

**Play value**

This swing is higher than the Multi-surface Swing. A playground is not complete without a swing. Children need the possibility of swinging during their development. Swinging to and fro is a basic movement and is fun not only for children. Swinging has a comforting effect, removes tensions and provides pleasure, particularly if swinging is possible side by side.



Order No. 6.14000 High Twin Swing

**Fundamental characteristics**

- Three metres equipment height
- Incentive for playing: swing suspension
- Movement: swinging, jumping off

**High Swing  
High Twin Swing**

**Recommended for**

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






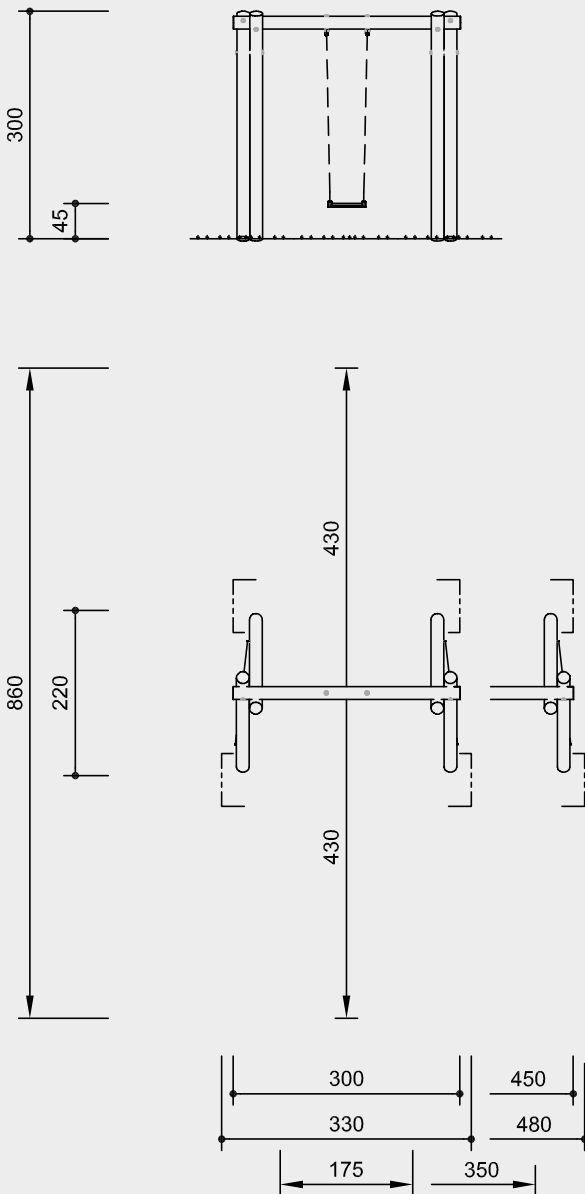
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**Order No. 6.13000 High Swing**  
**Order No. 6.14000 High Twin Swing**

Safety distance   
 Device dimensions   
 Functional distance 



Safety check according to DIN EN 1176

### Components

#### Order No. 6.13000 High Swing

1 Swing frame  
 1 Complete suspension attachments

#### Order No. 6.14000 High Twin Swing

1 Swing frame  
 2 Complete suspension attachments

### Installation information

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

Foundations

#### Order No. 6.13000 High Swing

4 Items 60 x 70 x 60 cm  
 Excavation depth 80 cm

#### Order No. 6.14000 High Twin Swing

4 Items 60 x 70 x 60 cm  
 Excavation depth 80 cm

#### Attention:

**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
 Technical changes reserved.  
**Equipment also available with steel feet.**



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### Technical information

Equipment made of spruce / fire

#### 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



#### Perforated

The earth / air zone of the wood is perforated by numerous small bore holes to ensure that the impregnating agent penetrates this particularly endangered zone



#### Swing seat

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



#### Swing joint

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



#### 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



#### Interlocking

Interlocking connection, with milled metal rings or serrated disc dowels, to reinforce the bolt connection under high loads transverse to the grain direction of the wood



#### Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary



#### 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.**

### Dimensions

(small deviations possible)

#### Order No. 6.13000 High Swing

Height	3.00 m
Vertical clearance	2.80 m
Length	3.00 m
Width	2.20 m
Weight	270 kg

#### Order No. 6.14000 High Twin Swing

Height	3.00 m
Vertical clearance	2.80 m
Length	4.50 m
Width	2.20 m
Weight	300 kg