOTE FLUSH CONTROL

Barrier-free sanitary rooms are required in many semi-public and public areas and make it easier for people whose mobility is restricted to use the facilities.

FLUSH ACTUATION ALWAYS WITHIN EASY REACH

Geberit remote flush actuators can be installed in pull down rails or mounted as a push-button on the wall. Manual radio-controlled actuators for actuating the Geberit Sigma concealed cistern are available for nearly all pull down rail series of major providers. Signal transmission takes place via either radio signal or cable.

SAFE ELECTRICAL INSTALLATION

The components of the Geberit WC flush controls are available in a mains-operated version with external power supply unit or a battery-operated version if there is no electrical connection.

SIMPLY RETROFIT FOR REMOTE FLUSH ACTUATION

Geberit surface-mounted radio wall-mounted push buttons are available to enable a second person to release the flush. They are radio-controlled and battery-powered. You can install the wall-mounted button at any time after the initial installation and position it at the most favourable location independent of electrical connections. The wall-mounted push button can be installed in the room at a distance of up to 10 m from the receiver. The wall-mounted push button is compatible with Geberit radio WC flush controls, enables dual flush remote control flush actuation and can be combined with radio transmitters for pull down rails.

PNEUMATIC REMOTE FLUSH ACTUATION FOR WC FACILITIES

Pneumatic remote flush actuators are also available for Geberit concealed cisterns.



←
Geberit Radio WC flush control can install up to 10m from the receiver

←
Compact, safe technology for WC flush actuation in every life situation.



- Convenient remote flush actuation with wall-mounted button
- Safe signal transmission via radio signal or cable
- Easy to retrofit
- A wide range of accessible ceramics and appliances available
- Easy and flexible to install with either screw or double-sided tape

No matter the situation, there is a suitable installation that allows simple maintenance in the future.

- Half-wall installation. Create a vanity top behind the WC for additional storage space.
- Back duct installation. Install the foot flush from the back so servicing can be done privately behind the wall without disturbing any restroom users.
- Ceiling installation. With this installation, servicing can be done from the ceiling, which saves wall space.



Geberit iCon WC ceramic,
Geberit foot actuator

FOOT ACTUATORS

HANDS-FREE FLUSHING

Minimise the risk of spreading bacteria and viruses with hands-free flushing. Moreover, the foot actuator can be installed anywhere within 3 meters of the WC so aerosols from the WC have no chance to settle on the flush button.

A FASTER SOLUTION

Suitable for solid and drywall construction for both existing or newly built bathrooms, the foot flush can be retrofitted easily and quickly. The wall mounted flush actuator can be used with the Geberit concealed cistern coupled with either a wall-mounted WC or back to wall floor standing WC. The pneumatic flush device uses air pressure, so no electricity or AC supplies are needed, therefore simplifying installation further.

AN UPGRADE THAT LASTS

Pneumatic flush actuation has fewer maintenance issues compared to sensor flush plates and buttons, so it is a more durable hands-free solution. Made of quality stainless steel, the foot flush is also vandal-proof for better long-term reliability. Furthermore, for conventional flush valves, water hammering happens in the water supply pipes every time the valves open and close during flushing. This creates a lot of noise and damages the flush valve. This is not the case for the pneumatic foot flush when it is coupled with concealed cisterns, so you can enjoy lowered maintenance costs in the long run.



↑
Ideal hands-free solution for public restrooms



↑
Geberit pneumatic foot actuator flush control can be installed up to 3m from the WC.

NEW

- Hygienic touchless actuation with a manual override
- Easy to clean and detergent-resistant
- Endurance-tested 200,000 times
- Adjustable water volume, interval flushing and sensor distance
- Available in standard and seawater versions
- LED indicator for standby, activated and flushing modes
- Battery standby mode during servicing (for WC models only)
- WELS approved flush valve that saves water



Geberit Narva urinal,
Geberit Sensor Black urinal
flush valve

FLUSH VALVES

AN IDEAL MATCH

ELEGANT AND FUNCTIONAL

With a panel made of tempered stainless-steel glass, the flush valve is easy to clean and can withstand many strong detergents. It offers touchless actuation for better hygiene but also has a manual override as a backup flush option. The intuitive indicator lights blink in red when it senses an approaching user and turn blue when flushing.

