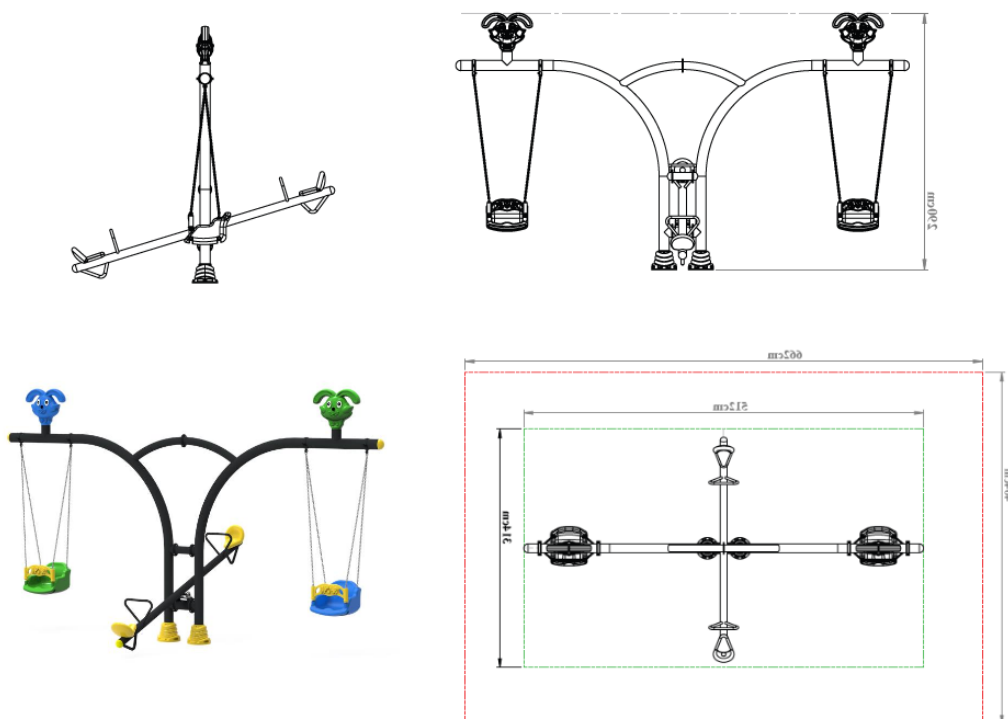


PC-25

Eagle Swing and Seesaw

- 2 pcs of 114 mm $\pm$ 5 mm anchor covers, 2 pcs of 114 mm $\pm$ 5 mm diameter 4081cm $\pm$ 10cm length pipes, 2 pcs of 88.9mm $\pm$ 5mm diameter pipe and 716cm $\pm$ 10cm length pipes and 4 pcs of 88.9mm $\pm$ 5mm diameter and 141cm $\pm$ 10cm length pipes are used in the eagle swing.
- In the eagle swing, 2 chain swing sets with handrails are used.
- The flat seat is designed to wrap the user's body and is made of LLDPE (Linear Low Density Polyethylene), a self-colored polyethylene plastic material weighing at least 2.5 kg.
- The swing seat railing is manufactured by LLDPE (Linear Low Density Polyethylene) blow molding manufacturing method from self-colored polyethylene plastic material weighing at least 0.5 kg.
- The chain channels through which the chain must pass are manufactured ready to use on the product.
- The solid swing chains are at least 6 mm thick, 25 micron hot-dip galvanized coated.
- The Assembly Chains are connected by chain locks to the bearing wedges, which are welded together on the swing carrier.
- In order to prevent the chain locks from being easily removed, the bolt is manufactured with an allen head and galvanized coated for corrosion resistance.
- The length of the main chain is 175 cm long, and a 6 mm caliber immersion chain is used.
- Double Swing chains are manufactured in such a way as to prevent finger jamming of small children and babies.
- When measured in the balance position, the ground clearance of the seat does not exceed 700 mm.
- The single seesaw is designed in such a way that the maximum free fall height is 1250 mm.
- The angle of the product in the horizontal plane with the floor is no more than 20°.
- Seesaw foot pipes are manufactured with a diameter of 114 mm $\pm$ 5mm and a height of at least 60cm $\pm$ 10cm.
- The main pipe is manufactured with a diameter of 88.9mm $\pm$ 5mm and a length of at least 300cm $\pm$ 10cm pipe.
- The middle pipe is manufactured with a diameter of 114 mm $\pm$ 5mm and a height of at least 60cm $\pm$ 10cm.
- The mouth parts of the pipe components used in the seesaw are closed with caps manufactured by injection method.
- At the lower point of the seesaw seat, pipes are welded that can absorb impact to ensure a smooth collision with the ground during use.
- Seesaw movement is provided by a special bearing system.
- All metal parts are painted with electrostatic powder paint.
- The seat is manufactured by LLDPE (Linear Low Density Polyethylene) rotation molding method from self-colored polyethylene plastic material weighing at least 1 kg.
- The seesaw seat is designed in a form that prevents the user from sliding backwards.
- In the front part of the seat, there are handle parts where the user can get support.
- The handles are manufactured with 27 mm twisted pipe.

- The Bugs Bunny figure is used to add visuals to the game groups.
- It is produced from polyethylene material suitable for indoor and outdoor use in accordance with 114 mm pipe.
- It is resistant to UV lights and designed in such a way that it does not harm the user.
- The Bugs Bunny figure weighs 2 kg.



Dimensions	Eagle Swing Length	290 cm
	Eagle Swing Width	512 cm
	Classic Swing Seat Width	44 cm
	Classic Swing Seat Length	32 cm
	Classic Swing Seat Height	33 cm
	Minimum Classic Swing Seat Weight	2,5 kg
	Minimum Classic Swing Seat Rail Weight	0,5 kg
	Seesaw Length	300 cm
	Seesaw Height	65 cm
	Seesaw Weight	44 kg
	Bugs Bunny Figure Weight	10 kg
	Chain Length	175 cm
	Chain Thickness	6 mm