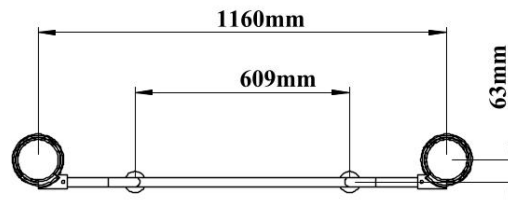
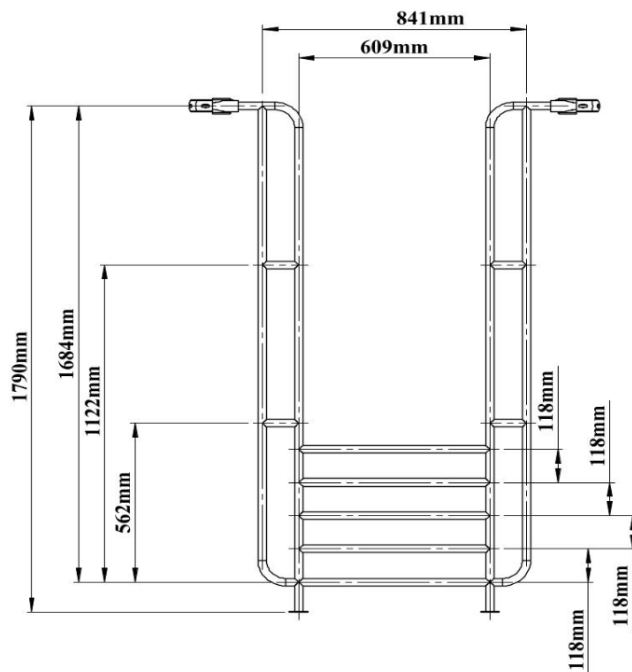


PY-142 H:100 Inner Stairs

- The ladder is manufactured in such a way that it can reach 1000 cm elevation difference from the tower to the platform.
- Ladders are manufactured from $\text{Ø } 27 \text{ mm}$ pipe by bending the outer part and welding the pipe that will come to the 7 straight step parts to each other.
- It will be fixed to the $\text{Ø } 114 \text{ mm}$ pipes by screwing to the platform from the ears on the lower part by attaching the vertical mouth and clamp.
- Stairs will be painted with polyester-based electrostatic powder paint after the welding process is completed.



| | | |
|-------------------|--------------------------------------------|--------|
| Dimensions | Platform Height | 100 cm |
| Features | Electrostatic paint Stairs + Metal Railing | |

