



Photo © Paul Upward

**Play value**

Slides are fun for big and small alike. The exhilaration of the unfamiliar, apparently risky movement is a very important part of the slide's play value. The downhill glide without doing anything other than overcoming self-doubt and being daring, is enjoyable and provides a sense of achievement. Particularly fun is tandem or twin gliding on a wide slide.

**Fundamental characteristics**

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

**Recommended for**

- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

**Note on installation**

The orientation of the slide to the South has to be avoided because of heating up of the material.



Photo © Jenny Halse



Special version, Photo © Anton Donikov

**Stainless Steel Slides**  
Width 1.00 / 1.50 m



3.63300 - 3.64250

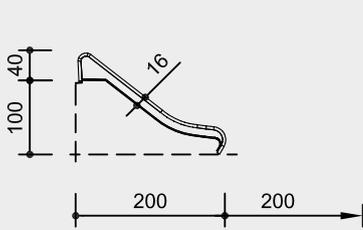


3.63395 / 3.64105



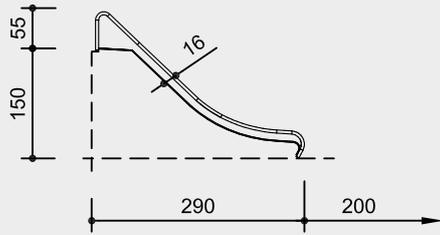
**Order No. 3.63300**

Width 1.00 m



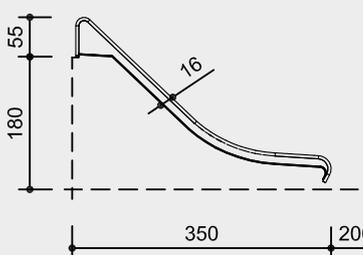
**Order No. 3.63320 / 3.64200**

Width 1.00 / 1.50 m



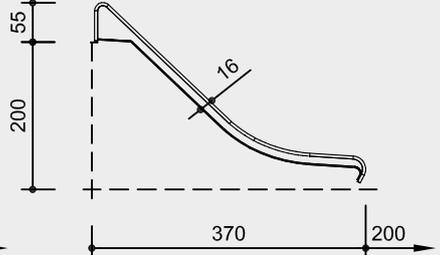
**Order No. 3.63340 / 3.64210**

Width 1.00 / 1.50 m



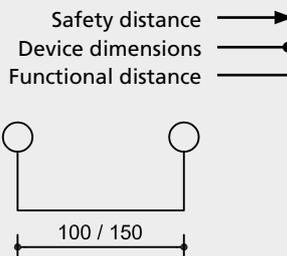
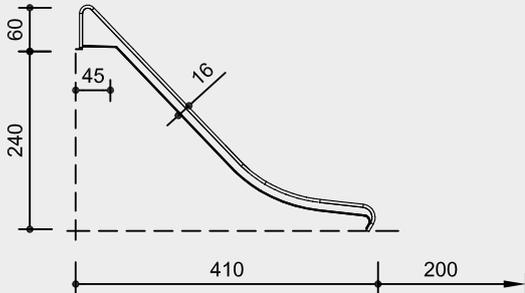
**Order No. 3.63360 / 3.64220**

Width 1.00 / 1.50 m



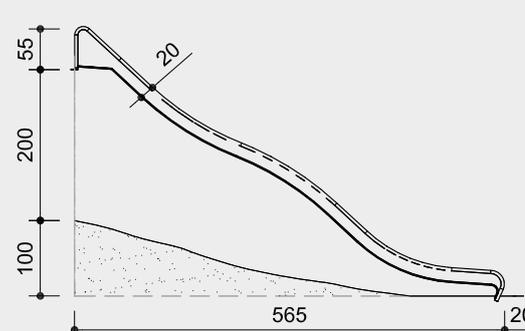
**Order No. 3.63380 / 3.64230**

Width 1.00 / 1.50 m



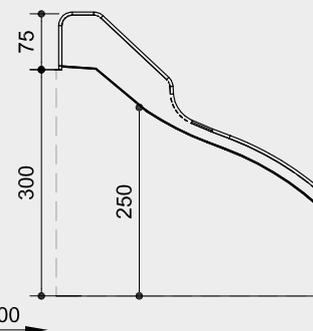
**Order No. 3.63390 / 3.64240**

Width 1.00 / 1.50 m



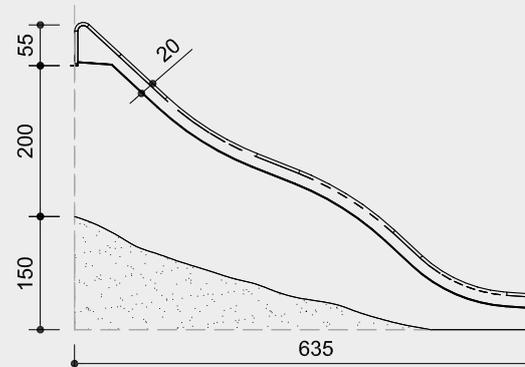
**Order No. 3.63395**

Width 1.00 m



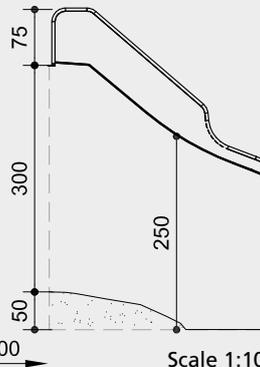
**Order No. 3.64100 / 3.64250**

Width 1.00 / 1.50 m



**Order No. 3.64105**

Width 1.00 m



Safety check according to DIN EN 1176



3.63300 - 3.64250



3.63395 / 3.64105

**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  
Height of sides 16 or 20 cm  
Attached at the top and bottom with  
mounting plates

**Order No. 3.63300 - 3.63380 / 3.64200 - 3.64230**

Thickness of sides 2 mm,  
thickness of sliding surface 3 mm

**Order No. 3.63390 - 3.63395 / 3.64240 - 3.64105**

Thickness of sides 2.5 mm,  
thickness of sliding surface 3 mm

**Order No. 3.63395 / 3.64105**

With higher sides for fall height  
of more than 2.00 m

**Dimensions** see sketches  
(small deviations possible)

Order No.	Weight
3.63300	65 kg
3.63320	110 kg
3.63340	130 kg
3.63360	150 kg
3.63380	170 kg
3.63390	231 kg
3.63395	249 kg
3.64100	242 kg
3.64105	280 kg
3.64200	150 kg
3.64210	175 kg
3.64220	200 kg
3.64230	225 kg
3.64240	320 kg
3.64250	335 kg

**Components**

- Order No. 3.63300**  
1 Slide with ground anchor
- Order No. 3.63320 - 3.63380**  
1 Slide
- Order No. 3.63390 / 3.64100**  
1 Slide with 1 wave
- Order No. 3.63395 / 3.64105**  
1 Slide as above but with higher sides
- Order No. 3.64200 - 3.64230**  
1 Slide
- Order No. 3.64240 / 3.64250**  
1 Slide with 1 wave

**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  
2 items 30 x 30 x 30 cm  
Excavation depth 70 cm

Scale 1:100