



## Rainbow Fort for children with disabilities



### Product features:

Dimensions:

Age of use:

Security area:

### Product description:

The **Arcobaleno Fort** allows you to set up an entertainment area also suitable for children with disabilities.

The supporting structure and the secondary elements are made of bilam/lamellar impregnated pine wood of adequate section. The fort is composed of:

- A **hexagonal tower** with load-bearing structure made of round poles Ø cm. 12 in laminated wood and upper roof in colored impregnated interlocking matchboard. The **walking platforms** are made of wood and equipped with **lateral safety railings** made of semi-oval section tube cm. 6x3x0.2 thick; height from the ground of the upper walking surface 210 cm, lower cm. 30; total height cm. 405.

- A **“tris” polyethylene\* play panel**

- A **polyethylene\* “car with steering wheel and horn” play panel**

- A **polyethylene\* play panel “ship with rudder and periscope”**

- A **helical fiberglass slide** connected to the tower with lateral safety metal railings and a cantilevered platform

- An **inclined climbing wall** made with wooden slats, equipped with grips for climbing up

- A **hexagonal platform** with load-bearing structure as above, without roof, with walking surface cm high from the ground. 15



- N. 2 **wooden boarding ramps** of suitable width and with reduced inclination (10%) which also allow the transit of disabled children

who use walking aids

- A reinforced **polyethylene\* tunnel** , complete with front decorative panel

\*PE-HD/UV polyethylene compliant with UNI 10667 regulations on recycling

### **Characteristics:**

Drop height (HIC): cm. 210

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