# Step, 60cm

FAZ30300



Item no. FAZ30300-0900			
General Product Information			
Dimensions LxWxH	61x41x58 cm		
Age group	13+		
Play capacity (users)	1		
Colour options			



See KOMPAN Fit app for more







The step is one of the most simple yet highly versatile training tools, so many exercises can be done with it, from simple step ups to plyometric jumps. Regular sessions will provide both cardiovascular and muscular endurance. Incorporating upper and lower body movements will improve balance and agility, and the constant push up onto the step will increase leg strength.

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Data is subject to change without prior notice.



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The support frame is ø48.3 x 4mm, carbon steel, with a hot-dip galvanised surface according to ISO1461, and a powder coating corrosion class C3 according to ISO12944-2. Lead content for surfaces are below 90ppm.



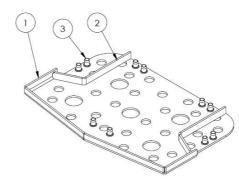
The surface is produced of recycled SBR

Rubber) for optimal grip during jumping and step

(Styrene Butadiene Monomer, Synthetic

on step off exercises under all weather

circumstances.



A 5 mm hot-dip galvanised carbon steel plate must is moulded inside the SBR to offer optimal stability and optimize the mounting of the step to the frame.

Installation InformationMax. fall height58 cmSafety surfacing area8.0 m²Total installation time1.7Excavation volume0.13 m³Concrete volume0.07 m³Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-ground v Surface vFrame10 yearsSBR rubber2 yearsSpare parts guaranteed10 years	Item no. FAZ30300-0900			
Safety surfacing area8.0 m²Total installation time1.7Excavation volume0.13 m³Concrete volume0.07 m³Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-ground Varranty InformationFrame10 yearsSBR rubber2 years	Installation Information			
Total installation time1.7Excavation volume0.13 m³Concrete volume0.07 m³Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-groundVarranty InformationFrame10 yearsSBR rubber2 years	Max. fall height	5	8 cm	
Excavation volume0.13 m³Concrete volume0.07 m³Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-groundVarranty InformationFrame10 yearsSBR rubber2 years	Safety surfacing area	8.0 m²		
Concrete volume0.07 m³Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-ground <	Total installation time	1.7		
Footing depth (standard)90 cmShipment weight80 kgAnchoring optionsIn-groundVarranty InformationFrameSBR rubber2 years	Excavation volume	0.13 m³		
Shipment weight80 kgAnchoring optionsIn-groundSurface✓Warranty InformationFrame10 yearsSBR rubber2 years	Concrete volume	0.07 m³		
Anchoring optionsIn-ground SurfaceWarranty InformationFrame10 years 2 years	Footing depth (standard)	90 cm		
SurfaceWarranty InformationFrame10 yearsSBR rubber2 years	Shipment weight	80 kg		
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SBR rubber 2 years	Warranty Information			
	Frame	10 years		
Spare parts guaranteed 10 years	SBR rubber	2 years		
	Spare parts guaranteed	10 years		



All KOMPAN fitness products are compliant with the ASTM F3101 & EN16630 Outdoor Fitness Standards. Load tests are performed as a static test by adding dynamic factors as well as safety factors to the specified load of 78kg per user. A product intended for 1 user is loaded with 420kg. ASTM F3101 compliant

## **Sustainability Data**

Cradle to Gate A1-A3

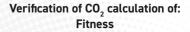
FAZ30300-0900

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Kompan A/S C.F. Tietgens Boulevard 32C DK-5220 Odense SØ Denmark







#### Data version no. 2023-10-05

The  $CO_2$  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:

### mais

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 www.bureauveritas.dk +45 7731 1000



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))

**Total CO2** 

emission

kg CO<sub>2</sub>e

79.23

CO2e/kg

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

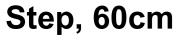
1.83

Recycled

materials

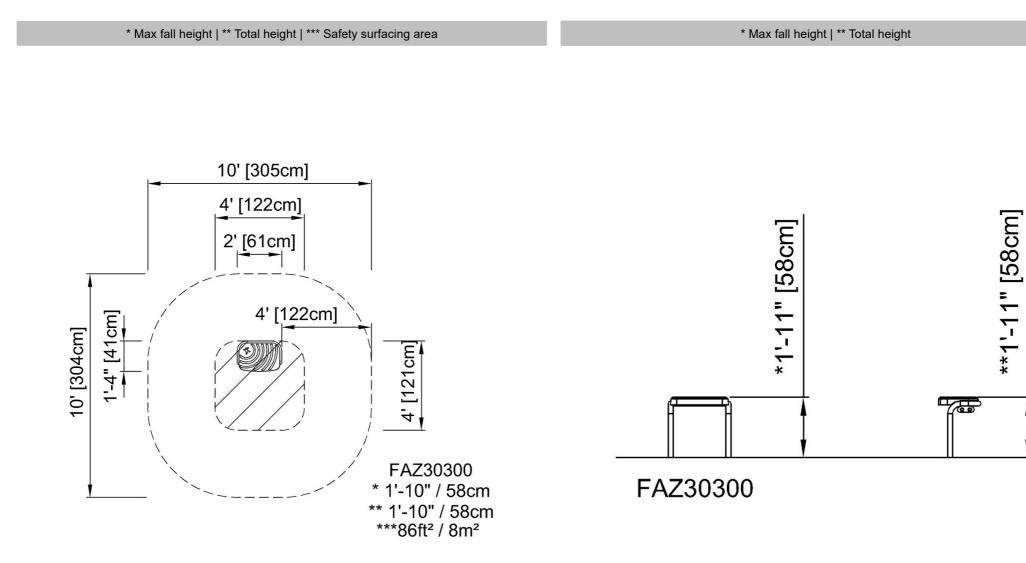
%

65.28



FAZ30300





Click to see SIDE VIEW