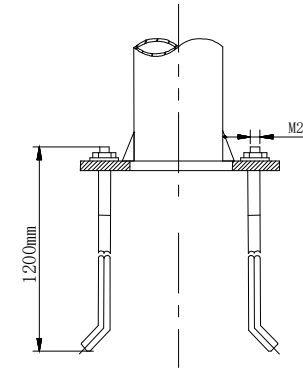


Flange: 350\*350\*16mm



**Notes**

- 1.All Dimension are in mm
- 2.Material Specification.
- 3.HOP DIP Galvanizing as per ASTM A6353 or EQUIV.
- 4.Welding as per AWS D1.1.
- 5.Pole Structure Design for 180-200km/hr wind speed.
- 6.Final Finish Electrostatic Power Coating. RAL no For Customer Selected.

**Tolerances:**

- 1.Shaft Straightening: Should not Exceed 0.05% from the Pole Length.
- 2.Length: +/-5%.
- 3.Diameter (Top & Bottom): +/-1.5%.
- 4.Thickness: +20% / -10%.