NRO411





Item no. NRO411-1021

General Product Information

Dimensions LxWxH 5'11"x5'4"x5'2" Age group 6m - 5

Play capacity (users)

Color options







A Playhut is a great attraction to children who want to play. The simple yet intentional design of this house will support and enhance children's play with intentional details in specific features. The visible spaces support social interactions, and encourage children when they are looking for a way to enter a social play situation, comfortably. The roof

provides a sheltered space that children will enjoy moving in and out of, using their imagination to help to extend the play. The fenced section of the house creates an additional opportunity for play and movement around the house, and children will also use this area to talk and socialize. The desk area adds another dimension to the play by

providing a space for creating play themes that involve exchanges over the desks and through the open window space. All of these activities support healthy development through play.



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Theme
Cognitive: suggests a theme and supports
dramatic play, which stimulates language and
communication skills.





Desk Social-Emotional: great meeting place and space creator for storing or sitting.



Bench Social-Emotional: invites socializing and cooperation. Allows for a break with friends.

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0'0"

Oft²

5.6

3'3"

534lbs

In-ground

0.82yd³ 0yd³



All Organic Robinia products by KOMPAN are made of Robinia wood from sustainable European sources. On request it can be supplied as FSC® Certified (FSC® C004450).



The product/activities are preassembled from the factory to ensure all safety requirements are considered.



The paint used for coloured components is water based environmentally friendly with excellent UV resistance. The paint is in compliance with EN 71 Part 3.

Warranty Information

EcoCore HDPE Lifetime
Hot dip galvanized steel Lifetime
Robinia Wood 10 Years
Spare Parts Availability 10 Years
Stainless steel Lifetime
components

Item no. NRO411-1021
Installation Information

Max. fall height

Safety surfacing area

Total installation time

Footing depth (standard)

Excavation volume

Concrete volume

Shipment weight

Anchoring options



The playhouses are available with floor inside the house and with a floor outside to create a porch.



There are Multiple footing options for all products: Surface anchoring with steel footings and expansion bolts. Wood in-ground or steel in-ground footings.



Robinia products are available in three different wood treatment options: Untreated Robinia wood or brown painted with a pigment that maintains the wood color and colored version with paint of selected components.

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	0	1	1

ASTM F1487 compliant

Sustainability Data

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



Verification of CO₂ calculation of: Nature play



Data version no. 2023-10-05

The CO_2 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:

mode

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO_2 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



Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
NRO411-1021	35.97	0.17	0.78

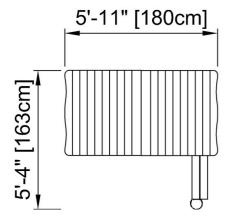
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



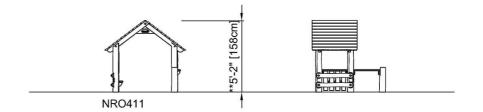


* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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** 5'-2" / 158cm



Click to see TOP VIEW

Click to see SIDE VIEW