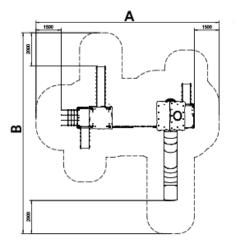
JPVB04









The design of the **BOSCO** line integrates into both urban and natural spaces. The towers remind us of tree houses and are ideal to live adventures and feel like a true explorer. Made of weather-resistant materials that practically do not deteriorate over time.









Maintenance guide | Project sheet | CAD | Certificate | Catalogue | 3D | Mounting instructions | HD image



Materials:

Structure, Metal: hot-dip galvanized and powder coated 80x80x2mm posts resistant to abrasion, corrosion and bad weather conditions. 2mm thick AISI 304 polished stainless steel slide surface curved and molded in one piece. Ø32mm protective bars made of AISI 304 stainless steel.

Panels, HPL: high pressure laminate for outdoor use: 12mm tick. Illustrations directly printed on the material. Resistsnat to UV rays and fire. Easy maintenance.

Platforms, Phenolic: birch plywood coated with a phenol film on both sides. Wire mesh anti-slip surface. Waterproof lateral protection.

Nets, Anti-vandal reinforced rope: Ø 16mm, 6 twisted steel cables, covered in polypropylene. High durability plastic connectors.

Metallic parts: AISI-304 stainless steel, hot-dip galvanised steel and aluminium.

Fixings: electro galvanised and stainless steel quality 8.8 DIN267, AISI-304.

- None of the materials requires a specific treatment for its disposal.
- If the product is subject to severe use, maintenance should be increased.
- Don't use the product before the installation/maintenance is ready.
- Please check the maintenance instructions.

Biggest part (mm): 3050x80x80 / Heaviest part (kg): 38

IMPACT ZONE: security area and ground coverings according to the EN1176-1:2017 standard.

Spare parts availability: 10 years.

Ground anchoring screws not included.

Playful features:













Alternatives:







JPVB03



JPVB04I

BENITO

The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Projects:

