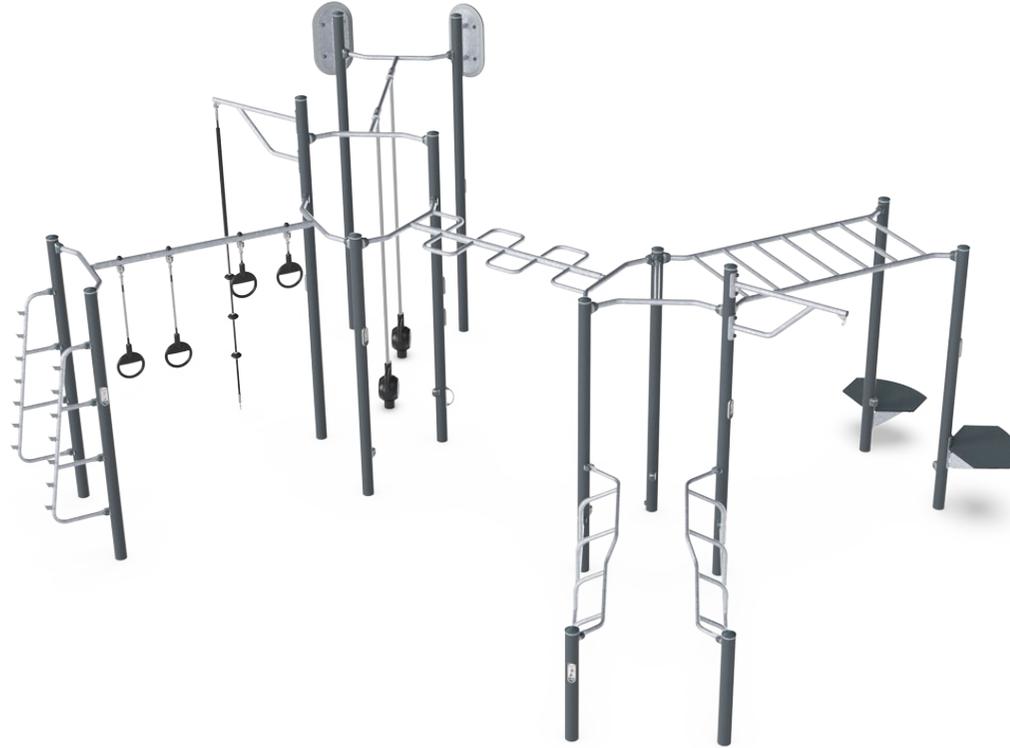


Super Combi 2, Supervised

FSW252

KOMPAN
Let's play



Item no. FSW25200-0900

General Product Information

Dimensions LxWxH	750x746x325 cm
Age group	13+
Play capacity (users)	16
Color options	

Super Combi 2는 매우 다재다능한 구조로, 고강도, 저강도, 그리고 역동적인 운동 요소들이 완벽하게 조화를 이루고 있습니다. 머리 위에서 하는 운동으로는 스네이크 바, 오버헤드 사다리, 링이 있으며, 클라이밍 로프와 타겟 슈팅은 재미와 기능성을 동시에 제공합니다. 또한, Mag Bells는 역동적인 근력 운동을 가능하게 합니다. 유니버설 평행봉은

운동의 창의성을 자극하며, 휠체어 사용자도 직접 이용할 수 있습니다. 통합된 스텝 플랫폼은 근력 운동, 점프, 그리고 유산소 운동에 활용할 수 있어, 보다 큰 규모의 그룹 운동에도 적합한 구성입니다.

Supervised 제품은 반드시 울타리나 게이트가 설치된 공간에서만 사용해야 하며, 피트니스 클럽과 같이 감독이 제공되는 장소나 폐쇄형

커뮤니티에서의 이용을 권장합니다.



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Post are made of Ø101.6 x 2mm, pre-galvanized carbon steel and powder coated, a great protection to all conditions.

The snake ladder is made of hot-dip galvanized s235 steel with the following dimensions Ø38 x 4mm. 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 rings are made of molded polycarbonate and TPE to ensure a good grip and soft surface. The rings are rotatable and allows for a large variety of exercises.

