



Inclined bridge blockhouse with two slides



Product features:

Dimensions:

Age of use:

Security area:

Product description:

To **play and have fun in total safety** , the **inclined bridge fort** it is the **complete solution for setting up an outdoor play area.**

The inclined bridge fort has a **turret** (total height 285 cm – height of the walking surface 120 cm) with laminated wood poles of square section 120 cm. 9x9, **with n.roof. 4 flaps** in galvanized and painted sheet metal, lateral closing panels in certified non-toxic polyethylene, colored in bright colors and therefore **very resistant to UV rays** , thickness mm. 10, ecological and 100% recyclable.

The second **turret** has a total height of 335 cm and h. walking surface 170 cm.

The stepped staircase has **double wooden handrails** and polyethylene **side protection panels** .

The fort is completed **by a slide with a 12/10 cm thick Aisi 304 stainless steel track** . 300 and side rails in polyethylene and **a double layer fiberglass slide** length cm. 400 complete with powder-coated metal safety bar.

The blockhouse also features an **inclined connecting bridge** with a wooden walkway and powder-coated metal side safety railings.

Galvanized hardware compliant with UNI 3740 part 6a standards, complete with PVC safety caps

Characteristics:

Drop height (HIC): cm. 170



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