

Product Sheet

EAGLE'S NEST (WITH TUBE SLIDE)

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S206

**6-12 YEARS****2-8 PERSONS-HOURS**

Product Information

Product type Climbing Units
 Certification EN-1176
 Dimensions 4,8 x 2,9 x 2,8 m
 (length x width x height)

Technical Information

Maximum fall height 1,99 m
 Security zone 43 m²
 Number of children 15
 Concrete required
 No surface fixation available

Materials

Type of wood: larch
 Round wooden poles 12 cm thickness cut outside the heart
 Metal rungs and fireman's pole
 Handles and climbing grips in plastic
 Ropes and nets in 16 mm polypropylene rope with steel-wire reinforcement
 Metal parts are treated against rust and polyester coated
 HDPE polyethylene sheet material
 Inox sliding tubes
 Plastic clamps
 In-ground metal base supports
 Plastic protection caps

Product Description

Hexagonal climbing unit made out of wooden poles on galvanised supports with different climbing and sliding possibilities. This climbing unit has a vertical climbing net, a fireman's pole, a spiral fireman's pole, a vertical HDPE rock wall and a metal ladder. On top there is a horizontal climbing net which can be used as starting point for the inox sliding tubes. All nuts and bolts are completely covered with flower-shaped protection caps. The playground equipment is installed directly into the ground by using metal base supports.