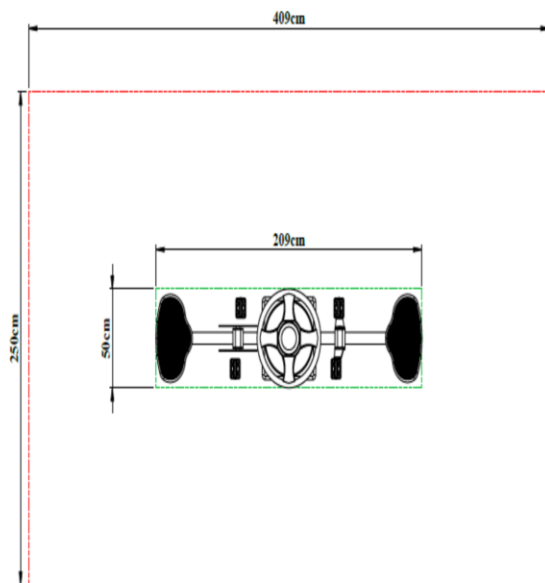
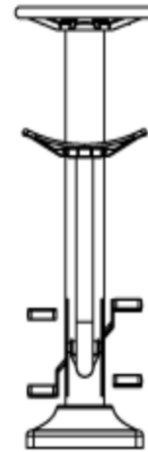
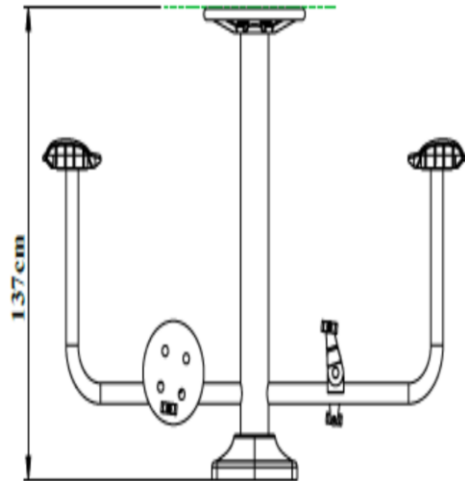


PF-13

Double Bike

- The load-bearing pipes are at least Ø 139 mm and 2.5-3 mm wall thickness it is manufactured from a min. 1370 mm long pipe.
- Anchor plugs with a diameter of Ø139 mm are used to close open-ended pipes in fitness products.
- Anchor caps are produced from polyethylene plastic material with LLDPE (Linear Low Density Polyethylene) injection method.
- It is resistant to UV rays and is designed not to harm the user.
- It is produced as double-walled and assembled with screwing system.
- It is manufactured in such a way that it closes the main pipe from the top and allows the user to hold it by hand.
- Polyethylene handles are produced by LLDPE (Linear Low Density Polyethylene) blowing method from polyethylene plastic material
- The third hand-holding zone is made of ergonomically designed polyethylene material or 34x3 mm special twisted pipe so that two people can use it from a single center.
- Leg support assembly and seat welded to the body are manufactured from Ø 60 mm pipe bent in an aesthetic and robust structure.
- The seats are mounted on Ø 60 mm pipes.
- It is produced in such a way as to allow it to be used in the seats.
- The Front seat is manufactured from polyethylene plastic material by LLDPE (Linear Low Density Polyethylene) injection method.
- The movable assembly of the upper bicycle pedal is fixed with a tapered clamping bearing.
- The upper bicycle pedals are manufactured with two pieces of injection polyethylene material and the movable part with bearings.



Dimensions	Width	50 cm
	Length	209 cm
	Height	137 cm