

# Water is our element.

Geberit product brochure

**KNOW  
HOW**  
INSTALLED



Swiss Technology



# Our Swiss origin.

 Swiss technology since 1874.

Headquartered in Switzerland, the globally operating Geberit Group is the European leader in the field of sanitary products. The Geberit South East Asia Office operates as an integrated group with a very strong local presence in most North and South East Asian countries, providing unique added value when it comes to sanitary technology, bathroom ceramics, OEM mechanisms and a comprehensive range of supply connections as well as waste and drainage systems.

The Geberit production network encompasses 35 production facilities. With more than 12,000 employees in over 40 countries, Geberit generates net sales of CHF 2.6 billion. Geberit shares are listed on the SIX Swiss Exchange and has been included in the SMI (Swiss Market Index).

**1874** Caspar Melchior Albert Gebert (1850-1909) opens a plumber's shop in the old Town of Rapperswil (CH). At the turn of the century, his two sons Albert Emil and Leo join the company and start the production of wooden flushing cisterns.

**1905** Albert Emil Gebert succeeds in producing the first wooden flushing cistern that is lined with lead and equipped with lead fittings, under the brand name "Phoenix".

**1952** The first PVC flushing cistern is produced.

**1964** Introduction of the first concealed cistern.

**1999** In the year of the 125<sup>th</sup> anniversary of the company's founding, Geberit succeeds in being listed on the stock market.

**2004** Geberit takes over the German Mapress Group, the largest acquisition in company history.

**2005** Formation of Geberit International Sales AG.

**2010** The newly established Asia/Pacific headquarters in Shanghai as well as the European Geberit Logistics Centre in Pfullendorf (DE) are inaugurated and put into operation.

**2012** Geberit share included in the SMI (Swiss Market Index).

**2014** Geberit celebrates 50 years of concealed cistern technology.

**2015** Geberit acquires Sanitec, to become the No.1 in sanitary technology in Europe.

# Geberit around the world.

## Project references.



↑ Bitexco Financial Tower  
- Ho Chi Minh, Vietnam

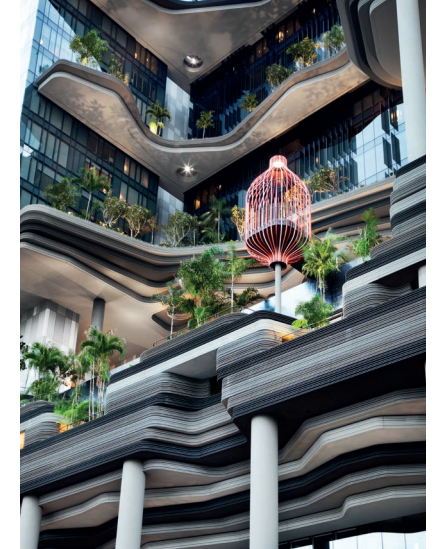


↑ Leedon Residence - Singapore

↓ The Berlin Brandenburg Airport  
- Berlin, Germany



↓ Parkroyal on Pickering Hotel - Singapore



↑ HafenCity University - Hamburg, Germany

↓ Ikea store - Hamburg, Germany



↑ Hotel Park Hyatt Vienna  
- Vienna, Austria

↓ Al Bahar Towers - Abu Dhabi, United Arab Emirates



↓ TKO Hospital - Hong Kong, People's Republic of China

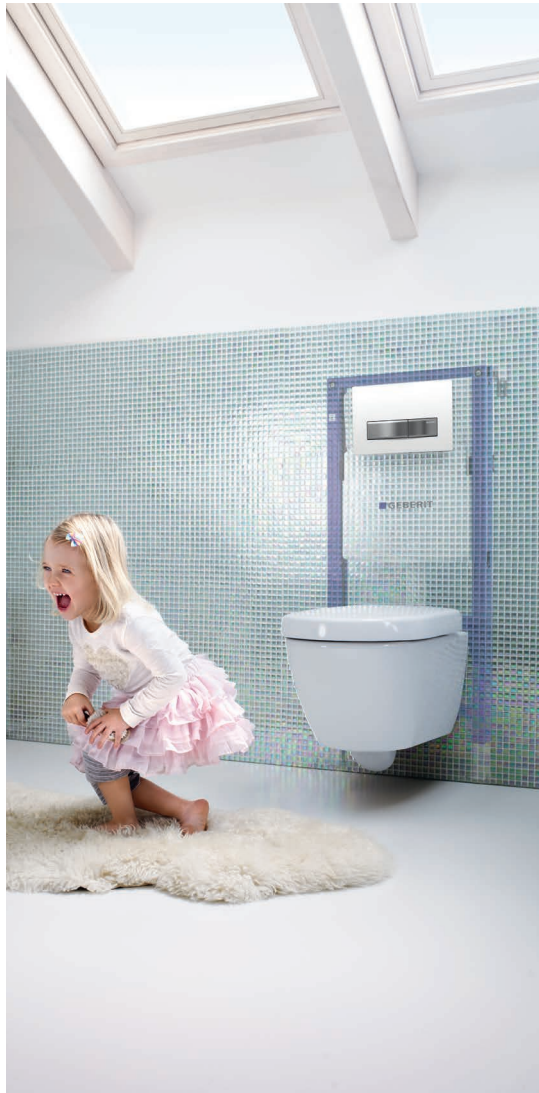


← Schloss Schauenstein Hotel - Fürstenu, Switzerland

# Diversified sanitary products.

A complete solution for your bathroom.

