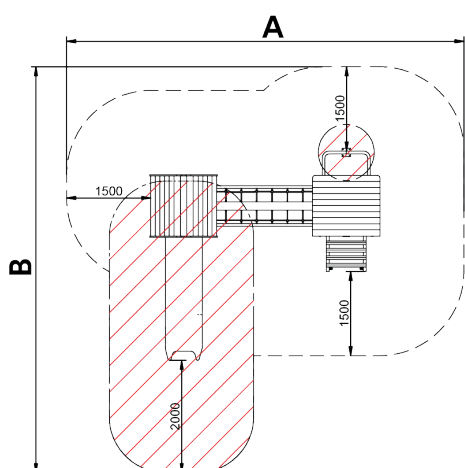


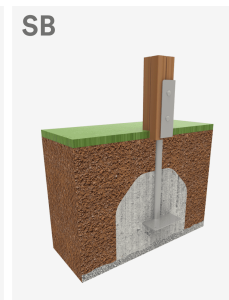
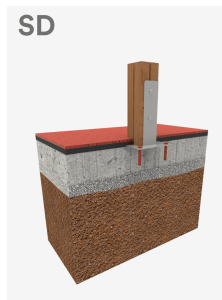


The **LETO** collection is made with sustainable materials: FSC-certified wood, rice husk slides, and ECOPlay panels. These structures integrate seamlessly into all types of environments, from rural to urban settings.



A=7090 37m2 1.36m 10

B=7220



Materials:

Structure, Laminated Wood: Scandinavian pine laminated and pressure-treated (class IV). Finished with two coats of wood stain. - When exposed to variable weather conditions, laminated wood may develop small cracks that do not reduce its durability. Resin and knots are natural components.

Panels, ECOPLAY: HDPE produced from recycled material. High-density polyethylene is characterized by its resistance to chemical abrasions and its immunity to corrosion, as it is a polymer. Its elasticity and lightness provide high impact resistance, making it very difficult to break.

ECO Slide: Made from **100% recycled LLDPE** (linear low-density polyethylene), sourced from post-industrial waste and leftover materials from the rotomolding process. Formulated with UV and antioxidant additives to ensure its durability for outdoor use. Material compliant with **UNI-EN 15343**.

Platforms, Phenolic: Birch plywood coated on both sides with a phenolic film. The textured, non-slip surface provides a secure grip for children. With waterproof side protection.

Nets, vandal-resistant reinforced rope: Ø 16mm, 6 braided steel strands coated in polypropylene. Highly durable plastic connectors.

Metal parts: AISI-304 stainless steel, hot-dip galvanized steel and aluminum.

Screws: Electrical screws and made of 8.8 DIN267 stainless steel, AISI-304

- None of the materials require special treatment for disposal.
- If the equipment is subject to severe use, the maintenance plan should be increased.
- Do not use the product before completing the installation/maintenance.
- Consult maintenance instructions.

Largest piece (mm): / Heaviest piece (kg):

IMPACT ZONE: Required safety surface. Floor covering according to EN1176-1:2017 is recommended.

Spare parts availability: 10 years

Ground anchoring screws not included.

Playful features:



Alternatives:



JLET01



JLET03

Point your mobile device's camera at the QR code below to see this model in your space using augmented reality.

Augmented Reality is a technology that overlays digital elements onto the real world in real time. If you want to see how it would look in your space... this is an option to consider!