

Multi Net

FRE3031

产品编号 FRE3031-3417

产品信息概览

长宽高尺寸	10x1510x261 cm
适用年龄段	3+
容纳人数	-
颜色选择	●

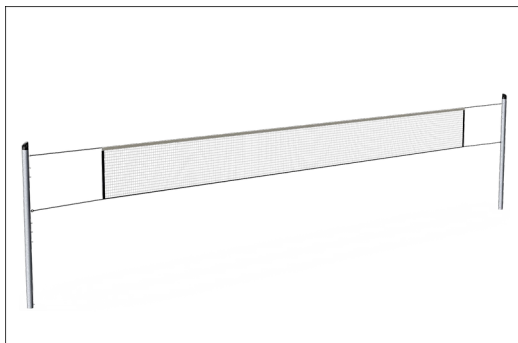


独立的多功能运动网可用于各种网式游戏。网球、羽毛球、排球和孩子们自己发明的游戏。

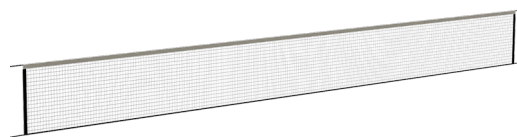


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The net is secured with rope clamps (DIN741) at the top using a 3mm steel cable which is covered with 1mm Green tubing. The cable ends are closed using an aluminum talorit creating a fastening loop with a diameter of 10mm.



网和绳索由防紫外线的 PA 制成，并带有内部钢缆增强件。钢丝绳经过感应处理，以在钢丝绳和钢丝绳之间建立牢固的连接，从而导致良好的耐磨性。



All steel components are manufactured from carbon steel, welding's according EN ISO 5817 & Hot dip galvanised (HDG) according to ISO1461. This process ensures good protection in all circumstances.

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安装信息

最大跌落高度	0 cm
安全面积	0.0 m ²
安装总时长	0.9
开挖量	0.22 m ³
混凝土使用量	0.22 m ³
标准入地深度	70 cm
运输重量	62 kg
固定选项	入地 ✓

质保信息

热镀锌立柱	终身质保
承保零部件	10 年



Pole tops are molded of thermoplastic rubber (TPV) with a steel inlay. TPV is highly durable against wear and tear, and the steel inlay secures durability.



Sustainability Data

FRE3031



从原材料到成品

CO₂ 排放总量

kg CO₂e

CO₂ 排放量 / 千克

kg CO₂e/kg

回收的原料

%

FRE3031-3417

148.94

2.55

46.09

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

C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Verification of CO₂ calculation of: Sport



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: "Sport" represented by item no.: FRE600202-0901.

(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
www.bureauveritas.dk
+45 7731 1000

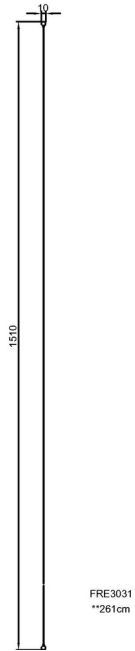


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最大跌落高度 | 总高度 | 安全区域

最大跌落高度 | 总高度



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