



Play value

The wooden posts of the Rope Pyramid carry and virtually protect a net structure in which children love to sit or lie together. They also enjoy climbing to the top of this attractive piece of equipment via the nets. And the balancing rope below the open front of the net structure invites them to carry out little acrobatic exercises and promotes their sense of balance.

Fundamental characteristics

- Child-oriented dimensions according to ergonomic criteria
- Very appealing design
- Movement: climbing, sitting, balancing

Recommended for

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



Rope Pyramid

Notice

The image above is an example of the installation in a **non**-public area. In public areas, the Surfacing must correspond to a fall height of ≤ 2.00 m. In addition, the height of the net upper edge is different (see technical information on the reverse side).

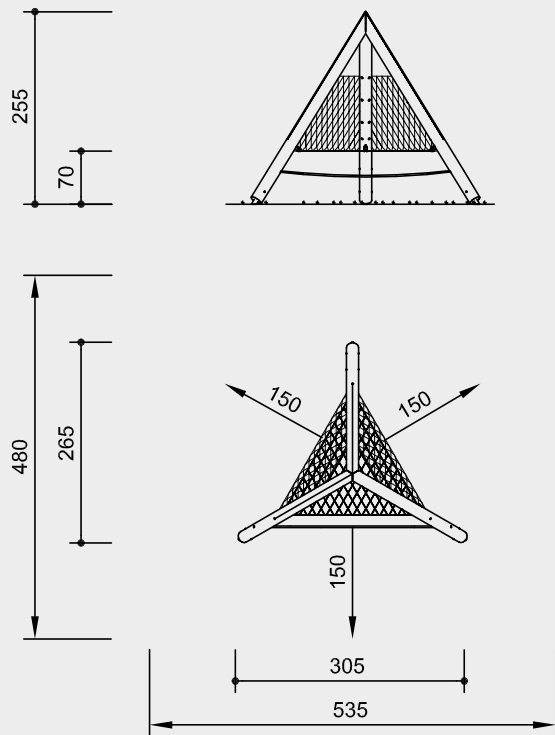
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Design G. Beltzig



Order No. 4.19200 Rope Pyramid

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:100

Safety check according to DIN EN 1176

Components

- 3 Stand posts with steel feet
- 3 Small meshed nets
- 1 Climbing rope

Installation information

Surfacing requirements corresponding to a fall height of ≤ 2.00 m (please refer to price list for more detailed information)

Foundation
 3 items 60 x 60 x 50 cm
 Excavation depth 70 cm

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

Technical information

Equipment made of non-impregnated 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



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



Climbing rope:

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



Aluminium rope pressing

Aluminium rope pressing, cylindrically pressed, with rounded ends



Net structure:

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



S-connectors

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



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

Dimensions

(small deviations possible)

Height	2.55 m
Height of net	0.70 m
Length	3.05 m
Width	2.70 m
Weight	180 kg



4.19200