

**GEBERIT CONCEALED** CISTERNS COVERT AFFAIRS DESIGN MEETS FUNCTION





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# REDUCED TO THE MAX

Modern, minimalist and just 4 millimetres thin: the new Sigma40 actuator plate is for anyone who appreciates clean lines. It was created by the renowned designer Christoph Behling. According to him, minimalist designs need even more attention to detail.

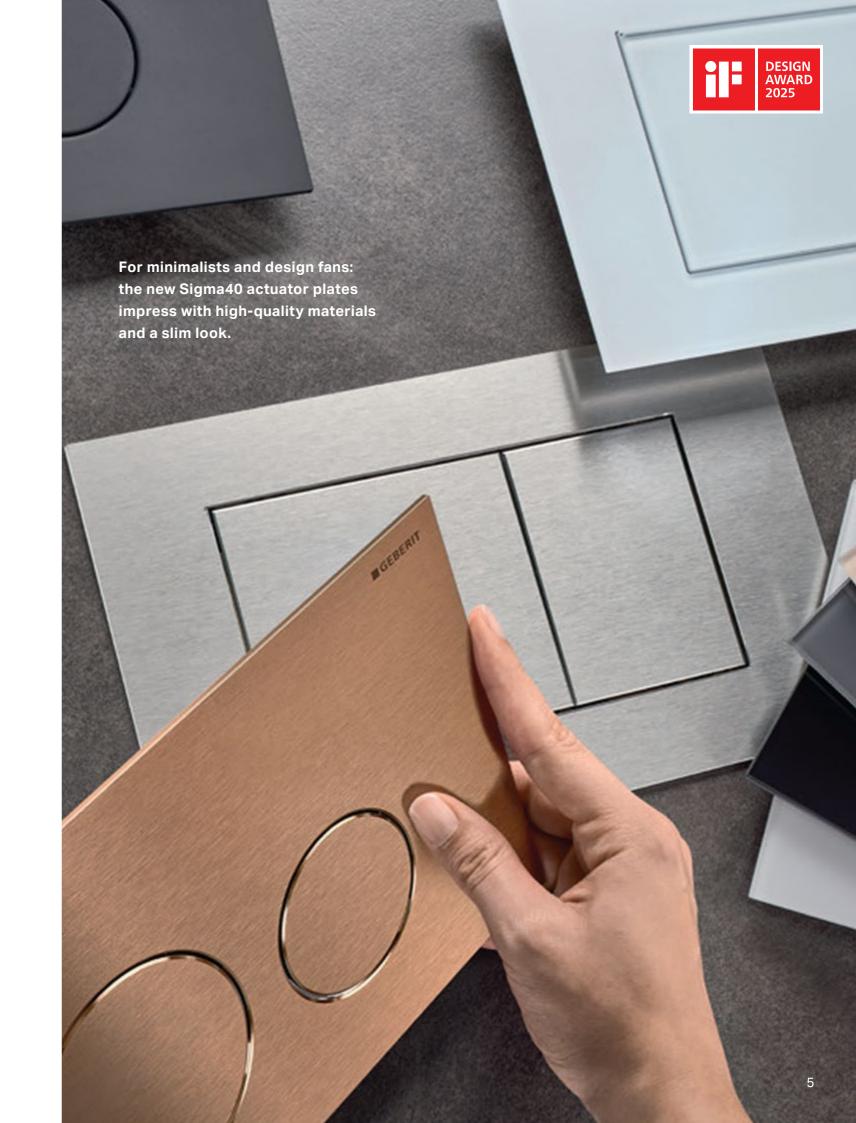
Just like in fashion where a great outfit relies on the accessories, the same applies to the bathroom. The new Geberit Sigma40 actuator plate gives the bathroom that special something without much effort. Its slim dimensions ensure elegance, and unlike standard formats, the new plates are available in a variety of materials.

The new actuator plates impress with their extremely minimalist design. People with a strong affinity for interior design are particularly likely to be interested in the Sigma40. "With such simple designs, it is particularly important to pay the utmost attention to the details", says Christoph Behling, Head Designer at Geberit, whose internationally renowned studio is based in London. "If you take a closer look at the plates, you can see the high-quality surface structure. It is not just a simple design, but a simply beautiful one."

**Premium material:** High-quality look at a fair price. The surfaces are available in ten finishes, in brushed metal, coloured metal or glass. Top workmanship: Sigma40 is the perfect actuator plate for design lovers. Simple elegance meets high-quality materials.

**Panorama format:** With a depth of 4 mm, Sigma40 is three times thinner than previous actuator plates from Geberit. The actuator button is available in either a round or square design.

**Simple cleaning:** Dirt and fingerprints are easy to remove thanks to the special coating and smooth buttons.



# GEBERIT ACTUATORS FOR EVERY APPLICATION

# TRIGGER POINTS

The Geberit actuator plates not only come in a large variety of designs, but also for every application. Be it at home, in a semipublic place like a hospital, or in a public place with a high traffic like e.g. an airport: there is an actuator plate for every requirement.



# **FEEL AT HOME**

For the bathroom at home all options are available: there is a vast variety of designs to choose from, single flush, dual flush or stop-and-go flush. Even touchless helping you saving water. Of course all solutions might be interesting, depending aspects of hygienic requirements are on your needs and bathroom design.









# **SEMI-PUBLIC SOLUTIONS**

For hotels, restaurants or hospitals there are a lot of touchless actuators available that even offer a dual flush system,

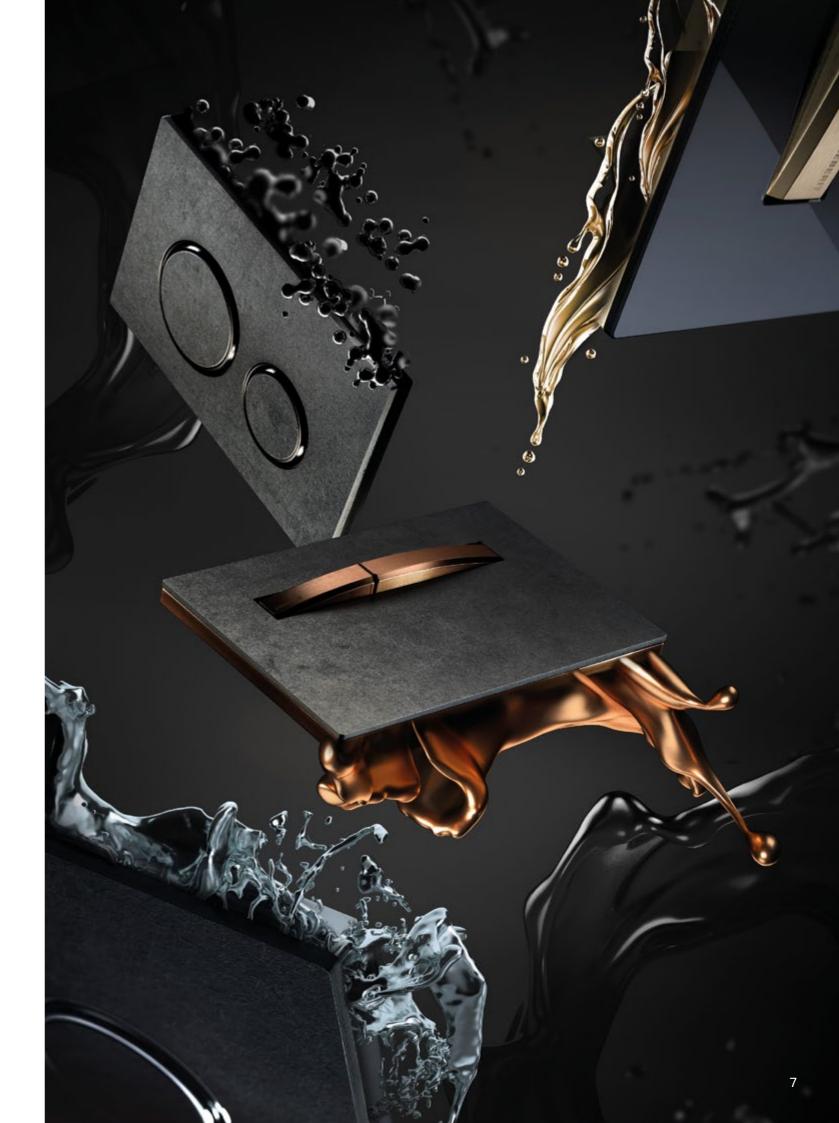




# HIGH-TRAFFIC PUBLIC PLACES

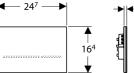
If you run a public toilet at a train station, an airport or in a night-club, you go for the vandal-proof actuators made of stainless steel. The infrared steered actuators that offer a single flush, cleaning automatically after every use, should also be in the centre of attention.





