

Play value

Sliding is not only an exciting experience for children, but also great fun. Combined with other play equipment, the play value is increased even further. Our durable, weather-resistant and pleasantly tactile concrete design impresses with an uncommon material that gives the slide its exclusive character and at the same time offers excellent sliding properties. Concrete heats up more slowly than metal due to its high thermal mass, so the surface remains at a pleasant temperature even in summer heat.

Fundamental characteristics

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



Order No. 3.70124 with height 1.50 m and width 0.50 m



Order No. 3.70124 with height 1.50 m and width 0.50 m



Order No. 3.70138 Concrete Slide with height 2.00 m and width 1.00 m

Concrete Slides

Recommended for

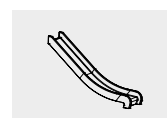
- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas such as playgrounds, parks or similar

Note

Colour and surface may differ from the photo.



3.70122



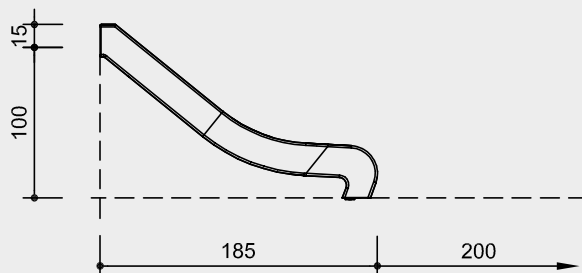
3.70124



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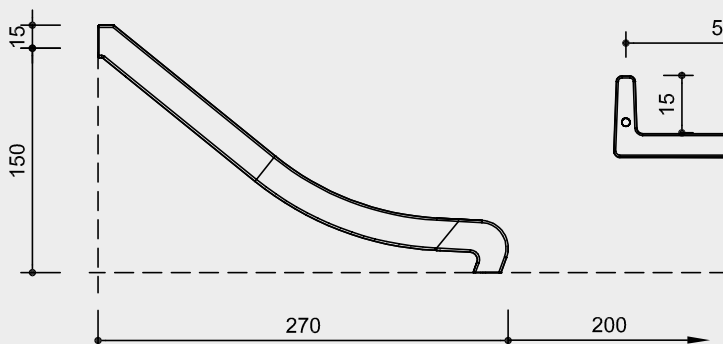
Order No. 3.70122 / 3.70124 / 3.70138 Concrete Slides

Order No. 3.70122

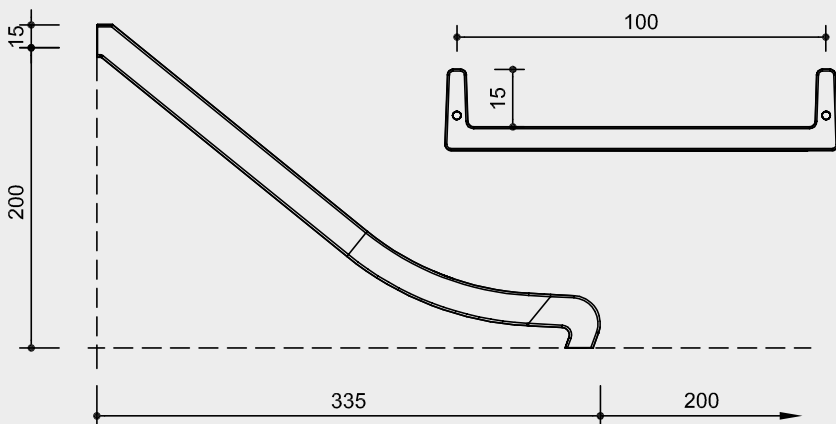


Safety distance →
Device dimensions —●—
Functional distance —|—

Order No. 3.70124



Order No. 3.70138



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Slide
- 2 Support brackets top
- 2 Steel feet bottom
- 1 Transport box made of wood incl. assembly aid

Registered Design

015096702-0001/ -0002 Europe

Technical information

Slides made of glass fibreglass reinforced concrete, the colouring and the surface texture may show slight irregularities and bubbles due to the production process. Over time, exposure to weather conditions may cause discolouration and tints. In addition, lime efflorescence cannot be completely ruled out due to the nature of the material.

Monolithic construction

The slide is manufactured from fiberglass reinforced concrete as a single unit; high stability thanks to excellent breaking and tensile strength; no joints or connections; weatherproof, UV-resistant and easy to maintain; unique surface structure



Ground anchor

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



Inherent heat protection

Thanks to the high thermal mass of the material there is no danger of burning even at high temperatures



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

Height of sides 15 cm
Attached at the top with support bracket and bottom with steel feet to screw on.

Dimensions see sketches
(small deviations possible)

Order No.	Weight
3.70122	260 kg
3.70124	380 kg
3.70138	740 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

Order No. 3.70122 / 3.70124

1 item 30 x 70 x 30 cm
Excavation depth 70 cm

Order No. 3.70138

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

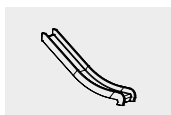
Attention:

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

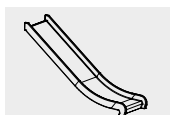
Technical changes reserved.



3.70122



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