

# Product Sheet

## AGILITY TRAIL IN ROBINIA

Page 1/3

RO694



**4-12 YEARS**



**2-9 PERSONS-HOURS**

### Product Information

Product type	Robinia playground equipment
Certification	EN-1176
Dimensions	6,3 x 3,4 x 1,6 m (length x width x height)

### Technical Information

Maximum fall height	0,60 m
Security zone	51 m <sup>2</sup>
Number of children	30
Concrete required	
No surface fixation available	

### Materials

Type of wood: robinia  
Steel wire rope  
Galvanized chains  
Stainless steel fixings  
Flower-shaped protection caps

### Product Description

Agility trail with wobbly footbridge and floating beam for children aged 4 to 12. The play equipment consists of 3 platforms of which the outer 2 can be reached via 3 step-bollards. The floor of the platforms is made of larch, the rest of the play equipment is made of robinia. The platforms are connected to one another via a wobbly footbridge and a floating beam. The bars of the wobbly footbridge are mutually connected with galvanized chains. The floating beam is attached to the railing of the trail with 4 ropes made of steel cable. The beam is attached to the platforms with 2 galvanized chains. All nuts and bolts are completely covered by flower-shaped protection caps. This construction is fixed directly into the ground by using concrete.

## AGILITY TRAIL IN ROBINIA

Page 2/2

RO694



### Security Zone

