



Fortino "Geneva Junior" for children with disabilities



Product features:

Dimensions:

Age of use:

Security area:

Product description:

To play and have fun in complete safety , the **Ginevra fort** is the **ideal solution for setting up a complete play area, also suitable for children with disabilities.**

The **Ginevra Junior fort** is equipped with:

- N. **1 central hexagonal tower with roof** , with a diameter of cm. 210 and height cm. 430; complete with protective railings; composed of 2 overlapping play surfaces, one of which is 15 cm high from the walking surface, complete with access ramp for disabled people, the other is 15 cm high. 210
- N. **3 square towers with roof** , dim. cm. 98x98; complete with protective railings; composed of two superimposed play surfaces, namely: for 2 towers, a lower level 15 cm from the floor and an upper level 15 cm. 170; for 1 tower, a lower floor 15 cm from the floor and an upper floor 15 cm. 210; the towers are connected to the central tower via bridges
- **1 mobile walkway bridge** , made with wooden planks of section mm. 90x45 and safety railing with nylon ropes and steel core inside and cast PVC joints
- N. **1 fixed inclined bridge** with wooden platform and railing with metal structure and non-toxic polyethylene* panels
- N. **1 Tibetan rope bridge**
- N. **1 wooden step ladder** with double handrail



- N. 1 **inclined ascent ramp with rope**
- N. 1 **cm fiberglass slide** . 400 with metal safety bar
- N. 1 **tube slide** in batch-dyed rotoplastic polyethylene
- N. 1 **helical fiberglass slide**
- N. 1 **inclined net**
- N. 1 **inclined bar complete with climbing rings** and vertical flag pole
- N. 1 **inclined climbing wall** with holds and holes
- N. 1 **gym corner consisting of: climbing rope; horizontal backrest** with galvanized metal rungs; **vertical backrest** with galvanized metal rungs; **nylon climbing net**

Galvanized hardware and bolts compliant with UNI standards, complete with PVC hardware cover caps.

Supporting structure and secondary elements in bilam/lamellar impregnated pine wood of adequate section.

Characteristics:

Drop height (HIC): cm. 210

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