

Climby Shifter

M7021



KOMPAN
Let's play

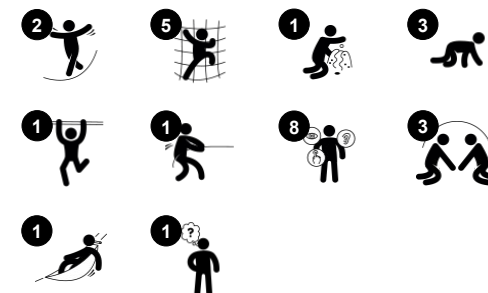


The whimsical Climby Shifter appeals to children's curiosity and makes them come back again and again. The variation of climbing and crawling is intense, with easier and harder climbs to choose from. The sense of wonder is at work thanks to the conscious panel colour use: children climb from red or yellow into a new combination of colours. The inclined

ground panel additionally challenges the senses of balance and proprioception. This makes climbing the Climby Shifter great training for the motor skills and muscles: their cross-coordination and sense of balance need to be on the alert. The wide platforms of the Climby Shifter invite breaks and offer roomy resting points for children. Thanks to the three

panels, children can always find shelter from the wind or the sun. Please notice the fine climbing studs, added to support the whole unit.

Item no. M702104-3417P	
General Product Information	
Dimensions LxWxH	183x245x217 cm
Age group	3+
Play capacity (users)	7
Color options	 



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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.



Foot support is made of HPL with a thickness of 17,8mm with a very high wearing strength and a unique KOMPAN nonskid surface texture.



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.

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Installation Information

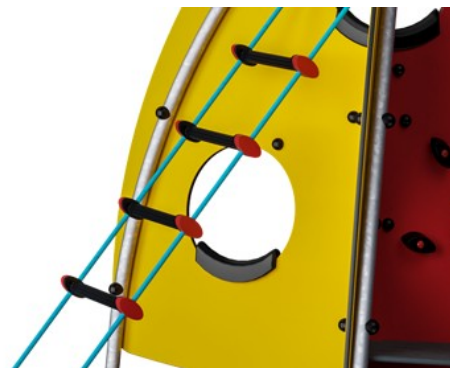
Max. fall height	139 cm
Safety surfacing area	20.3 m²
Total installation time	8.6 hours
Excavation volume	1.09 m³
Concrete volume	0.18 m³
Footing depth (standard)	63 cm
Shipment weight	288 kg
Anchoring options	In-ground ✓ Surface ✓

Warranty Information

EcoCore HDPE	Lifetime
Hot dip galvanised steel	Lifetime
HPL decks	15 years
Ropes & nets	10 years
Spare parts guaranteed	10 years



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



Ropes are made of UV-stabilised PA with inner steel cable reinforcement. The rope is induction treated in order to create a strong connection between steel and rope which leads to good wear resistance.



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	%
M702104-3417P	464.96	2.25	48.36

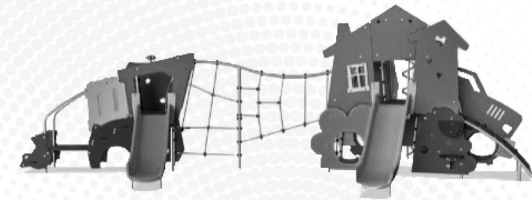
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

Kompan A/S

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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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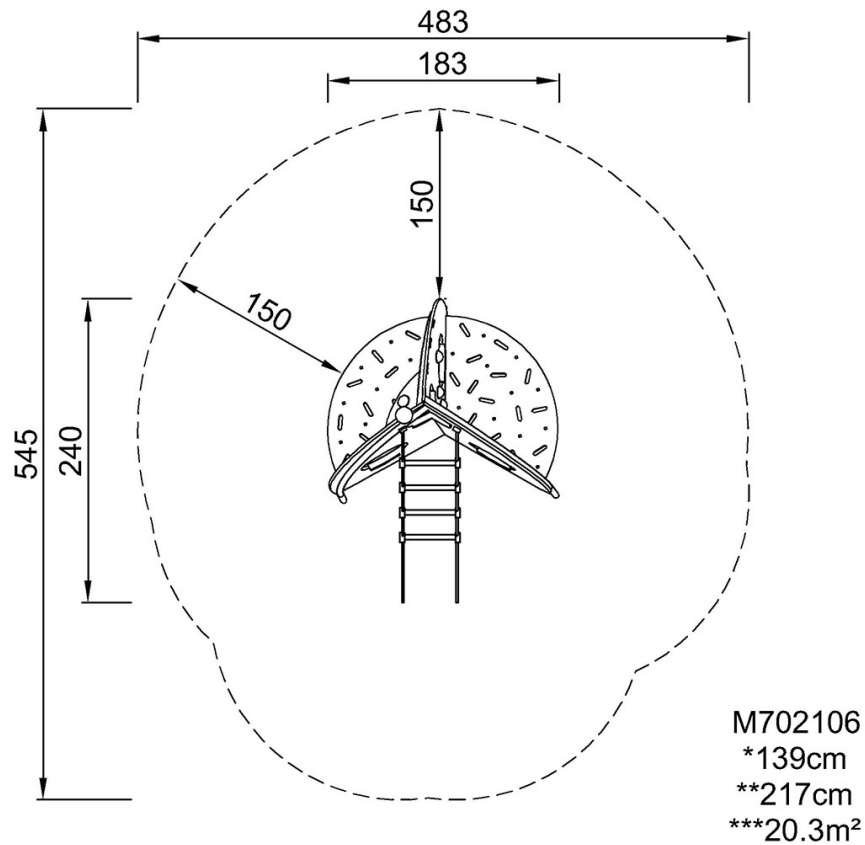


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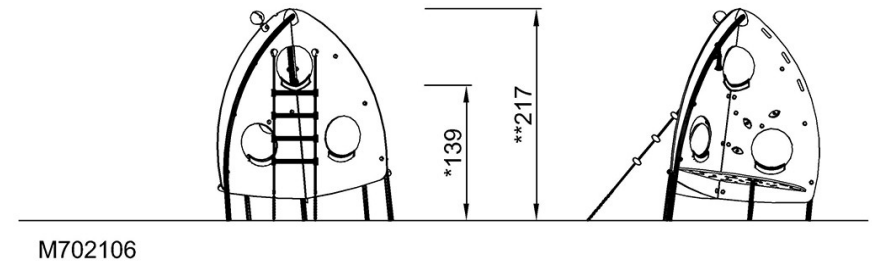
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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