Redmarley toddler & junior areas equipment tender pack

August 20th 2022

The opportunity

Redmarley Parish Council has established a working group with the task of sourcing and installing a children's play area within the village. This play area is to comprise of toddler and junior specific areas.

The equipment identified within this tender pack has been selected as a result of community and expert consultation.

It is expected that the equipment supplier will make pieces available for installation within 8 weeks of the award of tender.

*The installation of this equipment, along with any area flooring or fencing is not included within this tender.

Inclusivity

The working group has worked closely with disability organisations to seek to design a play park that is as inclusive as possible. Equipment pieces used must, where able, invite inclusive play. Specifically, the main double tower unit must allow for stepped, railed access for children with limited mobility, and a shell swing piece must be available for children who are unable to sit on a swing.

Awarding

The tender will be awarded to the equipment supplier who is able to offer;

- Value in the equipment made available
- Great quality equipment with significant guarantee
- Expertise and understanding of the products
- The range of equipment pieces as outlined in the attached product sheets
- Equipment delivery within the identified time frame
- Good understanding of the goals of the project in terms of overall delivery and inclusive access

Documents included within this pack

The working group seeks to source equipment pieces that are, or are equivalent as the pieces identified within the products sheets attached.

REV A - REDMARLEY | 18/02/2022 | DRAWN BY: M.P/KR. | NOTE: PLEASE DO NOT SCALE FROM THIS DRAWING. THIS DRAWING IS NOT TO SCALE. THIS IS PURELY AN ARTISTS IMPRESSION.

Redmarley Robinia Play Area

KOMPAN® Let's play

50+ number of users

35+ play features

1-14 age range

Layered play

Inclusive

Jumping

Swinging

Sensory

Climbing

Multi Layered Play

Inclusive Access

Product List:

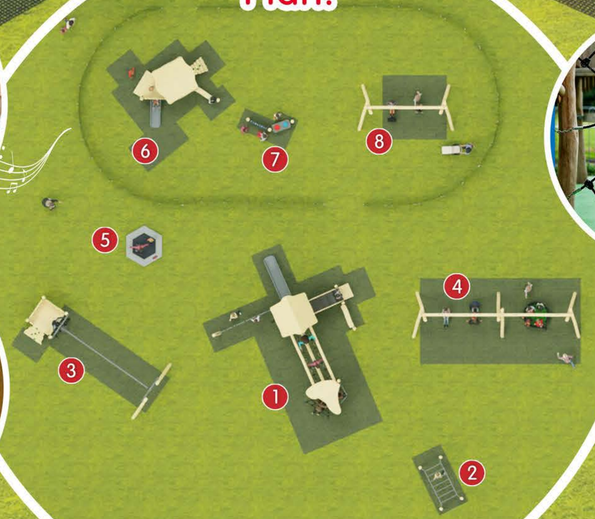
1. Two Tower with Bridge & Spider Net and DDA Staircase
2. Overhead Bars
3. Track Rider Tower
4. Two Bay Swing Frame with 1x flat seat, 1x " You &Me" seat and 1x shell nest basket seat
5. Inground Jumper
6. Little Hen's House
7. Musical Pipes & Bongos Play Panel
8. Swing Frame with 1x Baby seat and 1x "You&Me" seat

Hang out

Challenge

TWO TOWER WITH DDA STAIRS

Plan:



Baby Seat H:2.5m

SW990023

Item no. SW990023-00	
General Product Information	
Dimensions LxWxH	63x37x0 cm
Age group	1+
Play capacity (users)	1
Colour options	●

The sturdy baby seat of the Baby Seat Swing is an irresistible invitation for infants and their care givers. The swinging motion of the Baby Seat Swing will make infants want to go again and again. There are several benefits of the attraction: firstly, the swing seat supports the seated infant all around so that the feeling of security is guaranteed. Secondly, the rubber seat is placed at a good height for the infant to be at eye level with older children. The swinging motion trains the child's motor skills, specifically the sense of balance and space. Seated while swinging also trains the core muscles. All of these physical skills are fundamental to the infants ability to walk and navigate the surroundings securely. The action also stimulates the understanding of cause and effect and thinking skills. Socially, swinging and getting pushed in the swing seat by parents, care givers or siblings is great fun.

Baby Seat H:2.5m

SW990023

Baby Seat H:2.5m

SW990023

The baby seat is a two component seat with a PP inner core and outside rubber, produced in one operation. The seat is available with swing chains of either hot dip galvanised steel or stainless steel.

Item no. SW990023-00	
Installation Information	
Max. fall height	142 cm
Safety surfacing area	13.9 m2
Number of installers	2
Total installation time	0.1
Excavation volume	0.00 m3
Concrete volume	0.00 m3
Footing depth (standard)	0 cm
Shipment weight	6 kg
Anchoring options	
Warranty Information	
Swing seat	10 years
Chains	10 years
Spare parts guaranteed	10 years

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
SW990023-00	23.20	4.45	23.00

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))

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

Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Freestanding play equipment

Data version no. 2021-09-27

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: "Freestanding play equipment" represented by item no.: KSW92011-0910.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 15. October 2021 | Valid until: 15. October 2023
Validated by:

Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO_2 calculation of 8 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Bente Hviid and Peter Bendtsen.

Publication date: 15. October 2021

By Bureau Veritas HSE
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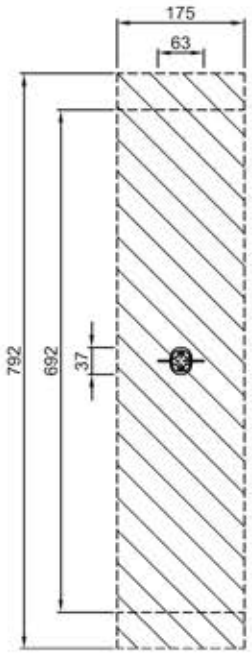
Baby Seat H:2.5m

SW990023

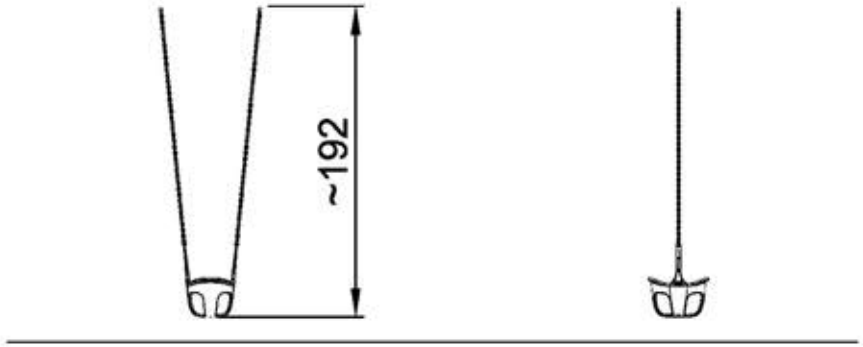
* Max fall height | ** Total height | *** Safety surfacing area



SW990023

***13.9m²

* Max fall height | ** Total height



SW990023

1:100

Click to see TOP VIEW

Click to see SIDE VIEW

2.5m high stainless

SW990011

Item no. SW990011-00	
General Product Information	
Dimensions LxWxH	63x21x0 cm
Age group	2+
Play capacity (users)	1
Colour options	●

The KOMPAN swing seat is specially designed for children. It has a curved shape with a non skid surface of thermoplastic elastomers (TPE) which is moulded on an insert of polypropylene (PP) plastic. The combination of these two types of plastic gives a high value seat with a soft, user friendly surface. The seat is attached to the swing by use of Y-chains.

2.5m high stainless

SW990011

2.5m high stainless

SW990011

The standard seats of KOMPAN swings is engineered for maximum safety and durability. The two component seat with a PP inner core and outside rubber is produced in one operation. The seats are available with swing chains of either hot dip galvanised steel or stainless steel for all swings heights.

