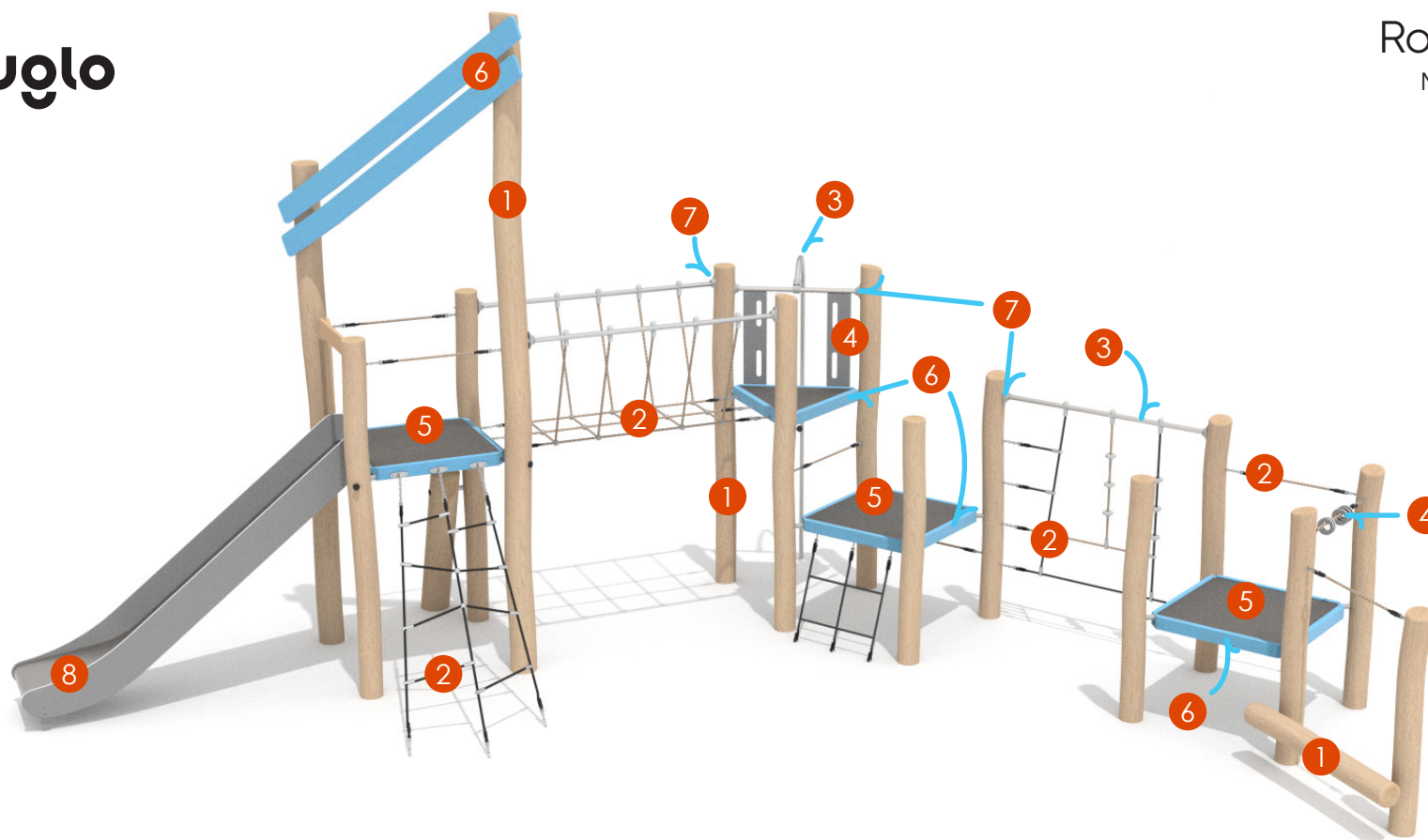




MATERIAL SPECIFICATION

Robinia Scandic



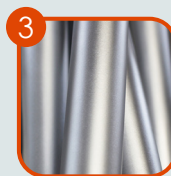
8810



1 Natural post made of robinia acacia wood, protected against splitting.



2 Polypropylene ropes PP Multisplit type with a steel core and a diameter of 16 mm.



3 Elements made of AISI 304 stainless steel, cleaned using the glass bead blasting process, fully resistant to weather conditions.



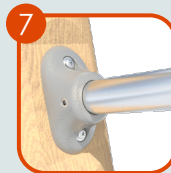
4 Plates made of colourful triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.



