

GEBERIT PRODUCT PORTFOLIO

WE MANAGE WATERFLOWS



1905

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

1964

Introduction of the first concealed cistern.

2004

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

2014

The Geberit concealed cistern is celebrating its 50th birthday

2017

Introduction of first Geberit branded ceramics

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

1952

The first PVC flushing cistern is produced.

1999

In the year of the 125th anniversary of the company's founding, Geberit succeeds in being listed on the stock

2005

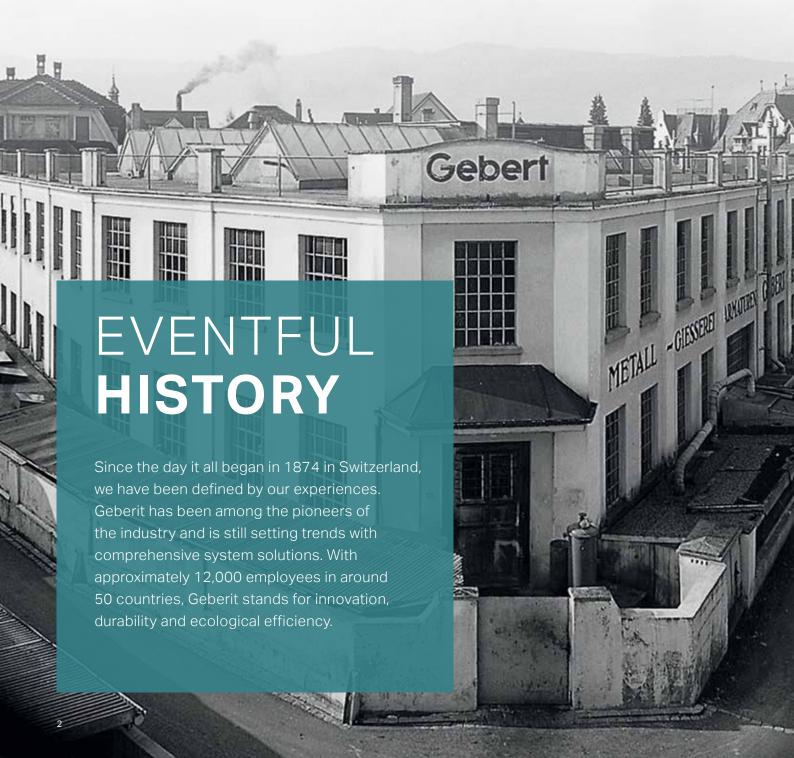
Formation of Geberit International Sales AG

2015

Acquisition of the Finish Sanitec Group with ceramic brands like Keramag, Kolo or Twyford. A completely new chapter for Geberit.

2019

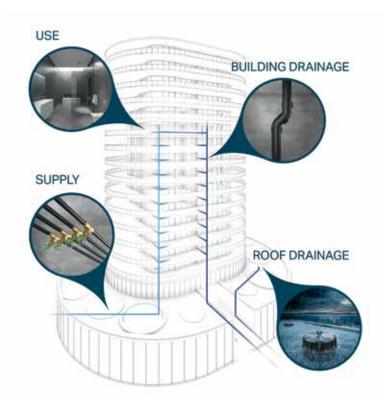
Launch of the revolutionary Geberit SuperTube System.



FROM BEGINNING TO END

GEBERIT SYSTEMS FOR THE WHOLE BUILDING

Geberit systems deliver solutions for water supply, use, flushing and drainage.



1 SUPPLY

Geberit supply systems are easy to install, have high pressure and temperature resistance and low noise transmission.

2 USE

Geberit owns several ceramic brands that meet all the requirements regarding design, longevity and hygiene. Geberit sanitary systems have continually set trends for almost 150 years.

3 BUILDING DRAINAGE

Geberit waste water drainage systems meet all the expectations regarding an easy installation, reliability, capacity and soundproofing properties.

4 ROOF DRAINAGE

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

ALL INCLUSIVE

Geberit has got more to offer than only products. Through constant research and development Geberit makes sure that their technology and design not only meets the standards but is state-of-the art.

Besides the product range, Geberit offers a lot more services:



CERAMICS & FURNITURE



SANITARY SYSTEMS



PIPING SYSTEMS



LOGISTIC SERVICES



SUPPORT MATERIAL



TRAININGS



SPECS & DESIGN



TECHNICAL SUPPORT



AFTER SALES SERVICE





KNOW-HOW INSTALLED

The piping systems of Geberit stand for know-how in the field of sanitary technology. From supply systems for residential, industry and public buildings, to drainage systems for roofs and buildings, Geberit provides a huge range of products and stateof-the-art technological solutions in the area of hydraulics, fire protection, sound insulation, reliability and environmental properties.



GEBERIT MEPLA

The flexible multi-layer pipes are really easy to install and to be used for drinking water installations and for radiator connections.



The product for all seasons: it is a highly flexible, resistant and long-lasting material that can be easily prefabricated



CONTENTS

CONCEALED CISTERNS

13 ACTUATOR PLATES









26 GEBERIT AQUACLEAN

34 MONOLITH

36 SHOWER DRAINS

45 PUBLIC SOLUTIONS

55 GEBERIT BATHROOM COLLECTION











60 WASTE WATER DRAINAGE SYSTEMS

62 WATER SUPPLY SYSTEMS



GEBERIT CONCEALED SOLUTIONS

THE TRADITION OF HIDING CISTERNS

The Geberit concealed cistern is the heart of more than 70 million concealed installations in the bathroom. Every detail of this product is ingenious and has been proven a million times over. Plumbers and end users have trusted polyethylene cisterns from Geberit for more than 55 years.



BEAUTIFUL DESIGN

The actuator plates are the eye-catchers in your bathroom. A concealed solution with a wall-hung WC offers a lot of design options for your bathroom.



INNOVATIVE AND FUNCTIONAL DESIGN

Some of the actuator plates are available in an easy-to-clean coated option, some in a vandal-proof, screwable version and some can be combined with an odour extraction unit.



WITHSTANDING HEAVY LOAD

The Geberit wall-hung solutions are designed and tested to withstand weights of 400 kg.



SAVING WATER

The water consumption can be sustainably reduced with a Geberit dual flush actuation for the WC. The smaller button flushes with 3 litres, the bigger one with 6 litres and is easily reduced to 4.5 litres.



OPENING SPACE

As soon as the sanitary technology hides behind the wall, a new feeling of space is created. A wall-hung solution makes your bathroom look bigger.



EASY TO CLEAN

The fewer edges, joints and corners, the simpler to clean and more hygienic. Particularly in the WC area, it is better when ceramic appliances are wall-mounted to keep the floor space open.



TOOL-FREE MAINTENANCE

To maintain the actuator plates and the cisterns you do not need tools.

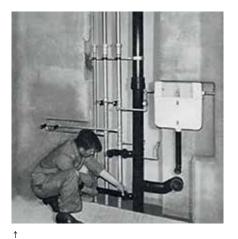


PREMIUM QUALITY

All products from Geberit are known for their very high reliability and durability. This not only ensures safe and trouble-free function, but also reduces maintenance costs. Proven Swiss technology for decades.

EVENTFUL HISTORY, CONSTANT INNOVATION.

Since 1964 Geberit has been working on product improvements and has constantly developed the quality and functionality of the cisterns. Not only has the product itself moved on, but so too have the product benefits.



Introducing the first concealed cistern in 1964



Current state of modern technology

GEBERIT SIGMA CONCEALED CISTERNS

Sigma Duofix

Thickness: 120mm Height: 1,135mm

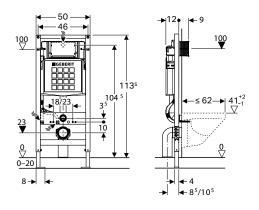
→ **224.214.00.1** 6/3L (HK Project)

→ 224.217.00.1 6/3L→ 224.224.00.1 4.5/3L

Thickness: 120mm Height: 1,170mm

→ **224.229.00.1** 4.5/3L (ID)





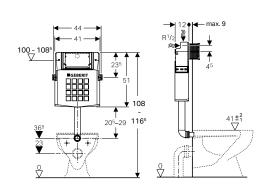
Sigma Concealed Cistern

Thickness: 120mm Height: 1,080mm

→ **224.320.00.1** 6/3L (HK Project)

→ **224.326.00.1** 4.5/3L



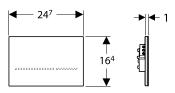


Sigma80

Flush technology: dual flush, infrared



→ 116.090.SG.6 Plate: Black glass Material: Glass





→ 116.090.SM.6 Plate: Reflective glass Material: Glass







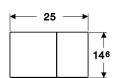


Extension cable -→ Art no: 244.094.00.1

* Installation set required -→ Art no: 115.861.00.6

Sigma70

Flush technology: dual flush







reddot winner 2023



→ 115.622.SI.1 Plate: White Material: Glass



→ 115.622.SJ.1 Plate: Black Material: Glass



→ 115.622.JK.1 Plate: Lava Material: Glass



→ 115.622.JL.1 Plate: Sand grey Material: Glass



→ 115.622.QB.1 Plate: Red gold Brushed, Easy-to-clean coated Material: Stainless steel



→ 115.622.QD.1 Plate: Black chrome Brushed, Easy-to-clean coated Material: Stainless steel



→ 115.622.QF.1 Plate: Brass-coloured Brushed, Easy-to-clean coated Material: Stainless steel



→ 115.622.14.1 Plate: Black matt, Easy-to-clean coated Material: Stainless steel



→ 115.622.FW.1 Plate: Brushed, Easy-to-clean coated Material: Stainless steel



→ 115.622.JT.1 Plate: White matt, Easy-to-clean coated Material: Stainless steel

- * Bright chrome cover frame → Art no: 115.623.21.1
- * Black chrome cover frame → Art no: 115.623.QC.1

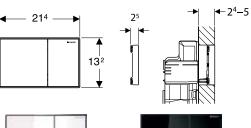
Sigma60

Flush technology: dual flush



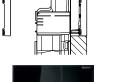
→ 115.640.GH.1 Buttons: Brushed chrome,

Easy-to-clean coated Frame: Bright chrome Stripes: Bright chrome Material: Die-cast zinc



→ 115.640.SI.1

Buttons: White glass Frame: Bright chrome Stripes: Mirrored Material: Glass, Die-cast zinc



→ 115.640.SJ.1

Buttons: Black glass Frame: Bright chrome Stripes: Mirrored Material: Glass, Die-cast zinc



→ 115.640.JK.1

Buttons: Lava glass Frame: Bright chrome Stripes: Mirrored Material: Glass, Die-cast zinc





Buttons: Sand grey glass Frame: Bright chrome Stripes: Mirrored Material: Glass, Die-cast zinc

- * Brushed chrome cover frame: → Art no: 115.641.GH.1 (Easy-to-clean)
- → Art no: 115.641.21.1

^{*} Installation set required -→ Art no: 243.168.00.1

Sigma50

Flush technology:



→ 115.670.00.2

Plate: Customisable

Buttons: Red gold,

Easy-to-clean coated

Material: Die-cast zinc.



