

FunPoint, Climber

PCT803

KOMPAN
Let's play



The transparent play invitation of the FunPoint, Climber attracts children immensely. With its richly varied play activities, the FunPoint, Climber encourages children to explore and try out play activities for longer durations. The mix of inclined nets and steel bars for climbing train cross-coordination and muscles in varied way, having children use all their body when

traversing through the structure. The top membrane makes for a nice destination, with its turf, the tactile sense is stimulated when hanging there. The fast egress from here is the wildly thrilling fireman's pole. On ground level a gently swaying hammock or a xylophone music panel invite less vigorous physical action at either end of the FunPoint, Climber. The

xylophone music panel is a highly sensory activity with sound and tonality. Children play from both sides of the panel and cooperate on making tunes, thus training their cooperation and turn-taking skills, which supports their social-emotional development.

产品编号 PCT803-0901

产品信息概览

长宽高尺寸

469x361x309 cm

适用年龄段

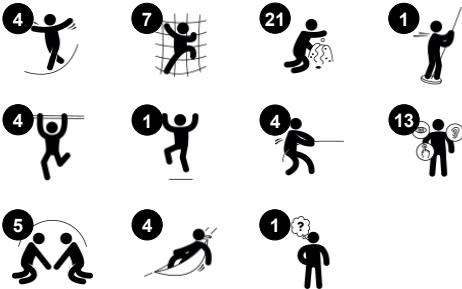
6+

容纳人数

12

颜色选择

●



数据如有更新，恕不另行通知。

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Xylophone music panel

社交情感: 为更多的儿童提供社交互动和共同创造的机会。 **认知能力:** 帮助孩子们了解敲击管子和产生声音的因果关系。 **创造力:** the creation of different intensity and tonality stimulates creative skills.



橡胶片

身体素质: 橡胶片为座椅增添了趣味感, 刺激触觉。 **社交情感:** 这里是休息或与朋友聚会的绝佳地点。



Fireman's pole

身体素质: coordination is supported when going down, as well as arm and core muscles. Landing strengthens bone density, which is built for life in early childhood. **社交情感:** 训练轮流意识和风险意识。 **认知能力:** 幼儿在快速滑下时可训练对空间、速度和距离的理解。



Criss-cross climber

身体素质: 在不均匀分布的绳索上攀爬和爬行, 可以锻炼交叉协调能力和肌肉力量。 **社交情感:** 当与朋友坐在一起互动时, 轮流发言和社交技能都能得到发展。



摇摆座椅

身体素质: 摆摆时的协调性和平衡感。 **社交情感:** 和朋友见面, 轻轻地前后推朋友, 轮流玩耍。 **认知能力:** 让幼儿理解因果关系。



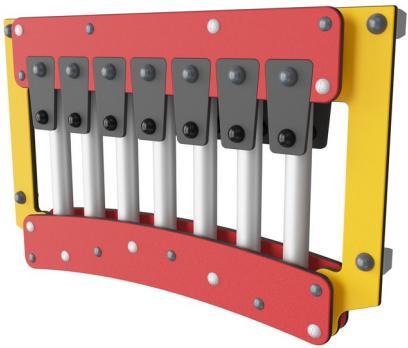
Pipe climber

身体素质: muscle strength, cross coordination, and spatial awareness when climbing. **社交情感:** encourage socializing when seated on the bars.

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木琴音乐面板由 HDPE 材料制成，材质为 19mm EcoCore™。EcoCore™ 是一种高度耐用的环保材料。管道由压铸铝制成，专门用于户外环境。



Corocord 软膜使用输送带质量的抗磨橡胶材料制成，具有出色的抗紫外线性。经过测试并符合 PAH 的 REACH 要求。内嵌物为聚酯编织物制成的四层铠装。铠装层和两个表面层的总厚度为 7.5 mm。