# Sigma80, square

Flush technology: dual flush, infrared touchless





→ 116.090.SM.6 Colour/Surface: Reflective glass Material: Glass



→ 116.090.SG.6 Colour/Surface: Black glass Material: Glass

# REQUIRED ACCESSORIES



 $\rightarrow$  115 861 00 6 Installation set with power supply unit

# OPTIONAL ACCESSORIES



 $\rightarrow$  244 094 00 1 Extension cable Depending on power supply location

# Sigma70, square

Flush technology: dual flush



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



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



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



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



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



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



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



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



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

reddot winner 2023



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

# GEBERIT SIGMA ACTUATOR PLATES

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# Sigma50, square

Flush technology: dual flush



**→ 115.672.11.2** Cover Plate: White Base Plate & Buttons: Brass Material: Die-cast zinc, Plastic



→ 115.672.DW.2 Cover Plate: Black Base Plate & Buttons: Brass Material: Die-cast zinc, Plastic



→ 115.672.JM.2 Cover Plate: Mustang slate Base Plate & Buttons: Brass Material: Die-cast zinc, Slate (natural product)



→ 115.672.JV.2 Cover Plate: Concrete look Base Plate & Buttons: Brass Material: Die-cast zinc, Ceramic



→ 115.672.JX.2 Cover Plate: Black walnut Base Plate & Buttons: Brass Material: Die-cast zinc. Wood (natural product)



→ 115.672.QF.2 Cover Plate: Brass, Brushed, Easy-to-clean coated Base Plate & Buttons: Brass Material: Die-cast zinc, Brass



**→ 115.672.00.2** Cover Plate: Customised Base Plate & Buttons: Brass Material: Die-cast zinc



Cover Plate: White Base Plate & Buttons: Red gold Material: Die-cast zinc, Plastic



Cover Plate: Black Base Plate & Buttons: Red gold Base Plate & Buttons: Material: Die-cast zinc, Plastic



→ 115.670.JM.2 Cover Plate: Mustang slate Cover Plate: Mustang slate Base Plate & Buttons: Red gold Base Plate & Buttons: Black chrome Base Plate & Buttons: Chrome-plated Base Plate & Buttons: Chrome-plated Material: Die-cast zinc. Material: Die-cast zinc, Slate (natural product) Slate (natural product)



→ 115.670.JV.2 Cover Plate: Concrete look Base Plate & Buttons: Red gold Black chrome Material: Die-cast zinc.



→ 115.670.JX.2 Cover Plate: Black walnut Base Plate & Buttons: Red gold Material: Die-cast zinc. Wood (natural product)



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



**→ 115.670.00.2** Cover Plate: Customised Base Plate & Buttons: Red gold Material: Die-cast zinc



→ 115.671.11.2 Cover Plate: White Base Plate & Buttons: Black chrome Material: Die-cast zinc. Plastic



→ 115.671.DW.2 Cover Plate: Black Black chrome Material: Die-cast zinc, Plastic



→ 115.671.JM.2



→ 115.671.JV.2 Cover Plate: Concrete look Base Plate & Buttons:



→ 115.671.JX.2 Cover Plate: Black walnut Base Plate & Buttons: Black chrome Base Plate & Buttons: Chrome-plated Material: Die-cast zinc. Wood (natural product)



→ 115.671.QD.2 Cover Plate: Black chrome, Brushed, Cover Plate: Bright chrome-plated Easy-to-clean coated Base Plate & Buttons: Black chrome Material: Die-cast zinc, Brass Material: Die-cast zinc, Brass



**→ 115.671.00.2** Cover Plate: Customised Base Plate & Buttons: Black chrome Material: Die-cast zinc



slate

ceramic

**→ 115.788.11.2** Cover Plate: White Base Plate & Buttons: Chrome-plated Material: Die-cast zinc, Plastic

→ 115.788.DW.2 Cover Plate: Black Base Plate & Buttons:

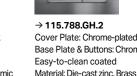




→ 115.778.JM.2 Cover Plate: Mustang slate Material: Die-cast zinc, Slate (natural product)



→ 115.788.JV.2 Cover Plate: Concrete look Base Plate & Buttons: Chrome-plated Material: Die-cast zinc, Ceramic





Cover Plate: Sand grey glass

Material: Die-cast zinc, Glass

Base Plate & Buttons: Chrome

Cover Plate: Smoked glass reflective

Base Plate & Buttons: Chrome-plated

Material: Die-cast zinc, Glass

→ 115.788.JL.2

→ 115.788.SD.2

→ 115.788.JK.2

Cover Plate: Lava

Material: Die-cast zinc, Glass



→ 115.788.JX.2

Cover Plate: Black walnut

Material: Die-cast zinc.

→ 115.788.21.2 Base Plate & Buttons: Chrome-plated



**→ 115.788.00.2** Cover Plate: Customised Base Plate & Buttons: Chrome-plated Material: Die-cast zinc



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# Sigma50, round

Flush technology: dual flush



→ 115.652.SI.1

Cover Plate & Buttons: White Base Plate & Rings: Brass Material: Die-cast zinc, Glass



→ 115.652.SJ.1 Cover Plate & Buttons: Black Base Plate & Rings: Brass Material: Die-cast zinc,



→ 115.650.SI.1

Cover Plate & Buttons: White

Base Plate & Rings: Red gold

→ 115.650.SJ.1 Cover Plate & Buttons: Black Base Plate & Rings: Red gold Material: Die-cast zinc. Glass





→ 115.651.SI.1

Glass

Cover Plate & Buttons: White

Material: Die-cast zinc.

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

ceramic.



→ 115.884.SI.1

Glass

Cover Plate & Buttons: White

Material: Die-cast zinc,

Base Plate & Rings: Black chrome Base Plate & Rings: Bright chrome Base Plate & Rings: Bright chrome

Plate: Black Base Plate & Rings: Black chrome Base Plate & Rings: Bright chrome Base Plate & Rings: Bright chrome Material: Die-cast zinc, Glass



Glass

→ 115.884.JK.1 Cover Plate & Buttons: Lava Material: Die-cast zinc, Glass

Cover Plate & Buttons: Sand grey

Material: Die-cast zinc,



→ 115.652.JM.1 Cover Plate & Buttons: Mustang slate Base Plate & Rings: Brass Material: Die-cast zinc,



→ 115.652.JV.1 Cover Plate & Buttons: Concrete look Base Plate & Rings: Brass Material: Die-cast zinc, Ceramic



→ 115.652.JX.1 Cover Plate & Buttons: Black walnut Base Plate & Rings: Brass Material: Die-cast zinc, Wood (natural product)



**→ 115.652.00.1** Cover Plate & Buttons: Customised Base Plate & Rings: Brass Material: Die-cast zinc



→ 115.650.JM.1 Cover Plate & Buttons: Mustang slate Base Plate & Rings: Red gold Material: Die-cast zinc, Slate (natural product)

→ 115.650.JV.1

Concrete look

→ 115.650.JX.1

Black walnut

Cover Plate & Buttons:

Material: Die-cast zinc,

Wood (natural product)

Base Plate & Rings: Red gold

Ceramic

Cover Plate & Buttons:

Material: Die-cast zinc.

