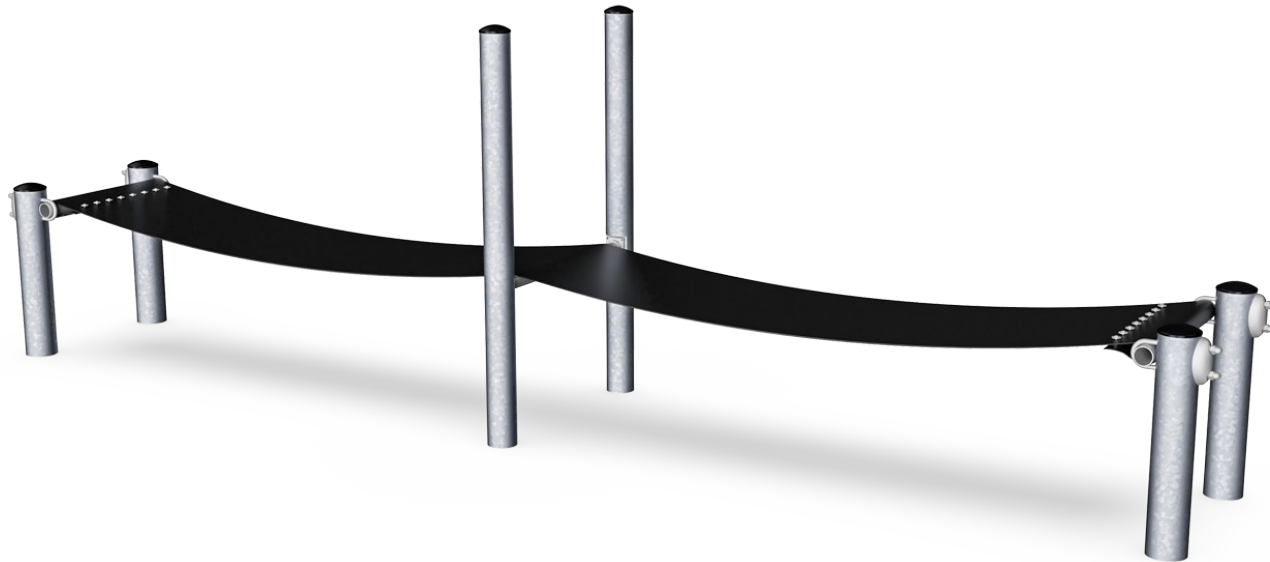
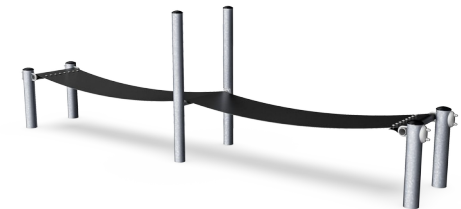
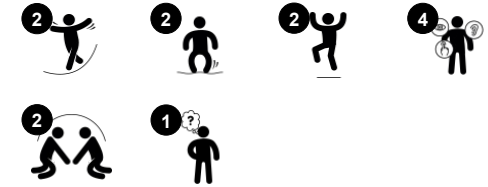


Jumping Bridge

COR68060



Item no. COR680601-1106	
General Product Information	
Dimensions LxWxH	21'4"x3'11"x6'5"
Age group	5 - 12
Play capacity (users)	12
Color options	●



The Jumping Bridge is a wildly responsive social or individual play event that will attract bigger children again and again. Bouncing on the bridge is pleasurable. Bouncing with others is a true challenge: when children find the rhythm of jumping in cooperation, they can catapult each other up in the air. This holds great attraction and evokes many laughs. But

apart from all the fun, it trains important motor skills, such as balance and coordination. It builds bone density to jump, and bone density for life is built in childhood, through weight bearing activity such as jumping. Important social skills are at work, too, training children's cooperation, negotiation and communication skills. Last but not least, the logical thinking

and planning of body movements in combination trains the learning alertness.

