

Play value

This swing is higher than the Multi-surface Swing and also available with metal cross beam. 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



Order No. 6.14020 High Twin Swing special

Fundamental characteristics

- high-quality design
- three metres equipment height
- incentive for playing: swing suspension
- movement: swinging, jumping off

Suitable

- for children from 4 years
- for public playgrounds
- playgrounds near houses
- nurseries
- children's homes
- leisure areas
- outdoor swimming pools

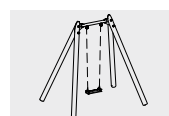
High Swing
High Swing special
High Twin Swing
High Twin Swing special

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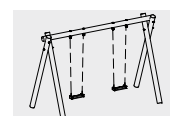
Design and Copyright



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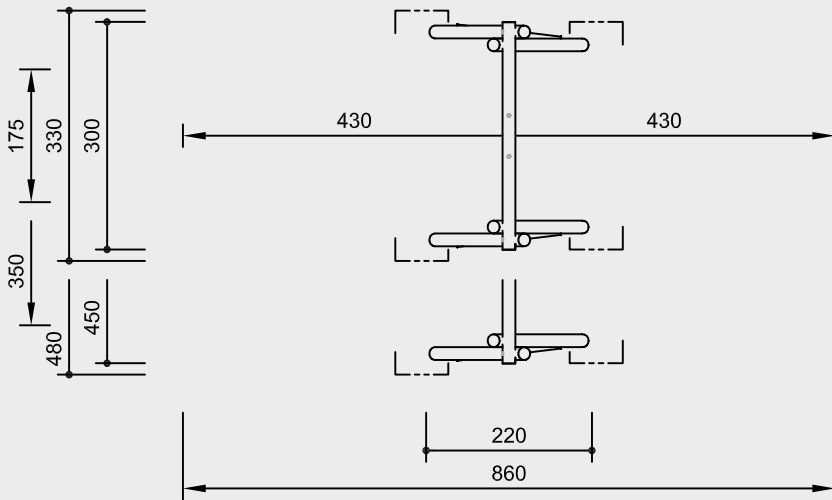


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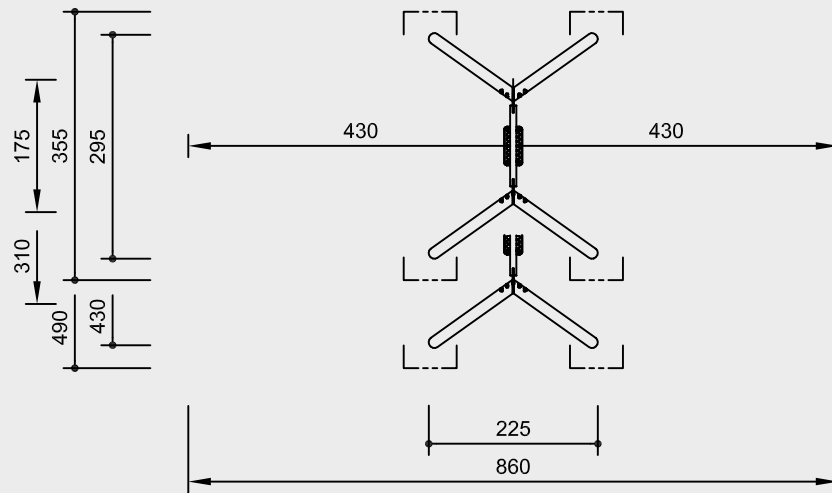


6.14020

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



Order No. 6.13020 High Swing special
Order No. 6.14020 High Twin Swing Special



scale 1:100

Safety check according to EN 1176

Components

Order No. 6.13000/6.14000
High Swing
High Twin Swing

1 swing frame
 1 or 2 complete suspension attachments

Order No. 6.13020/6.14020
High Swing special
High Twin Swing special

1 swing frame with steel feet and
 crossbeam made of steel
 1 or 2 complete suspension attachments

Order No. 6.13000 and 6.14000 also
available with steel feet.

Installation information

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

Foundations

Order No. 6.13000/6.14000

4 items 60 x 70 x 60 cm
 excavation depth 80 cm

Order No. 6.13020/6.14020

4 items 60 x 70 x 40 cm
 excavation depth 60 cm

Attention:

Exact measurements may vary, for
all installation dimensions refer to
current installation instructions.

Technical changes reserved.



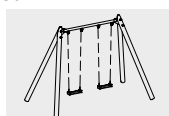
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Technical information

Order No. 6.13000/6.14000

de-barked posts

de-barked posts, \varnothing 15 - 18 cm, of
 spruce/fir, boiler pressure impregnated
 according to DIN 68800-3, use class 4



perforated

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



rubber seat

rubber seat with anatomically correct
 shape, strong profiled steel insert and
 soft shock absorbing edge



swing joint

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



concealed head

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



adjustable

no projecting threads after re-tighte-
 ning 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-lu-
 brication while in use and which can
 be easily exchanged in case of need



chains

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



Order No. 6.13020/6.14020

materials as before, but posts of non-
 impregnated mountain larch

crossbeam made of steel

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



ground anchor

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



Dimensions

(small deviations possible)

Order No.	6.13000	6.14000
height	3.00 m	3.00 m
vertical clearance	2.80 m	2.80 m
length	3.00 m	4.50 m
width	2.20 m	2.20 m
weight	270 kg	300 kg

Order No.	6.13020	6.14020
height	3.00 m	3.00 m
vertical clearance	2.80 m	2.80 m
length	2.95 m	4.30 m
width	2.25 m	2.25 m
weight	240 kg	260 kg

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