Base Plate & Rings: Red gold





→ 115.651.JV.1 Cover Plate & Buttons: Concrete look Material: Die-cast zinc, Ceramic



→ 115.884.JM.1

Mustang slate

Cover Plate & Buttons:

Material: Die-cast zinc

Slate (natural product)

→ 115.884.JV.1 Cover Plate & Buttons: Concrete look Base Plate & Rings: Black chrome Base Plate & Rings: Bright chrome Material: Die-cast zinc, Ceramic



→ 115.651.JX.1 Cover Plate & Buttons: Black walnut Base Plate & Rings: Black chrome Base Plate & Rings: Bright chrome Material: Die-cast zinc, Wood (natural product)



**→ 115.650.00.1 → 115.651.00.1** Cover Plate & Buttons: Customised Customised Base Plate & Rings: Red gold Material: Die-cast zinc



Cover Plate & Buttons: Base Plate & Rings: Black chrome Material: Die-cast zinc Material: Die-cast zinc



Cover Plate & Buttons: Black walnut Material: Die-cast zinc, Wood (natural product)



**→ 115.884.00.1** Cover Plate & Buttons: Customised Base Plate & Rings: Bright chrome

# GEBERIT SIGMA ACTUATOR PLATES

Sigma40, square

Flush technology: dual flush

→ 115.629.SI.1

Material: Glass

→ 115.629.QB.1

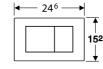
Plate & Buttons:

Red gold, Brushed,

Fasy-to-clean coated

Material: Stainless steel

Plate & Buttons: White





→ 115.629.JT.1 Plate & Buttons: White matt, Easy-to-clean coated



→ 115.629.JL.1 Material: Glass Material: Stainless steel



→ 115.629.JK.1 → 115.629.SJ.1 Plate & Buttons: Lava Plate & Buttons: Black Material: Glass Material: Glass



Plate & Buttons: Sand grey



Plate & Buttons: Brushed, Easy-to-clean coated Material: Stainless steel



→ 115.629.QF.1

Plate & Buttons:

Brass-coloured, Brushed,

Fasy-to-clean coated

 $\rightarrow \textbf{115.629.QD.1}$ Plate & Buttons: Black chrome, Brushed, Fasy-to-clean coated Material: Stainless steel

**→ 115.629.14.1** Plate & Buttons: Black matt, Easy-to-clean coated Material: Stainless steel



Sigma40, round

Flush technology: dual flush



→ 115.628.SI.1 Plate & Buttons: White Material: Glass

→ 115.628.QB.1

Plate & Buttons:

Red gold, Brushed,

Easy-to-clean coated

Material: Stainless steel



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→ 115.628.JT.1 Plate & Buttons: White matt, Easy-to-clean coated Material: Stainless steel

→ 115.628.JK.1

Material: Glass

Plate & Buttons: Lava



→ 115.628.JL.1



→ 115.628.SJ.1 Plate & Buttons: Black Material: Glass



→ 115.628.FW.1 Plate & Buttons: Brushed, Easy-to-clean coated Material: Stainless steel





→ 115.628.QD.1 Plate & Buttons: Black chrome, Brushed, Easy-to-clean coated Material: Stainless steel



**→ 115.628.14.1** Plate & Buttons: Black matt. Easy-to-clean coated Material: Stainless steel

# Sigma20, square

Flush technology: dual flush







→ 115.883.KH.1 Plate & Buttons: Bright chrome-plated Material: Plastic



→ 115.883.DW.1 Plate & Buttons: Black Design Stripes: Matt Black Material: Plastic



**→ 115.883.01.1** Plate & Buttons: White matt coated, Easy-to-clean coated Design Stripes: White Material: Plastic



→ 115.883.JT.1 Plate & Buttons: White matt coated, Easy-to-clean coated Design Stripes: Bright chrome-plated Material: Plastic



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



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

→ 115 882 KK 1

Design Rings:

Material: Plastic

Gold-plated

Plate & Buttons: White



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



**←** 24<sup>6</sup> –

**→ 115.883.16.1** Plate & Buttons: Black matt-coated, Easy-to-clean coated Design Stripes: Black Material: Plastic

16<sup>4</sup>



→ 115.883.14.1 Plate & Buttons: Black matt-coated, Easy-to-clean coated Design Stripes: Bright chrome-plated Material: Plastic



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

# Sigma20, round

Flush technology: dual flush



**→ 115.882.11.1** Plate & Buttons: White Design Rings: Matt white Material: Plastic



→ 115.882.KH.1 Design Rings: Matt chrome-plated Material: Plastic



Plate & Buttons: Bright chrome-plated Plate & Buttons: Matt chrome-coated,



→ 115.882.DW.1 Plate & Buttons: Black Design Rings: Matt black Material: Plastic



**→ 115.882.16.1** 

Easy-to-clean coated

Design Rings: Black

Material: Plastic

Plate & Buttons: Black matt coated.

→ 115 882 01 1

Easy-to-clean coated

Design Rings: White

Easy-to-clean coated Design Rings: Bright chrome-plated Material: Plastic

Plate & Buttons: White matt coated,



→ 115 882 JT1 Plate & Buttons: White matt coated, Design Rings: Bright chrome-plated Material: Plastic





→ 115.882.SN.1 Plate & Buttons: Brushed, Easy-to-clean coated Design Rings: Polished Material: Stainless steel



**→ 115.882.14.1** Plate & Buttons: Black matt coated. Easy-to-clean coated Design Rings: Bright chrome-plated Material: Plastic



→ 115.882.KJ.1

Plate & Buttons: White

Design Rings: Bright chrome-plated

→ 115.882.KM.1 Plate & Buttons: Black Design Rings: Bright chrome-plated Material: Plastic

# GEBERIT SIGMA ACTUATOR PLATES

16<sup>4</sup>

# Sigma10, round

Flush technology: dual flush, infrared. automatic, touchless



→ 115.907.KK.6 (mains)  $\rightarrow$  115.908.KK.6 (battery) Plate: White Design Rings: Gold-plated Material: Plastic



→ 115.907.KJ.6 (mains) → 115.908.KJ.6 (battery) Plate: White Design Rings: Bright chrome-plated Material: Plastic



→ 115.907.JQ.6 (mains) → 115.908.JQ.6 (battery) Plate: Matt chrome-coated, Easy-to-clean coated Design Rings: Bright chrome-plated Material: Plastic



→ 115.907.SN.6 (mains)  $\rightarrow$  115.908.SN.6 (battery) Plate: Brushed, Easy-to-clean coated Design Rings: Polished Material: Stainless steel



→ 115.907.KH.6 (mains) → 115.908.KH.6 (battery) Plate: Bright chrome-plated Design Rings: Matt chrome-plated Material: Plastic



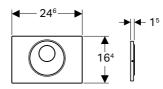
→ 115.907.DW.6 (mains) → 115.908.DW.6 (battery) Plate: Black Design Rings: Matt black Material: Stainless steel



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



→ 115.908.KM.6 (battery) Plate: Black Design Rings: Bright chrome-plated Material: Plastic





Flush technology:

dual flush, infrared. automatic, touchless,

manual

With manual flush → 115.890.SN.6 (mains) → 115.891.SN.6 (battery) Plate & Button: Brushed, Easy-to-clean coated Design Rings: Polished Material: Stainless steel



→ **115.890.16.6** (mains) → **115.891.16.6** (battery) Plate & Button: Black matt coated, Easy-to-clean coated Design Rings: Black Material: Stainless steel



→ 115.890.DW.6 (mains) → **115.891.DW.6** (battery) Plate & Button: Black Design Rings: Matt black Material: Stainless steel



