



Arms flection exercise - fitness trail station. In accordance with the European Standard EN 16630. It is made of glued laminated pine timber pressure treated with non-toxic salts. Components: 1 horizontal beam section 9x9 cm connected to 2 vertical supports in hot galvanized tubular steel Ø 4 cm for ground anchoring system and 4 logs with upper side in multi-layer birch wood glued with phenol formaldehyde resin with non-slip knurled surface Ø 32 cm diameter for supporting hands. The station can be matched to **art.2145 Aluminium Dibond® panel 62x33 cm (optional)**, 3 mm thick, that shows how to properly perform the exercise and the number of repetitions. The panel is supported by a pole made of glued laminated pine timber pressure treated with non-toxic salts, section 7x7 cm and 250 cm height, for ground anchoring system. Assembly system with 8.8 galvanized steel bolts and self-locking nuts. Coloured nylon cap nuts as required by law.



cm 300x120x25h
INGOMBRO MAX



cm 25
ALTEZZA CADUTA



1 h
TEMPO DI ASSEMBLAGGIO



2
NUMERO UTILIZZATORI



cm 600x420
SPAZIO MINIMO



kg 15
PESO TOTALE

Planimetria / Planimetry

