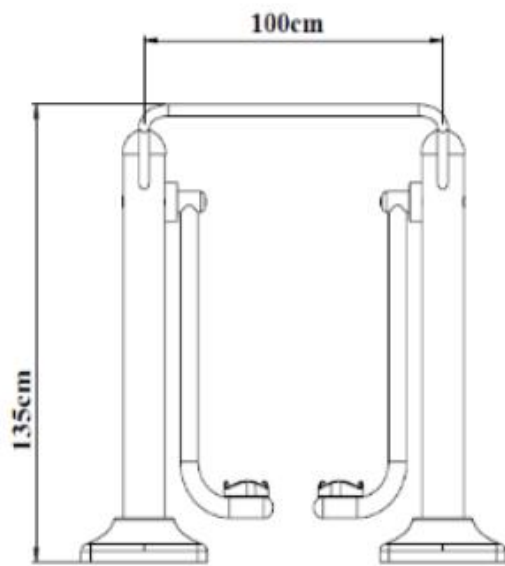
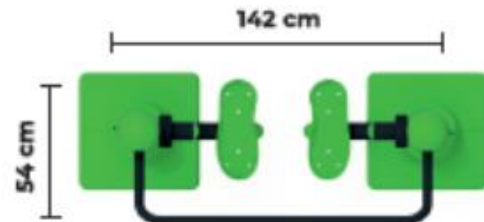
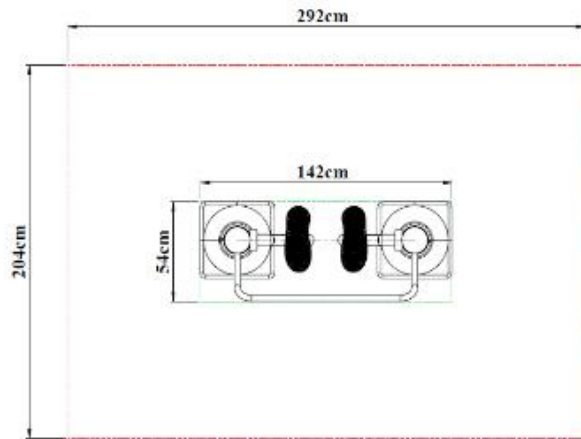


PF-11

Single Walker

- The carrier pipes are manufactured from pipes with a length of at least \varnothing 139 mm and a wall thickness of 2.5-3 mm and a length of min. 1350 mm.
- Anchor plugs with a diameter of \varnothing 139 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.
- The upper part of the main carrier body is closed with a pipe cover made of polyethylene material by injection method.
- The moving parts connected to the main body are manufactured from special twisted metal material with a wall thickness of at least \varnothing 60 mm and 2.5-3 mm.
- Two 6006 2RS bearings are used in the starting moving parts.
- The joint connection pipes in the movable section of the walking system are manufactured from \varnothing 60 mm and 2.5-3 mm thick pipes with a special twist.
- In order to prevent weld breaks and one-sided loading, the joints are manufactured to be connected from both sides of the 140 mm pipe.
- Foot pedals produced by injection method from fiber-mixed polyethylene material will be used in the foot part and foot pedals are mounted by welding a 5 mm thick support sheet underneath.
- The Shaped Handles are manufactured from \varnothing 42 mm pipe with special twist and welded to the carrier body pipes and are reinforced with flag sheet in order to increase its durability.
- The main body flashes are manufactured by laser cutting from ST37 sheet metal with a thickness of 8 mm and a size of 280x280 mm.



Dimensions	Width	54 cm
	Length	142 cm
	Height	135 cm