

GEBERIT SIGMA20 ACTUATORS

For Sigma Concealed Tanks, 2x6 and 2x4 Installations

SPECIFICATIONS

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

FEATURES

- Designed to maintain appearance push after push
- Moving parts are accessible behind actuator flush plate
- Made of molded plastic or stainless steel and plated
- Available in a variety of unique combinations of finish/color
- Incorporates water saving possibilities when used with Geberit dual-flush tanks 1.6 GPF (6 LPF) and 0.8 GPF (3 LPF) or 1.28 GPF (4.8 LPF) and 0.8 GPF (3 LPF)
- Includes mounting frame and hardware

WARRANTY

- One-year limited warranty

Dual-Flush Actuators, Sigma 2x6 and 2x4 Installation

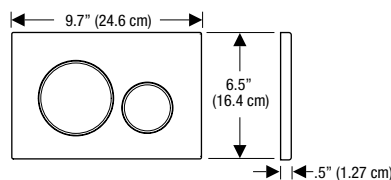


Style	Material	Finish	Model No.
Sigma20	Stainless	Brushed Nickel-Polished	115.882.ID.1
		Nickel-Brushed Nickel*	
		Brushed Stainless Steel-Polished	115.882.SN.1
		Stainless Steel-Brushed Stainless Steel*	
		Brushed Nickel-Polished Nickel-Brushed Nickel* Vandal Resistant	115.889.ID.1
		Brushed Stainless Steel-Polished Stainless Steel-Brushed Stainless Steel* Vandal Resistant	115.889.SN.1
	Plastic	White Matte Coated-White NEW!	115.882.01.1
		White-Matte White NEW!	115.882.11.1
		Matte Black-Polished	115.882.14.1
		Chrome-Matte Black*	
		Black Matte Coated-Black NEW!	115.882.16.1
		Black-Matte Black NEW!	115.882.DW.1
		Matte Chrome-Polished	115.882.JQ.1
		Chrome-Matte Chrome*	
		Matte White-Polished	115.882.JT.10
		Chrome-Matte White*	
		Polished Chrome-Matte	115.882.KH.1
		Chrome-Polished Chrome*	
		White-Polished Chrome-White*	115.882.KJ.1
		White-Polished Gold-White*	115.882.KK.1
		Black-Polished Chrome-Black*	115.882.KM.1

* Finishes follow this pattern = Plate-Ring-Button

DIMENSIONS

Sigma20 Dual-Flush



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: _____

**KNOW
HOW
INSTALLED**

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