The flush valve is available as a matching set for urinals and WCs for a premium bathroom look.

DESIGNED TO MEET ALL EXPECTATIONS

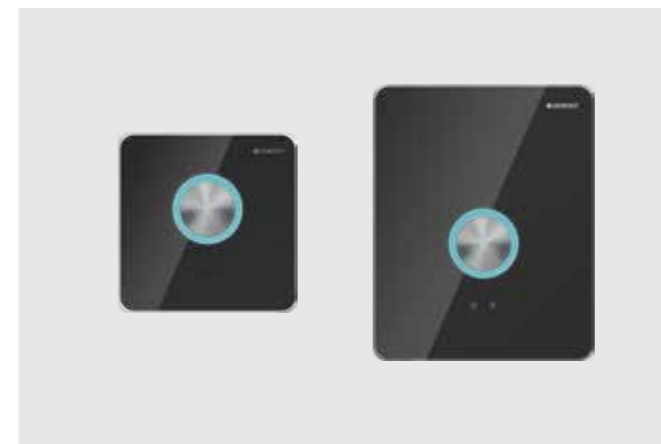
Flushing systems in public sanitary facilities are subjected to continuous operation. Flush, refill, flush, refill – and this was tested on the flush valve for at least 200,000 times to simulate up to 50 years of product use in three months.

Moreover, interval flushing, water volumes and sensor distances are all adjustable. The flush valve allows both AC and DC electricity connections, so there is always a backup power source.



↑

Matching flush valves with sophisticated indicator lights for WCs and urinals.



←

Touchless actuation with manual override for urinals and WCs.

TAP SYSTEM

FUNCTIONALLY RELIABLE, CLEAN AND SECURE

Lavatory taps must be hygienic, easy to clean and safe in order to handle the heavy-duty use in semi-public and public sanitary areas.

TAPS FOR EVERY APPLICATION

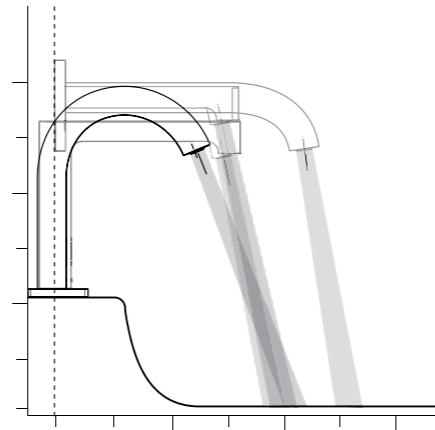
The Geberit washbasin taps Piave and Brenta feature a slim, elegant design, thanks to the separate location of the tap and control. The outlet is much higher than on other solutions, giving the user more space for hand washing whilst also improving hygiene. Furthermore, the taps can be easily combined with a wide range of different washbasins.

ELEGANCE WITH A SYSTEM: WALL-MOUNTED LAVATORY TAPS

Wall-mounted taps are more aesthetic and much easier to clean, as there are no slots or edges where splash water could aggregate. A very hygienic solution.

THE GENERATOR

A generator uses the power of the flowing water to produce electricity whenever the tap is open and stores it in a rechargeable battery – so no mains connection or replacement batteries are needed.



USER-ORIENTED SENSOR

Too often do we see unresponsive sensor taps that do not reliably detect the user, even when the sensor is at the tip of the spout. Sensors also tend to be problematic for users wearing darker colours. The infrared sensors for Geberit sensor taps are located on the wall - as far as possible from moisture exposure and reflective surfaces that may cause unintentional activation. Yet, the sensors are able to detect any user accurately.

INSTALLATION ELEMENTS

All key components, like the robust mounting plate for the tap, the function box, the washbasin fastening and the drain, are height-adjustable. The installation elements can be adapted to suit virtually any installation situation.



