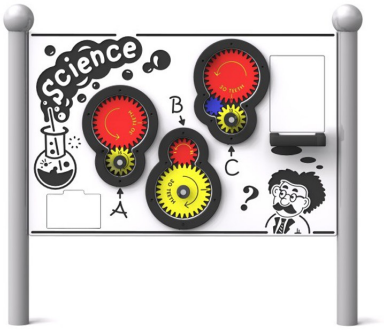
EDITO 15

Code: IS-TA-111



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

Education | Manipulation

Description

A education board designed for creative play and experimentation, adapted for use by children in wheelchairs. The board features three sets of gears, including high and low gear ratios and a small gear, a whiteboard for recording results and observations, and printed information with ideas for experiments. 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
- 3 x sets of gears
- 1 x panel with printed ideas for experiments
- 1 x whiteboard

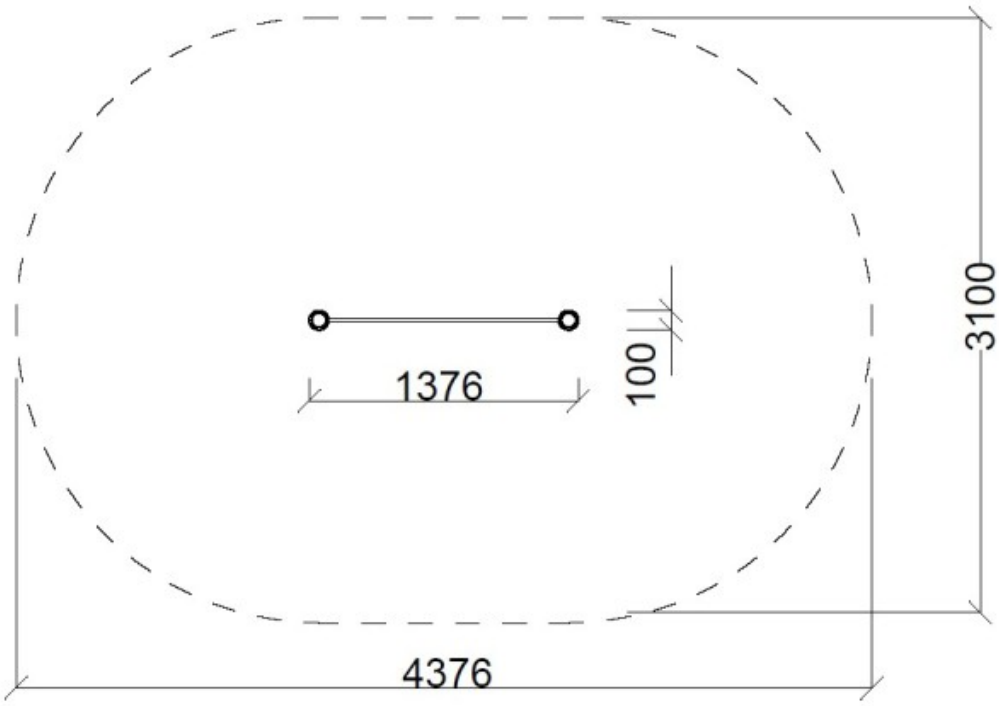
Product details

- 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: white.

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


3100
1376
100
4376