# Sigma01, round

Flush technology: dual flush



→ 115.770.11.5 Plate & Buttons: White Material: Plastic



→ 115.770.JQ.5 Plate & Buttons: Chrome matt, Easy-to-clean coated Material: Plastic



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



**→ 115.770.21.5** Plate & Buttons: Chrome glossy Material: Plastic



→ 115.770.DT.5 Plate & Buttons: Special brass galvanised Material: Plastic



→ 115.770.DW.5 Plate & Buttons: Black Material: Plastic



→ 115.770.LA.5 Plate: White Full flush Button: Yellow Partial flush Button: Green Material: Plastic For Bambini WC



→ 115.770.LB.5 Plate: White Full flush Button: Blue Partial flush Button: Red Material: Plastic For Bambini WC

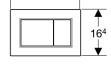


# Sigma01, square

Flush technology: dual flush



→ 115.660.11.1 Plate & Buttons: White Material: Plastic



→ 115.660.JQ.1 Plate & Buttons: Chrome matt, Easy-to-clean coated Material: Plastic



**→|| -1**3

**→ 115.660.21.1** Plate & Buttons: Chrome glossy Material: Plastic



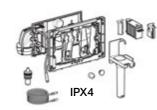
 $\rightarrow$  115.660.DW Plate & Buttons: Black Material: Plastic

# GEBERIT DUOFRESH MODULE FOR SIGMA CONCEALED CISTERN

# **DuoFresh Module**

Technology:

odour extraction with filtration, user recognition, orientation light



For Geberit Sigma concealed cisterns 12cm only



→ 115.050.BZ.2 Anthracite



For Geberit Sigma Actuator Plates only: Sigma50, Sigma 20, Sigma10 and Sigma01



Consumable ceramic honeycomb filter and DuoFresh stick



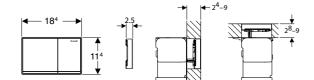


# GEBERIT OMEGA ACTUATOR PLATES

# Omega60, square

Surface-even

Flush technology: dual flush





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



→ 115.081.JL.1 Buttons: Sand grev Frame: Bright chrome Design Stripes: Mirrored Material: Die-cast zinc / glass



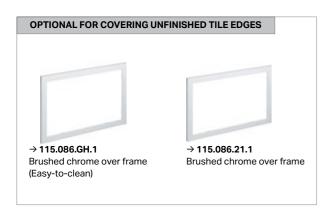
→ 115.081.JK.1 Buttons: Lava Frame: Bright chrome Design Stripes: Mirrored Material: Die-cast zinc / glass



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

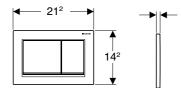


→ 115.081.GH.1 Buttons: Chrome-plated, brushed, easy-to-clean coated Frame: Bright chrome Stripes: Bright chrome Material: Die-cast zinc



# Omega20, square

Flush technology: dual flush





**→ 115.080.11.1** Cover Plate & Buttons: White Stripes: Matt white Material: Plastic



→ 115.080.KH.1 Cover Plate & Buttons: Bright chrome Stripes: Matt chrome Material: Plastic



→ 115.080.DW.1 Cover Plate & Buttons: Black Stripes: Matt black Material: Plastic



→ 115.080.01.1 Cover Plate & Buttons: White coated, Easy-to-clean coated Stripes: White Material: Plastic



 $\rightarrow \textbf{115.080.JQ.1}$ Cover Plate & Buttons: Matt chrome, Easy-to-clean coated Stripes: Bright chrome Material: Plastic



**→ 115.080.16.1** Cover Plate & Buttons: Black matt, Easy-to-clean coated Stripes: Black Material: Plastic



**→ 115.080.14.1** 

Cover Plate & Buttons: Black

matt, Easy-to-clean coated

Stripes: Bright chrome

→ 115.080.JT.1 Cover Plate & Buttons: White matt, Easy-to-clean coated Stripes: Bright chrome Material: Plastic



→ 115.080.KJ.1 Cover Plate & Buttons: White Stripes: Bright chrome Material: Plastic

→ 115.080.KM.1

Material: Plastic

Stripes: Bright chrome

Cover Plate & Buttons: Black

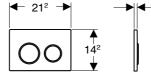


→ 115.080.KK.1 Cover Plate & Buttons: White Stripes: Gold Material: Plastic

# GEBERIT OMEGA ACTUATOR PLATES

# Omega20, round

Flush technology: dual flush





→ 115.085.11.1 Cover Plate & Buttons: White Design Rings: Matt white Material: Plastic



Easy-to-clean coated

→ 115.085.01.1

Cover Plate & Buttons: White

→ 115.085.KH.1 Cover Plate & Buttons: Matt Cover Plate & Buttons: Bright chrome, Easy-to-clean coated chrome Design Rings: Matt Design Rings: Bright chrome chrome Material: Plastic

**→ 115.085.16.1** 

Design Rings: Black

Material: Plastic

**←** 21<sup>2</sup> **→** 



→ 115.085.JQ.1

Material: Plastic

→ 115.085.DW.1 Cover Plate & Buttons: Black Design Rings: Matt black Material: Plastic



→ 115.085.JT.1

Material: Plastic

Easy-to-clean coated

Cover Plate & Buttons: White

Design Rings: Bright chrome

**→ 115.085.14.1** Cover Plate & Buttons: Black Cover Plate & Buttons: Black matt, Easy-to-clean coated matt, Easy-to-clean coated Design Rings: Bright chrome Material: Plastic



→ 115.085.KJ.1 Cover Plate & Buttons: White Design Rings: Bright chrome Material: Plastic



→ 115.085.KK.1 Cover Plate & Buttons: White Design Rings: Gold Material: Plastic

17



→ 115.085.KM.1 Cover Plate & Buttons: Black Design Rings: Bright chrome Material: Plastic

# Omega01, round

Flush technology: dual flush



→ 115.093.11.1 Cover Plate & Buttons: White Material: Plastic



→ 115 093 46 1 Cover Plate & Buttons: Matt chrome-plated Material: Plastic

142



→ 115 093 21 1 Cover Plate & Buttons: Bright chrome-plated Material: Plastic



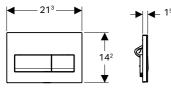
→ 115 093 DW 1 Cover Plate & Buttons: Black Material: Plastic

Material: Plastic 16

# GEBERIT ALPHA ACTUATOR PLATES

# Alpha50, square

Flush technology: dual flush





**→ 115.060.11.1** Plate: White Buttons: Chrome Material: Plastic



→ 115.060.DW.1 Plate: Black Buttons: Chrome Material: Plastic

# Alpha25, square

Flush technology: dual flush



**→ 115.045.11.5** Cover Plate & Buttons: White Material: Plastic



**→ 115.045.21.5** Cover Plate & Buttons: Bright Material: Plastic





**→ 115.045.46.5** Cover Plate & Buttons: Matt chrome Material: Plastic

# Alpha25, round

Flush technology: dual flush



**→ 115.040.11.5** Cover Plate & Buttons: White Material: Plastic



**→ 115.040.21.5** Cover Plate & Buttons: Bright chrome Material: Plastic

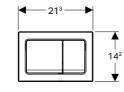


**→ 115.040.46.5** Cover Plate & Buttons: Matt chrome Material: Plastic

# GEBERIT ALPHA ACTUATOR PLATES

# Alpha01, square

Flush technology: dual flush





→ 115.055.11.1 Cover Plate & Buttons: Material: Plastic



→ 115.055.QE.1 Cover Plate & Buttons: Brass-coloured Material: Plastic



→ 115.055.46.1 Cover Plate & Buttons: Matt chrome Material: Plastic



→ 115.055.QA.1 Cover Plate & Buttons: Red gold Material: Plastic



 $\rightarrow\textbf{115.055.21.1}$ Cover Plate & Buttons: Bright chrome Material: Plastic



