

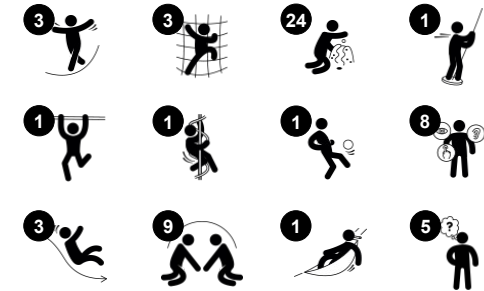
Mega Deck - met dak

PCM100832

KOMPAN
Let's play



Item nummer PCM100832-0950	
Algemene Product Informatie	
Afmetingen LxBxH	477x410x320 cm
Leeftijdsgroep	2+
Speelcapaciteit	20
Kleuropties	



The Mega Deck is a circle of play for all: everyone will find something to do, on either play level. This makes for a wildly appealing play unit that makes children come back for more, again and again. There is a richness of tactile activities. At ground level offers climbing, swaying and playing with the music panel. The stair or the climbing wall lead the child up,

training cross-coordination in both cases. This is an important motor skill: alternate use of left and right body half trains cooperation of the left and right side of the brain, fundamental for later reading skills. The double slide thrills and trains core muscles and balance as toddlers go down. There is room for a carer, too. For all children the curly climber adds a great rotating

sliding experience, stimulating the spatial awareness as the child winds downwards.



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Panelen van 19mm EcoCore™. EcoCore™ is een uiterst duurzaam, milieuvriendelijk materiaal. Het is recyclebaar na gebruik en gemaakt van +95% gerecycled post-consumer materiaal van voedselverpakkingsafval.



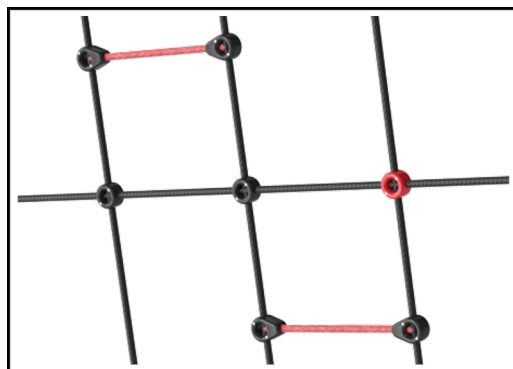
Hoofdstaanders met thermisch verzinkte stalen voetstukken zijn beschikbaar in verschillende materialen: Druk geïmpregneerde grenen staanders. Stalen staanders, pre-galvaniseerd van binnen en buiten en met gepoedercoate afwerking. Loodvrij aluminium met kleurgeanodiseerde afwerking. Greenline TexMade staanders van 95% post-consumer gerecycled PE en textielafval.



Alle platformen worden ondersteund door speciale, koolstofarme profielen met meerdere bevestigingsopties. De grijsgekleurde, gegoten PP platformen zijn gemaakt van 75% post-consumer materiaal en zijn voorzien van een antisliptextuur.



Wood version of FSC®-certified (FSC®C004450) pine wood with pressure impregnated base treatment and brown painted top finish. Vertical boards and top ends protected by a unique aluminum profile for high outdoor durability.



Touwen van UV-gestabiliseerde PES-touwstrengen met staalraadkern. Het polyestergaren is gemaakt van +95% gerecycled post-consumer materiaal en is inductief gesmolten op iedere afzonderlijke streng.



Shade sails of commercial 95 high density PE knitted specially for sunshade structures. The sails are treated with UV stabilizers to ensure a long lifetime. The sails are supported by a hot dip galvanized steel frame. Closed sail equipped with an easy take down system.

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Installatie informatie

Max. valhoogte	204 cm
Veiligheidszone	41,1 m ²
Totale installatietijd	22,9
Graafwerk (vol.)	0,90 m ³
Benodigd beton	0,08 m ³
Verankeringsdiepte	90 cm
Verzendingsgewicht	943 kg
Verankeringsopties	Oppervlak ✓ In-ground ✓

Garantie informatie

EcoCore HDPE	Levenslang
Staander	10 jaar
PP Decks	10 jaar
Touwen en netten	10 jaar
Gegarandeerde reserveonderdelen	10 jaar

Sustainability Data

PCM100832



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCM100832-0950	1.075,83	1,62	68,44
PCM100832-0901	1.170,08	1,92	63,02

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: Play systems



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: "Play systems" represented by item no.: PCM200321-0950.

(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

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

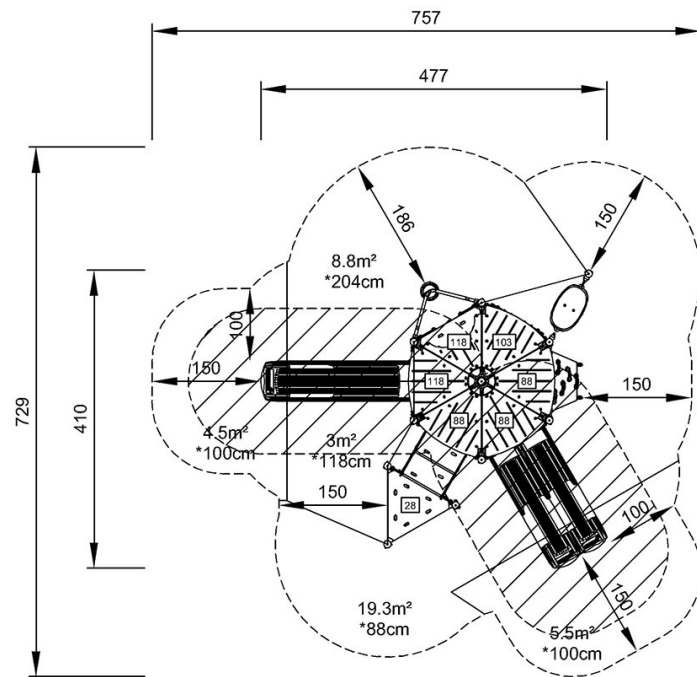


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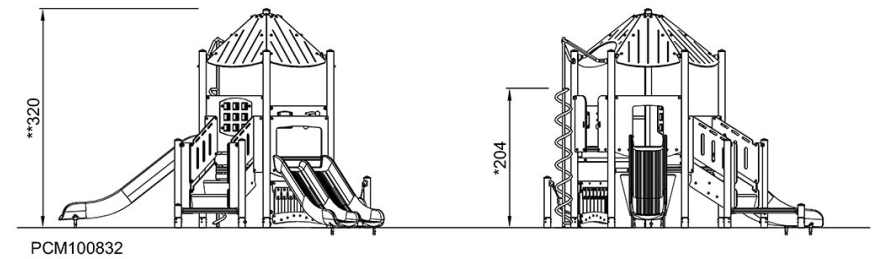
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Max. valhoogte | Totale Hoogte | Veiligheidszone

Max. valhoogte | Totale Hoogte



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*204cm
**320cm
***41.1m²



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