

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.



Pullman Bench

M242



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.

Item no. M24270-3218P

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

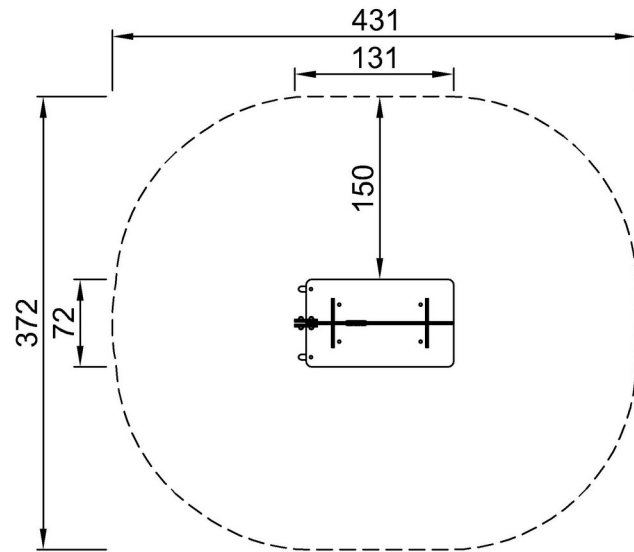
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

Pullman Bench

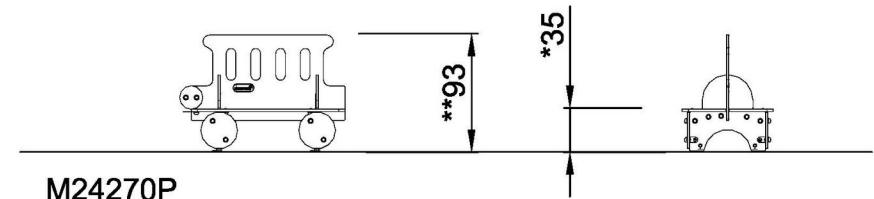
M242

* 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](#)