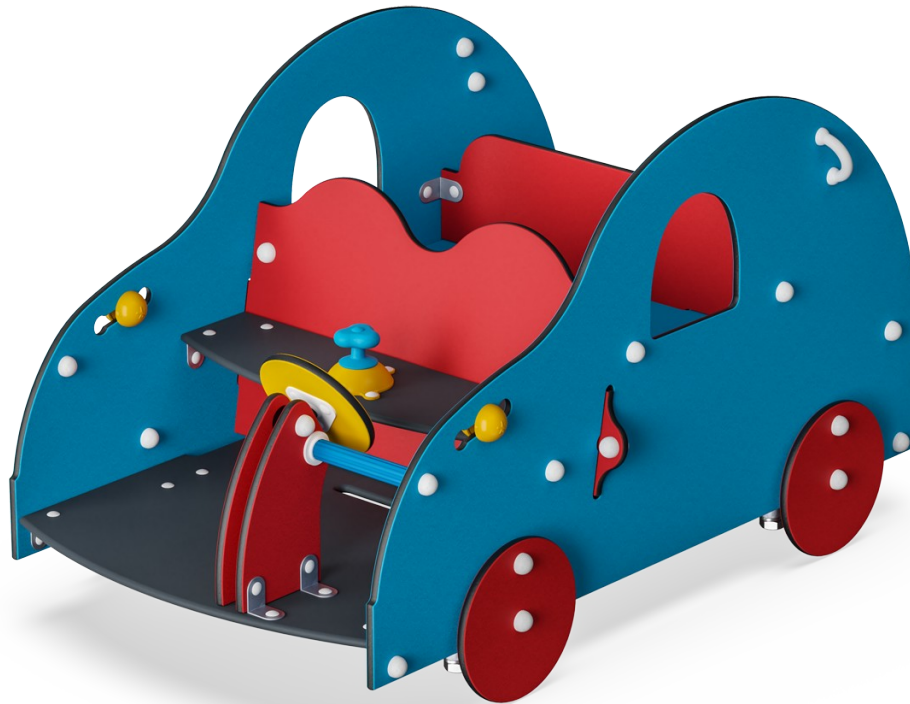


Mini Car


M531

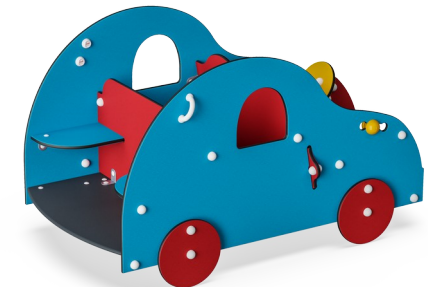
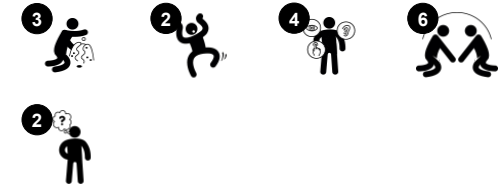


The Mini Car signals play loud and clear and attracts infants and toddlers again and again. The cute rounded shapes and the vibrant colours attract. And the manipulative steering wheel, gear and yellow headlight spheres can be handled and turned again and again. The car has three compartments, two of which are relatively open to the front and rear directions.

They both offer ample seating, and the rear also features two tinkering tables. The themes of traffic and cars are well-known to toddlers. They take a starting point in the toddlers' near world and open the scope of going into the wider world. Dramatic play scenarios such as visiting family are played out repeatedly in the Mini Car. This is an important contribution to

the development of language skills and literacy.

