

Play value

For giving the Multi-surface Swing a new design, we developed the special version with metal cross beam. The technically thought-out corner connections make the equipment very sturdy. 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.



Photo © Daniel Perales



Order No. 6.12820 Multi-surface Twin Swing special



Bolting of cross beam technically modified

Fundamental characteristics

- High-quality design
- Swing height is optimised so that the unit may also be placed on a lawn
- Incentive for playing: repeat known activity
- Movement: swinging, jumping off

Recommended for

- Kindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

**Multi-surface Swing special
Multi-surface Twin Swing special**



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



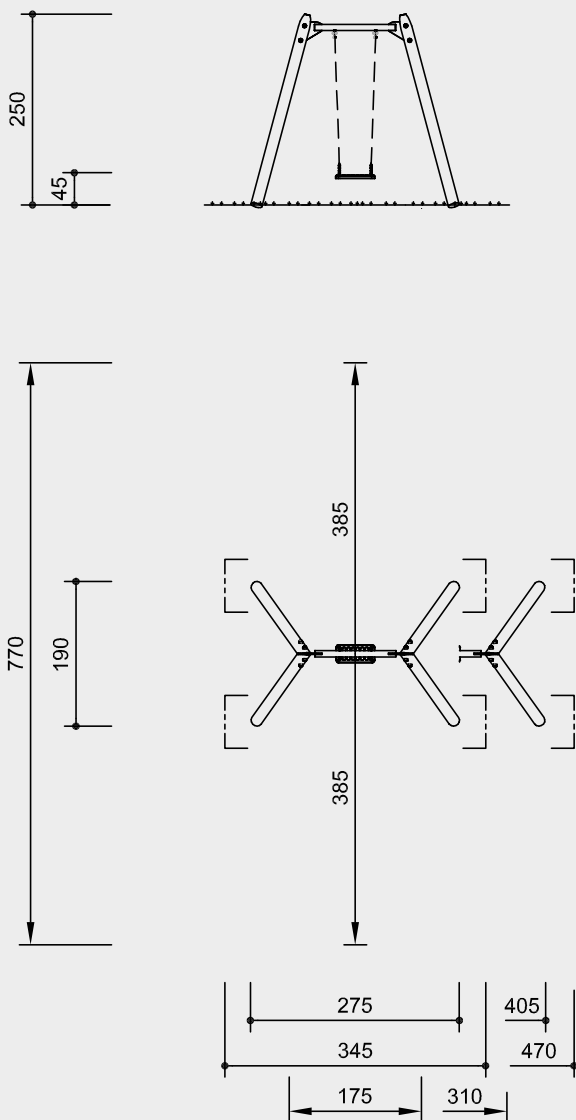
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Order No. 6.12620
Multi-surface Swing special
Order No. 6.12820 / 6.12825
Multi-surface Twin Swing special

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:100

Safety check according to DIN EN 1176

Components

Order No. 6.12620
Multi-surface Swing special
 1 Swing frame with steel feet and cross beam made of steel
 1 Rubber seat with Chains

Order No. 6.12820
Multi-surface Twin Swing special
 1 Swing frame with steel feet and cross beam made of steel
 2 Rubber seats with Chains

Order No. 6.12825
Multi-surface Twin Swing special
 1 Swing frame
 1 Complete Swing suspension
 1 Complete Toddler seat suspension

Installation information

Surfacing requirements corresponding to a fall height of ≤ 1.50 m (please refer to price list for more detailed information)

Foundations
Order No. 6.12620/6.12820/6.12825
 4 items 60 x 70 x 40 cm
 Excavation depth 60 cm

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



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Technical information

Equipment made of 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



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)

Order No. 6.12620
Multi-surface Swing special
 Height 2.55 m
 Vertical clearance 2.35 m
 Width 2.75 m
 Depth 1.90 m
 Weight 200 kg

Order No. 6.12820 / 6.12825
Multi-surface Twin Swing special
 Height 2.55 m
 Vertical clearance 2.35 m
 Width 4.05 m
 Depth 1.90 m
 Weight 220 kg