

# JUNGLE 3241



4 - 14 years



162 kids



141,0 m<sup>2</sup>



## Material specification

- Powder galvanized and powder coated or stainless steel construction of 80 x 80 mm profile,
- Platforms and climbing walls made of durable anti-slip and waterproof HPL plate,
- Roofs and side panels made of durable HDPE plate, resistant to weather conditions,
- Transparent polycarbonate panels with a permanent print resistant to scratches and weather conditions
- Covers made of hot-dip galvanized and powder coated steel mesh,
- Slides made of stainless steel with durable HDPE side panels,
- Tubular sled made of stainless steel,
- Stainless steel tube slide,
- Educational panels and moving elements made of HDPE plate, resistant to weather conditions,
- Maze windows made of polycarbonate, balls made of synthetic material,
- Music panels made of durable HDPE and HPL plate, resistant to weather conditions,
- Durable climbing stones made of polyester resin composite with mineral fillers,
- Steel ropes in polypropylene braid, connected with durable plastic elements, stainless steel or aluminum,
- Attested, safe seats,
- Calibrated stainless steel chains, preventing fingers entrapment,
- Stainless steel bars, ladders and handrails,
- Stainless steel screws and/or screws covered with plastic caps,
- Safe end caps on top of the structure made of rubber or polypropylene,



Facilitating disability



shelters



Intellectual development



manipulation



music



sight



thinking



Physical development



balance



hiding



sliding



passage



climbing



roofs





## Surfaces according to EN 1176-1:2017

	Description (mm)	Layer thickness (cm)	Maximum fall heights (cm)
Turf/ top layer of soil (A,B,C)	-	-	≤100
bark (A,C)	Particle size from 20 to 80	30	≤200
		40	≤300
woodchips (A,C)	Particle size from 5 to 30	30	≤200
		40	≤300
sand or gravel (A,C)	Particle size from 0,25 to 8	30	≤200
		40	≤300
synthetic attested (A,B,C)	Tested according to EN 1177		270

## Product technical sheet

# JUNGLE 3241

### Amount of safe surface corresponding with free fall height:

HIC 100	46,9 m <sup>2</sup>
HIC 120	6,7 m <sup>2</sup>
HIC 150	3,4 m <sup>2</sup>
HIC 180	15,9 m <sup>2</sup>
HIC 210	22,6 m <sup>2</sup>
HIC 270	45,5 m <sup>2</sup>

Data is subject to change without prior notice.

