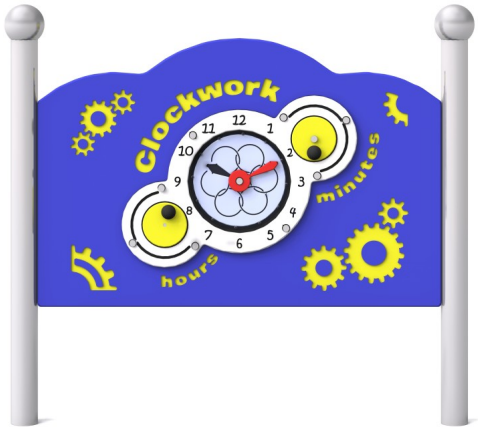
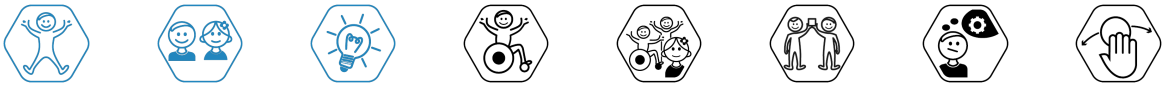
EDITO 27

Code: IS-TA-113





Physical | Social-emotional | Cognitive | accessibility | Integration | Socialisation | Thinking | Manipulation

Description

Educational board with a functional time play tool, designed for use by children in wheelchairs. The board features a colorful panel with easy-to-turn dials and a hidden clock mechanism with gears for smooth operation. This exceptional product not only teaches but also entertains. The construction is made of black steel, galvanized, and powder-coated. The board is made from HDPE. The pipes are finished with decorative spherical elements.

Playground device consists of

- 2 x posts
- 1 x board
- 2 x dials with handles
- 1 x clock

Product details

- Dimensions (LxWxH): 1.38 x 0.1 x 1.25 m
- Safety area (LxW): 4.38 x 3.1 m
- Age group: 2+
- Number of users: 2 people
- A certificate confirming compatibility with norm EN 1176

- Dimensional differences of no more than +/- 5% are allowed.

Materials

- The structure is made of black steel, galvanized, and powder-coated.
- Main structural profile dimensions: Ø76.1x2 mm.
- Structure color [RAL]: 9006.
- The board is made of 15 mm HDPE plastic.
- Board color: blue.

All images are for illustration purpose only and may vary from the actual product.

