

PLAY SYSTEMS

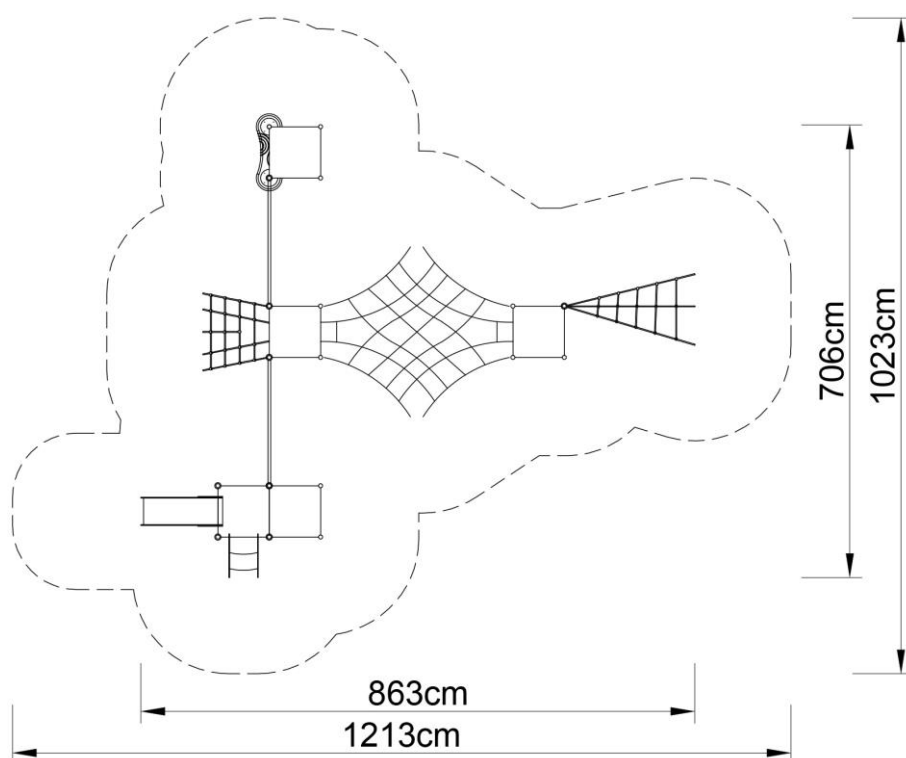
Playground set HX-PLAY 8012

The set contains:

- 18 poles,
- 5 square platforms,
- Entry ladder,
- Rope net between the towers,
- 2 rope nets,
- Entry rope net,
- Twisted rope net,
- entry step,
- stairs,
- Single slide from the platform 120 cm,
- Educational panels,
- Pole caps,
- Connecting elements,
- 3 HPL roofs,



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Technical data:

- Length: 863 cm
- Width: 706 cm
- Platform height: 60, 80, 100, 120, total 350 cm
- Free fall height: 200 cm
- Fall zone : 1213 x 1023 cm
- Safety standards: EN 1176-1; EN 1176-3

Materials:

- Poles with a diameter of Ø 60 mm and an axial spacing of 80 cm, made of stainless steel pipes of at least AISI304 class,
- galvanized steel platforms, powder-coated with polyester paints, covered with a waterproof anti-slip board.
- panels made of HPL boards, 10 mm thick, with high UV resistance,
- finishing elements (steps) made using the rotary method of low density polyethylene - LLDPE dyed in the mass,
- slides made of stainless steel, sides made of 10 mm thick HPL boards, with a high coefficient of resistance to UV radiation,
- clamps and connectors made of aluminum castings,
- Connecting elements, i.e. screws, etc. made of stainless steel.