座椅的绳索环由单股编织的 16 毫米 PES 绳索制成。PES 具有很高的强度，并具有极好的耐磨性和抗紫外线辐射性。绳环通过尼龙（PA6）连接头连接。

产品编号 PCT803-0901	
安装信息	
最大跌落高度	206 cm
安全面积	34.9 m ²
安装总时长	16.2
开挖量	0.32 m ³
混凝土使用量	0.02 m ³
标准入地深度	90 cm
运输重量	411 kg
固定选项	入地 <input checked="" type="checkbox"/> 地表 <input checked="" type="checkbox"/>
质保信息	
EcoCore HDPE	终身质保
绳网	10 年
不锈钢零件	终身质保
橡胶软膜	2 年
承保零部件	10 年



不锈钢活动由优质不锈钢制成。钢材在制造后经过玻璃喷砂处理，以确保光滑的滑动表面。



粉末涂层的立柱由高质量的预镀锌钢制成，顶部涂层为粉末涂层。柱顶用防紫外线的尼龙（PA6）盖封闭。



钢表面在内部和外部均用无铅锌进行热浸镀锌。镀锌在外部环境中具有出色的耐腐蚀性，并且维护成本低。



Sustainability Data

PCT803



从原材料到成品

	CO ₂ 排放总量		回收的原料
	kg CO ₂ e	kg CO ₂ e/kg	
PCT803-0901	1,107.30	3.61	42.80

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。

Kompan A/S

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Validation of CO₂
calculation method
BUREAU VERITAS
HSE Denmark A/S



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

By Bureau Veritas HSE

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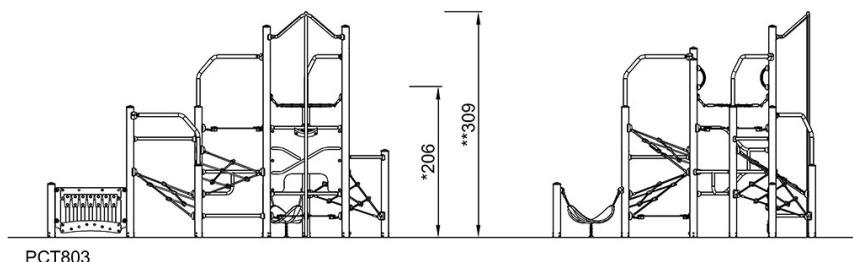
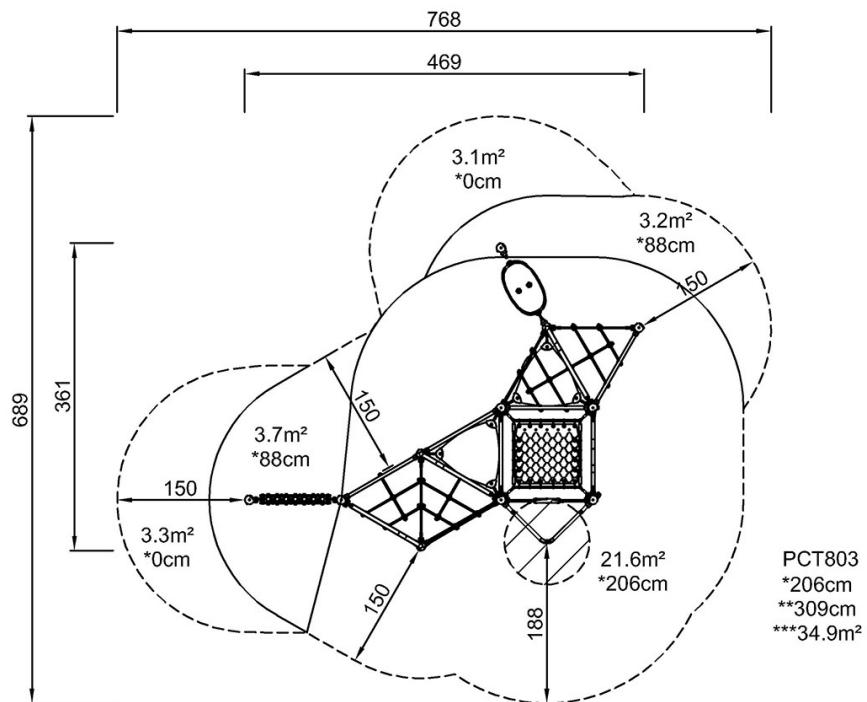
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最大跌落高度 | 总高度 | 安全区域

最大跌落高度 | 总高度



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