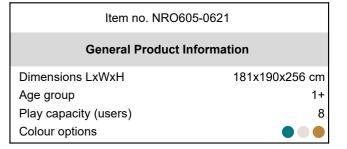
NRO605





This little cottage is a wonderful role play setting for hours of imaginative play. It has numerous special play details like the clock, bell, mirror, and shelf flaps for exploration and dramatic play. These play items stimulate logical thinking, creativity, and the understanding of object permanence and identity. It also has an open design for

socialising, all while having fun in a colourful, natural timber house. The Robinia timber provides an organic structure, that can either blend into or stand out from your surroundings. Children can touch and feel the timber while acting out their imaginations and social play, observing how nature inspiration interacts with the built environment

















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Mirror

Cognitive: understanding of individuality and self expression. Stimulates dramatic play, language and communication skills..









High curtains

Physical: tactile stimulation supports sensory skills, when children explore the characteristics (e.g. hardness, weight) of the materials. Social-Emotional: invites parallel play, having two similar curtains. The curtains set a tangible theme and thus spur dramatic





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



Desk flaps w. holes



and parallel play inspired by the two flaps.

Cognitive: shifting things through holes to

shelf supports logical thinking and

understanding of object permanence.





Social-Emotional: cooperation, turn-taking

Cognitive: suggests a theme and supports dramatic play, which stimulates languages and communication skills. Gives the option of dramatic or explorative play.







Clock and bell panel

Cognitive: understanding cause and effect when ringing bell, learning about numeracy and time in a tangible way. Creative: creating new positions on clock or with sound creating a rhythm when ringing or knocking the bell.





Social-Emotional: invites interaction between sides and cooperative play.

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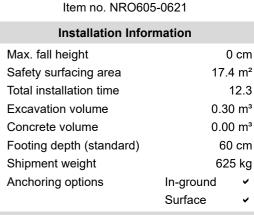
All organic Robinia products by KOMPAN are made of Robinia wood which is sourced from sustainable plantation farms. On request it can be supplied as FSC® Certified (FSC® C004450).



The paint used for coloured components is water-based, which is environmentally friendly and has excellent UV resistance. The paint is compliant with Australian Standards.



Play activities are manufactured in high impact resistant materials. This includes; HDPE-plate with HDPE-clock with conveyer belt rubber hands, the bell in pressed aluminium and mirror in plexiglass with a high impact resistant.



Warranty Information Robinia Wood 15 years Spare Parts Guarantee 10 years Stainless Steel Lifetime Components Stainless Steel Lifetime Components



All rubber activities/components are made of conveyer belt rubber; making it extremely durable and weather resistant.



3 / 10/15/2024 Data is subject to change without prior notice.

Sustainability Data

NRO605





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





Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
NRO605-0621	120.35	0.24	2.61

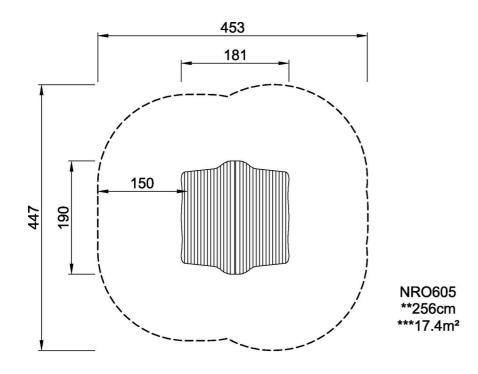
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

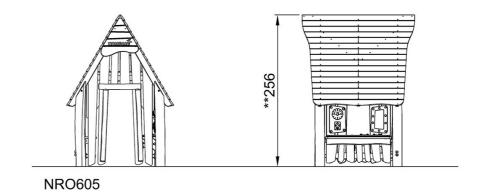




* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height





Click to see TOP VIEW

Click to see SIDE VIEW