



Play value

Here both young and old can just have fun by cooperating together in this interactive game. Various invisibly acting forces reach a harmonious equilibrium in the swinging movement. You are transported into a state of physical well-being. The fact that two swings are connected together intensifies the swinging experience by the act of harmony and the extra length of the swing chains. The rhythmic energy of one swing is transferred to the other resting swing. This is then reversed for the other swing. The long-lasting swinging momentum is transferred from one swing to the other in alternating rhythm. The partner being swung is able to experience in an unusual way how their movement is then transferred to the other partner.

Recommended for

- School children
- Young people
- Supervised play areas, such as schools, after-school programmes or similar
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar



Vandalism	not vulnerable
Supervision	recommended
Explanation Board	included
Installation	outdoors
Safety check (DIN EN 1176)	has been completed
Installation in concrete	not possible

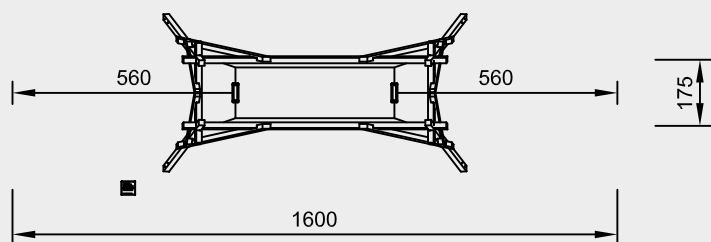
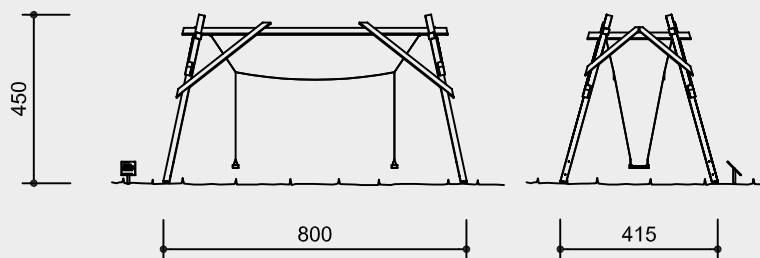
Partner Swing



10.92000

Order No. 10.92000
Partner Swing

Safety distance →
Device dimensions ●
Functional distance —



Scale 1:200

Safety check according to DIN EN 1176

Components

- 1 Complete swing frame of square timber with steel feet and swing suspension
- 1 Explanation Board with support for dowelling and 4 heavy duty anchors

Trademark

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Installation information

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

Foundations
4 items 60 x 60 x 60 cm
Excavation depth 80 cm
Explanation Board
1 item 40 x 40 x 40 cm
Excavation depth 60 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



Laminated wood beams

Laminated wood beams made of non-impregnated larch, glued according to EN 14080:2013; for very large timber cross-sections; comparatively low shrinkage, almost completely free of cracks



Swing seat

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



Double rope connection

Connection for complicated swing and swivel motion



Profiled washer

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



Adjustable

Adjustable two-piece bolt connection, easy to maintain, no projecting threads



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



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

Joints and suspension hot-dip galvanised

Connecting ropes made of PP rope, \varnothing 16 mm, 3 strands, weather-resistant, standard colour: natural

Support for Explanation Board made of stainless steel

Dimensions

(small deviations possible)

Height	4.50 m
Length	8.00 m
Width	4.15 m
Weight	900 kg



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