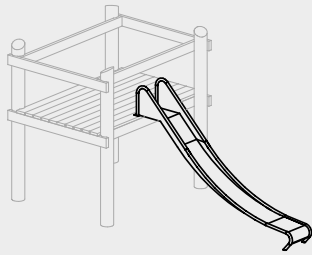
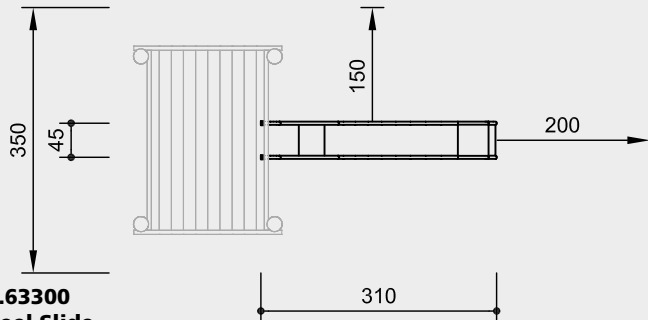


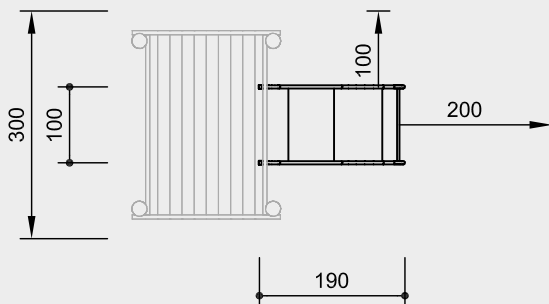
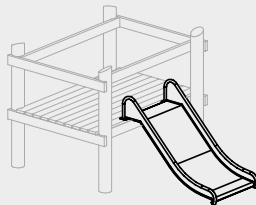
Order No. 3.63020
Stainless Steel Slide
for attachment to platform 1.50 m



Safety distance →
 Device dimensions —●—
 Functional distance —|—



Order No. 3.63300
Stainless Steel Slide
for attachment to platform 1.00 m



Scale 1:100

Safety check according to DIN EN 1176

Components

- 1 Slide with ground anchor

Installation information

Surfacing requirements corresponding to a fall height determined by installation height otherwise depending on the installation conditions (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.

Technical information

Slides made of stainless steel, glass bead blasted
 Handrail tube Ø 42 mm, thickness 2 mm
 Attached at the top and bottom with mounting plates
 Ground anchor of oak heartwood

Order No. 3.63020

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



Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel



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

Order No 3.63300

Slide walls 2 mm,
 Thickness of sliding surface 3 mm,

Dimensions

(small deviations possible)

Order No 3.63020

Sliding width 0.45 m
 Weight 53 kg

Order No 3.63300

Sliding width 1.00 m
 Weight 65 kg

Note

The slides shown on this page are examples from our standard slide range.

Note on installation

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



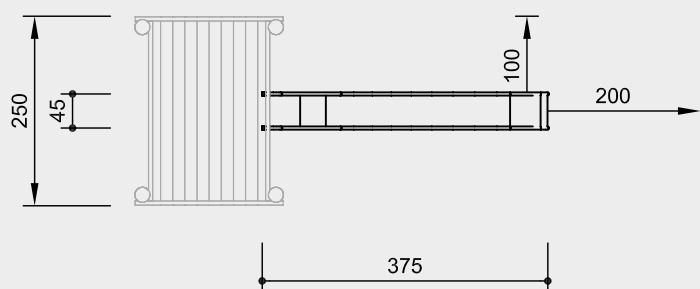
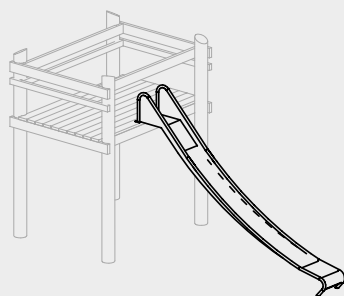
3.63300



3.63020

Order No. 3.63420
Stainless Steel Slide
for attachment to platform 2.00 m

Safety distance →
 Device dimensions —●—
 Functional distance —|—



Scale 1:100

Safety check according to DIN EN 1176

Components

- 1 Slide with ground anchor

Installation information

Surfacing requirements
 corresponding to a fall height
 determined by installation height
 otherwise depending on the installation
 conditions
 (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.

Technical information

Slides made of stainless steel,
 glass bead blasted
 Handrail tube Ø 42 mm, thickness 2 mm
 Attached at the top and bottom with
 mounting plates
 Ground anchor 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



Ground anchor

All parts used for anchoring to the
 ground are made of hot-dip galvanised
 steel or stainless steel



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

Dimensions

(small deviations possible)

Sliding width 0.45 m
 Weight 69 kg

Note

The slides shown on this page are
 examples from our standard slide range.

Note on installation

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



3.63420