→ **115.671.11.2**Plate: White

Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc, Plastic



→ **115.788.JL.2**Plate: Sand grey glass
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Glass



→ **115.788.DW.2**Plate: Jet black RAL 9005
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ 115.670.JV.2

Plate: Concrete

Buttons: Red gold,

Easy-to-clean coated

Material: Die-cast zinc, Concrete



→ 115.671.JX.2

Plate: Black walnut

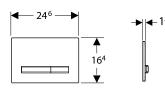
Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc, Wood



→ 115.670.QB.2
Plate: Red gold
Buttons: Red gold,
Easy-to-clean coated
Material: Die-cast zinc, Brass



→ 115.671.00.2
Plate: Customisable
Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc



→ **115.672.11.2**Plate: White
Buttons: Brass,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ **115.670.DW.2**Plate: Black
Buttons: Red gold,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ 115.670.JM.2

Plate: Mustang slate

Buttons: Red gold,

Easy-to-clean coated

Material: Die-cast zinc, Slate



→ 115.671.JV.2

Plate: Concrete

Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc, Concrete



→ 115.672.JX.2
Plate: Black walnut
Buttons: Brass,
Easy-to-clean coated
Material: Die-cast zinc, Wood



→ 115.671.QD.2

Plate: Black chrome

Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc, Brass



→ 115.672.00.2 Plate: Customisable Buttons: Brass, Easy-to-clean coated Material: Die-cast zinc



→ **115.788.11.2**Plate: White alpine
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ 115.788.TG.2

Plate: Sand glass

Buttons: Chrome,

Easy-to-clean coated

Material: Die-cast zinc, Glass



→ 115.671.JM.2

Plate: Mustang slate

Buttons: Black chrome,

Easy-to-clean coated

Material: Die-cast zinc, Slate



→ 115.672.JV.2

Plate: Concrete

Buttons: Brass,

Easy-to-clean coated

Material: Die-cast zinc, Concrete



→ 115.788.JX.2
Plate: Black walnut
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Wood



→ 115.672.QF.2
Plate: Brass-coloured
Buttons: Brass,
Easy-to-clean coated
Material: Die-cast zinc, Brass



→ 115.788.00.2 Plate: Customisable Buttons: Chrome, Easy-to-clean coated Material: Die-cast zinc



→ **115.788.SD.2**Plate: Smoked glass reflective
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Glass



→ **115.671.DW.2**Plate: Black
Buttons: Black chrome,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ 115.672.JM.2
Plate: Mustang slate
Buttons: Brass,
Easy-to-clean coated
Material: Die-cast zinc, Slate



→ 115.788.JV.2

Plate: Concrete

Buttons: Chrome,

Easy-to-clean coated

Material: Die-cast zinc, Concrete



→ 115.788.GH.2

Plate: Brushed chrome

Buttons: Chrome,

Easy-to-clean coated

Material: Die-cast zinc, Brass



→ 115.670.11.2
Plate: White
Buttons: Red gold,
Easy-to-clean coated
Material: Die-cast zinc, Plastic



→ 115.788.JK.2
Plate: Lava glass
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Glass



→ 115.672.DW.2

Plate: Black

Buttons: Brass,

Easy-to-clean coated

Material: Die-cast zinc, Plastic



→ 115.788.JM.2
Plate: Mustang slate
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Slate



→ 115.670.JX.2

Plate: Black walnut

Buttons: Red gold,

Easy-to-clean coated

Material: Die-cast zinc, Wood



→ **115.788.21.2**Plate: Bright chrome
Buttons: Chrome,
Easy-to-clean coated
Material: Die-cast zinc, Brass

16⁴

Sigma21

Flush technology: dual flush



115.650.00.1 Plate & Buttons: Customisable Ring: Red gold Material: Die-cast zinc



246 -

115.651.00.1 Plate & Buttons: Customisable Ring: Black chrome Material: Die-cast zinc



115.652.00.1 Plate & Buttons: Customisable Ring: Brass Material: Die-cast zinc



115.884.00.1 Plate & Buttons: Customisable Ring: Bright chrome Material: Die-cast zinc



115.650.JM.1 Plate & Buttons: Mustang slate Ring: Red gold Material: Die-cast zinc, Slate



→ 115.651.JM.1 Plate & Buttons: Mustang slate Ring: Black chrome Material: Die-cast zinc, Slate



→ 115.652.JM.1 Plate & Buttons: Mustang slate Ring: Brass Material: Die-cast zinc, Slate



→ 115.884.JM.1 Plate & Buttons: Mustang slate Ring: Bright chrome Material: Die-cast zinc, Slate



→ 115.650.JV.1 Plate & Buttons: Concrete Ring: Red gold Material: Die-cast zinc, Concrete



→ 115.651.JV.1 Plate & Buttons: Concrete Ring: Black chrome Material: Die-cast zinc. Concrete



→ 115.652.JV.1 Plate & Buttons: Concrete Ring: Brass Material: Die-cast zinc, Concrete



→ 115.884.JV.1 Plate & Buttons: Concrete Ring: Bright chrome Material: Die-cast zinc, Concrete



→ 115.650.JX.1 Plate & Buttons: Black walnut Ring: Red gold Material: Die-cast zinc,



→ 115.651.JX.1 Plate & Buttons: Black walnut Ring: Black chrome Material: Die-cast zinc, Wood



→ 115.652.JX.1 Plate & Buttons: Black walnut Ring: Brass Material: Die-cast zinc, Wood



→ 115.884.JX.1 Plate & Buttons: Black walnut Ring: Bright chrome Material: Die-cast zinc, Wood



→ 115.650.SI.1 Plate & Buttons: White Ring: Red gold Material: Die-cast zinc, Glass



→ 115.651.SI.1 Plate & Buttons: White Ring: Black chrome Material: Die-cast zinc, Glass



→ 115.652.SI.1 Plate & Buttons: White Ring: Brass Material: Die-cast zinc, Glass



→ 115.884.SI.1 Plate & Buttons: White Ring: Bright chrome Material: Die-cast zinc, Glass



115.650.SJ.1 Plate & Buttons: Black Rina: Red gold Material: Die-cast zinc, Glass



→ 115.651.SJ.1 Plate & Buttons: Black Ring: Black chrome Material: Die-cast zinc, Glass



115.652.SJ.1 Plate & Buttons: Black Ring: Brass Material: Die-cast zinc, Glass



115.884.SJ.1 Plate: Black Ring: Bright chrome Material: Die-cast zinc, Glass



→ 115.884.JK.1 Plate & Buttons: Lava glass Ring: Bright chrome Material: Die-cast zinc, Glass



→ 115.884.JL.1 Plate & Buttons: Sand grey glass Plate & Buttons: Sand glass Ring: Bright chrome Material: Die-cast zinc, Glass



→ 115.884.TG.1 → 115.761.00.1 Plate & Buttons: Coral orange Ring: Bright chrome Ring: Bright chrome Material: Die-cast zinc, Material: Die-cast zinc. Decorative laminate



→ 115.761.00.2 Plate & Buttons: Abyss blue Ring: Bright chrome Material: Die-cast zinc. Decorative laminate



→ 115.761.00.3 Plate & Buttons: Coral pink Ring: Bright chrome Material: Die-cast zinc, Decorative laminate



→ 115.761.00.4 Plate & Buttons: Camel Ring: Bright chrome Material: Die-cast zinc. Decorative laminate



Glass

→ 115.761.00.5 Plate & Buttons: Beige Ring: Bright chrome Material: Die-cast zinc. Decorative laminate



→ 115.761.00.6 Plate & Buttons: Grey linen Ring: Bright chrome Material: Die-cast zinc. Decorative laminate



→ 115.761.00.7 Plate & Buttons: Dark Rock Ring: Bright chrome Material: Die-cast zinc, Decorative laminate



→ 115.761.00.I Plate & Buttons: Rouge leather Ring: Bright chrome Material: Die-cast zinc, Decorative laminate

Sigma30

Flush technology: dual flush



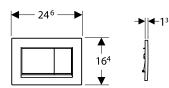
→ 115.883.01.1
Plate & Buttons: Matt white
Stripes: White
Material: Plastic,
Easy-to-clean coated



→ 115.883.DW.1 Plate & Buttons: Black Stripes: Matt Black Material: Plastic, Easy-to-clean coated



→ 115.883.KM.1 Plate & Buttons: Black Stripes: Bright chrome Material: Plastic





→ 115.883.16.1
Plate & Buttons: Matt black
Stripes: Black
Material: Plastic,
Easy-to-clean coated



→ 115.883.JQ.1 Plate & Buttons: Matt chrome Stripes: Bright chrome Material: Plastic, Easy-to-clean coated



→ 115.883.JT.1
Plate & Buttons: Matt white
Stripes: Bright chrome
Material: Plastic,
Easy-to-clean coated



→ 115.883.KH.1 Plate & Buttons: Bright chrome Stripes: Matt chrome Material: Plastic



→ 115.883.11.1 Plate & Buttons: White Stripes: Matt white Material: Plastic, Easy-to-clean coated



