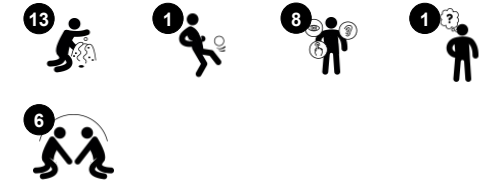


Play Panel High 4 - School

NRO621



Item no. NRO621-1001	
General Product Information	
Dimensions LxWxH	321x209x114 cm
Age group	2+
Play capacity (users)	12
Color options	



The School Play Panel is a richly stimulating play invitation. The multiple, varied play events will make children return to the panels again and again. The play panel is high to make it inclusive of more ages and abilities. The blackboard panel with abacus and peephole is great for training fine motor skills and invites playing school. Dramatic play is a great

stimulation of language and communication skills. The Tic-Tac-Toe panel appeals to older children who train strategic thinking when playing games with rules. The Faces and Weather panel spurs group play and invite conversations with its two-sidedness. When naming, recognizing and contextualizing the weather, children develop life skills such as

sequencing and time of year. The faces stimulate theory of mind: that others may have different feelings.



Play Panel High 4 - School

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Faces and weather panel

Social-Emotional: spurs group play and conversations with its two-sidedness.
Cognitive: stimulates theory of mind: that others may have different feelings. Stimulates the understanding of symbols and facial expressions as symbols for emotions. Naming, reporting, recognizing and contextualizing the weather symbols teaches children life skills such as sequencing and time of year.



Peepholes

Social-Emotional: invites parallel play, looking through holes at each other from each side. **Cognitive:** understanding of object permanence.



Number and shape panel

Cognitive: stimulate children's language skills and knowledge of numbers and geometric shapes.



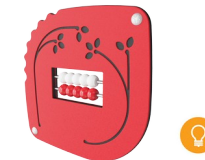
Ring game

Social-Emotional: cooperating from both sides on running rings up and down trains turn-taking and cooperation skills. **Cognitive:** figuring out how to turn the ring to make it fit the holes and move up or down trains logical skills. **Creative:** leaving rings in new positions leaves a mark in the playground.



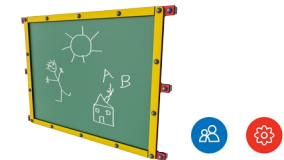
Tic-tac-toe panel

Social-Emotional: stimulates communication and turn-taking skills. **Cognitive:** support rules understanding, strategic thinking. **Creative:** leaving marks when tumblers are left in new positions.



Abacus

Cognitive: supports understanding of measures.

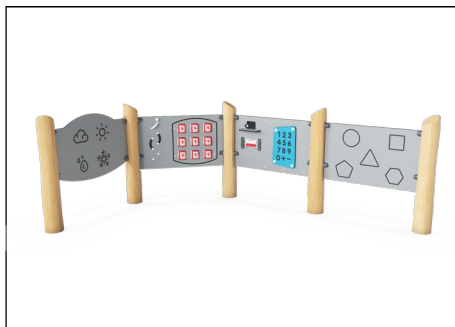


Chalkboard

Social-Emotional: the width of the blackboard caters for groups of children cooperating and sharing ideas. **Creative:** drawing and leaving your mark stimulates creative thinking.

Play Panel High 4 - School

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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 Robinia wood can be supplied as untreated raw wood or painted with a brown coloured transparent pigment that maintains the golden wood colour of the wood.



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

Item no. NRO621-1001

Installation Information

Max. fall height	0 cm
Safety surfacing area	21.4 m ²
Total installation time	6.7
Excavation volume	0.63 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	100 cm
Shipment weight	270 kg
Anchoring options	In-ground ✓ Surface ✓

Warranty Information

EcoCore HDPE	Lifetime
Movable parts	2 years
Robinia wood	15 years
Spare parts guaranteed	10 years



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.

EN
1176
compliant

Sustainability Data

NRO621



Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
NRO621-1001	99.63	0.51	24.36

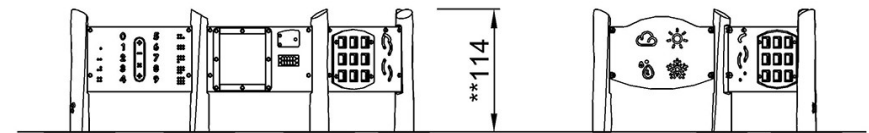
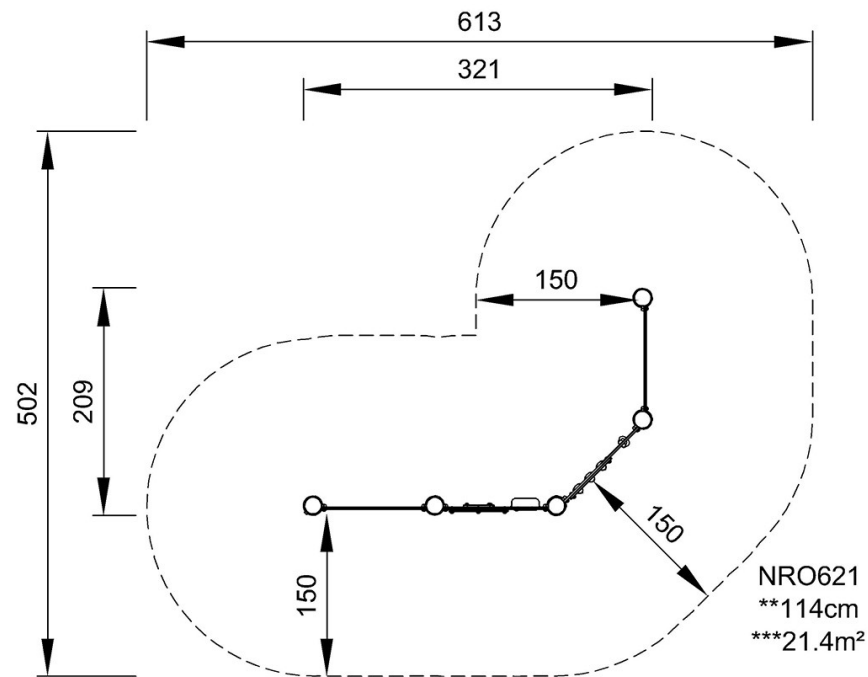
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

Play Panel High 4 - School

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

* Max fall height | ** Total height



NRO621

[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)