



### 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 absolutely necessary it is to have a good Standing See-Saw in every playground.

### Fundamental characteristics

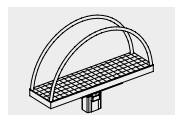
- Sturdy construction
- Incentive for playing: handrails, curiosity
- Movement: see-sawing, moving one's centre of gravity, balancing

### 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

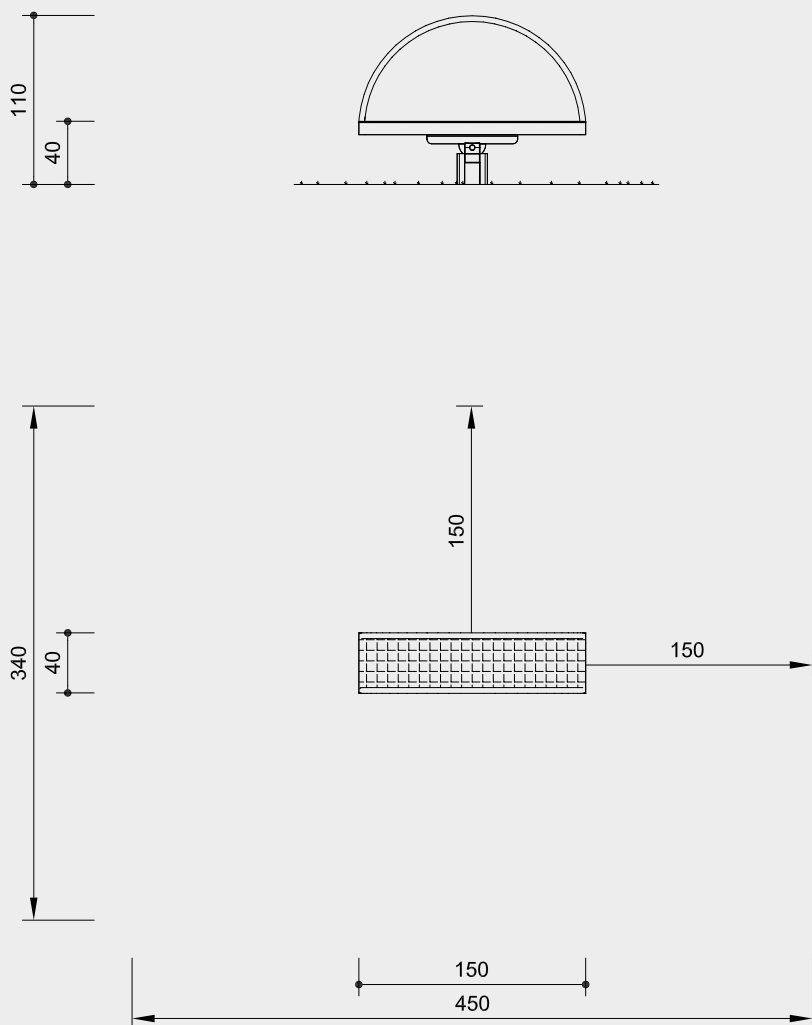


Standing See-Saw



**Order No. 6.11550**  
**Standing See-Saw**

Safety distance   
 Device dimensions   
 Functional distance 



Scale 1:50

Safety check according to DIN EN 1176

**Components**

- 1 Standing See-Saw
- 1 Support post

**Installation information**

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

Foundations  
 1 item 60 x 60 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 made of V2A,  
 glass bead blasted

**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



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

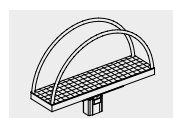
Tread surface made of embossed sheet  
 metal

See-saw mechanism hot-dip galvanised  
 with shock absorber made of rubber

**Dimensions**

(small deviations possible)

Height	0.40 m
Max. rocking height	0.80 m
Length	1.50 m
Width	0.40 m
Weight	approx 130 kg



6.11550