

## **Product Sheet**

### **JUNIOR ACROBAT**

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**4-8** YEARS

#### **Product Information**

Product type Sports & Game Certification EN-1176

Dimensions  $2.0 \times 1.0 \times 1.6 \text{ m}$ 

(length x width x height)

#### **Materials**

Type of wood: Larch
Square poles 9 x 9 cm
Polyester-coated metale tubes 35 mm thick
In-ground metal base supports
Flower-shaped plastic caps



2-3 PERSONS-HOURS

#### Technical Information

Maximum fall height 1,50 m Security zone 20 m² Number of children 4 Concrete required

No surface fixation available

#### **Product Description**

Junior acrobat for children aged 4 to 8. This junior acrobat has 2 brackets ladders on both sides, made out of larch square poles connected with each other by a polyester coated tube. This tube is placed at a height of 1,30m. The square larch poles of  $9 \times 9$  cm 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.





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### Security Zone