Item no. SW990011-00	
Installation Information	
Max. fall height	144 cm
Safety surfacing area	13.8 m2
Number of installers	2
Total installation time	0.1
Excavation volume	0.00 m3
Concrete volume	0.00 m3
Footing depth (standard)	0 cm
Shipment weight	6 kg
Anchoring options	
Warranty Information	
Swing seat	10 years
Chains	10 years
Spare parts guaranteed	10 years

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
SW990011-00	22.60	4.24	31.30

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))

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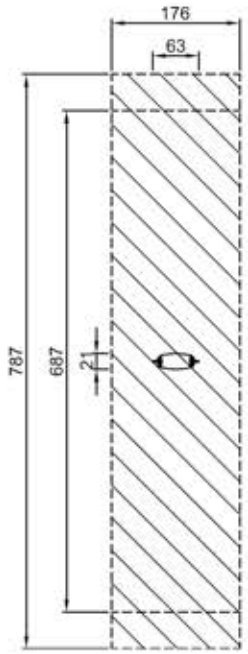
2.5m high stainless

SW990011

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

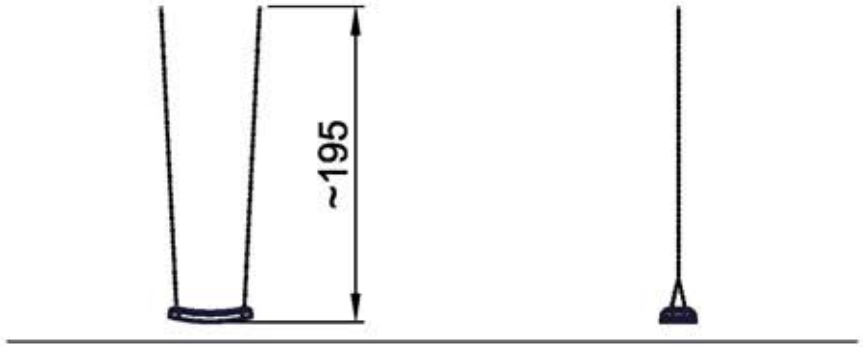


SW990011

***13.8m²

Click to see TOP VIEW

* Max fall height | ** Total height



SW990011
1:100

Click to see SIDE VIEW

Double Overhead Ladder Robinia

FRO213

Item no.	
General Product Information	
Colour options	
Dimensions LxWxH	451x126x261 cm
Age group	13+
Play capacity (users)	4

The overhead ladder, also known as the monkey bar, may be the most well-known of all obstacle course elements. The goal is to get to the other side without using your feet. Training upper body strength and cross-body coordination. This overhead ladder is wide and high to ensure anyone can hang and move freely. To make sure that everyone can reach the overhead ladder there are 4 stepping pods at different heights. As a stand-alone item, the Double Overhead Ladder is great to work in the group workout. It offers space for 8 people to perform pull-up exercises or to attach suspension trainers for a full-body workout. The Robinia bars are made from de-barked and sap-free Robinia trunks in various dimensions. Robinia is a native European wood species with high strength and natural durability in various climatic conditions. KOMPAN uses wood from FSC-certified sources.

Double Overhead Ladder Robinia

FRO213

Item no.	
Installation Information	
Max. fall height	133 cm
Safety surfacing area	28,3 m2
Number of installers	2
Total installation time	0,0
Excavation volume	
Concrete volume	
Footing depth (standard)	
Shipment weight	
Anchoring options	
Warranty Information	
Robinia wood	15 years
Hot dip galvanised steel	Lifetime
Spare parts guaranteed	10 years

All Organic Robinia products by KOMPAN are made of 100% Robinia wood from sustainable European sources. On request it can be supplied with FSC® Certified (FSC® C004450) Robinia wood.

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.

All KOMPAN fitness products are compliant with the ASTM F3101 & EN16630 Outdoor Fitness Standards. Load tests are performed as a static test by adding dynamic factors as well as safety factors to the specified load of 78kg per user. A product intended for 1 user is loaded with 420kg.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Fitness

Data version no. 2021-09-27

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: "Fitness" represented by item no.: FAZ10100-0900

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 15. October 2021 | Valid until: 15. October 2023

Validated by:

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Peter Bendtsen, Senior Consultant

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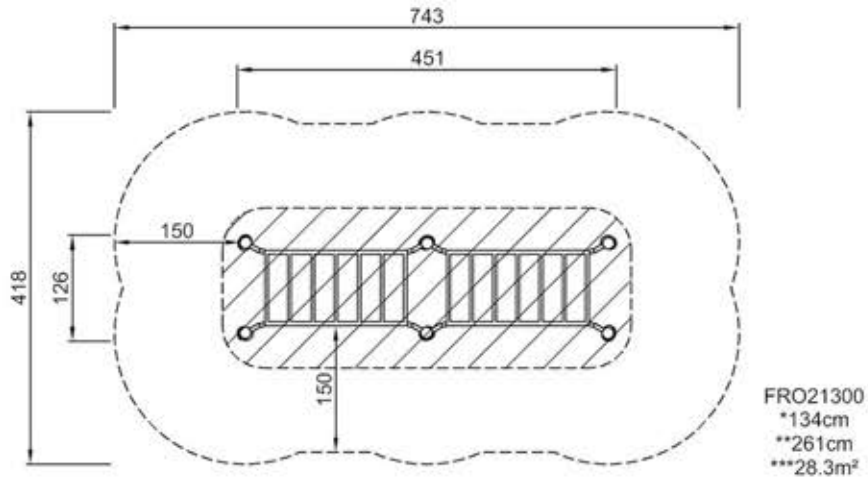
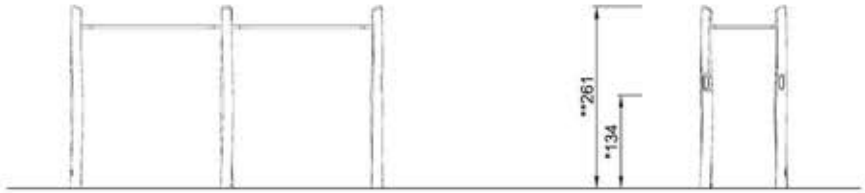
Double Overhead Ladder Robinia

FRO213

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



FRO21300
*134cm
**261cm
***28.3m²



FRO21300
1:100

Click to see 1:100 ratio TOP VIEW	Click to see 1:100 ratio SIDE VIEW

Swing Frame for 2 seats

NRO922

Item no. NRO922-0901	
General Product Information	
Colour options	
Dimensions LxWxH	450x219x290 cm
Age group	2+
Play capacity (users)	-

A harmonic design of play frames attract attention. Swinging in a stable, solid framework increases the feeling of security and thus increases the force, concentration and energy that the child dare put into swinging. The more stable, the more play intensity. So children will come back to enjoy the archaic experience of swinging, again and again, benefiting their development of balance and coordination. Adding more seats in a swing frame motivates and enhances social play and cooperation.

Swing Frame for 2 seats

NRO922

Swing Frame for 2 seats

NRO922

Item no. NRO922-0901	
Installation Information	
Max. fall height	0 cm
Safety surfacing area	0,0 m2
Number of installers	2
Total installation time	6,0
Excavation volume	1,19 m3
Concrete volume	0,36 m3
Footing depth (standard)	88 cm
Shipment weight	328 kg
Anchoring options	In-ground ✔
Warranty Information	

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
NRO922-0901	169,90	0,57	1,10

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Nature play

Data version no. 2021-09-27

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: 15. October 2021 | Valid until: 15. October 2023

Validated by:

[redacted]

Peter Bendtsen, Senior Consultant

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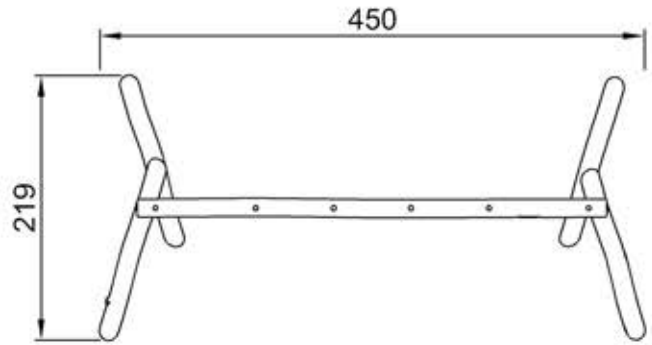
Swing Frame for 2 seats

