

# Robinia Sign X-Large

NRO219



With the KOMPAN signage concept it's possible to create customisable signs for all kinds of outdoor activity areas. Signs are an important way to make relevant and prescribed information available for the users of private or public areas. E.g. general or practical information or instructions about the use of a playground, opening hours, ideal user/age

groups, sponsors, contact information etc. KOMPAN's customisable signage concept is flexible in the use of text, signs and symbols to communicate a message.

产品编号 NRO219-1001	
产品信息概览	
长宽高尺寸	116x18x222 cm
适用年龄段	-
容纳人数	-
颜色选择	



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KOMPAN 的所有有机刺槐产品均由 刺槐木材制成，来自欧洲的可持续环保木材。可根据要求提供 FSC® Certified (FSC® C004450)

刺槐木可以作为未经处理的原木供应，也可以涂有棕色透明颜料，保持木材的金色木色。

厚度为 8mm 的优质聚碳酸酯。图形文字通过独特的多层打印工艺添加，内层为图像，外部透明层起保护作用。PC 面板和水性漆均经过紫外线稳定处理，可防止褪色。

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## 安装信息

安装总时长	3.1
开挖量	0.32 m <sup>3</sup>
混凝土使用量	0.00 m <sup>3</sup>
标准入地深度	100 cm
运输重量	127 kg
固定选项	入地 ✓ 地表 ✓

## 质保信息

聚碳酸酯 PC 面板	10 年
Robinia 木材	15 年
承保零部件	10 年

# Sustainability Data

NRO219



## 从原材料到成品

CO<sub>2</sub> 排放总量

kg CO<sub>2</sub>e

CO<sub>2</sub> 排放量 / 千克

kg CO<sub>2</sub>e/kg

回收的原料

%

NRO219-1001

93.76

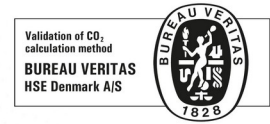
0.80

1.02

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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## Verification of CO<sub>2</sub> calculation of: Nature play



Data version no. 2023-10-05

The CO<sub>2</sub> 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: "Nature play" represented by item no.: NRO409-0621.

(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 CO<sub>2</sub> 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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