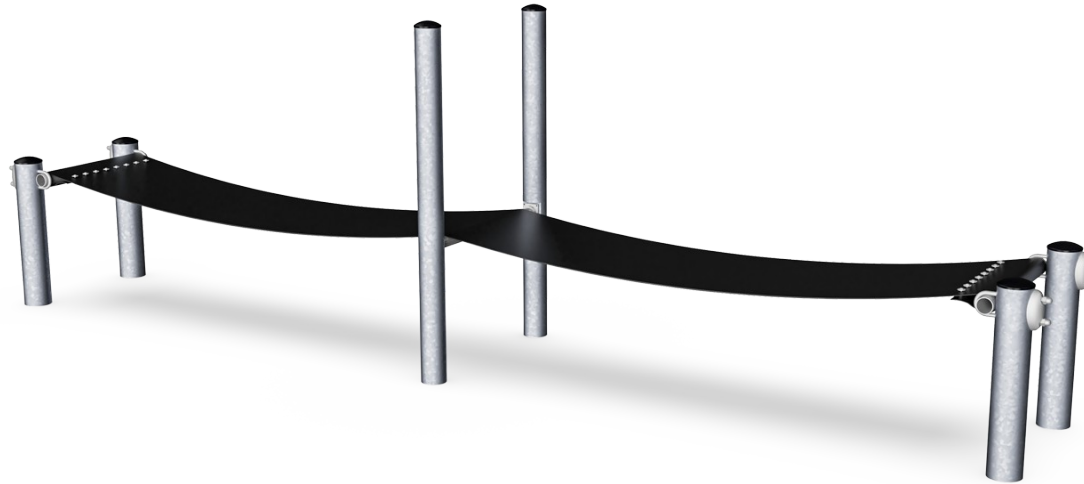
Jumping Bridge

COR68060



Jumping bridge

Physical: the wobbly belt bridge trains balance and coordination. When children jump on both modules, they get pushed up in the air training spatial awareness. Jumping builds bone density. **Social-Emotional:** cooperation in timing of movements develops quickly to make the Belt Bridge work optimally.



Jumping Bridge

COR68060



Membrane consisting of friction-proof rubberized material of conveyor belt quality with excellent UV resistance. Tested and compliant with REACH requirements for PAH. Embedded are two layers of galvanized steel wire armoring, making the membrane extremely hardwearing and vandalism resistant. Core and outer layers result in a total thickness of 10mm.

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

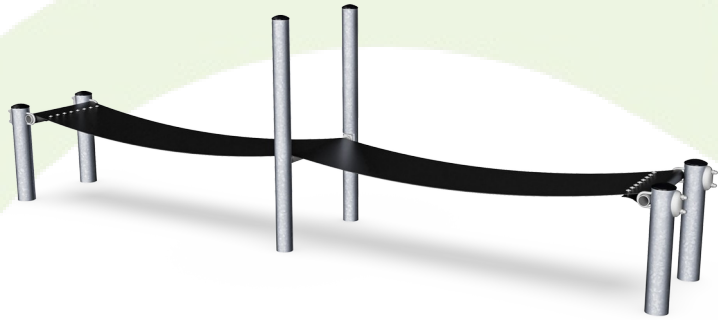
Item no. COR680601-1106	
Installation Information	
Max. fall height	2'9"
Safety surfacing area	481ft ²
Total installation time	6.0
Excavation volume	6.13yd ³
Concrete volume	3.9yd ³
Footing depth (standard)	3'7"
Shipment weight	949lbs
Anchoring options	In-ground ✓
Warranty Information	
Hot dip galvanized steel	Lifetime
Membrane	2 Years
Spare Parts Availability	10 Years

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	0	1	1

**ASTM
F1487**
compliant

Sustainability Data

COR68060



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
COR680601-1106	995.00	3.02	35.05

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))

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



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

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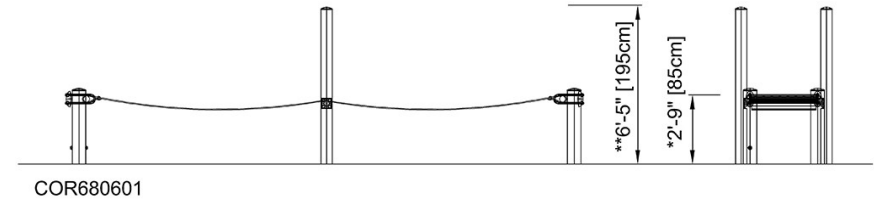
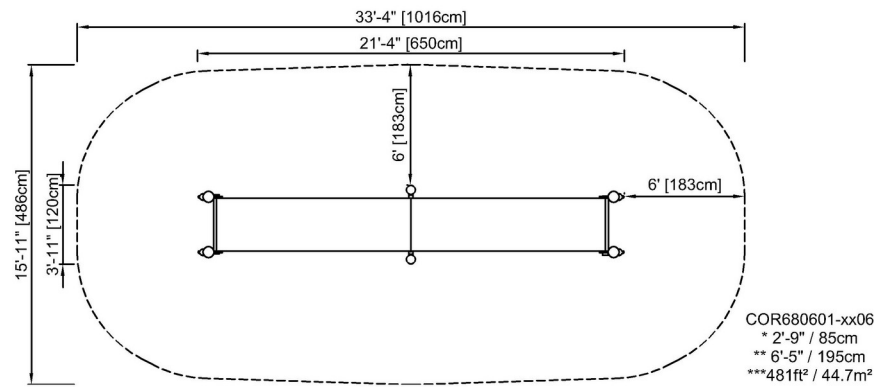


Jumping Bridge

COR68060

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

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)