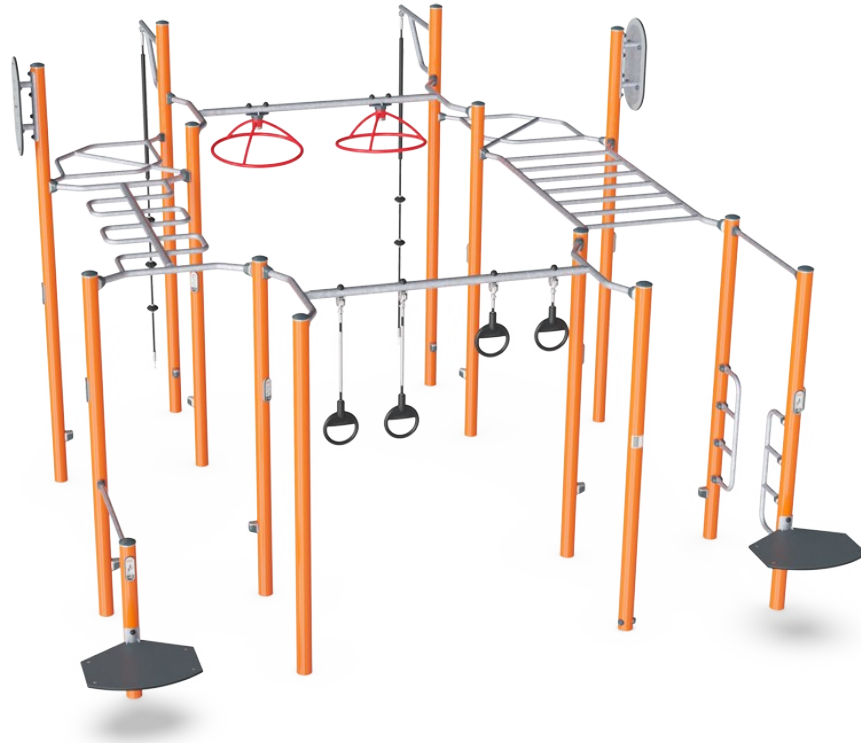


# Super Combi 3

FSW250

**KOMPAN**  
Let's play



The Super Combi 3 is based on 360-degree activities in a square structure. It has a built-in challenge where you can move from the overhead ladder through the Turbo wheels and end in the snake bar. In addition to this, it has a low bar, incline press, target shoot, climbing ropes, rings, and jumping platforms. This package is a very engaging outdoor gym with a

compact footprint compared to many included activities. It is ideal for schools and most types of public areas.

Produktnummer FSW25000-0901	
<b>Allgemeine Produktinformation</b>	
Maße L x B x H	502x592x325 cm
Empfohlenes Alter	13+
Kapazität (Nutzer)	17
Farbauswahl	



# Super Combi 3

FSW250



Die Pfosten sind aus Ø 101,6 x 2 mm, aus vorverzinktem Baustahl gefertigt und pulverbeschichtet, ein hervorragender Schutz bei allen Wetterbedingungen.



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.



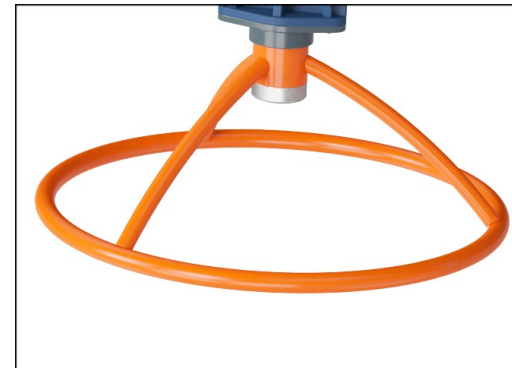
The rings are made of molded polycarbonate and TPE to ensure a good grip and soft surface. The rings are rotatable and allows for a large variety of exercises.



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 plate for the target is made from 19mm EcoCore™ HDPE that consists of +95% recycled post-consumer material from e.g., food packing waste in both core and colorful outer layer.



Overhead Turbo Challenge have a base of hot dip galvanisation and a powder coated top finish. This provides an ultimate corrosion resistance in all climates around the world.

Produktnummer FSW25000-0901

## Montage-Information

Max. freie Fallhöhe	200 cm
Fläche des Fallraums	67,7 m <sup>2</sup>
Gesamt-Montagezeit	14,3
Erforderlicher Erdaushub (circa)	1,40 m <sup>3</sup>
Betonbedarf (circa)	0,84 m <sup>3</sup>
Fundamenttiefe (Standard)	90 cm
Versandgewicht	867 kg
Verankerungsoptionen	TV ✓ OFM ✓

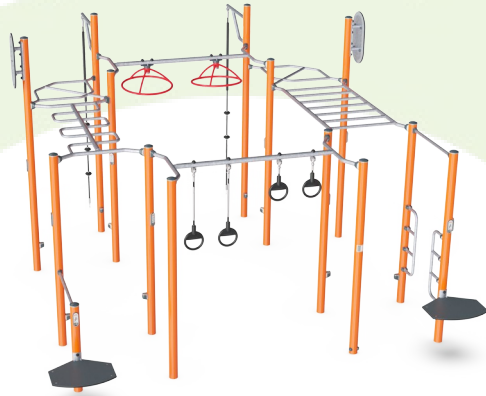
## Garantie-Information

EcoCore HDPE	Lebenslang
Verzinkter Stahl	Lebenslang
PUR Bestandteile	10 Jahre
Ersatzteilgarantie	10 Jahre
Stahl	10 Jahre

