

TECHNICAL DATA SHEET

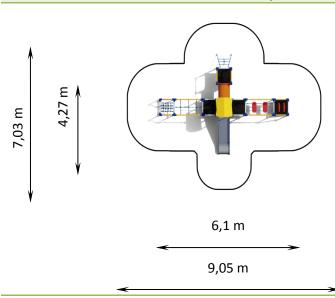
AVENIR PLAYGROUND SET 13

Catalogue number: 72013

| It shall apply from: 2025-01-13 | |
|--|----------------------|
| Max. free fall height: | 1,11 m |
| Product Dimensions: (length x width x height) | 6,02 x 4,27 x 2,78 m |
| Impact area: (length x width) | 8,97 x 7,03 m |



Impact area dimensions



Permissible impact attenuating surface

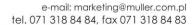
- Bark grain size 20 do 80 mm, min. depth 200 mm + 100mm (for displacement)
- Woodchip grain size 5 do 30 mm, min. depth 200mm + 100mm (for displacement)
- Sand grain size 0,2 do 2 mm, min. depth 200mm + 100mm (for displacement)
- Synthetic surfaces in accordance whit tested HIC (EN 1177)

The impact attenuating surfacing shall be installed on the whole of impact area.

A loose surface should be made so that its thickness is 100 mm greater than the minimum value given above.

Technical description

- Construction made of steel pipes Ø48,3×2,9mm,
- Surface elements made of 8mm thick HPL boards
- · Floor platforms made of anti-slip, waterproof plywood, 21mm thick,
- Steps made of anti-slip HDPE board
- Slide made of stainless steel and HDPE board 19mm thick
- Rope elements made of reinforced rope Ø16mm
- The steel structure is hot-dip galvanized and powder-coated,
- The set includes foundations made of concrete of class C25/30.





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List of components

- Climbing entrance H550-950 B x2pcs
- Slide H950 x1pc
- Tower W4-950-BD x1pc
- Crossbar H950 x2pcs
- Slanted rope net ladder H950 x1pc
- Rambler Rope Bridge L1320 H550 x1pc
- Slanted rope net bridge L660 H150-550 x1pc
- Rope bridge with steps L1320 H550 x1pc
- Roof D2 (Z) x1pc
- Tower W4-950-ZD2 x1pc
- Slanted bridge L660 H150-550 x1pc
- Tunnel L660 H950 x1pc
- Necking H950 x1pc
- Tower H-550 x2pc
- Tower W4-550-BD Extension A x2pcs
- Climbing entrance H550 B (M) x2pcs
- Tower H-150 x2pcs

Product visualization