NRO922

KOMPAN Let's play

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



NRO922
1:100

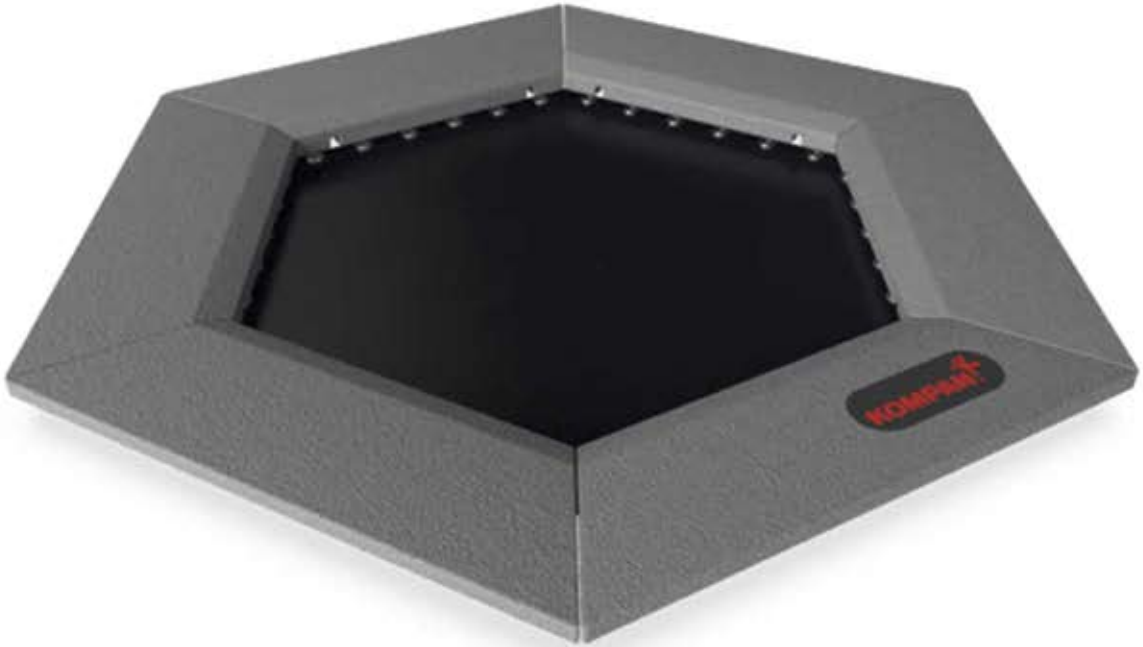
NRO922
**290cm

Click to see 1:100 ratio TOP VIEW	Click to see 1:100 ratio SIDE VIEW

Jumper Six-sided, 108x108x108cm

JUM103

Item no. JUM10301-0301	
General Product Information	
Dimensions LxWxH	168x193x0 cm
Age group	4+
Play capacity (users)	1
Colour options	

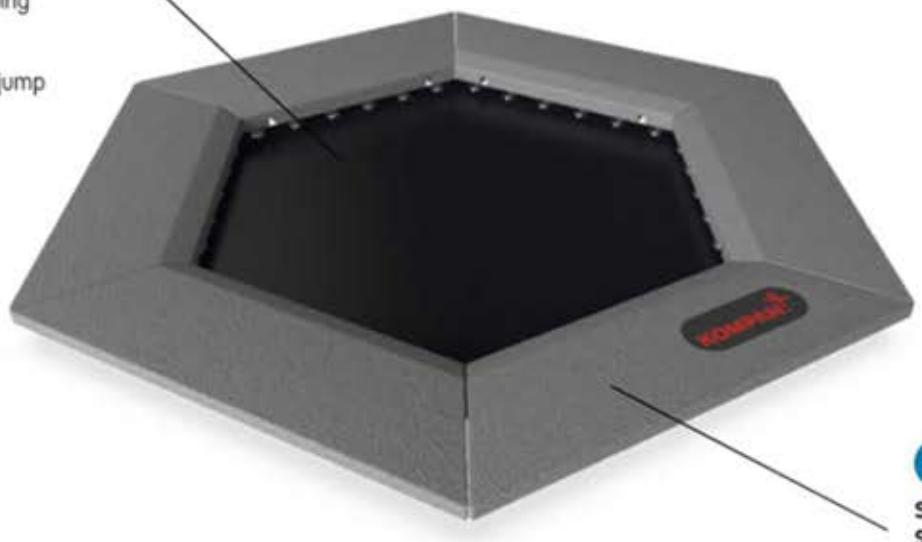


Bouncing on the Jumper Sixsided is one of the most popular activities of the playground. The children will be highly attracted to the immediate response of the Jumper to their movements and jump repeatedly. The small measure of the Jumper makes it perfect as playground "glue", connecting activities when put together in paths. This will support games like The Ground is Lava. Jumping is a fantastic activity for motor skills such as balance, proprioception and rhythm. When jumping up and down, all big muscle groups get trained. The jumping on and off the Jumper additionally builds bone density. Bone density is primarily built during early youth, so to build strong bones for life, children should take as much weight bearing activity as they can. There are few ways funnier than the responsive Jumper.

Jumper Six-sided, 108x108x108cm

JUM103

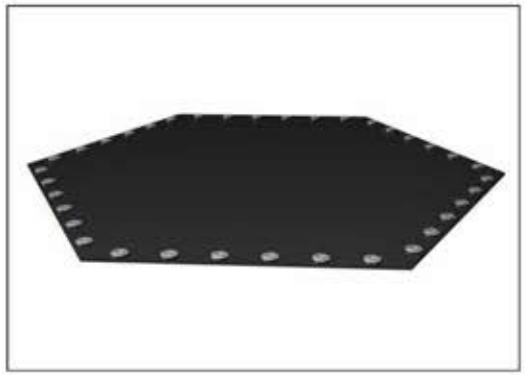
Bouncy floor
Physical: trains motor skills ABC: agility, balance and coordination, as well as proprioception and rhythm when jumping on and off. Bone density is built when jumping on and off.
Social-emotional: turn-taking and cooperation skills when timing when to jump in and out, one after the other.



Sturdy rubber edging
Social-emotional: supports turn-taking skills and cooperation offering a sturdy, yet softer waiting and observing space for children about to enter.

Jumper Six-sided, 108x108x108cm

JUM103



The jumping membranes are made of 6,0 mm thick EP Ethylene-Propylene conveyor belt with polyester polyamide fabric carcass. Spring fixations are reinforced with steel bushings and washers on both sides. The membrane is ozone resistant and equipped with 8 center placed water drain holes.

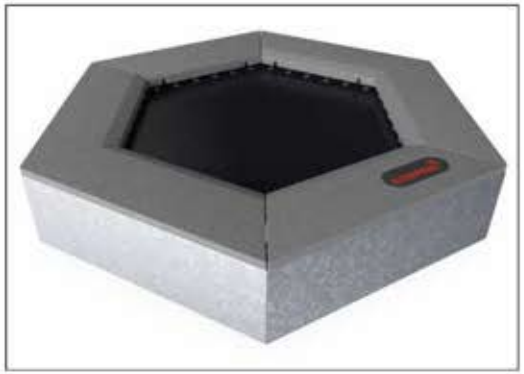
All 36 springs are made of stainless steel to ensure durability and excellent corrosion resistance. The steel wire is 3,2 mm thick and the last five windings are cone shaped to ensure long lifetime of the jumper.

The tiles are molded in grey granulated recycled rubber (SBR/NR), and the KOMPAN logo is made of EPDM Ethylene Propylene Diene Monomer. Inside each of the rubber tiles there is a 3 mm hot dip galvanized steel plate.

