



In accordance with the European Standard EN 1176. Structure made of Northern pine wood pressure treated with non-toxic salts. Components: N°1 platform having the function of a hairpin turn, realized with planks section cm 14 x 2,5. The inclination is obtained through N°2 vertical tubular supports in hot galvanized steel Ø cm 4. N°1 Dibond® aluminium panel 3 mm thick dim. 33 x 41 cm on which a representative image and the name of the station in different languages are printed. The panel is supported by a glued laminated timber pole section cm 7 x 7 and 250 cm high for ground anchoring system. Assembly system with 8.8 galvanized steel bolts and self- locking nuts. Coloured nylon nut caps as required by law. Polyethylene pole caps.

 cm 140x174x45h
INGOMBRO MAX