

Coupling

M529



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 Railway carriage porches beautifully and functions as a gathering point for meeting. This adds a place for informal meeting, 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 the cross-coordination, sense of balance and space and the building of bone density, all important to children's health and development.

Item no. M52900-3317P	
General Product Information	
Dimensions LxWxH	1'10"x1'10"x0'11"
Age group	2 - 5
Play capacity (users)	1
Color options	●



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The steel surfaces are hot-dip galvanized inside and outside with lead-free zinc. The galvanization has excellent corrosion resistance in outside environments and requires minimal maintenance.



The steps are made of High Pressure Laminate HPL with a thickness 17,8mm and non skid surface texture according to EN 438-6. KOMPAN HPL has high wearing strength to ensure long lifetime in all climates.

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Installation Information	
Max. fall height	0'11"
Safety surfacing area	150ft ²
Total installation time	1.4
Excavation volume	0.14yd ³
Concrete volume	0yd ³
Footing depth (standard)	1'7"
Shipment weight	34lbs
Anchoring options	In-ground ✓ Surface ✓
Warranty Information	
Hot dip galvanized steel	Lifetime
HPL seat	15 Years
Spare Parts Availability	10 Years

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	0	0
Required	0	0	0



Sustainability Data

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Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
M52900-3317P	34.70	2.40	18.20

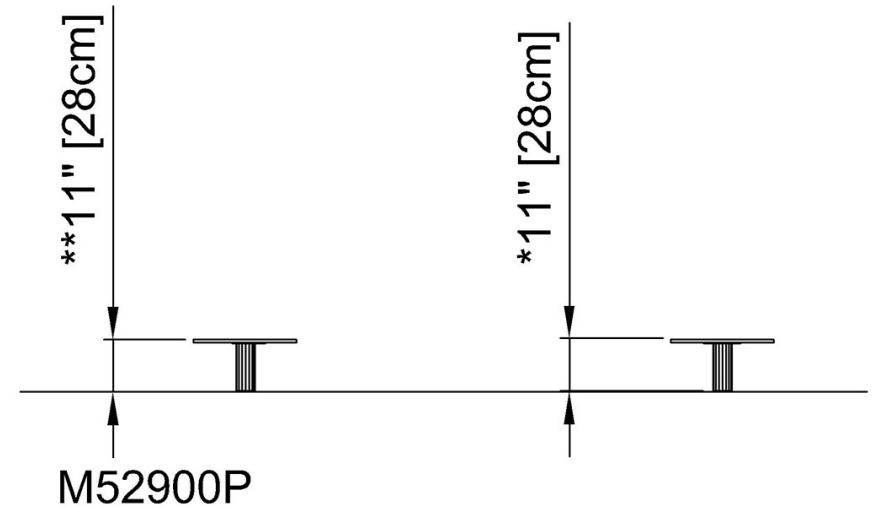
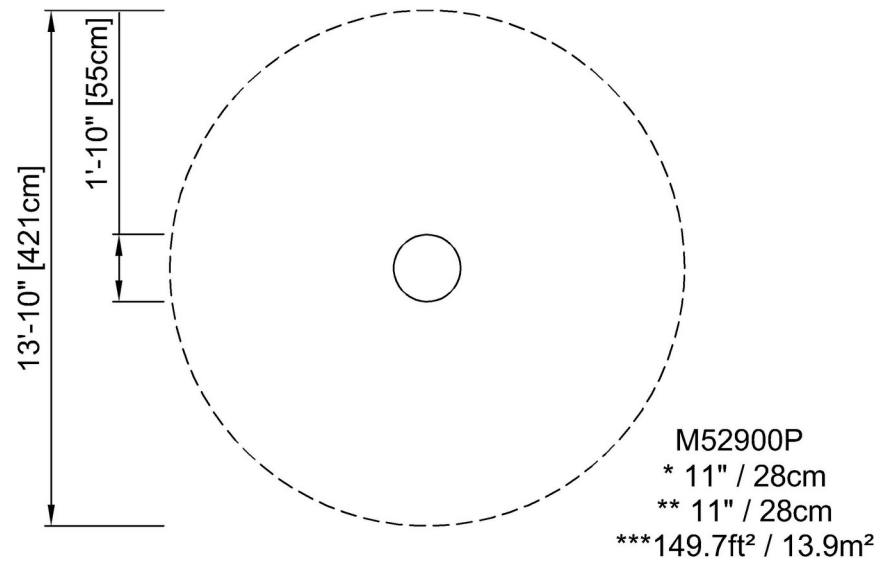
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle 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



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