Rope Hammock

COR20502

Item no. COR205021-1101	
General Product Information	
Dimensions LxWxH	534x100x140 cm
Age group	3+
Play capacity (users)	4
Colour options	● ● ● ● ● ● ● ●
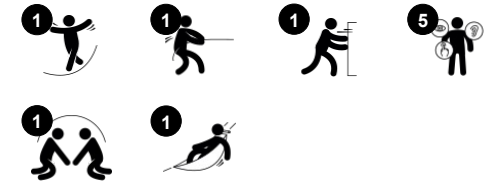
Children can sway mildly or wildly, lie, be seated or even stand in the Rope Hammock. Children of all abilities will take joy in the responsiveness and social interaction in the hammock. Pushing and pulling the friends from side to side is fun and also builds arm strength. The swaying motion supports important motor skills such as the sense of balance and the sense of space. The rhythmic movements support the understanding of rhythm. In combination, these three skills assist the child's ability to navigate space securely, for instance when judging distances and speed in traffic. The sense of balance is fundamental for all other motor skills and helps the child's motor stability: preventing falls and being able to sit still for longer periods of time.

Data is subject to change without prior notice.
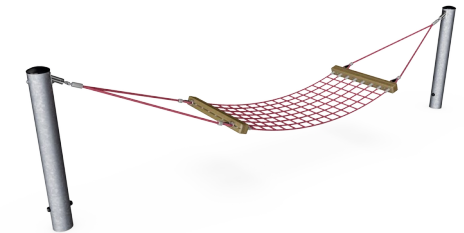
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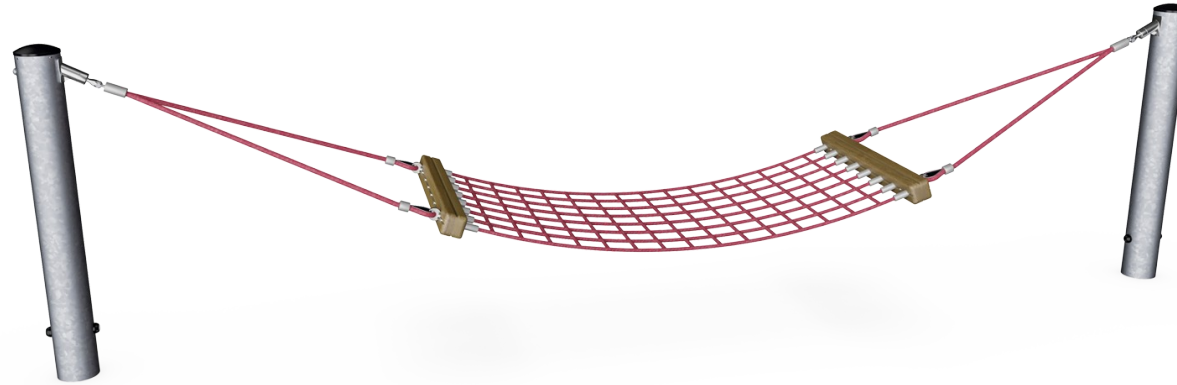
Hammock bed
Physical: swaying back and forth trains the sense of balance and spatial awareness, both important for judging distances and navigating space confidently. **Social-Emotional:** swaying, sharing and meeting with groups of friends. Turn-taking skills, when deciding who is pushing and who is swaying.
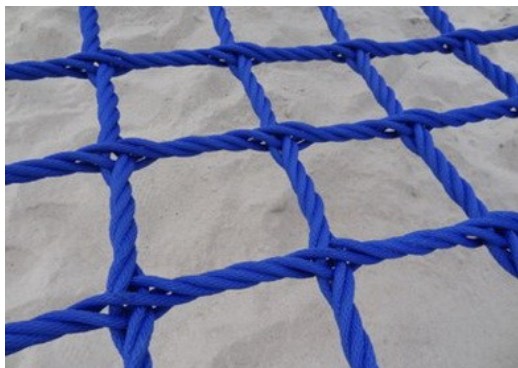
Double ropes
Physical: pushing and pulling others. Holding the ropes support arm muscles. Can be pushed from a wheelchair position.