- Slim design thanks to concealed technology
- Touchless operation for improved hygiene
- Design and surfaces easy to clean and maintain
- Protection against vandalism
- Economical operation
- Rapid maintenance and service
- WELS approved product that saves water

Geberit Sigma80 actuator plate, Geberit Xeno² WC ceramic, Geberit Brenta touchless taps, Geberit Xeno² washbasins, cabinets and illuminated mirror

INSTALLATION ELEMENTS FOR WASHBASINS AND TAPS

SMART PLANNING

With its modular tap system, Geberit has developed an impressive solution to remedy the specific problems that arise during the installation of wall-mounted taps and washbasins.

Whether it is with the Geberit Duofix or Geberit Installation System (GIS), the installation elements for washbasins and taps provide solutions for virtually any situation.

EASY, SAFE AND RELIABLE

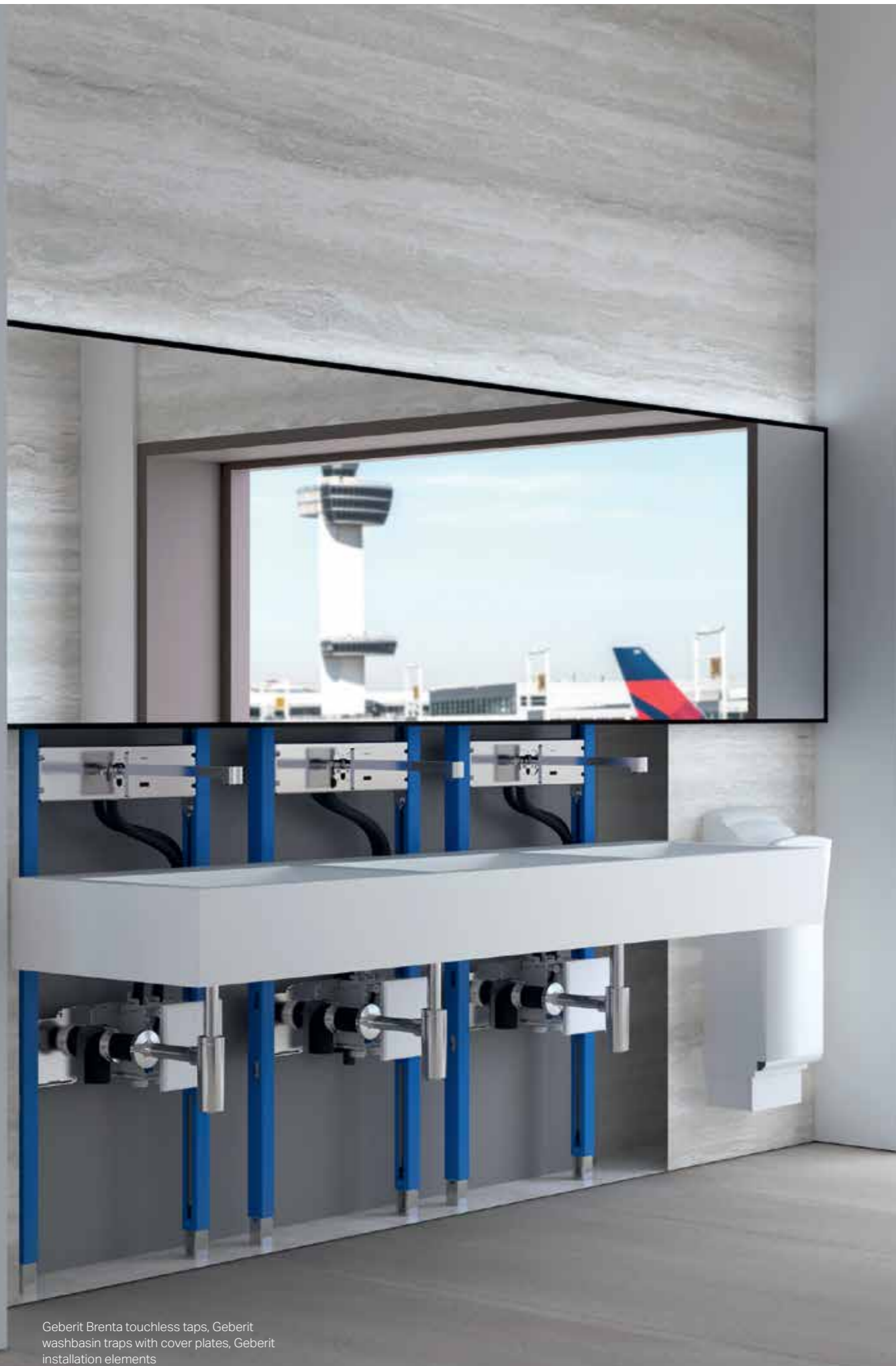
Once in place, the tap housing requires no further alignment, therefore simplifying installation. The height of the pre-mounted crossbar can be adjusted, allowing the distance between the tap and the washbasin to be set with precision during installation.

