

Play Tower with Climbing Net

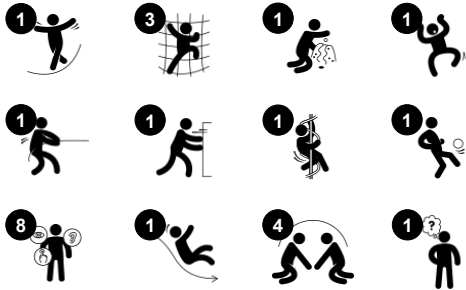
PCM101521



The Play Tower with Climbing Net is very appealing to toddlers. They will climb and slide over and over again. Physical as well as social-emotional and cognitive abilities are trained. When climbing the big net, children will use their muscles and cross-coordination, which is important for making the left and right brain half cooperate, e.g. when reading. The slide is a

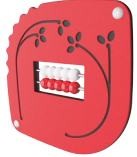
stomach-tickling play experience, which additionally trains the sense of balance which is fundamental for all other motor skills. The somersault bar is something children will develop their skills on as their confidence grows. It trains the spatial awareness as well as the proprioception. This unit has a small footprint with lots of play!

产品编号 PCM101521-0651	
产品信息概览	
长宽高尺寸	298x303x306 cm
适用年龄段	2+
容纳人数	11
颜色选择	



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Abacus

认知能力：有助于理解各种行为



滑梯

身体素质：玩滑梯可以培养空间感和平衡感。此外，在直立向下坐时，核心肌肉也能得到锻炼。**社交情感：**轮流玩耍时可激发同理心。**认知能力：**幼儿在快速下滑时可训练对空间、速度和距离的理解。



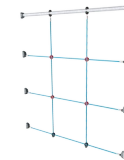
Pipe ladder

身体素质：cross coordination and eye-hand coordination are supported when children climb the ladder. The climbing also supports leg and arm muscles. **社交情感：**培养轮流意识和合作意识。



Somersault bar

身体素质：develop balance and core when hanging from knees. Arm, leg and core muscles are developed when climbing up, somersaulting around. Balance and spatial awareness are strengthened. **社交情感：**meeting, socializing and turn-taking when climbing up and down via bar.



攀爬网

身体素质：儿童在攀爬时可训练跨体协调能力和肌肉力量。大网眼设计便于攀爬和爬行，有助于训练本体感觉和空间意识。 **社交情感：**绳网中的大网眼可以让更多的孩子坐在一起分享交流。



Stair ladder

身体素质：cross coordination is used, supporting the cooperation of the left and right halves of the brain, which is necessary for reading. For young children, spatial awareness is trained when walking stairs.

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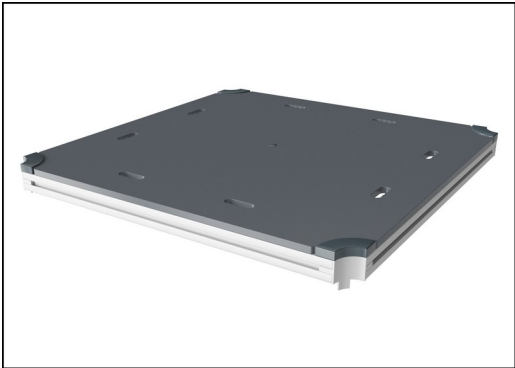
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19 毫米 EcoCore™ 面板。EcoCore™ 是一种高度耐用、环保的材料，不仅在使用后可回收利用，而且还包含由 100 % 食品包装可循环材料制成的芯。浸渍棕色漆松木板嵌在垂直钢型材中。



具有热镀锌钢脚的主立柱有不同的材料可供选择：压力浸渍松木立柱；在内外部进行了预镀锌处理，顶部涂有粉末涂层的钢柱；无铅铝，表面彩色阳极氧化处理；环保产品 TexMade 立柱，100% 消费后再生的 PE 和纺织废料制成。

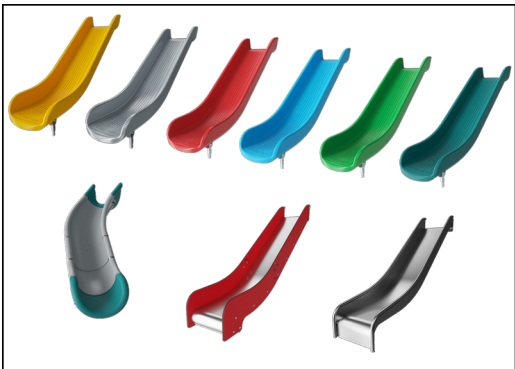


所有平台底板均由独特设计的低碳铝型材支撑，并具有多种加配选择。灰色模制平台底板由 75% 消费后的海洋可循环 PP 材料制成，具有防滑图案和表面纹理。

产品编号 PCM101521-0651	
安装信息	
最大跌落高度	118 cm
安全面积	25.5 m²
安装总时长	10.7
开挖量	0.33 m³
混凝土使用量	0.00 m³
标准入地深度	60 cm
运输重量	344 kg
固定选项	入地 ✓ 地表 ✓
质保信息	
EcoCore HDPE	终身质保
立柱	10 年
PP 板	10 年
绳网	10 年
承保零部件	10 年



