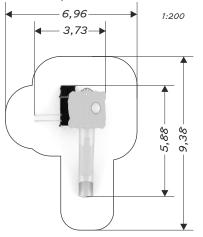


# crooc 0300C9

Device Specifications				
Safety zone	42,84 m <sup>2</sup>			
Length	3,73 m			
Width	5,88 m			
Total height	3,40 m			
Free fall height	1,80 m			
Age range	5-14 yrs			
In accordance w/ EN standards	1176-1:2009			
Availability of spare parts	Yes			
Weight of the heaviest part [kg]	360			
Dimension of the biggest part [cm]	550x100x80			

#### Minimal space





## MATERIAL SPECIFICATION

Crook series - modernly designed multifunctional playground devices made from highest quality materials. A multitude of athletic elements and long tube slides made out of stainless steel will bring lots of joy to their users.

- 80x80 mm stainless steel construction; .
- Roofs and shields made out of atmospheric condition resistant HDPE or HPL polythene plates;
- Platforms and climbing walls made out of HDPE or HPL polythene plates or durable waterproof anti-skidding • plates:
- All screws covered with colorful plastic caps; No sharp edges or chinks that would pose a danger for jamming of the head, fingers or any other body parts;
- Steel ropes enclosed with polypropylene, linked by durable plastic elements;
- Tube slide made out of stainless steel;
- Tubular slide made out of stainless steel; •
- Other metal elements made out of stainless steel; •
- Safe rubber plug buttons topping the construction;

### **ADDITIONAL COMMENTS**

- The device is certified by an accrediting organization; • ordeclaration of conformity;
- Embedded 80 cm deep in flat ground;
- The device is designed for public playground;
- The slide should not be positioned in a southbound direction;



Due to the free fall height of the device 0300C9, the EN 1176-1:2009 standard allows the following surfaces to cushion a fall. The level of granular materials requires filling in, conservation of synthetic materials is required in accordance with the manufacturer's instructions. Dimensions of the foundation are described in installation instruction.

ſ	Material	Description[mm]	Minimal layer thickness [mm]	*Dimensions foundation		
	Tree bark	Grain size from 20 to 80	300	А		
	Chip	Grain size from 5 do 30	300	А		
	Sand	Grain size from 0,2 do 2	300	А		
	Gravel	Grain size from 2 do 8	300	А		
	Synthetic materials	Free fall approval ≥ 1800		А		