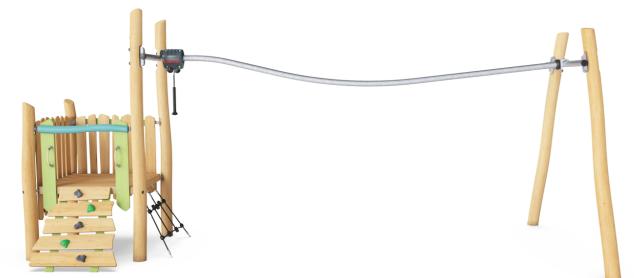
NRO1027



Item no. NRO1027-1021		
General Product Information		
Dimensions LxWxH	682x320x298 cm	
Age group	6+	
Play capacity (users)	5	
Colour options		







The Track Ride Tower is the recipe for play success and will make children return for play again and again. The track ride glides down from the tower. Trained users will be able to flip their legs up at the end and push themselves all the way back to the platform. This hugely trains muscles, proprioception and timing, all important abilities in sports and life, when navigating the surroundings securely. Jumping off at the end or half back will build bone density. The handhold allows users to hand over the glider. Children train their arm, leg and core muscles when gliding. They also train social-emotional skills when turn-taking and showing empathy, helping others to succeed. Thrilling, fun play that trains the child's social and physical life skills.

NRO1027







Track Ride

Physical: train arm and core muscles. Bone density when jumping down from the handholds and motor skills like agility, balance and coordination are supported. Social-Emotional: cooperation, consideration, turn-taking, risk-taking, self-confidence.



Rock climber

Physical: supports cross coordination and leg, arm and hand strength. The hand-holds on top ease entry into platform. Social-Emotional: the inclination makes climbing feel secure, especially for younger children.



NRO1027



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



The hardware is made of stainless steel or galvanised steel to ensure durable connections with a high corrosion resistance.

Installation Information

Max. fall height	100 cm
Safety surfacing area	40.5 m²
Total installation time	14.3
Excavation volume	1.56 m³
Concrete volume	0.15 m³
Footing depth (standard)	100 cm
Shipment weight	771 kg
Anchoring options	In-ground 🗸

Warranty Information		
Robinia wood	15 years	
Ropes & nets	10 years	
Spare parts guaranteed	10 years	
Stainless steel components	Lifetime	
Stainless steel components	Lifetime	



Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester yarn is made from +95% post-consumer materials and is inductively melted onto each strand.



The hang-on puller is designed with at welded steel core and covered with low-density PE housing. The two hot dip galvanised steel handles are angled to provide best possible ergonomic while gliding. The wheels of the puller are made of low noise TPU and installed with sealed ball bearings. The Robinia products are designed with a KOMPAN colour concept with a number of different standard colours. The wood can also be supplied as untreated or with brown painted with a pigment that maintains the wood colour.



Sustainability Data

Cradle to Gate A1-A3

NRO1027-1021

NRO1027



Kompan A/S C.F. Tietgens Boulevard 32C DK-5220 Odense SØ Denmark



Verification of CO, 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:

mais

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO, 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



www.bureauveritas.dk +45 7731 1000



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))

Total CO2

emission

kg CO2e

330.97

CO2e/kg

kg CO₂e/kg

0.58

Recycled

materials

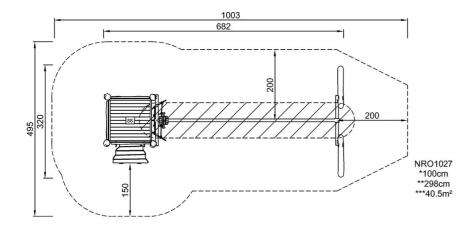
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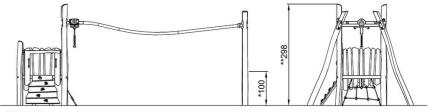
8.62

NRO1027

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

* Max fall height | ** Total height





NR01027

Click to see TOP VIEW

Click to see SIDE VIEW

