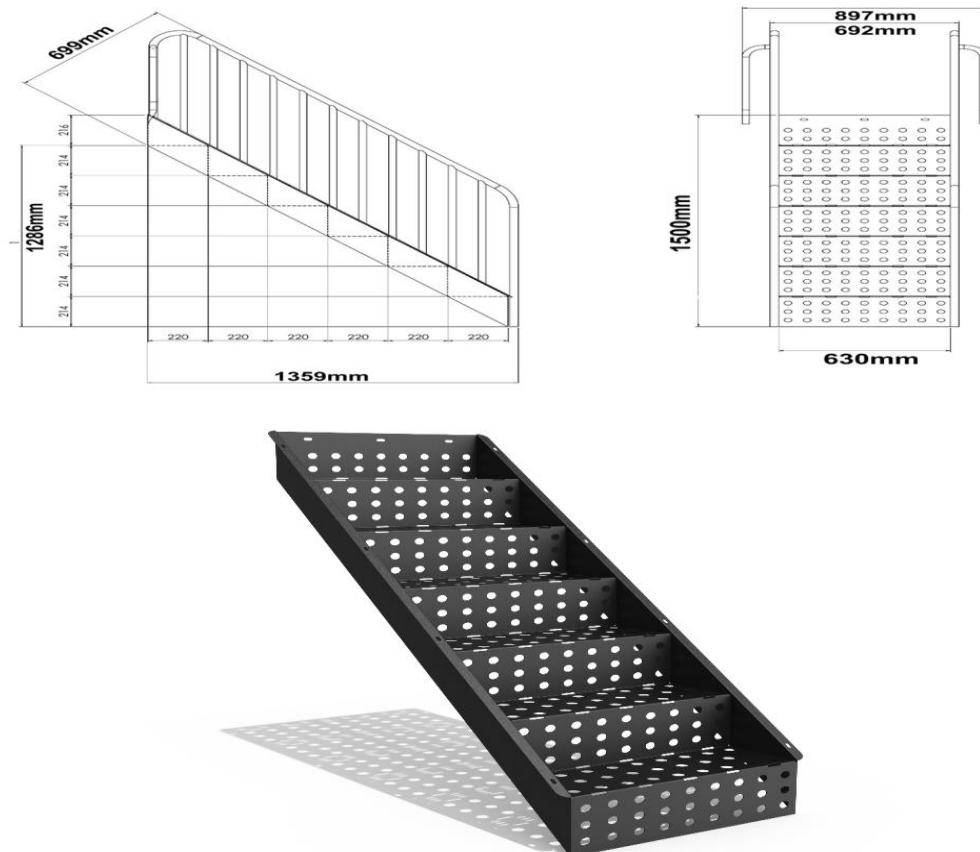


## PY-136 H: 150 Cm Stairs From Ground To Tower

- Ladders are manufactured in one piece with a minimum of 7 steps, with a height difference of 150 cm from the ground to the platform.
- The step height of the stairs is produced with a minimum of 130 mm and a maximum of 200 mm.
- The steps are manufactured from dkp sheet with a minimum wall thickness of 1.5 mm - 2 mm.
- There will be no sharp or sharp edges, corners, or points on the stairs, and no shapes that may cause injury will be used in any way whatsoever.
- Stair treads are mixed  $-60\pm 5$  shore A hardness,  $1 \text{ gr/cm}^3$  density, minimum  $\text{kgf/cm}^2$  breaking strength, 650-700% breaking elongation and 100  $\text{m}^3$  (max) wear feature, anti-static material mixed with PVC (Plastisol) method by hot dipping method.) will be covered. PVC thickness is at least 2 mm at each point.



<b>Dimensions</b>	Platform Height	150 cm
	Sheet Thickness	2 mm-1,5 mm
<b>Features</b>	Plastic Coated Stairs + Metal Railing	

