

### Breeze

Whether installed on their own or with matching multi-functional structures, springer equipment is always popular with the kids.

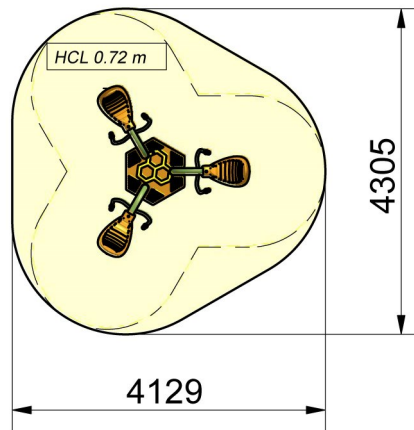
**+ Ideas:** Breeze has been designed primarily for children from 7 to 15 years.

**+ Design:** the undeniably new design features gently rounded shapes. Developed together with teenagers, it's hardly surprising that this design is such a big hit.

**+ Fun:** this springer equipment encourages young teenagers to meet other kids and share the fun as they get physically active.



Identification	
Catalogue	Play Equipment
Range	Solo+
Universe/Theme	Moving play equipment
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Recreational characteristics	
Age group	7-15 years
Dimensional characteristics	
Equipment dimensions (LxWxH)	2004x2259x1156 mm
Maximum free-fall height	0.72 m
Overall dimensions of impact area	4129x4305 mm
Total impact area in m²	13.7
Materials	
Structure	Galvanised, painted steel
Handles/Foot rests	Injected polyamide
Seat	HDPE (High Density Polyethylene)
Standards (tested by an independent laboratory)	
NF-EN 1176 Version 2008	Yes
Installation	
Delivery	Pre-assembled
Foundations -0.40 m	3 blocks
Foundations 0 m	Concrete slab or 3 blocks



SAFETY AREA : 13,7 m<sup>2</sup>

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



## Solo+ range



### + FRAME/STRUCTURE

#### ***Robustness that surpasses current standards***

The leg assembly and mechanism are both manufactured in hot-dip galvanised powder-coated steel.



### + THERMOPLASTIC COMPONENTS

#### ***Rotation moulded thermoplastic components***

The high-volume or complex-shaped components are made using the rotational moulding technique. For optimum robustness, HUSSON only uses extremely thick, volume-dyed, easy maintenance, top-of-the-range materials and an exclusive process for internally reinforcing the stainless steel tubes.



### + QUALITY

#### ***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.



### + SAFETY

#### ***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.



### + ANCHORAGE

#### ***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).



### + ASSEMBLY

#### ***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.