

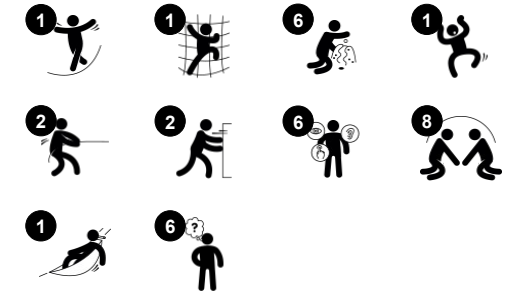
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PCM000421

Item no. PCM000421-0601

General Product Information

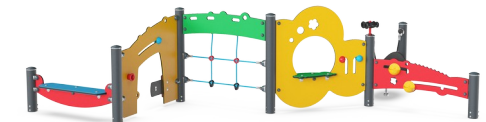
Dimensions LxWxH	413x309x106 cm
Age group	6m+
Play capacity (users)	14
Color options	



Wow! The Play and Stay immediately attracts young children. The variety of play activities will ensure long and lively play times again and again. The scale is perfectly suited to the play of young children. The diverse spaces offer physical, social-emotional, cognitive and creative play for infants and toddlers. The hammock adds a gentle swinging experience,

alone or in a group. The rich variety of play panels support climbing, crawling through and explorative play. There are opportunities for playing peek-a-boo behind the panels. This is fun learning experience where infants discover that people and objects can disappear and reappear behind walls and through windows and doors. Play and Stay is a space creator

that motivates and encourages play.



Data is subject to change without prior notice.

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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.

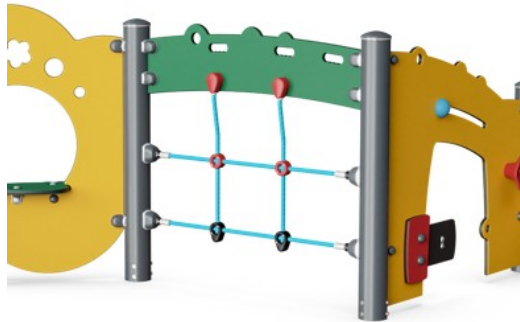


Main posts with hot dip galvanized steel footing are available in different materials: Pressure impregnated pine wood posts. Pre-galvanized inside and outside with powder coated top finish steel posts. Lead free aluminum with color anodized top finish. Greenline TexMade posts of 95% post-consumer recycled PE and textile waste.

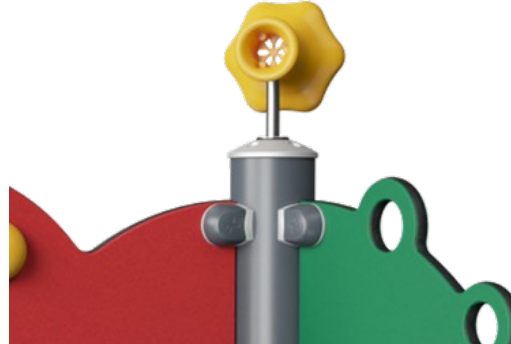


Hammock seat is made of PUR. All components retain their properties in the temperature range of -30°C to 60°C. All materials are UV stabilised to a maximum without use of heavy metal stabilities.

Item no. PCM000421-0601	
Installation Information	
Max. fall height	99 cm
Safety surfacing area	26.4 m ²
Total installation time	8.0
Excavation volume	0.15 m ³
Concrete volume	0.01 m ³
Footing depth (standard)	60 cm
Shipment weight	151 kg
Anchoring options	



Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester yarn is made from +95% post-consumer materials and is inductively melted onto each strand.



Play activities like the Megaphone are made of injection moulded high quality nylon (PA6). PA6 has good wearing and impact strength and is UV stabilised.



KOMPAN GreenLine versions are designed with ultimate environmentally friendly materials with lowest possible CO2e emission factor such as EcoCore™ panels of +95% post consumer recycled ocean waste.



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	%
PCM000421-0650	273.90	2.32	67.60
PCM000421-0601	297.70	2.80	58.20

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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Verification of CO₂ calculation of: Themed play systems



Data version no. 2023-10-05

The CO₂ calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Themed play systems" represented by item no.: MSC641100-3717P.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 30. October 2023 | Valid until: 30. October 2025

Verified by:



Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO₂ calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

Publication date: 30. October 2023

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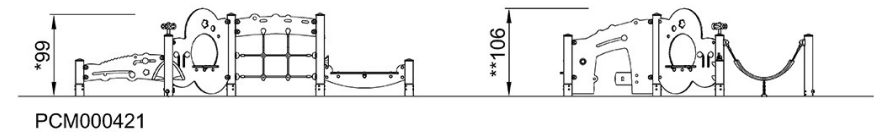
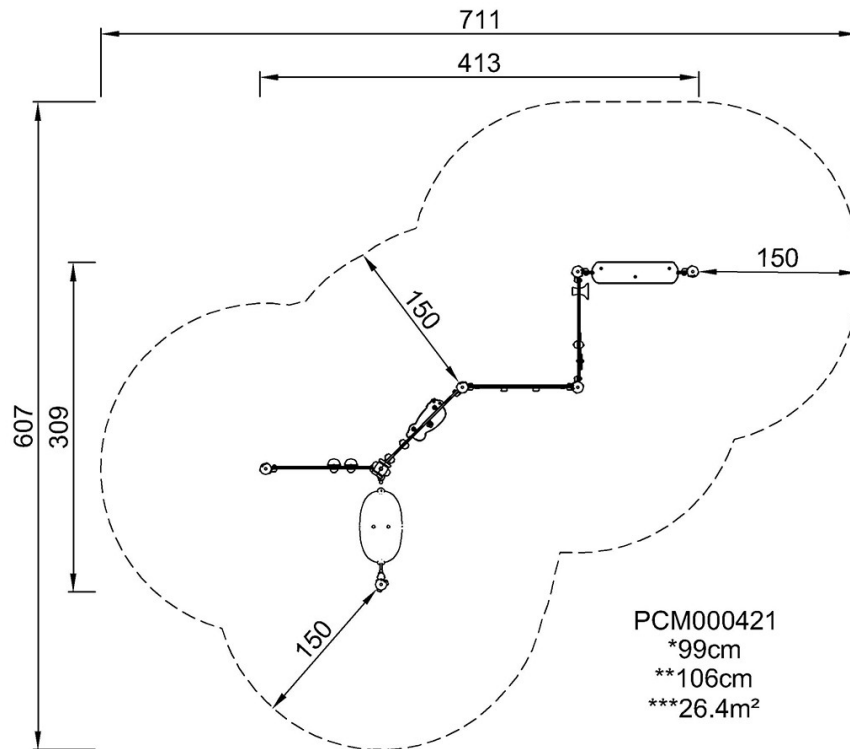


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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