Item no. JUM10301-0301

Installation Information	
Max. fall height	100 cm
Safety surfacing area	13,3 m2
Number of installers	2
Total installation time	2,7
Excavation volume	1,03 m3
Concrete volume	0,08 m3
Footing depth (standard)	60 cm
Shipment weight	286 kg
Anchoring options	In-ground

Warranty Information	
Hot dip galvanised steel	Lifetime
Jumper springs	2 years
Jumping bed material	2 years
SBR rubber	2 years
Spare parts guaranteed	10 years



All steel components are manufactured from carbon steel S235 in a thickness of 3 mm. Side panels, support walls for top frame, plates bended with SBR and plates flat for in-situ surfacing are hot dip galvanized.

As a unique feature the SBR tiles can be removed for cleaning and service. By loosen six screws the SBR tile can be lifted up to open and gain access to the springs (see instruction on KOMPAN Master).

If customized colors of the surfacing is requested all jumpers can be ordered with steel plates suitable for in situ surfacing in preferred color. For in situ installations there is no service opening option.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
JUM10301-0301	361,70	2,02	60,50

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Freestanding play equipment

Data version no. 2021-09-27

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(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 15. October 2021 | Valid until: 15. October 2023
Validated by:

[redacted]

Peter Bendtsen, Senior Consultant

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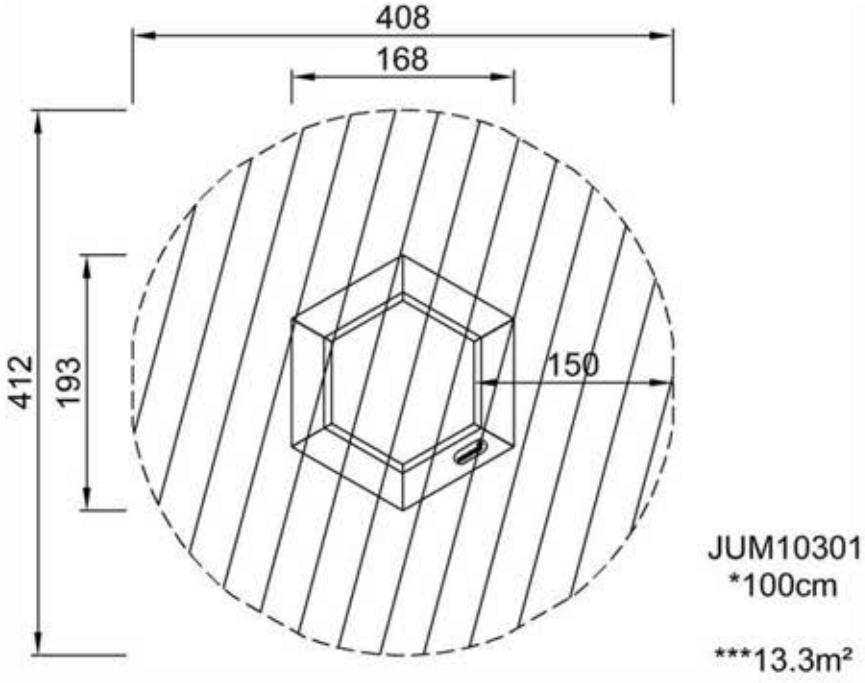
Jumper Six-sided, 108x108x108cm

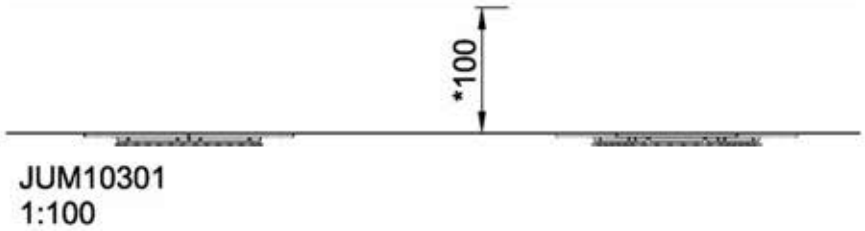
JUM103

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



Click to see 1:100 ratio TOP VIEW

* Max fall height | ** Total height



Click to see 1:100 ratio SIDE VIEW

Track Ride Tower

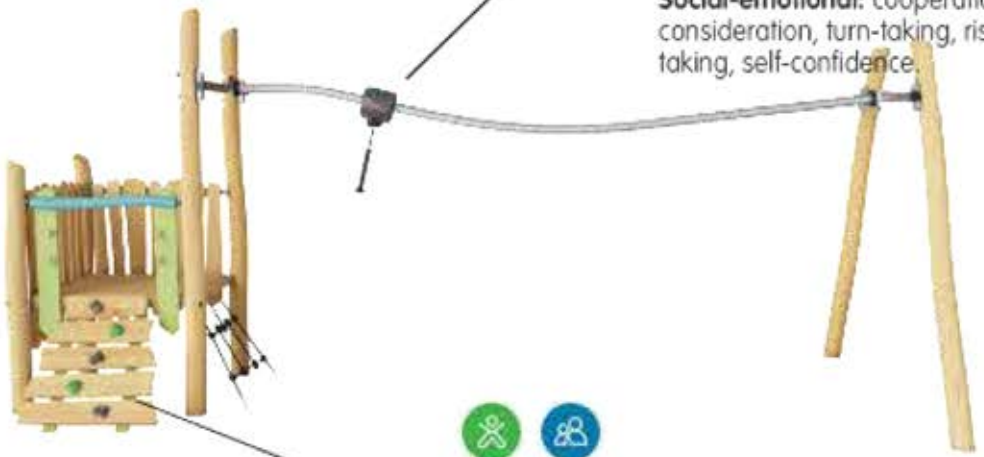
NRO1027

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

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.

Track Ride Tower

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.

Social-emotional: the inclination makes climbing feel secure, especially for younger children.

Track Ride Tower

NRO1027

All Organic Robinia products by KOMPAN are made of 100% Robinia wood from sustainable European sources. On request it can be supplied with FSC® Certified (FSC® C004450) Robinia wood.

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.

Item no. NRO1027-1021	
Installation Information	
Max. fall height	100 cm
Safety surfacing area	40,0 m2
Number of installers	2
Total installation time	14,3
Excavation volume	1,56 m3
Concrete volume	0,15 m3
Footing depth (standard)	100 cm
Shipment weight	770 kg
Anchoring options	In-ground ✔
Warranty Information	
Robinia wood	15 years
Stainless steel components	Lifetime
Stainless steel components	Lifetime
Ropes & nets	10 years
Spare parts guaranteed	10 years

Ropes are made of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester wrapping is inductively melted onto each strand to obtain excellent wear and tear resistance.

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

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
NRO1027-1021	508,50	0,90	8,40

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Nature play

Data version no. 2021-09-27

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: 15. October 2021 | Valid until: 15. October 2023

Validated by:

[redacted]

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO_2 calculation of 8 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Bente Hviid and Peter Bendtsen.

Publication date: 15. October 2021

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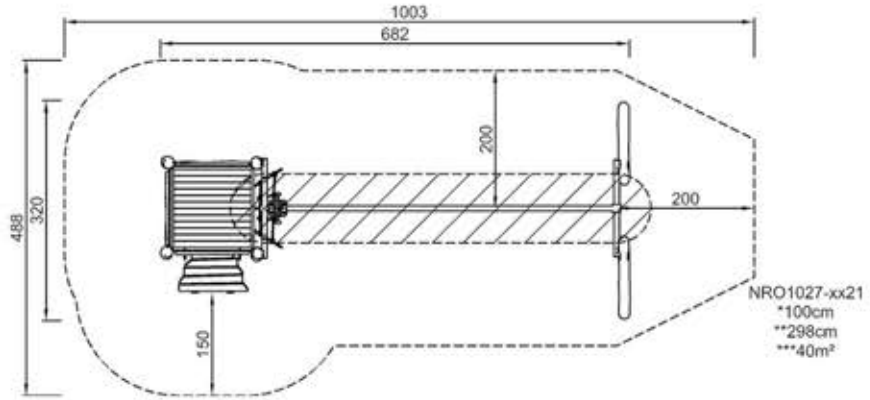
Track Ride Tower

