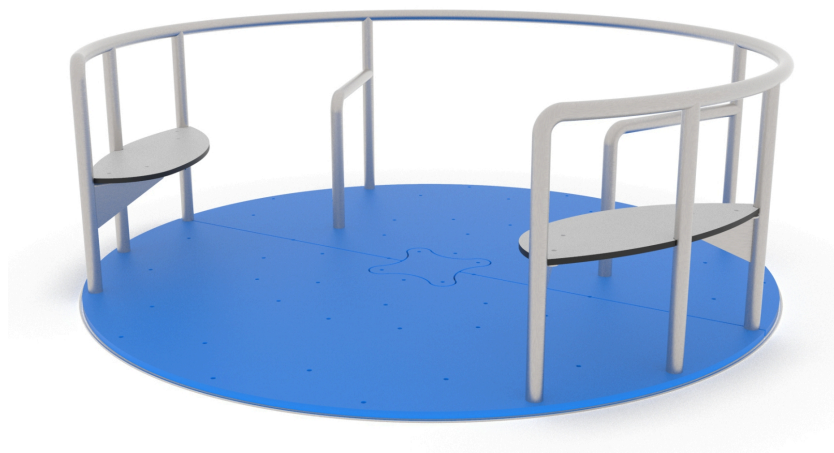


Low-Platform Roundabout with Seats



Functions

- Spinning
- Socialising
- Inclusion
- Balance
- Coordination
- Interaction

Technical Data

● DIMENSIONS
Ø1.7 m

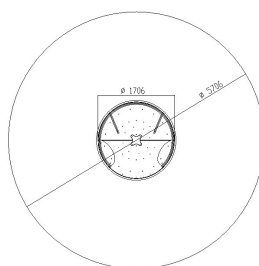
● HEIGHT
0.57 m

● SAFETY ZONE
Ø5.7 m

● FREE-FALL HEIGHT
0.29 m

Conforms to: BS EN 1176-1+A1:2024

Dimension Drawing



Low-Platform Roundabout with Seats

Materials & Construction

Frame: galvanised steel tube and thick plate, powder-coated

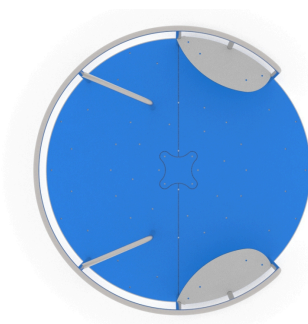
Deck: 15 mm anti-slip HDPE

Fixings: plastic-capped bolts and profiles

In accordance with BS EN 1176-1+A1:2024, this product requires impact-absorbing surfacing appropriate to its free-fall height.

The equipment shown is a computer visualisation only; the actual product will look similar. Colours may vary from those shown. Construction materials can be tailored to the customer's requirements. Dimensional tolerance +/- 5cm.

Additional Views



Why Choose This Product

The Low-Platform Roundabout with Seats sits close to the ground with two curved bench seats and full grab rails, making it easy and reassuring for younger children to board, hold on and spin.

- Low deck with two curved bench seats and full grab rails
- Low free-fall height suited to early-years and inclusive settings
- Galvanised, powder-coated steel with 15 mm anti-slip HDPE deck
- Certified to BS EN 1176-1+A1:2024 for public playground safety