Technical Specifications

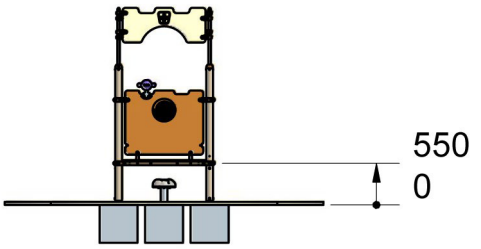
Cameleo Historic Playhouse

2-8 years

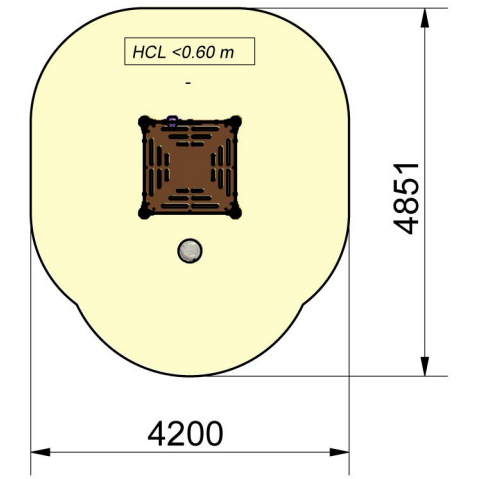
SOLO+

JCA-0005





View from above and cross-sectional view (scale 1:100)



Play equipment for ALL AGES

JCA005

Cameleo playhouses

+ Ideas: play equipment designed for **2 to 8 year olds.**

+ Design: available in 5 themes and associated colour combinations (Forestic, Fantastic, Cartoon, Aquatic, Historic).

+ Fun: playhouses are great equipment for encouraging social interaction. Depending on the version, the playhouses are equipped with internal furnishings, fun panels and touch n' turn activities.



Identification	
Catalogue	Play Equipment
Range	Solo+
Universe/Theme	Historic
Page	190
Recreational characteristics	
Age group	2-8 years
Dimensional characteristics	
Equipment dimensions (LxWxH)	1331x1912x2604 mm
Maximum free-fall height	<0.6 m
Max. floor height	0.55 m
Overall dimensions of impact area	4200x4851 mm
Total impact area in m²	17.1
Materials	
Frame/Structure	Galvanised, painted steel
Railing/Trim/Roof	HPL
Assembly	Powder coated cast aluminium
Other materials used	Stainless steel/Rotation moulded thermoplastic
Standards (tested by an independent laboratory)	
NF-EN 1176 Version 2008	Yes
Installation	
Delivery	Kit
Foundations -0.40 m	5 blocks
Foundations 0 m	Concrete slab or 5 blocks

HUSSON INTERNATIONAL S.A Route de l'Europe BP 1 – 68650 LAPOUTROIE – France Tel. : (33) 3 89 47 56 56 – Fax : (33) 3 89 47 26 03 - www.husson.eu - E.mail : husson@husson.eu

Materials data sheet and technical characteristics

Solo+ range



+ FRAME/STRUCTURE

Robustness that surpasses current standards

The frame posts are all made from 89 mm-diameter hot-dip galvanised powder coated steel pipes.



+ FLOORS/COVERING

HPL floors and panels

Multi-coloured HPL panels specially designed for HUSSON: high-pressure laminate, extremely wear-resistant (thickness 15 mm), rot-proof, not readily flammable, volume-dyed solid material.
The flooring is made from anti-slip perforated HPL to facilitate maintenance.



+ THERMOPLASTIC COMPONENTS

Rotation moulded thermoplastic components

The complex-shaped components are made with the rotational moulding technique. For optimum robustness, HUSSON only uses volume-dyed, extremely thick, easy maintenance, top-of-the-range HDPE (High Density Polyethylene) type material.



+ ASSEMBLY

Exclusive assembly system

- Clips and bearings manufactured in injected cast aluminium.
- Special anti-loose, vandal-resistant stainless steel bolts (with exclusive HUSSON tool).
- Use of stainless steel and an exclusive* assembly system on all of HUSSON's ranges enables easy and cost-effective maintenance.
- Improved robustness thanks to a double-clamping system.



+ SURFACE COATING

Extremely resistant double treatment

All our steel sections feature double surface treatment:

- Treatment 1: hot-dip galvanisation after manufacture (on the inside and outside of the tubes)
- Treatment 2: powder coating (powder paint, cured in an oven)



+ GUARANTEE

Long-term 10 year guarantee

- Guaranteed parts: metal frame (posts and assembly parts), HPL panels, flooring.
- For HUSSON's guarantee application conditions: see HUSSON's general terms and conditions of sale (on the last pages of the current price list).

*Patented exclusive system

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