



Cameleo range

Like a chameleon, the CAMELEO concept adapts to suit any location and environment...

+ Ideas: a play equipment system with a highly modular structure designed for **4 to 10 year olds**.

+ Design: CAMELEO offers a choice of 5 themes so that the play equipment can be perfectly integrated into all landscapes: "Fantastic", "Forensic", "Cartoon", "Aquatic", "Historic".

+ Fun: full of fun new activities for children to discover and challenge themselves, and share adventures.



Identification

Catalogue	Play Equipment
Range	Cameleo
Universe/Theme	Historic
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Recreational characteristics

Age group	4-10 years
Number of activities	10

Dimensional characteristics

Equipment dimensions (LxWxH)	3853x2731x3720 mm
Maximum free-fall height	1.85 m
Max. floor height	1.6 m
Overall dimensions of impact area	7095x6269 mm
Total impact area in m²	30.6

Materials

Frame/Structure	Galvanised, painted steel
Railing/Trim	HPL
Assembly	Powder coated cast aluminium
Other materials used	Rotation moulded thermoplastic/stainless steel
Slide*	Rotation moulded thermoplastic
Slide (2)*	No

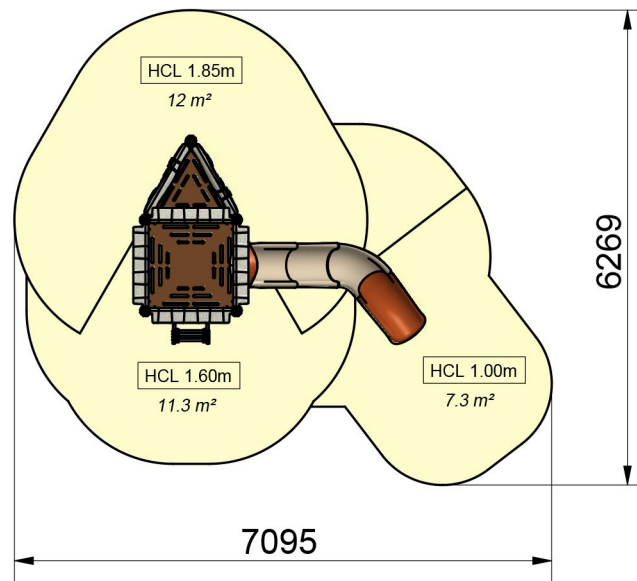
Standards (tested by an independent laboratory)

NF-EN 1176 Version 2008	Yes
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Installation

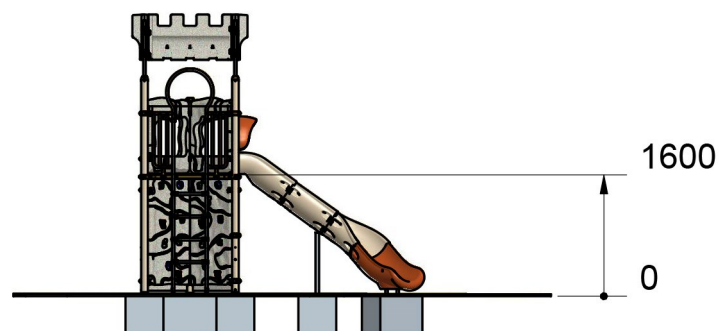
Delivery	Kit
Foundations	Level: 0 or -0.40 m: 8 blocks or concrete slab

*The slides are available in 3 versions (Steel/Stainless Steel, HPL/Stainless Steel, Thermoplastic).



SAFETY AREA : 30,6 m²

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





Cameleo Range



+ FRAME/STRUCTURE

Robustness tested under 1.5 tons!

Example: To ensure exceptional robustness during intensive use and to offer a high safety factor, the CAMELEO square flooring (1200x1200 mm) has been tested under 1.5 tons!



+ 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.



+ SURFACE COATING

Extremely resistant double coating

All our steel sections feature double-surface coating:

- 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)



+ 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 double clamping.



+ NETTING

Husson's exclusive feature

Our climbing steel core climbing netting is coated with a substantial 3-colour polyamide sheath.



+ SAFETY

Safety that surpasses current standards

The CAMELEO play equipment is designed in accordance with the new European standards EN 1176 version 2008 and Decree no. 94-699.

Compliance with standards is guaranteed by tests and certification carried out by an independent test laboratory.

Designed with utmost concern for safety, the CAMELEO play equipment often exceeds current standards and regulations such as for:

- The robustness of its frames
- Its fall protection connection railings
- Its ergonomic access points and bridges, etc.



+ 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