

UNIMINI LAGO

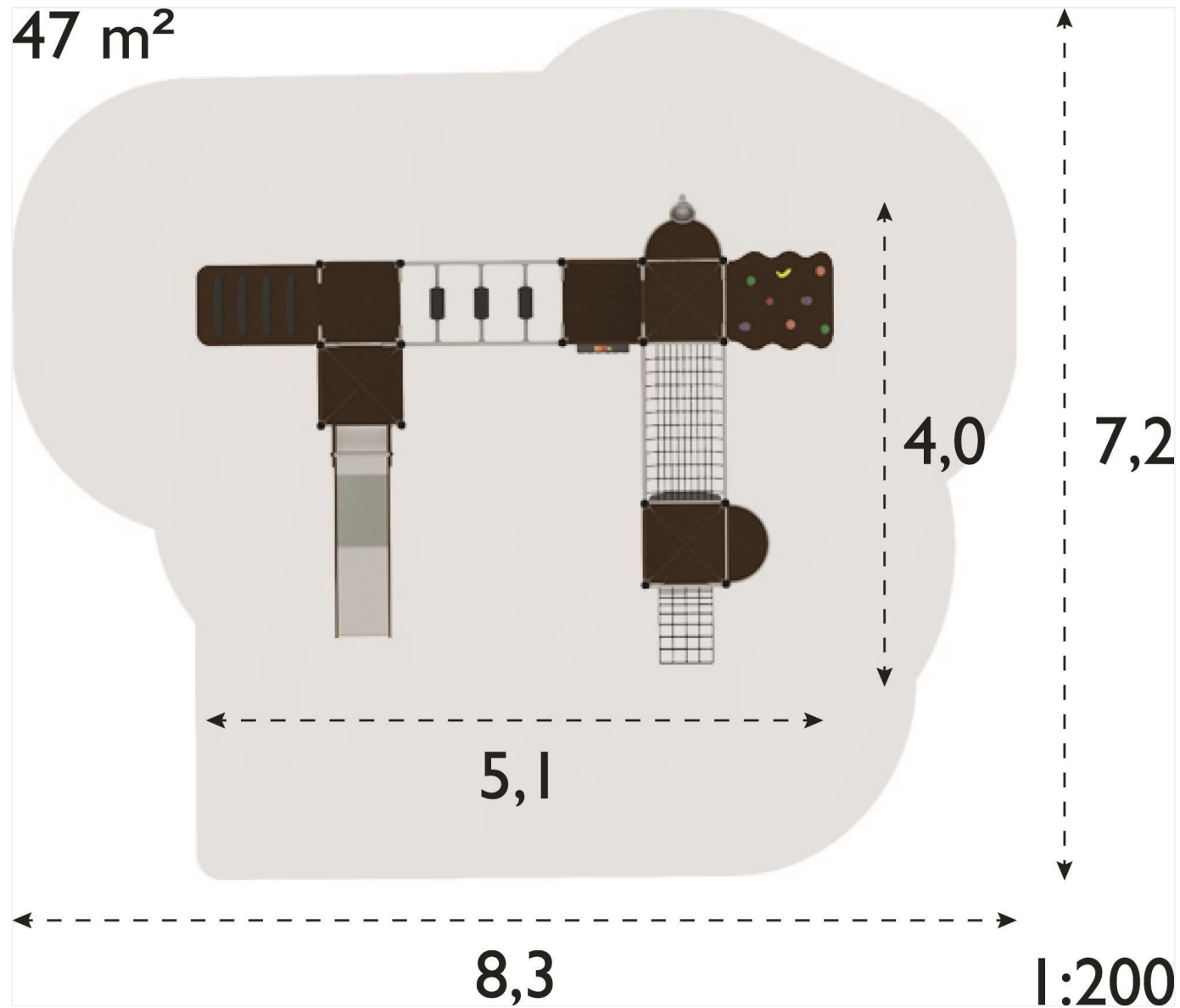
PRODUCT INFORMATION

Name	Unimini Lago	Description	Park
Product #	8047183	Product # (old)	
Anchoring	Sunken Foundation	Colour	Bark brown post/light green panel
Age	2-5	Price	Contact HAGS
Assembly time	35 hours	Weight	458.2 kg
Volume	2.61 m ³	Safety Area	47 m ²
Length	5100 mm	Safety Area Length	8300 mm
Width	4000 mm	Safety Area Width	7200 mm
Height	3100 mm	Fall height	1600 mm

IMAGES







PLAY FUNCTIONS



Sand Pipe

DIMENSIONS: Pipe length 2.20 m, floor assembly height 1.50 m. MATERIALS: Galvanised and powder-lacquered tubular steel. Stainless steel sand track. HPL sides.

UM Balcony



Module size: 0.67 m. Materials: Frame of tubular steel with steel mesh infill. All of the steel components are electro-galvanised, primed and powder-lacquered. Deck of plywood finished with a phenolic film coating.



UM Climbing Wall single

Module size: 0.67 m. Materials: 21 mm plywood finished with a phenolic film coating. Poly-concrete hand and foot grips.



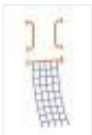
UM Net Climber

Module size: 0.67x1.33 m. Materials: Handrail of 32 mm tubular steel, electro-galvanised, primed and powder-lacquered. Netting of 5 mm hot-galvanised chain covered with solid polyurethane.



UM Picture Game

Size: Width 0.44 m, height 0.51 m. Materials: Galvanised and powder-lacquered steel plate frame. Polyamide rollers with colour markings.



UM Scramble Net

Module size: 0.67 m. Materials: Net of hot-galvanised chain covered in a sleeve of solid polyurethane. The all-steel anchor fittings are electro-galvanised, primed and powder-lacquered.



UM Shop

MATERIALS: Phenol film-coated plywood or HPL. Galvanised and powder-lacquered steel plate frame.



UM HPL Slide

Width: 0.45 m. Module size: 0.67 m. Materials: Sides of 18 mm HPL. Chute of 1.0 mm pattern-rolled stainless steel. A 3 mm sheet of oil-hardened hardboard under the full length of the chute helps to reduce noise.



UM Step Climber

Module size: 0,67x1,33 m Material: Handle of electro galvanized and powdrecoated steel pipe. Steps of EkoGrip, rubbercoated plastic.

MATERIAL

Material	kg	%
Aluzinc	0.0469	0.01

Zink (electro-galvanised)	0.1578	0.03
Aluminium	0.902	0.15
Rubber	1.0817	0.18
Polyethylene (PE)	1.1814	0.19
Polyester	1.317	0.21
Cast iron	1.56	0.25
Zink (hot-galvanised)	2.6289	0.43
Polyurethane solid (PUR)	3.0464	0.49
Fibreboard	4	0.65
Polyamide (PA)	3.287	0.53
Recycled thermoplastics	5.4085	0.88
Stainless steel	14.5156	2.35
Plywood	70.3768	11.39
Pine	109.701	17.76
HPL	147.599	23.89
Steel	252.593	40.88
Polypropylene (PP)	0.002	0
	619.4 kg	100.3%