

Racer Double Zip Wire



Functions

- Sliding
- Balancing
- Socialising
- Racing
- Coordination
- Sport

Technical Data



DIMENSIONS

23.2 x 6.25 m



SAFETY ZONE

23.07 x 6.2 m



HEIGHT

3.5 m

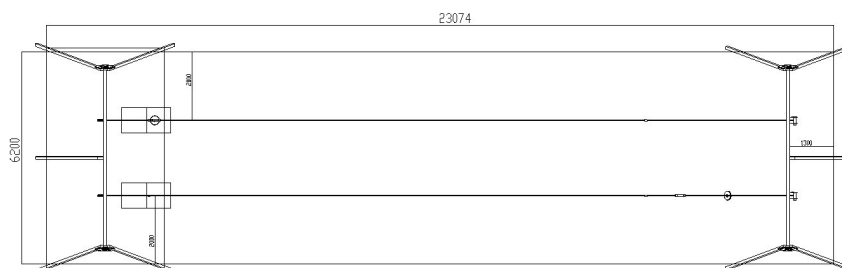


FREE-FALL HEIGHT

0.99 m

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

Dimension Drawing



Racer Double Zip Wire

Materials & Construction

Frame: galvanised steel profile 100x100, powder-coated
Structure: stainless steel profiles and tubes
Additional steel: anti-corrosion treated, powder-coated profiles and tubes
Ride length: up to 30m zip run
Seat: rubber seat or hand grip
Cable: 10mm braided galvanised steel cable
Decking: anti-slip film-faced plywood
Fixings: all bolts and profiles plastic-capped
Warranty: 48 months whole unit / 15 years structural

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

Although the free-fall height is 0.99 m, a safety surface rated for a free-fall height above 1 m is recommended.

*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.*

Why Choose This Product

The Racer Double Zip Wire sets two parallel cable runs side by side, turning a solo ride into a race between friends. With runs of up to 30 metres and a choice of rubber seat or hand grip, it drives active, competitive play and repeat use, making it a standout centrepiece for parks and larger play areas. A galvanised and stainless steel structure with braced take-offs is built to take sustained, high-energy use.

- Two parallel runs for side-by-side racing and competitive play
- Ride length of up to 30 metres for a genuine sense of speed
- Choice of rubber seat or hand grip on each line
- Certified to BS EN 1176-1+A1:2024 for public playground safety