| Order No. $\mathbf{3 . 6 3 0 2 0}$ |
| :--- |
| Stainless Steel Slide |
| for attachment to Square Tower 1.50 m |$\quad$| Safety distance $\longrightarrow$ |
| ---: |
| Device dimensions $\longrightarrow$ |
| Functional distance $\longrightarrow$ |

## Safety check according to DIN EN 1176

## Components

1 Slide with ground anchor
Scale 1:100


## Installation information

Surfacing requirements
fall height determined by installation
height, otherwise depending on the installation situation
(please refer to price list for more detailed information)

Foundations
Excavation depth
for ground anchor 55 cm

## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions. Technical changes reserved.

## Note

This Slide shown on this page is an example from our standard slide range.

## Note on installation

Avoid orientation of the slide to the south (heating up of material).

## Technical information

Slide made of stainless steel, glass bead blasted
Handrail tube $\varnothing 42 \mathrm{~mm}$
Ground anchor made of oak heartwood

## One-piece construction

Total construction of the slide made of 2 mm stainless steel, drawn in box form, surface glass bead blasted, without welding seam between sliding surface and side cheek

For more detailed explanation of the quality characteristics see price list.

## Dimensions

(small deviations possible)

| Sliding width | 0.45 m |
| :--- | ---: |
| Sliding length | 2.85 m |
| Weight | 53 kg |

Order No. 3.63420
Stainless Steel Slide for attachment to Square Tower with Roof 2.00 m


## Technical information

Slide made of stainless steel glass bead blasted
Handrail tube Ø 42 mm
Ground anchor made of oak heartwood

## One-piece construction

Total construction of the slide made of 2 mm stainless steel, drawn in box form, surface glass bead blasted, without welding seam between sliding surface and side cheek

For more detailed explanation of the quality characteristics see price list.

Dimensions
(small deviations possible)

| Sliding width | 0.45 m |
| :--- | ---: |
| Sliding length | 3.65 m |
| Weight | 69 kg |

Scale 1:100
Safety check according to DIN EN 1176

## Components

1 Slide with ground anchor

## Installation information

Surfacing requirements
fall height determined by installation height, otherwise depending on the installation situation
(please refer to price list for more detailed information)

Foundations
Excavation depth
for ground anchor 55 cm

## Attention:

Exact measurements may vary;
for all installation dimensions refer to current assembly instructions.
Technical changes reserved.

## Note

This Slide shown on this page is an example from our standard slide range.

## Note on installation

Avoid orientation of the slide to the south (heating up of material).
$\square$