绳索由防紫外线的 PES 绳股制成，并带有内部钢缆增强件。聚酯包裹的绳股经过感应处理，融化到每根单独的丝束上，以获得优异的耐磨性和抗撕裂性。



载玻片可以选择六种不同的颜色和树形材料：直的或弯曲的一体式成型 PE 载玻片。结合 EcoCore™ 侧面和不锈钢。全不锈钢一体式设计，更多防破坏解决方案。



KOMPAN 环保系列产品采用终极环保材料设计，具有最低可能性的二氧化碳排放当量系数。TexMade 立柱，100% 消费后的海洋可循环材料制成的 EcoCore™ 面板和模制 PP 平台底板。



Sustainability Data

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从原材料到成品	CO ₂ 排放总量	CO ₂ 排放量 / 千克	回收的原料
	kg CO ₂ e	kg CO ₂ e/kg	%
PCM101521-0651	491.60	2.02	61.90
PCM101521-0605	596.30	2.80	47.50

这些因素采用的总体框架为环保产品声明 (EPD)，该声明可量化“产品生命周期的环保信息，并对相同功能的产品进行对比” (ISO, 2006)。在遵循该框架的同时，对从原材料到制造的整个产品阶段 (A1-A3) 应用生命周期评估法。



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Verification of CO₂ calculation of: 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: "Play systems" represented by item no.: PCM200321-0950.

(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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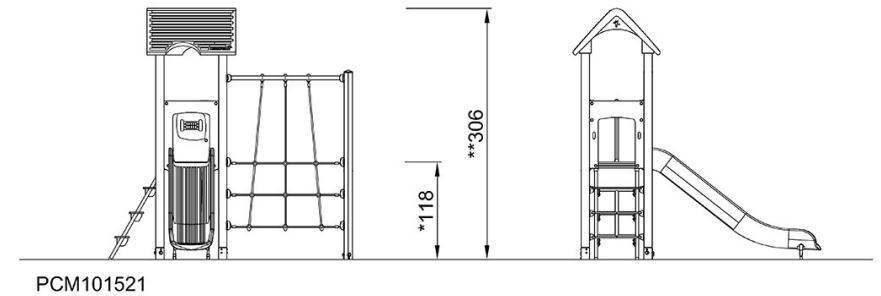
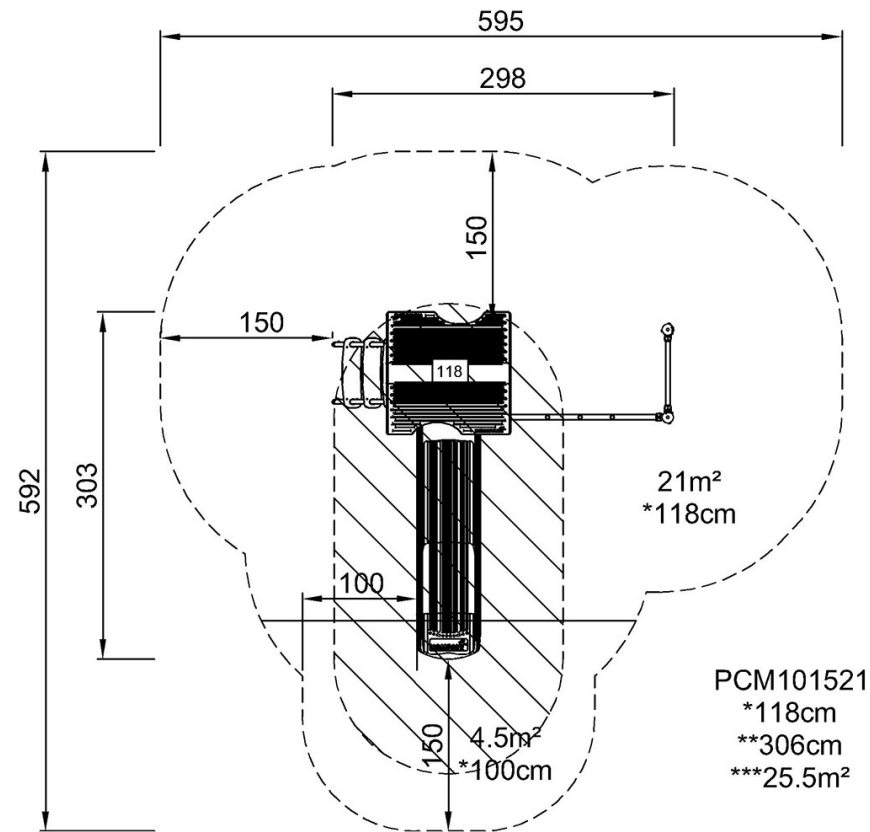
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KOMPAN
Let's play

最大跌落高度 | 总高度 | 安全区域

最大跌落高度 | 总高度



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[点击查看侧面图](#)