SAFELY TUCKED AWAY

A separate function box which is located within easy access under the washbasin contains all the technical components except for the infrared sensor and enables particularly easy maintenance.

THE RIGHT MIX EVERY TIME

A thermostatic mixer is located in the separate function box which professional technicians are able to access easily whenever they need to. This removes the need to schedule time-consuming work involved in adjusting temperatures or performing thermal disinfection. The new function is available with a connection to the power supply system or with battery operation. This makes it possible to equip any type of Piave and Brenta washbasin tap with a thermostatic mixer.



Geberit Brenta touchless taps, Geberit washbasin traps with cover plates, Geberit installation elements



↑ The Geberit tap system can also be installed into Geberit GIS system walls.

↑ Function box system easily accessible for quick maintenance



↑ Geberit cover plates for washbasin taps with concealed function box.

GEBERIT INSTALLATION SYSTEMS

A DIRECT PATH TO THE SANITARY WALL

The Geberit GIS installation system makes creative bathroom designs quick, easy and economical. Free-standing sanitary walls, half-height room dividers, niches and storage areas create a unique feeling of space. Tested and standards-compliant noise and fire protection are already integrated.

FOR UNIVERSAL USE

Geberit GIS offers very flexible applications in new construction and renovations. This means it is suitable for all construction situations, from the small shower bath to the large wellness bath, and also in the object area.

TOOL-FREE INSTALLATION

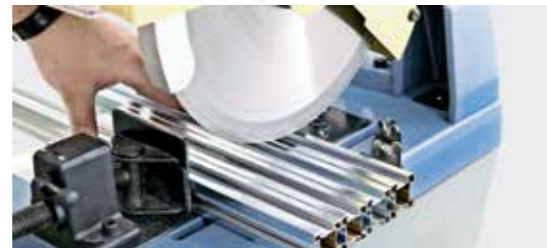
With tool-free installation, Geberit GIS sets the benchmark for structurally uncompromising but nonetheless rational bathroom solutions.

INSERT, ALIGN, PRESS SHUT

Geberit GIS profiles can be permanently joined with the special profile connectors extremely quickly, thus creating a complete support system quickly and without tools out of just two components.

With a dovetail groove, the Geberit GIS profiles are optimally prepared for the installation of the elements. Geberit GIS profile connectors or Geberit GIS ratchet pins are used to securely fasten them to the prepared support system.

The Geberit GIS mounting brackets ensure that the sanitary wall is securely anchored to the building structure. Sound insulation bases made of cork ensure that the support system is effectively sound decoupled from the building.



↑
Up to four Geberit GIS profiles can be cut to length at the same time with the chop saw.



↑
Assembly of the Geberit GIS profiles: everything is fixed with a single click.



↑
The Geberit GIS mounting brackets with sound insulation bases made of cork ensure that the support system is securely anchored and reliably sound decoupled.



↑
The Geberit GIS installation elements can be fixed quickly and reliably.

- Flexible system, sophisticated connection technology.
- Quick installation of the installation elements.
- Easy compensation of dimensional tolerances.
- Reliable sound decoupling.
- High level of material and work calculation reliability.



