

# Train Coupling

M529



Item no. M52900-3317P	
<b>General Product Information</b>	
Dimensions LxWxH	55x55x28 cm
Age group	2+
Play capacity (users)	1
Colour options	●



The Train Coupling is a slick, multi-functional play piece. It appeals to children thanks to its age-appropriate height and dimensions. The Train Coupling bridges the Train and Train Carriage porches beautifully, and functions as a gathering point for meetings. This adds a place for informal meetings and a retraction point from wilder play action. The Train

coupling can also be a point to step up on and jump down from. This supports cross-coordination, sense of balance and space, and the building of bone density, all-important to children's health and development.



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The steel surfaces are hot-dip galvanised inside and outside with lead-free zinc. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.

The steps are made of high-pressure laminate HPL with a thickness 17.8mm and non-skid surface texture. KOMPAN's HPL is high wearing to ensure longevity within the Australian climate.

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<b>Installation Information</b>	
Max. fall height	28 cm
Safety surfacing area	9.9 m <sup>2</sup>
Total installation time	1.4
Excavation volume	0.11 m <sup>3</sup>
Concrete volume	0.00 m <sup>3</sup>
Footing depth (standard)	47 cm
Shipment weight	16 kg
Anchoring options	In-ground ✓ Surface ✓
<b>Warranty Information</b>	
Galvanised Steel	Lifetime
HPL Seat	15 years
Spare Parts Guarantee	10 years



# Sustainability Data

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<b>Cradle to Gate A1-A3</b>	<b>Total CO<sub>2</sub> emission</b>	<b>CO<sub>2</sub>e/kg</b>	<b>Recycled materials</b>
	kg CO <sub>2</sub> e	kg CO <sub>2</sub> e/kg	%
<b>M52900-3317P</b>	34.69	2.40	18.22

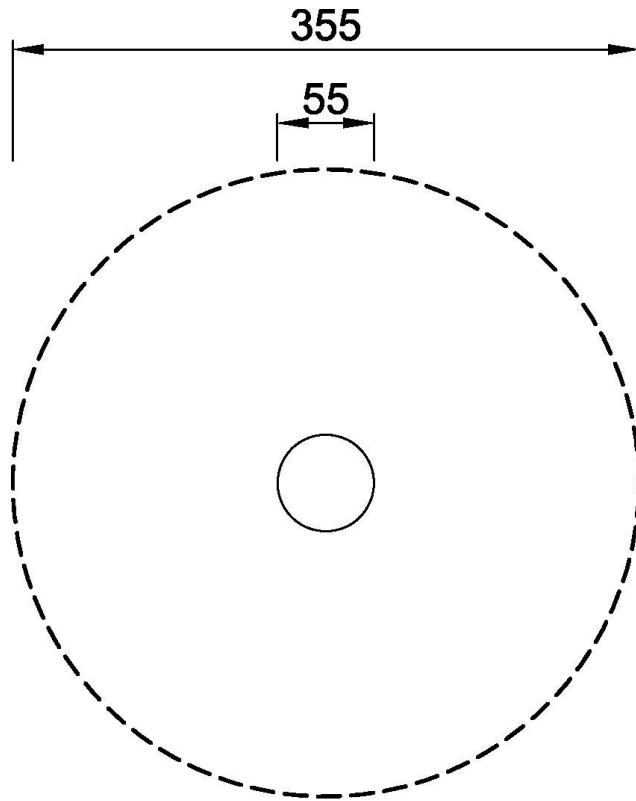
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

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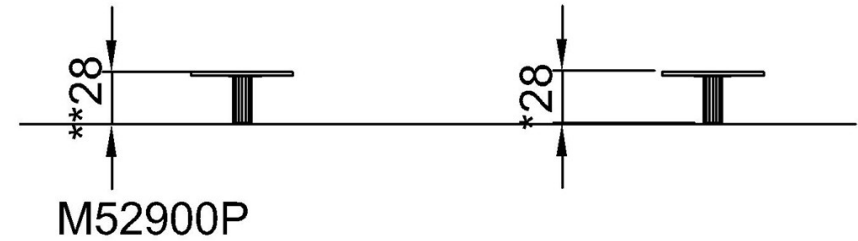
\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



M52900P  
\*28cm  
\*\*28cm  
\*\*\*9.9m<sup>2</sup>

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[Click to see SIDE VIEW](#)