



# You & Me Seat H:2.5m

SW990121



Item no. SW990121-00	
<b>General Product Information</b>	
Dimensions LxWxH	61x93x0 cm
Age group	1+
Play capacity (users)	2
Colour options	 



With its whimsical look and easy-entry seat the You and Me swing invites the child and adult. Having tried it once, parents and toddlers will come back again and again: the height of the seats is such, that adult and child can be at eye level when swinging. Thus the first swing rides become a secure, yet thrilling and new experience for the toddler. To toddlers, the

gently swinging movement is a source of endless joy. But apart from that it also trains the development for important sensory-motor skills such as the sense of balance and space. This is important to build up the ability to gradually manage space independently, yet securely. The child-parent connection in play is important for the child-parent bonding in social activities.

But it is equally valuable for the child's growing independence in play. Last, but not least, it is immensely joyful.



*Data is subject to change without prior notice.*

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## Toddler seat

**Physical:** balance and spatial awareness.

Good back support and space to ease putting children in the seat and lifting them up, including winter clothing. **Social-Emotional:** eye-height with adult stimulates social contact and emotional bonding. The high sides support the child's seated position. **Cognitive:** swinging movement supports understanding of 'cause and effect'.



## Grip bars

**Physical:** height and diameter to support grips of sizes from toddler to grandparent. **Social-Emotional:** feeling of security when being able to hold onto properly proportioned grip.



## Back support

**Physical:** good, soft back support. **Social-Emotional:** feeling of security and comfort.



## Openings for legs

**Physical:** ease of seating and room for movement. Facilitate lifting the child in and out the seat.



## Low, open seat

**Physical:** adult: possibility to place the toddler in the seat while keeping eye-contact. Older child: training of motor and muscle skills. **Social-Emotional:** security in responding to toddler's moods while swinging.

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KOMPAN's swing hangers are heavy-duty and designed with stainless steel and anti-twist functions. The hangers attach to the cross beam on a welded bracket with two bolts. The bearings are embedded with silicone lubricant and need no further lubrication; ensuring low maintenance.



The You & Me Swing seat is fitted with 6mm stainless steel chains.



The frame is manufactured from hot-dip galvanised steel and is finished with a powder coated layer on both the inside and outside. The bumper on the backside of the frame is made of PUR.

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Installation Information	
Max. fall height	135 cm
Safety surfacing area	13.9 m <sup>2</sup>
Total installation time	0.3
Excavation volume	0.00 m <sup>3</sup>
Concrete volume	0.00 m <sup>3</sup>
Footing depth (standard)	0 cm
Shipment weight	24 kg
Anchoring options	
Warranty Information	
Chains	10 years
Galvanised Steel	Lifetime
Movable Parts	2 years
Spare Parts Guarantee	10 years
Swing Seat	10 years



The You & Me swing seat can be installed on any of Kompan A-Frame, Robinia frames and portal swing systems for the heights 2.5 and 3.0. The swing seat is not applicable for 2.0.



All soft seat materials are UV and ozone protected to create a durable solution which is suitable for any climate.



The baby seat is made of black TPV (Santoprene), and the uniquely designed larger leg holes allow for an easy transition to and from the seat

**AS**  
**4685**  
compliant

# Sustainability Data

SW990121



Cradle to Gate A1-A3	Total CO <sub>2</sub> emission	CO <sub>2</sub> e/kg	Recycled materials
	kg CO <sub>2</sub> e	kg CO <sub>2</sub> e/kg	%
SW990121-00	47.87	3.26	35.14

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 CO<sub>2</sub> calculation of: Freestanding play equipment



Data version no. 2023-10-05

The CO<sub>2</sub> 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: "Freestanding play equipment" represented by item no.: KSW92011-0910.

(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 CO<sub>2</sub> 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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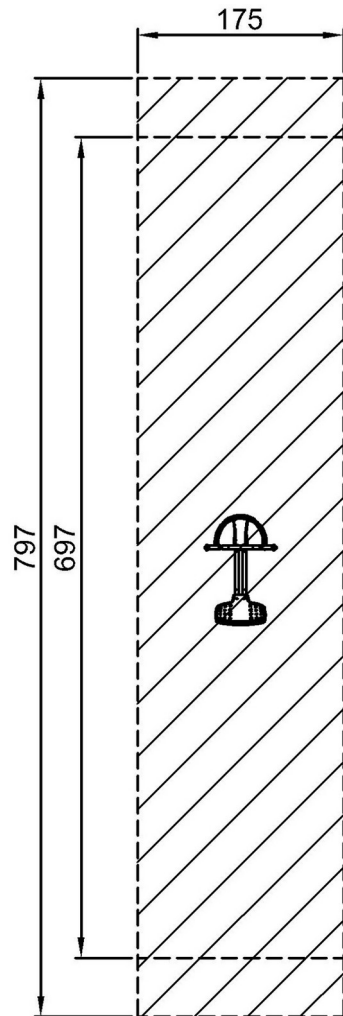


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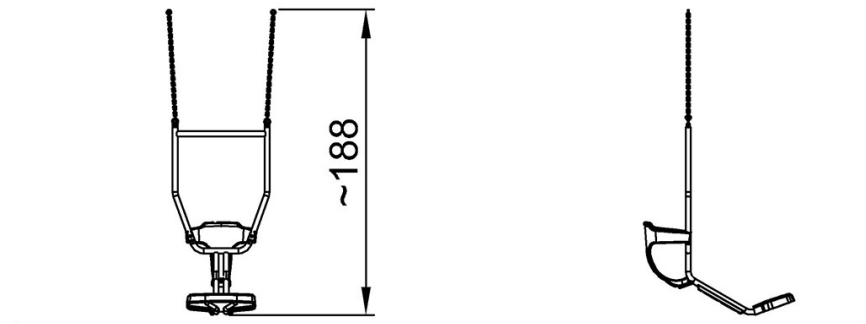
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\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



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\*\*\*13.9m<sup>2</sup>



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1:100

[Click to see TOP VIEW](#)

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