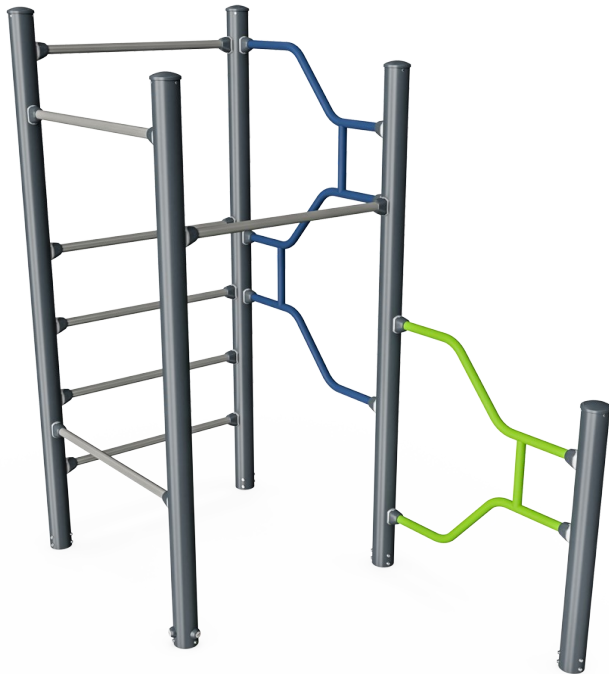




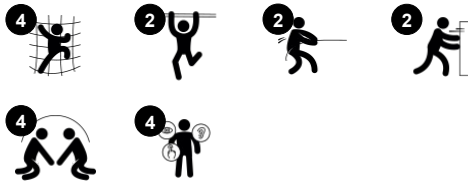


TRIBECA Agility Station

PCX804



Item no. PCX804-0901	
General Product Information	
Dimensions LxWxH	121x228x243 cm
Age group	5 - 12
Play capacity (users)	6
Colour options	   



The TRIBECA Agility Station symbolizes freedom of movement. Children will challenge the structure and their own abilities again and again, as it is not given how to move around. Having no limits and no boundaries for using the Agility station, children will play here for hours. When experimenting on how to move between two points in the simplest way

possible, children develop their ability to be creative as well as their cognitive skills when they consider how to move. Apart from supporting children's cognitive and creative skills, the Agility station stimulates children's physical skills, such as muscle strength, balance and body awareness while moving under, over and through the bars.

TRIBECA Agility Station

PCX804



Pipe ladder

Physical: cross coordination and eye-hand coordination are supported when children climb the ladder. The climbing also supports leg and arm muscles. **Social-Emotional:** learning about turn taking and cooperation.



Pipe climber

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



Top bars

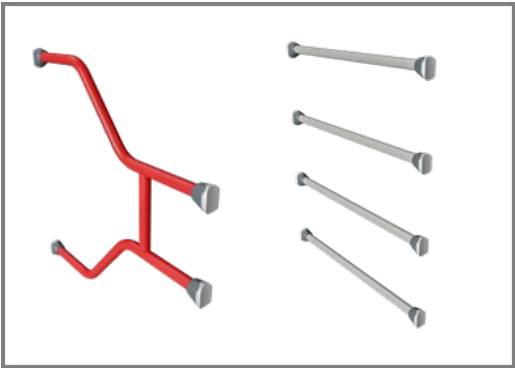
Physical: muscle strength when hanging from arms. **Social-Emotional:** self-confidence when climbing around high up.

TRIBECA Agility Station

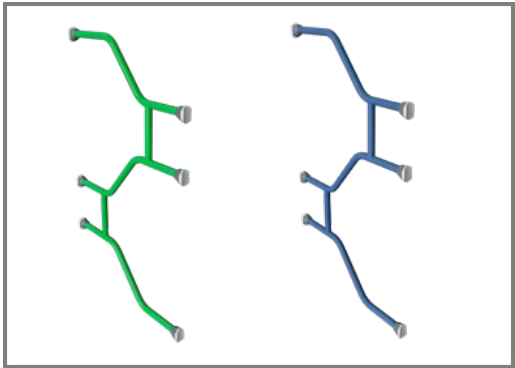
PCX804



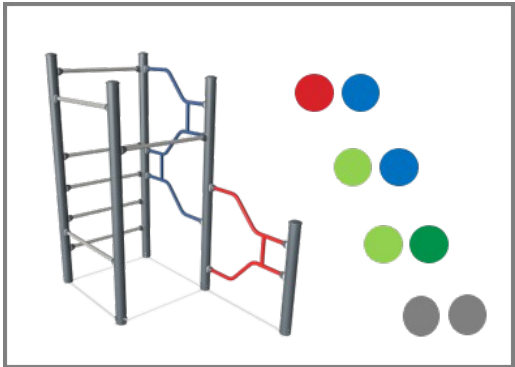
All steel components are made of high quality materials. The posts have an alloy with improved tensile and yield strength according to the NYCP material specification. The painted aluminum post caps are riveted to the top of the post.



