

Product Sheet

AERIAL RUNWAY IN ROBINIA (I PLATFORM)

15012019

RO344



6-15 YEARS

Product Information

Product type Certification

Robinia playground equipment

ation EN-1176

Dimensions $30.3 \times 2.9 \times 4.0 \text{ m}$

(length x width x height)

Materials

3

3-9,5 PERSONS-HOURS

Technical Information

Maximum fall height 1,40 m Security zone 127 m²

Number of children
Concrete required

No surface fixation available

Type of wood: robinia
16 cm and 18 cm thick round wooden poles
Steel wire (diameter 10 mm)
Platform planks 22 and 35 mm thick
Round rubber seat with galvanized chain
Inox impact spring with rubber brake
Galvanized metal base supports
Flower-shaped protection caps

Product Description

Playground equipment for children aged 6 to 15. This wooden aerial runway is a fun way to bridge a long distance. The aerial runway has I start platform. The children can climb on the start platform and mount on the round rubber seat. This one is attached to the runner by a covered galvanized chain. The children walk from the start platform and slide to the other side while seated on the rubber seat. The roundwooden robinia poles have a diameter of 16 and 18 cm and are fixed into the ground by using metal base supports. All metal parts are treated against rust and all nuts and bolts are completely covered with plastic protection caps.



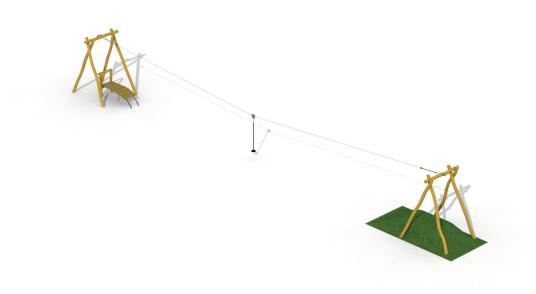


Product Sheet

AERIAL RUNWAY IN ROBINIA (I PLATFORM)

15012019

RO344



Security Zone