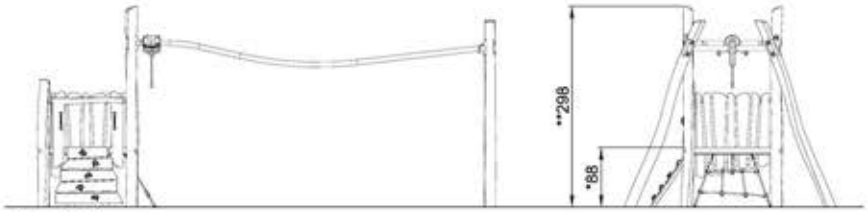
NRO1027

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



Click to see 1:100 ratio TOP VIEW

* Max fall height | ** Total height



Click to see 1:100 ratio SIDE VIEW

Play Panel 2 - Music

NRO613

Item no. NRO613-1001	
General Product Information	
Colour options	
Dimensions LxWxH	209x97x83 cm
Age group	1+
Play capacity (users)	6

The Music Play Panel 2 attracts children immensely with its colorful combinations of rhythm, sounds and tones. They will come back again and again to be part of creative play, on their own or with friends and teachers. The music pipes offer sensory variations with a tonal sound outcome. Children train the hand-eye coordination which is crucial to control of movement and e.g. handwriting. The black rubber flaps can be plunked, or pipes beaten and tunes created. This trains logical as well as creative thinking and invites cooperation and social play. The Percussion Panel is an immense play invitation for children: The drums can be played alone or together. There is room for many users to congregate around them.

This encourages social interaction and co-creation when drumming rhythms and singing along. It also stimulates cognition and creativity as children create rules and rhythms together or individually.

Play Panel 2 - Music

NRO613

Two sides
Social-emotional: invites cooperation and communication. The low height and the transparency of the panel makes interaction possible between the two sides.

Rubber flaps
Social-emotional: the two rows of flaps invite cooperation and co-creation.
Cognitive: cause and effect understanding when discovering sound from flaps hitting tubes.

Music tubes
Social-emotional: invite social interaction and co-creation for more children, on both sides.
Cognitive: understanding of cause and effect when striking tubes.
Creative: the creation of different intensity and tonality stimulates creative skills.

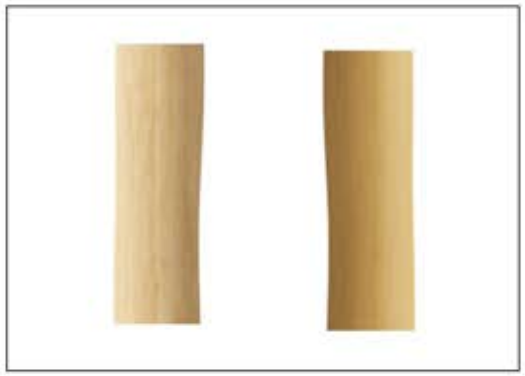
Drums
Social-emotional: cooperation and co-creation, parallel and group play.
Cognitive: cause and effect understanding when creating sounds, supporting a sense of rhythm, that is essential for pre-reading skills.
Creative: creating and leaving a mark with sound.

Tonality
Cognitive: creative thinking when combining tones into tunes.
Creative: composing new tonal combinations stimulates creativity.

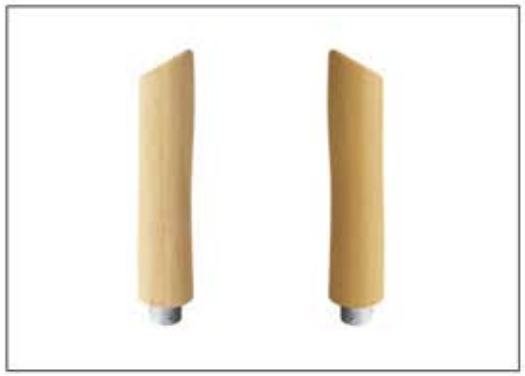
Play Panel 2 - Music

NRO613

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.

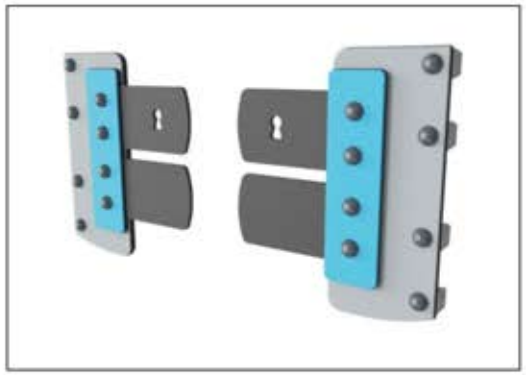
Item no. NRO613-1001

Installation Information		
Max. fall height		0 cm
Safety surfacing area		14.9 m2
Number of installers		2
Total installation time		4.8
Excavation volume		0.38 m3
Concrete volume		0.00 m3
Footing depth (standard)		100 cm
Shipment weight		165 kg
Anchoring options	In-ground	✔
	Surface	✔

Warranty Information	
Robinia wood	15 years
EcoCore HDPE	Lifetime
Hot dip galvanised steel	Lifetime
Movable parts	2 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 a core produced from 100% recycled post consumer material from food packing waste.

The Xylophone music panel consist of HDPE material in 19mm EcoCore™. The pipes are made of die cast aluminum specifically alloyed for outdoor environments. The percussion panel consist of 2 Conga Drums with PP tubes and top in colored ABS.



Membranes consist of friction-proof rubberized material of conveyor belt quality with excellent UV resistance. Embedded is a four-layered armouring made of woven polyester. The armouring and the two surface layers result in a total thickness of 9 mm.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
NRO613-1001	134.20	1.07	12.40

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Nature play

Data version no. 2021-09-27

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(Scope 3 emissions include emission sources in the upstream and downstream value chain).

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Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

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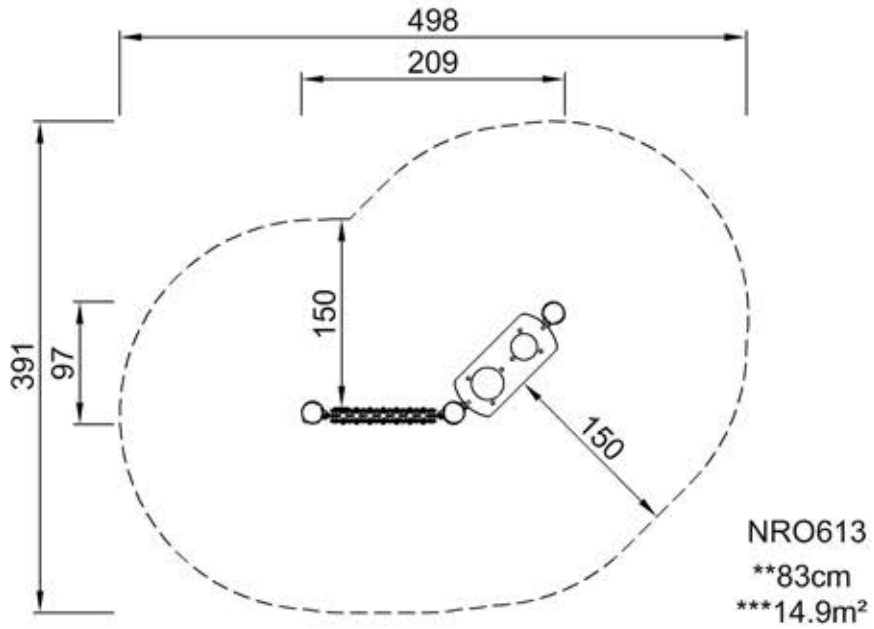
Play Panel 2 - Music

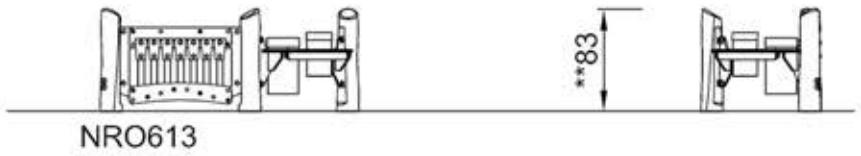
NRO613

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



Click to see TOP VIEW

* Max fall height | ** Total height



Click to see SIDE VIEW

You & Me Seat H:2,5m

SW990121

Item no. SW990121-00	
General Product Information	
Dimensions LxWxH	61x93x0 cm
Age group	1+
Play capacity (users)	2
Colour options	

The You & Me swing seat encourages play and interaction between different generations whether it's parents and children, teachers and students, older siblings and younger ones. The You & Me swing seats research-driven design has resulted in revolutionary features including the easy to access open frame and varied swing seat heights for eye-to-eye contact whilst swinging, making this the go-to swing for adult and child socialising and bonding. The seat is suitable for 2.5m and 3m swing frames. Additional features: Steel frame and galvanised and powder-coated, stainless steel chains, lifetime warranty on some parts.

