## Decorative Steel Poles



## Description

## Standard

$>$ Fabrication of pole to BS 5649, EN 40
$>\quad$ Longitudinal Welding to BS EN 729
$>\quad$ Galvanization to BS EN ISO 1461

## Brackets

> Decorative type, Different designs available and can be customized to specific customer requirement

## Wind Speed

> 160 km/hr

## Available Lengths

> Upto 14 mtrs, Longer lengths available on request

## Thickness of Steel for Pole Shaft

$>\quad 3 \mathrm{~mm}$ (up to 10 mtr ), 4 mm (above 10 mtr ), other thickness available on request

## Specifications

[^0]
[^0]:    $\checkmark \quad$ High strength Structural Steel conforming to BS EN 10025 S355 JO or equivalent.
    $\checkmark \quad$ Flange Plate and Brackets from Grade S235 JO
    $\checkmark \quad$ Circular Cross Section
    $\checkmark$ Continuous Taper
    $\checkmark \quad$ Solid Piece
    $\checkmark$ Longitudinal Welding
    $\checkmark$ Rigid Flange Plate
    $\checkmark \quad$ Hot Dip Zinc Galvanization or Powder coated or enamel paint.
    $\checkmark \quad$ Exterior and Interior Surface of the poles are free from protuberances dents, cracks or other imperfections.
    $\checkmark \quad$ Base compartment for service cut out with vandal resistance and dust proof door.
    $\checkmark \quad$ Wooden board with galvanized clamp in the base compartment.
    $\checkmark \quad$ Door with locking device and SS316 chain.
    $\checkmark \quad$ Bolts,nuts,locking screws are Stainless Steel Grade AISI 316