→ 115.055.QC.1 Cover Plate & Buttons: Black chrome Material: Plastic



 $\rightarrow$  115.055.14.1 Cover Plate & Buttons: Black matt Material: Plastic

# NEW

# Alpha01, round

Flush technology: dual flush



**→ 115.035.11.1** Cover Plate & Buttons: Material: Plastic



→ 115.035.QE.1 Cover Plate & Buttons: Brass-coloured Material: Plastic



**→ 115.035.46.1** Cover Plate & Buttons: Matt chrome



 $\rightarrow \textbf{115.035.QA.1}$ Cover Plate & Buttons: Red gold Material: Plastic



**→ 115.035.21.1** Cover Plate & Buttons: Bright chrome Material: Plastic



→ 115.035.QC.1 Cover Plate & Buttons: Black chrome Material: Plastic



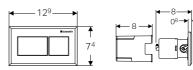
**→ 115.035.14.1** Cover Plate & Buttons: Black Material: Plastic

# REMOTE FLUSH ACTUATION Geberit remote flush actuation can be positioned anywhere within a radius of 1.70 metres of the cistern – where it is within easy reach of WC users. MGEBERIT

# GEBERIT REMOTE FLUSH ACTUATOR PLATES

# **Pneumatic Actuator, square**

Flush technology: dual flush





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



→ 115.932.KA.1 → 115.932.GH.1

Plate: Bright chrome
Buttons: Matt chrome
Material: Plastic

→ 115.932.GH.1

Cover Plate & Buttons:

Brushed chrome
Material: Die cast zinc



→ 115.932.KV.1

Plate: Glossy black

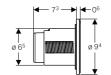
Buttons: Brushed chrome

Material: Plastic

# Pneumatic Type 10, round

Flush technology: dual flush







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



→ 116.055.KK.1 → 116.05

Collar & Buttons: White Collar & Buttons: Gold Matt chron Material: Plastic Easy-to-clean



→ 116.055.JQ.1
Collar & Buttons:
Matt chrome-coated,
Easy-to-clean coated
Design Rings: Polished
Material: Plastic



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



→ 116.055.DW.1
Collar & Buttons: Black
Design Rings: Matt black
Material: Plastic



→ 116.055.16.1 Collar & Buttons: Black mattcoated, Easy-to-clean coated Design Rings: Black Material: Plastic



→ 116.055.KM.1

Collar & Buttons: Black

Design Rings: Bright

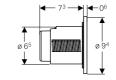
chrome

Material: Plastic

# Pneumatic Type 01, round

Flush technology: dual flush







→ 116.042.11.1 Collar & Buttons: White alpine Material: Plastic



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

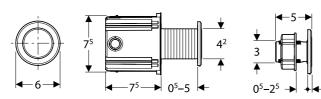


→ 116.042.21.1 Collar & Buttons: Bright chrome Material: Plastic

# GEBERIT REMOTE FLUSH ACTUATOR PLATES

# Sigma Type10 IR sensor, round

Flush technology: dual flush, infrared





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



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



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



 $\rightarrow$  115.937.14.6 Plate: Black matt Material: Brass Battery operated

# REQUIRED ACCESSORIES

For mains operation



**→ 115.861.00.6** Installation set with power supply unit



**→ 244.094.00.1** Extension cable Depending on power supply location

# Omega Type10 IR sensor, round

Flush technology: dual flush, infrared



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



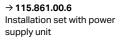


**→ 115.956.14.6** Plate: Black matt Material: Brass Main operated

# REQUIRED ACCESSORIES

For mains operation







**→ 244.094.00.1** Extension cable Depending on power supply

# **GEBERIT CONCEALED CISTERN** AND ACTUATOR PLATES OVERVIEW

# **ASSORTMENT OVERVIEW CHART**

	Sigma Actuator Plate	Omega Actuator Plate	Alpha Actuator Plate	Pneumatic/Remote Actuator Plate
Geberit Sigma Duofix Concealed Cistern				
224.224.00.1	×			×
224.214.00.1 (HK)	×			×
224.229.00.1	×			×
224.035.00.1 (KR)	×			×
Geberit Sigma Concealed Cistern				
224.326.00.1	×			×
224.320.00.1 (HK)	×			×
Geberit Sigma GIS Concealed Cistern				
224.066.00.1 (KR)	×			×
Geberit Omega Duofix Concealed Cistern				
224.531.00.1		×		×
224.533.00.1 (HK)		×		×
224.532.00.1 (KR)		×		×
Geberit Omega Concealed Cistern				
224.511.00.1		×		×
224.512.00.1		×		×
224.513.00.1 (HK)		×		×
Geberit Omega GIS Concealed Cistern				
224.037.001.1 (KR)		×		×
Geberit Alpha Duofix Concealed Cistern				
224.095.00.1			×	×
224.096.00.1			×	×
224.098.00.1			×	×
224.099.00.1			×	×
Geberit Alpha Concealed Cistern				
224.082.00.1			×	×
224.083.00.1			×	×
224.084.00.1			×	×
224.085.00.1			×	×

# **OPTIONS WITH GEBERIT ACTUATORS**

	front actuation	top actuation	touchless actuators	customised surface	dual flush	metal	glass	plastic	natural surfaces	matt black / white	vandal-resistant options	illuminated buttons	odour extraction	easy-to-clean coated
Geberit Sigma	×		×	×	×	×	×	×	х	×	×	×	×	×
Geberit Omega	×	×	×		×	×	×	×						×
Geberit Alpha	×	×			×			×						

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DISCOVER THE WIDE RANGE OF ACTUATOR PLATES

# ACTUATOR PLATE SHOWROOM

The actuator plate not only adds the finishing touch to your bathroom, it also offers comfort functions that can really enhance your lifestyle.

Discover the extensive range of available options in our actuator plate showroom and be inspired by the variety of shapes, colours and materials on offer.



Scan the QR code to visit https://actuatorplates.geberit.com.sg/



GEBERIT CONCEALED SOLUTIONS

# THE TRADITION OF HIDING CISTERNS

In solid and drywall construction, the Geberit concealed cistern is the heart of more than 70 million concealed installations in the bathroom or WC. Every detail of this product is ingenious and has been proven a million times over. Plumbers and end users have trusted the one-piece leak-proof cisterns from Geberit for more than 60 years.





EVENTFUL HISTORY
Geberit has more than 60 years experience in the field of concealed cisterns. Since 1964
Geberit is working on product improvement and has constantly developed the quality and functionality of the cisterns.



The Geberit concealed cisterns have been installed worldwide, more than 70 million times.



A concealed solution with a wall-hung WC and beautiful actuator plates offers a lot of design options for your bathroom.



INNOVATIVE AND FUNCTIONAL DESIGN
Actuator plates are available in an easy-to-clean coated option, in a vandal-proof, screwable version and almost all Sigma actuator plates 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.



The water consumption can be sustainably reduced with a Geberit dual flush actuation for



As soon as the sanitary technology hides behind the wall, a new feeling of space is created. A wall-hung solution offers more freedom in your



The fewer edges, joints and corners, the simpler to clean and more hygienic.



PREMIUM QUALITY
All products from Geberit are known for their very high reliability and durability. Proven Swiss technology for decades.



LEAKPROOF
Every single cistern one-piece blow-mould is tested on its leak-tightness before it is leaving the



50 YEARS SPARE PARTS AVAILABILITY Geberit guarantees 50 years spare parts availability.



Easy planning with Geberit BIM data and ProPlanner. Recognising older products with the Pro App and directly ordeDesign Rings spare parts.