Item no. FSW25200-0900

Installation Information

Max. fall height	200 cm
Safety surfacing area	66.4 m ²
Total installation time	15.7
Excavation volume	1.25 m ³
Concrete volume	0.75 m ³
Footing depth (standard)	90 cm
Shipment weight	954 kg
Anchoring options	In-ground ✓ Surface ✓

Warranty Information

EcoCore HDPE	Lifetime
Hot dip galvanised steel	Lifetime
Movable parts	2 years
Spare parts guaranteed	10 years
Steel	10 years



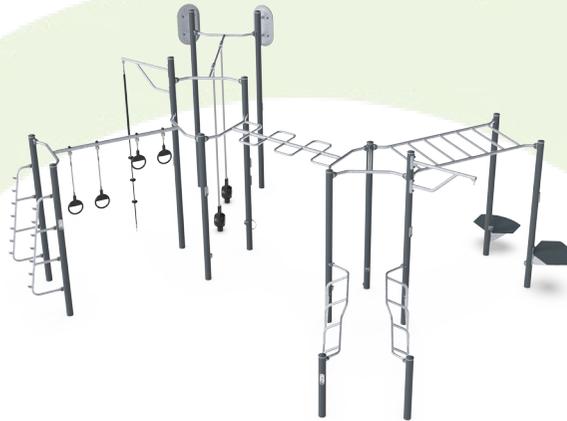
The top plate for the jumping platform is made of Ekogrip® panels that consist of a 15 mm polyethylene bottom layer, with a 3 mm top-layer of thermoplastic rubber with a non-skid effect for safe jumping exercises under all-weather circumstances.



The Dip-Station is designed with inclusive in mind, allowing wheelchair users to access the bars at either end. The two bars are placed at two different widths and heights – one narrow and high and one wide and low to allow for training of different individuals and muscle groups.

Sustainability Data

FSW252



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
FSW25200-0900	1,476.48	2.45	57.34

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: Fitness



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: "Fitness" represented by item no.: FAZ10100-0900.

(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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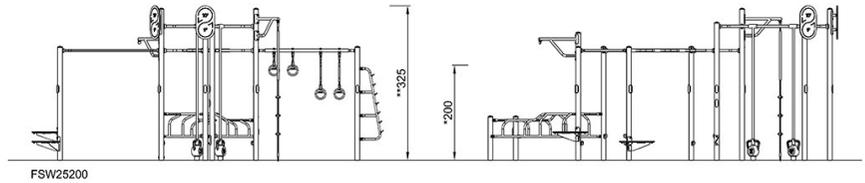
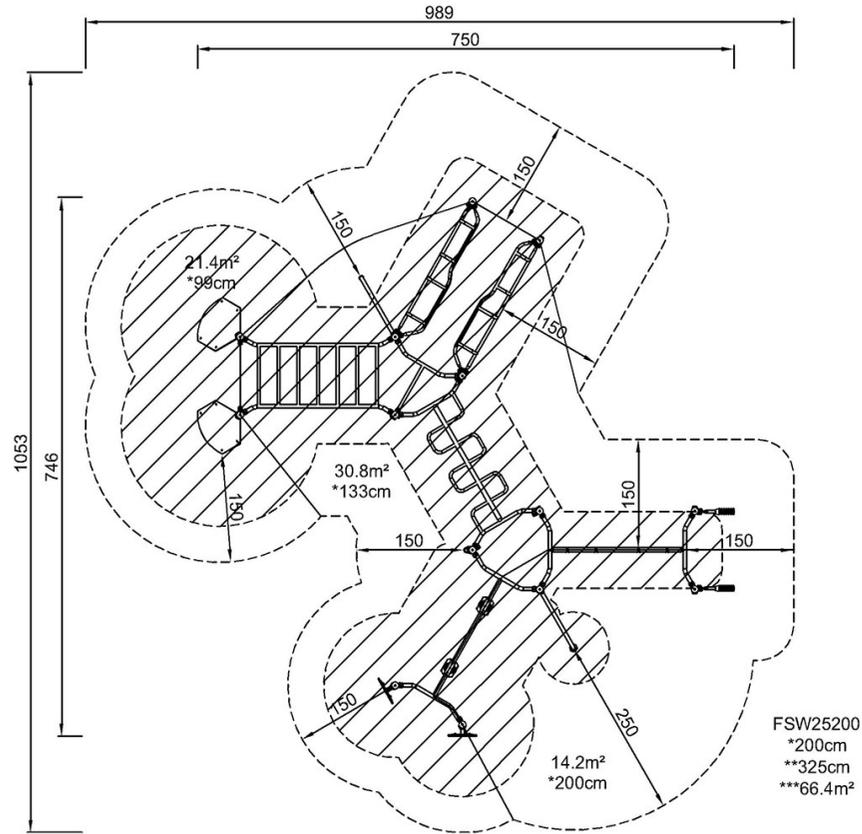


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)