- Meets the highest standard requirements worldwide (EN12077, EN1717, WRAS, CCA, SVGW)
- Variety of comfort functions such as seat heating, odour extraction, warm air drying and more
- WhirlSpray technology for a fresh-out-of-the-shower feeling



Geberit Sigma21 actuator plate,
Geberit AquaClean Mera shower toilet

GEBERIT AQUACLEAN SHOWER TOILETS FOR AN EXECUTIVE TOUCH

Water is irreplaceable for hygiene and our well-being. It is all the more astonishing that we are satisfied with only toilet paper when going to the toilet.

The Geberit AquaClean is the toilet that cleans you with water. A new kind of personal hygiene that is gentle and natural. It gives you a sense of freshness and cleanliness that you will soon not want to live without. There is a perfect model for every bathroom.



FOR A FRESH-OUT-OF-THE-SHOWER FEELING

Geberit AquaClean combines convenience, design and sustainability with the known Geberit quality to create aesthetic and innovative solutions for the bathroom. From the elegant, exceptional WC complete solution with numerous comfort functions to the flexible WC enhancement solution, the right shower toilet can be found for virtually every requirement and every living situation.

THE RIGHT MODEL TO SUIT ANY NEED

With its Mera, Sela and Tuma shower toilets, Geberit offers the right solution for virtually any requirement and every living situation: from the convenient WC complete solution to the compact WC enhancement solution. Thanks to the perfect combination of design and technology, you do not need more space than you would for a conventional toilet.

GEBERIT AQUACLEAN MERA

Provides complete convenience and meets the highest design and function demands.

GEBERIT AQUACLEAN SELA

Features a timeless, purist design. This elegant shower toilet is characterised by a clear expression of form, high-quality materials and functions that are extremely simple and intuitive to use.

GEBERIT AQUACLEAN TUMA

shower toilet is a compact all-rounder which offers surprisingly versatile possibilities for every bathroom. AquaClean Tuma is also available as a WC enhancement solution for retrofitting, as an alternative to a WC complete solution.



↑
Geberit AquaClean Mera
shower toilet



↑
Geberit AquaClean Sela
shower toilet









←
Geberit AquaClean Tuma wall-hung
and floor standing shower toilets.
Available in 4 design plates: white
alpine, white glass, black glass and
stainless steel brushed

A PRODUCT OVERVIEW

Geberit urinals

URINAL SYSTEM

						
	Preda	Selva	Tamina	Preda	Selva	Tamina
	Complete solution			Ceramic only		
Mains operation	116.072.00.1	116.082.00.1	116.142.00.1			
Battery operation	116.073.00.1	116.083.00.1	116.143.00.1			
Ceramic only				116.070.00.1	116.080.00.1	116.140.00.1

Self-sustaining or waterless operations are available, please contact local Geberit office







URINAL CERAMICS

With inlet from the rear

			
	Narva		
	501.655.00.1		
Rimless urinal ceramics			
			
	Smyle	Selnova	Selnova Trigonal
	500.254.01.1	500.344.01.1	501.666.00.1
Urinal ceramics with rim			

Geberit urinal flush controls








TYPE 01

pneumatic			
116.011.xx.5	11 white alpine	21 bright chrome	46 matt chrome
electronic			
116.021.xx.5 - mains operated 116.031.xx.5 - battery operated	11 white alpine	21 bright chrome	46 matt chrome













TYPE 10

pneumatic							
116.015.xx.1	KJ white/bright chrome/white	KL white/matt chrome/matt chrome	KK white/gold- plated/white	KH bright chrome/ matt chrome/ bright chrome	KN matt chrome/ bright chrome/ matt chrome	SN stainless steel brushed/pol- ished/brushed	KM black/bright chrome/ black
electronic							
116.025.xx.1 - mains operated 116.035.xx.1 - battery operated	KJ white/bright chrome	KL white/matt chrome	KK white/gold-plated	KH bright chrome/ matt chrome	KN matt chrome/ bright chrome	SN stainless steel brushed/polished	KM black/bright chrome


TYPE 30

pneumatic						
116.017.xx.1	KJ white/bright chrome/white	KL white/matt chrome/matt chrome	KK white/gold- plated/white	KH bright chrome/ matt chrome/ bright chrome	KN matt chrome/ bright chrome/ matt chrome	KM black/bright chrome/ black
electronic						
116.027.xx.1 - mains operated 116.037.xx.1 - battery operated	KJ white/bright chrome			KH bright chrome/ matt chrome	KN matt chrome/ bright chrome	KM black/bright chrome