## Concealed cistern & actuator plates 10



## AquaClean 24



## Monolith WC 30



## Shower 36



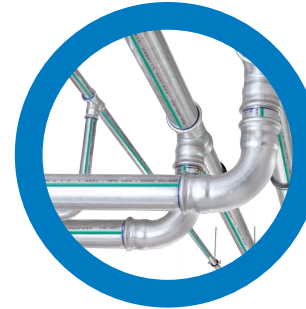
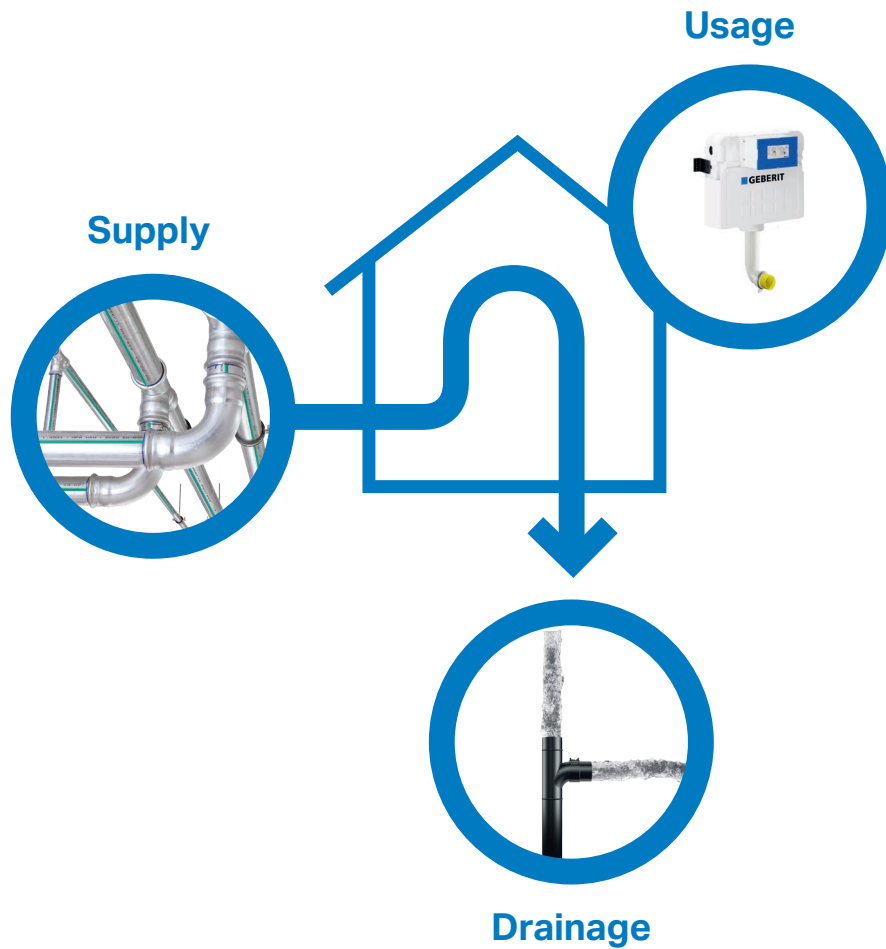
## Monolith Puro 34



## Sustainability 44

## From beginning to end.

Geberit systems deliver a complete solutions - for water supply, usage and drainage.



### Supply

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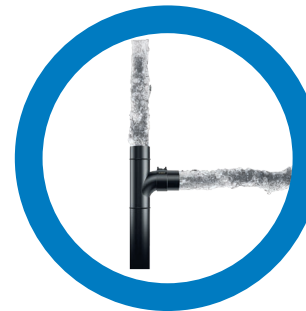
Geberit supply systems are easy to install, extremely resistant to high pressures and temperatures, and also transmits minimal noise. The Geberit piping systems which can be tailored to your residences ensure that no water will be wasted and that hygiene is always of the highest standards.



### Usage

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Geberit sanitary systems comprise of high performance technology which provides buildings and homes with clean water for consumption as well as for washing purposes used by the sanitary systems.



### Drainage

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Geberit waste and drainage systems cover solutions for domestic, industrial and commercial applications.

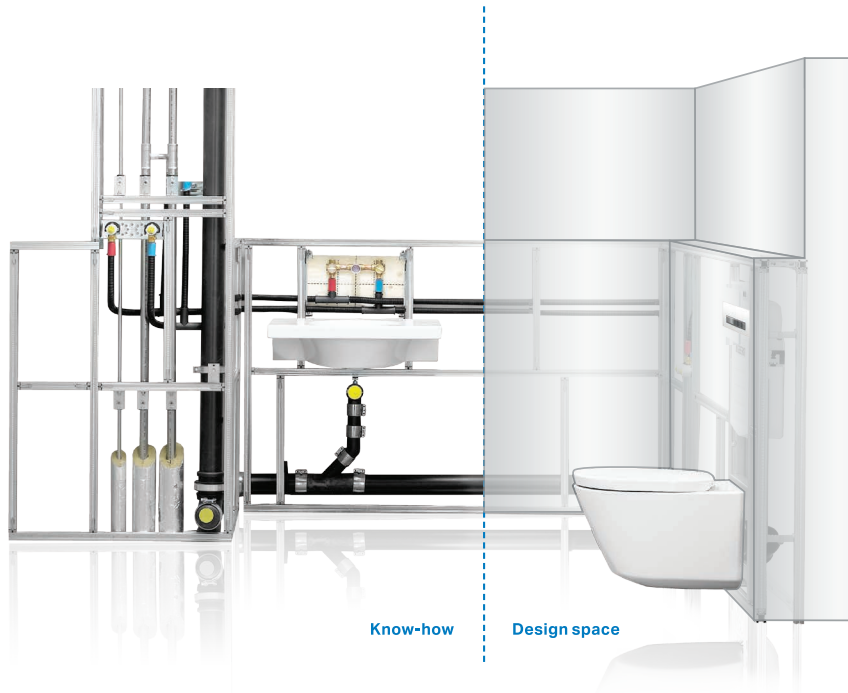
## Why concealed and wall-hung?

With Geberit installation systems, the pipes, cisterns and the connections are no longer visible but concealed behind the wall.

One of the benefits of a concealed pre-wall installation is that water and drain connections no longer determine the position of the WC or urinal, but is determined by design and planning of the room. Having a pre-wall and wall-hung systems give you a free reign of bathroom designs.

A bathroom with concealed installations will feel more spacious than a conventional bathroom; portraying elegance from floor to ceiling.

Concealed installations are more hygienic because they offer clean lines and clear surfaces, which allows easy cleaning, lesser concerns for dirt to be trapped and bacteria to breed. The wall-hung toilet makes it possible to clean the entire floor, including beneath the toilet. There is no risk of the toilet detaching from the wall as the Geberit system has been tried and tested for more than 50 years, and can withstand weight up to 400kg.



Premium quality



Modern bathroom design



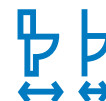
Easy cleaning, no obstacles on the floor



Reduced water costs due to dual flush



Geberit systems can withstand weight up to 400kg



Optimisation of space for an improved interior feel



Accessible any time

# Clearly invisible. Geberit concealed cistern.

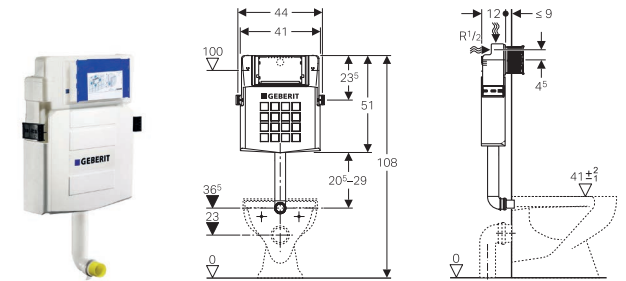


## Sigma concealed cisterns.

### Sigma concealed cistern

thickness 120mm, height 1080mm

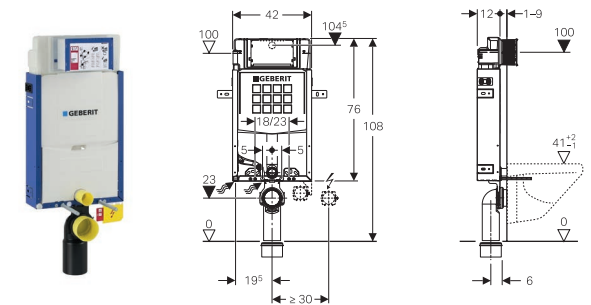
- 224.326.00.1 4.5L / 3L
- 224.304.00.1 6L / 3L
- 224.320.00.1 Hong Kong Project
- 224.318.00.1 Hong Kong Retail



