



Photo © Tristan Filippone

**Play value**

The Conveyor Track is particularly suited for small children due to its regular design and its clearly understandable functions. It doesn't require much force to move the containers. Rubber stoppers prevent the speed becoming uncontrollable. Installed stations allow for a correct dumping of the containers. Simple „points“ connect tracks running in different directions. The single elements can be combined to an individual installation. The Conveyor Track is a useful addition to the Small Building Site (Order No. 5.09300).

**Fundamental characteristics**

- Child proportions according to ergonomic requirements
- Use of natural wood which appeals to the senses
- High-quality design
- Comprehensible technical details
- Encourages communication and co-operation
- Incentive for playing: long tracks, points, container wagons
- Movement: physical effort, pushing

**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



Photo © Tristan Filippone

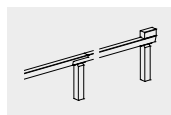
**Conveyor Track**



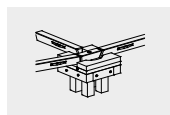
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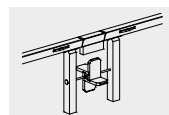
Design P. Hannes



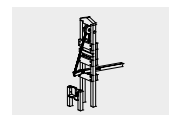
5.09415



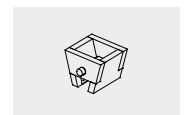
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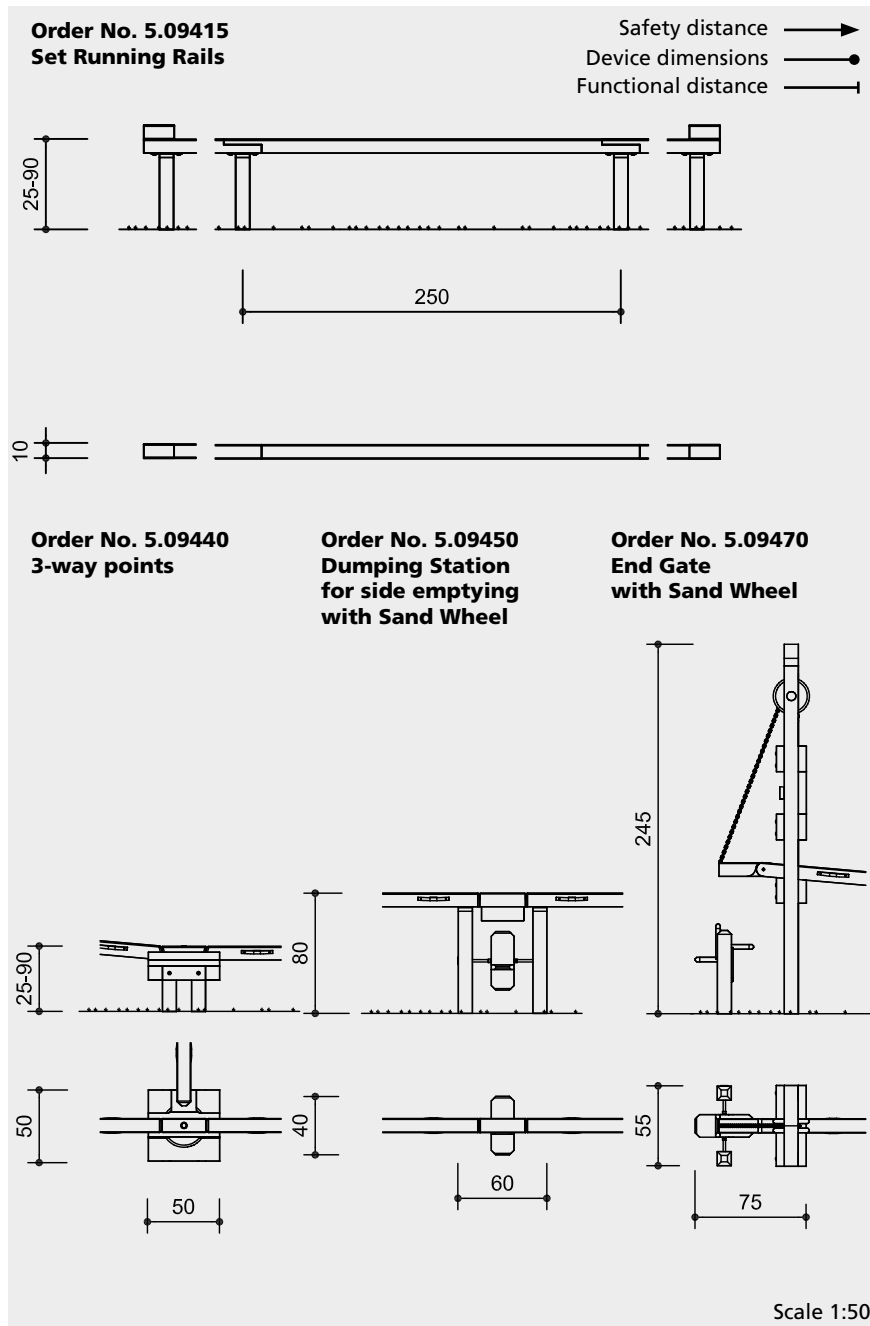
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Safety check according to DIN EN 1176

**Components**

- Order No. 5.09415**  
15 Running metres running rails with stand posts, steel feet and 2 end stopper
- Order No. 5.09440**  
1 3-way points with steel feet
- Order No. 5.09450**  
1 Dumping station for side emptying with sand wheel and steel feet
- Order No. 5.09470**  
1 End gate with sand wheel and steel feet
- Order No. 5.09492**  
1 Container wagon

**Installation information**

Surfacing requirements  
no fall height according to standard

At least 40 cm of sand are required for a proper function.

Foundations  
size and number depend on the combination system

**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

**Core-free**

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



**Plywood**

Plywood made of mountain larch, three-layer (3 cm) or five-layer (4 cm). High dimensional stability, waterproof, glued according to DIN EN 13353:2011



**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



**Chains**

Chains made of hot-dip galvanized steel (1.4301 / 1.4571 at extra charge) welded before galvanising, short-linked, without eyelets on the connecting parts, easy to exchange and shorten



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

Tracks with trapezoidal profile 10/10 cm, with exchangeable sections  
Stainless steel container wagons fitting with polyamide rollers, covered with wood, broken by rubber plates

**Dimensions**

(small deviations possible)

**Order No. 5.09415  
Set Running Rails**

Length 2.50 m  
Height max. 0.90 m  
Weight depends on total construction

**Order No. 5.09440  
3-way points**

Size 0.50 x 0.50 m  
Height 0.25 - 0.90 m  
Weight 60 kg

**Order No. 5.09450  
Dumping Station for side emptying with Sand Wheel**

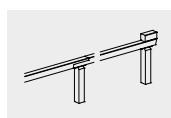
Length 0.60 m  
Height 0.80 m  
Weight 40 kg

**Order No. 5.09470  
End Gate with Sand Wheel**

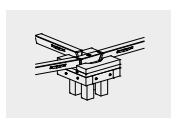
Height 2.45 m  
Width 0.55 m  
Height of track support 0.90 m  
Height of sand wheel 0.55 m  
Weight 140 kg

**Order No. 5.09492  
Container Wagons**

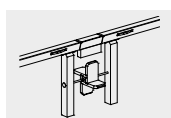
Size 0.25 x 0.25 m  
Height 0.20 m  
Weight 5 kg



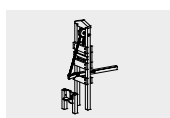
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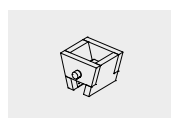
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