

**Play value**

See-sawing has a tremendous appeal for small children and children of school age. This can be seen already by the continual attempts to balance or rock to and fro on chairs, which can wear out the patience of many a parent and teacher. This type of play demonstrates how essential it is to have a good see-saw in every playground.



See-saw with Shock Absorber as special version with 4 hand grips



Order No. 6.11500 See-saw, Tyres on site

**Fundamental characteristics**

- See-saw beam inspires confidence
- Incentive for playing: grips, repeating familiar activities
- Movement: pushing oneself off, shifting one's weight

**Order No 6.11000**

**See-saw with Shock Absorber**

Inside the support tube there is a sturdy metal lever with double-sided rubber buffers, which, thanks to elaborate workmanship, ensures shock absorption of the See-saw movement.

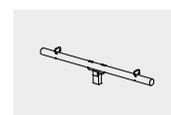
**Recommended for**

- 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
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar

**Planning information**

To ensure that the see-saw movement of the See-saw **Order No. 6.11500** does not cause any impact damage to children's spines, a shock absorber is required just before the see-saw seat hits the ground (to be provided by customer), e. g. as depicted using tyres.

**See-saw with Shock Absorber See-saw**

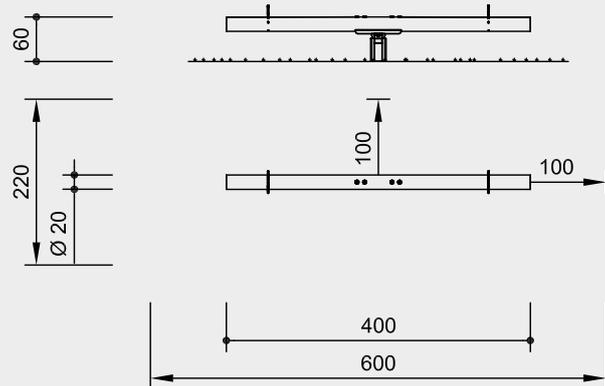


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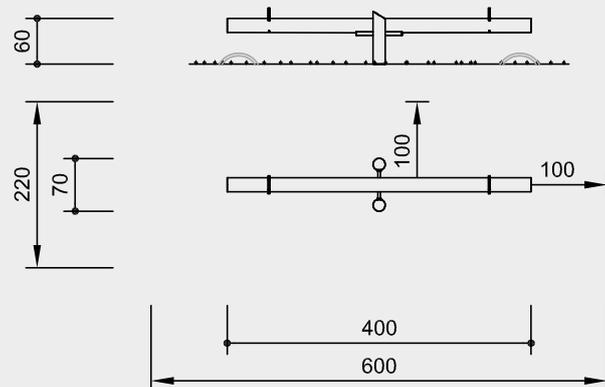


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**Order No. 6.11000**  
**See-saw with Shock Absorber**



**Order No. 6.11500**  
**See-saw**



Scale 1:100

Safety check according to DIN EN 1176

**Components**

**Order No 6.11000**

- 1 See-saw beam with 2 hand grips
- 1 support with integrated shock absorbers

**Order No. 6.11500**

- 1 See-saw beam with 2 hand grips
- 1 support frame made of robinia
- Tyres for shock absorption not included!

**Installation information**

Surfacing requirements corresponding to a fall height of  $\leq 1.00$  m (please refer to price list for more detailed information)

**Foundations**

**Order No 6.11000**  
**See-saw with Shock Absorber**

- 1 item 60 x 60 x 60 cm
- Excavation depth 80 cm

**Order No. 6.11500**

- See-saw**
- 1 item 60 x 100 x 60 cm
- Excavation depth 80 cm

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



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**Technical information**

See-saw beam 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



**Profiled washer**

Profiled washer for covering protruding screw heads according to standard, improved pressure distribution and protection against water. Impedes loosening the bolt



**Sintered bush**

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



**Relief cut**

Targeted relief cut as an effective measure against cracks caused by drying. The cut defines the position of the stress equalization in the trunk and minimises natural cracking



Hand grips made of stainless steel, glass bead blasted

**Order No 6.11000**

**See-saw with Shock Absorber**

Hot-dip galvanised mechanism with rubber shock absorbers

**Ground anchor**

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



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

**Order No. 6.11500 See-saw**

See-saw mechanism hot-dip galvanised  
 Stand posts made of robinia

**Dimensions**

(small deviations possible)

**Order No 6.11000**

**See-saw with Shock Absorber**

Max. See-saw height	1.00 m
Length	4.00 m
Width diameter	0.20 m
Weight	135 kg

**Order No. 6.11500**

**See-saw**

Max. See-saw height	1.00 m
Length	4.00 m
Width diameter	0.70 m
Weight	120 kg