Item no. M53170-3313P	
General Product Information	
Dimensions LxWxH	103x176x98 cm
Age group	6m+
Play capacity (users)	6
Color options	

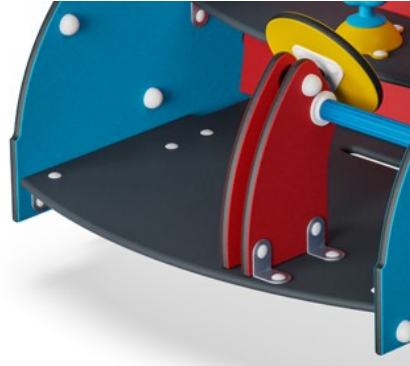


Mini Car

M531



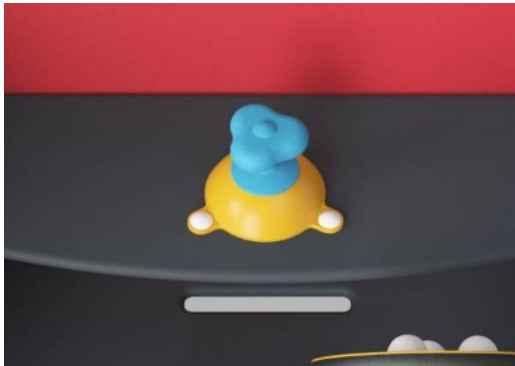
Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of a core produced from 100% recycled post consumer material from food packing waste.



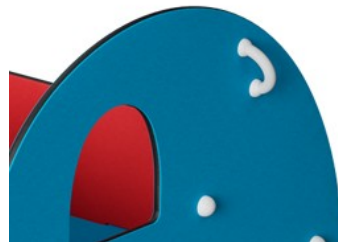
Foot support is made of HPL with a thickness of 17,8mm with a very high wearing strength and a unique KOMPAN nonskid surface texture.



Handle is made of polypropylene PP with excellent impact strength and usable within a large temperature span.



Gear shift is made of PP. PP has good wearing and impact resistance.



Handholds are made of injection moulded high quality nylon (PA6). PA6 has good wearing and impact strength.

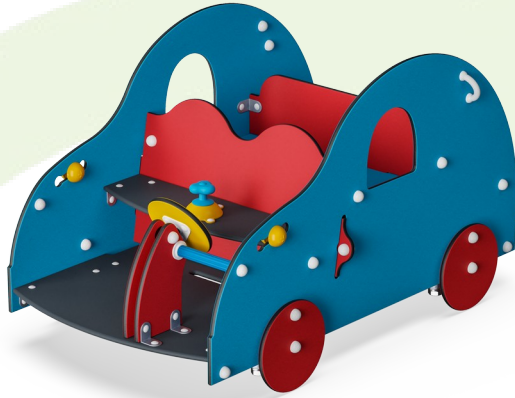
Item no. M53170-3313P

Installation Information

Max. fall height	45 cm
Safety surfacing area	17.3 m ²
Total installation time	5.6
Excavation volume	0.15 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	42 cm
Shipment weight	215 kg
Anchoring options	In-ground ✓ Surface ✓

Warranty Information





Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
M53170-3313P	248.40	1.78	47.90

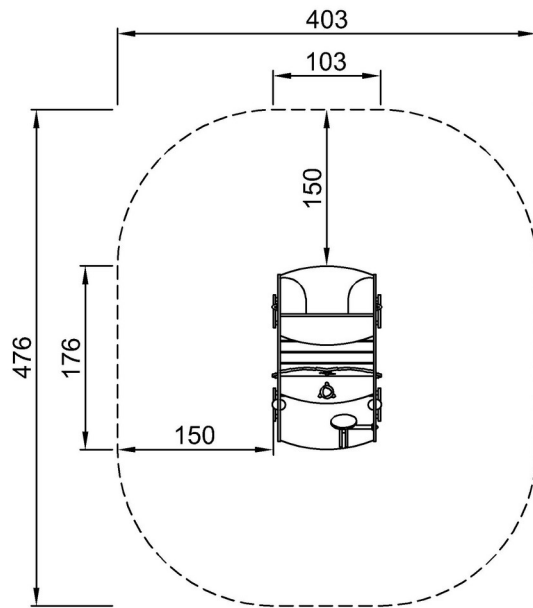
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

Mini Car

M531

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

* Max fall height | ** Total height



M53170P
*45cm
**98cm
***17.3m²



M53170P

[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)