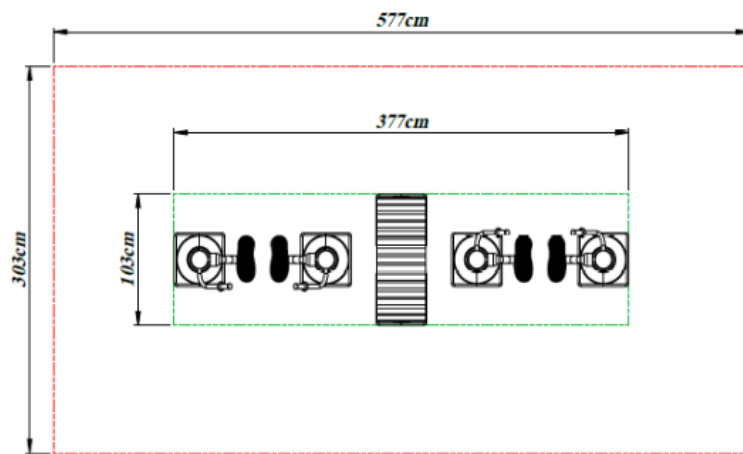
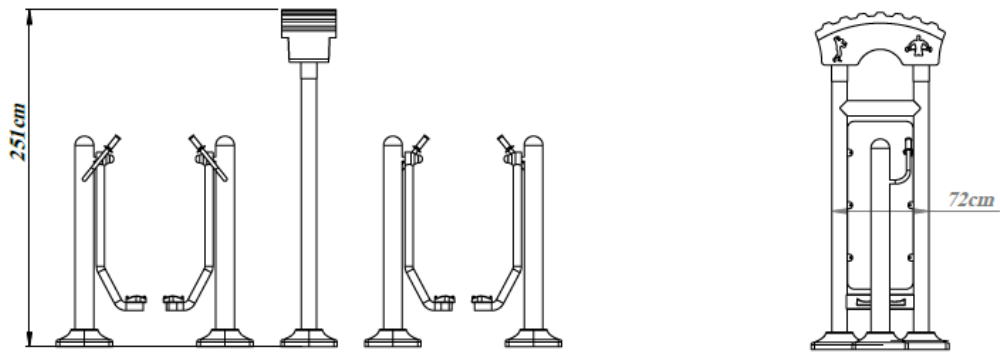


PB-02

Signposted Aerial Walking Device

- The billboard air walking device with panel consists of two stations that can be used by one person or two people.
- It is designed for use to growth and stretch the leg muscles.
- Carrier pipes are manufactured from pipes with a diameter of at least Ø 114 mm and a wall thickness of 2.5-3 mm.
- The upper part of the main body is closed with a pipe cover made of polyethylene material by injection method.
- The Ø114 SDM pipe will be used at 4 points, where the apparatus to be used in connecting the main carriers and mounting the panel will be welded.
- Digital printing is made on 2 mm thick dkp sheet material on the panel, which will be mounted on a minimum 4 mm apparatus on the main carrier.
- The moving parts connected to the main body are manufactured with a wall thickness of at least Ø 60 mm and 2.5-3 mm and in one piece with a special twist.
- The main body flashes are laser cut from ST37 sheet with a thickness of 8 mm and a size of 280x280 mm and 4 pieces of flag sheet are welded in order to increase the strength of the flange.
- Anchor covers measuring Ø114 mm in accordance with the design to fully grasp the carrier pipes are used to close the open-ended pipes in fitness products.
- Anchor covers are produced from polyethylene plastic material by LLDPE (Linear Low Density Polyethylene) injection method.
- It is designed to be resistant to UV lights and not to harm the user.
- It is manufactured as a double wall and its installation is provided with a screwing system.
- The moving parts connected to the main body are at least Ø 60 mm and 2.5-3 mm wall thickness.
- 2 pieces of 6205 2 RS type bearings are used in each movable hub.
- Connection pipes are twisted from Ø 60 mm pipe in such a way as to give an aesthetic appearance it is manufactured.
- The footrests are made of self-colored plastic material.
- 5 mm thick support sheet is boiled under the footrests.
- The handpieces are manufactured by LLDPE (Linear Low Density Polyethylene) injection method from polyethylene plastic material in such a way that they can be held by hand and fit tightly to the pipe.

- Fitness roof is produced from polyethylene plastic material by rotation method.
- The upper part is designed serrated to prevent rain, snow, etc. from puddles of water.
- It is mounted to the main body with protrusions located at the base.
- There are no sharp edges and corners that will harm the user.



Dimensions	Width	103 cm
	Length	377 cm
	Height	251 cm