

Play value

Sliding is not just a stimulating experience for children but also lots of fun. Combining a slide with other equipment increases the play value. Our especially sturdy and maintenance-friendly stainless steel version has a well designed slide profile. A steep slide beginning is followed by a long, smooth exit. Higher sides also mean the maximum fall height of 3.00 m is permitted.

Fundamental characteristics

- Friendly appearance
- High-quality design
- Can also be installed as embankment slides
- Incentive for playing: experiencing height, thrill
- Movement: sliding, climbing

Recommended for

- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas such as playgrounds, parks or similar



Photo © Barbara Evripidou



**Stainless Steel Slides
Width 0.45 m**

Components

Order No.

3.63310 / 3.63020 / 3.63120 / 3.63420

- 1 Slide with ground anchor

Order No 3.63520

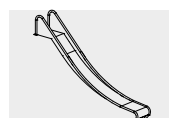
- 1 Slide

Order No. 3.63220 / 3.63230

- 1 Slide with 1 wave

Order No. 3.63225 / 3.63235

- 1 Slide as above but with higher sides



3.63020 - 3.63520






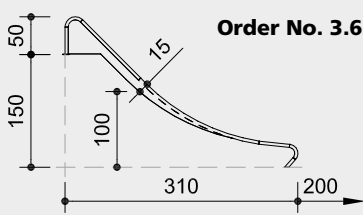
3.63220 / 3.63230



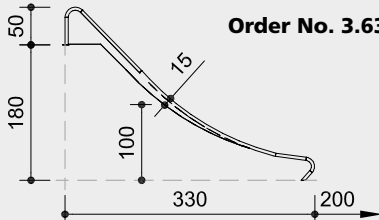
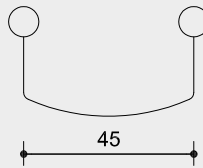
3.63225 / 3.63235

Order No. 3.63020 - 3.63520
Stainless Steel Slides

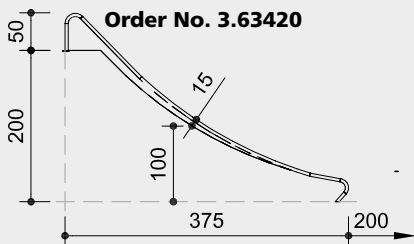
Safety distance 
Device dimensions 
Functional distance 



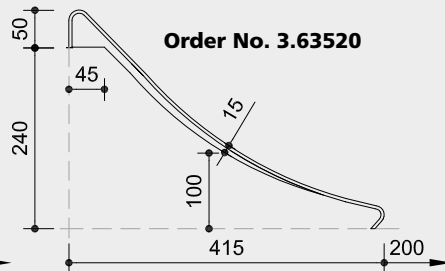
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Order No. 3.63120

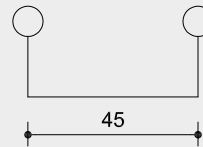
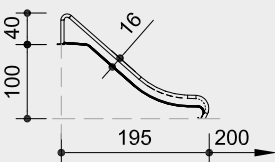


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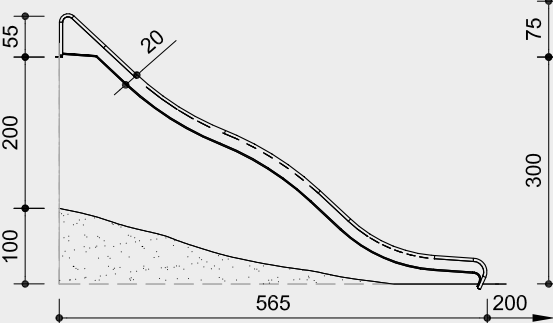


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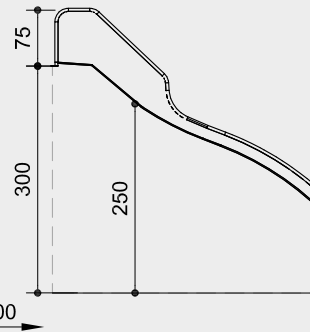
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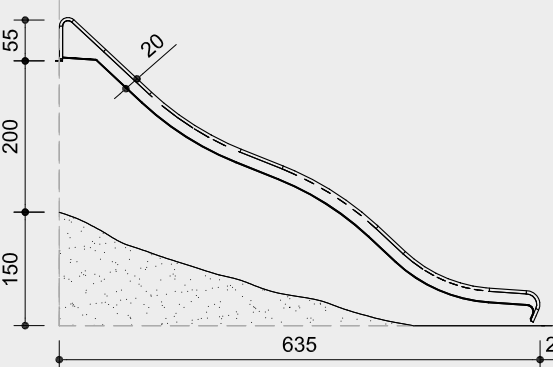
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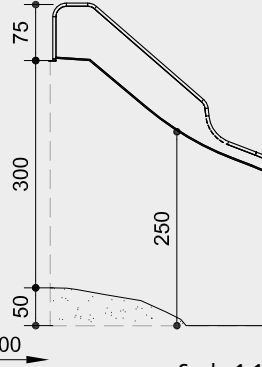
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Order No. 3.63230

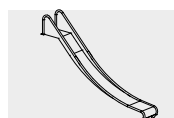


Order No. 3.63235



Scale 1:100

Safety check according to DIN EN 1176



3.63020 - 3.63520



3.63220 / 3.63230



3.63225 / 3.63235

Technical information

Slides made of stainless steel, glass-bead blasted
Handrail tube Ø 42 mm, thickness 2 mm
Height of sides 16 or 20 cm
Attached at the top and bottom with mounting plates

Order No.
3.63020 / 3.63120 / 3.63420 / 3.63520

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.

Height of sides 15 cm from fall height of 1.00 m

Order No. 3.63310

Thickness of sides 2 mm, thickness of sliding surface 2.5 mm

Order No.

3.63225 / 3.63220 / 3.63230 / 3.63235

Thickness of sides 2.5 mm, thickness of sliding surface 2 mm

Order No. 3.63225 / 3.63235

With higher sides for fall height of more than 2.00 m

Dimensions see sketches (small deviations possible)

Order No.

Order No.	Weight
3.63020	53 kg
3.63120	63 kg
3.63220	121 kg
3.63225	150 kg
3.63230	132 kg
3.63235	180 kg
3.63310	48 kg
3.63420	69 kg
3.63520	79 kg

Installation information

Surfacing requirements depending on the installation height, embankment slides depending on the topographic situation; in the run-out area we recommend material such as sand (please refer to price list for more detailed information)

Foundations

Slides with ground anchor do not need concrete foundations; all other slides 1 item 30 x 70 x 30 cm
Excavation depth 70 cm

Attention:

Exact measurements may vary, for all installation dimensions refer to current assembly instructions.

Technical changes reserved.

Note on installation

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