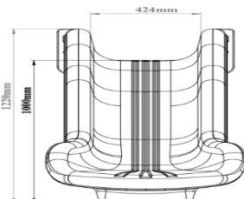
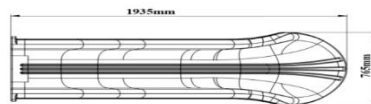


## PY-13

### H:100 Straight Slide

- It is produced from a self-colored polyethylene plastic material LLDPE (Linear Low Density Polyethylene), which is designed in such a way that the user can slide from the platform with a height of 100 cm, has a minimum length of 2 m, and weighs a minimum of 22 kg, as a single piece and double-walled.
- It is manufactured in such a way that the inner height dimension of the side protective corners of the slide is 17 cm, the width of the sliding surface is 40 cm, and the slope is 25-30 degrees.
- The slide is fixed to the ground with a metal apparatus from the anchorage point at the bottom of the slide's exit point.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the teflon coating process for surface brightness.
- A flat slide entrance panel is used to ensure safety at the slide entrance.
- The product is manufactured from LLDPE (Linear Low Density Polyethylene) self-colored polyethylene plastic material as a single piece by rotation molding method.
- Plastic clamp with staright connection apparatuses connection to the Ø 27 mm inner pipe ends attached to the inside of the polyethylene flat slide entrance panels and fixed to the Ø 114 mm tower pipes.



|                   |                   |        |
|-------------------|-------------------|--------|
| <b>Dimensions</b> | Platform Height   | 100 cm |
|                   | Side Wall Length  | 17 cm  |
|                   | Slide Inner Width | 40 cm  |
|                   | Slide Length      | 210 cm |
| <b>Features</b>   | Raw material      | LLDPE  |
|                   | Min. Slide Weight | 22 kg  |