PLAY SYSTEMS

Playground TC-PLAY 7009.

Set contains:

- 12 poles,
- 12 triangle platforms,
- 2 quadrant platforms,
- LLDPE entry step,
- Entry ladder,
- Stairs with railings,
- Single curve slide for 120cm. platfrom,
- 2 single curved slides for 160cm. platform

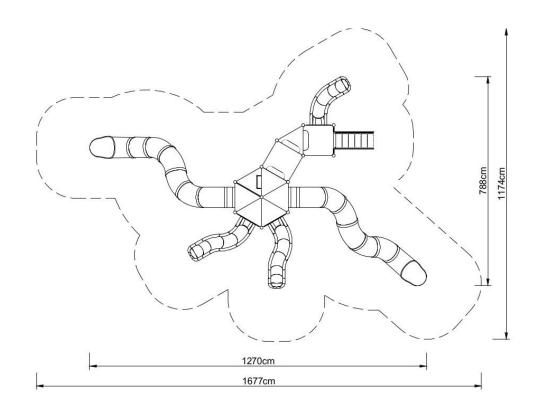
- 2 curved tube slides for 320cm. platform
- 1 XOX panel in staineless steel frame,
- Ladder between the levels of the towers
- Pole caps,
- 1 hexagon roof for tower,
- 25 Panels made of HPL sheet





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Technical data:

- Length: 1270 cm
- Width: 788 cm
- Height: 500 cm
- Platform height:
- 120, 160, 200, 240, 320 cm
- Free fall height: 320 cm
- Fall zone: 1677 x 1174 cm
- Safety standard: EN 1176-1:2009; EN 1176-3:2009

Materials:

- 114 mm diameter poles with made of stainless steel, quality ASIS304
- Galvanized steel platforms, powder coated with polyester paint, antiskid and waterproof 15 mm thickness HDPE floor.
- Panels 10 mm thickness HPL sheets, uv stabilized, made for outside use.
- hexagon roof 10 mm thickness HPL sheets, uv stabilized, made for outside use.
- Slides and steps made of rotomoulded LLDPE,
- Clamps and connectors made of aluminum casting,
- Stainless steel nuts, screws and connecting elements.

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