

Triple Wonder Play Panel



NRC60201



The versatile construction play activities of the Triple wonder play panel attract children to play again and again. The midsection invites crawling through, training cross-coordination. The Beehive panel's two stacking piles invite parallel play. The crisp sound and smooth tactility of the stacking stones attract toddlers and train their fine motor and thinking skills.

The sewing panel appeals to 2 – 8-year-olds with construction and creative play: children can cooperate and make sewing patterns and eventually rules games on the sewing panel. Apart from supporting social skills such as turn-taking and cooperation, the sewing panel also stimulates creativity and logical thinking. The possibility of playing on two sides supports

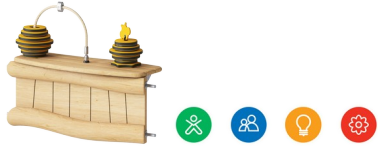
toddlers' theory of mind, and their ability to empathize, take turns, and make friends.

Item no. NRC60201-1021	
General Product Information	
Dimensions LxWxH	277x94x131 cm
Age group	1+
Play capacity (users)	6
Colour options	 



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Beehive Panel

Physical: Shifting the parts trains hand-eye coordination and supports the understanding of material characteristics (e.g. texture).

Social-Emotional: When moving and stacking the beehive parts, children train cooperation and turn-taking. **Cognitive:** Figuring out how to turn the beehive oval to make it move trains logical thinking skills. The beehive theme invites dramatic play scenarios. **Creative:** placing the ovals in new positions leaves a mark.



Sewing Panel

Physical: Hand-eye coordination is trained in fitting the string through the holes. This benefits children's motor skills e.g. when writing. **Social-Emotional:** Cooperating on fitting the string through the openings trains turn-taking, empathy and negotiation.

Cognitive: Fitting the string through the holes supports logical thinking and rules understanding. **Creative:** the string length and various holes allow the children to make different patterns.



Crawl-through hole

Physical: the hole allows for crawling through, developing cross-coordination, proprioception and spatial awareness. **Social-Emotional:** cooperation and turn-taking when negotiating who goes first through the hole. **Cognitive:** understanding space, shape and measures when seeing if the body fits through the hole.

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Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester yarn is made of +95% Post-consumer materials and is inductively melted onto each strand to obtain excellent wear and tear resistance.



Corocord membranes consist of friction-proof rubberized material of conveyor belt quality with excellent UV resistance. Tested and compliant with REACH requirements for PAH. Embedded is a four-layered armouring made of woven polyester. The armouring and the two surface layers result in a total thickness of 8 mm.



Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post consumer material from food packing waste.



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).



Transparent brown pigmented and colored parts, are coated with water-based paint and pigment that is environmentally friendly and with excellent UV resistance. The paint and pigment is in compliance with EN 71 Part 3.



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

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Installation Information

Max. fall height	0 cm
Safety surfacing area	23.5 m²
Total installation time	7.2
Excavation volume	1.00 m³
Concrete volume	0.70 m³
Footing depth (standard)	100 cm
Shipment weight	304 kg
Anchoring options	In-ground ✓

Warranty Information

Corocord rope	10 years
EcoCore HDPE	Lifetime
Hot dip galvanised steel	Lifetime
Robinia wood	15 years
Spare parts guaranteed	10 years

**EN
1176**
compliant

Sustainability Data

NRC60201



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
NRC60201-1021	62.20	0.24	3.40

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))

Verification of CO₂ calculation of: Nature play



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: "Nature play" represented by item no.: NR0409-0621.

(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 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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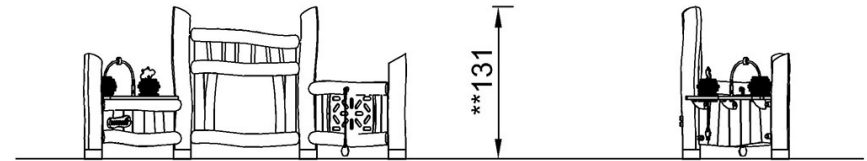
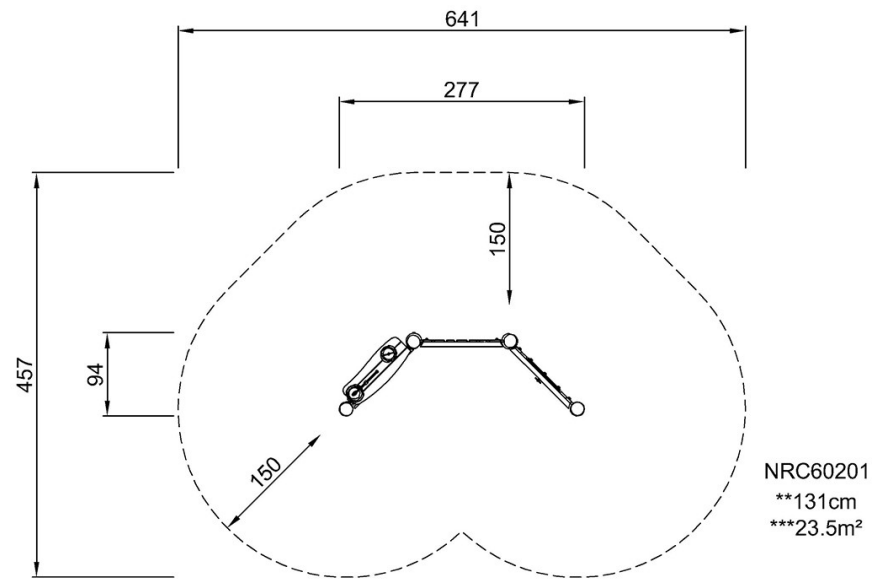


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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[Click to see SIDE VIEW](#)