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The nets for the hammocks are produced from 16 mm Corocord ropes. The connection between the ropes are manually spliced to avoid any hard objects in the lying area. The size of the meshsize does not allows to pass through the net.

The aluminium swages of the net are double conical with rounded ends and are as small as safety allows. The overall net design aims at keeping metal parts within the net to an absolute minimum, both in size and number, in order to provide the best possible rope climbing experience.

The steel structure are hot dip galvanised inside and outside with lead free zinc. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.

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Installation Information	
Max. fall height	130 cm
Safety surfacing area	33.0 m²
Total installation time	4.4
Excavation volume	2.20 m³
Concrete volume	1.40 m³
Footing depth (standard)	110 cm
Shipment weight	164 kg
Anchoring options	In-ground ✔

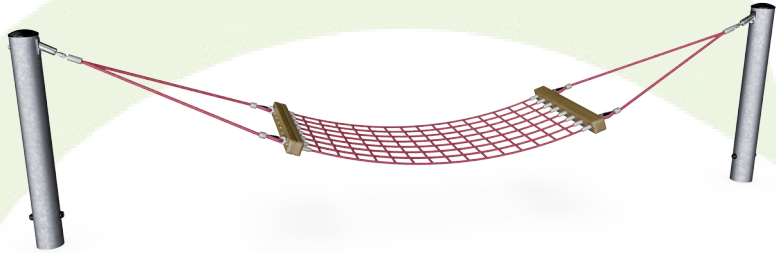| Warranty Information	
Corocord rope	10 years
Hot dip galvanised steel	Lifetime
Spare parts guaranteed	10 years

Through KOMPAN Variant Team, you can choose between additional 7 rope colours and customize your solution. The assortment is a wide span of colours ranking from elegant and expressive black or natural and toned-down hemp colour, to a range of attractive and eye-catching signal colours.

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Sustainability Data

KOMPAN
Let's play®

Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
COR205021-1101	367.70	2.29	35.09

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 CO₂ calculation method
BUREAU VERITAS
HSE Denmark A/S

BUREAU VERITAS 1828

Verification of CO₂ calculation of:
Corocord

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: "Corocord" represented by item no.: COR314011-1101.

(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.

Publication date: 30. October 2023

By Bureau Veritas HSE
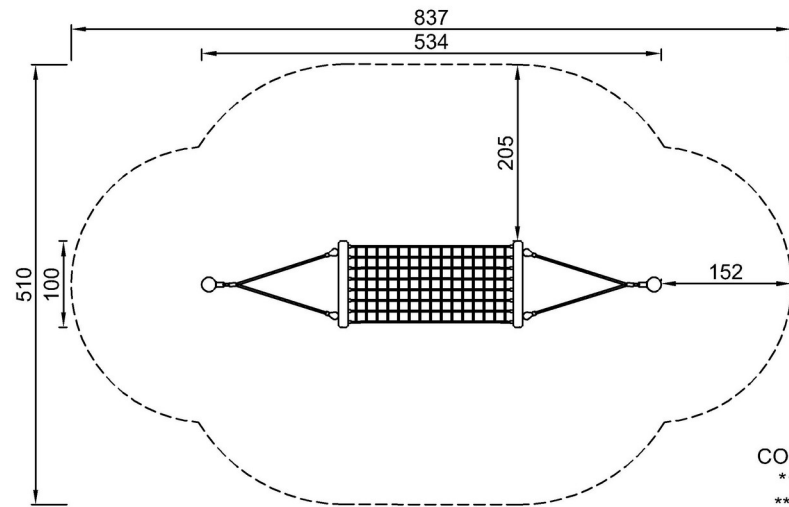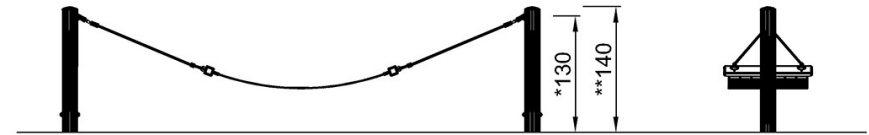www.bureauveritas.dk
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* Max fall height | ** Total height

837
534
205
510
100
152

COR205021
*130cm
**140cm
***33.0m²

COR205021

*130
**140

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