


Pullman Bench

M242



Item no. M24270-3218P

General Product Information

Dimensions LxWxH	131x72x93 cm
Age group	6m+
Play capacity (users)	4
Color options	



WOW! The Pullman Bench ignites children's enthusiasm to play transportation games, especially train. The playful bench supports social-emotional and physical skills for young children. The design encourages children to stay and play, which provides great fun. In addition to being a place to sit alone or with friends, the Pullman Bench will encourage

imaginative play and make-believe. Sitting with friends supports social-emotional development, and friendship skills. The imaginative theme play supports cognitive development and thinking skills. The windows enhance this by providing children with opportunities to play peek-a-boo and other games. Young children will also enjoy moving around the Pullman

bench and for younger children, pulling themselves up to stand will support physical skills.



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Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post consumer material from food packing waste.

The seating area is made of HPL with a thickness 17,8 mm. KOMPAN HPL has high wearing strength to ensure long lifetime in all climates.

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Installation Information

Max. fall height	35 cm
Safety surfacing area	13.8 m ²
Total installation time	3.6
Excavation volume	0.13 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	32 cm
Shipment weight	103 kg
Anchoring options	In-ground ✓ Surface ✓



Sustainability Data

M242



Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
M24270-3218P	93.90	1.68	48.50

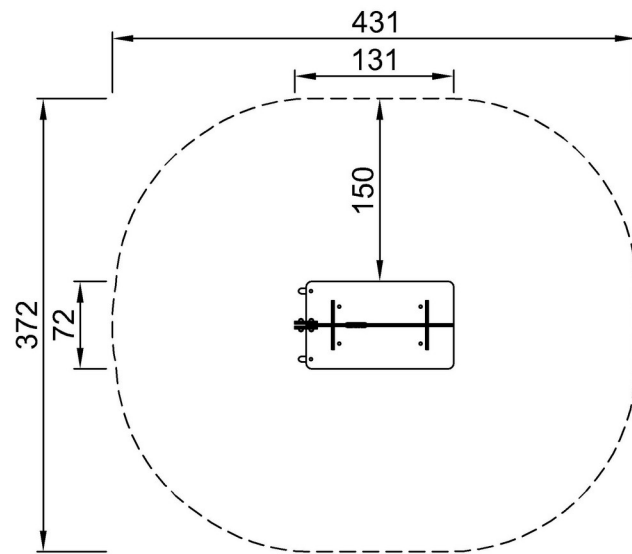
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

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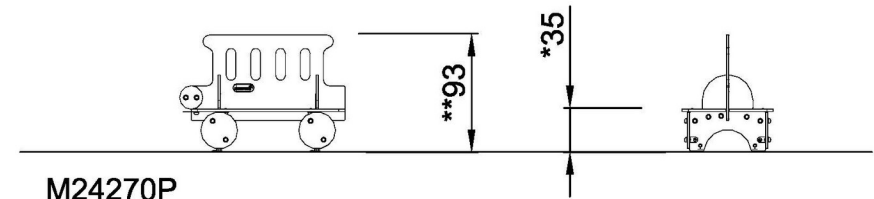
M242

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

* Max fall height | ** Total height



M24270P-xx18
*35cm
**93cm
***13.8m²



M24270P
1:100

[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)