

Schaduwdoek voor Giant Dome

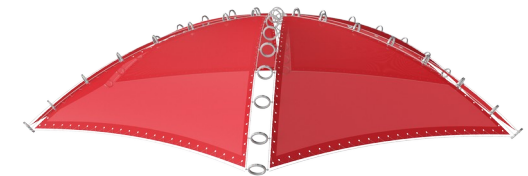
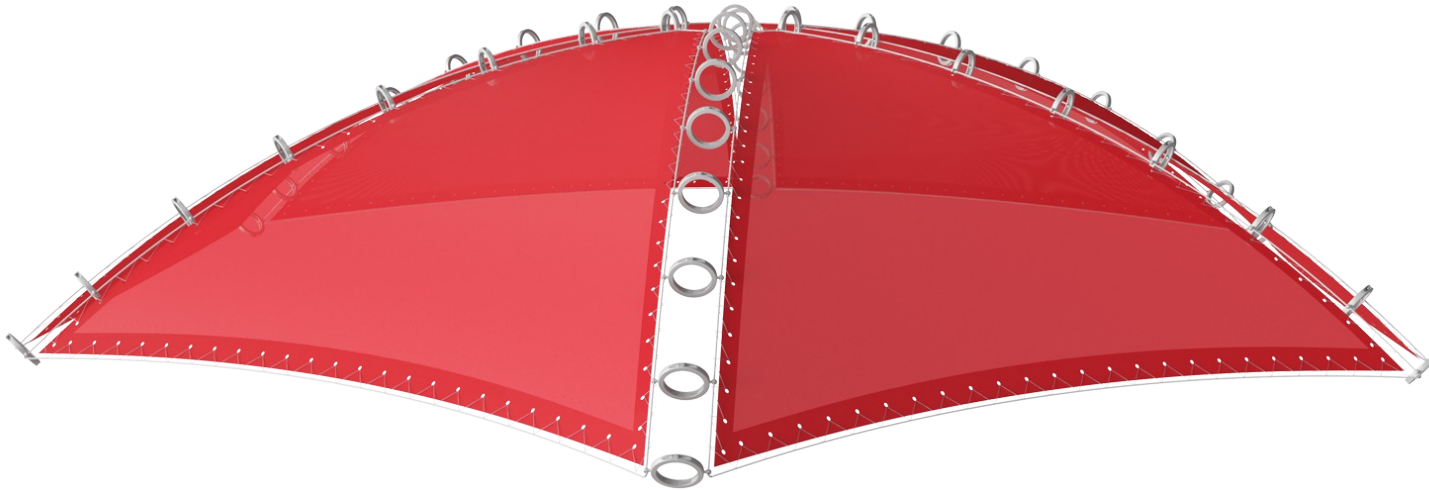
CRE86700

KOMPAN
Let's play

Item nummer CRE867001-01-8255

Algemene Product Informatie

Afmetingen LxBxH	809x704x168 cm
Leeftijdsgroep	5+
Speelcapaciteit	-
Kleuropties	



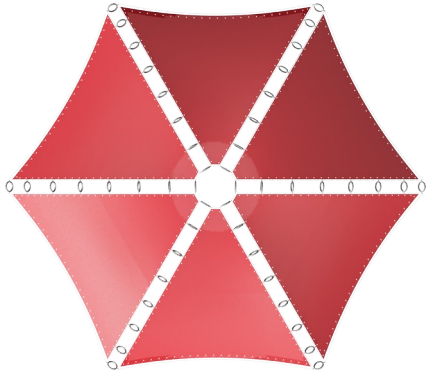
GIANT Dome Zonnescherm is de perfecte uitbreiding voor de GIANT Dome (COR86700) en biedt meer speelcomfort en bescherming in een zonnig klimaat. Het houdt tot 88% van de zonnestraling tegen en geeft het leuke gevoel dat je in een heteluchtballon hoog in de lucht zit.

Verkrijgbaar in vier kleuren: Blauw, Geel, Zand

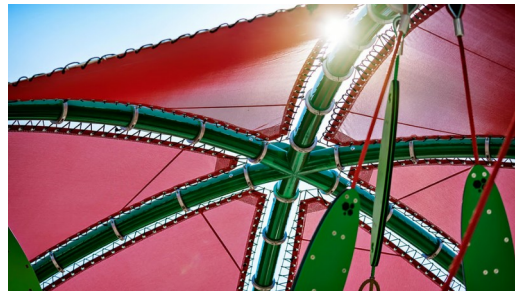
en Rood

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The shading provides protection from harmful ultraviolet (UV) radiation. By incorporating shaded areas, playgrounds offer a safer environment where children can play for longer periods without the effects of direct sun exposure.