→ 115.883.KK.1
Plate & Buttons: White
Stripes: Gold
Material: Plastic



→ 115.883.14.1
Plate & Buttons: Matt black
Stripes: Bright chrome
Material: Plastic,
Easy-to-clean coated



→ 115.883.KJ.1 Plate & Buttons: White Stripes: Bright chrome Material: Plastic

Sigma20

Flush technology: dual flush



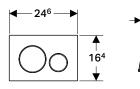
→ **115.882.KK.1**Plate & Buttons: White Ring: Gold
Material: Plastic



→ 115.882.DW.1 Plate & Buttons: Black Ring: Matt black Material: Plastic, Easy-to-clean coated



→ 115.882.14.1
Plate & Buttons: Matt black
Ring: Bright chrome
Material: Plastic,
Easy-to-clean coated





→ 115.882.01.1

Material: Plastic,

→ 115.882.JQ.1

Material: Plastic

Ring: Bright chrome

Easy-to-clean coated

Plate & Buttons: Matt chrome

Easy-to-clean coated

Ring: White

Plate & Buttons: Matt white

→ 115.882.KH.1 Plate & Buttons: Bright chrome Ring: Matt chrome Material: Plastic



Plate & Buttons: Black

→ 115.882.KM.1

→ 115.882.16.1
Plate & Buttons: Matt black
Ring: Black
Material: Plastic,
Easy-to-clean coated



→ 115.882.SN.1
Plate & Buttons: Stainless steel brushed
Ring: Polished
Material: Stainless steel
brushed, Easy-to-clean coated



→ **115.882.KJ.1**Plate & Buttons: White Ring: Bright chrome Material: Plastic



→ 115.882.JT.1
Plate & Buttons: Matt white
Ring: Bright chrome
Material: Plastic,
Easy-to-clean coated



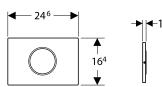
→ 115.882.11.1 Plate & Buttons: White Ring: Matt white Material: Plastic, Easy-to-clean coated



> 115.889.SN.1 (lockable)
Plate & Buttons: Stainless
steel brushed
Ring: Polished
Material: Stainless steel
brushed, Easy-to-clean
coated

Sigma₁₀

Flush technology: dual flush, infrared





→ 115.907.KH.6 (mains) → 115.908.KH.6 (battery) Plate: Bright chrome Ring: Matt chrome Material: Plastic



→ 115.907.KK.6 (mains) → 115.908.KK.6 (battery) Plate: White Ring: Gold-plated Material: Plastic



→ 115.907.KM.6 (mains) → 115.908.KM.6 (battery) Plate: Black Ring: Bright chrome Material: Plastic



→ 115.907.KL.6 (mains) → 115.908.KL.6 (battery) Plate: White Ring: Matt chrome Material: Plastic



→ 115.907.JQ.6 (mains) → 115.908.JQ.6 (battery) Plate: Matt chrome Ring: Bright chrome Material: Plastic



→ 115.907.KJ.6 (mains) → 115.908.KJ.6 (battery) Plate: White Ring: Bright chrome Material: Plastic



→ 115.907.SN.6 (mains)
→ 115.908.SN.6 (battery)
Plate: Stainless steel brushed
Ring: Polished
Material: Stainless steel



With manual flush

→ 115.890.SN.6 (mains)

→ 115.891.SN.6 (battery)

Plate: Stainless steel brushed
Ring: Polished

Material: Stainless steel



→ 115.890.16.6 (mains) → 115.891.16.6 (battery) Plate: Black matt, Easy-to-clean coated Ring: Black Material: Stainless steel



→ 115.890.DW.6 (mains) → 115.891.DW.6 (battery) Plate: Jet black Ring: Black matt Material: Stainless steel



→ 115.907.16.6 (mains) → 115.908.16.6 (battery) Plate: Black matt Ring: Black matt, Easy-to-clean coated Material: Stainless steel



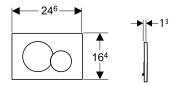
→ 115.907.DW.6 (mains) → 115.908.DW.6 (battery) Plate: Jet black, Ring: Black matt Material: Stainless steel

* Installation set required for mains operation plates -→ Art no: 115.861.00.6

Extension cable -→ Art no: 244.094.00.1

Sigma01

Flush technology: dual flush





→ **115.770.11.5**Plate: White alpine
Buttons: White alpine
Material: Plastic



→ 115.770.JQ.5 Plate: Matt chrome Buttons: Matt chrome, Easy-to-clean coated Material: Plastic



→ **115.770.DW.5** Plate: Jet black RAL 9005 Buttons: Jet black RAL 9005 Material: Plastic



→ **115.770.LA.5**Plate: White
Buttons: Yellow / Green
Material: Plastic



→ **115.770.21.5**Plate: Bright chrome
Buttons: Bright chrome
Material: Plastic



→ 115.770,DT.5

Plate: Special brass galvanised
Buttons: Special brass galvanised
Material: Plastic



→ **115.770.KA.5**Plate: Bright chrome
Buttons: Matt chrome
Material: Plastic

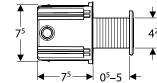


→ **115.770.LB.5**Plate: White
Buttons: Blue / Red
Material: Plastic

Sigma Type 10 IR sensor

Flush technology: dual flush, infrared









→ **115.936.14.6** Plate: Black matt Material: Brass Battery operated



→ **115.937.14.6**Plate: Black matt
Material: Brass
Main operated



→ **115.936.SN.6**Plate: Brushed
Material: Stainless steel
Battery operated



→ **115.937.SN.6**Plate: Brushed
Material: Stainless steel
Main operated

- * installation set required for mains operation plates -→ Art no: 115.861.00.6
- * Extension cable -
- → Art no: 244.094.00.1

GEBERIT DUOFRESH MODULE FOR SIGMA ACTUATORS

DuoFresh Module

For Geberit Actuator Plates Sigma50, Sigma30, Sigma21, Sigma 20, Sigma10 and Sigma01 only.

→ **115.050.21.2**

Bright chrome plated For Geberit Sigma concealed cisterns 12cm only

→ 115.050.BZ.2

Anthracite grey
For Geberit Sigma concealed cisterns 12cm only

Installation set required → Art no: 244.999.00.1

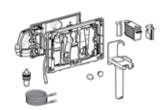
or mounting box for WC ceramic -→ Art no: 224.120.00.1

Power supply unit: → Art no: 243.971.00.1

Consumable drawer with filter: → Art no: 243.970.00.1

Consumable DuoFresh stick: → Art no: 244.900.00.1







GEBERIT DUOFRESH PURE AIR

The Geberit DuoFresh module removes bad air directly from the WC ceramic appliance, purifies it using a ceramic honeycomb filter and then returns it to the room. Thanks to a proximity sensor, the odour extraction always switches on automatically as soon as someone sits down on the toilet. The odour extraction is therefore also a great idea for guest WCs.

Benefit from additional comfort thanks to an LED orientation light. The Geberit DuoFresh module can be easily installed in any Geberit Sigma cistern and can be combined with almost any actuator plate from the Sigma range.



FRESH AIR FOR YOUR WELL-BEING

- Unpleasant odours are extracted right at their source
- Discreet look thanks to the integration of the odour extraction unit into the concealed cistern
- Can be combined with most of the Sigma actuator plates
- Orientation light for the night
- · Maximum ease of use



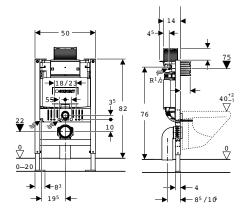
GEBERIT OMEGA CONCEALED CISTERNS

Omega Duofix

Thickness: 120mm Height: 820mm

→ **224.531.00.1** 4/3L





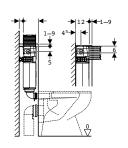
Omega Concealed Cisterns

Thickness: 120mm Height: 820mm

→ **224.511.00.1** 4/3L

MORRENT

A16 12 335 335 X (38)

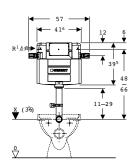


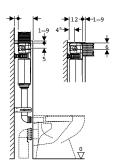
Thickness: 120mm

Height: 88mm to 108mm (adjustable)

→ **224.512.00.1** 4/3L



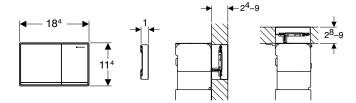




GEBERIT OMEGA ACTUATOR PLATES

Omega60

Flush technology:





→ 115.081.GH.1

Buttons: Chrome-plated,
brushed, easy-to-clean coated
Frame: Bright chrome
Stripes: Bright chrome
Material: Die-cast zinc



→ 115.081.JK.1
Buttons: Lava
Frame: Bright chrome
Stripes: Mirrored
Material: Die-cast zinc / glass



→ 115.081.JL.1

Buttons: Sand grey

Frame: Bright chrome

Stripes: Mirrored

Material: Die-cast zinc / glass



→ 115.081.SI.1
Buttons: White
Frame: Bright chrome
Stripes: Mirrored
Material: Die-cast zinc / glass



→ 115.081.SJ.1
Buttons: Black
Frame: Bright chrome-plated
Stripes: Mirrored
Material: Die-cast zinc / glass

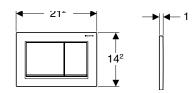
Brushed chrome cover frame

→ Art no: 115.086.GH.1 (Easy-to-clean)

Bright chrome cover frame → Art no: 115.086.21.1

Omega30

Flush technology: dual flush





→ 115.080.01.1

Plates & Buttons: White matt coated, easy-to-clean coated Stripes: White Material: Plastic



→ 115.080.11.1

Plates & Buttons: White Stripes: Matt white Material: Plastic



→ 115.080.14.1

Plates & Buttons: Black matt, Easy-to-clean coated Stripes: Bright chrome Material: Plastic



→ 115.080.16.1

Plates & Buttons: Black matt, Easy-to-clean coated Stripes: Black Material: Plastic



→ 115.080.DW.1

Plates & Buttons: Black Stripes: Matt black Material: Plastic



→ 115.080.JT.1

Plates & Buttons: White matt, Easy-to-clean Stripes: Bright chrome Material: Plastic



