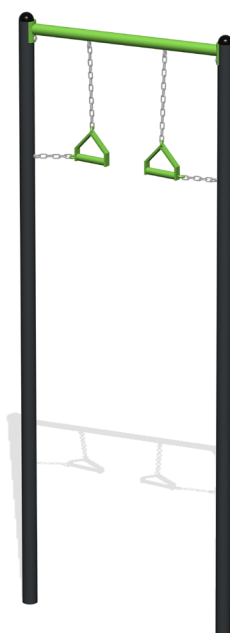


Trapeze Rings

FZ110



14+



1



2hrs



N/A



0



3.06mx3.902m

The Trapeze Rings are an exciting addition to any playground or outdoor fitness area, offering a fun and challenging way for users to build upper body strength, coordination and confidence. Suitable for older children and adults, they encourage climbing, swinging and bodyweight exercises that help improve grip strength, balance and overall fitness. By incorporating equipment like Trapeze Rings, playgrounds become more engaging and inclusive spaces, providing opportunities for active play and exercise while encouraging users of all ages to stay healthy and enjoy the outdoors.

Key



Age Range



Number Of Users



Assembly Time



Free Fall Height



Impact Area



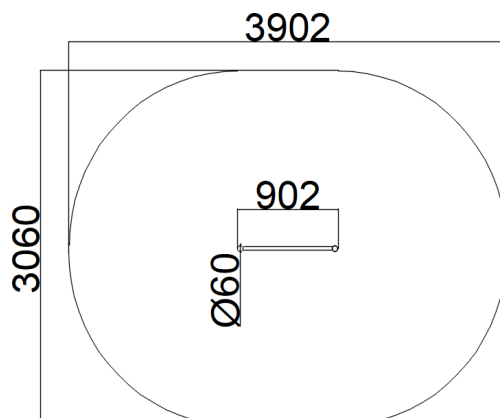
Wheelchair Accessible



Space Needed



For All Users



Specification

Age Range:	14+ Years
Safety Area Width (mm):	3060
Safety Area Length (mm):	3902
Safety Area (m ²):	0
Free Fall Height (mm):	N/A
Assembly Time:	2 hrs
People For Installation:	2



Inclusive Information



Outdoor fitness equipment is a valuable addition to a playground, providing adults with opportunities to exercise while children play. It encourages physical activity, supports health and wellbeing, and helps create a more inclusive space that can be enjoyed by all ages. By giving parents, carers and other visitors something active to do, fitness equipment promotes longer visits, social interaction and greater community use of the area, transforming the playground into a destination for the whole family.

Guaranteed for product lifetime
against structural failure



Guaranteed for 5 years

Guaranteed for 5 years



Guaranteed for 8 years

Guaranteed for 10 years



Guaranteed for 2 years

Guaranteed for 2 years



Guaranteed for 1 year

Play Panels + HDPE Products



For consumable parts:
- Beaters
- Cables



For electronic failure caused by
manufacturing defects in:
- Speakers
- Sound chips
- Circuit boards



For mechanical failure caused by faulty
workmanship or material defects in:
- Moving parts
- Standing and heavy duty springs



For defects resulting from the manu-
facture of:
- High density polyethylene sheets
- Structural steel components