### Kombifix element with Sigma concealed cistern

thickness 120mm, height 1080mm

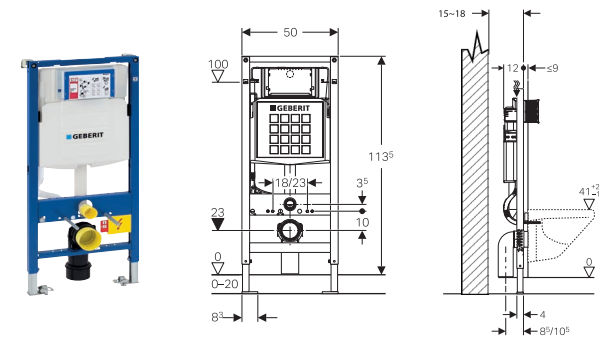
- 224.327.00.1 4.5L / 3L
- 224.328.00.1 6L / 3L



### Duofix element with Sigma concealed cistern

thickness 120mm, height 1135mm

- 224.224.00.1 4.5L / 3L
- 224.217.00.1 6L / 3L
- 224.214.00.1 Hong Kong Project
- 224.218.00.1 Hong Kong Retail



## Freedom of choice. Geberit actuator plates.



Round, rectangular, with buttons or touchless actuation; it's your choice. Geberit provides you with a wide range of designs and colours to choose from.

## Surface-even. Geberit Sigma60.

New



The Geberit Sigma60 actuator plate is the only series that can be installed with a flushed finish with the wall surface. Revamped with a new sleek look, the mounting frame has also been revised to make installation even simpler, meaning the Sigma60 actuator plate can now be retrofitted with any Sigma cistern. The button surfaces are available as glass or stainless steel and are available in the four different colours.

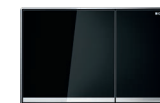
### Colour/material variants



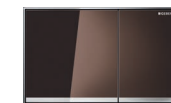
Brush chrome



White glass



Black glass

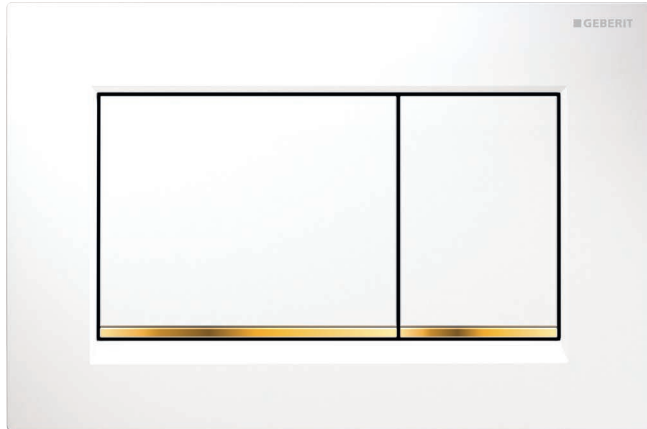


Umber glass

# Uncompromising simplicity.

## Geberit Sigma30.

New



Geberit Sigma30 is the newest addition to the range of actuator plates Geberit offers. Designed at the offices of Christoph Behling in London, it highlights simplicity with a touch of elegance.

### Colour/material variants



White/gold/white

# Generously proportioned.

## Geberit Sigma20.

New

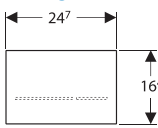
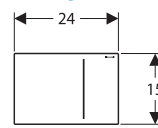
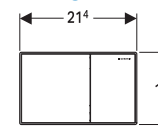
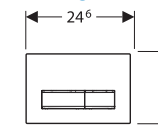
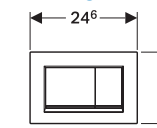
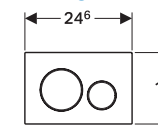
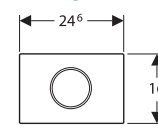
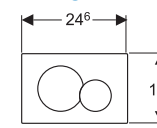

















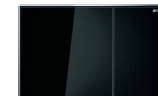






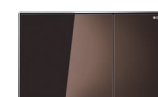









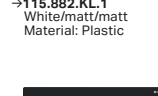
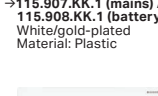
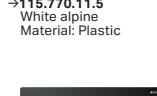
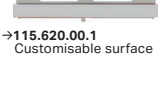

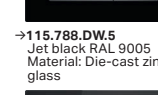
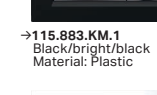





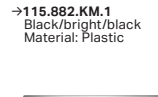
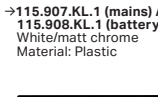
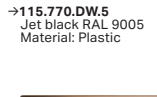



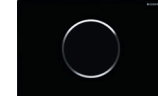

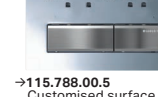


With the consumer's ease of use in mind, Geberit has revamped the Sigma20 actuator plate – the flush buttons are larger than before and slightly domed for easier flush activation. Available in six different colours and a robust version made of brushed stainless steel.

