



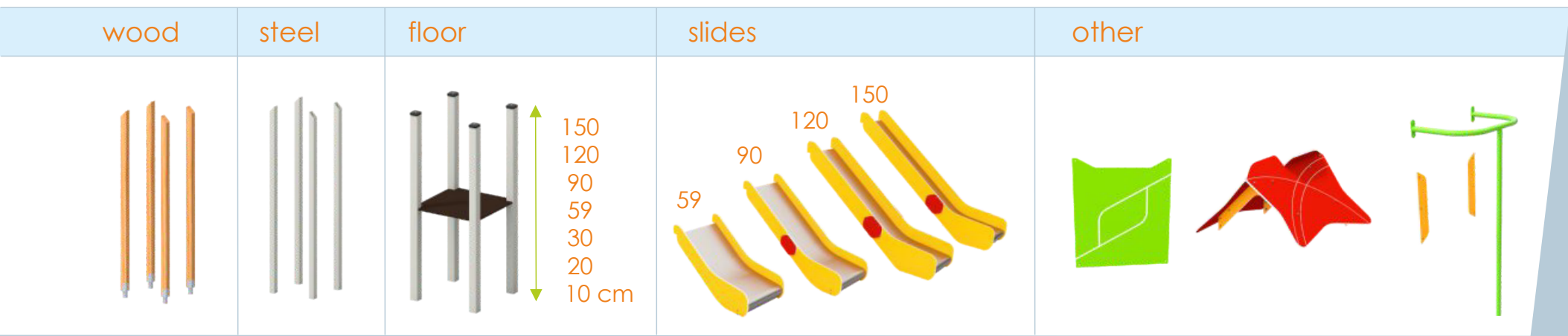
SMART



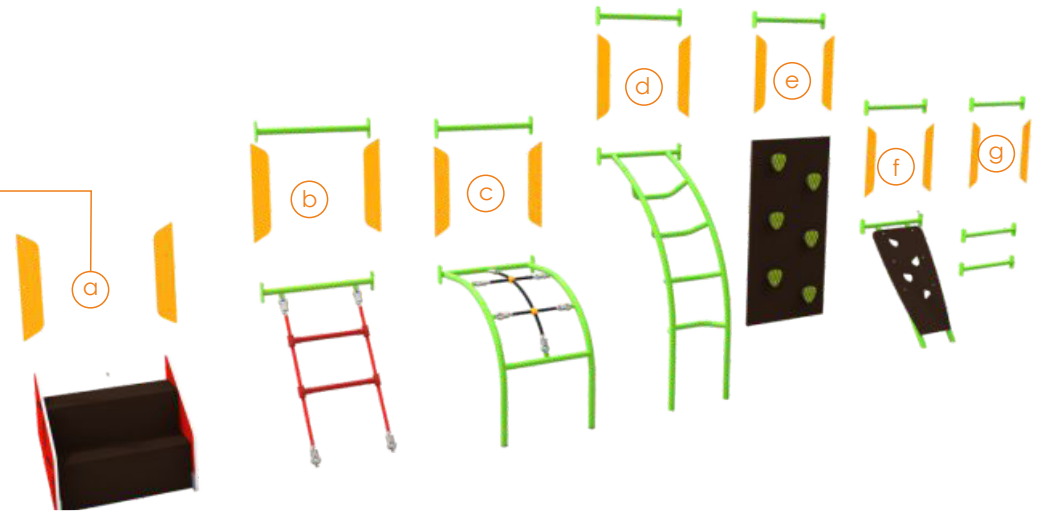


SMART

conceptual visualizations



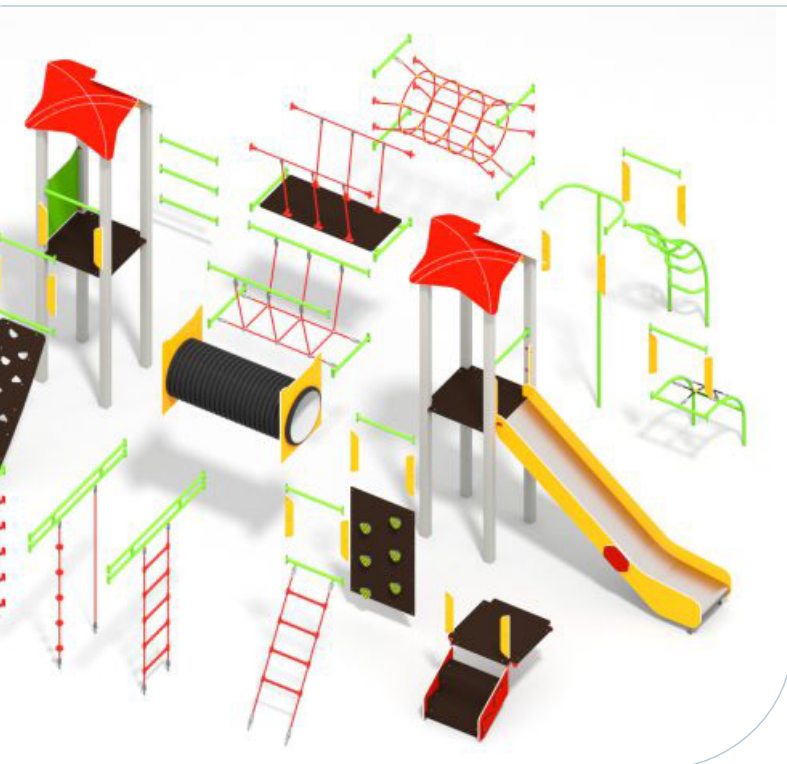
	a	b	c	d	e	f	g
59 cm	✓	X	X	X	X	X	✓
90 cm	X	✓	✓	X	✓	✓	✓
120 cm	X	✓	X	✓	✓	✓	✓
150 cm	X	✓	X	✓	✓	✓	✓



modules



SMART



1

Slides made of stainless steel AISI 304. Metal sheet with a thickness of 2 mm formed in a CNC technique. Side panels made of HDPE polyethylene 15 mm, in the highest quality and totally damp-proof and resistant to UV.

2

Solid construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.

3

Soft conifer wood 90 x 90 mm, coreless, glued in layers with polyurethane glues, totally resistant to water. Wood secured from weather conditions in the process of impregnation carried out twice with specialist wood protecting impregnating preparations.

4

Anti-slip 18 mm platform plate with a very high resistance to weather conditions and attrition.

5

Plates of the walls made of colourful triple layered 12 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.

6

Polypropylene ropes ppmultisplit type with a steel core and a diameter of 16 mm.

7

Safe post covers made of injection molded polyamide

8

Rope ladder steps made of injection molded polyamide.

9

Rope endings pressed in a sleeve made of durable aluminum alloy.

material