**EN**  
**16630**  
compliant

# Umweltdaten

FSW250



Von der Wiege bis zum Werkstor („cradle to gate“) (A1–A3)

CO<sub>2</sub>-Emissionen gesamt

CO<sub>2</sub>e pro kg

Recycelte Materialien

kg CO<sub>2</sub>e

kg CO<sub>2</sub>e pro kg

%

FSW25000-0901

1.293,91

2,32

58,76

Den allgemeinen Rahmen für diese Faktoren bilden die Umweltproduktdeklarationen (EPDs). Mithilfe dieser Grundregeln können die Umweltinformationen über den Lebenszyklus eines Produkts hinweg quantifiziert und Vergleiche zwischen Produkten, die dieselbe Funktion erfüllen, angestellt werden (vgl. ISO, 2006). Diese Struktur wird hier befolgt. Der Ansatz zur Lebenszyklusbewertung wird dabei auf die gesamte Herstellungsphase – vom Rohstoff bis zur Herstellung (A1–A3) – angewendet.

## Kompan A/S

C.F. Tietgens Boulevard 32C  
DK-5220 Odense SØ  
Denmark

Validation of CO<sub>2</sub> calculation method  
**BUREAU VERITAS**  
HSE Denmark A/S



## Verification of CO<sub>2</sub> calculation of: Fitness



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: "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 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

By Bureau Veritas HSE

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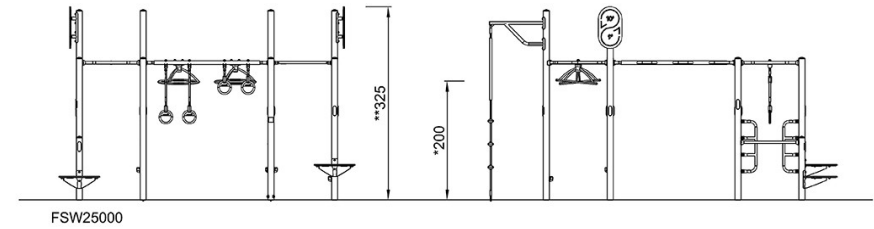
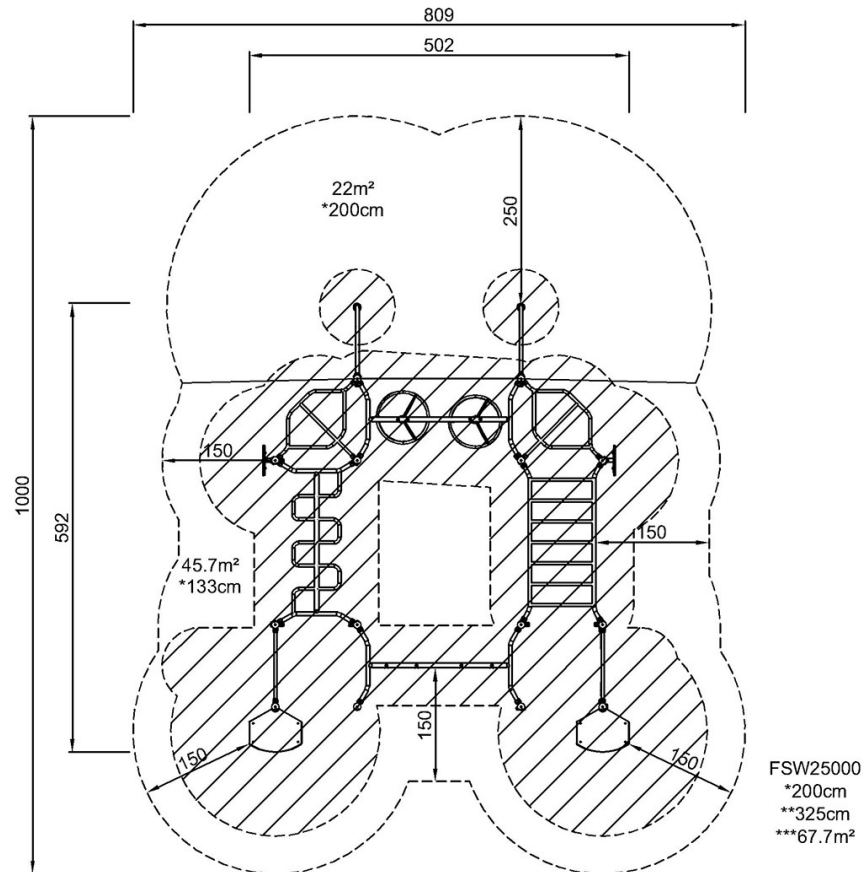


# Super Combi 3

FSW250

\* Max freie Fallhöhe | \*\* Gesamthöhe | \*\*\* Fläche des Fallraums

\* Max freie Fallhöhe | \*\* Gesamthöhe



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