

Balance cours Svea



Age indi-
cation



Fitness



Balance



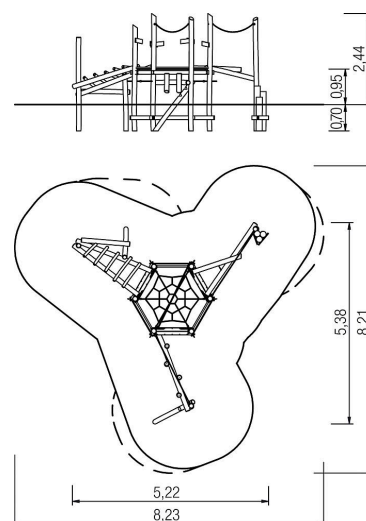
Senses



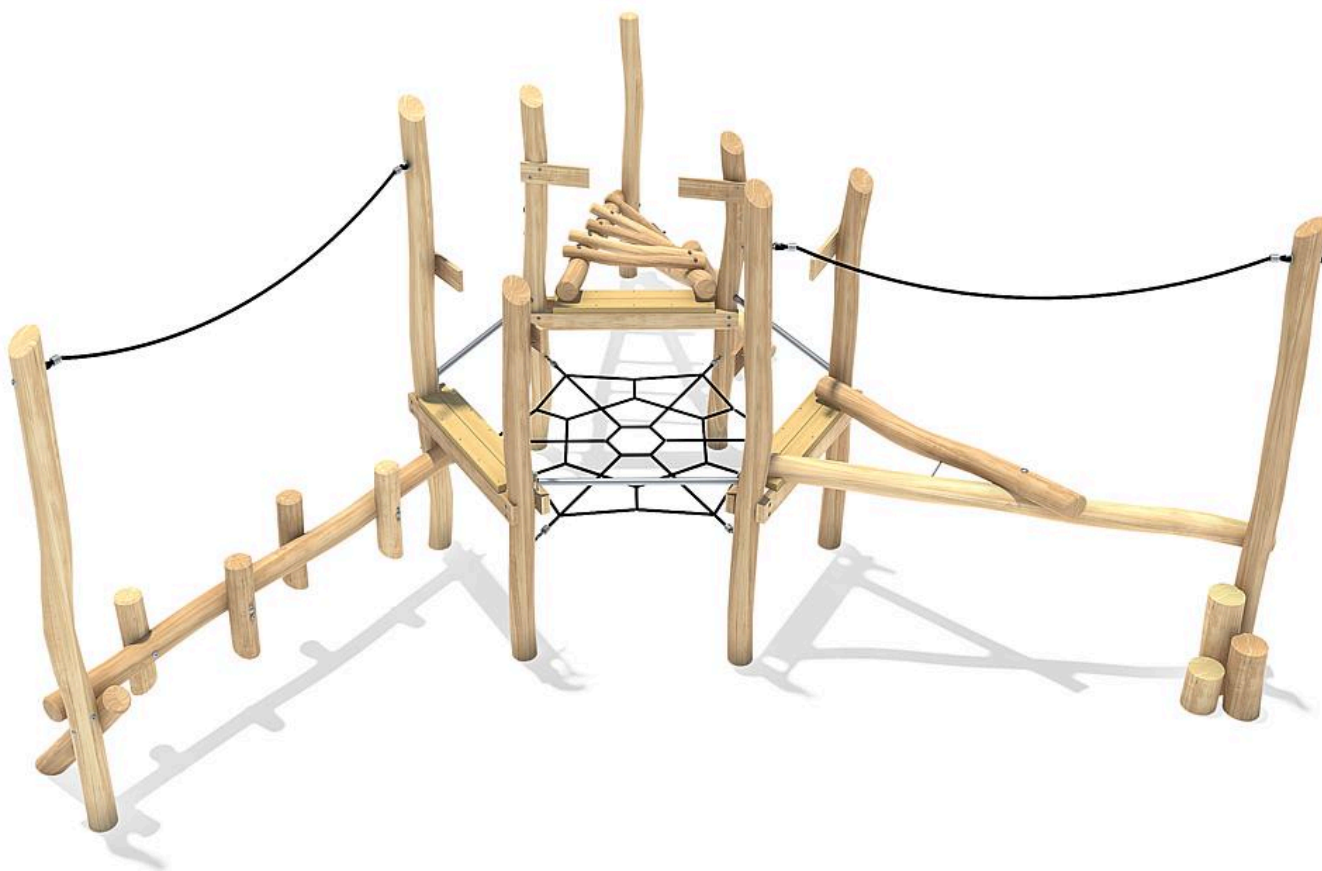
Speed

Scope of delivery

6x post construction: robinia
1x hexagonal platform: robinia/larch, plastic-coated steel
cable, stainless steel
1x chicken ladder: robinia
1x floating piles transition: robinia, plastic-coated steel cable
1x Y-ascent: robinia, plastic-coated steel cable
3x access restriction: robinia
6x square timber: robinia
fittings: stainless steel



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Technical data

	Material	robinia natural/larch natural
	Minimum space	8,21x8,23x2,75 m
	Impact protection net	38,5 m ²
	Free falling height	95 cm
	Ground constitution GE/NL/B	at least lawn
	Ground constitution all except GE/NL/B	at least lawn
	Size	4,82x5,11x2,45 m
	mx. number of users	30
	Tested according to standard	EN 1176 - 1/7

Installation information

	Foundations	8x CF
	Fundamentlevel	ET 700
	PF Accessories	-
	PF drainage	-
	PF concrete	-
	PF excavation	-
	CF Accessories	-
	CF drainage	0,48 m ³
	CF concrete	1,43 m ³
	CF excavation	3,80 m ³

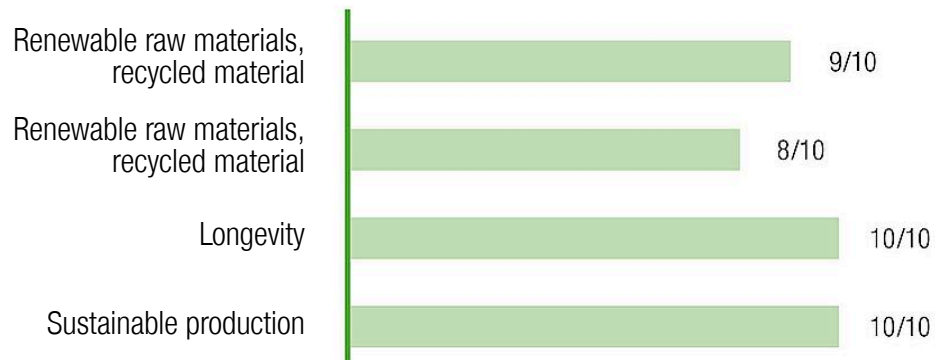


Gesellschaft
für Klimaschutz
München



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CO₂ emissions of the product

174,1 kg

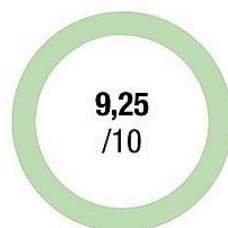
**Material share of
renewable raw materials**

97%

Recyclate content

2%

Circularity score



Weighted emission factor
of the product*



Disclaimer:

This dashboard for the circularity index of the 'Circular Product' certification was generated automatically and is based on the corresponding certification of eibe Produktion + Vertrieb GmbH & Co KG, Industriestraße 1, 97285 Röttingen, which was issued on 16 May 2024 by the Gesellschaft für Klimaschutz München GmbH (GKM GmbH) on the basis of the example product Albion play unit from the eibe unique® product line. eibe Produktion + Vertrieb GmbH & Co KG is liable for the accuracy of the contents. The award criteria of the private-law certification 'Circular Product' of GKM GmbH can be viewed at gesellschaft-klimaschutz.de/zertifizierung/zirkularitaet/.

* The CO₂e emissions of the materials used in the product are taken into account. The emissions that arise during the production process are allocated to the product on a pro-rata basis.

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