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**RELIABLE**

50 years of market experience and more than 60 million successful installations speak for themselves.



**DEPENDABLE PLANNING**

Using Geberit installation systems ensures dependable planning and clean execution.



**VANDAL-RESISTANT**

Delicate components are hidden away and the Geberit wall-mounted taps are anchored firmly in the Geberit installation element, minimising the potential for vandalism.



**ECONOMICAL**

The durability of Geberit products, combined with their reliable function, ensures that public sanitary installations can be operated economically.



GEBERIT SYSTEM SOLUTIONS FOR  
PUBLIC SANITARY FACILITIES

# WELL VISITED

DESIGN  
MEETS  
FUNCTION



## YOUR PUBLIC AREA EXPERT

**TAKE ADVANTAGE OF GEBERIT KNOW-HOW  
WHEN PLANNING PUBLIC SANITARY FACILITIES**

Public sanitary facilities have to meet a huge range of demanding requirements, ranging from hygiene and easy maintenance to safety in everyday use and protection against vandalism. Economic considerations play a key role both during installation and in everyday use. Geberit allows you to plan and implement solutions which are aesthetically and functionally tailored to the requirements of different public sanitary areas.



**SERVICE-FRIENDLY**

The easy access of technical components as well as their modularity makes service and maintenance much easier and saves time.



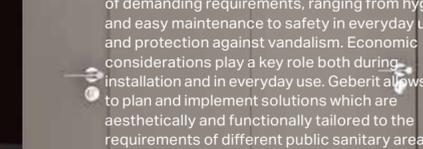
**HYGIENIC**

Thanks to an optimised inner geometry, the Geberit urinal system thoroughly flushes the entire ceramic sanitary appliance and prevents unpleasant odours.



**EASY CLEANING**

Wall-mounted taps and wall-hung WCs leave surfaces free, enabling easy, time-saving cleaning.



# SYSTEMATIC FUNCTION AND AESTHETICS

Wall-mounted taps are the sophisticated solution for public and semi-public sanitary facilities. As well as a more attractive aesthetic, they also offer more space for hand washing than conventional deck-mounted solutions and are therefore easier to clean, making them more hygienic in turn.



Hygienic, clean and always well flushed public and semi-public WCs are inviting to users at any time. Safe, touchless and automatic Geberit WC flush controls ensure that the flush is activated reliably after every use.



All function elements can be accessed with ease – a key advantage when it comes to maintenance work. The trap on the Geberit urinal system, for example, can be easily accessed from above without the need to remove the urinal ceramic appliance. The practical docking station also provides a convenient way of accessing the control unit at any time. The control unit can then be extracted in next to no time.

## SLIM DESIGN THANKS TO CONCEALED TECHNOLOGY

- 1 Geberit washbasin tap Brenta, deck-mounted
- 2 Geberit washbasin tap Brenta, wall-mounted
- 3 Geberit washbasin tap Piave, deck-mounted
- 4 Geberit washbasin tap Piave, wall-mounted



In the past, it was the control technology which made many touchless taps larger and less elegant than conventional taps. Geberit's new tap system provides a superior solution to this problem.

## FUNCTIONAL RELIABILITY

The Geberit tap system provides functional reliability, particularly in highly frequented areas. The tap housing is anchored firmly in the Geberit installation element and delicate components are separate from the tap, virtually eliminating the risk of damage due to moisture or vandalism.



Geberit element for washbasin, with Geberit washbasin tap Brenta, wall-mounted

## GEBERIT ACTUATOR PLATES AND WC FLUSH CONTROLS



↑ SIGMA10 IR (ELECTRONIC/MANUAL)



↑ SIGMA10 IR (ELECTRONIC)



↑ SIGMA30 (MANUAL)



↑ SIGMA80 (ELECTRONIC)

The toilet flush is generally activated automatically and touchlessly when the user moves away or moves a hand towards the visible IR sensor. However, it can also be activated manually with a mechanical actuator.



← Geberit element for WC with Geberit actuator plate Sigma10 touchless and WC ceramic appliance

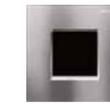
## GEBERIT URINAL FLUSH CONTROLS



↑ TYPE 01 (ELECTRONIC)



↑ TYPE 10 (PNEUMATIC)



↑ TYPE 30 (ELECTRONIC)



↑ TYPE 50 (ELECTRONIC)

As well as the touchless or mechanical Geberit actuator plates, which are placed in a visible position above the urinal ceramic appliance, integrated controls can also be used with the Geberit urinal system. These controls are hidden but are easily accessible in the lower part of the urinal ceramic appliance.

→ Geberit element for urinal with Geberit urinal Preda and concealed urinal control