You & Me Seat H:2,5m

SW990121

Grip bars
Physical: height and diameter to support grips of sizes from toddler to grandparent.
Social-emotional: feeling of security when being able to hold onto properly proportioned grip.

Toddler seat
Physical: balance and spatial awareness. Good back support and space to ease putting children in the seat and lifting them up, including winter clothing.
Social-emotional: eye-height with adult stimulates social contact and emotional bonding.
Cognitive: swinging movement supports understanding of cause and effect.

Back support
Physical: good, soft back support.
Social-emotional: feeling of security and comfort.

Low, open seat
Physical: Adult: possibility to place the toddler in the seat while keeping eye-contact.Older child: training of motor and muscle skills.
Social-emotional: security in responding to toddler's moods while swinging.

Openings for legs
Physical: ease of seating and room for movement.

You & Me Seat H:2,5m

SW990121

KOMPAN heavy duty designed swing hangers of stainless steel with anti-twist function. The hangers are attached to the cross beam on a welded bracket with two bolts, The bearings are embedded with silicone lubricant and needs no further lubrication.

The You & Me Swing seat is fitted with 6mm stainless steel chains.

The frame is powder coated inside & outside hot-dip galvanised steel and the bumper on the back side of frame is made of PUR.

Item no. SW990121-00	
Installation Information	
Max. fall height	135 cm
Safety surfacing area	13.9 m2
Number of installers	2
Total installation time	0.3
Excavation volume	0.00 m3
Concrete volume	0.00 m3
Footing depth (standard)	0 cm
Shipment weight	24 kg
Anchoring options	

Warranty Information	
Hot dip galvanised steel	Lifetime
Chains	10 years
Movable parts	2 years
Swing seat	10 years
Spare parts guaranteed	10 years

The You&Me swing seat can be installed in Kompan A-Frame, Robinia Frame and Portal swing systems for the heights 2.5 and 3.0. The swing seat is not applicable for 2.0.

All soft seat materials are UV and ozone protected to the maximum within the frames of the strongest environmental demands.

The baby seat is made of black TPV (Santoprene) and the design has large leg holes for easy placement of baby/toddler.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
SW990121-00			

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Freestanding play equipment

Data version no. 2021-09-27

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: "Freestanding play equipment" represented by item no.: KSW92011-0910.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

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Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

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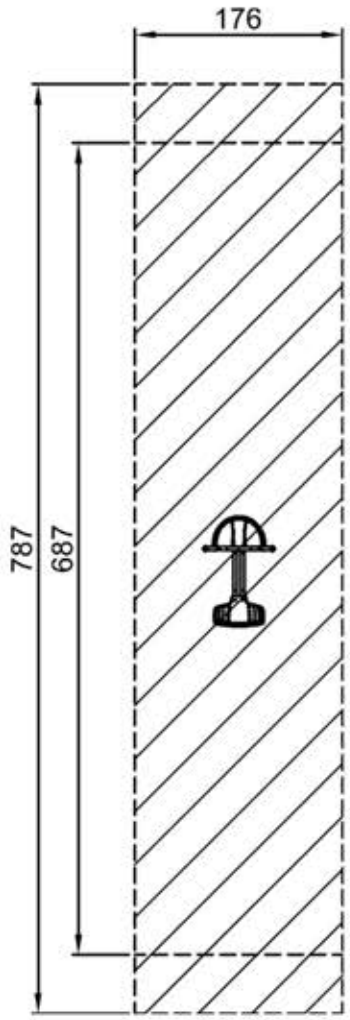
You & Me Seat H:2,5m

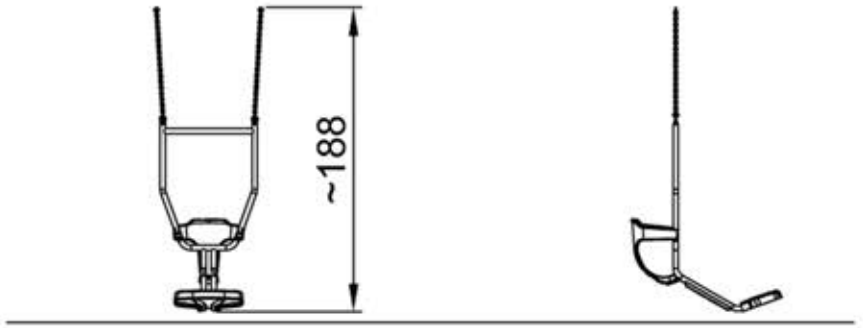
SW990121

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



Click to see 1:100 ratio TOP VIEW

* Max fall height | ** Total height



SW990121
1:100

Click to see 1:100 ratio SIDE VIEW

Shell Nest Seat 120cm H:2,5m

SW990091

Item no. SW990091-06	
General Product Information	
Dimensions LxWxH	193x124x0 cm
Age group	4+
Play capacity (users)	7
Colour options	

Well designed swing seats are essential to a beneficial play experience. The shell seat focus' on user-friendliness, component quality and impact safety. Nest seats are available with a rope seat or a moulded shell seat. The seat comes with 2.5m stainless steel chains. Please note: the nest seats requires the space of two standard seats and can only be used on 2.5m + frames.

Shell Nest Seat 120cm H:2,5m

SW990091

Shell nest swing

Physical: balance, coordination and spatial awareness are developed when swinging. The swinging movement trains the arm, leg and core muscles, and strengthens bone density when jumping off.

Social-emotional: the spacious seat allows for many children standing, lying, seated together and is inclusive for all.

Cognitive: cause and effect understanding, rhythm and thinking skills are developed in younger children.

Shell Nest Seat 120cm H:2,5m

SW990091

The shell seat is made of 100% recyclable polyethylene (PE) and rotomoulded in one piece. The seat is designed with large outer openings for handholds and middle holes for drainage of water and dirt. The four ropes are attached with hot dip galvanised steel brackets to ensure durability for many years.

The bumpers are made with a core of strong polypropylene (PP) with a softer outer layer of thermoplastic rubber (TPE). The soft, shock absorbent bumpers with non slip surface makes the swing seat extremely user friendly.

Ropes are made of UV-stabilised PA with inner steel cable reinforcement. The rope is induction treated in order to create a strong connection between steel and rope which leads to good wear resistance.

Item no. SW990091-06	
Installation Information	
Max. fall height	143 cm
Safety surfacing area	18.9 m2
Number of installers	2
Total installation time	0.5
Excavation volume	0.00 m3
Concrete volume	0.00 m3
Footing depth (standard)	0 cm
Shipment weight	34 kg
Anchoring options	
Warranty Information	
Hollow PE parts	10 years
Chains	10 years
Spare parts guaranteed	10 years

Upper chain and safety chain are made of high quality stainless steel to ensure durability of the product.

