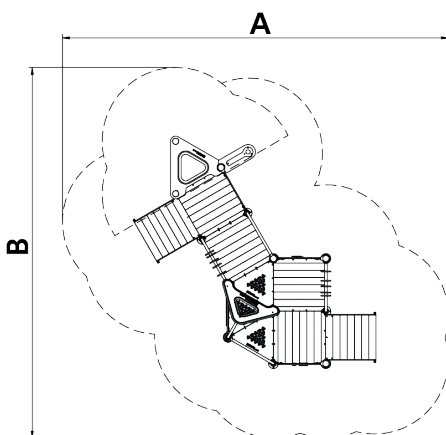
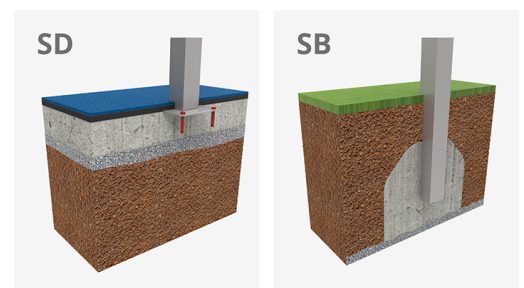




The **BERNA** line has been designed faithful to three premises: a balance between inclusive and challenging proposals, fully oriented to offer pedagogical fun and 100% produced with high-quality materials, all developed according to sustainability criteria. A collection with which to build the most innovative play areas, for the urbanism of the new century. Multigame structure composed of educational game panels: clock, abacus, maze, and pass-through tunnel. It also includes a side counter with a sand game and a roof.

A x B	Area	Height	Capacity
A=7830mm	41m ²	0.60m	28
B=7500mm			



Materials:

Structure, Metal: Posts (Ø114) and bars (Ø50 and Ø35) made of galvanized steel according to UNE-ISO 1461/99 regulations and steel with thermoplastic coating PPA 571, with a thickness of 400 µ.

Panels, HDPE: Panels made of high-density polyethylene with a thickness of 15 and 20 mm, maintenance-free, easy to clean, and with UV filter.

Ties, Polyamide: Polyamide ties with fiberglass and UV filter.

Fixings: treated with JS-500 with more than 8 µ or stainless steel.

- 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): 1660x200x200 / Heaviest part (kg): 37

IMPACT ZONE: Required safety surface. It is advised to coat the floor according to the EN1176-1:2017 standard.

Spare parts availability: 10 years.

Total weight of the game: 418kg

Ground anchoring screws not included.

Playful features:

