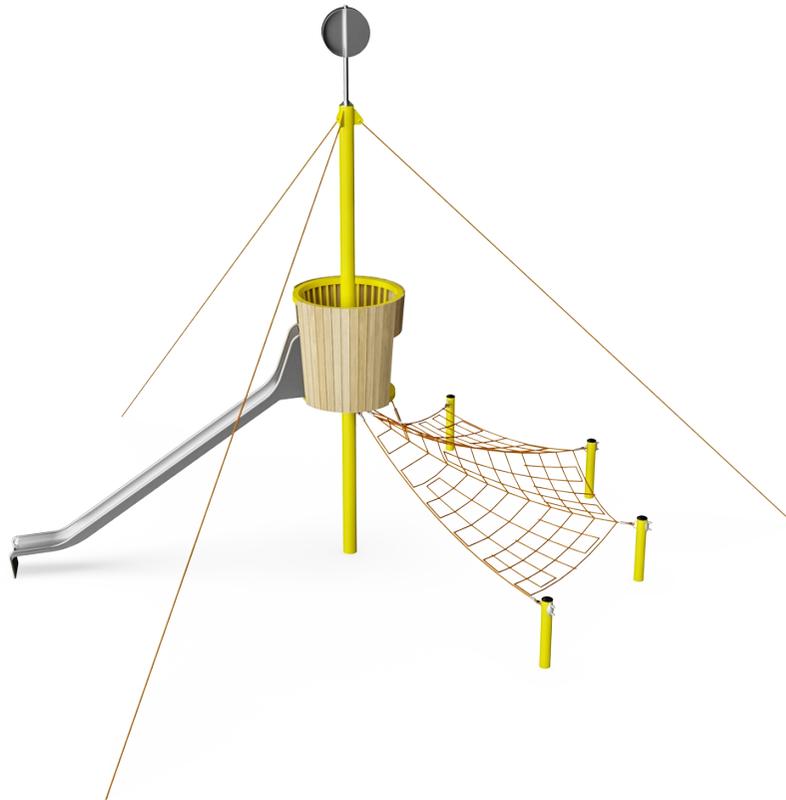


Small Kontiki

COR29100

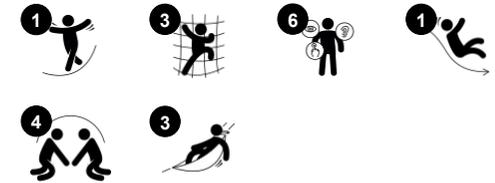


Wow! This clever structure inspires the journey of continued play and thrill for children, again and again. Supporting and nourishing play through physical variation, the Small Kontiki leads the child to a fabulous view of the environment and a thrilling slide down. The large net with varying mesh sizes allows for socializing and breaks, too. Climbing the

slanting net of the Small Kontiki develops the child's balance, coordination and spatial awareness. These motor skills are important to support the child's ability to regulate movements according to distances and speed. This is a life skill used widely, for instance when cycling or managing streets and traffic safely. But first and foremost the Small Kontiki

is about exhilarating, thrilling play, inviting and uniting lots of children, wilder or milder, in play.

| | |
|------------------------------------|---|
| Item no. COR291001-1104 | |
| General Product Information | |
| Dimensions LxWxH | 1108x1118x773 cm |
| Age group | |
| Play capacity (users) | 19 |
| Colour options |  |



Small Kontiki

COR29100



Corocord ropes with 19mm diameter or more are special 'Hercules' - type with galvanized six-stranded steel wires. Each strand is tightly wrapped with PES yarn, which is melted onto each individual strand. The ropes are highly wear-and vandalism-resistant and can be replaced at site if needed.



Corocord 'S' clamps are used as universal connections in Corocord products. 8mm stainless steel rods with rounded edges are pressed around the ropes with a special hydraulic press, making them the ideal connector: safe, durable and vandalism-proof, all while allowing the typical movement of rope play structures.

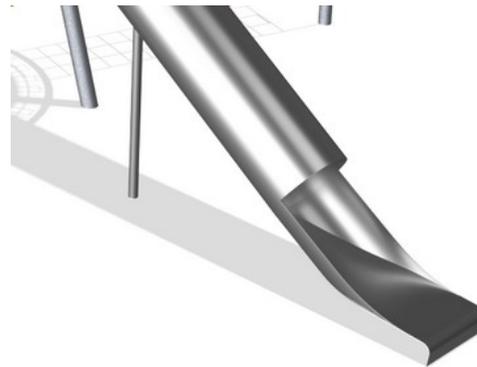


The metal parts are made of high quality steel, hot dip galvanized inside and outside with lead-free zinc. On the outside, there is an additional layer of powder coating. This ensures both excellent corrosion resistance and colorful design expression.

| Item no. COR291001-1104 | |
|--------------------------|---|
| Installation Information | |
| Max. fall height | 0 cm |
| Safety surfacing area | 0,0 m ² |
| Number of installers | 2 |
| Total installation time | 34,3 |
| Excavation volume | 14,90 m ³ |
| Concrete volume | 9,45 m ³ |
| Footing depth (standard) | 110 cm |
| Shipment weight | 1.283 kg |
| Anchoring options | In-ground <input checked="" type="checkbox"/> |
| Warranty Information | |
| Corocord Rope | 10 years |
| S-Clamps | 10 years |
| Hot dip galvanized steel | Lifetime |
| Membrane | 2 years |
| Spare parts guaranteed | 10 years |



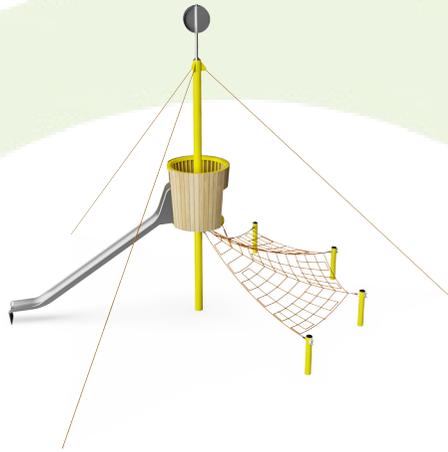
The stainless steel wind game is pivot-mounted to ensure easy turning with the wind. The half open design and shiny surface will produce different light effects with rotation, adding an appealing dynamic visual angle to the play structure.



The stainless steel components are made of high quality stainless steel in compliance with global playground standards. The steel is glass blasted after manufacturing to ensure a smooth gliding surface.



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



| Cradle to Gate A1-A3 | Total CO ₂ emission | CO ₂ e/kg | Recycled materials |
|-----------------------|--------------------------------|-------------------------|--------------------|
| | kg CO ₂ e | kg CO ₂ e/kg | % |
| COR291001-1104 | 3.219,50 | 2,97 | 42,70 |

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 CO₂ calculation of: Corocord



Data version no. 2021-09-27

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

Validated by:

Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO₂ 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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Small Kontiki

COR29100

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

* Max fall height | ** Total height

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