

Fitness trail rung ladder



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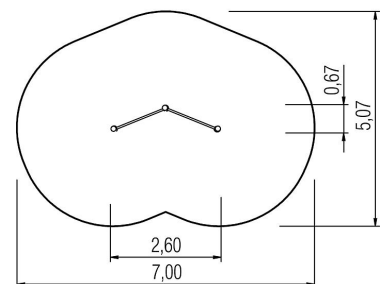
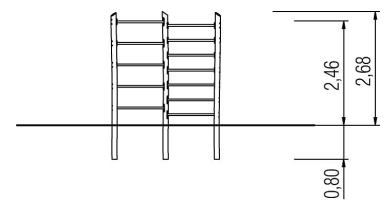
Age indication



Fitness

Scope of delivery


1x rung ladder: robinia, stainless steel
fittings: stainless steel












Fitness trail rung ladder



Technical data

| | | |
|---|--|----------------------------------|
|  | Material | Robinia natural, stainless steel |
|  | Minimum space | 7,04x5,17x4,30 m |
|  | Impact protection net | 28,5 m ² |
|  | Free falling height | 250 cm |
|  | Ground constitution GE/NL/B | at least sand |
|  | Ground constitution all except GE/NL/B | at least sand |
|  | Largest section | ø14x348 cm |
|  | mx. number of users | 2 |
|  | Tested according to standard | EN 16630 |

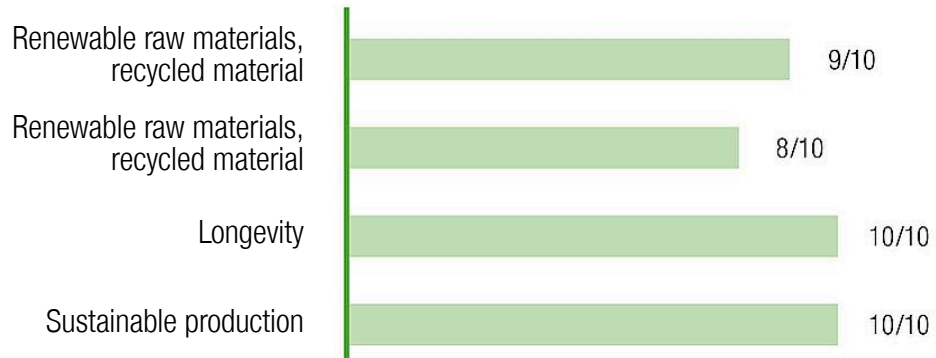
Installation information

| | | |
|---|----------------|---------------------|
|  | Foundations | 3x CF |
|  | Fundamentlevel | ET 800 |
|  | Assembly | 2 persons/3 h |
|  | PF Accessories | - |
|  | PF drainage | - |
|  | PF concrete | - |
|  | PF excavation | - |
|  | CF drainage | 0,20 m ³ |
|  | CF concrete | 0,77 m ³ |
|  | CF excavation | 1,54 m ³ |



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CO₂ emissions of the product

46,4 kg

Material share of renewable raw materials

97%

Recyclate content

3%

Circularity score



Weighted emission factor of the product*



Disclaimer:

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* 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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