

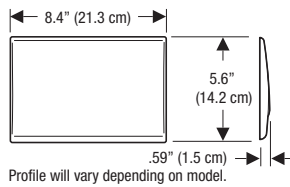
# Dual-Flush Actuators for Geberit Kappa Concealed Tanks, Pre-Wall Installations

## Product Specifications

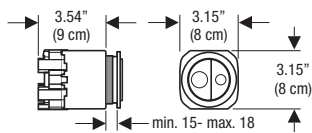
Actuators for concealed tank and carrier system. Actuator flush plates and push buttons shall be zinc die-cast, molded plastic or fabricated stainless steel and plated to guard against scratches. All components shall be compliant with applicable codes and product standards.

## Dimensions

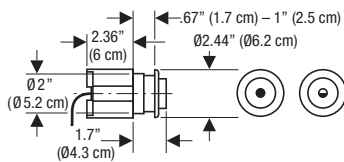
Dual-Flush Actuator Plates and Cover Plates (Fig. 1)



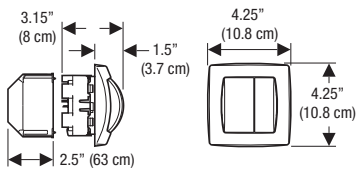
Round Dual-Flush Push Buttons (Fig. 2)



Round Dual-Flush Push Buttons (Fig. 3)



Square Dual-Flush Push Buttons (Fig. 4)



## Finishes

### Dual-Flush Actuators

Style	Material	Finish	Model No.
Kappa50	Stainless Steel	Brushed SS	115.258.00.1



Material	Finish	Model No.
Zinc die cast	Alpine White	115.260.11.1
	Polished Chrome	115.260.21.1
	Matte Chrome	115.260.46.1
	Palladium Matte	115.260.HC.1

Style	Material	Finish	Model No.
Kappa20	Plastic	Alpine White	115.228.11.1
		Polished Chrome	115.228.21.1
		Matte Chrome	115.228.46.1
		Pergamon	115.228.EP.1
		Satinox	115.228.GM.1



### Cover Plates

Style	Material	Finish	Model No.
Kappa	Plastic	Alpine White	115.680.11.1
Cover		Polished Chrome	115.680.21.1



### Dual-Flush Push Buttons

Style	Material	Finish	Model No.
Round	Plastic	Polished Chrome	115.999.21.1



Round	Plastic	Polished Chrome	115.992.21.1
		Matte Chrome	115.992.46.1



Style	Material	Finish	Model No.
Square	Plastic	Alpine White	115.942.11.1
		Polish-Matte**	115.942.KA.1



\*\*Finishes follow this pattern = Frame-Button  
Polish = Polished Chrome  
Matte = Matte Chrome

## 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 molded plastic, zinc die cast or stainless steel and plated
- Available in 8 designer finishes
- 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)



### ARCHITECT/ENGINEER APPROVAL

Job Name \_\_\_\_\_

Date \_\_\_\_\_ Quantity \_\_\_\_\_

Model Specified \_\_\_\_\_

Variations Specified \_\_\_\_\_

Customer/Wholesaler \_\_\_\_\_

Contractor \_\_\_\_\_

Architect \_\_\_\_\_