TYPE 50

pneumatic								
116.016.xx.5	11 white alpine	JL sand grey	SE green glass sanitised	SD smoked glass reflective	JK lava glass	DW black	OO customised	GH brushed chrome
electronic								
116.026.xx.1 - mains operated 116.036.xx.1 - battery operated					QB red gold/brushed	QD black chr/ brushed	QF brass/brushed chr	GH brushed chrome

SENSOR FLUSH VALVE

electronic	
117.009.00.1	black glass

Geberit WC flush controls

SIGMA 10

electronic



115.890.xx.5 - mains operated
115.891.xx.5 - battery operated

SN
stainless steel brushed/polished

radio



115.867.xx.5 - mains operated
115.869.xx.5 - battery operated

SN
stainless steel brushed/polished

black/chrome
241.568.00.1

SIGMA 80

electronic



116.090.xx.1

SG
black glass

SM
reflective glass

SENSOR FLUSH VALVE

electronic



117.025.00.1 - freshwater use
117.026.00.1 - seawater use

black glass

IR BUTTON

electronic



115.858.xx.1

00
stainless steel

21
chrome
stainless steel

design ring



242.935.00.1

stainless steel

FOOT FLUSH



pneumatic





115.918.00.1

bright chrome

Geberit washbasin taps, wall-mounted

		Piave		Brenta	
		170 mm	220 mm	170 mm	220 mm
Battery	without mixer	116.263.21.1	116.283.21.1	116.273.21.1	116.293.21.1
	with mixer	116.264.21.1	116.284.21.1	116.274.21.1	116.294.21.1
	with thermostatic mixer	116.268.21.1	116.288.21.1	116.278.21.1	116.298.21.1
Mains	without mixer	116.261.21.1	116.281.21.1	116.271.21.1	116.291.21.1
	with mixer	116.262.21.1	116.282.21.1	116.272.21.1	116.292.21.1
	with thermostatic mixer	116.267.21.1	116.287.21.1	116.277.21.1	116.297.21.1
Generator	without mixer	116.265.21.1	116.285.21.1	116.275.21.1	116.295.21.1
	with mixer	116.266.21.1	116.286.21.1	116.276.21.1	116.296.21.1
Duofix installation elements	concealed function box, 130 cm 	x	x	x	x
	concealed function box, with concealed trap, 130 cm 	x	x	x	x

Geberit washbasin taps, deck-mounted

		Piave		Brenta	
		exposed function box	concealed function box	exposed function box	concealed function box
Battery	without mixer	116.163.21.1	116.183.21.1	116.173.21.1	116.193.21.1
	with mixer	116.164.21.1	116.184.21.1	116.174.21.1	116.194.21.1
	with thermostatic mixer	116.168.21.1	116.188.21.1	116.178.21.1	116.198.21.1
Mains	without mixer	116.161.21.1	116.181.21.1	116.171.21.1	116.191.21.1
	with mixer	116.162.21.1	116.182.21.1	116.172.21.1	116.192.21.1
	with thermostatic mixer	116.167.21.1	116.187.21.1	116.177.21.1	116.197.21.1
Generator	without mixer	116.165.21.1	116.185.21.1	116.175.21.1	116.195.21.1
	with mixer	116.166.21.1	116.186.21.1	116.176.21.1	116.196.21.1
Duofix installation elements	concealed function box, 112 cm 		x		x
	concealed function box, with concealed trap, 112 cm 		x		x

Not shown here are the cover plates that need to be ordered along with the Duofix installation element and the preferred tap.

Accessories

SERVICE HANDY

electronic



115.860.00.1

black

GIS CROSSBAR FOR TAPS

electronic
for wall-mounted tap



461.146.00.1

COVER PLATES

for washbasin taps with
concealed function box



with trap
116.426.1.11



without trap
116.425.1.11

FURTHER INFORMATION ON CURRENT
PRODUCTS

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