KOMPAN heavy duty designed swing hangers of stainless steel with anti-twist function. The hangers are attached to the cross beam on a welded bracket with two bolts, The bearings are embedded with silicone lubricant and needs no further lubrication.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
SW990091-06	117.81	3.87	6.32

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))

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Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Freestanding play equipment

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Peter Bendtsen, Senior Consultant

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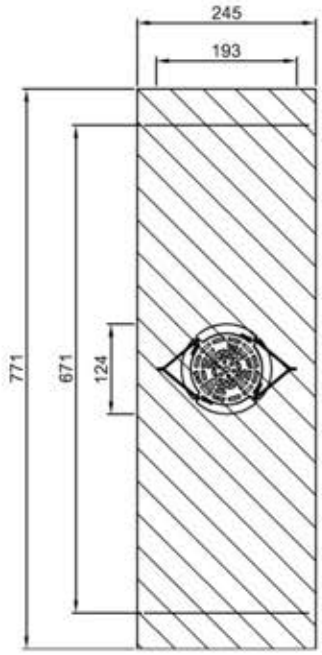
Shell Nest Seat 120cm H:2,5m

SW990091

KOMPAN Let's play

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

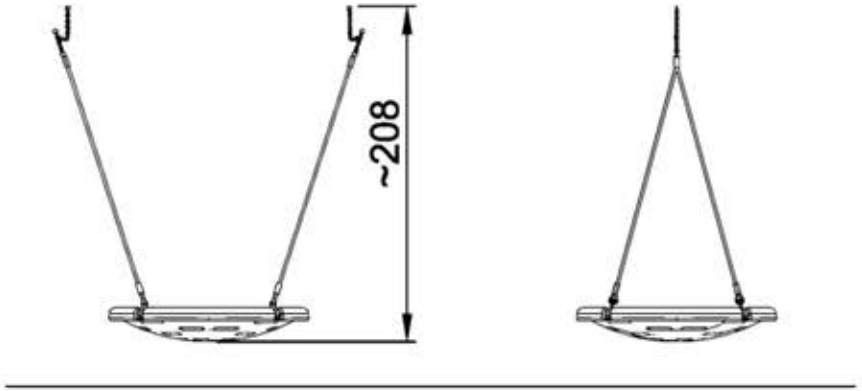


SW990091

***18.9m²

[Click to see 1:100 ratio TOP VIEW]

* Max fall height | ** Total height



SW990091

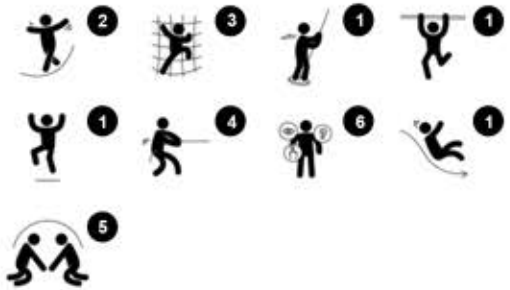
1:100

[Click to see 1:100 ratio SIDE VIEW]

Double Tower with Spider Net ADA

NRO2009

Item no. NRO2009-1021	
General Product Information	
Dimensions LxWxH	822x679x417 cm
Age group	4+
Play capacity (users)	27
Colour options	

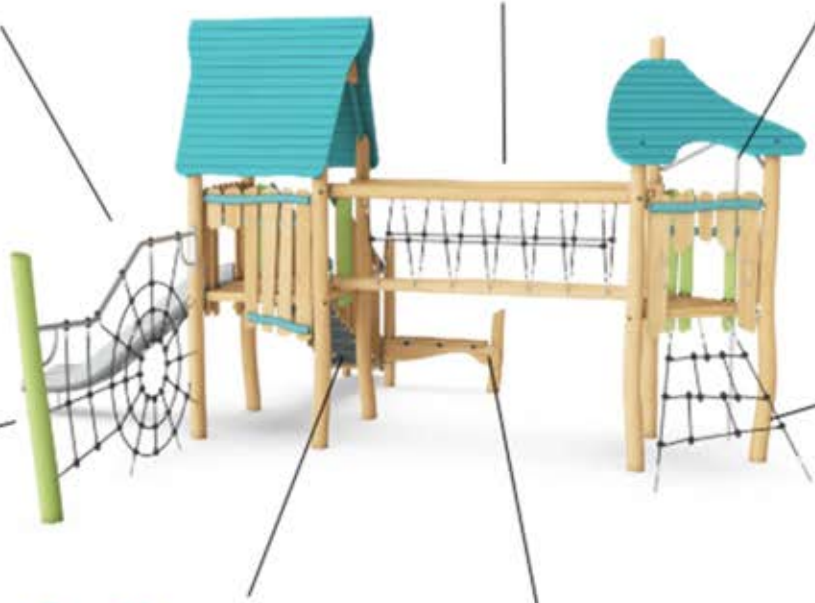


This two-tower structure, with its wide variety of climbing, sliding and balancing attributes invites a big group of children for fun and challenging physical play activity. The spider net with its inclined rope rungs sees a lot of children using their cross-body coordination to climb through the net. From the net, access is then provided to the roomy platform, from where the slide takes the child back down to ground level. This platform can also be accessed by the stairway which is designed to make it accessible from a walker/wheelchair. The product is available as FSC® Certified (FSC® C004450) robinia wood on request.

Double Tower with Spider Net ADA

NRO2009

KOMPAN Let's play



Slide
Physical: sliding develops spatial awareness and a sense of balance. Furthermore, the core muscles are trained when sitting upright going down.
Social-emotional: empathy stimulated by turn-taking.
Cognitive: young children develop their understanding of space, speed and distances when sliding down quickly.

Vertical spider net
Physical: cross coordination is supported when creeping and crawling through, over and across the net. This also supports the cooperation of left and right brain half, important for other skills such as reading. The core, arm and leg muscles are strengthened.
Social-emotional: taking a break together in the net and waiting for others to cross supports social abilities such as cooperation and communication.

V-net bridge
Physical: balancing across the beam develops the vestibular system as well as cross coordination.
Social-emotional: passing other children takes co-operation and teaches children turn-taking skills.

Fireman's pole
Physical: coordination is supported when going down, as well as arm and core muscles. Landing strengthens bone density, which is built for life in early childhood.
Social-emotional: turn-taking and risk-taking.
Cognitive: young children develop their understanding of space, speed and distances when gliding down fast.

Climbing net
Physical: the inclined net supports the upward climbing movement of the body. The net supports cross-body coordination, which impacts coordination of the right and left part of brain, fundamental for other skills such as the ability to read. The asymmetry of the net challenges the children's climbing.

Accessible stairway
Physical: climbing the accessible stairway is for all and supports cross coordination as well as arm and leg muscles. For young children, walking stairs and alternating feet is developed.
Social-emotional: room for active breaks and adult helpers. An inclusive

Side desk
Social-emotional: fine meeting place and a space creator. Sharing and cooperation from both sides create a social scenario that supports communication and cooperation.

Double Tower with Spider Net ADA

NRO2009

All Organic Robinia products by KOMPAN are made of 100% Robinia wood from sustainable European sources. On request it can be supplied with FSC® Certified (FSC® C004450) Robinia wood.

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

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.

Item no. NRO2009-1021

Installation Information	
Max. fall height	209 cm
Safety surfacing area	68.0 m2
Number of installers	2
Total installation time	36.4
Excavation volume	2.29 m3
Concrete volume	0.32 m3
Footing depth (standard)	100 cm
Shipment weight	1,928 kg
Anchoring options	In-ground ✔

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

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

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

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
NRO2009-1021	1,292.12	0.85	4.59

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))

