



### Play value

Once you have swung on a long pendulum, you will never let go of the dream of a really high swing. Here we have designed such a construction, which makes the feeling of freedom and lightness directly tangible, and the „dream of flying“ inherent in every human being, at least for the moment.

### Fundamental characteristics

- Extra high swing frame allows for soft swinging
- Equipment height is challenging for young people
- Incentive for playing: height
- Movement: swinging

### Recommended for

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



Order No. 7.14020 Extra High Twin Swing special

**Extra High Twin Swing special**  
**Extra High Swing special**



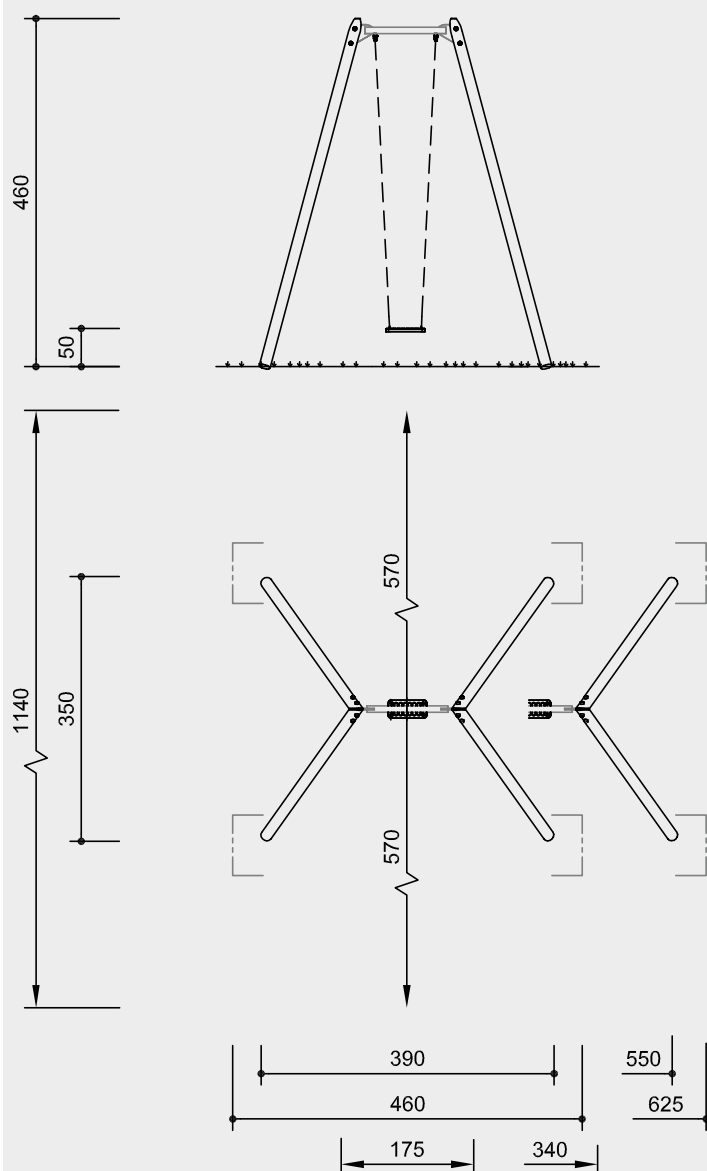
**7.14020**



**7.14120**

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Safety distance →  
 Device dimensions —●—  
 Functional distance —|—



Safety check according to DIN EN 1176

### Components

**Order No. 7.14020**  
**Extra High Twin Swing special**

- 1 Swing frame with steel feet and cross beam made of steel
- 2 Wide swing seats with chains

**Order No. 7.14120**  
**Extra High Swing special**

- 1 Swing frame with steel feet and cross beam made of steel
- 1 Wide swing seat with chains

### Installation information

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

Foundations  
 4 items 80 x 60 x 60 cm  
 Excavation depth 80 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



#### 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



#### Ground anchor

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



#### Cross beam made of steel

Swing cross beam made of hot-dip galvanized steel. Optimized swing geometry with rigid corner connections, thus allowing for smaller foundations and easier foundation covering



#### 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)

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|                    |               |
|--------------------|---------------|
| Height             | 4.60 m        |
| Vertical clearance | 4.45 m        |
| Length             | 5.50 / 3.90 m |
| Width              | 3.50 m        |
| Weight             | 500 / 270 kg  |



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