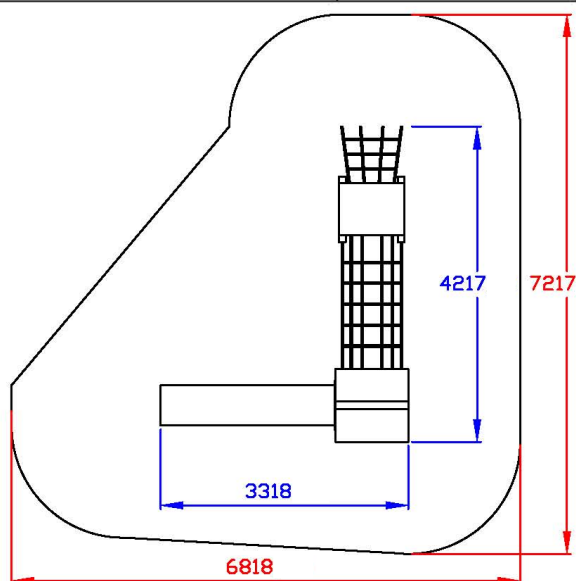


## 7025 – Castle of the Littoral (aluminium or wood)



MATERIALS	ALUMINIUM TIMBER
DIMENSIONS	422X332XH339CM
DECKS HEIGHT	95 - 140 CM
CRITICAL FALL HEIGHT	140 CM
MINIMUM SPACE REQUIRED	682 X 722 CM
SAFETY FLOOR REQUIRED	36 MQ



Realized according to European Standard EN1176.

Component list:

- N.8 structural poles:

**ALUMINIUM** - in league of aluminium with a cross section of 90x90 mm and 3 mm thick, rounded on each side to avoid dangerous edges and provided of COVER-POLE of superior shape closing squared with rounded corners.

**WOOD** - in northern pine of first choice structural poles with fine and compact grain, seasoned for 12 months with 8 weeks rest following pressure treatment, of section 90x90 mm with rounded corners and rounded edges with a 4 leaf clover profile, fitted with a colored polyethylene cap.

- N.2 tower's decks:

**ALUMINIUM** - composed by a plate from steel ashlar-work footboard 3 mm thick zincified; the four sides are extracted from the folding of the plate itself forming a 7cm border under the two footboards, the grained allows a perfect anti-slip effect.

**WOOD**: deck realized with northern pine boards.

Internal dimensions: 880x700 mm.

- N.1 tibetan connection bridge in polyamided rope diam. 16 mm, with soul to 6 steel strands.

- N.1 trapezium of slope in rope 16 mm with soul to 6 steel strands.

- N.1 polyethylene roof 10 mm thick, fixed with a special zinced steel connector. Dimensions: 980x980xH3700 mm.

- N. 3 two-tone polyethylene panels 19mm thick moulded with decorative and available incisions in the following colors: yellow, blue, red UV stable. Dimensions: L=700x815.

- N. 1 polyethylene panel with steps and handholds that facilitate the climb.

- N. 1 single slide manufactured from rotationally moulded high density polyethylene in various UV stable colors and with a polyethylene entrance panel.

**Dimensions: 3401x3566xH2600 mm.**

**Minimum space required: 6901x6847 mm.**

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