

FunPoint, Climber

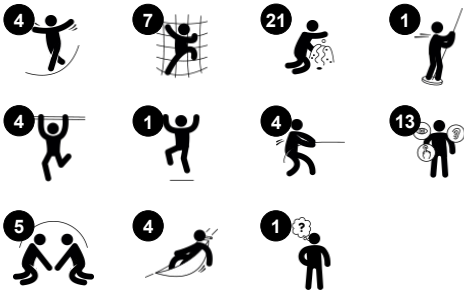
PCT803



Item no. PCT803-0901

General Product Information

Dimensions LxWxH	15'5"x11'10"x10'2"
Age group	5 - 12
Play capacity (users)	12
Color options	



The transparent play invitation of the FunPoint, Climber, attracts children to come and play at first glance. With its richly varied play activities, the FunPoint, Climber encourages children to explore and become experts at play activities, even if it takes a long time! The mix of inclined nets and steel bars for climbing develops cross-coordination and muscle strength as

children use their whole bodies to traverse through the structure. The top membrane creates a tantalizing destination that reveals an unexpected tactile experience with the turf on the top. The quickest way down from this membrane is the wildly thrilling fireman's pole. At ground level, a gently swaying hammock or a xylophone music panel invite less vigorous

physical activity at either end of the FunPoint, Climber. The xylophone music panel is a highly sensory activity as children can create both sound and tonality. Children play from both sides of the panel and can work together on making tunes, practicing taking turns, and cooperating in support of their social-emotional development.

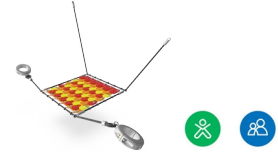
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Xylophone music panel

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



Dragon scale

Physical: the rubber scales add a fun feel to the seat and stimulates the sense of touch. **Social-Emotional:** great point for a break or meeting with friends.



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.



Criss-cross climber

Physical: cross coordination and muscle strength are developed when climbing and crawling across the unequally dispersed ropes. **Social-Emotional:** turn-taking and socializing skills are supported when sitting with friends or interacting across the net.



Hammock

Physical: coordination and sense of balance when swaying. **Social-Emotional:** meeting, pushing friends gently back and forth, turn-taking. **Cognitive:** for toddlers cause and effect understanding.



Pipe climber

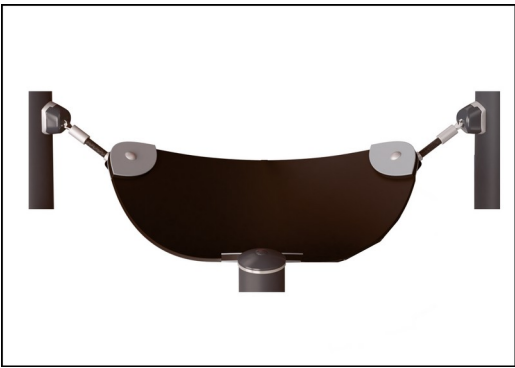
Physical: muscle strength, cross coordination, and spatial awareness when climbing. **Social-Emotional:** encourage socializing when seated on the bars.

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The Xylophone music panel consist of HDPE - material in 19mm EcoCore™. EcoCore™ is a highly durable, ecofriendly material. The pipes are made of die-cast aluminum specifically alloyed for outdoor environments.



Corocord membranes consist of friction-proof rubberized material of conveyor belt quality with excellent UV resistance. Tested and compliant with REACH requirements for PAH. Embedded is a four-layered armoring made of woven polyester. The armoring and the two surface layers result in a total thickness of 7.5 mm.



Rope loops of the seat are made of single braided 16 mm PES ropes. The polyester yarn is made from +95% post-consumer materials and is inductively melted onto each strand. PES has high strength with excellent resistance to abrasion and UV radiation. The rope loops are connected by nylon (PA6) connectors.

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Installation Information	
Max. fall height	6'9"
Safety surfacing area	446ft²
Total installation time	16.2
Excavation volume	0.42yd³
Concrete volume	0.03yd³
Footing depth (standard)	2'11"
Shipment weight	852lbs
Anchoring options	In-ground ✓ Surface ✓
Warranty Information	
EcoCore HDPE	Lifetime
Membrane	2 Years
Ropes & nets	10 Years
Spare Parts Availability	10 Years
Stainless steel components	Lifetime



The stainless steel activities are made of high quality stainless steel. The steel is glass blasted after manufacturing to ensure a smooth gliding surface.



Powder coated post are made of high quality pre galvanized steel with powder coated top finish. Post tops are closed with caps of UV stabilized nylon (PA6).



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

Elevated activities 2	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	6	3
Required	1	3	3

ASTM
F1487
compliant

Sustainability Data

PCT803



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCT803-0901	1,107.56	3.60	42.76

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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Verification of CO₂ calculation of: Play systems



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: "Play systems" represented by item no.: PCM200321-0950.

(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.

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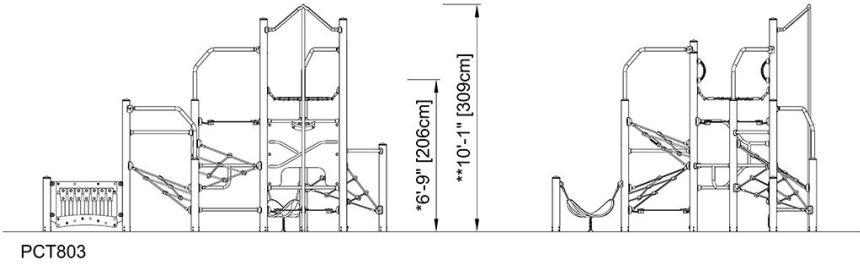
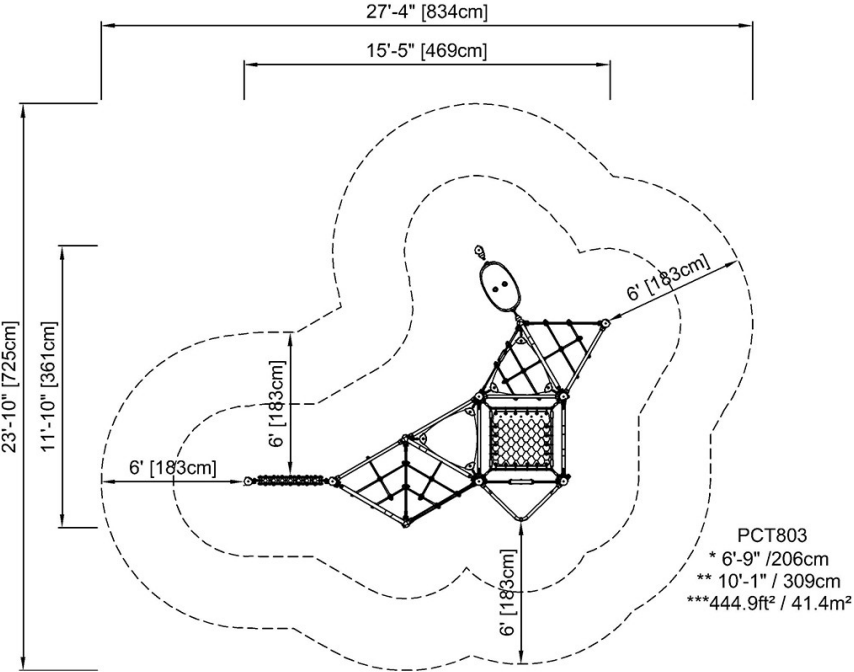
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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