→ 115.080.JQ.1

Plates & Buttons: Matt chrome, Easy-to-clean Stripes: Bright chrome Material: Plastic



→ 115.080.KJ.1

Plates & Buttons: White Stripes: Bright chrome Material: Plastic



→ 115.080.KK.1

Plates & Buttons: White Stripes: Gold Material: Plastic



→ 115.080.KM.1

Plates & Buttons: Black Stripes: Bright chrome Material: Plastic



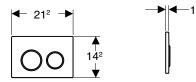
→ 115.080.KH.1

Plates & Buttons: Bright chrome Stripes: White chrome Material: Plastic

GEBERIT OMEGA ACTUATOR PLATES

Omega20

Flush technology: dual flush





 $\rightarrow 115.085.01.1$ Plates & Buttons: White matt, Easy-to-clean Ring: White Material: Plastic



→ 115.085.11.1 Plates & Buttons: White Ring: Matt white Material: Plastic



→ 115.085.14.1 Plates & Buttons: Black matt, Easy-to-clean Ring: Bright chrome Material: Plastic



→ 115.085.16.1 Plates & Buttons: Black, Easy-to-clean Ring: Matt black Material: Plastic



→ 115.085.DW.1 Plates & Buttons: Black Ring: Matt black Material: Plastic



→ 115.085.JT.1 Plates & Buttons: White matt, Easy-to-clean Ring: Bright chrome Material: Plastic



→ 115.085.JQ.1 Plates & Buttons: Matt chrome, Easy-to-clean Ring: Bright chrome Material: Plastic



→ 115.085.KH.1 Plates & Buttons: Bright chrome Ring: Matt chrome Material: Plastic



→ 115.085.KJ.1 Plates & Buttons: White Ring: Bright chrome Material: Plastic



→ 115.085.KK.1 Plates & Buttons: White Ring: Gold Material: Plastic

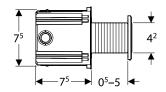


→ 115.085.KM.1 Plates & Buttons: Black Ring: Bright chrome Material: Plastic

Omega Type 10 IR sensor

Flush technology: dual flush, infrared









→ 115.956.14.6 Plate: Black matt Material: Brass Main operated

* installation set required for mains operation plates -→ Art no: 115.861.00.6



→ 115.956.SN.6 Plate: Brushed Material: Stainless steel Main operated

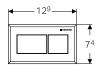
- * Extension cable -
- → Art no: 244.094.00.1



GEBERIT REMOTE FLUSH ACTUATOR PLATES

Pneumatic Actuator

Flush technology: dual flush







→ 115.932.KA.1 Plate: Bright chrome Buttons: Matt chrome Material: Plastic



→ 115.932.KT.1 Plate: Glossy white Buttons: Brushed chrome Material: Plastic



→ 115.932.KV.1 Plate: Glossy black Buttons: Brushed chrome Material: Plastic

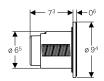


→ **115.932.GH.1**Plate: Brushed chrome
Buttons: Brushed chrome
Material: Die cast zinc

Pneumatic Type 10

Flush technology: dual flush







→ 116.055.KH.1 Collar & Buttons: Bright chrome Ring: Matt chrome Material: Plastic



→ 116.055.KJ.1 Collar & Buttons: White Ring: Bright chrome Material: Plastic



→ 116.055.KK.1 Collar & Buttons: White Ring: Gold Material: Plastic



→ 116.055.KM.1 Collar & Buttons: Black Ring: Bright chrome Material: Plastic



→ 116.055.16.1 Plate: Black matt-coated, Easy-to-clean coated Material: Plastic



→ **116.055.DW.1**Plate: Black
Ring: Matt black
Material: Plastic



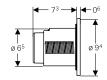
→ 116.055.JQ.1

Plate: Matt chrome-coated,
Easy-to-clean coated
Ring: Polished
Material: Plastic

Pneumatic Type 01

Flush technology: dual flush







→ **116.042.11.1**Collar: White alpine
Buttons: White alpine
Material: Plastic



→ **116.042.21.1**Collar: Bright chrome
Buttons: Bright chrome
Material: Plastic



→ 116.042.JQ.1 Collar and buttons: Matt chrome, easy-to-clean coated Material: Plastic









FEEL FRESH WITH WATER



- Perfect model for every bathroom
- Big variety of comfort functions like seat heating, comfort light, etc.
- Whirlspray technology
- Fresh out-of-the-shower feeling



GET CLEANED WITH WATER

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.

Geberit AquaClean Mera

Comfort, White alpine **→ 146.214.11.1**

→ 146.214.21.1 Comfort, Bright-chrome plated

→ 146.204.11.1 Classic, White alpine

→ 146.204.21.1 Classic, Bright-chrome plated



Geberit AquaClean Wall Mounted Control Panel

→ 147.038.SI.1 White glass

→ 147.038.SJ.1 Black glass

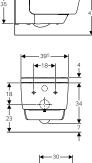














GEBERIT AQUACLEAN MERA FEATURES:







ODOUR EXTRACTION UNIT

Unpleasant odours are absorbed at once in the interior of the WC ceramic appliance by the automatically starting, low-noise odour extraction unit and then eliminated through a ceramic honeycomb filter.

DRYER

The dryer arm aligns itself automatically for optimum drying at the last position of the spray arm.

HEATING THE WC SEAT

The ergonomically optimised WC seat made of high-quality thermoset is equipped with an integrated heating element. Thanks to the proximity sensor. the WC seat waits until someone approaches before heating up.



← ORIENTATION LIGHT

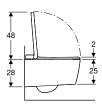
A discreet light catches your eye and helps you orient yourself at night. Activated by proximity sensor, it lights up in one of seven selectable colour tones and five brightness levels.

Geberit AquaClean Sela

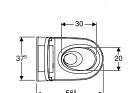
→ **146.224.11.1** White alpine

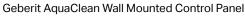
→ **146.224.21.1** Bright-chrome plated











 \rightarrow **147.041.SI.1** White glass

 \rightarrow 147.041.SJ.1 Black glass









GEBERIT AQUACLEAN SELA FEATURES:



TURBOFLUSH TECHNOLOGY

The innovative TurboFlush technology is based on a flow-optimized rimless ceramic pan. This way, the shower toilet can be flushed at any time without any disturbing sounds – even at night.



WHIRLSPRAY SHOWER TECHNOLOGY

AquaClean Sela features the unique, patented WhirlSpray shower technology. The shower spray is refined through dynamic aeration that allows for pleasant and thorough cleaning with low water consumption.



REMOTE CONTROL AND APP

All functions of the AquaClean Sela can be easily controlled from the remote control and Geberit AquaClean App.



← ORIENTATION LIGHT

The discreet orientation light is just bright enough to show the way at night and makes it easier to fall asleep afterwards. With a brightness sensor control it is activated in the dark.

Available in seven different colours.

Geberit AquaClean Tuma

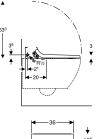
AquaClean Tuma, Wall-hung

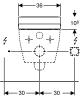
→ 146.294.11.1 Comfort, White alpine → 146.294.SI.1 Comfort, White glass → 146.294.SJ.1 Comfort, Black glass

Comfort, Stainless steel brushed → 146.294.FW.1

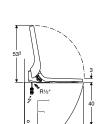
Classic, White alpine **→ 146.094.11.1**

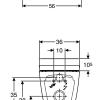


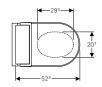














AquaClean Tuma, Floor-standing

Comfort, White alpine **→ 146.310.11.1** Comfort, White glass → 146.310.SI.1 Comfort, Black glass → 146.310.SJ.1

→ 146.310.FW.1 Comfort, Stainless steel brushed

→ **146.320.11.1** Classic, White alpine







→ 147.038.SI.1 White glass → 147.038.SJ.1 Black glass





GEBERIT AQUACLEAN TUMA FEATURES:



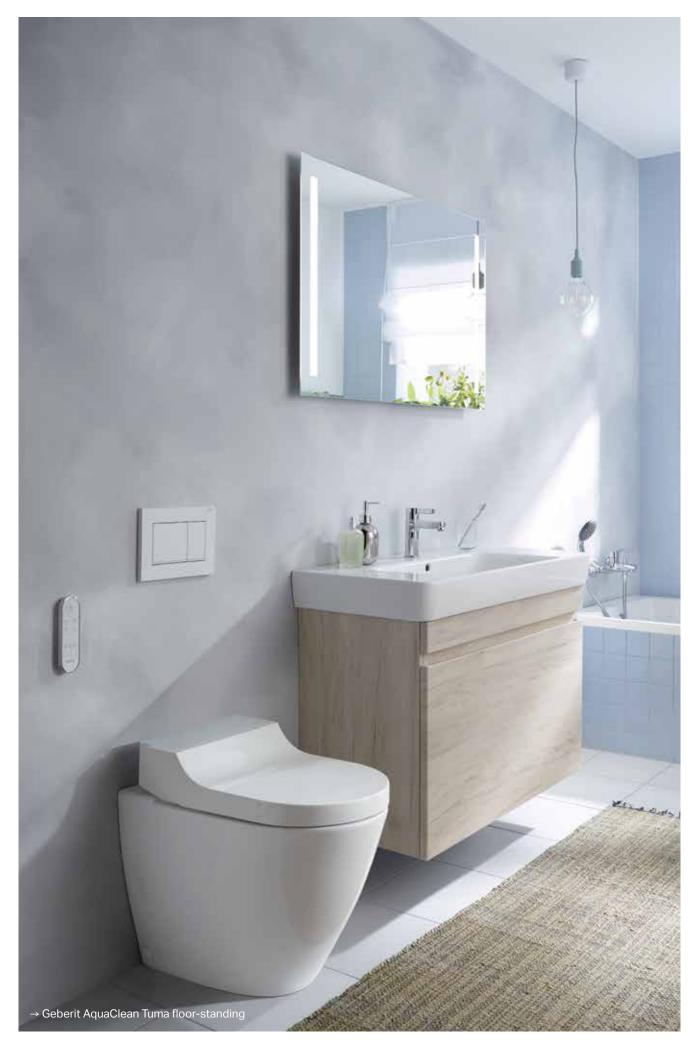
WHIRLSPRAY SHOWER TECHNOLOGY

The AquaClean Tuma ensures a cleaning that is particularly convenient while at the same time saving water, thanks to the patented WhirlSpray shower technology.



