

Super Combi 1

FSW248

KOMPANI
Let's play



产品编号 FSW24800-0901

产品信息概览

长宽高尺寸	484x550x325 cm
适用年龄段	13+
容纳人数	11
颜色选择	

Despite a compact footprint, the Super Combi 1 offers a lot of exercises for all muscle groups and difficulty levels. The step platforms are excellent for jumping, leg strength, and cardio exercises. The rings can be used for upper body strength exercises, stretching, and fun exercises like "skin the cat". The rope is designed for rope climbing training, with

features that make it accessible to non-athletes as well. There is also a target shoot for fun slam-ball exercises. Finally, we have universal parallel bars that stimulate exercise creativity and can be used directly by wheelchair users.



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立柱由 $\text{Ø}101.6 \times 2\text{mm}$ 制成，预镀锌碳钢，粉末涂层，可在所有情况下提供出色的保护。



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安装信息

最大跌落高度	200 cm
安全面积	45.0 m ²
安装总时长	10.0
开挖量	0.71 m ³
混凝土使用量	0.44 m ³
标准入地深度	90 cm
运输重量	554 kg
固定选项	入地 ✓ 地表 ✓

质保信息

EcoCore HDPE	终身质保
活动部件	2 年
PUR 部件	10 年
承保零部件	10 年
钢	10 年

EN
16630
compliant

Sustainability Data

FSW248



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	%
FSW24800-0901	842.24	2.36	57.47

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: Fitness



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: "Fitness" represented by item no.: FAZ10100-0900.

(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.

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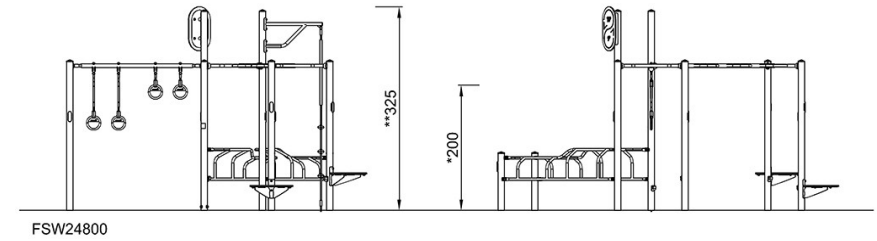
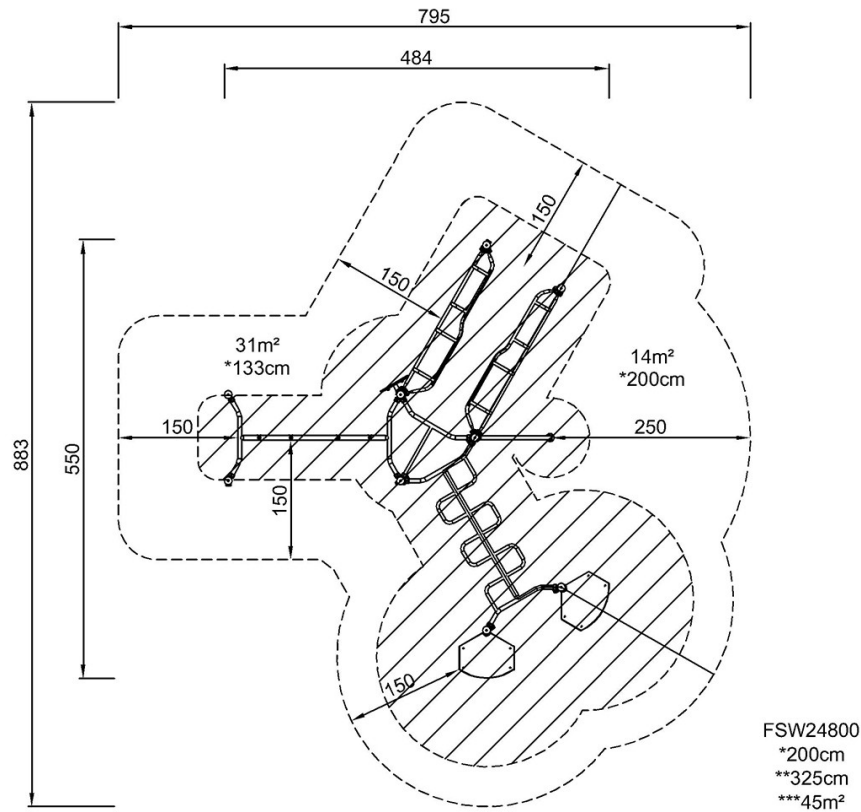


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最大跌落高度 | 总高度 | 安全区域

最大跌落高度 | 总高度



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