

Double Small Spacenet

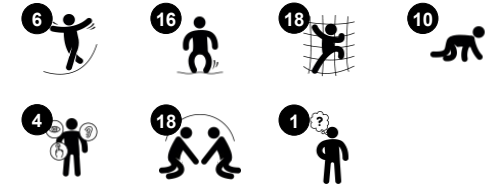
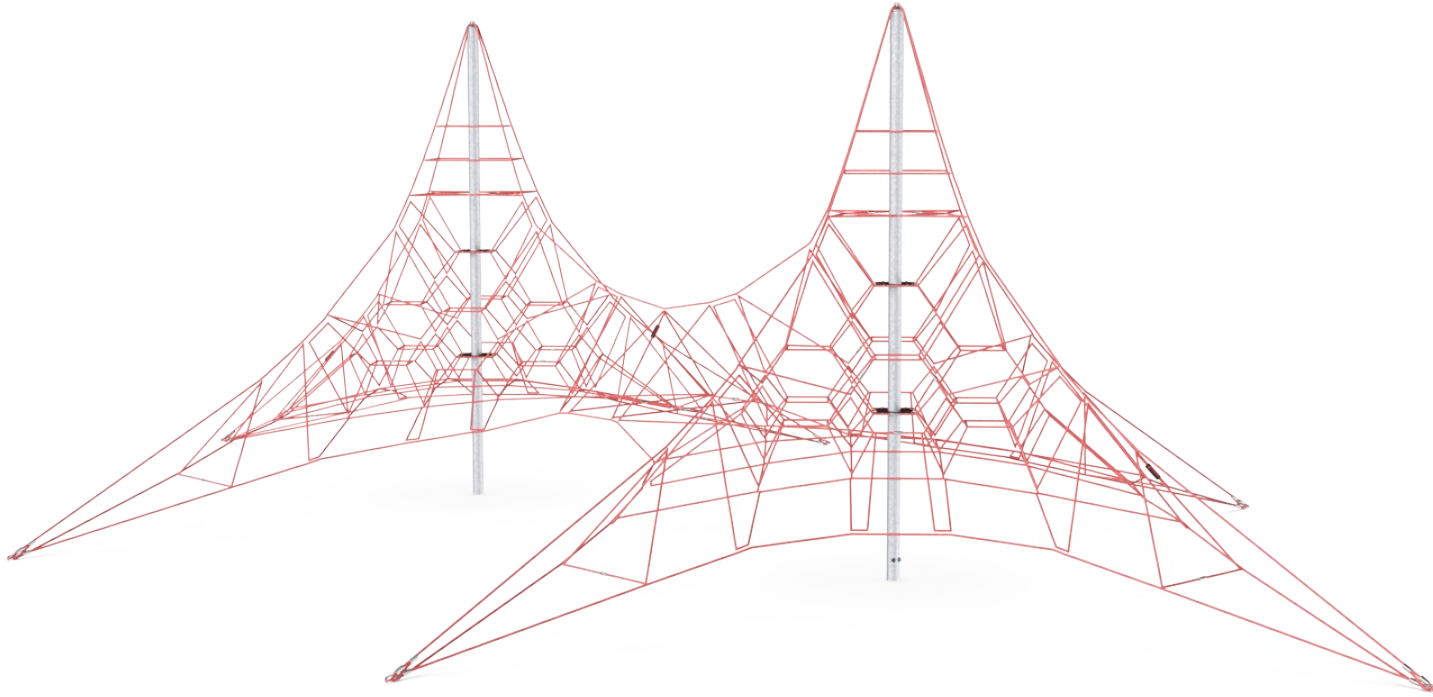
CRP310501

KOMPAN
Let's play

Item no. CRP310501-1101

General Product Information

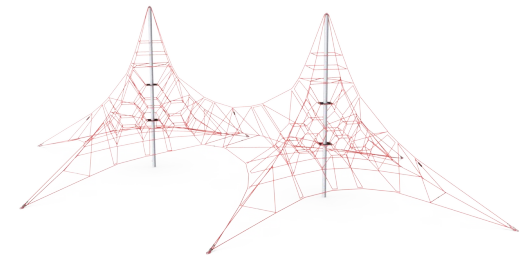
Dimensions LxWxH	1977x1254x591 cm
Age group	5+
Play capacity (users)	80
Color options	



Double Small Spacenet 는 그 높이와 넓이로 모든 놀이터에서 눈에 띕니다. 정상에 도달했을 때 느끼는 성취감은 굉장합니다. 로프 그물은 아이들이 오르고 기어가며 움직임에 반응하여 짜릿한 느낌을 주고, 아이들은 이 뛰어오르는 루프를 다시 경험하기 위해 계속해서 놀고 싶어집니다.

투명한 그물의 상호 의존적인 메쉬를 오르는 것은 도전적이며, 균형과 조정력 같은 중요한 운동 능력을 훈련시킵니다. 이 운동 능력은 오랫동안 앉아 있거나 안전하게 교통 수단을 이용하는 데 필수적입니다. 또한 Double Small Spacenet 을 오르면서 팔다리로 밀고 당기고, 코어는 로프에 매달릴 때 안정성을 제공하는 등 주요 근육이

사용됩니다. Double Small Spacenet 은 용기와 자기 조절 능력을 훈련시켜, 아이들의 사회 - 감정적 발달에 중요한 역할을 합니다.



