

Dual-Flush Actuators for Geberit Sigma Concealed Tanks, 2x6 Installations

Product Specifications

Actuators for concealed tank and carrier system. Actuator flush plates and push buttons shall be glass, zinc die-cast, molded plastic or fabricated stainless steel and plated to guard against scratches. All components shall be compliant with applicable codes and product standards.

Warranty

One-year warranty on actuator flush plates.

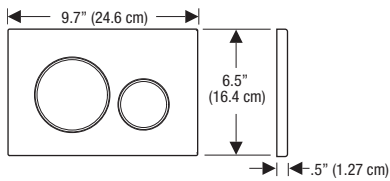
Features

- Designed to maintain appearance push after push
- Moving parts are accessible behind actuator flush plate

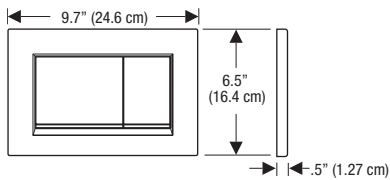
- Made of glass, molded plastic, zinc die cast or stainless steel and plated
- Available in a variety of unique combinations of finish/color
- Incorporates water saving possibilities with dual-flush buttons of 1.6 GPF (6 LPF) or 0.8 GPF (3 LPF) giving an effective flush volume of 1.1 GPF (4 LPF)

Dimensions

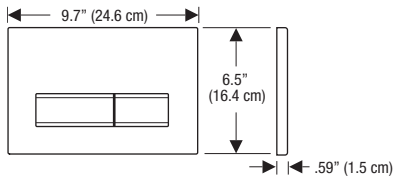
Sigma20 Dual-Flush Actuator Plates and Cover Plates



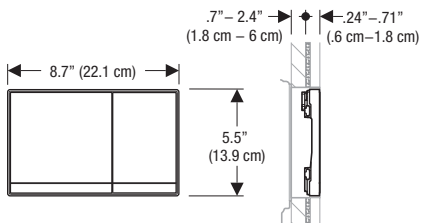
Sigma30 Dual-Flush Actuator Plate



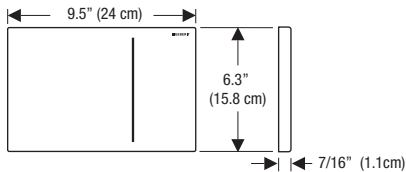
Sigma50 Dual-Flush Actuator Plate



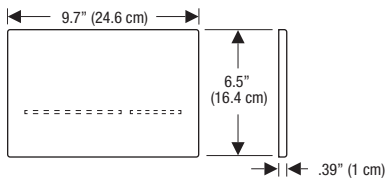
Sigma60 Dual-Flush Actuator Plate



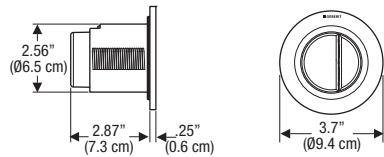
Sigma70 Dual-Flush Actuator Plate



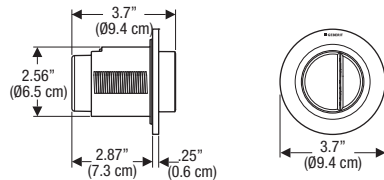
Sigma80 Dual-Flush Actuator Plates



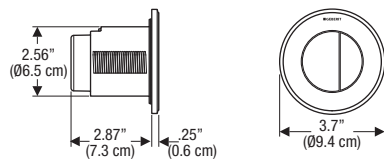
Type 01 Dual-Flush Push Button for Concealed Installations



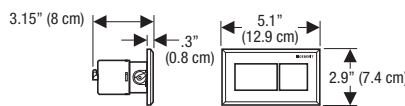
Type 01 Dual-Flush Push Button for Concealed Installations



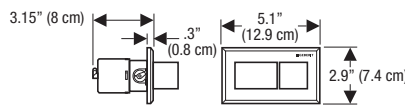
Type 10 Dual-Flush Push Button for Concealed Installations



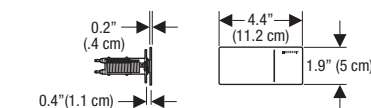
Rectangular Dual-Flush Button for Concealed Installations



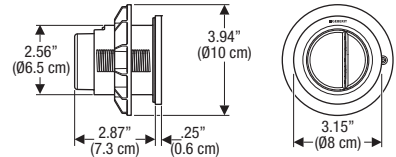
Rectangular Dual-Flush Button for Concealed Installations



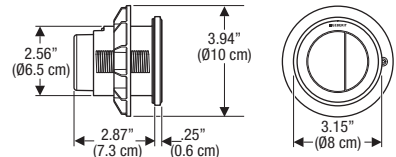
Type 70 Dual-Flush Button for Concealed Installations




Type 01 Dual-Flush Push Button for Furniture Installations



Type 10 Dual-Flush Push Button for Furniture Installations



Products marked with  comply with the American Disabilities Act (ADA) when installed per the requirements of the latest ADA Accessibility Guidelines (ADAAG) and/or ICC/ANSI A117.1.