RIMFREE WC CERAMIC APPLIANCE

With the Rimfree WC ceramic appliance, the Aquaclean Tuma offers modern standards for hygiene and easy care.



GEBERIT AQUACLEAN MODEL OVERVIEW







bright chrome-plated

	AQUACLEAN MERA		AQUACLEAN SELA
	COMFORT	CLASSIC	
WhirlSpray shower technology	*	*	*
Rimless WC ceramic appliance with TurboFlush			Da
Rimless WC ceramic appliance			
Remote control			
Remote control app	Арр	Арр	Арр
Programmable user profiles	4 profiles	4 profiles	4 profiles
Orientation light			\bigcirc
Number of adjustable shower pressure settings	5 levels	5 levels	5 levels
Individually adjustable spray arm position	¢₩→ am	¢₩→	∠ ₩→
Adjustable water spray temperature			-∭+
Oscillating spray	₩	₩	₩
Lady shower	Å	Å	Å
WC seat heating	<u>\</u>		
Warm air dryer	T	P	
Odour extraction unit		E.	
Touchless automatic mechanism for the WC lid	<u> </u>		
SoftClosing	£,	£,	<u></u>
QuickRelease function	<u></u>	<u> </u>	<u> </u>
User recognition	•)))	•)))	•)))
Descaling function	<u></u>	<u> </u>	<u>+</u>
Economy mode	3		



AQUACLEAN TUMA			
COMFORT	CLASSIC		
*	*		
*)	*)		
Арр	Арр		
4 profiles	1 profile (via app only)		
5 levels	5 levels		
₩ →	(via app only)		
- ↓+ (via app only)	-∬+ (via app only)		
	₩		
¥ Å			
<u> </u>			
P			
<i>₽</i> *	<u></u>		
<u>∫↑</u> (lid only)	<u>∫†</u> (lid only)		
•)))			
•))) L * @	<u>+</u>		
			

MODEL COLOURS:

AQUACLEAN MERA COMFORT AND CLASSIC AND AQUACLEAN SELA

white alpine

bright chrome-plated

AQUACLEAN TUMA COMFORT

white alpine

white glass

black glass

stainless steel brushed

THE FOLLOWING APPLIES FOR ALL MODELS:

Nominal voltage/frequency: 230 V / 50-60 Hz., pre-set water temperature of 37 $^{\circ}$ C, economy mode < 0.5 W



GEBERIT MONOLITH PURO

Geberit Monolith Puro



White

→ **131.174.SF.1** 6L/3L (SEA)

→ **131.172.SF.1** 4.5L/3L (SG)

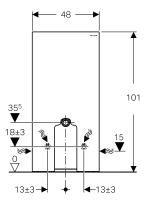


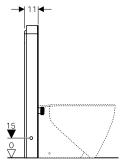
Black

→ **131.174.SG.1** 6L/3L (SEA)

→ **131.172.SG.1** 4.5L/3L (SG)









GEBERIT SHOWER SOLUTIONS

DISCREET AND SMART





The Geberit CleanLine shower channel is an alternative for floor even showers. It has a two-piece design: The trap is mounted below the surface and a sealing foil is firmly connected to the drain to ensure maximum tightness. On top there is a collector surface in stainless steel, which can be cut to length. It can be placed either close to the wall or in the middle of the shower area.

CROSSING THE CHANNEL

- Two positions for the installation: in the room centre or at the wall
- Unique design with collector surface comb insert and trap
- Simple cleaning and modern linear appearance



GEBERIT WALL DRAIN FOR SHOWERS - INNOVATIVE WALL-DRAINAGE

Floor even solutions for showers are getting more and more popular. An alternative to traditional wet room drainage is the Geberit wall drain for showers which integrates the drainage into the wall. The drain is not interrupting the floor and this opens up the room.

The hair trap can be easily accessed and the removable front cover makes cleaning quick and easy.

DISAPPEARING IN THE WALL

- · Never standing on the drain again
- · More freedom in your bathroom design
- Classy and highly functional design
- · Easy cleaning

GEBERIT CLEANLINE SHOWER CHANNEL

CleanLine80

Champagne, coated Material: Stainless steel

→ **154.440.39.1** Length: 30 - 90cm

→ **154.441.39.1** Length: 30 - 130cm

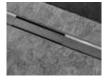


Stainless steel, brushed Material: Stainless steel

→ **154.440.KS.1** Length: 30 - 90cm

→ **154.441.KS.1** Length: 30 - 130cm





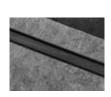


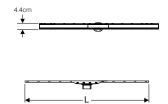
Black chrome, polished Material: Stainless steel

→ **154.440.QC.1** Length: 30 - 90cm

→ **154.441.QC.1** Length: 30 - 130cm







CleanLine60

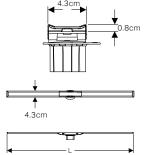
Polished, brushed metal Material: Stainless steel

→ **154.456.KS.1** Length: 30 - 90cm

→ **154.457.KS.1** Length: 30 - 130cm







For Thin Floor

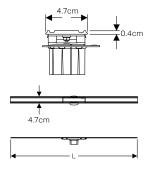
Brushed metal Material: Stainless steel

→ **154.458.00.1** Length: 30 - 90cm

→ **154.459.00.1** Length: 30 - 130cm







GEBERIT CLEANLINE SHOWER CHANNEL

→ 154.455.00.1

CleanLine50 DESIGN PLUS powered by: SH Plate: Stainless steel, brushed reddot winner 2023 Material: Stainless steel → 154.446.KS.1 Length: 30 - 90cm → 154.447.KS.1 Length: 30 -130cm Plate: Black chrome, brushed Material: Stainless steel → 154.446.QC.1 Length: 30 - 90cm → 154.447.QC.1 Length: 30 - 130cm CleanLine20 Polished, brushed metal Material: Stainless steel → 154.450.KS.1 Length: 30 - 90cm → 154.451.KS.1 Length: 30 - 130cm **CleanLine Tile-bearing** Customised surface Material: Stainless steel brushed

GEBERIT CLEANLINE SHOWER CHANNEL

CleanLine Installation Set

With waste trap

for screed height at inlet 90-220mm

→ **154.150.00.1**

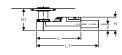
Outlet diameter: 50mm → **154.151.00.1** Outlet diameter: 56mm

for screed height at inlet 65–90mm

→ **154.152.00.1**Outlet diameter: 40mm







Without waste trap

for cross-floor installation → **154.153.00.1** Outlet diameter: 50mm





GEBERIT FLOOR DRAINS

Floor Drain Grating

Lockable

 $\rightarrow 154.310.00.1$

Stainless steel brushed Material: Stainless steel







Circle

→ 154.311.00.1

Stainless steel brushed Material: Stainless steel





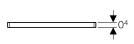


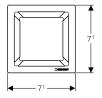
Square

→ 154.312.00.1

Stainless steel brushed Material: Stainless steel







GEBERIT FLOOR DRAINS

Floor Drain

→ 154.050.00.1

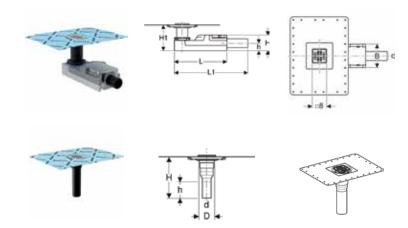
Floor construction height from 90mm

→ 154.052.00.1

Floor construction height from 65mm

$\rightarrow 154.053.00.1$

Cross-floor installation



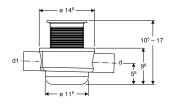
GEBERIT FLOOR DRAIN AQUOREA 2

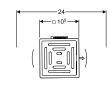
Floor Drain Aquorea

Slotted Grating, Rear Inlet

→ **388.011.00.3** Material: PE-HD

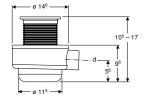






Slotted Grating

→ **388.012.00.3** Material: PE-HD

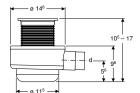


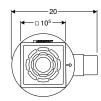


Hole Grating

→ **388.013.00.2** Material: PE-HD



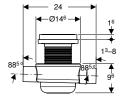


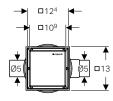


Tile-bearing, Rear Inlet

→ **388.123.00.2** Material: PE-HD



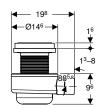


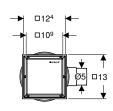


Tile-bearing

→ **388.121.00.2** Material: PE-HD











→ ODOUR-FREE WITHOUT WATER REFILL

Up to 5 months of odour-free protection thanks to the special design and patented silicone membrane. The Geberit floor drain Aquorea also offers easy maintenance, installation and a big flow rate.

