

Play value

Tunnel Slides are very attractive for children. The „tingling“ feeling and butterflies in the stomach are enhanced by sliding into the dark tube. Sliding out in the bright day gives a sensation of liberation often accompanied by laughing and shouting. The opposites of above and below, beginning and end, and dark and light are experienced in a stronger way than on an open slide.

Fundamental characteristics

- Soft shape
- High-quality design
- Incentive for playing: tube, long descent, curiosity
- Movement: sliding, climbing up

Recommended for

- School children
- Public play areas without supervision such as playgrounds, parks or similar
- Leisure areas



Photo © Daniel Perales



Photo © Lesław Kadziela



Photo © Paul Upward

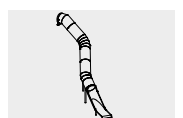
Planning information

Tunnel Slides need to be planned individually taking into consideration the topographic situation. For working out a planning proposal we require a landscaping plan with height indications from your side.

Note on installation

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

Tunnel Slide



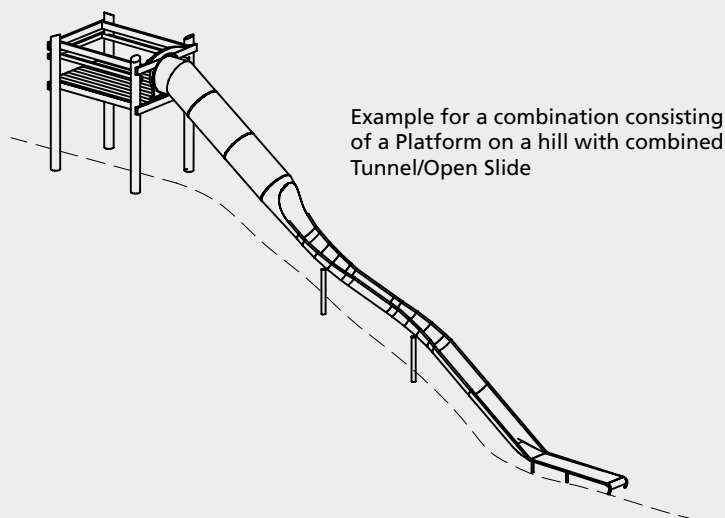
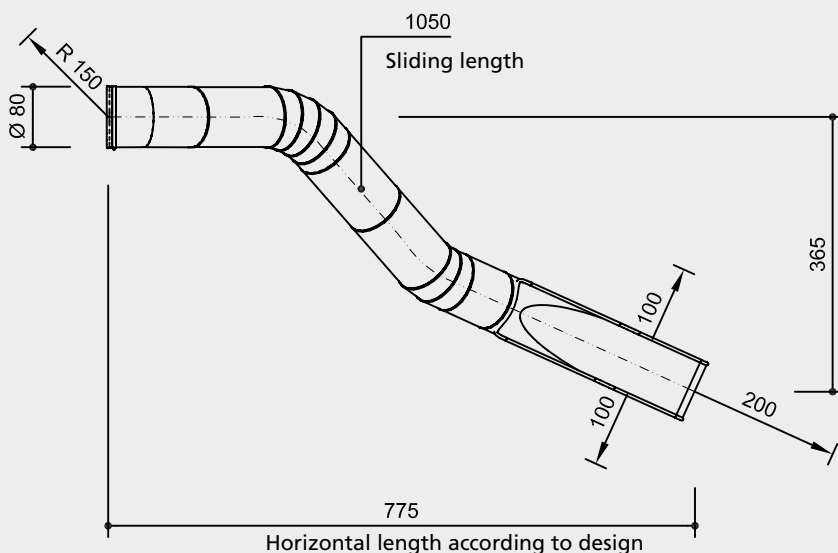
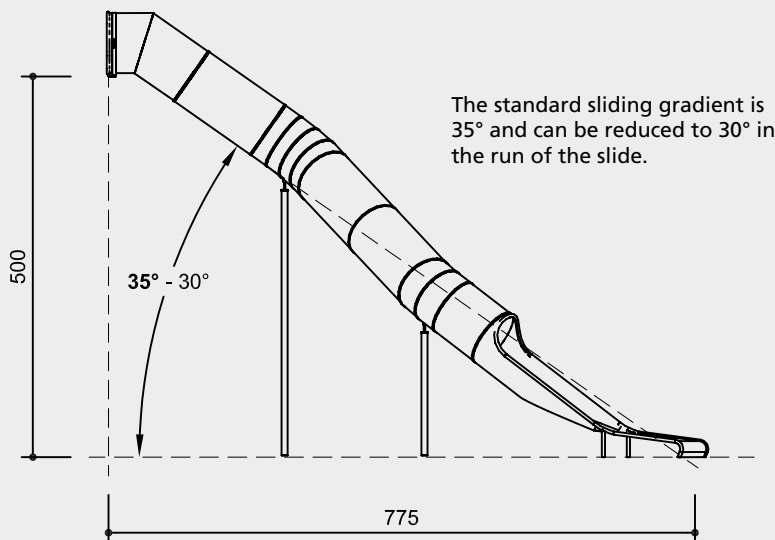
3.68000

Order No. 3.68000

Tunnel Slide

Individual example

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



Scale 1:100

Safety check according to DIN EN 1176



3.68000

Technical information

Tubes of the Tunnel Slides made of 2.5 mm stainless steel, outside glass bead blasted, seamed for connection and then welded with inert gas

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.

Handrails made of Ø 42 mm stainless steel tubing at the starting and run-out element, material strength 2 mm

Fittings made of stainless steel

Dimensions

(small deviations possible)

Diameter inside 0.80 m
Length according to arrangement of elements or according to topography and fixing height
Weight 45 kg/m

Components

Number and length of supports depending on shape of slide and topographic situation

Depending on transport capacity one-piece construction or split (with screwable connecting flange)

Installation information

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

Foundations
Per support 1 item 80 x 80 x 40 cm
Excavation depth 80 cm
Run-out 2 or 3 items 100 x 50 x 40 cm
Excavation depth 80 cm

Attention:

These slides are specially produced designs. The accompanying drawings must be adhered to.

Technical changes reserved.