ARCHITECT/ENGINEER APPROVAL

Job Name _____

Date _____ Quantity _____

Model Specified _____

Variations Specified _____

Customer/Wholesaler _____

Contractor _____

Architect _____

Dual-Flush Actuators for Geberit Sigma Concealed Tanks, 2x6 Installations

Finishes

Dual-Flush Actuators

Style	Material	Finish	Model No.		
Sigma01 	Plastic	Alpine White	115.770.11.5		
		Polished Chrome	115.770.21.5		
		Matte Chrome	115.770.46.5		
Sigma20 NEW! Available May 1, 2016	Metal	Br Ni-Polished Chrome-Br Ni*	115.882.ID.1		
		Br SS-Polished Chrome-Br SS*	115.882.SN.1		
		Br Ni-Polished Chrome-Br Ni* VR	115.889.ID.1		
		Br SS-Polished Chrome-Br SS* VR	115.889.SN.1		
		Plastic	Polished Chr-Matte Chr-Polished Chr*	115.882.KH.1	
			White-Polished Chrome-White*	115.882.KJ.1	
	White-Polished Gold-White*		115.882.KK.1		
	White-Matte Chr-Matte Chr*		115.882.KL.1		
	Black-Polished Chrome-Black*		115.882.KM.1		
	Matte Chr-Polish'd Chr-Matte Chr*		115.882.KN.1		
	Sigma30 	Plastic	Polished Chr-Matte Chr-Polished Chr***	115.883.KH.1	
			White-Polished Chrome-White***	115.883.KJ.1	
White-Polished Gold-White***			115.883.KK.1		
White-Matte Chr-Matte Chr***			115.883.KL.1		
Black-Polished Chrome-Black***			115.883.KM.1		
Matte Chr-Polished Chr-Matte Chr***			115.883.KN.1		
Sigma50 			Die Cast	Customer supplied inlay	115.788.00.5
				Alpine White	115.788.11.5
				Polished Chrome	115.788.21.5
				NEW! Available May 1, 2016	
Sigma60† NEW! Available May 1, 2016	Die Cast	Brushed chrome	115.640.GH.1		
		White Glass	115.640.SI.1		
		Black Glass	115.640.SJ.1		
		Umber Glass	115.640.SQ.1		
		Rough-in set (REQUIRED accessory)	243.168.00.1		
		Cover frame (optional accessory), Polished Chrome	115.641.21.1		
		Cover frame (optional accessory), Brushed Chrome	115.641.GH.1		
		Sigma70 	Die Cast	Customizable	115.620.00.1
				Metal Br SS	115.620.FW.1
				Glass	
		White Glass	115.620.SI.1		
		Black Glass	115.620.SJ.1		
		Umber Glass	115.620.SQ.1		

Hands Free Actuator

Style	Material	Finish	Model No.
Sigma80†† 	Glass	Black (AC Power)	116.092.SG.1
		Mirror (AC Power)	116.092.SM.1

NEW! Available April 1, 2016.

	Connection cable (optional accessory) length 78-3/4" (2 mm)	242.658.00.1
	Extension mains cable (optional accessory for Sigma10 and Sigma80) length 78-3/4" (2 mm)	241.831.00.1
	Transformer for AC powered hands free actuator. (For Sigma10 and Sigma80)	115.861.00.1

Cover Plates for use with Flush Buttons

	Glass	White	115.766.SI.1
	Metal	Br SS	115.764.FW.1
		Customizable	115.766.00.1

NEW! Available April 1, 2016

	Plastic	Alpine White	115.768.11.1
		Polished chrome	115.768.21.1
		Matte Chrome	115.768.46.1

NEW! Available April 1, 2016

Surface Even Cover Plates for Sigma Concealed Tank, for use with Flush Buttons

	Plastic	Customizable + rough-in kit†	115.698.00.1
		Customizable with frame + rough-in kit†	115.699.00.1
		Note: Includes required accessory kit	243.168.00.1

NEW! Available April 1, 2016

Dual-Flush Buttons for Concealed Installations

	Plastic	Alpine White	116.042.11.1
		Polished Chrome	116.042.21.1

NEW! Available April 1, 2016

	Plastic	Alpine White	116.044.11.1
		NEW! Available April 1, 2016	

	Plastic	Matte Chr-Polished Chr**	116.055.KH.1
		Polished Chrome-White**	116.055.KJ.1

NEW! Available April 1, 2016

	Metal	Brushed SS	115.630.FW.1
		Glass	
		White Glass	115.630.SI.1
		Black Glass	115.630.SJ.1
		Umber Glass	115.630.SQ.1

	Plastic	Polish-Matte**	115.932.KA.1
		Die Cast	Brushed Chrome

	Plastic	Polish-Chrome**	115.934.21.1
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NEW! Available April 1, 2016

Dual-Flush Buttons for Furniture Installations,

	Plastic	Alpine White	116.050.11.1
		Polished Chrome	116.050.21.1
		Matte Chrome	116.050.46.1

NEW! Available April 1, 2016

	Plastic	Matte Chr-Polished Chr**	116.057.KH.1
		Polished Chrome-White**	116.057.KJ.1

NEW! Available April 1, 2016

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* Finishes follow this pattern = Plate-Ring-Button

** Finishes follow this pattern = Frame-Button

*** Finishes follow this pattern = Frame-Button Edge Trim-Button

† Note: For tile, stone or other hard surfaced walls only!

†† Requires 230 V, 50 Hz or transformer to 120 V, 60 Hz. Suggested accessory 115.861.00.1.

VR = Vandal Resistant

Br SS = Brushed Stainless Steel

Br Ni = Brushed Nickel

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