## PZ.2165 Fire-station

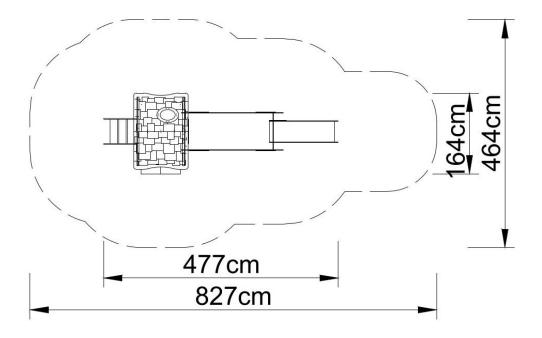
A playground set imitating a fire station, with a slide, stairs, and a roofed house.

The load-bearing elements of the set, such as poles, are made of powder-coated galvanized steel.

Panels made of HDPE plates resistant to weather conditions.







## **Technical data:**

length: 477 cmwidth: 164 cmheight: 200 cm

• required area: 827 x 464 cm

• compliance with standards: PN-EN 1176-1; PN-EN 1176-3

## **Materials:**

- metal elements made of steel triple protected against corrosion by hot-dip galvanizing, chromating and powder painting with a polyester coating, ensuring high resistance to weather conditions and discoloration in UV rays,
- finishing elements (panels) made of HDPE plates resistant to discoloration in UV rays,
- slide made of stainless steel, with sides made of HDPE plates resistant to discoloration in UV rays,

## Safety:

- galvanized steel, chromated and powder coated with a polyester coating,
- stainless steel screws.