INSTALLATION SYSTEMS
Available for all Geberit Duofix installation



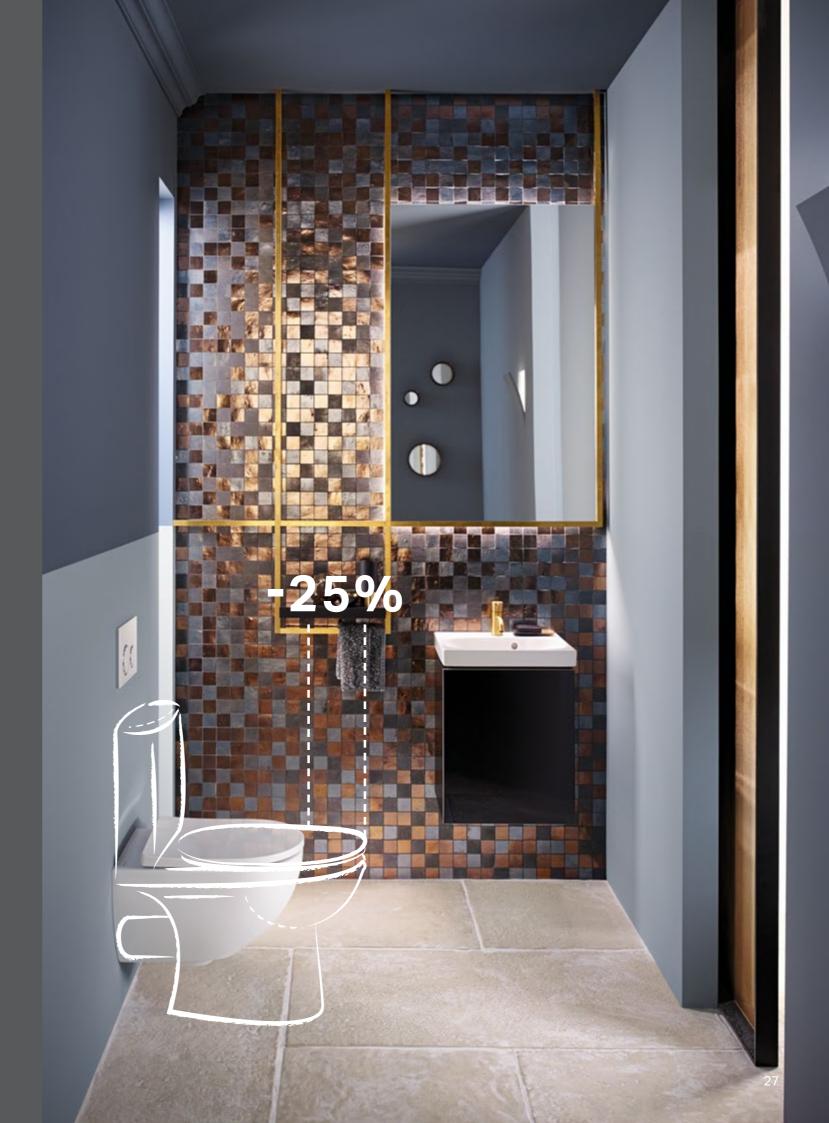
The cisterns are prepared for a hidden or visible electric connection in case you want to upgrade your WC.



GEBERIT AQUACLEAN SHOWER TOILETS
Perfectly prepared for the installation of
Geberit shower toilets with innovative comfort



HYDRAULIC KNOW-HOW
Optimised hydraulics for a perfect wash-out of Geberit WC ceramics, with water-saving



# REASONS FOR WALL-HUNG CONCEALED SOLUTIONS

# THE CONCEALED ADVANTAGES



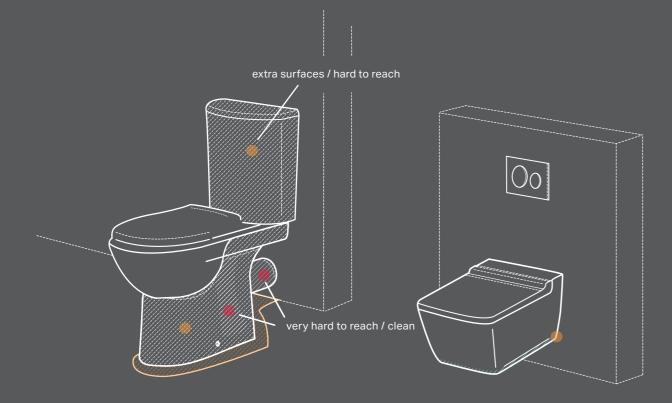
# **SUSTAINABLE**

A wall-hung solution needs much less cleaning agent than a floor-standing toilet. You are saving money and you are protecting the environment.



# **HYGIENIC**

A floor-standing toilet with an exposed cistern offers much more space that has to be cleaned than a wall-hung concealed solution. The latter has far less corners or edges where dirt, dust and hair can get stuck. Germs have nowhere to hide





# TIME-SAVING

More hygienic does not mean that you need more time for cleaning the bathroom. On the contrary: with a wall-hung solution you clean the toilet much faster.



# CONCLUSION

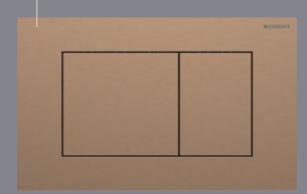
Saving material and time for cleaning means: you save money. Especially in public and semi-public areas like hotels or office buildings this is important.

# GEBERIT SIGMA CISTERNS

# TOUCHING DESIGN

# STYLISH CALLING CARDS

The Geberit Sigma concealed cisterns not only offer numerous installation possibilities, but also the widest range of stylish actuator plates. Be it for dual flush or stop-and-go flush, mechanical, pneumatic or touchless actuation.



Sigma40 square red gold / red gold brushed (art.no. 115.629.QB.1)



Sigma50 round black chrome / concrete (art.no. 115.651.JV.1)



Sigma80 square black glass (art.no. 116.090.SG.6)



# **FUNCTIONAL BEAUTY**

With Geberit Sigma cisterns not only style moves into your bathroom, but also functionality. With a prewall construction you gain space for cosmetics or other bathroom items. Another possibility to give your bathroom a personal touch.



# **GEBERIT DUOFRESH**

What is standard in kitchens should also be introduced to bathrooms. The Geberit DuoFresh module provides a slot for a ceramic honeycomb filter and an orientation light that is triggered by a motion sensor. The module is easily installed and can be equipped with almost any actuator plate from the Sigma range.



It's as simple as this:

Just open the actuator plate at the side.



Insert the filter in the slot.



Close the actuator plate and enjoy the fresh air in your bathroom.



Geberit Smyle WC ceramic, Geberit actuator plate Sigma50 square with DuoFresh module\*.

Geberit DuoFresh removes unpleasant odours right at the source. A ceramic comb filter purifies the air thoroughly and a fan conveys the cleaned air back into the room. An additional benefit offers a built-in LED orientation light. Just below the actuator plate a soft glow will guide you the way to the WC at night.



# ACCESSIBL

The ceramic honeycomb filter can be easily accessed via the actuator plate.



# /ISIBLE

you at night to find you way.



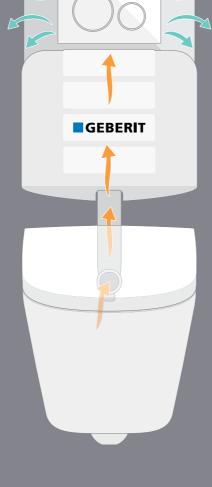
# EFFICIENT

eramic honeycomb filter



# QUIET

A quiet fan conveys the purified air back into the room.



# GEBERIT SIGMA SPECIAL SOLUTIONS

# **EASILY**

# **ACCESSIBLE**

The Geberit installation elements offer solutions to almost any construction situation. In public areas, in healthcare, in hotels or even in private bathrooms the request for barrierfree applications can be covered with the Geberit Duofix element with a Sigma cistern and various WC ceramics with an extra long projection.



224.224.00.1 Geberit Duofix element for a barrierfree solution.



111.790.00.2
Geberit Duofix element with mounting plate for support handles.



Another special feature of the Geberit concealed cisterns is the tool-free maintenance.

