

Play value

Platforms installed at several levels simply invite children to get engaged in various exercise and role playing games in our Small Play Pyramid. They can climb up to and explore the individual playing levels. When finished, slides and sliding poles allow for a swift getaway to the ground. Totter path, swing and pendulum seat provide further incentives for exercise activities. A windmill installed at the top of the pyramid shines in the light and lets this object attract attention from afar.



Tunnel slide is not included in the components.



Tunnel slide is not included in the components, Photo © Daniel Perales

Small Play Pyramid

Fundamental characteristics

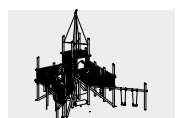
- Impressive design statement
- Very special appeal
- Eye-catcher of a play area attractive meeting point
- Incentive for playing: curiosity, role-playing games, experiencing height, hiding
- Movement: climbing up and around, sliding

Recommended for

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

Components

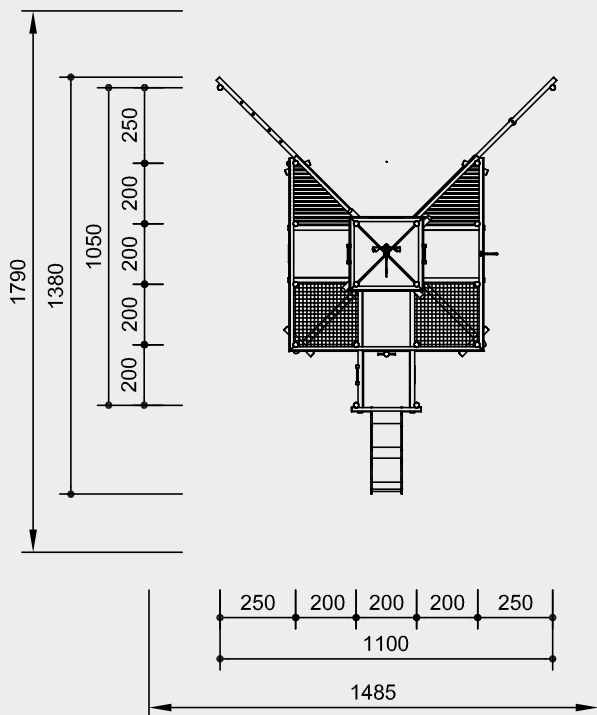
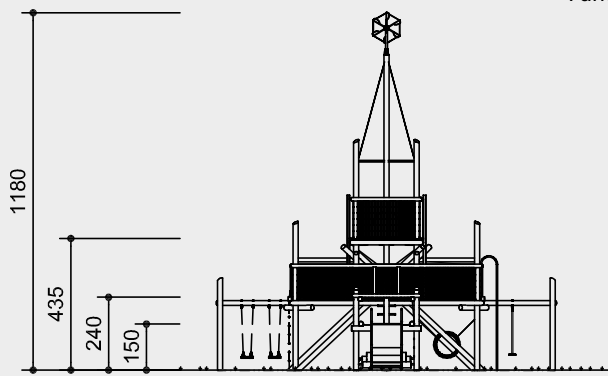
- 1 Basic structure
- 1 Stainless steel slide, **Order No. 3.63320**
- 1 Large windmill with tensioning cables
- 3 Ladders
- 2 Boatswain ladders
- 1 Crawling tube
- 1 Turning roller with holding rope
- 1 Rotating beam
- 1 Pendulum seat
- 1 Double swing
- 1 Bent fireman's pole
- 2 Horizontal chain nets



8.00010

Order No. 8.00010 Small Play Pyramid

Safety distance →
 Device dimensions ●
 Functional distance —



Scale 1:250

Safety check according to DIN EN 1176

Dimensions

(small deviations possible)

Height	11.80 m
Platform height	1.50 / 2.40 / 4.35 m
Length	13.80 m
Width	11.00 m

Installation information

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

Foundations

Basic structure

- 1 Strip foundation 1180 x 80 x 60 cm
- Excavation depth 95 cm
- to be steel-reinforced by customer
- 1 item 1180 x 80 x 15 cm
- no separate excavation required
- 1 item 280 x 280 x 60 cm
- Excavation depth 95 cm
- 1 item 280 x 280 x 15 cm
- no separate excavation required

Combination elements on request

Attention:

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

Technical changes reserved.

Technical information

Equipment made of mountain larch

Peeled white

Palisades peeled white means that bark, cambium and sapwood are removed, the natural shape of the trunk is preserved and can be experienced



Bevel cut

Vertical stand posts with bevelled end grain section as constructive wood preservation measure



Core-free

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



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) Ø 4.2 cm, milled and mortised, secured against twisting, easy to grip and not cold for children to touch



Swing seat

Ergonomically shaped swing seat made of rubber with soft shock absorbing edge. Durable due to strong profiled steel insert



Pendulum seat

Pendulum seat with a large rubber surface. Soft, protective edge and steel insert



Swing joint

Drop-forged, hot-dip galvanised swing joint with sintered bush and integrated swivel



Universal joint

Drop-forged, hot-dip galvanised universal joint, consists of two sintered bushes, for free swinging in any direction



Profiled washer

Profiled washer for covering protruding screw heads according to standard, improved pressure distribution and protection against water. Impedes loosening the bolt



Ground anchor

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



Chains

Chains made of hot-dip galvanized steel (1.4301 / 1.4571 at extra charge) welded before galvanising, short-linked, without eyelets on the connecting parts, easy to exchange and shorten



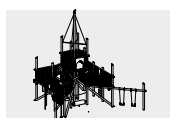
Roller bearings

High-quality roller bearings made of chrome steel or stainless steel for rotating elements, easy to maintain and exchange, sealed



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

All steel parts made of stainless steel or hot-dip galvanised
 Barriers made of hot-dip galvanised metal grids



8.00010