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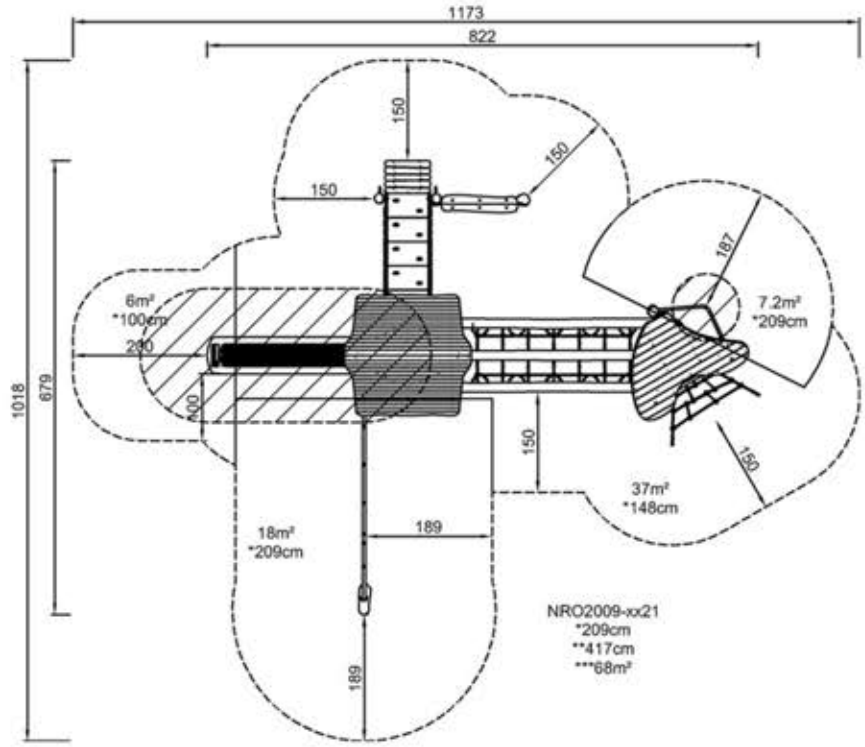
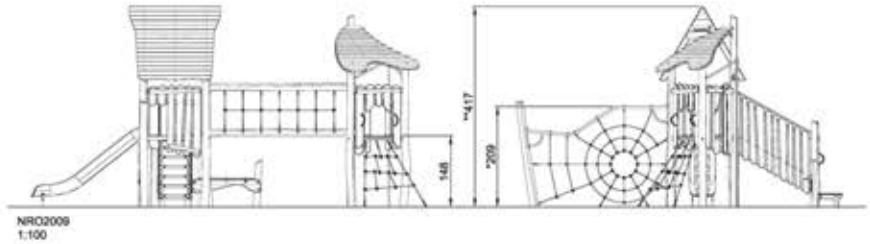
Double Tower with Spider Net ADA

NRO2009

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



* Max fall height | ** Total height



Click to see 1:100 ratio TOP VIEW

Click to see 1:100 ratio SIDE VIEW

Little Hen's House

NRO417

Item no. NRO417-1021	
General Product Information	
Dimensions LxWxH	294x413x281 cm
Age group	1+
Play capacity (users)	12
Colour options	

The Little Hen's House is a dense, activity packed ground level accessible play unit that offers a richness of home-themed play that will attract and excite toddlers again and again. Rich tactile features greatly increase play value and support emerging dramatic play in the toddlers. The scale of the Little Hen's House is perfectly shaped for toddlers. The desk adds to the overall playability of the house from the inside as well as the outside. The two-sided play panel with yellow scoops that run in a grooves encourages play that stimulates theory of mind and logical thinking skills. The window with curtain invites social cooperation between inside and outside, supporting turn-taking and cooperation skills and not least inviting peek-a-boo games that support the understanding of object permanence: that things don't cease to exist when they are out of sight. Dramatic play supports language skills, and this units welcomes the first try-outs of dramatic play with its many details and fun corners. Thrilling sliding is invited with a friendly loop between access platform and slide mouth. The inclined climbing wall on the other side adds varied access and supports cross-coordination which is key to physical as well as cognitive development at this age.

Little Hen's House

NRO417

Window with curtains
Physical: tactile stimulation supports sensory skills, when children explore the characteristics (e.g., hardness, weight) of the materials.
Social-emotional: social interaction between inside and outside, supporting turn-taking and cooperation skills.
Cognitive: understanding of object permanence when playing games such as peek-a-boo. Dramatic play support, encouraging language skills.
Creative: leaving a mark, deciding how to curtains.

Supportive handholds
Physical: handhold provides good grip for less confident climbers. Pulling yourself up and in trains upper body muscles.
Social-emotional: allows for a range of physical abilities to enter independently and securely, supporting play for all.

Slide
Physical: sliding develops spatial awareness and a sense of balance. Furthermore, the core muscles are trained when sitting upright going down.
Social-emotional: empathy stimulated by turn-taking.
Cognitive: young children develop their understanding of space, speed and distances when sliding down quickly.

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.

Side desk
Social-emotional: fine meeting place and a space creator. Sharing and cooperation from both sides create a social scenario that supports communication and cooperation.

Sand scoops panel
Physical: hand eye coordination and push-pull movements.
Social-emotional: invites cooperation due to the two-sidedness and provides for parallel play.
Cognitive: logical thinking: cause and effect understanding when running scoops in grooves or shifting materials from scoop to scoop.
Creative: shifting scoops, creating new scoop positions.

Little Hen's House

NRO417

All Organic Robinia products by KOMPAN are made of 100% Robinia wood from sustainable European sources. On request it can be supplied with FSC® Certified (FSC® C004450) Robinia wood.

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

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

Item no. NRO417-1021		
Installation Information		
Max. fall height	100 cm	
Safety surfacing area	30.2 m2	
Number of installers	2	
Total installation time	20.6	
Excavation volume	1.63 m3	
Concrete volume	0.00 m3	
Footing depth (standard)	100 cm	
Shipment weight	872 kg	
Anchoring options	In-ground	✔
	Surface	✔

Warranty Information	
Robinia wood	15 years
Stainless steel components	Lifetime
Hot dip galvanised steel	Lifetime
EcoCore HDPE	Lifetime
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 a core produced from 100% recycled post consumer material from food packing waste.

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 colour and coloured version with paint of selected components.

Sustainability

Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled materials
	kg CO_2e	kg CO_2e/kg	%
NRO417-1021	451.19	0.64	3.25

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))

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Denmark

Validation of CO_2 calculation method
BUREAU VERITAS
HSE Denmark A/S

Validation of CO_2 calculation of: Nature play

Data version no. 2021-09-27

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: 15. October 2021 | Valid until: 15. October 2023
Validated by:

Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO_2 calculation of 8 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Bente Hviid and Peter Bendtsen.

Publication date: 15. October 2021

By Bureau Veritas HSE
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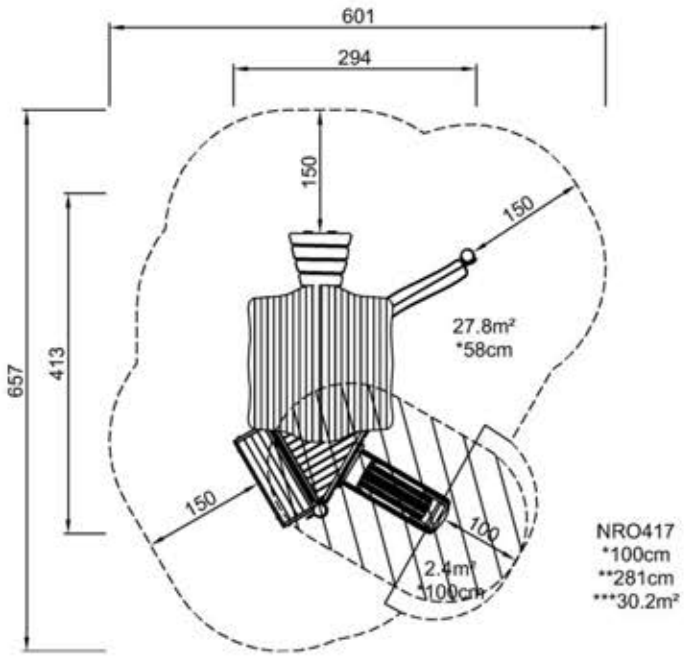
Little Hen's House

NRO417

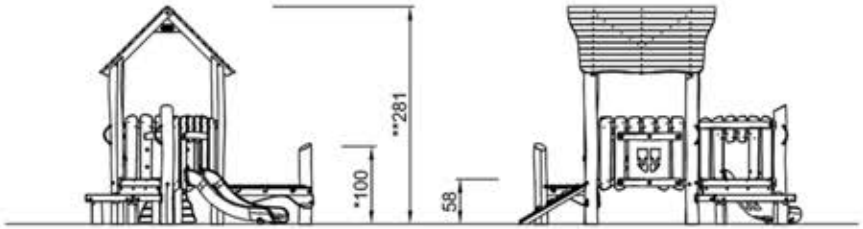
KOMPAN Let's play

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



Click to see 1:100 ratio TOP VIEW

* Max fall height | ** Total height



NRO417
1:100

Click to see 1:100 ratio SIDE VIEW