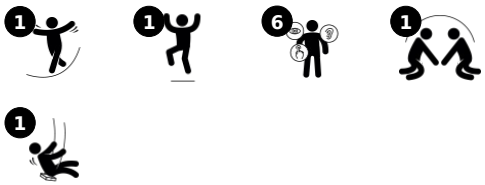
Sunflower

M951

Item no. M95172-3717P	
General Product Information	
Dimensions LxWxH	125x37x137 cm
Age group	1+
Play capacity (users)	1
Colour options	



The daisies on the top move when the swing moves. The sense of wonder in this is an irresistible motivation for the child to investigate. The sturdy rubber seat is placed in the exact right height for a child to lean in and lie on the stomach. This serves two purposes: the child can swing and swing independently. When the child push with the feet, the swing movement starts and trains the child's motor skills, specifically the sense of balance and space. Furthermore, the understanding of cause and effect has a great impact on the thinking and cognitive skills of the child. The emotional value of being able to manage independently is priceless for toddlers and stimulates their self esteem and widens their physical comfort zone. Parents, older siblings and friends can easily join the fun.

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Turnable daisies
Cognitive: sense of wonder and the understanding of cause and effect when manipulating something to turn.

Low, rubber swing seat
Physical: support for pushing with feet, developing leg muscles and sense of balance, coordination, as well as spatial awareness. **Social-Emotional:** self-confidence is fostered from being able to do it yourself. **Cognitive:** understanding of cause and effect.

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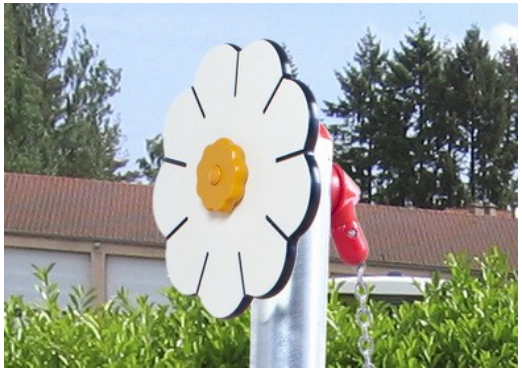
The steel surfaces are hot dip galvanised inside and outside with lead free zinc. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.

The standard seats of KOMPAN swings is engineered for maximum safety and durability. The seat is made of PUR very durable material.

Swing suspensions are made of polyamide and consist of double ball bearing system with swivel.



Turnable daisies are made of 19mm EcoCore™ HDPE which is a highly durable, eco-friendly material, which is not only recyclable after use, but is also made of +95% recycled post-consumer material from e.g., food packing waste in both core and colorful outer layer.

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

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Installation Information	
Max. fall height	80 cm
Safety surfacing area	8.4 m²
Total installation time	3.3 hours
Excavation volume	0.45 m³
Concrete volume	0.25 m³
Footing depth (standard)	90 cm
Shipment weight	50 kg
Anchoring options	In-ground ✔
	Surface ✔

Warranty Information	
Hot dip galvanised steel	Lifetime
Swing seat	10 years
Swing hangers	5 years
Movable parts	2 years
Spare parts guaranteed	10 years

Sustainability Data

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Cradle to Gate A1-A3	Total CO_2 emission	CO_2e/kg	Recycled material
	kg CO_2e	kg CO_2e/kg	%
M95172-3717P	205.45	4.41	47.62

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))

Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO_2e-calculations (covering materials, processing, waste and transport) done by Kompan for "Themed Play Systems", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database EcoInvent 3.11. These values are reported as kg CO_2e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO_2e.

Object

The verification has been done on the one pager "MSC542401-3417P" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

The verification has been completed as a critical review with a limited assurance. I hereby confirm that nothing has come to the reviewer's attention which would lead to conclude that the study does not give an accurate depiction or isn't completed following method of the CO_2e calculation, the requirements of ISO 14067:2018, and 14071:2024, in the above referenced documentation.

Note: This verification only covers calculation elements according to method described in ISO 14067:2018 and may not be seen as a Life Cycle Assessment according to ISO 14067:2018.

Ref.: Kompan_Verification report 2025, 28-10-2025
Date of certificate: 29-10-2025
Expire date: 29-10-2027

Verified by: Julie Marie Vejsgaard Larsen, Environmental Auditor

Signature:

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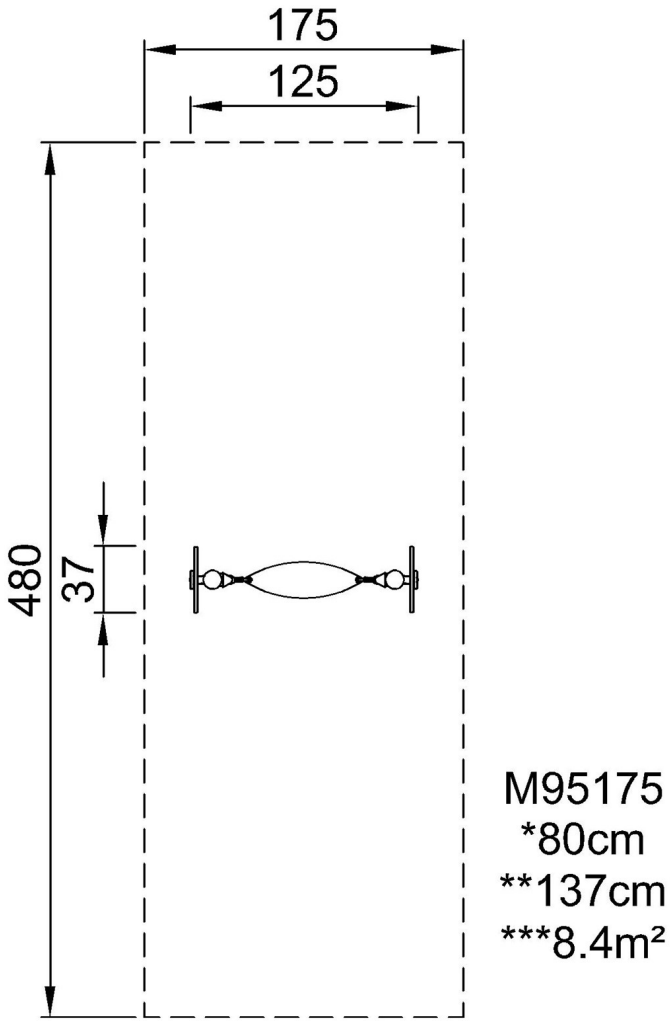
* Max fall height | ** Total height | *** Safety surfacing area



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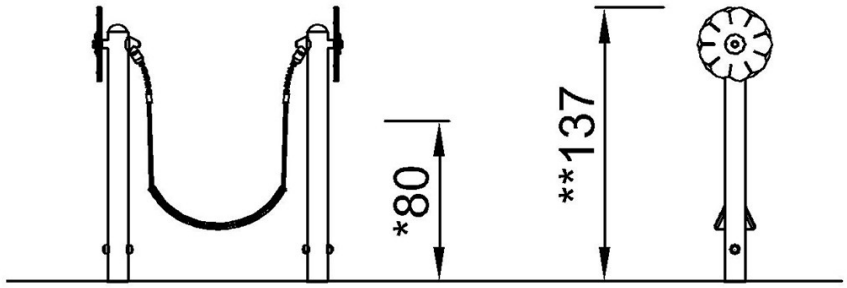
*80cm
**137cm
***8.4m²

Click to see TOP VIEW

* Max fall height | ** Total height



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Click to see SIDE VIEW