

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.



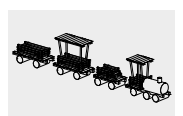
Big Railway

Fundamental characteristics

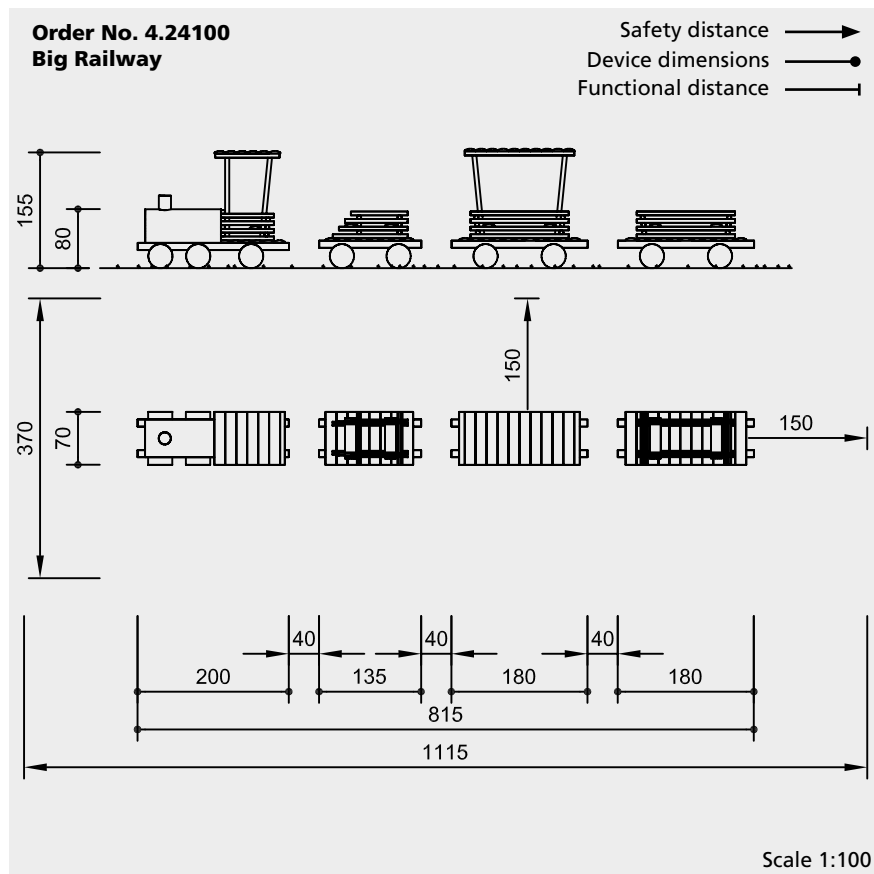
- Child proportions according to ergonomic requirements
- Appealing design
- Natural wooden surface which appeals to the senses
- Incentive for playing: handles in the cabin, wagons
- Movement: exploring by touch, climbing, sitting
- Experiences: wood in its natural form with year rings, cracks etc.

Recommended for

- Children under 3 years
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar
- Private play areas without supervision, such as camp sites or similar



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Safety check according to DIN 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 ≤ 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 assembly instructions.**

Technical changes reserved.

Technical information

Equipment 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



Core-free

Sawn-timbers core-free, thus decreasing
occurrences of cracking and undesired
changes in shape



Claddings

Claddings made of mountain larch
(4 – 5 cm). Peeled white by hand,
natural tree surface remains tangible
and perceptible



Ground anchor

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



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



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

Bell made of brass

Dimensions

(small deviations possible)

Height	1.55 m
Length	1.35 - 2.00 m
Width	0.70 m
Weight	820 kg



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