### Colour/material variants



# Sigma actuator plates.

Sigma 80	Sigma 70	Sigma 60	Sigma 50	Sigma 30	Sigma 20	Sigma 10	Sigma 01
 <p>→ Flush technology : dual flush, infra-red</p>	 <p>→ Flush technology : dual flush</p>	 <p>→ Flush technology : dual flush</p>	 <p>→ Flush technology : dual flush</p>	 <p>→ Flush technology : dual flush</p>	 <p>→ Flush technology : dual flush</p>	 <p>→ Flush technology : dual flush, infra-red → Operation: Battery or mains operation</p>	 <p>→ Flush technology : dual flush</p>
 <p>→116.090.SG.1 Black glass Material: Glass</p>	 <p>→115.620.FW.1 Stainless steel brushed Material: Stainless steel</p>	 <p>→115.640.GH.1 Brushed chrome Material: Die-cast zinc</p>	 <p>→115.788.GH.5 Brushed chrome Material: Die-cast zinc</p>	 <p>→115.883.KH.1 Bright/matt/bright Material: Plastic</p>	 <p>→115.882.SN.1 Stainless steel brushed/pol/br. Material: Stainless steel</p>	 <p>→115.882.KN.1 Matt/bright/matt Material: Plastic</p>	 <p>→115.907.SN.1 (mains) // 115.908.SN.1 (battery) Stainless steel brushed/pol. Material: Stainless steel</p>
 <p>→116.090.SM.1 Reflective glass Material: Glass</p>	 <p>→115.620.SI.1 White glass Material: Glass</p>	 <p>→115.640.SI.1 White glass Material: Glass</p>	 <p>→115.788.11.5 White glass Material: Die-cast zinc, PMMA</p>	 <p>→115.883.KN.1 Matt/bright/matt Material: Plastic</p>	 <p>→115.882.KJ.1 White/bright/white Material: Plastic</p>	 <p>→115.889.SN.1 Stainless steel brushed/pol/br. Material: Stainless steel (lockable)</p>	 <p>→115.907.KH.1 (mains) // 115.908.KH.1 (battery) Bright chrome/matt chrome Material: Plastic</p>
<p>* Installation set required - Art no: 115.861.00.1</p>	 <p>→115.620.SJ.1 Black glass Material: Glass</p>	 <p>→115.640.SJ.1 Black glass Material: Glass</p>	 <p>→115.788.SE.5 Green glass satinised Material: Die-cast zinc, glass</p>	 <p>→115.883.KJ.1 White/bright/white Material: Plastic</p>	 <p>→115.882.KK.1 White/gold/white Material: Plastic</p>	 <p>→115.889.SN.1 Stainless steel brushed/pol/br. Material: Stainless steel (lockable)</p>	 <p>→115.907.KH.1 (mains) // 115.908.KH.1 (battery) White/bright chrome Material: Plastic</p>
	 <p>→115.620.SQ.1 Umber glass Material: Glass</p>	 <p>→115.640.SQ.1 Umber glass Material: Glass</p>	 <p>→115.788.SQ.5 Umber glass satinised Material: Die-cast zinc, glass</p>	 <p>→115.883.KL.1 White/matt/matt Material: Plastic</p>	 <p>→115.882.KK.1 White/gold/white Material: Plastic</p>	 <p>→115.907.KJ.1 (mains) // 115.908.KJ.1 (battery) White/bright chrome Material: Plastic</p>	 <p>→115.907.KK.1 (mains) // 115.908.KK.1 (battery) White/gold-plated Material: Plastic</p>
	 <p>→115.620.SQ.1 Umber glass Material: Glass</p>	 <p>→115.640.SQ.1 Umber glass Material: Glass</p>	 <p>→115.788.SQ.5 Umber glass satinised Material: Die-cast zinc, glass</p>	 <p>→115.883.KL.1 White/matt/matt Material: Plastic</p>	 <p>→115.882.KL.1 White/matt/matt Material: Plastic</p>	 <p>→115.907.KK.1 (mains) // 115.908.KK.1 (battery) White/matt chrome Material: Plastic</p>	 <p>→115.907.KK.1 (mains) // 115.908.KK.1 (battery) White/matt chrome Material: Plastic</p>
	 <p>→115.620.00.1 Customisable surface</p>	 <p>→115.640.00.1 Customisable surface</p>	 <p>→115.788.DW.5 Jet black RAL 9005 Material: Die-cast zinc, glass</p>	 <p>→115.883.KM.1 Black/bright/black Material: Plastic</p>	 <p>→115.882.KL.1 White/matt/matt Material: Plastic</p>	 <p>→115.907.KK.1 (mains) // 115.908.KK.1 (battery) White/matt chrome Material: Plastic</p>	 <p>→115.907.KK.1 (mains) // 115.908.KK.1 (battery) White/matt chrome Material: Plastic</p>
			 <p>→115.788.DW.5 Jet black RAL 9005 Material: Die-cast zinc, glass</p>	 <p>→115.883.KM.1 Black/bright/black Material: Plastic</p>	 <p>→115.882.KM.1 Black/bright/black Material: Plastic</p>	 <p>→115.907.KL.1 (mains) // 115.908.KL.1 (battery) White/matt chrome Material: Plastic</p>	 <p>→115.907.KL.1 (mains) // 115.908.KL.1 (battery) White/matt chrome Material: Plastic</p>
			 <p>→115.788.SD.5 Glass reflective Material: Die-cast zinc, glass</p>	 <p>→115.883.KK.1 White/gold/white Material: Plastic</p>	 <p>→115.882.KH.1 Bright/matt/bright Material: Plastic</p>	 <p>→115.907.KM.1 (mains) // 115.908.KM.1 (battery) Black/bright chrome Material: Plastic</p>	 <p>→115.770.DT.5 Special brass (colour) Material: Plastic</p>
			 <p>→115.788.00.5 Customised surface Material: Die-cast zinc</p>				

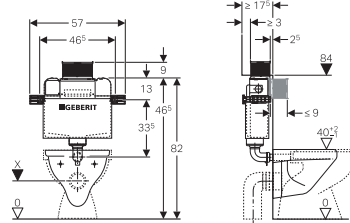
# Kappa concealed cisterns.

## Range Option for Front or Top Operated

### Kappa concealed cistern

thickness 150mm, height 820mm

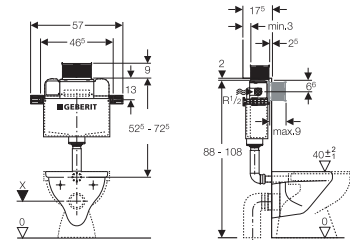
- 224.364.00.1 4.5L / 3L
- 224.350.00.1 6L / 3L
- 224.360.00.1 Hong Kong Project
- 224.235.00.1 Hong Kong Retail



### Kappa concealed cistern

thickness 150mm, height 880-1080mm

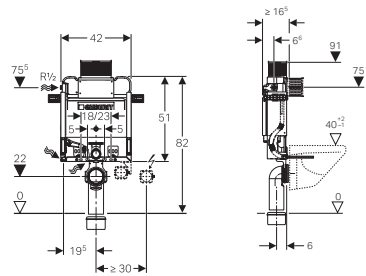
- 224.361.00.1 4.5L / 3L
- 224.359.00.1 6L / 3L



### Kombifix element with Kappa concealed cistern

thickness 150mm, height 820mm

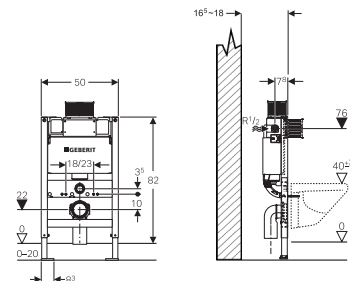
- 224.201.00.1 4.5L / 3L
- 224.203.00.1 6L / 3L



### Duofix element with Kappa concealed cistern

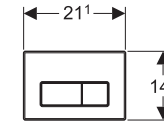
thickness 150mm, height 820mm

- 224.175.00.1 4.5L / 3L
- 224.170.00.1 6L / 3L
- 224.158.00.1 Hong Kong Project
- 224.219.00.1 Hong Kong Retail



# Kappa actuator plates.

## Kappa 50



→ Flush technology : dual flush



→115.260.11.1 White alpine  
Material: Die-cast zinc



→115.260.21.1 Bright chrome-plated  
Material: Die-cast zinc



→115.260.46.1 Matt chrome-plated  
Material: Die-cast zinc

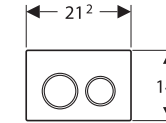


→115.260.HC.1 Matt palladium-plated  
Material: Die-cast zinc



→115.258.00.1 Stainless steel brushed  
Material: Stainless steel

## Kappa 21



→ Flush technology : dual flush



→115.240.KJ.1 White/bright chrome/  
white  
Material: Plastic



→115.240.KK.1 White/gold-plated/  
white  
Material: Plastic



→115.240.KL.1 White/matt chrome/  
matt chrome  
Material: Plastic

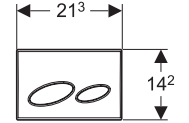


→115.240.KM.1 Black/bright chrome/  
black  
Material: Plastic



→115.240.KH.1 Bright/matt/bright  
chrome  
Material: Plastic

## Kappa 20



→ Flush technology : dual flush



→115.228.11.1 White alpine  
Material: Plastic



→115.228.46.1 Matt chrome-plated  
Material: Plastic



→115.228.21.1 Bright chrome-plated  
Material: Plastic

## Geberit remote flush actuator plates.

Design flexibility.