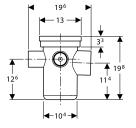
GEBERIT FLOOR COLLECTOR DRAIN

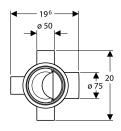
Floor Collector Drain

→ 388.001.00.1

Outlet: 75mm, H198mm Material: PE-HD



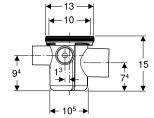


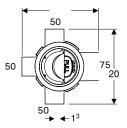


→ 388.007.00.1

Outlet: 75mm, H150mm Material: PE-HD



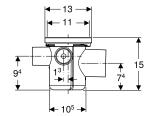


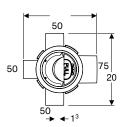


→ 388.008.00.1

Outlet: 75mm, H150mm Material: PE-HD For cross-floor installation





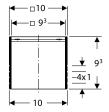


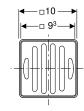
Grating for Floor Collector Drain

→ 388.009.00.1

Outlet: 75mm, H150mm Material: PE-HD For cross-floor installation





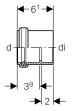


Adapter to PVC

→ 154.297.00.1

Size: D40 Material: PE





→ 154.298.00.1

Size: D50 Material: PE



GEBERIT WALL DRAIN

Duofix Wall Drain, Half Frame





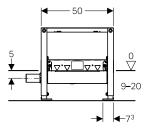


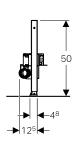


→ **111.591.00.1**

Discharge outlet: 50mm



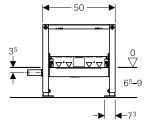


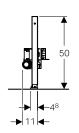


→ 111.593.00.1

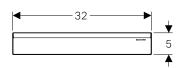
Discharge outlet: 40mm







Wall Drain Cover



→ **154.335.11.1**

White Material: Plastic Total C

→ **154.335.21.1**Bright chrome-plated Material: Plastic

→ 154.336.FW.1 → 154.337.FW.1 (lockable)

Stainless steel brushed Material: Stainless steel

→ 154.338.00.1 (frameless)

→ 154.339.00.1

Customisable surface

GEBERIT PUBLIC SOLUTIONS

INTELLIGENT DESIGN FLEXIBLE COMPONENTS





GEBERIT URINAL SYSTEM THE COMPLETE SOLUTION

The Geberit urinal system includes the ceramic, the integrated flush system and the urinal element. Only 0.5 litres of water are enough to ensure an optimal flushing out as the spray-head has been precisely designed to fit the ceramic pan. There are three options of operation: mains or battery operation or as a self-sustaining unit using an integrated generator.

The maintenance is very simple, as the ceramic unit does not need to be removed from the wall.

COMPLETELY CLEAR WHY:

- · All from one source
- Easy maintenance
- Water saving
- · For mains, battery or self-sustaining operation
- · Waterless operation possible
- Quick solution

GEBERIT TAP SYSTEM TOUCHLESS TECHNOLOGY

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.

TAP DANCE:

- Easy maintenance
- Water saving
- Very hygienic
- Vandal-proof
- · For mains or battery operation

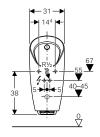
GEBERIT URINAL

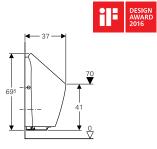
Preda Urinal

With Integrated Sensor

→ **116.072.00.1** White alpine



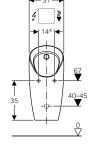


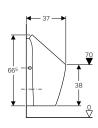


Without Integrated Sensor

 \rightarrow **116.070.00.1** White alpine



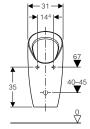


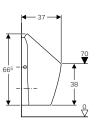


Waterless

 \rightarrow **116.071.00.1** White alpine



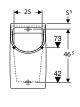


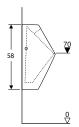


Smyle Urinal

→ **500.254.01.1** White







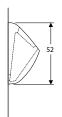
Pareo Urinal

→ **236100000** White



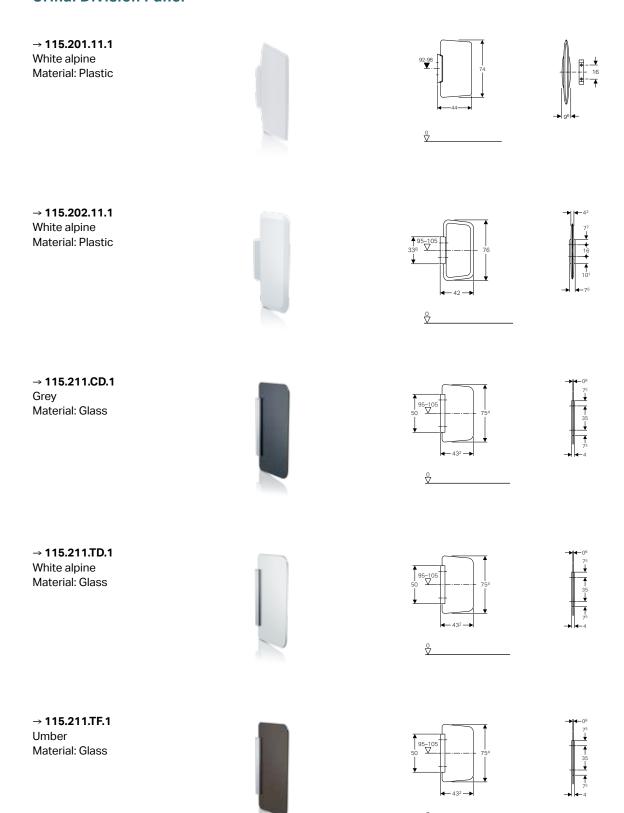






GEBERIT URINAL DIVISION PANEL

Urinal Division Panel



GEBERIT URINAL FLUSH CONTROL

Type 50

Flush technology: sensor





→ 116.026.GH.1 Plate: Brushed chrome Plate: Red gold Material: Die-cast zinc



→ 116.026.QB.1 Material: Die-cast zinc



→ 116.026.QD.1 Plate: Black chrome Material: Die-cast zinc





 \rightarrow 116.016.00.5 Plate: Customised surface Material: Die-cast zinc



 \rightarrow 116.016.11.5 Plate: White alpine Material: Die-cast zinc



→ 116.016.DW.5 Plate: Jet black Material: Die-cast zinc



→ 116.026.QF.1 Plate: Brass Material: Die-cast zinc



→ 116 016 GH 5 Plate: Brushed chrome Material: Die-cast zinc



→ 116.016.SD.5 Plate: Smoked glass reflective Plate: Green sanitised Material: Die-cast zinc



Material: Die-cast zinc



116.016.SQ.5 Plate: Umber glass Material: Die-cast zinc



→ 116.016.JK.5 Plate: Lava glass Material: Die-cast zinc



→ 116.016.JL.5 Plate: Sand grey glass Material: Die-cast zinc

Type 30

Flush technology: sensor





→ 116.027.KH.1 Plate: Bright chrome Material: Die-cast zinc



→ 116.027.KJ.1 Plate: White alpine Material: Die-cast zinc



→ 116.027.KM.1 Plate: Black Material: Die-cast zinc







→ 116.017.KH.1 Plate: Bright chrome Stripes: Matt chrome Material: Plastic



→ 116.017.KJ.1 Plate: White alpine Stripes: Bright chrome Material: Plastic



→ 116.017.KK.1 Plate: White alpine Stripes: Gold Material: Plastic



→ 116.027.KX.1 Plate: Brushed chrome Material: Die-cast zinc



→ 116.027.JQ.1 Plate: Matt chrome. Easy-to-clean coated Material: Die-cast zinc



→ 116.027.16.1 Plate: Black matt Material: Die-cast zinc



→ 116.017.KL.1 Plate: White alpine Stripes: Matt chrome Material: Plastic



→ 116.017.KM.1 Plate: Black Stripes: Bright chrome Material: Plastic



→ 116.017.16.1 Plate: Black matt Material: Plastic



→ 116.037.16.1 Plate: Black matt Material: Die-cast zinc



→ 116.017.DW.1 Plate: Jet black Material: Plastic



→ 116.017.JQ.1 Plate: Matt chrome-coated, Easy-to-clean coated Material: Plastic

Type 10

Flush technology: sensor





116.025.KH.1 Plate: Brushed chrome Ring: Matt chrome Material: Die-cast zinc



116.025.KJ.1 Plate: White Ring: Bright chrome Material: Die-cast zinc



→ 116.025.KK.1 Plate: White Ring: Gold Material: Die-cast zinc



manual

116.015.KH.1 Plate: Bright chrome Ring: Matt chrome Material: Plastic

Flush technology:



→ 116.015.KJ.1 Plate: White Rina: Bright chrome Material: Plastic



→ 116.015.KK.1 Plate: White Rina: Gold Material: Plastic



→ 116.025.KL.1 Plate: White Ring: Matt chrome Material: Die-cast zinc



→ 116.025.KM.1 Plate: Black Ring: Bright chrome Material: Die-cast zinc



→ 116.025.SN.1 Plate: Brushed Ring: Polished Material: Stainless steel



→ 116.015.KL.1 Plate: White Ring: Matt chrome Material: Plastic



→ 116.015.KM.1 Plate: Black Ring: Bright chrome Material: Plastic



→ 116.015.JQ.1 Plate: Matt chrome-coated, Easy-to-clean coated Rings: Bright chromeplated Material: Plastic



→ **116.025.16.1** Plate: Black mattcoated, Easy-toclean coated Material: Stainless steel



→ 116.025.DW.1 Plate: Jet black Material: Stainless



→ 116.025.JQ.1 Plate: Matt chrome-coated, Easy-to-clean coated Ring: Bright chrome-plated Material: Stainless steel



→ 116.015.SN.1 Plate: Brushed Ring: Polished Material: Stainless steel



→ 116.015.16.1 Plate: Black matt coated, Easy-to-clean coated Material: Stainless steel



