

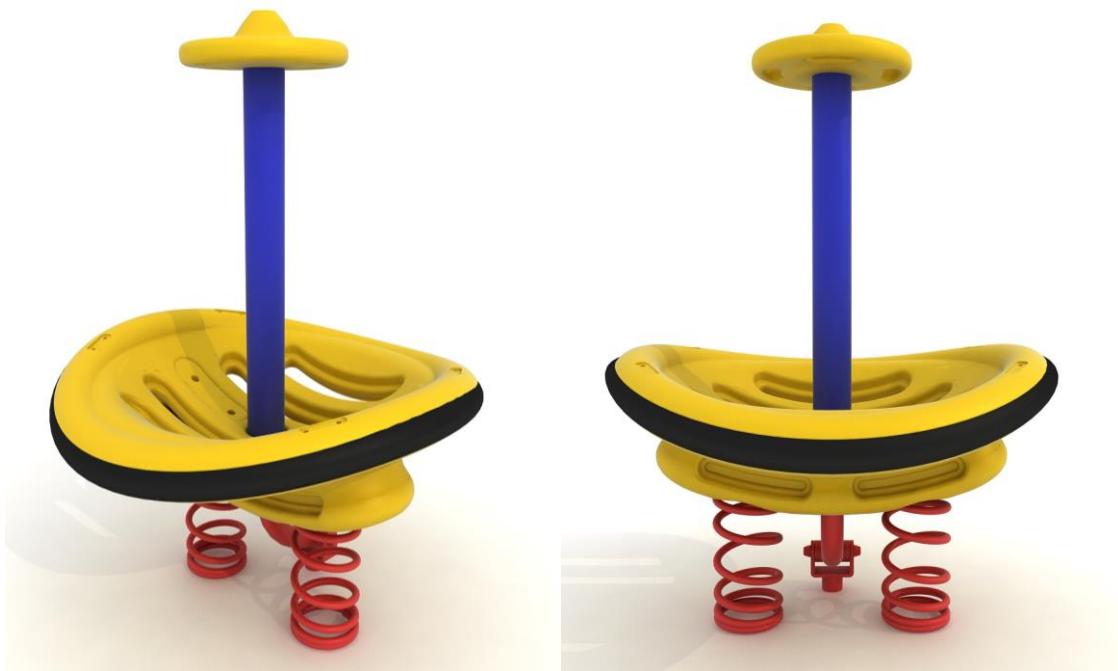
PLAY SYSTEMS

FACE TO FACE DANCER – SAK.6015

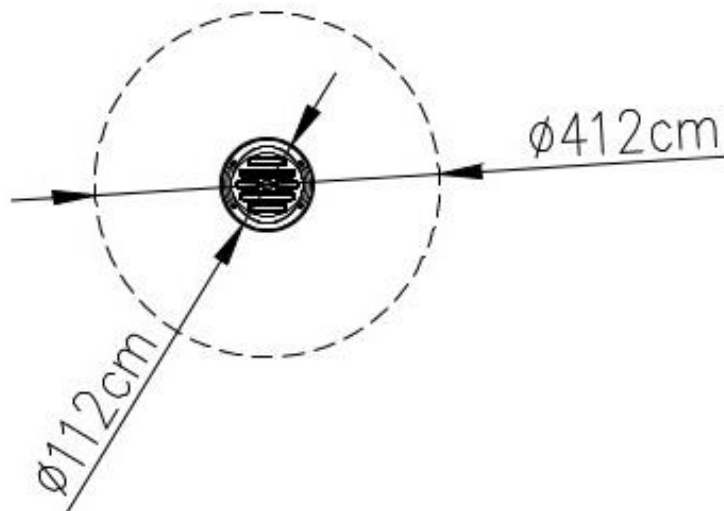
A swing device designed for two people for public playgrounds. The device consists of a seat, a post with a steering wheel and two springs.

The seat is created in a modern rotomolding technology from LLDPE material. As a result, it's resistant to weather conditions and UV radiation.

Safety is ensured by fixing rubber bumpers made of EPDM material around the circumference of the seat. Available colors: yellow, blue, red, green.



PLAY SYSTEMS



Technical data:

- diameter: 112 cm
- height: 155 cm
- Fall zone: ø412 cm
- safety standard: EN-1176-2

Materials:

- LLDPE colored in mass,
- Side surface, absorbing impacts, made of EPDM colored in mass,
- Powder-coated steel springs,
- Connecting elements, ie screws, etc. made of stainless steel,
- Chains made of stainless steel.