5 Anti-slip 15 mm platform.



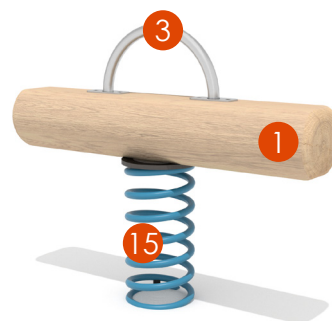
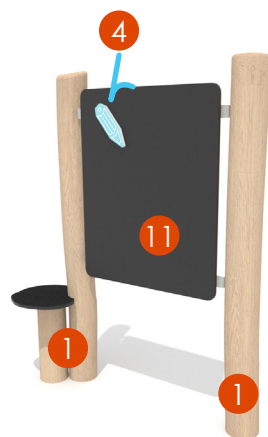
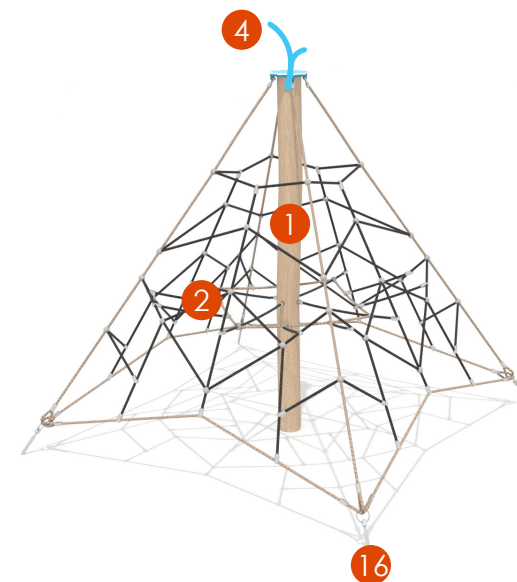
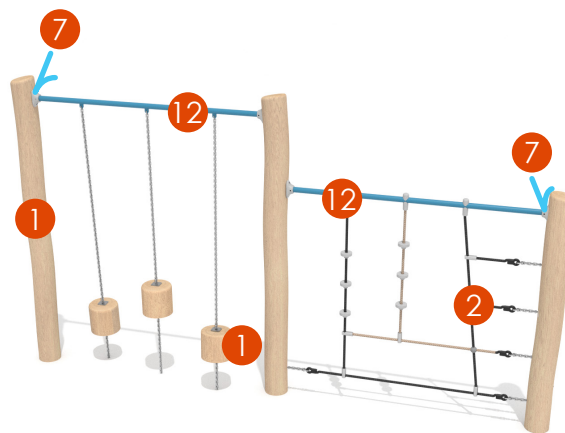
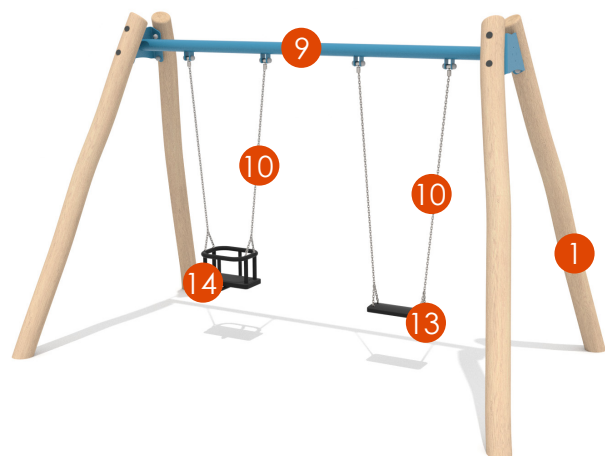
6 Larch painted with a special water-based, fast-drying, vapour-permeable paint, providing a semi-gloss finish.



7 A system of connectors and clamps made of strong aluminium alloys.



8 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 dampproof and resistant to UV.





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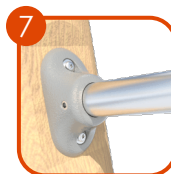
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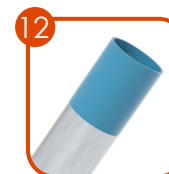
9 Solid construction made of black steel S235JR, cleaned in the shot blasting process. All elements made of black steel are subjected to a two-layer powder coating process, which includes the following stages: First layer - zinc-rich primer, Second layer - topcoat in RAL colour.



10 Pyramid tensioner material: hot - dip galvanised steel.



11 Black HPL panel with a thickness of 8 mm, of the highest quality, completely resistant to moisture and UV radiation



12 AISI 304 stainless steel components, powder-coated with UV-resistant polyester paints.



13 The seats are made with an aluminum construction covered with a soft EPDM rubber, hanged on 6mm stainless steel chains.



14 Safety seat made of aluminum and stainless steel covered with soft polyurethane, hanged on 6 mm stainless steel chains.



15 Springers' springs made of spring steel. The diameter of the spring is 200 mm and the diameter of the rod is 20 mm. The springs are subjected to a two-layer powder coating process: zinc-rich primer, topcoat in RAL colour.



16 Pyramid tensioner material: hot - dip galvanised steel.



17 Natural boards made of robinia acacia wood.