



Information about the product

Dimensions	643 x 470 cm
Safety zone	983 x 822 cm
Safety zone area	47,1m²
Overall height	802 cm
Free fall height	240 cm
Amount of users	16
Tallest element	475 cm
Heaviest element	70 kg
Product complies with EN 1176-1:2017-12	Yes
Availability of spare parts	Yes
Age range	3-12

 $According \ to \ EN \ 1176-1:2017-12 \ norm, the product requires applying \ a \ safety surface according \ to the product's free fall height.$

Functions



Climbing

Sliding



Balancing



Socializing





Educational boards





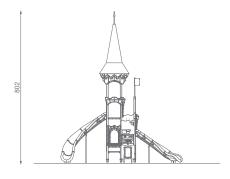


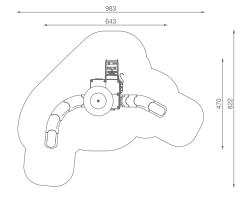




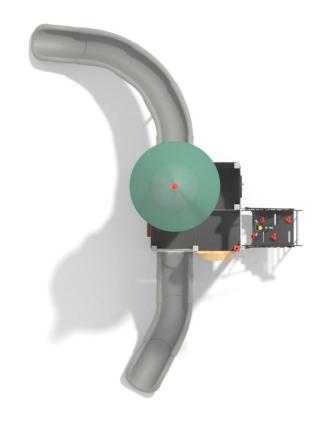


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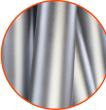
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Materials



Wood from coniferous trees (Scandinavian spruce), with a crosssection of 90x90 mm, heartwood-free, lavered with polyurethane adhesives completely resistant to moisture. The wood undergoes a threestage impregnation process.



Elements made of stainless steel AISI304 totally resistant to various weather conditions.



Elements made of black steel painted S235JR, protected against corrosion by powder galvanising and powder coating using polyester paints that are UV



Anthracite non-slip HPL 18 mm panel with hexagonal structurem characterized by maximum resistance to environmental factors and highest durability against abrasion.



Wall panels made of coloured, highest quality HPL 13 mm (black HPL 8mm), completely resistant resistant to moisture and to moisture and UV.



Wall panels made of high quality, coloured triplelayer HDPE 15 mm,



Elements made of LDPE material using rotomoulding technique.



16 mm diameter polypropylene ropes ppmultislip, with a steel core.



LDPE rotomoulding window shutters with directly printed polycarbonate sheets inside.