M536







Choo-choo! Toddler Train is a huge attraction for young children. The many crawls through and meeting options offer physical and social play. The traffic theme creates inspired play: where are we going on the train? This will start conversations and dramatic play. Stimulating language development in young children. The toddlers enjoy moving their bodies around the

train. This trains the cross-coordination, which is crucial to train for toddlers. The cross-coordination supports the functions in the brain that facilitate later reading skills. Thanks to the many openings and holes, social interactions are supported from the inside to the outside. Caregiver interaction is made easier, and the holes invite a nice round of peek-a-boo. In spite

of transparency, the Train still provides corners for toddlers to play den in.





M536







Theme

Cognitive: suggests a theme and supports dramatic play, which stimulates language and communication skills.











Crawl-through hole

Physical: the hole allows for climbing and crawling through, developing cross coordination, proprioception and spatial awareness. Social-Emotional: cooperation and turn-taking when passing one another. Cognitive: understanding space, shape and measures when seeing if the body can fit through the hole.



Bench

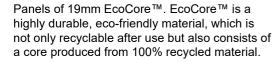
Social-Emotional: gathering, cooperating or taking a break from play - all train social skills.

M536



10 years



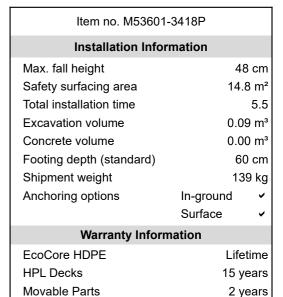




The floor is made of HPL with a thickness of 10 mm and non-skid surface texture. KOMPAN's HPL is highly durable to ensure longevity against wear and tear.



The handle is made of polypropylene PP, which has excellent impact strength and is suitable for hot climates.





KOMPAN GreenLine versions are designed with ultimate environmentally friendly materials with the lowest possible CO2e emission factor such as EcoCoreTM panels of 100% post consumer recycled ocean waste.



Spare Parts Guarantee

Sustainability Data







Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
M53601-3418P	157.82	1.70	59.53

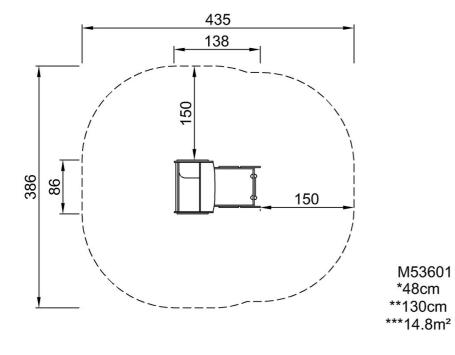
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

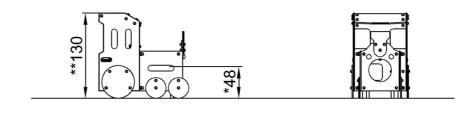




* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height





Click to see TOP VIEW Click to see SIDE VIEW

M53601