



Ref. PTB9

FLAS



USERS



3-10 years



1,3 m



20,5 m²



TO SLIDE



TO COMMUNICATE



TO CLIMB STEPS

FEATURES

WOOD

Laminated Scandinavian pine, certified by PEFC and FSC according to Standard EN351/EN335. Treated with TANALITH. Strength class GL24 (risk factor IV). In changing weather conditions, small cracks may appear in the wood that do NOT affect its durability. This wood does not bend or warp. The knots and resin are natural. Platforms made from 21mm innocuous non-skid phenolic board, resistant to wear and abrasion. With waterproof side protection.

PLASTIC

Polyethylene, polypropylene, polyamide. HDPE 19mm, uniform color, weather-, bacteria- and fungi-resistant. Its elastic capacity enables it to serve as a shock absorber, making it very difficult to break. Non-toxic, they comply with EN 71, part 3.

METAL

AISI-304 stainless steel, hot-galvanized steel and aluminum. Galvanized steel and baked-on paint, highly resistant to abrasion, corrosion, chemicals and stains, with excellent weather resistance.

FASTENERS

Electro galvanized and stainless steel quality 8.8 DIN267, AISI-304.

Measurements expressed in millimeters

