

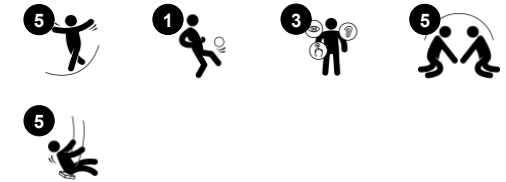
Five Way Swing

M978

Item no. M97801-3517

General Product Information

Dimensions LxWxH	653x621x255 cm
Age group	3+
Play capacity (users)	5
Color options	●



WOW! The Five Way Swing is a fantastic play encourager. Not only is swinging the most popular activity for school age children, but when it comes to social play for school agers, it's the more the merrier. So swinging together, five children in a circle, is hugely attractive. Apart from the fun element, swinging on the Five Ways Swing trains important physical

skills such as balance, coordination and muscle strength. This includes timing, rhythm and the sequencing of movements to avoid or meet each other in the middle. These are important skills in ball games and other sports. They also help children manage streets and traffic securely. The socio-emotional effect of swinging together cannot be overestimated.

The soothing or wild swing movements cause both thrill, laughter and relaxation. The Five Way Swing is for friends who love to play.



Five Way Swing

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Five-way swing

Physical: trains balance, coordination and spatial awareness. All necessary when judging distances. Trains arm, leg and core muscles, and strengthens bone density when jumping off. **Social-Emotional:** parallel play invites cooperation and consideration.

Cognitive: cause and effect and thinking skills for younger children. Rules games for bigger children, when swinging in same or different rhythm.



Swing seat with safety chain

Physical: the curved swing seat supports a safely seated position that encourages solid swinging. **Social-Emotional:** the chain minimizes the risk of children jumping off toward the middle, hitting each other.

Five Way Swing

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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 standard seats of KOMPAN swings is engineered for maximum safety and durability. The two component seat with a PP inner core and outside rubber is produced in one operation. The seats are available with swing chains of either hot dip galvanised steel or stainless steel for all swings heights.

Item no. M97801-3517	
Installation Information	
Max. fall height	134 cm
Safety surfacing area	46.9 m ²
Total installation time	11.1
Excavation volume	2.11 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	66 cm
Shipment weight	646 kg
Anchoring options	In-ground ✓
Warranty Information	
Chains	10 years
Hot dip galvanised steel	Lifetime
Spare parts guaranteed	10 years
Swing hangers	5 years
Swing seat	10 years



Sustainability Data

M978



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
M97801-3517	908.22	1.40	23.44

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: Freestanding play equipment



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: "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 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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By Bureau Veritas HSE
 www.bureauveritas.dk
 +45 7731 1000

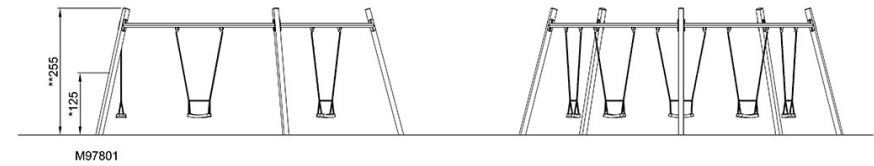
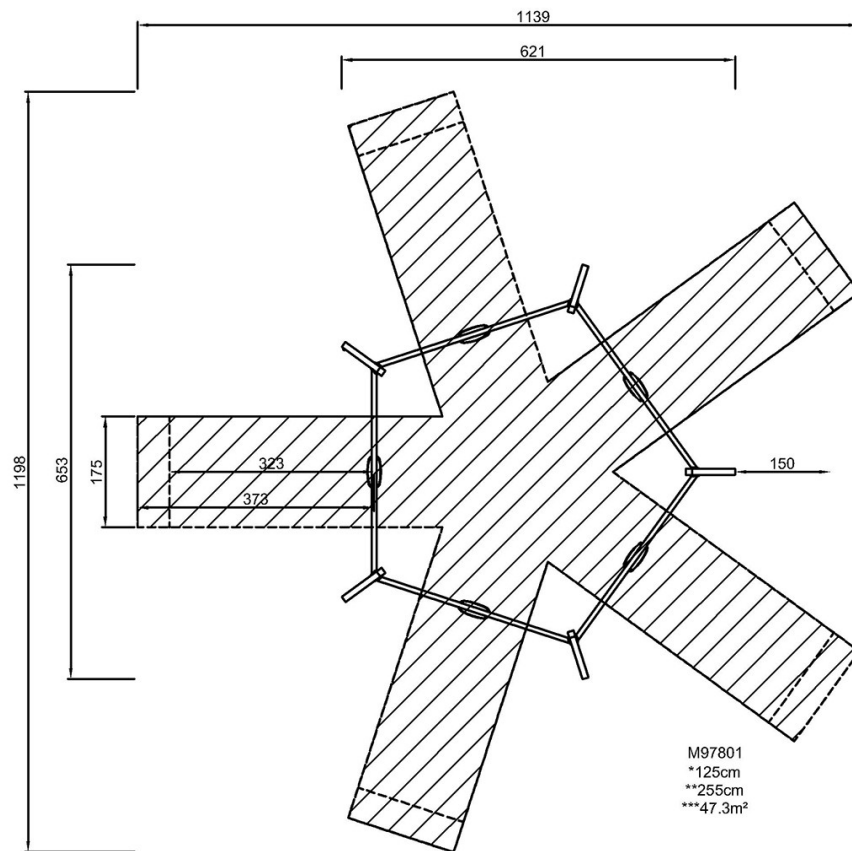


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)