



**Certified in compliance with European Standards EN 1176 by the German Institute TÜV-SÜD.**

Composed of a hexagonal tower with circular section galvanized steel posts  $\varnothing$  89 mm, equipped with two platforms at different heights made with galvanized steel tubular frame and almond-shaped aluminum EN AW 3105 HF play surface thickness 30/10. A decorative roof with polyethylene slopes, fixed to the posts with steel tubular connections, and protective polyethylene panels with transparent porthole are included. Access to the tower is provided by three galvanized steel steps with almond-shaped aluminum surface and three inclined ramps with a slope of about 8%, also made with galvanized steel frame and almond-shaped aluminum surface. The ramps are equipped with side protections in galvanized steel tube  $\varnothing$  35 mm and polyethylene closures, allowing access also to wheelchair users. The structure is completed by a galvanized steel and polyethylene telescope, a polyethylene rotational slide h 150 cm, and four sensory polyethylene panels: compass, geometry game, tic-tac-toe and time. All panels are accessible and usable also by children with disabilities. Assembly with galvanized steel 8.8 bolts and self-locking nuts. Nylon colored nut covers, polyethylene end caps. Polyester powder coating oven-baked at 180°C with high resistance. Prepared for ground anchoring through galvanized steel fittings.

**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 1245x1100x435h  
**INGOMBRO MAX**



190  
**ALTEZZA CADUTA**



**ARTICOLO INCLUSIVO**



3-12  
**ETÀ D'USO**



h 20  
**TEMPO DI ASSEMBLAGGIO**



**CERTIFICATO EN 1176**



15  
**NUMERO UTILIZZATORI**



cm 190  
**SPAZIO MINIMO**



m<sup>2</sup> 118,00  
**AREA IMPATTO**

**Planimetria / Planimetry**