The Geberit remote flush actuator plates allows freedom of placement up to 2 meters away from the concealed cistern, providing more options of positioning and design.

# Freedom of placement.



Uniquely designed by Geberit, the actuator plate no longer needs to be placed in front of the concealed cistern. Thus allowing flexible positioning of the concealed cistern and actuator plate. Although small and compact, there are no sacrifices in terms of function and maintenance with the Geberit remote flush actuator plates.

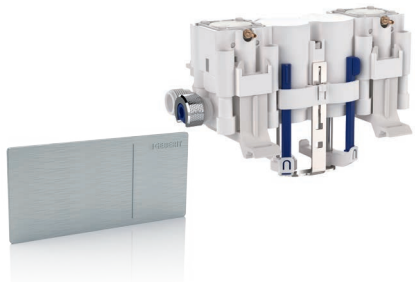
## Tested a thousand times

The pneumatics of the Geberit remote flush actuations are based on technology of air pressure. The products have been put through and tested for years of stress.



## A touch more refined

Thanks to the hydraulic servo lifter, just a gentle touch is sufficient to actuate the flush.



## Discreet

Designers can choose to leave an opening for servicing and maintenance just in front of the cistern. The cover plate is available in a tile bearing option for a particularly discreet appearance.



# Remote flush actuator plates.

**Type 70**  
\* For freshwater use only

- 115.630.SQ.1 Umber glass Material: Glass
- 115.630.SI.1 White glass Material: Glass
- 115.630.SJ.1 Black glass Material: Glass
- 115.630.FW.1 Stainless steel Material: Stainless steel

**Type 10**

- 116.055.KN.1 Bright/matt chrome Material: Plastic
- 116.055.KM.1 Black/bright chrome Material: Plastic
- 116.055.KH.1 Matt/bright chrome Material: Plastic
- 116.055.KK.1 White/gold-plated Material: Plastic
- 116.055.KJ.1 White/bright chrome Material: Plastic
- 116.055.KW.1 Stainless steel brushed/bright chrome Material: Plastic

**Type 01**

- 116.042.21.1 Bright chrome Material: Plastic
- 116.042.46.1 Matt chrome Material: Plastic
- 116.042.11.1 White alpine Material: Plastic

**WC control pneumatic**

- 115.932.KA.1 Bright chrome/matt chrome Material: Plastic
- 115.932.KV.1 Glossy black/matt chrome Material: Plastic
- 115.932.KT.1 Glossy white/matt chrome Material: Plastic

# Geberit AquaClean series.

A new dimension in cleanliness.

SWON  
DESIGN  
AWARDS  
2014



Winner of three coveted design awards and designed by architect and designer, Matteo Thun, the Geberit AquaClean Sela fits virtually in any bathroom environment with its simple contours.

# Geberit AquaClean Sela.

Sleek and intelligent.



The intelligent shower functions, the power supply lines and the water pipes are integrated into the ceramics, reducing the need for a bulky WC shower toilet unit. Thus saving space in the bathroom yet not neglecting cleanliness.

The Geberit AquaClean Sela cleans with a gentle, airy water spray at body temperature. Thanks to the integrated user identification function, the water starts heating automatically as soon as you approach the WC.

The ceramic unit has a special coating making it dirt-repellent, resulting in effective self-cleaning. The Geberit AquaClean Sela seat has extremely comfortable ergonomics and its seat cover is easy and quick to remove, making cleaning a lot easier.

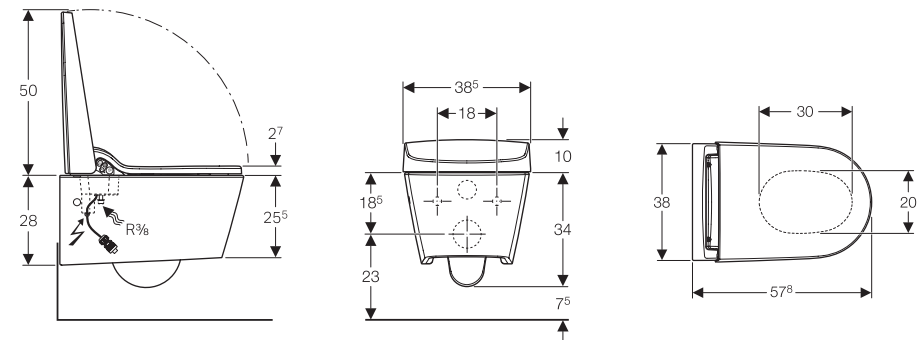


1 A gentle, airy water spray at body temperature washes you clean with an intensity that is comfortable for you – choose from five different spray pressure levels.

2 As with all models, the shower nozzle is rinsed with clean water before and after you use the toilet, ensuring maximum hygiene.

3 The small and intuitive remote control allows the shower function easy operation and adjustments.

4 Alternatively, users can use the clearly laid-out control panel, concealed elegantly beneath the lid.



## Geberit AquaClean Sela

146.147.11.1

White alpine

# Geberit AquaClean 8000plus.

## The deluxe pampering programme.



Geberit AquaClean 8000plus leaves nothing to be desired and offers many extra pampering functions in addition to the water spray. As soon as the user sits on the WC, the automatic odour extraction function switches on, keeping the air in the bathroom fresh.

The spray temperature and intensity can be adjusted to suit personal preferences. While the pulsating massage function has an invigorating effect and the soft lady wash guarantees gentle cleansing for ladies.

After the spray has finished, the integrated warm-air dryer dries you off in comfort. All functions can be individually adjusted and up to four user profiles can be saved.

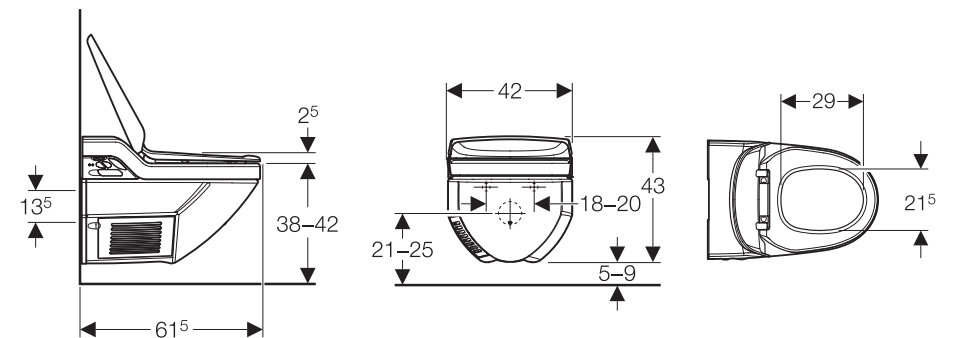


**1** The intensity, temperature and properties of the jet of water can be individually adjusted.

**2** Beneficial for all the senses: the odour extraction systems starts up as soon as you sit down.

**3** Drying yourself with warm air is extremely comfortable and gentler on your skin.

**4** Adjust all the functions to suit your requirements. Once your adjustments have been saved, they can be retrieved any time.