# **OPTIONS WITH GEBERIT SIGMA CONCEALED CISTERNS:**

	for solid wall	for drywall	GIS compatible	barrier-free solution	front actuation	top actuation	low-height	tool-free maintenace	odour extraction	AquaClean connection
Geberit Sigma	Х	х	X	X	х			х	х	х
Geberit Omega	Х	Х	Х		Х	Х	Х	Х		Х
Geberit Alpha	Х	Х			х	Х	х			

 $\mathbf{3}$ 

<sup>\*</sup> Refer to page 13 for article number



# GEBERIT OMEGA CISTERNS

# SMALL AND POWERFUL



# FREEDOM OF PLACE

If you want to have a clean front view, Geberit Omega is offeDesign Rings the solution. Geberit Omega cisterns can be activated from the top.

SMALL ACTUATORS
Beautifully designed small, elegant actuator plates: Omega20 round, Omega30 square and the surface-even Omega60 square. Available in different styles and high-end materials.









GEBERIT OMEGA CISTERNS FOR LOW HEIGHTS

# SOLUTION PROVIDER IN NARROW SPOTS

Geberit Omega opens up unexpected opportunities when it comes to the design of your bathroom. Having the freedom of choice to install a top or a front actuation, there are no borders anymore to your creativity in bathroom design and the implementation of your ideas. Bottle-necks such as installations under windows and roof-pitches are elegantly mastered.





# **CISTERN HEIGHTS**

The Geberit Omega concealed cistern can be installed from height of 82 cm. No matter what installation height: the flush performance is outstanding. All the Omega cisterns come with a water-saving dual flush system.

# FIT FOR ALMOST EVERY PREWALL

With a minimum depth of 12 to 14 cm for the front actuation (depending on the chosen element) and a minimum depth of 17 cm for the top actuation, the Geberit Omega concealed cistern fits into nearly any prewall. It can be connected to the water supply from the rear as well as from the side. Installing the cistern and mounting the actuator plate can both be completed without special tools.



# **TOP OR FRONT - THAT IS THE QUESTION**

Depending on the construction situation, the actuator plate can be installed on the top or front of the cistern. Whatever your bathroom looks like, you have the choice. The Omega cisterns are designed in such a way that both options can be chosen freely.

# **TOOL-FREE MAINTENANCE**

The Geberit Omega cisterns can be serviced without tools. This makes maintenance easy.

# **OPTIONS WITH GEBERIT OMEGA CONCEALED CISTERNS:**

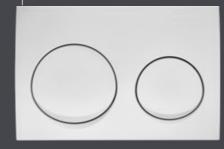
	for solid wall	for drywall	GIS compatible	barrier-free solution	front actuation	top actuation	low-height	tool-free maintenace	odour extraction	AquaClean connection
Geberit Sigma	X	x	X	х	х			x	х	х
Geberit Omega	х	Х	Х		х	х	Х	Х		х
Geberit Alpha	Х	Х			х	Х	х			

# GEBERIT ALPHA CISTERNS

# STRIKING SIMPLICITY

Geberit Alpha concealed cisterns are offeDesign Rings a reduced scope of options but are nonetheless standing for high quality and reliability. The cisterns can be installed in either brick walls or drywalls. For standard bathroom requirements the perfect match.

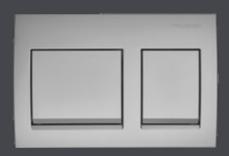
Geberit Alpha actuator plates come in four designs in five different finishes. They are all made of high quality plastic.



Alpha25 round white alpine (art.no. 115.040.11.5)



Alpha01 square bright chrome (art.no. 115.055.21.1)



Alpha25 square matt chrome (art.no. 115.045.46.5) Alpha50 square black (art.no. 115.060.DW.1)





# GEBERIT ALPHA CISTERNS

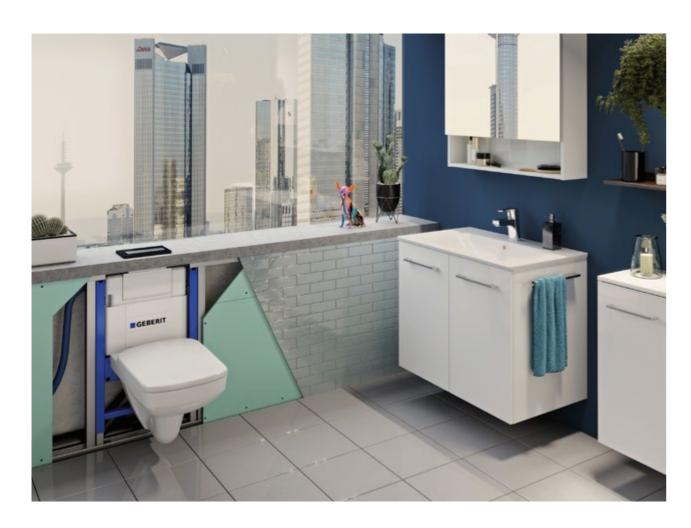
# THE NEXT GENERATION

Geberit Alpha concealed cisterns cover all needs for all sorts of installation situations. Be it narrow walls, low heights or standard applications. The cisterns and frames have been improved and the application fields have been widened.



# TWO CISTERN HEIGHTS

The Geberit Alpha concealed cistern can be installed at a height of 82 cm and 112 cm. All the Alpha cisterns come with a water-saving dual flush system.



# TOP OR FRONT ACTUATION

For low heights there is the option of choosing top actuation.

# **OPTIONS WITH GEBERIT ALPHA CONCEALED CISTERNS:**

	for solid wall	for drywall	GIS compatible	barrier-free solution	front actuation	top actuation	low-height	tool-free maintenace	odour extraction	AquaClean connection
Geberit Sigma	х	X	х	X	Х			х	х	х
Geberit Omega	х	х	х		х	Х	х	х		х
Geberit Alpha	Х	Х			Х	Х	Х			

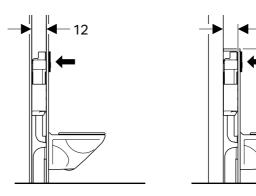
# CONCEALED CISTERNS OVERVIEW

# AT ONE GLANCE

# Geberit concealed cisterns

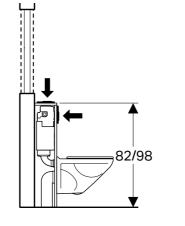
- Available in various dimensions and suitable for any construction situation.
- All models are equipped with a high-end flush valve and a top silent fill valve, exceeding Sound Class 1 requirements.
- Easy maintenance at any time through a service opening.
- Exceptional spare part security for all function-maintaining components for 50 years.

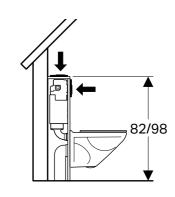
110



# 12 CM CISTERN-THICKNESS

In the wall or in front of the wall. Flushing actuation from the front. Choose either Sigma, Omega or Alpha 12 cm.





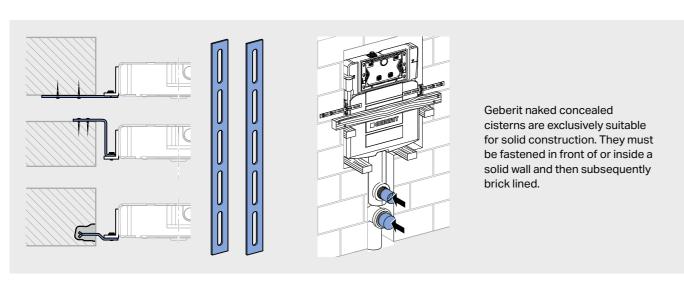
# LOW-HEIGHT SITUATIONS

Solution for low-height installation with element heights 82 cm, choose either Omega or Alpha.
For a height of 98 cm go for Omega.