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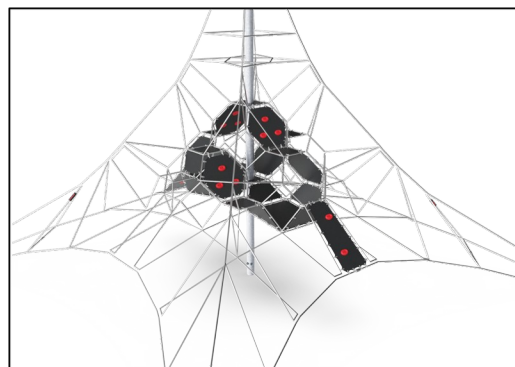
Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester yarn is made from +95% post-consumer materials and is inductively melted onto each strand. The ropes are highly wear-and vandalism-resistant and can be replaced at site if needed.



Corocord 'S' clamps are used as universal connections in Corocord products. 8mm stainless steel rods with rounded edges are pressed around the ropes with a special hydraulic press, making them the ideal connector: safe, durable and vandalism-proof, all while allowing the typical movement of rope structures.



Corocord membranes consist of friction-proof rubberized material of conveyor belt quality with excellent UV resistance. Tested and compliant with REACH requirements for PAH. Embedded is a four-layered armouring made of woven polyester. The armouring and the two surface layers result in a total thickness of 7.5 mm.



With six pre-defined color concepts and numerous add-in and add-on options, you can create bespoke Spacenets™ structures. A new platform enables interlinking with our other popular product categories, such as MOMENTS™, ELEMENTS™ and Robinia.



In the centre of the net is the mast, made of high quality seamless steel. The structure of the mast as an oscillating support is statically favourable and equalizes the oscillations in the net. The masts are hot dip galvanised as standard, with the design option of additional powder coating.



For installations using rubber surfacing the turnbuckle protectors are to be ordered separately.

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Installation Information

Max. fall height	178 cm
Safety surfacing area	197.4 m²
Total installation time	28.4
Excavation volume	12.36 m³
Concrete volume	7.89 m³
Footing depth (standard)	110 cm
Shipment weight	1,037 kg
Anchoring options	In-ground

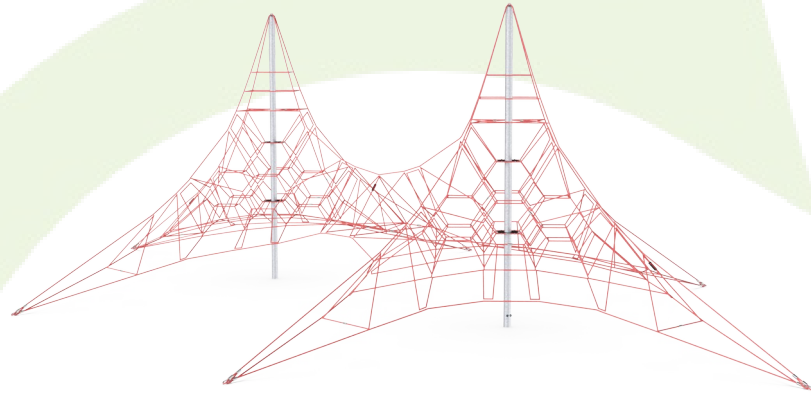
Warranty Information

Corocord rope	10 years
Membrane	2 years
S-Clamps	10 years
Spare parts guaranteed	10 years
Steel post HDG	Lifetime

EN
1176
compliant

Sustainability Data

CRP310501



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
CRP310501-1101	2,594.38	3.11	56.30

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

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Verification of CO₂ calculation of: Corocord



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: "Corocord" represented by item no.: COR314011-1101.

(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.

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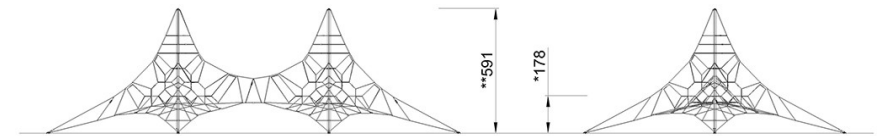
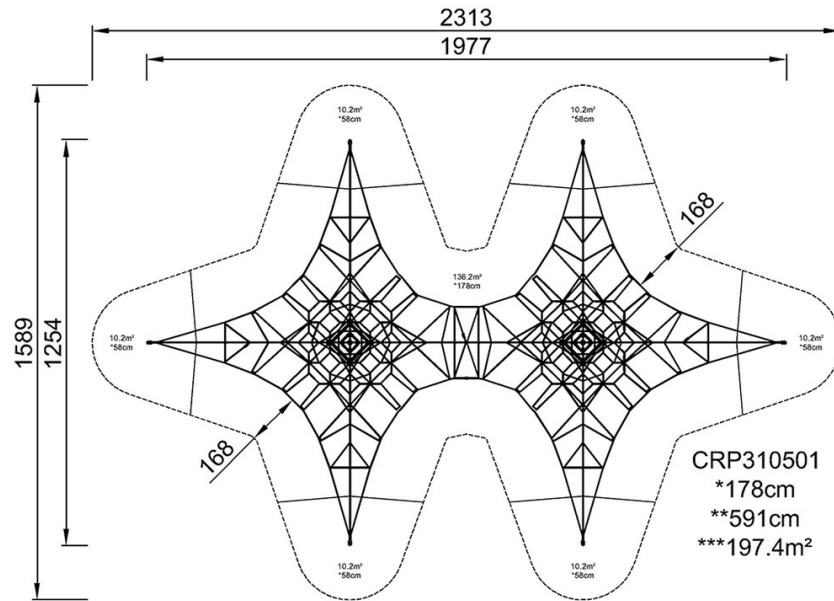


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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[Click to see SIDE VIEW](#)