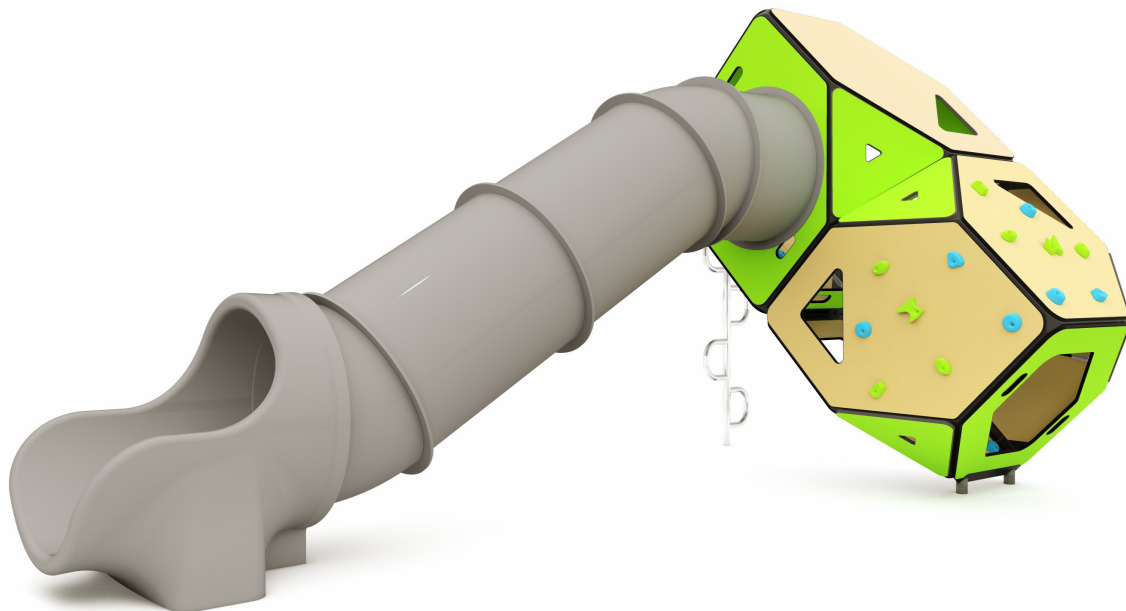


ROCKS



TECHNICAL DATA SHEET



EN 1176



+ 3 years



21 users



510 x 300 x 268 cm



200 cm.



35,50 m²

Structure Galvanised steel, powder coated with polyester

Panels 19 mm HDPE (high-density polyethylene)

Grips Resin and quartz sand

Ropes Reinforced with steel core and PP multifilaments

Bars Stainless steel

Slider 140 cm straight polyethylene tube



2 px.



20 h.



495 kg

ROC-47D1

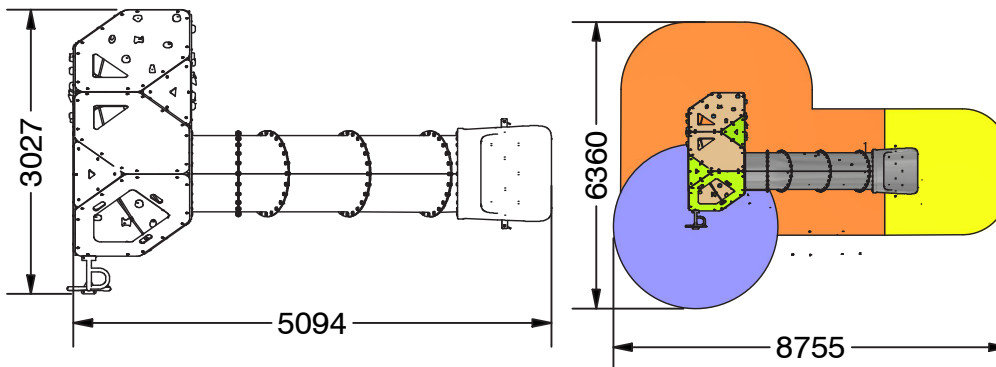
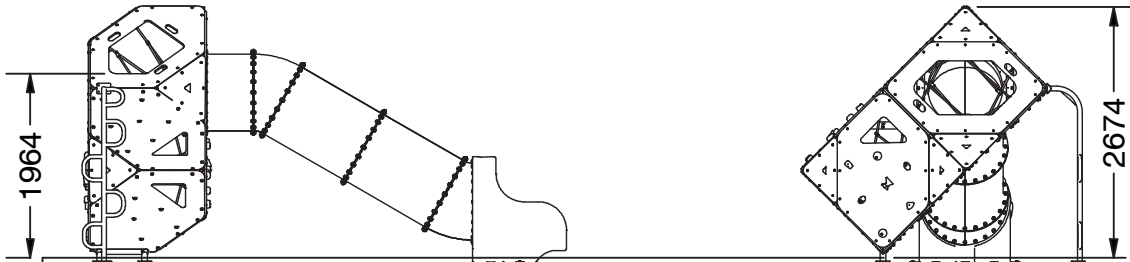
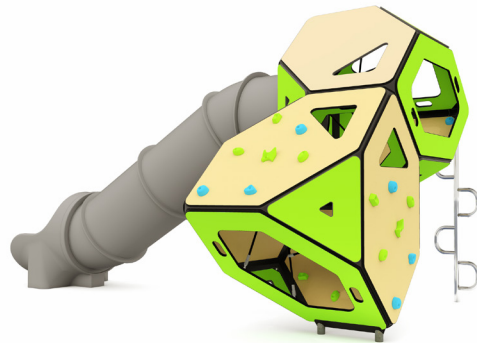
AMBER

AMBER consists of **two modules** connected diagonally, forming a compact yet versatile structure that encourages active play from different angles. A closed polyethylene tube slide starts from one of the modules at a height of 140 cm, offering a safe, dynamic and visually appealing descent.

On one side, there is a vertical fireman's pole-type ladder with curved side tubes that serve as support points for both ascending and descending.

The **ROCKS** range offers climbing wall structures designed to encourage active play, coordination and physical development in children through climbing. Each module is manufactured with a robust galvanised steel structure and polyester powder-coated finish, and 19 mm thick high-density polyethylene (HDPE) panels, materials that are highly resistant to intensive use and outdoor conditions.

The climbing holds allow children to tackle small physical challenges in a fun way, developing strength, balance and strategic thinking as they explore different climbing routes. The interior of the modules features climbing ropes that facilitate access and expand the possibilities for play, promoting physical activity and exploration from multiple angles.



HIC

- 100 cm. 7,3m²
- 150 cm. 19,2m²
- 200 cm. 9m²

mm.