### Geberit AquaClean 8000plus

180.100.11.1

White alpine

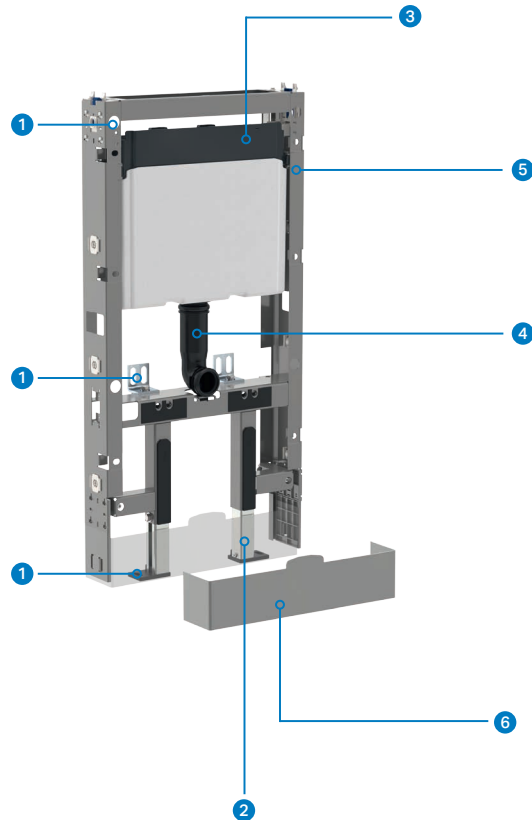
**Geberit Monolith for wall-hung WC.**  
Distinctive elegance.



Modern alternative to the traditional toilet, the Geberit Monolith WC module certainly makes a bold statement in the bathroom, adding a beautiful, elegant touch to your ideal bathroom.

# Quicker installation.

Adopting experience from the Geberit Duofix frame for concealed cisterns, the frame for Geberit Monolith WC has been revamped. With most parts standardised and only 6 points of installation, risk of errors at site are significantly reduced and installation is much quicker than before.



### 1 Revamped and simpler installation

Frame has been revamped based on experience of the tried and tested Duofix frame. Simple 6 point installation saves time and reduces the risk of installation errors at site.

### 4 Standard length

Flush bend is of fixed length. No need for shortening at site.

### 2 Adjustable legs

Adjustable height for the frame legs allows compensation for the unevenness of floor.

### 5 Anti-corrosive

Frame is coated with cathaphoretic painting for corrosion protection.

### 3 Easy connection

Water supply connection pipe easily connected into cistern without the need to remove the cistern.

### 6 Base cover

Cover easily fixed onto frame without need of cutting or shortening length. Also helps to cover up any gaps between floor and frame.

New

# Geberit Monolith for wall-hung WC.



A truly good design makes a strong impression not only with its shape but also with its functions, materials and technology behind it. Geberit Monolith WC module conceals all the necessary technology behind a simple design concept of merely 110mm, which is quick to install and offers plenty of scope for creativity.

The internationally award-winning design can be used in combination with a wide range of sanitary wares and is easily installed, using existing connections.



## Colour range

New



Sand (TG)



Umber (SQ)



Black (SJ)



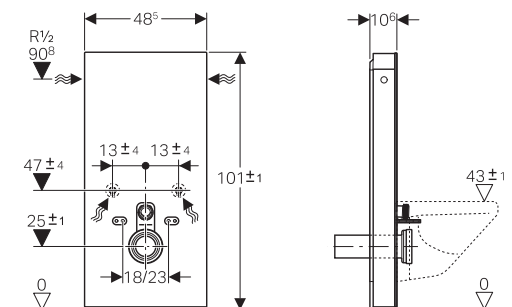
White (SI)

## Geberit Monolith WC

Wall-hung WC ceramics and AquaClean Sela wall-hung WC

131.026.xx.1  
131.021.xx.1

4.5L / 3L  
6L / 3L



**Slim beauty.**  
An elegant design.

An instant facelift with a touch of elegance without the mess.



## Geberit Monolith Puro.

The Geberit Monolith Puro is a simple yet impressive design that includes all benefits expected from a Geberit product. All the working parts including tank and piping connections are discreetly concealed within a sleek metal and glass housing of only 110mm.

The Monolith Puro is also an ideal solution for a bathroom upgrade. Installation is simple, quick and clean. Minimal structural changes are required – using existing water and drainage connections which results in cost and time-savings. In a few hours, a new and elegant bathroom is ready for use.

The Geberit Monolith Puro is specifically designed and manufactured to meet the highest standards of Geberit to help you create the bathroom of your dreams. Pick from 8 trendsetting colours and designs.



Black (SG)



Nude (SW)



White (SF)



Red (SO)



Deep sea (SY)



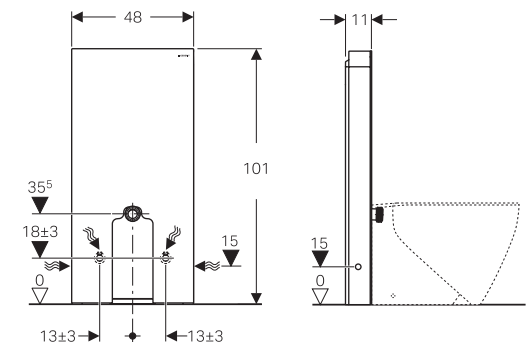
Bamboo (SV)



Ocean breeze (SX)



Blossom (SU)

