




Certified in compliance with European Standards EN 1176 by the German Institute TÜV-SÜD. Made of electro-galvanized and painted steel, with colored pantographed polyethylene PEHD panels without sharp edges. Composed of n.2 hexagonal towers with galvanized steel posts Ø 89 mm, each with n.2 platforms at different heights, galvanized steel tubular frame and almond-shaped aluminum EN AW 3105 HF floor thickness 30/10. The protective panels include transparent portholes, while the decorative roof is made of polyethylene with galvanized steel tubular connections. Includes n.2 horizontal bridges: one with fall height cm 190, side rails in galvanized steel Ø 50 mm and polyethylene closures, and one with fall height cm 30, side protections in galvanized steel Ø 35 mm and polyethylene closures. Both bridges are completed with platforms with galvanized steel structure and almond-shaped aluminum EN AW 3105 HF floor. There are n.3 steps for access to the highest tower, built as above, and n.2 inclined ramps also suitable **for wheelchair users**, complete with protections in tubular Ø 35 mm and polyethylene closures. Includes n.1 vertical climbing element in galvanized steel Ø 40 mm. Equipped with n.1 manipulative compass play panel, n.1 geometry play panel, n.1 tic-tac-toe play panel, all made entirely of polyethylene. Also includes n.1 telescope in galvanized steel and polyethylene. Includes n.1 slide H cm 150 in high-density rotationally molded polyethylene, connected to the structure with polyethylene panels, and n.1 spiral tunnel slide H cm 190. **The play panels are sensory, accessible and usable also by children with disabilities.** Assembly with galvanized steel 8.8 bolts and self-locking nuts. Colored nylon nut covers. Polyethylene end caps. Polyester powder coating oven-baked at 180°C. Galvanized steel fittings for ground anchoring. **Available in the following versions:**

- Type **A** (TO PLOUGH IN) with hot-dip galvanized steel anchors;
- Type **B** (TO FIX ON THE FLOOR), with hot-dip galvanized steel brackets for fixing using "FISHER" type anchors or similar, **NOT SUPPLIED.**

Supplied in an **assembly-kit.**

 cm 934x1100x435h
INGOMBRO MAX

 190
ALTEZZA CADUTA


 **ARTICOLO INCLUSIVO**

 3-12
ETÀ D'USO

 h 24
TEMPO DI ASSEMBLAGGIO

 **CERTIFICATO EN 1176**

 20
NUMERO UTILIZZATORI

 cm 1250x1475
SPAZIO MINIMO

 m² 110,00
AREA IMPATTO