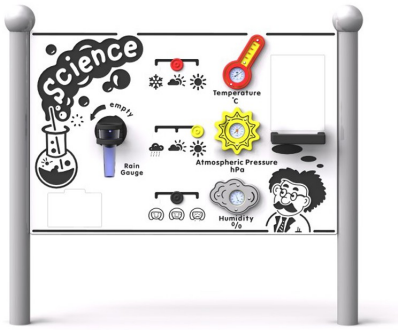
EDITO 14

Code: IS-TA-110



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

Education | Manipulation

Description

A education board designed for monitoring weather conditions and recording observations, adapted for creative play by children in wheelchairs. The board includes a thermometer, barometer, hygrometer, rain gauge, sliding recorders for weather conditions and well-being, a panel with printed ideas, and a whiteboard for recording results and observations. This unique product not only entertains but also educates. The structure is made of black steel, galvanized, and powder-coated. The board is made of HDPE plastic. The pipes are topped with spherical decorative elements.

Playground device consists of

- 2 x posts
- 1 x board
- 1 x thermometer
- 1 x barometer
- 1 x hygrometer
- 1 x rain gauge
- 3 x sliding recorders for weather conditions and well-being
- 1 x panel with printed ideas

- 1 x whiteboard

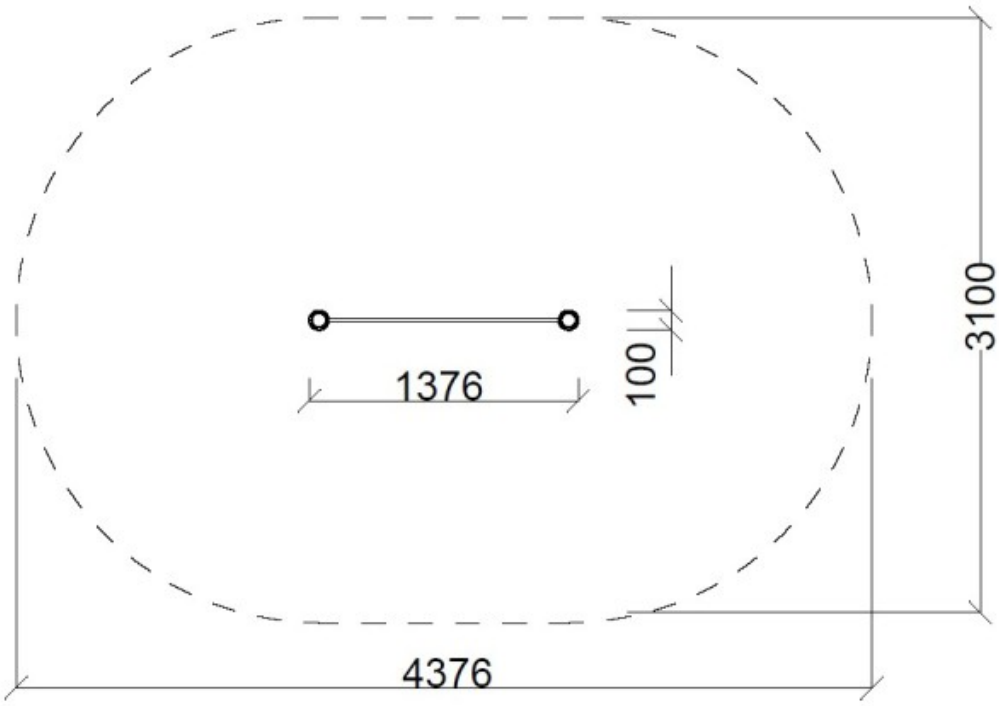
Product details

- Dimensions (LxWxH): 1.38 x 0.1 x 1.25 m
- Safety area: 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: white.

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


3100
1376
100
4376