

### Play value

The Railway with locomotive, rail tender and wagons has a friendly look and gives small children the necessary stimulus for active play. It is an aide to the induction of simple exercises.



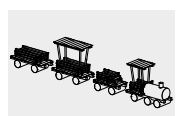
### Fundamental characteristics

- child proportions according to ergonomic requirements
- appealing design
- natural wooden surface which appeals to the senses
- incentive for playing: handles in the cabin, wagons
- movement: holding on, climbing, sitting
- experiences: wood in its natural form with year rings, cracks etc.

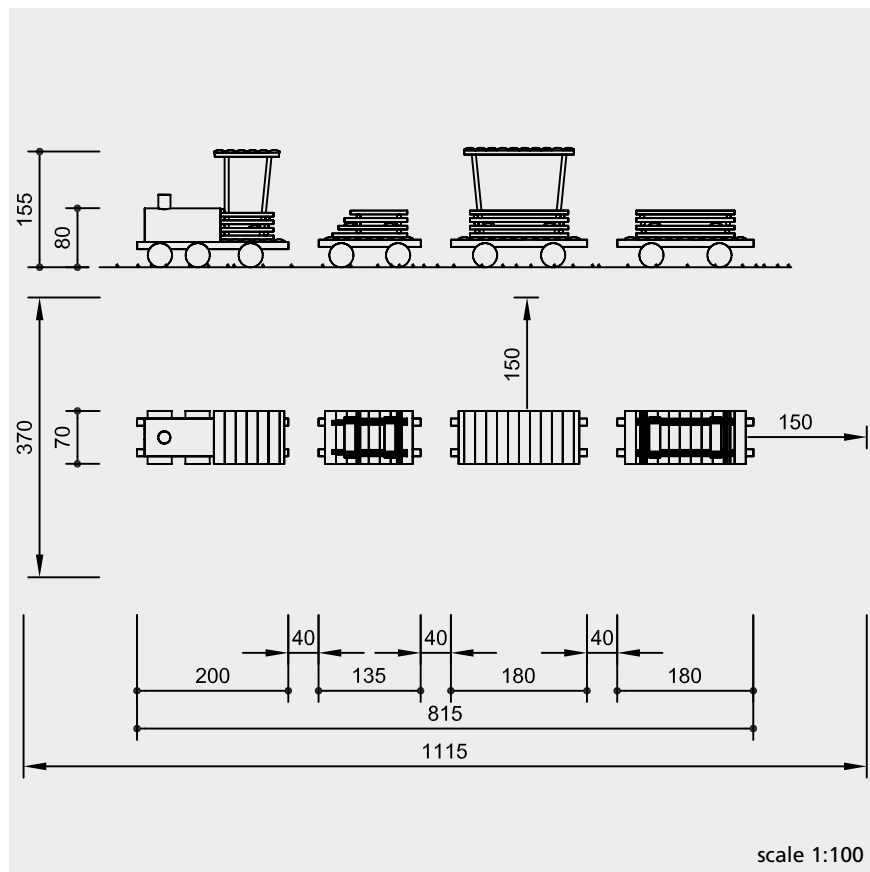
### Big Railway

### Suitable

- for older than, but also suitable for children under 3 years
- for public playgrounds
- nurseries
- children's homes
- therapy institutions for children
- camp sites



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Safety check according to EN 1176

## Components

- 1 locomotive
- 1 rail tender
- 1 wagon with roof
- 1 wagon without roof
- with 2 foundation irons each

## Installation information

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

Foundations  
(only necessary to immobilise the  
equipment)  
8 items 30 x 30 x 30 cm  
excavation depth 50 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

solid wooden elements de-barked by  
hand



### core-free

sawn timbers core-free, by that  
formation of cracks can be reduced



### claddings

thickness 4 - 5 cm, de-barked  
by hand



### ground anchor

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



### relief cut

parts which are not core-free have a  
kerf sawn at a suitable section of the  
trunk to pre-empt cracks that would  
form naturally or a bore hole as relief



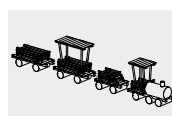
bell made of brass

## Dimensions

(small deviations possible)

max. height	1.55 m
length	1.35 m - 2.00 m
width	0.70 m
weight	820 kg

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



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