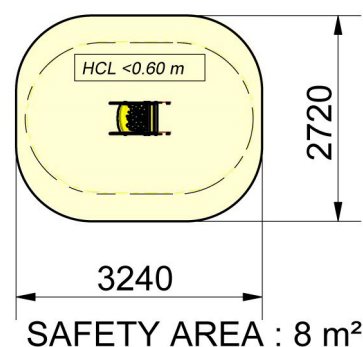




View from above and cross-sectional view (scale 1:100)



### Springer equipment

**+ Design:** shapes and colours have been chosen to match the themes of the multi-functional **PICCOLO**, **CAMELEO** and **VERTIGO** structures and to easily blend into every environment.

**+ Fun:** the springer games are available in several themes (vehicles, animals, etc.) enabling children to go on many imaginary journeys and exciting adventures!

Whether installed on their own or to complement the multi-functional structures, springer games are always popular with the kids.



Identification	
Catalogue	Play Equipment
Range	Solo+
Universe/Theme	Springer equipment
Page	170
Recreational characteristics	
Age group	2-5 years
Dimensional characteristics	
Equipment dimensions (LxWxH)	538x416x685 mm
Maximum free-fall height	<0.6 m
Overall dimensions of impact area	3240x2720 mm
Total impact area in m²	8
Materials	
Figurine	HDPE (High Density Polyethylene)
Handles/Foot rests	Injected polyamide
Seat	Rotation moulded thermo-plastic
Standards (tested by an independent laboratory)	
NF-EN 1176 Version 2008	Yes
Installation	
Delivery	Pre-assembled
Foundations -0.40 m	Anchoring system (supplied)
Foundations 0 m	Concrete slab or 1 block

## Solo+ range



### + *Anti-catching system*

The anti-catching system, which consists of 2 cast aluminium fixing parts, has been specially designed to eliminate the danger of getting caught on any protruding parts.



### + *High quality materials*

The strong springs, designed for intensive use, are sufficiently flexible to resist being rocked by young children.

The figurines are manufactured in HDPE (High Density Polyethylene), a volume-dyed material which is easy maintenance and can be fully recycled.



### + *An efficient anchoring system*

Practical and efficient anchoring system enabling the base to be embedded in a hole measuring 600 x 600 x 550 mm (without concrete).



### + *Exclusive assembly system*

- 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.