

Play value

Anyone who has ever swung in a wide arc, never forgets it again. Here we have built such a high swing and in conjunction with safety experts, designed it so that it can stand on unsupervised public playgrounds.



Fundamental characteristics

- extra high swing frame allows for soft swinging
- equipment height is challenging for young people
- incentive for playing: height
- movement: swinging

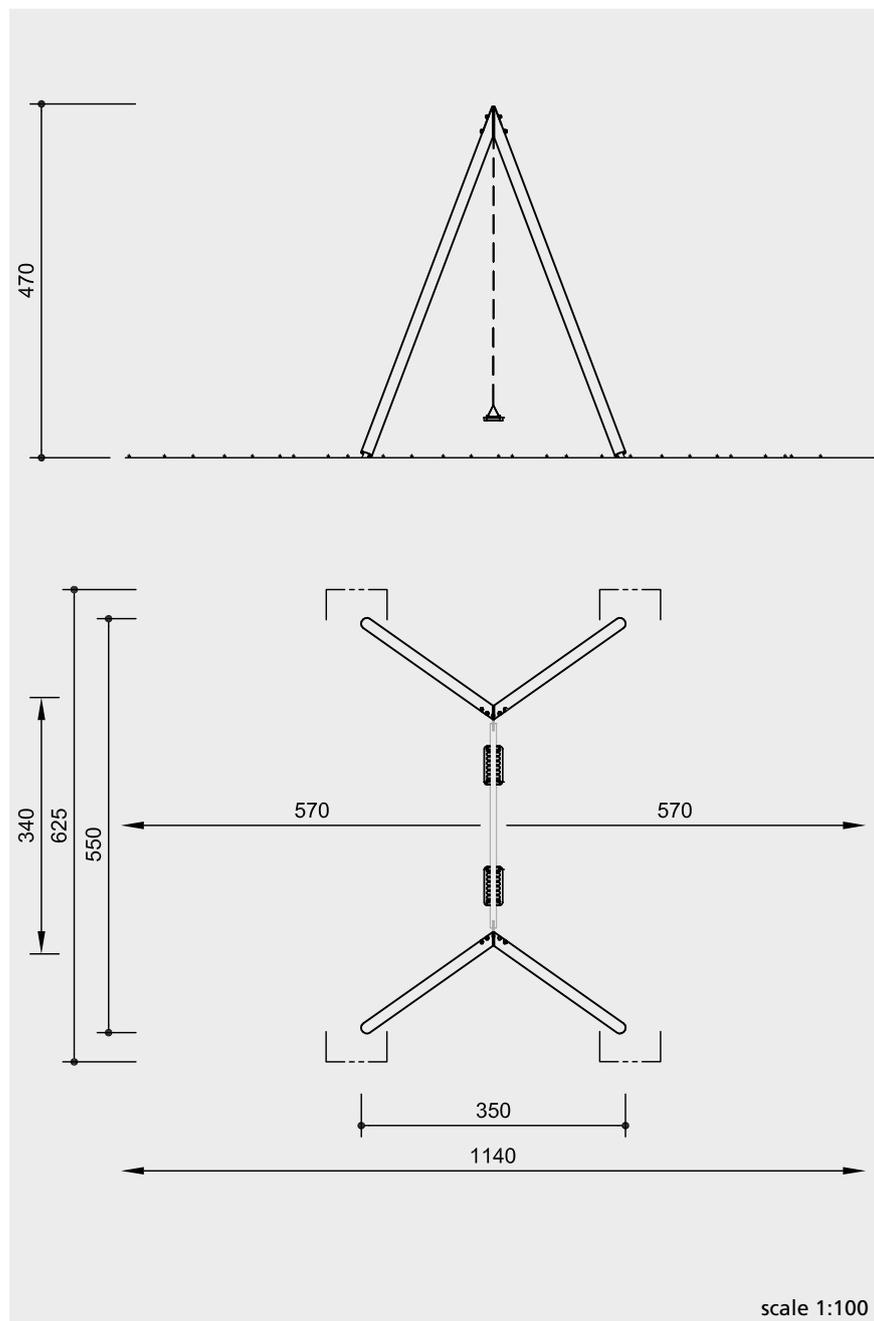
Suitable

- for children from 10 years and young people
- for public playgrounds
- leisure areas
- excursion areas
- open-air swimming pools
- institutions for young people

Extra High Swing special



7.14020



Safety check according to EN 1176

Components

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

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 80 x 60 cm
excavation depth 80 cm

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

Technical information

equipment of non-impregnated mountain larch

de-barked
de-barked posts, Ø 18 - 21 cm



swing joint
drop-forged and hot-dip galvanised swing joint with bush with graphite sleeve for self-lubrication and integrated swivel



concealed head
large surface for pressure distribution, prevents water from getting inside, protects the bolt head



adjustable
no projecting threads after re-tightening due to two-piece bolt connection and therefore easy to maintain



strong fastening
bolt connections with milled metal rings for connections which are stressed cross-wise



brass bush
for all to and fro movements we use bush bearings which allow for self-lubrication while in use and which can be easily exchanged in case of need



ground anchor
all parts used for anchoring to the ground made of hot-dip galvanised steel



crossbar
of galvanised steel, with rigid corner connection by that smaller foundations are possible



chains
suspended on short-link chains, 6 mm, welded before hot-dip galvanisation (stainless steel chains available on request)



rubber swing seats for adults, 25 x 50 cm

Dimensions
(small deviations possible)

height	4.70 m
vertical clearance	4.45 m
length	5.50 m
width	3.50 m
weight	370 kg

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



7.14020