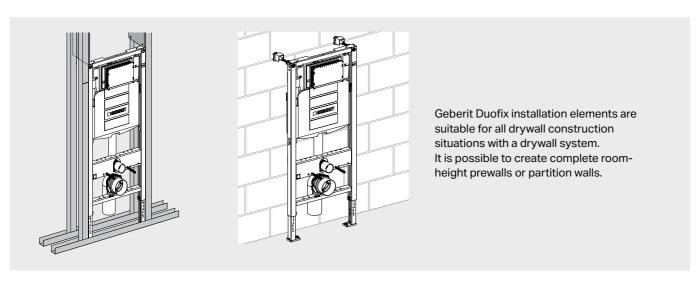
Whether it be under windows or sloping roofs, in a corner or on a free-standing wall, systems and products from Geberit give you practically unlimited possibilities.

Installations behind the wall lend elegance and increased space; part-height prewall installations offer additional storage possibilities.

# **SOLID WALL INSTALLATION**



# DRYWALL INSTALLATION



# CONCEALED CISTERNS OVERVIEW

# GEBERIT SIGMA AT ONE GLANCE

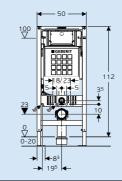


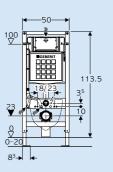


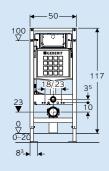


Article number	224.224.00.1	224.214.00.1	224.229.00.1
Country	SG, ID, MY, PH, TH, TW, VN	HK	ID, MY
Flushing water	4.5/3L	4.8/3L	4.5/3L
Cistern thickness	12 cm	12 cm	12 cm
Min wall thickness without finishing	15 cm	15 cm	15 cm
Max wall thickness without finishing	20 cm	20 cm	20 cm
Cistern height	112 cm	113.5 cm	117 cm
For solid construction	х	х	х
For drywall construction	х	х	х
Wall-hung-ready (fixation for wall-hung ceramic included)	х	х	х
With conduit pipe for Geberit AquaClean	X	х	х
Tool-free maintenance	Х	х	Х

# Dimensions







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SG – Singapore HK – Hong Kong ID – Indonesia

re PH – Philippines ong TH – Thailand a TW – Taiwan

KR – South Korea MY – Malaysia VN – Vietnam

# **CONCEALED CISTERNS OVERVIEW**

# **GEBERIT SIGMA**

# AT ONE GLANCE



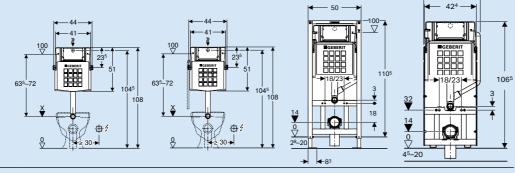






Article number	224.326.00.1*	224.320.00.1*	224.035.00.1#	224.066.00.1^
Country	SG, ID, MY, PH, TH, TW, VN	НК	KR	KR
Flushing water	4.5/3L	4.8/3L	6/4L	6/4L
Cistern thickness	12 cm	12 cm	12 cm	19.5 cm
Min wall thickness without finishing	15 cm	15 cm	15 cm	15 cm
Max wall thickness without finishing	20 cm	20 cm	20 cm	N/A
Cistern height	108 cm	108 cm	112 cm	106.5 cm
For solid construction	х	Х	х	
For drywall construction			х	x
Wall-hung-ready (fixation for wall-hung ceramic included)			х	Х
With conduit pipe for Geberit AquaClean			х	Х
Tool-free maintenance	х	Х	х	Х





SG – Singapore HK – Hong Kong ID – Indonesia KR – South Korea MY – Malaysia

PH – Philippines TH – Thailand TW – Taiwan VN – Vietnam

# **CONCEALED CISTERNS OVERVIEW**

# **GEBERIT OMEGA**

# AT ONE GLANCE

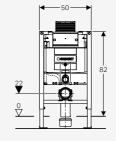


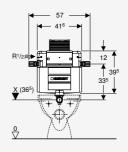


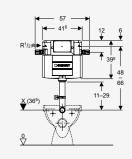


Article number	224.531.00.1	224.511.00.1*	224.512.00.1*
Country	SG, ID, MY, PH, TH, TW, VN	SG,ID,MY,PH,TH,TW,VN	SG , ID , MY , PH , TH, TW, VN
Flushing Water	4/3L	4/3L	4/3L
Cistern thickness	12 cm	12 cm	12 cm
Min wall thickness without finishing	15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	15 cm (Front) 17cm (Top)
Max wall thickness without finishing	20 cm	20 cm	20 cm
Cistern height	82 cm	82 cm	92 - 110 cm
For solid construction	х	х	x
For drywall construction	х		
Wall-hung-ready (fixation for wall-hung ceramic included)	х		
For front actuation	х	х	х
For top actuation	х	х	х
With conduit pipe for Geberit AquaClean	х		
Tool-free maintenance	х	х	х

Dimensions







SG – Singapore HK – Hong Kong ID – Indonesia KR – South Korea MY – Malaysia PH – Philippines TH – Thailand TW – Taiwan VN – Vietnam 47

<sup>\*</sup>For wall-hung application, the chair bracket is recommended to use. Article number 224.065.00.1 "For Siphonic Wall-hung WC

<sup>^</sup>For Siphonic Wall-hung WC; GIS system

<sup>\*</sup> For wall-hung application, the chair bracket is recommended to use. Article number 224.065.00.1

# **GEBERIT OMEGA**

# AT ONE GLANCE

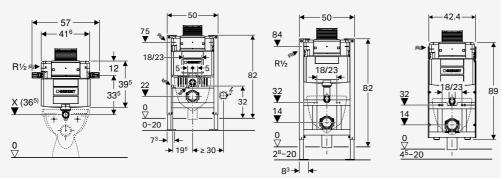








Article number	224.513.00.1	224.533.00.1	224.532.00.1#	224.037.00.1^
Country	НК	HK	KR	KR
Flushing Water	4.8/3L	4.8/3 L	6/4L	6/4L
Cistern thickness	12 cm	12 cm	12 cm	12 cm
Min wall thickness without finishing	15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	18 cm
Max wall thickness without finishing	20 cm	20 cm	20 cm	N/A
Cistern height	82 cm	82 cm	90 cm	89 cm
For solid construction	Х	х	х	
For drywall construction		x	х	х
Wall-hung-ready (fixation for wall-hung ceramic included)		х	х	х
For front actuation	х	х	х	х
For top actuation	х	х	х	х
With conduit pipe for Geberit AquaClean		х		
Tool-free maintenance	х	х	Х	х



CONCEALED CISTERNS OVERVIEW

# **GEBERIT ALPHA**

# AT ONE GLANCE

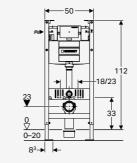








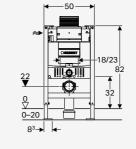
224.095.00.1 - 4.5/3L (SG) 224.096.00.1 - 4/3L	224.098.00.1 - 4.5/3L (SG) 224.099.00.1 - 4/3L	224.082.00.1 - 4.5/3L * (SG) 224.083.00.1 - 4/3L *	224.084.00.1 - 4.5/3L* (SG) 224.085.00.1 - 4/3L*	
ID, MY, PH, TH, TW, VN	ID, MY, PH, TH, TW, VN	ID, MY, PH, TH, TW, VN	ID, MY, PH, TH, TW, VN	
4/3L	4/3L	4/3L	4/3L	
12 cm	12 cm	12 cm	12 cm	
15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	15 cm (Front) 17 cm (Top)	
20 cm	20 cm	20 cm	20 cm	
112 cm	82 cm	110 cm	82 cm	
х	х	х	х	
х	x			
х	х			
х	х	х	х	
Х	X	X	X	

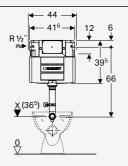


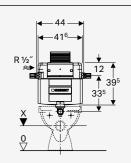
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VN - Vietnam

SG - Singapore HK - Hong Kong ID - Indonesia KR - South Korea MY - Malaysia







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