



Compliant with European Standard in force EN 16630. Main structure made of square tubular steel section 80x80 mm, electro-galvanized and powder-coated. It consists of No. 1 pair of shaped parallel bars made of galvanized steel tubing Ø 35 mm, No. 1 pair of H70 parallel bars for wheelchair users, made of galvanized steel tubing Ø 35 mm, No. 3 horizontal bars for pull-ups, made of galvanized steel tubing Ø 35 mm, No. 1 inclined bench with a frame in galvanized steel section 50x30 mm and a top in pantographed HPL (High Pressure Laminate), rounded and without sharp edges, equipped with side handrails in galvanized steel tubing Ø 30 mm. The equipment is also accessible to wheelchair users. **The product comes complete with 3 mm thick Dibond® instructional panels with screen-printed exercise illustrations.** Assembly system with 8.8 galvanized steel bolts and self-locking nuts. Coloured nylon cap nuts as required by law. Polyethylene post caps. Polyester powder coating at 180°C highly resistant to UV radiation and atmospheric agents. Galvanized steel brackets for ground anchoring system. **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 365x190x240h
INGOMBRO MAX



cm 130
ALTEZZA CADUTA



3 h
TEMPO DI ASSEMBLAGGIO



4
NUMERO UTILIZZATORI



cm 665x530
SPAZIO MINIMO



m² 18
AREA IMPATTO