



Technical Specifications

Slide 1.20 m

3-10
years

SOLO+
JIN-0536



JIN536

Traditional Slides

+ Ideas: HUSSON has chosen an all-steel solution for durability and easy maintenance.

+ Design: of the traditional, reassuring shapes.

+ Fun: the slide has always been the playground favourite.

+ Technical features:

- Frame in hot-dip galvanised powder coated steel.
- Stainless steel sliding sheet.



Identification

| | |
|----------------|----------------|
| Catalogue | Play Equipment |
| Range | Solo+ |
| Universe/Theme | Slides |
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Recreational characteristics

| | |
|-----------|------------|
| Age group | 3-10 years |
|-----------|------------|

Dimensional characteristics

| | |
|-------------------------------------|------------------|
| Equipment dimensions (LxWxH) | 2741x868x2058 mm |
| Maximum free-fall height | 1.2 m |
| Overall dimensions of impact area | 6178x3912 mm |
| Total impact area in m ² | 18.9 |

Materials

| | |
|-----------|-----------------|
| Structure | Metal |
| Slide | Stainless steel |

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 |

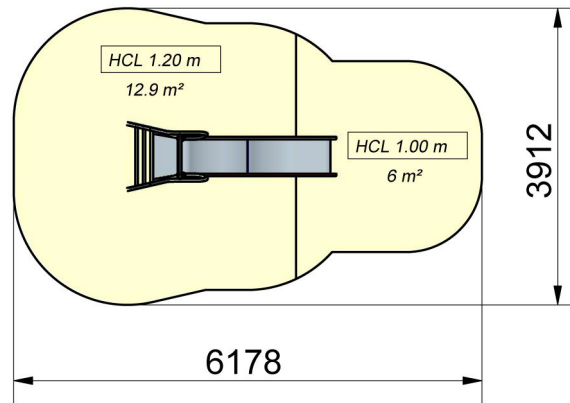


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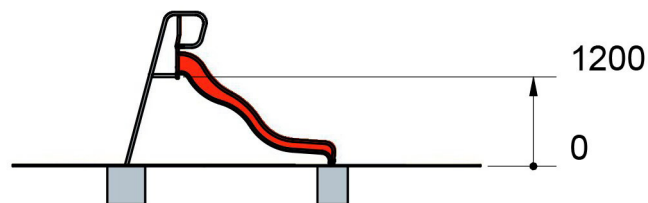
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SAFETY AREA : 18,9 m²

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



ISO 14001
BUREAU VERITAS
Certification