→ 116.015.DW.1 Plate: Jet black Rings: Matt black Material: Stainless steel



→ 116.035.JQ.1 Easy-to-clean coated Ring: Bright chrome-plated



Material: Die-cast zinc

Plate: Matt chrome,

Type 01

Flush technology: sensor





→ **116.021.11.5** Plate: White alpine Material: Die-cast zinc



→ 116.021.21.5 Plate: Bright chrome Material: Die-cast zinc



→ 116.021.JQ.5 Plate: Matt chrome, Easy-to-clean coated Material: Die-cast zinc

Flush technology: manual



→ **116.011.11.5** Plate: White alpine Material: Plastic





→ 116.011.21.5 Plate: Bright chrome Material: Plastic



→ 116.011.JQ.5 Plate: Matt chrome Easy-to-clean coated Material: Plastic

Deck-mounted Sensor Tap



Brenta



With exposed function box Mains operation

→ 116.171.21.1 Without mixer Surface: Bright chrome

→ 116.172.21.1 With mixer Surface: Bright chrome



With concealed function box Mains operation

→ 116.191.21.1 Without mixer Surface: Bright chrome

→ 116.192.21.1 With mixer Surface: Bright chrome

Piave



With exposed function box Mains operation

→ 116.161.21.1
Without mixer
Surface: Bright chrome

→ 116.162.21.1
With mixer
Surface: Bright chrome



With concealed function box Mains operation

→ 116.181.21.1
Without mixer
Surface: Bright chrome

→ 116.182.21.1
With mixer
Surface: Bright chrome

Wall-mounted Sensor Tap

Brenta



With concealed function box Mains operation

→ 116.271.21.1 Without mixer Surface: Bright chrome Length: 17cm

→ 116.272.21.1 With mixer Surface: Bright chrome Length: 17cm



With concealed function box Mains operation

→ 116.291.21.1 Without mixer Surface: Bright chrome Length: 22cm

→ 116.292.21.1 With mixer Surface: Bright chrome Length: 22cm

Piave



With concealed function box Mains operation

→ 116.261.21.1
Without mixer
Surface: Bright chrome
Length: 17cm

→ 116.262.21.1 With mixer Surface: Bright chrome Length: 17cm



With concealed function box Mains operation

→ 116.281.21.1 Without mixer Surface: Bright chrome Length: 22cm

→ 116.282.21.1 With mixer Surface: Bright chrome Length: 22cm

Deck-mounted Sensor Tap

Brenta



With exposed function box Mains operation

→ 116.171.14.1 Without mixer Surface: Black matt

→ 116.172.21.1 With mixer Surface: Black matt



With concealed function box Mains operation

→ 116.191.14.1 Without mixer Surface: Black matt

→ 116.192.14.1 With mixer Surface: Black matt



With exposed function box Mains operation

→ 116.171.SN.1 Without mixer Surface: Stainless steel

→ 116.172.SN.1 With mixer Surface: Stainless steel



With concealed function box Mains operation

→ 116.191.SN.1
Without mixer
Surface: Stainless steel

→ 116.192.SN.1 With mixer Surface: Stainless steel

Piave



With exposed function box Mains operation

→ 116.161.14.1 Without mixer Surface: Black matt

→ 116.162.14.1 With mixer Surface: Black matt



With concealed function box Mains operation

→ 116.181.14.1 Without mixer Surface: Black matt

→ 116.182.14.1 With mixer Surface: Black matt



With exposed function box Mains operation

→ 116.161.SN.1 Without mixer Surface: Stainless steel

→ 116.162.SN.1
With mixer
Surface: Stainless steel



With concealed function box Mains operation

→ 116.181.SN.1 Without mixer Surface: Stainless steel

→ 116.182.SN.1 With mixer Surface: Stainless steel

Wall-mounted Sensor Tap

Brenta



With concealed function box Mains operation

→ 116.271.14.1 Without mixer Surface: Black matt Length: 17cm

→ 116.272.14.1 With mixer Surface: Black matt Length: 17cm



With concealed function box Mains operation

→ 116.291.14.1 Without mixer Surface: Black matt Length: 22cm

→ 116.292.14.1 With mixer Surface: Black matt Length: 22cm



With concealed function box Mains operation

→ 116.271.SN.1 Without mixer Surface: Stainless steel Length: 17cm

With mixer Surface: Stainless steel Length: 17cm

→ 116.272.SN.1



With concealed function box Mains operation

→ 116.291.SN.1 Without mixer Surface: Stainless steel Length: 22cm

→ 116.292.SN.1 With mixer Surface: Stainless steel Length: 22cm

Piave



With concealed function box Mains operation

→ 116.261.14.1 Without mixer Surface: Black matt Length: 17cm

→ 116.262.14.1 With mixer Surface: Black matt Length: 17cm



With concealed function box Mains operation

→ 116.281.14.1 Without mixer Surface: Black matt Length: 22cm

→ 116.282.14.1 With mixer Surface: Black matt Length: 22cm



With concealed function box Mains operation

→ 116.261.SN.1 Without mixer Surface: Stainless steel Length: 17cm

With mixer Surface: Stainless steel Length: 17cm

→ 116.262.SN.1



With concealed function box Mains operation

→ 116.281.SN.1 Without mixer Surface: Stainless steel Length: 22cm

→ 116.282.SN.1 With mixer Surface: Stainless steel Length: 22cm

ACCESSORIES FOR SENSOR TAP & MIXER

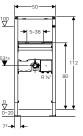
Duofix Element for Washbasin

For Deck-mounted tap

→ 111.553.00.1

Height: 112cm Deck-mounted tap With concealed function box



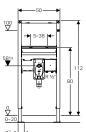


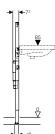


→ 111.563.00.1

Height: 112cm Deck-mounted tap With concealed function box and concealed trap





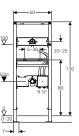


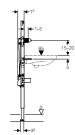
For Wall-mounted tap

→ 111.560.00.1

Height: 130cm Wall-mounted tap With concealed function box



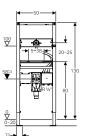


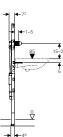


→ 111.562.00.1

Height: 130cm Wall-mounted tap With concealed function box and concealed trap







Cover Plate

→ 116.425.11.1

White alpine For concealed function box



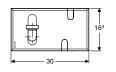




→ 116.426.11.1

White alpine For concealed function box and concealed trap











Geberit Bathroom Series Online Catalogue

GEBERIT BATHROOM COLLECTION

JUST LIKE PORCELAIN SKIN



 \leftarrow

BATHROOM CERAMICS PLANE AND GLAZED

Geberit offers a huge variety of ceramic products like toilet bowls and washbasins. Most of the products can be provided with KeraTect, a special fired to form glaze that makes the surface practically non-porous which reduces the building-up of dirt and bacteria. That makes cleaning a lot easier. Rimfree toilets add also much to a hygienic bathroom, as there are no hidden hollow spots. Dirt is easy to see and can be removed in a flash.

CUTTING A FINE FIGURE:

- · A vast variety of products available
- Long-lasting quality
- Special fired to form glaze available (KeraTect glaze)
- · Hygienic surfaces



- Rimfree ceramics are easy to clean
- Less cleaning agent necessary
- More hygienic as there are no hiding places for germs























GEBERIT INSTALLATION SYSTEMS

A DIRECT PATH TO THE SANITARY WALL

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.



Half-height and ceiling-height installation walls and room dividers can be created in no time at all and with just a few parts when the Geberit GIS installation system is used.

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.

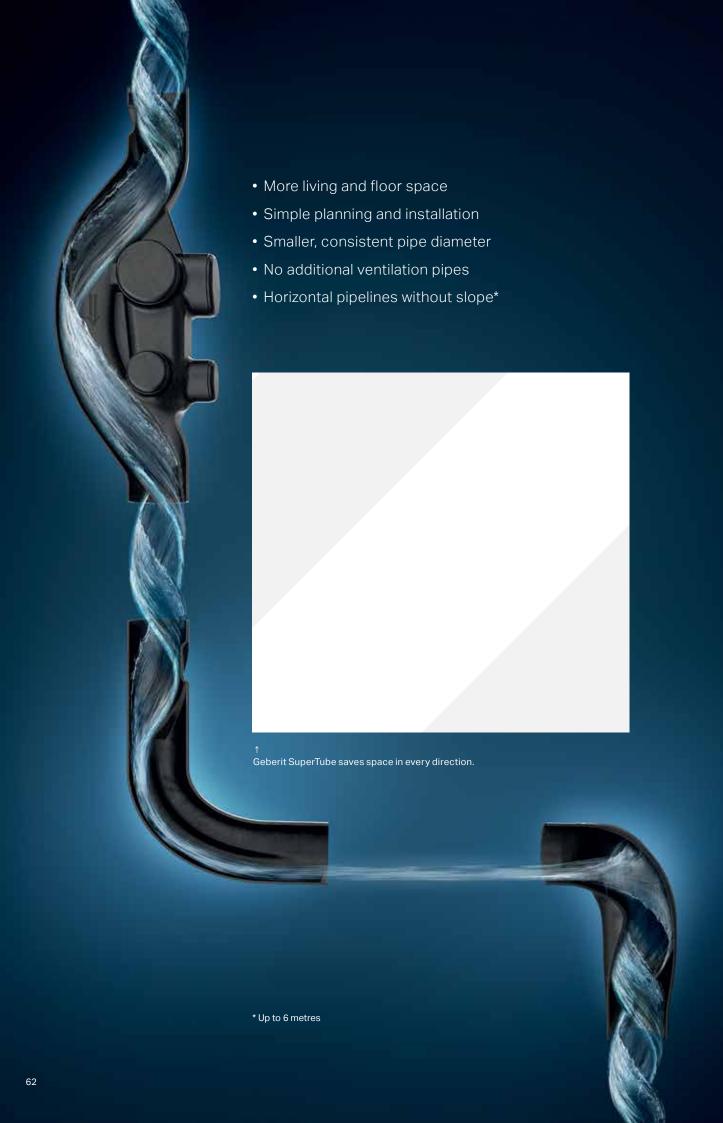
TOOL-FREE INSTALLATION

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





1 With Geberit GIS, you can realise even the most individual of room designs. 2 With Geberit GIS, bathroom facilities can be positioned just as you desire.



GEBERIT WASTE WATER DRAINAGE SYSTEMS

DRAINING AT THE HIGHEST STAGE





The Geberit HDPE drainage system delivers optimal performance. The system pipes are easily welded and guarantee not only high chemical, thermal and mechanical strength but are also absolutely watertight and possess an extraordinarily high longitudinal strength. Geberit HDPE pipes can even be installed in concrete. Geberit HDPE is ideal for prefabrication. With the majority of work carried out in the workshop, the installation requires just a few simple connections on-site. The light weight of HDPE pipes allows the transport of full assemblies from the workshop to where they are required.

