

Balance Beam, Round

PCM80621



产品编号 PCM80621-0901	
产品信息概览	
长宽高尺寸	227x13x45 cm
适用年龄段	4+
容纳人数	2
颜色选择	●



The Balance Beam is a great playground classic, that attracts children again and again. It can function as playground glue, connecting activities and friends. It can also function as a point for a break, providing seating for children sharing, or parents or carers in need of a point from which to observe the children play. When children balance across the Balance Beam,

they train their equilibrium immensely. The sense of balance is a fundamental motor skill, that is basic for the development of all other skills. The sense of balance for instance makes it possible for children to sit still and concentrate. So the fun of physical play supports child development. The spaciousness allows for ample social interaction and

cooperative play.

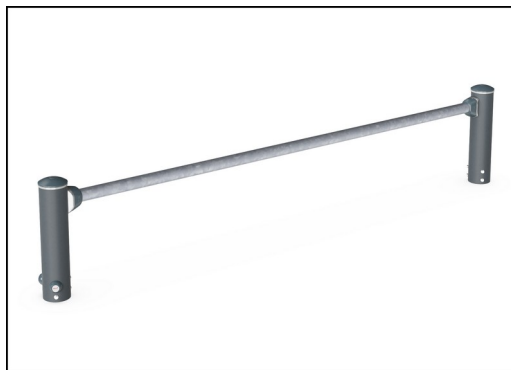


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具有热镀锌钢脚的主立柱有不同的材料可供选择：压力浸渍松木立柱；在内外部进行了预镀锌处理，顶部涂有粉末涂层的钢柱；无铅铝，表面彩色阳极氧化处理；环保产品 TexMade 立柱，100% 消费后再生的 PE 和纺织废料制成。



钢表面内外均采用无铅热镀锌镀层，户外耐蚀性高，维护成本低。

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安装信息

最大跌落高度	40 cm
安全面积	14.3 m ²
安装总时长	2.5
开挖量	0.06 m ³
混凝土使用量	0.03 m ³
标准入地深度	90 cm
运输重量	33 kg
固定选项	地表 ✓ 入地 ✓

质保信息

热镀锌立柱	终身质保
立柱	10 年
承保零部件	10 年





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	%

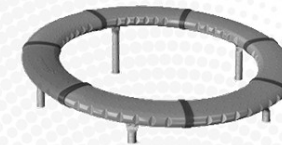
PCM80621-0901	76.40	3.09	45.80
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这些因素采用的总体框架为环保产品声明 (EPD), 该声明可量化“产品生命周期的环保信息, 并对相同功能的产品进行对比”(ISO, 2006)。在遵循该框架的同时, 对从原材料到制造的整个产品阶段 (A1-A3) 应用生命周期评估法。

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Validation of CO₂ calculation of: Freestanding play equipment



Data version no. 2021-09-27

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: "Freestanding play equipment" represented by item no.: GXY916012-3417.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 15. October 2021 | Valid until: 15. October 2023

Validated by:

Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO₂ calculation of 8 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Bente Hviid and Peter Bendtsen.

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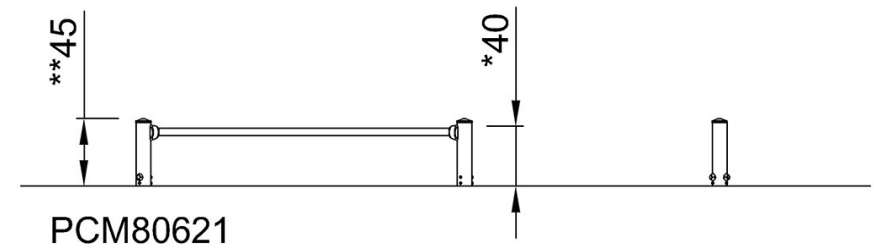
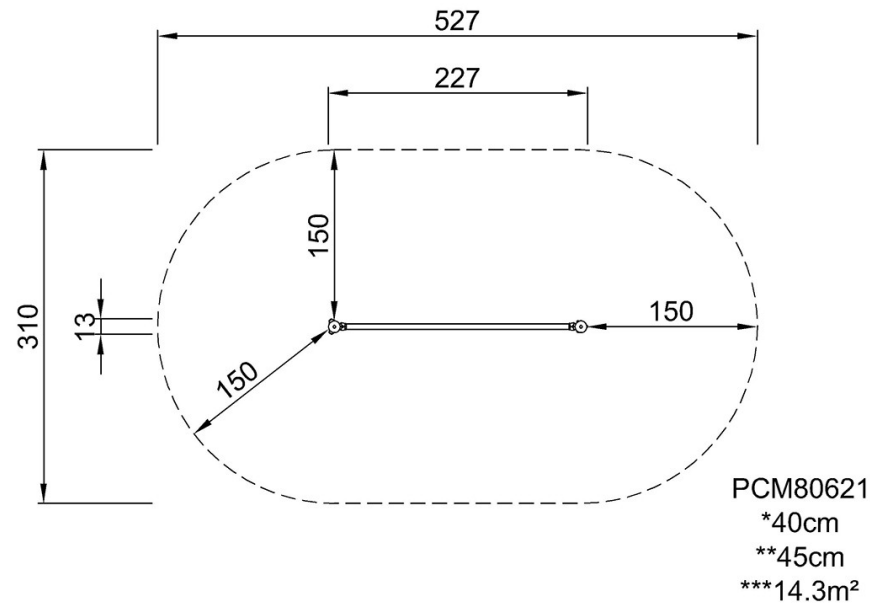


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最大跌落高度 | 总高度 | 安全区域

最大跌落高度 | 总高度



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