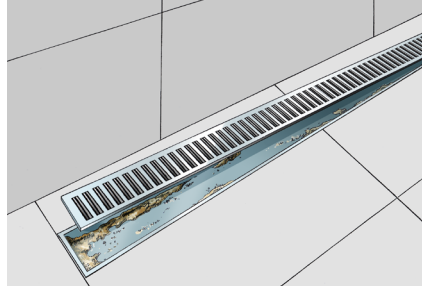


### Geberit Monolith Puro

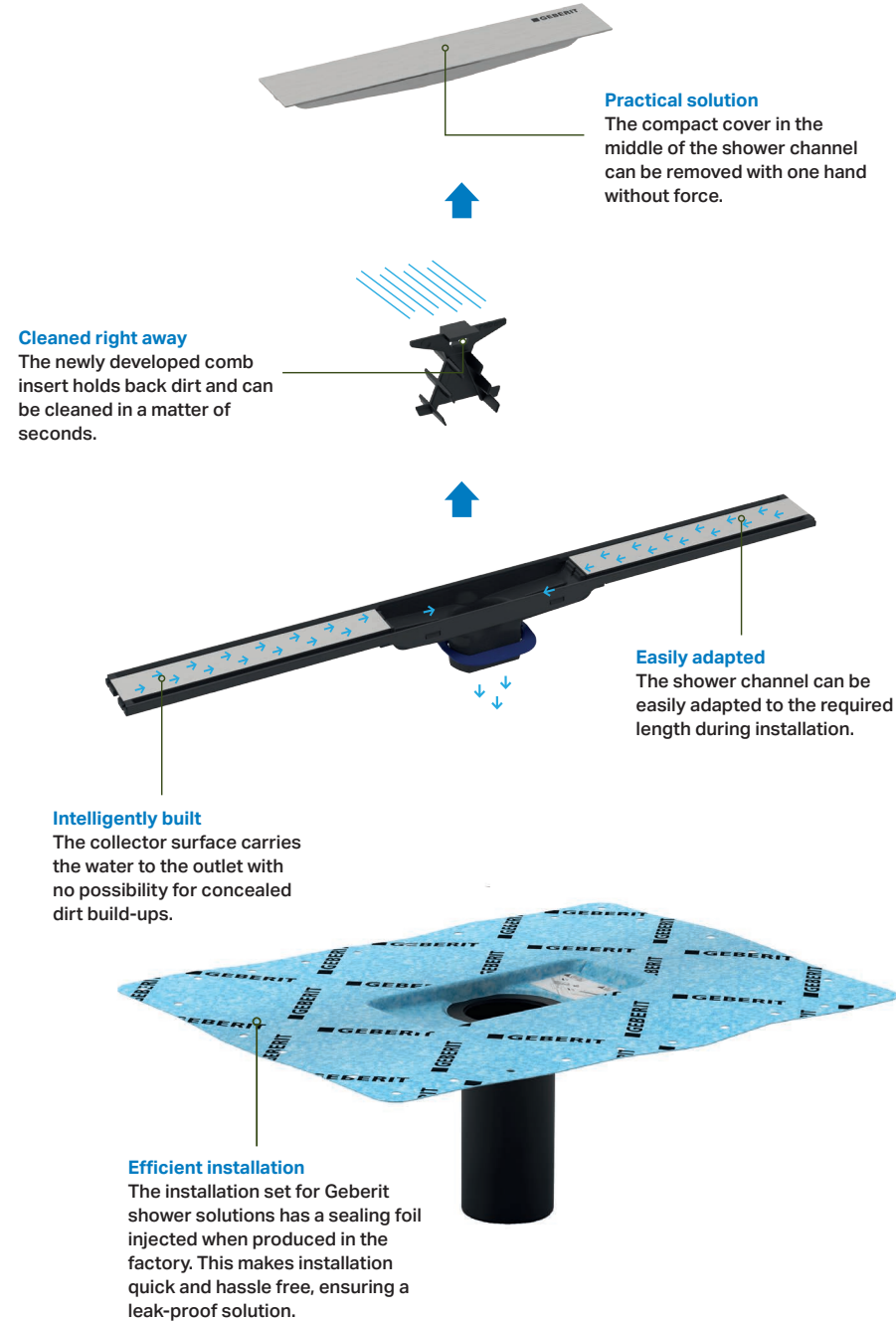
- 131.172.xx.1 4.5L / 3L
- 131.174.xx.1 6L / 3L
- 131.173.xx.1 Hong Kong 6L / 3L

**New**  
**Geberit CleanLine shower channel.**  
 Perfect solution.

**The problem.**  
 Many shower channels look good but underneath the cover, dirt and bacteria can collect. Opening it up is troublesome and makes cleaning difficult leading to an unhygienic bathroom area.



**The solution.**  
 Geberit CleanLine shower channels are the perfect solution - they not only look good but are also easy to clean thanks to clever innovations.



New

## Geberit floor drain.

### Compact solution.

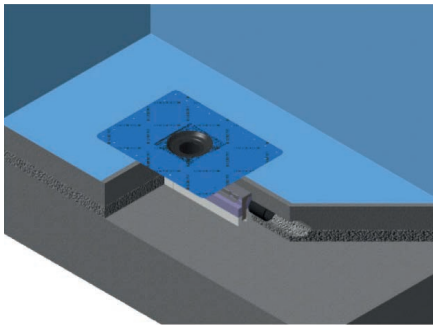
The Geberit floor drain for shower is the universal solution for floor-even showering with clear advantages: reduced size ingenious function and simple installation.



Unimpeded trap and waste – to the point

#### Big performance in a small package

Wherever installation needs to be as simple as possible and costs kept as low as they can be, the Geberit floor drain is the best solution. The most compact, with only 80 × 80 mm grating area.



#### Problem-free installation

The proven installation kit for the Geberit floor drain for shower is very efficient in installation and reliable in its result, e.g. thanks to the sealing foil that is already injected at the factory.



#### Maximum reduction and precision

The Geberit floor drain for shower convinces with its very compact construction (only 80 × 80 mm grating area) and with its very high functionality. The height, inclination and offset of the grating can be adjusted to suit the tile grid.

## Geberit wall drain.

### Shower solution concealed in the wall.

The Geberit wall drain permits floor-even showering in pure form. Integrated behind the wall, it is outstanding not only for its elegance but also for its clear added value in terms of planning, installation and maintenance.



A pleasure to the eye – and to end user

#### Not only for new constructions

Particularly with high-quality properties, the Geberit wall drain for shower is an excellent answer to the design preferences of the customer. The potential for utilisation is more versatile than you might think: the system technology makes it possible to implement a wall drain, even with renovations and where available space is limited.



#### Flexible installation

The Geberit wall drain for shower is available not only as Geberit Duofix installation element but also as a Kombifix installation element. This makes it possible to place all of the pipe layouts in the wall.



#### Well-thought-out all down the line

The optionally installable collector profile directly in front of the wall supports the slope and collects dirt and deposits so that they can be readily washed away.