Shade structures help to regulate the temperature on playgrounds, making the environment more comfortable for children and caregivers. Direct sunlight can cause playground equipment, to become very hot, posing a risk of burns. Shaded areas remain significantly cooler, preventing overheating of the equipment.

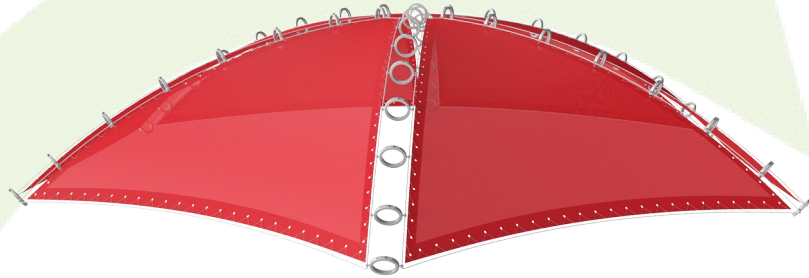
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Installatie informatie

Max. valhoogte	0 cm
Veiligheidszone	0,0 m ²
Totale installatietijd	28,6
Graafwerk (vol.)	0,00 m ³
Benodigd beton	0,00 m ³
Verankeringsdiepte	0 cm
Verzendingsgewicht	393 kg
Verankeringsopties	

Sustainability Data

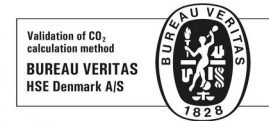
CRE86700



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
CRE867001-01-8255	2.068,54	6,20	3,17

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: 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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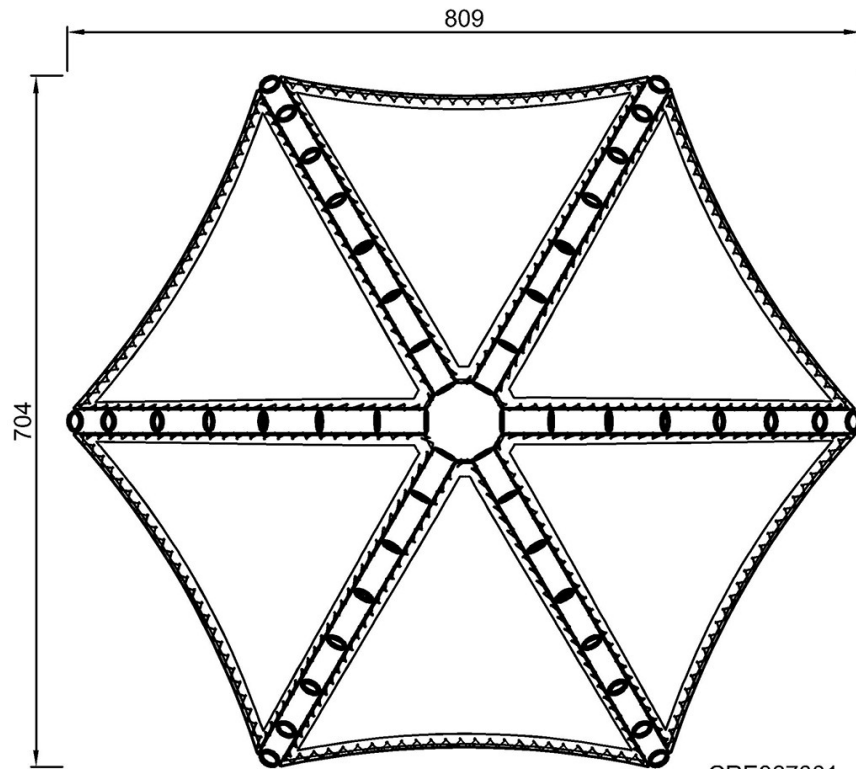


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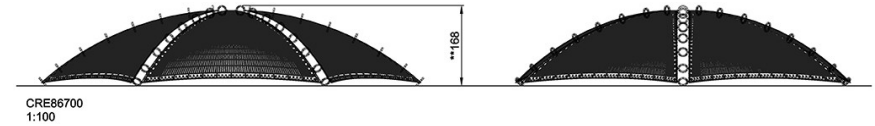
CRE86700

Max. valhoogte | Totale Hoogte | Veiligheidszone

Max. valhoogte | Totale Hoogte



CRE867001
**168cm



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