REASONS FOR GEBERIT HDPE:

- Resistant to impact and highly
- Completely leak-proof

GEBERIT HDPE

- Resistant to chemicals and high temperatures
- Wide range of diameters
- Cast in concrete possible
- Easy to prefabricate away from site



THE SPACE-GAINING SYSTEM

The Geberit SuperTube technology is based on the perfect interplay between four system components. Three clever fittings coupled with the tried-and-tested Geberit HDPE discharge pipe with its high load-bearing capacity combine to create an innovative hydraulic solution that also brings clear additional benefits. These components are permanently welded to ensure a tight connection in the long

GEBERIT SUPERTUBE PROS:

- Best solution for high-rise buildings
- Up to 40% more living and floor space
- Horizontal pipelines without slope*
- Compatible with Geberit HDPE & Silent-db20
- Simple planning and installation
- Smaller, consistent pipe diameter
- No additional ventilation pipes
- Economic alternative to conventional discharge stacks



GEBERIT SILENT-DB20 MUTED SOUNDS

Geberit Silent-db20 has very good soundproofing properties because of its significantly increased mass. The product is made of mineral reinforced HDPE. The material is UV-resistant due to 2% soot, recyclable, can be welded with Geberit HDPE and its chemical characteristics are like HDPE. The ribs have a vibration dampening effect and reduce the vibration of the pipe and therefore the emission of airborne sound.

THE SOUND OF SILENCE:

- The Geberit Silent-db20 has the same qualities like Geberit HDPE
- Outstanding sound insulation
- System with numerous dimensions and fittings
- Hydraulically optimised fittings
- Safe and permanent connection

GEBERIT ROOF DRAINAGE SYSTEM

THE EFFECTIVE RAIN SOLUTION



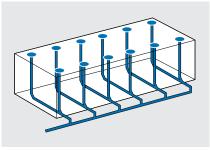


The Geberit Pluvia roof drainage system includes roof outlets, pipes and fittings made of Geberit HDPE. Unlike conventional roof drainage methods, the Geberit Pluvia system functions as a syphonic system. The pipeline fills completely as rapidly as possible and creating a negative pressure. The water is drawn away by suction and not allowed to drain away constantly. This also ensures an improved self-cleaning function.

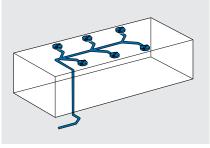
The system is cost-effective as smaller pipe diameters can be applied and the Geberit Pluvia system uses significantly fewer stacks and less underground pipes. The Geberit Pluvia roof outlets are linked together directly under the roof with a non-sloping collector pipe. Large roof areas can therefore be drained through a single discharge stack.

This simplifies planning and reduces construction time, and it enables planners and architects to go new ways in planning and development of drainage solutions.

There is a wide range of Geberit Pluvia outlets available, allowing the connection with every roof material. They can also be transformed into emergency outlets with an additional installation kit.



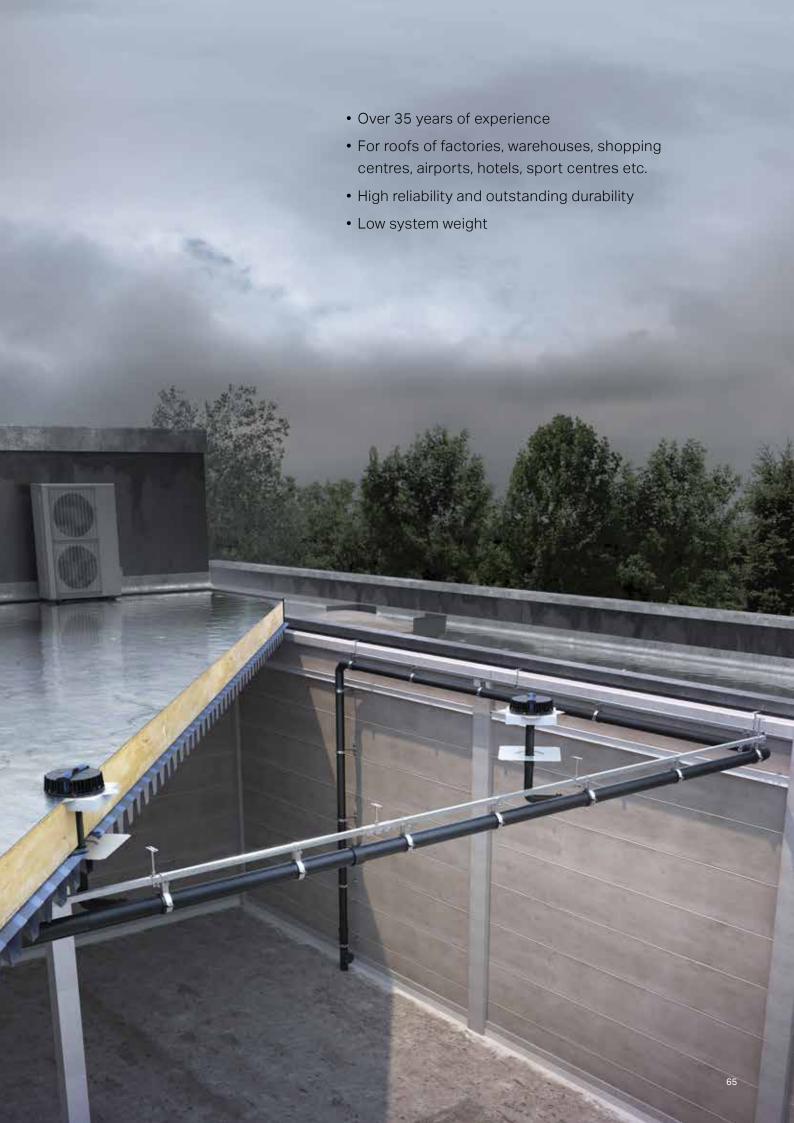
Conventional roof drainage system



Geberit Pluvia syphonic roof drainage system

10 GOOD REASONS TO GO FOR GEBERIT PLUVIA

- Wide range of applications
- Space-saving
- Less downpipes
- · Cost-saving installation
- · Less work on-site
- Functions as a syphonic system
- Large areas can be drained through a single discharge stack
- Small pipe diameter
- Less underground pipes, less manholes
- Outlets for all roof types





GEBERIT SUPPLY SYSTEMS

SIMPLY CONNECTED



DON'T STRESS. PRESS. EASY ASSEMBLING

Safe and long-lasting connections are the primary goal in all areas of pipe installation. In addition, a quick and easy installation is important to the plumber. The pressing systems Geberit Mapress and Geberit Mepla meet these requirements perfectly. Transitions between different product materials and systems can be realised without any problems thanks to the numerous adapters. For example, in heating installations, Geberit Mapress Carbon Steel can be used for the basement distribution and the riser pipe and the Geberit Mepla multilayer pipe system for the radiator connection - no need for complicated sealing with hemp or the use of a threaded adapter. Just insert, press, done.



GEBERIT MAPRESS THE ALLROUND TALENT

When it comes to hygiene, temperature, pressure or aggressive liquids, you will always make the right decision by choosing Geberit Mapress Stainless Steel, which has proven its worth well, not only in domestic installations, but also in industrial plants. Geberit Mapress Stainless Steel has obtained VdS approval as well as all relevant international approvals for use in sprinkler systems.

THE ALLROUND TALENT:

- For extreme requirements in terms of drinking water hygiene and a high load bearing capacity
- Chemical and thermal disinfection possible
- Can be used for a multitude of media using the corresponding seal rings
- Pressing indicator identifies non-pressed connections even before the pressure test
- Large assortment: 11 dimensions from 12 to 108 mm, roughly 500 fittings
- System compatibility with Geberit Mepla and the other Geberit Mapress product materials



GEBERIT MEPLA THE VERSATILE OPTION

The Geberit Mepla pipe, an aluminium/ PE multilayer pipe, allows for easy, safe and flexible processing, whilst also complying with high hygiene standards. The fittings ensure a high degree of safety during processing as well as reliable tightness. These characteristics make Geberit Mepla especially suited to drinking water supply and radiator connections.

FAST AND FLEXIBLE:

- Inherently stable, flexible and corrosion-resistant
- Non-pressed connections are visibly leaky
- High resistance to pressure
- Pipes and fittings hygienically sealed
- Can be chemically and thermally disinfected
- Suitable for any drinking water quality
- Adapters for all Geberit installation elements
- Adapters for quick connections to Geberit Mapress

Geberit South East Asia Pte Ltd Regional Headquarters

Aperia Tower 1 8 Kallang Avenue, #17-09 Singapore 339509

T +65 6250 4011 F +65 6250 4211 sales.sg@geberit.com

www.geberit.com.sg

Hong Kong Office

Unit B, 11th FIr, CKK Commercial Centre, 289 Hennessy Road, Wan Chai Hong Kong

T +852 2575 5960 F +852 2575 2667 sales.hk@geberit.com

Malaysia Office

Q Sentral, Level 35-02 (East Wing) 2A, Jalan Stesen Sentral 2, KL Sentral, Kuala Lumpur 50470 Malaysia

T +60 3 2731 9228 F +60 3 2731 9399 sales.sg@geberit.com

Philippines Office

Unit 4104, Regus GT Tower, 41/F GT Tower Building, Ayala Ave., cor dela Costa St., Makati City, Metro Manila, 1224 Philippines

T: +63 2 8651 6546 F +63 2 840 6501 sales.sg@geberit.com

South Korea Office

#301 JS Building, 213-5 Nonhyun-Dong, Gangnam-Gu, 135-090 Seoul, South Korea

T +82 2 543 4166 F +82 2 543 4123 sales.kr@geberit.com

www.geberit.co.kr

Taiwan Office

4F-6, No.57, Sec 1, Dunhua S. Road, Songshan Dist., Taipei City 10557, Taiwan

T +886 2 2579 8736 F +886 2 2577 3365 sales.tw@geberit.com

Thailand Office

True Digital Park West, Unit SH572, 5th level 111 Sukhumvit Road, Bangchak, Phra Khanong, TH-10260 Bangkok

T +66 85 368 5829 sales.sg@geberit.com

Vietnam Office

23rd Floor – E. Town Central, 11 Doan Van Bo Ward 12, District 4, Ho Chi Minh City Vietnam

sales.sg@geberit.com

