BLX4102

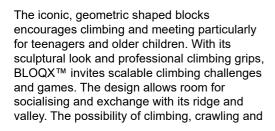




General Product Information

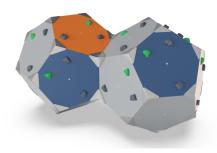
Dimensions LxWxH 299x180x171 cm
Age group 8+
Play capacity (users) 10
Colour options





balancing at your own speed make the BLOQX™ a safe option for children at different climbing levels. Children can create new climbing routes and methods of navigating up and around the BLOQX™ with friends or individually, making for hours of thrill and climbing play. The varied grip and panel positions help to develop muscle strength and

motor skills: cross-body coordination, proprioception and spatial awareness, having a positive impact on concentration skills and social-emotional skills such as consideration, which is used when children climb and meet together on the BLOQXTM.



BLOQX 2

BLX4102







Climbing grips grid Cognitive: logical thinking when figuring out routes and memorizing position of grips you can't see when climbing.











Multiple climbing blocks

Physical: develop sense of balance, proprioception and spatial awareness. Heavy duty training of arm, leg and core muscles when climbing longer. Social-Emotional: cooperation, consideration, turn-taking, risk-taking, self-confidence when self-regulating and helping others. Cognitive: logical thinking when figuring out longer routes.







Inclined panels

Physical: sense of balance when seated for breaks, and proprioception. Bone density when jumping down. Social-Emotional: meeting points from where to help other children. Turn-taking and helping out are common activities on the BLOQX™.







Meeting point

Physical: sense of balance when seated for breaks on an inclined surface. Social-Emotional: socialising, turn-taking, consideration of others.





Climbing grips

Physical: dexterity and cross-body coordination, sense of space. Pushing, pulling and using fingers, arms, legs and core, strengthen the muscles.

BLOQX 2

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High pressure moulded PP climbing panels with excellent impact strength and usable within a large temperature span. The panel are made from 75% post-consumer recycled materials in bright colors. Teal color is made from 75% ocean waste. The outside surface has an integrated pattern and surface texture that is dirt repellent.



Die-casted corner brackets of high quality lead free aluminium. The corner brackets have nicely rounded edges and countersunk stainless steel screws. For hotter climates, the corner brackets can be supplied with optional powder coating which reduced the heat absorption of the brackets.



Climbing Grips are a signature design for KOMPAN. The design has been based on professionally designed climbing grips to maximise optimal play value. The base material is polyester. Each panel consists of three climbing grips which are fixed with secured with steel pins. Climbing grips come in two different colours; green or black.



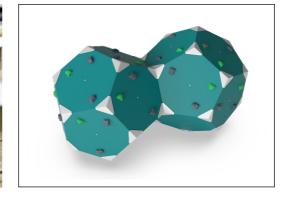
Warranty Information Climbing Grips 10 years Climbing Panels (PP) 10 years Corner Brackets 10 years Galvanised Steel Lifetime Spare Parts Guarantee 10 years



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 cubes are supported by a unique designed footing system that secures the correct positioning of the cubes.



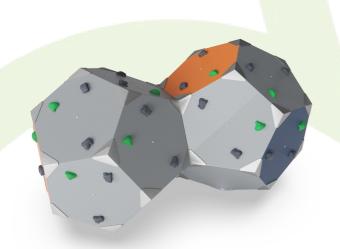
Greenline Bloqx products are built of molded PP panels which consist of 75% recycled post consumer ocean waste and 25% virgin material. The panels are designed with a unique pattern that provides a non-skid surface texture. GreenLine ensures the lowest possible CO2e emission factor.



Sustainability Data

BLX4102





Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
BLX410201-3717	442.96	1.85	62.56

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: Challengers & Climbers



Data version no. 20213-10-05

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: "Challenger & Climbers" represented by item no.: GXY941032-3717.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 30. October 2023 | Valid until: 30. October 2025 Verified by:

made

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of ${\rm CO_2}$ 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

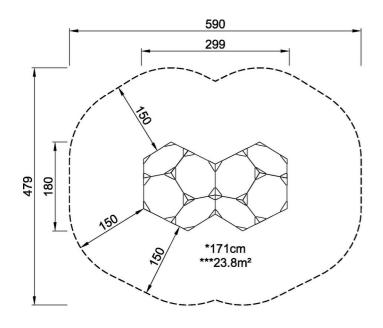
By Bureau Veritas HSE
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BLX4102



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

* Max fall height | ** Total height



BLX410202 *171cm **171cm ***23.8m²

