



# Small Square Glass Clamp for Flat Surface Mounting

## Recommended Location Usage

- Interior
- Interior / Exterior

## Finish



## Material

- Stainless Steel 316
- Zamak

## DESCRIPTION

### 45 mm high with safety pin

Clamp for mounting a glass panel on a flat surface or between two square posts. Glass drilling is required. Gaskets (sold separately) are required for installation. Choose gaskets based on thickness of glass for a perfect assembly.

## ADVANTAGES AND BENEFITS

Stability and safety of the glass when the clamp is used with the safety pin.

## AVAILABLE PRODUCTS

Product #	Recommended Location Usage	Finish	Material
SSGC301XXZMB	Interior	Matte Black	Zamak
SSGC301XXZMS	Interior	Satin	Zamak
SSGC301XX16B	Interior / Exterior	Satin Black	Stainless Steel 316
SSGC301XX16S	Interior / Exterior	Satin Stainless Steel	Stainless Steel 316

## TECHNICAL SPECIFICATIONS

Type of Mounting	Wall Mount, Post Mount
Glass Drilling	Required
Safety Glass Thickness	1/4 to 13/32 in*
Height	1 25/32 in*
Width	1 1/32 in*
Length	1 25/32 in*
Baluster Post Size	40 mm x 40 mm (1 9/16" x 1 9/16")
Adjustment	Fixed Position
Category	Clamps
Baluster Post Type	Square Tube

### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

## APPLICATION

Ideal for glass railings and ramp guardrails.

## INCLUDED PRODUCT(S)

Small square clamp Safety pin

## DISCLAIMER

If a safety pin is not used during installation, there is a risk the glass will slip. If using a safety pin, the glass will need to be drilled. Ensure the use of proper gaskets, according to the thickness of the glass panel. Safety glass is always recommended. Product image is provided for reference only. The product may differ from the illustration. Order hardware before undertaking manufacturing or assembly work. Always follow instructions on product packaging as the manufacturer reserves the right to modify any product or product information without prior notice. All technical drawings and documents illustrate examples of mounting strategies. In no case may the client make a claim based on use of the technical documents. The manufacturer declines any responsibility regarding the structural details of any installation or project involving the hardware. Always ensure that installation is carried out by qualified professionals. Always ensure that the product is mounted onto an appropriate material.

**PRODUCT PHOTOS**

