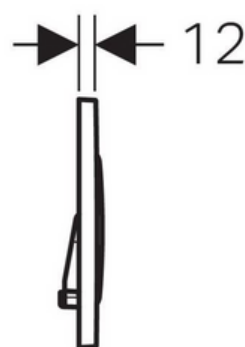
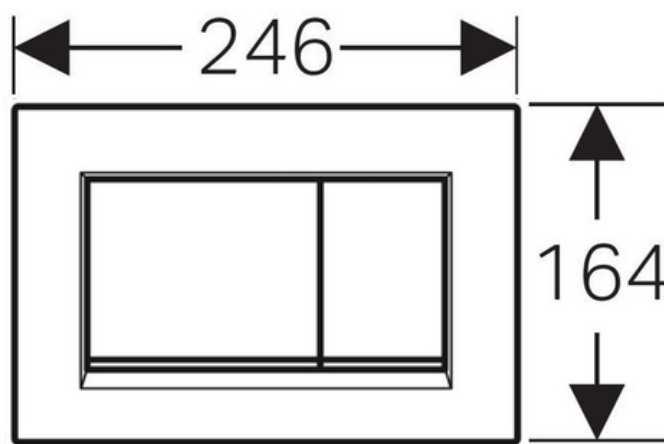


# Geberit Sigma30 actuator plate for dual flush



## Characteristics

- Front actuation

## Application purposes

- For flush actuation with Sigma concealed cisterns
- Characteristics
- Front actuation

## Technical Data

- Actuation force < 20 N

## Scope of delivery

- Mounting frame
- 2 actuator rods
- 2 distance bolts
- Sound-absorbing actuator rods, tool-free fast adjustment

| Art. no.     | Colour / surface  | Material designation | B       | H       | T      |
|--------------|---|----------------------|---------|---------|--------|
| 115.883.KH.1 | Plate and buttons: bright chrome-plated<br>Design stripes: matt chrome-plated                       | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.KJ.1 | Plate and buttons: white<br>Design stripes: bright chrome-plated                                    | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.KK.1 | Plate and buttons: white<br>Design stripes: gold-plated   | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.KM.1 | Plate and buttons: black<br>Design stripes: bright chrome-plated                                    | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.JQ.1 | Plate and buttons: matt chrome-coated, easy-to-clean coated<br>Design stripes: bright chrome-plated | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.JT.1 | Plate and buttons: white matt coated, easy-to-clean coated<br>Design stripes: bright chrome-plated  | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.11.1 | Plate and buttons: white<br>Design stripes: matt white  | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.01.1 | Plate and buttons: white matt coated, easy-to-clean coated<br>Design stripes: white                 | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |
| 115.883.16.1 | Plate and buttons: black matt coated, easy-to-clean coated<br>Design stripes: black                 | Plastic              | 24.6 cm | 16.4 cm | 1.2 cm |