

Play value

Our Giant Elephant can be seen from a long way away. The large animal is an impressive example of play space design. Small and big children immediately recognise the elephant and want to explore the life within. A large play area with net is situated in the body, which invites them to hide away and engage in role-playing games. The tunnel slide in the trunk allows a quick getaway to the ground.



Special version with castle, Photo © Daniel Perales



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Design G. Beltzig



Special version, Photo © Daniel Perales

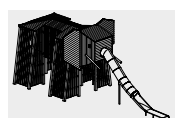
Giant Elephant with Tunnel Slide

Fundamental characteristics

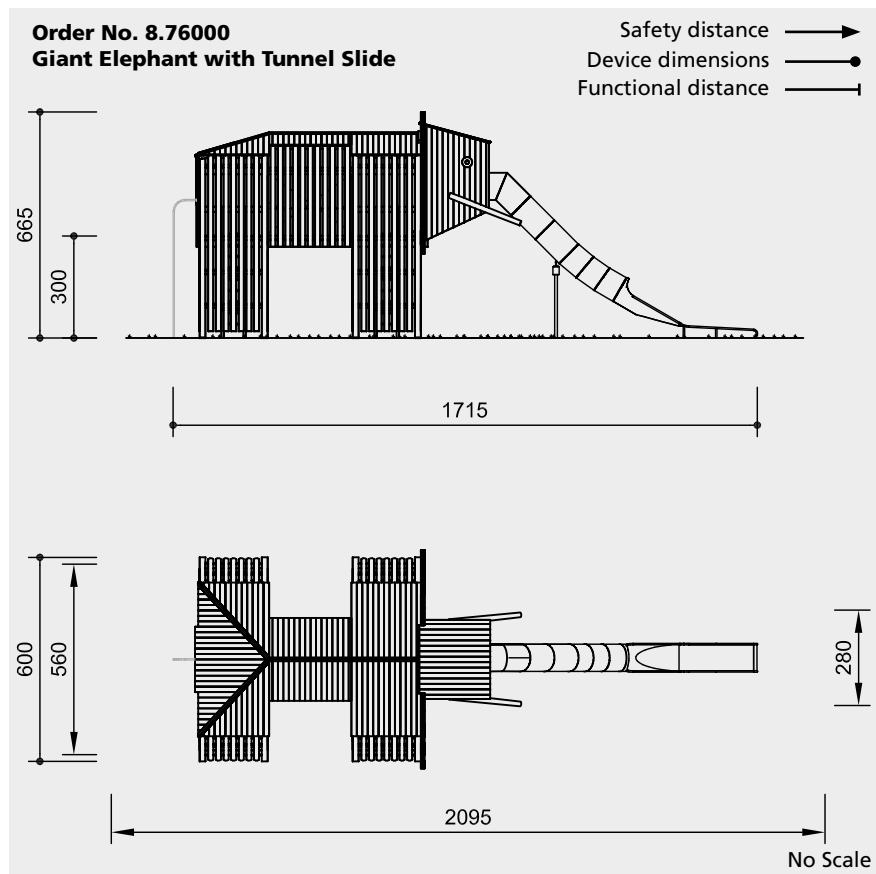
- Impressive design statement
- Very special appeal
- Eye-catcher of a play area
- Attractive meeting point
- Large play area underneath the platform
- Incentive for playing: curiosity, role-playing games, experiencing height, hiding
- Movement: climbing up and around, observing, sliding

Recommended for

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



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Safety check according to DIN EN 1176

Components

- 1 Giant elephant with 4 ladders
- 1 Tunnel slide
- 1 Horizontal inside net
- 1 Bent fireman's pole

Installation information

Surfacing requirements corresponding to a fall height of ≤ 3.00 m (please refer to price list for more detailed information)

Foundations

Giant Elephant
4 items 300 x 300 x 60 cm
Excavation depth 100 cm
(To be steel-reinforced on site)

Tunnel Slide
3 items 100 x 50 x 40 cm
Excavation depth 80 cm
1 item 80 x 80 x 40 cm
Excavation depth 80 cm

Firemen's Pole
1 item 40 x 40 x 30 cm
Excavation depth 70 cm

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

Technical information

Equipment made of non-impregnated mountain larch

Core-free
Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape



Claddings
Claddings made of mountain larch (4 – 5 cm). Peeled white by hand, natural tree surface remains tangible and perceptible



Tongue and groove
Tongue and groove planks made of 4 cm solid wood, highly resilient, no trickling of dust / sand, protection against direct rain



Hardwood rungs
Climbing rungs made of hardwood (ash) \varnothing 4.2 cm, milled and mortised, secured against twisting, easy to grip and not cold for children to touch



Richter Hercules type rope
Richter Hercules type rope, a combination of galvanised six-strand steel cables and polyester yarn, diameter > 20 mm, laid and glued with very good abrasion resistance, strong sheathing even in the case of damage by puncturing



Hercules rope
Hercules rope, for spliced net connections. A compound of steel rope for the core and polyester or polyamide yarn for the sheath. High abrasion resistance, 4 or 6 strands



Aluminium rope pressing
Aluminium rope pressing, cylindrically pressed, with rounded ends



S-connectors
S-connectors \varnothing 8.1 mm, made of high-quality stainless steel, rounded



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.

Stand posts made of square timber 18/18 cm (not core-free)

High-quality carpentry joints

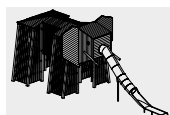
Fittings hot-dip galvanised

Firemen's pole made of stainless steel, glass bead blasted

Tunnel slide made of stainless steel, slide walls glass bead blasted

Dimensions
(small deviations possible)

Height	6.65 m
Length	17.15 m
Width	6.00 m
Weight	on request



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