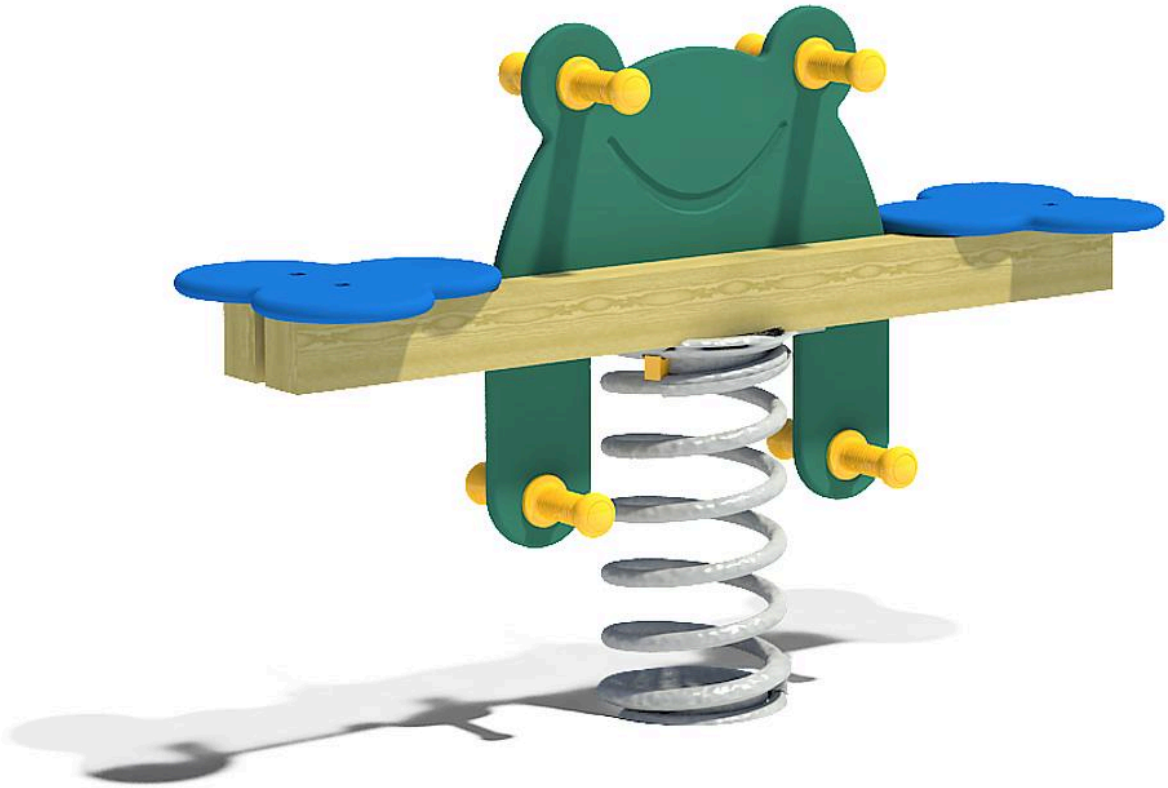
5 67 110 0

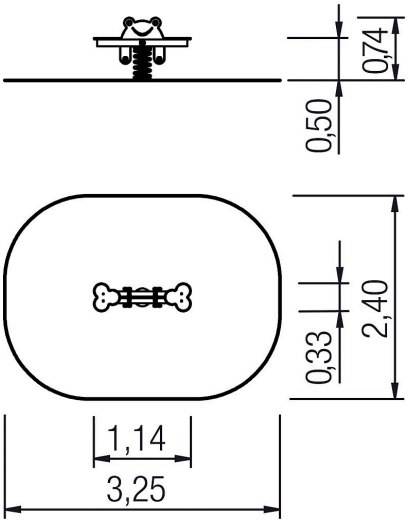
Double spring rocker Frog



Age indication | Balance | Social skills

Scope of delivery

1x spring rocker body: softwood, PE
1x flange plate: steel powder
1x spring: spring steel



eibe play Ltd, eibe House | Forsyth's Home Farm | A3 Bypass Road, Hurtmore, Surrey | GU8 6 AD | UK | Fon +44 1483 813834 | eibe@eibe.co.uk | www.eibe.co.uk

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Double spring rocker Frog

Technical data

Material	SW pi, PE
Minimum space	3,25x2,40x2,30 m
Impact protection net	7,0 m²
Free falling height	50 cm
Ground constitution DE/NL/BE	at least lawn
Ground constitution all except DE/NL/BE	at least lawn
Largest section	115x33x55 cm
Heaviest section	5 kg
mx. number of users	2
Certificate	TÜV product service
Tested according to standard	-

Installation information

Foundations	1x 5632280 + 1x CF
Fundamentlevel	ET 0 oder ET 480
Assembly	2 persons/1 h
CF drainage	0,04 m³
CF concrete	0,06 m³
CF excavation	0,20 m³

Legend: PF=prefabricated foundation, CF=concrete foundation, ET=burial depth, GFRP=glass-fibre reinforced plastic, VA=stainless steel, PH=platform height

Gesellschaft für Klimaschutz München

eibe complete inspiration

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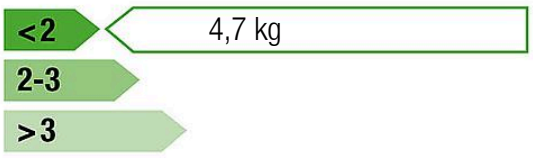
Double spring rocker Frog

CO_2 emissions of the product	**349,7 kg**
Material share of renewable raw materials	**15%**
Recyclate content	**22%**

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 CO_2e 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.

created on: 14 August 2024