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



The one-piece welded steel grids are made of low carbon steel and corrosion treated by hot dip galvanization or metallization with a minimum thickness according to NYCP material specification.



The product is designed in three different standard color combinations: Red and light blue, Light blue and lime green, Green and lime green. The layouts of the play structures can be customized through the KOMPAN Variant Team.

Item no. PCX804-0901	
Installation Information	
Max. fall height	228 cm
Safety surfacing area	23.7 m²
Total installation time	5.1 hours
Excavation volume	0.13 m³
Concrete volume	0.06 m³
Footing depth (standard)	85 cm
Shipment weight	194 kg
Anchoring options	In-ground ✓
Warranty Information	
EcoCore HDPE	Lifetime
HDG post	Lifetime
HPL decks	15 years
Ropes & nets	10 years
Spare parts guaranteed	10 years

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	4	3
Required	0	3	3

CSA
Z614
compliant

Sustainability Data

PCX804



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCX804-0901	413.15	2.90	46.93

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

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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.

Publication date: 30. October 2023

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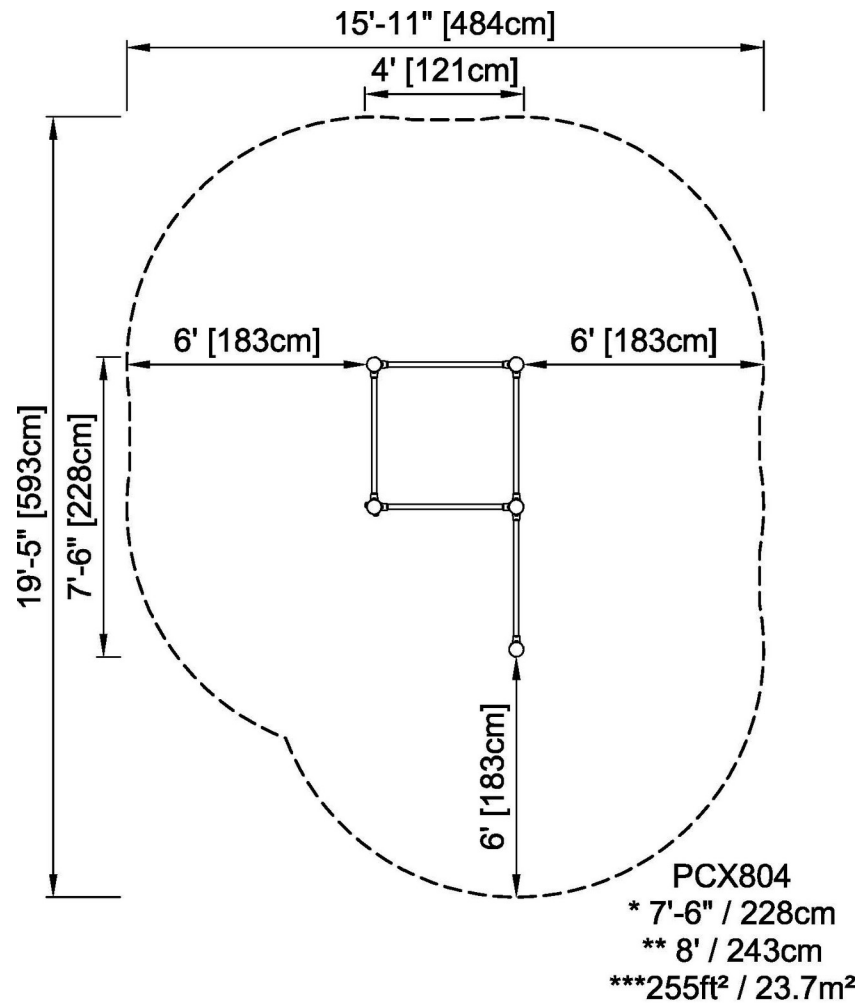


TRIBECA Agility Station

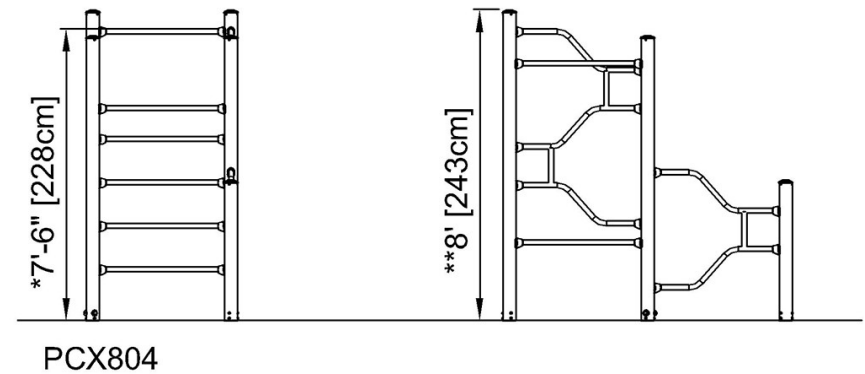
PCX804

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

* Max fall height | ** Total height



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[Click to see SIDE VIEW](#)