



Blockhouse 1 aluminum tower "Diana" with rectangular swing seat



Product features:

Dimensions:

Age of use:

Security area:

Product description:

To **play and have fun in total safety** , the "**Diana**" **single tower blockhouse** has a load-bearing structure made entirely of aluminum with a round section **without edges** Ø mm. 80. The tower is complete with a 4-pitch roof in 10/10 galvanized sheet metal.

The structure is equipped with two **protective railings** .

The fort has a **mass-coloured rotoplastic polyethylene slide** (PE-HD/UV compliant with UNI 10667 regulations on recycling) length cm. Approximately 290, a **safety bar at the entrance to the slide** , a **ladder** with mass-coloured polyethylene structure and 25/10 thick non-slip aluminum steps.

The carousel is complete **with a swing** with a load-bearing structure made entirely of aluminium, with an internal reinforcement core in Ø 76 mm tubular steel, which guarantees **greater structural stability** . The upper beam is made of galvanized and painted tubular steel with a section of mm. 150x50x3 thick. The **seat is a rectangular TOP in anti-trauma rubber** with a pre-printed steel core, with close-knit galvanized chains. The movement takes place on self-lubricating Teflon bushings.

The structure is designed for **fixing to the ground using metal brackets** to be cemented into the foundation.

Characteristics:

Tower walking surface height: 130 cm

Drop height (HIC): cm. 140



TUV approved for " public use" according to EN 1176:2017 standards