



**Play value** The child's sense of proportion is reflected in the attractive shape of the RIKO Railway. The height-differentiated parts are good for holding onto and climbing on; driving with the train is great fun.



# **Fundamental characteristics**

- Child-oriented dimensions
- Emotionally appealing design
- Natural wooden surface which appeals to the senses
- Incentive for playing: bell, trailer
- Movement: climbing, holding on
  Experience: wood in its natural form with year rings, branches, cracks etc.

# **Recommended for**

- Children under 3 yearsKindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

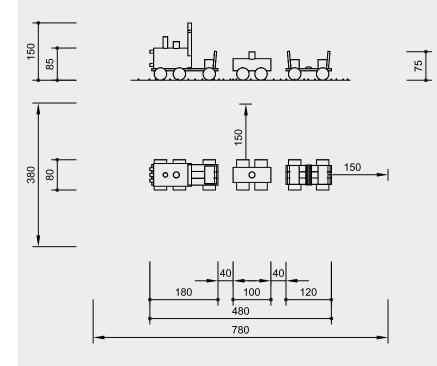
**RIKO Railway** 



#### Order No. 4.24120 RIKO Railway

# Safety distance -Device dimensions -

Functional distance —



#### Safety check according to DIN EN 1176

#### Components

- 1 Locomotive
- 1 Rail tender
- 1 Wagon

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) 6 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

# **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.

# Dimensions

Scale 1:100

(small deviations possible)

Height	1.50 m
Lengths	1.00 - 1.80 m
Width	0.80 m
Weight	650 kg

