

Play value

In our experience, slides are the most exciting way to get back to ground level. Therefore the combination of a slide with other equipment increases the play value of a combination. This especially sturdy and easily-maintained stainless steel version has a well designed slide profile. A steep slide beginning for quick acceleration is followed by a long, smooth exit. With higher slides, a maximum critical fall height of 2,50 m is allowed.

Fundamental characteristics

- friendly appearance
- high-quality design
- can also be used as embankment slides
- incentive for playing: experiencing height, thrill
- movement: sliding, climbing

Suitable

- for children from 3 years
- for public playgrounds
- leisure areas
- nurseries
- playgrounds near houses



Order no. 3.65200 Slide Support with Steps, width 0,45 m



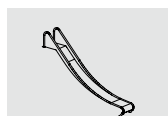
Stainless Steel Slides
width 0,45 m



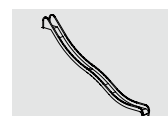
Slide with 1 wave and higher sides
Order no. 3.63225, fixing height 3,00 m

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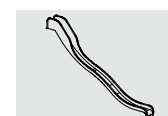
Design and Copyright



3.63020 - 3.63520

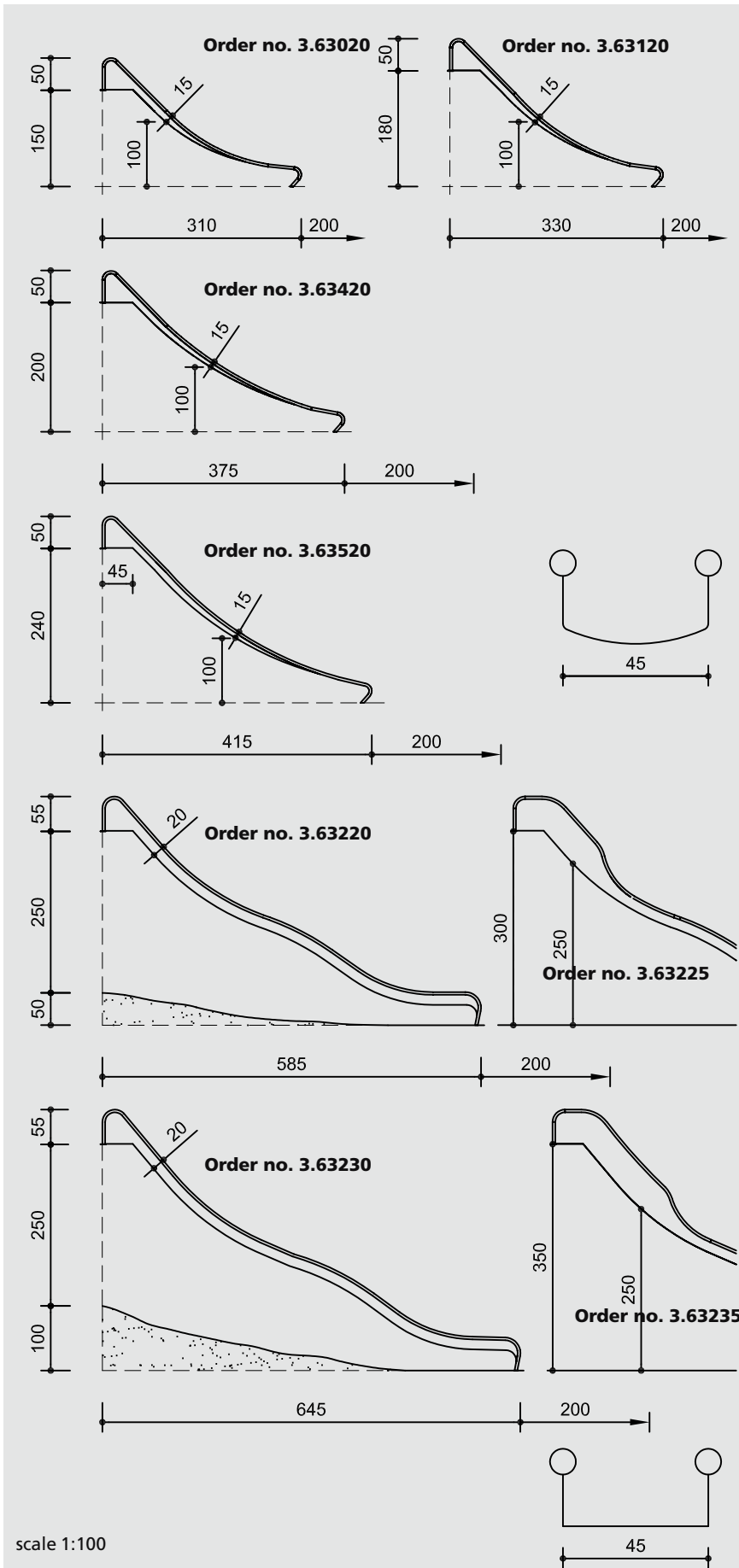


3.63220/3.63230



3.63225/3.63235

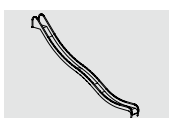




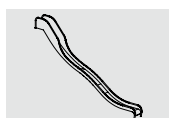
Safety check according to EN 1176/1177



3.63020 - 3.63520



3.63220/3.63230



3.63225/3.63235

Materials

Order nos.
3.63020/3.63120/3.63420/3.63520

one-piece construction
total construction of slides of 2 mm stainless steel, mould-profiled longitudinally, no welding seams along the slide surface;



handrail tube Ø 42 mm, thickness 2 mm; side height at least 15 cm;

Order nos.
3.63220/3.63230/3.63225/3.63235

Total construction of slides of 2 mm stainless steel; thickness of sides 2,5mm; handrail tube Ø 42 mm, thickness 2 mm; side height at least 20 cm;

Order no. 3.63225 and 3.63235
with higher sides, up to 2,50 m fall height

Dimensions see sketches (small deviations possible)

Order no.	weight
3.63020	53 kg
3.63120	63 kg
3.63420	69 kg
3.63520	79 kg
3.63220	121 kg
3.63230	200 kg
3.63225	136 kg
3.63235	215 kg

Components

Order nos. 3.63020/3.63120/3.63420
1 slide with ground anchor and 2 upper fish-plates above

Order no. 3.63520
1 slide with 2 supporting posts below and 2 upper fish-plates above

Order no. 3.63220/3.63230
1 slide with 1 wave
2 supporting posts below and 2 upper fish-plates above

Order nos. 3.63225/3.63235
1 slide as before, but with higher sides and 2 upper fish-plates above

Installation information

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

Foundations
Slides with ground anchors do not need concrete foundations; for slides with supporting posts 1 item 30 x 50 x 70 cm

Attention:
Exact measurements may vary, for all installation dimensions refer to current installation instructions.
Technical changes reserved.

For more detailed explanation of the quality characteristics see introduction