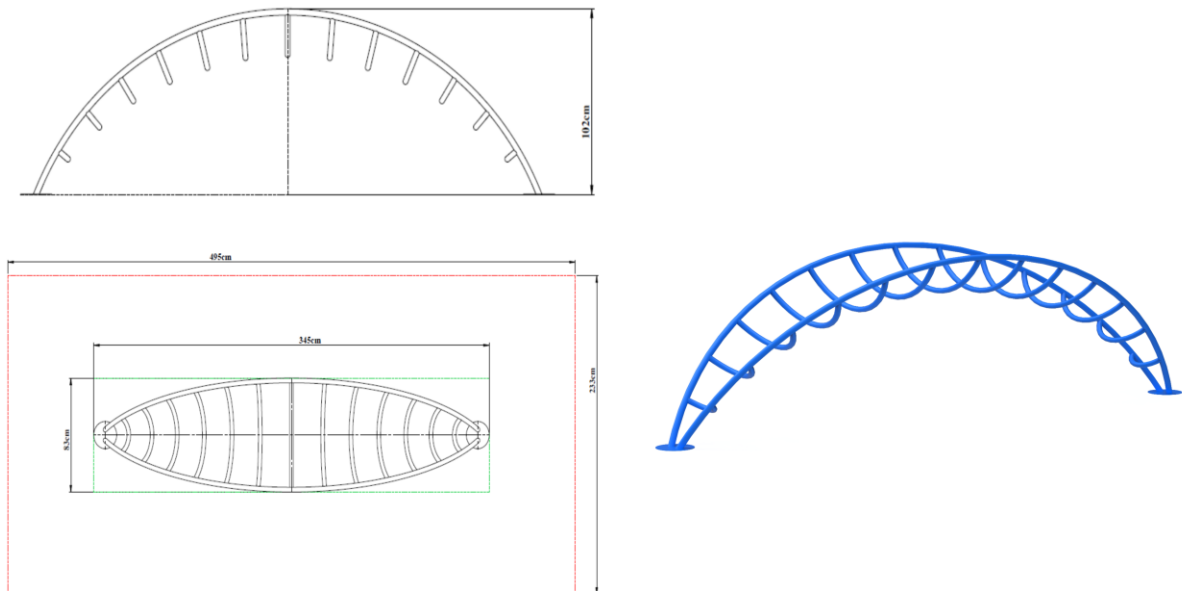


## PC-50

## Bridge Climbing

- The climbing bridge consists of 2 twisted SDM pipes with a diameter of  $\text{Ø}60\text{mm} \pm 5\text{mm}$ , a length of  $345\text{cm} \pm 5\text{cm}$  and a diameter of 7 pieces of  $32\text{mm} \pm 5\text{mm}$ .
- The pipes are baked for 20 minutes in a  $200^\circ\text{C}$  oven after performing polyester-based electrostatic powder coating process.
- The connection points of the pipes with the concrete floor  $20*20*6$  the mm-sized sheet flange is assembled by welding method.
- The length of the pipes is not extended by adding, welding or similar processes..



<b>Dimensions</b>	Climbing Length	345 cm
	Climbing Height	102 cm
	Step Distance	27 cm
	Pipe Thickness	60 mm-32 mm