# Solutions for shower area.

## Installation set - for floor drain and CleanLine

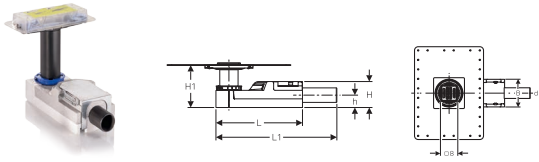
### Without waste trap

Outlet diameter 50mm  
154.153.00.1



### With waste trap

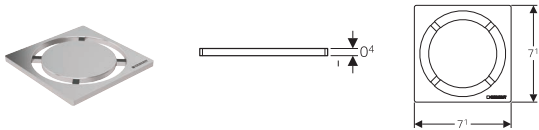
Outlet diameter 40mm  
154.152.00.1  
Outlet diameter 50mm  
154.150.00.1  
Outlet diameter 56mm  
154.151.00.1



## Geberit floor drain

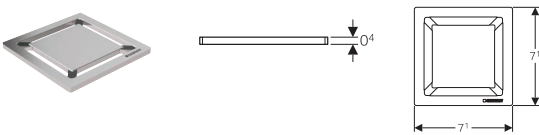
### Geberit grating, circle

154.311.00.1  
Stainless steel brushed  
Material : Stainless steel



### Geberit grating, square

154.312.00.1  
Stainless steel brushed  
Material : Stainless steel



### Geberit grating, lockable

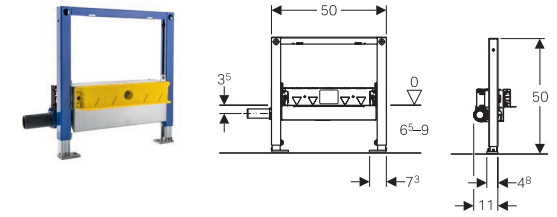
154.310.00.1  
Stainless steel brushed  
Material : Stainless steel



## Geberit wall drain

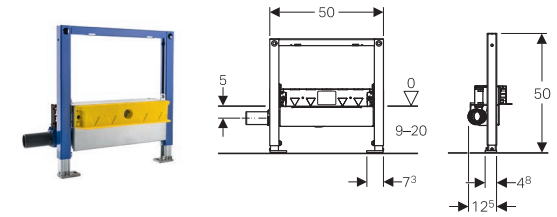
### Duofix wall drain, half frame

Discharge outlet 40mm  
111.593.00.1



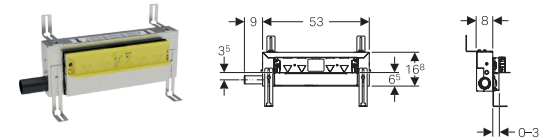
### Duofix wall drain, half frame

Discharge outlet 50mm  
111.591.00.1



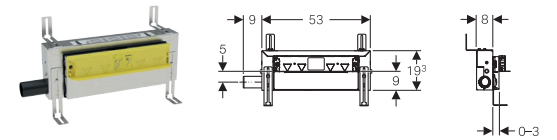
### Kombifix wall drain

Discharge outlet 40mm  
457.536.00.1  
\* Wall fastening set required - Art no: 111.815.00.1

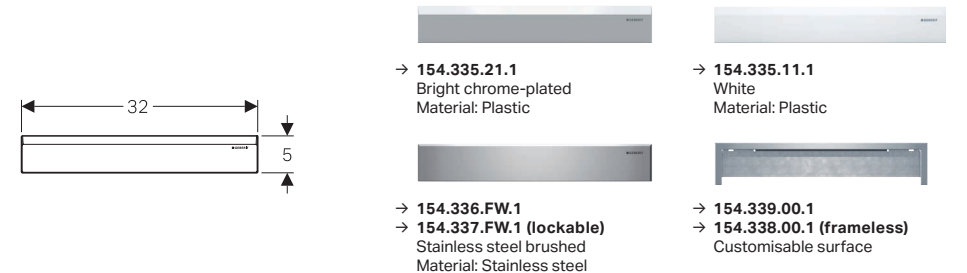


### Kombifix wall drain

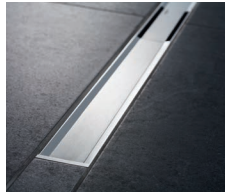
Discharge outlet 50mm  
457.534.00.1  
\* Wall fastening set required - Art no: 111.815.00.1



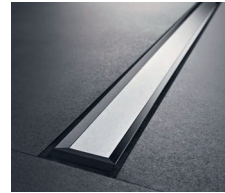
## Ready-to-fit set for wall drain



## CleanLine 20



**Ready-to-fit set,  
polished / brushed metal**



**Ready-to-fit set,  
dark metal / brushed metal**

**L : 30-90cm**

**154.450.KS.1**  
Material : Stainless steel

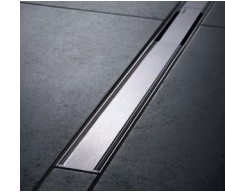
**154.450.00.1**  
Material : Stainless steel

**L : 30-130cm**

**154.451.KS.1**  
Material : Stainless steel

**154.451.00.1**  
Material : Stainless steel

## CleanLine 60



**Ready-to-fit set,  
polished / brushed metal**



**Ready-to-fit set,  
dark metal / brushed metal**

**L : 30-90cm**

**154.456.KS.1**  
Material : Stainless steel

**154.456.00.1**  
Material : Stainless steel

**L : 30-130cm**

**154.457.KS.1**  
Material : Stainless steel

**154.457.00.1**  
Material : Stainless steel

## CleanLine 60 for thin floor



**Ready-to-fit set,  
brushed metal**

**L : 30-90cm**

**154.458.00.1**  
Material : Stainless steel

**L : 30-130cm**

**154.459.00.1**  
Material : Stainless steel

# Sustainability.

Geberit products, cleverly saving water.



Installed more than 6 million times worldwide, every Geberit concealed cistern is manufactured to be suitable for dual flush. Although the standard factory setting is 6 liters and 3 liters for the large and small flush volumes, it can be easily changed by a plumber at any time.

WELL Home Water Efficiency Label	
Manufacturer:	Geberit
Product category:	WC flush system
Type:	Flushing cistern
Model:	Menolith
Registration number:	WS10008-20101026
Water Efficiency Criteria	
Flush volume 6,0 l	*
Flush volume 5,0/4,0 l	**
With flush stop function	*
Dual flushing	**
<small>Information about use and installation: <a href="http://www.well-online.eu">www.well-online.eu</a>                      *Label of EUnited Valves</small>	

The European label for water efficiency is an important decision-making tool for consumers. All WC flushing systems from Geberit achieve top marks here.



Predominantly made of recycled plastic: a state-of-the-art flush valve with dual flush function and optimised hydraulic features are fitted in every Geberit concealed cistern.

**The flush technology from Geberit meets all the requirements of an efficient water management system and is therefore used in green buildings all over the world.**



Today, each person in Europe uses an average of 18 liters of water for flushing the toilet every day. 50 years ago, this figure was around 70 liters. This enormous reduction in flush volume is due to the advancements made in the field of sanitary technology. As a leading provider, Geberit has played a decisive role in shaping this development and advancing it across the board.

A sustainable optimization of the flush volume was only possible by understanding the toilet flush as a system that comprises all the components from the cistern to the connection to the sewage system. For example, the connection between the cistern and the WC ceramic appliance had to be flow-optimized in order to ensure that the ceramic appliance could also be optimally flushed with 6 liters of water.

# Care in the square.



Geberit creates sustainable quality of life. With innovative water management, comprehensive know-how and a strong focus on sustainability – across all products, sectors and processes.

It's an approach that really pays off. For the environment and society, as well as customers, partners and employees. For the environment and society, as well as customers, partners and employees. For instance, developing environmentally friendly products which will benefit our future. Or with every drop of water saved by Geberit products worldwide.

That's what «Care in the squares» means to us.

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