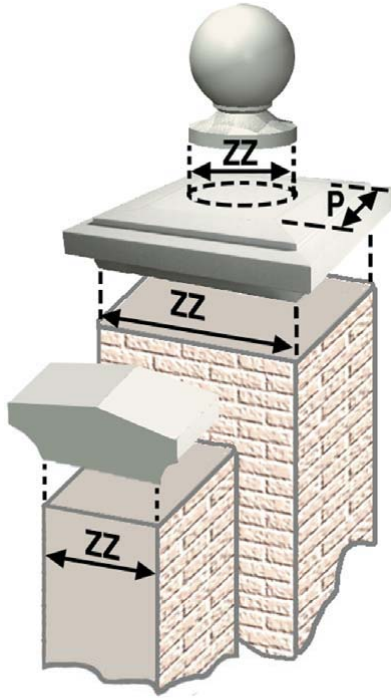


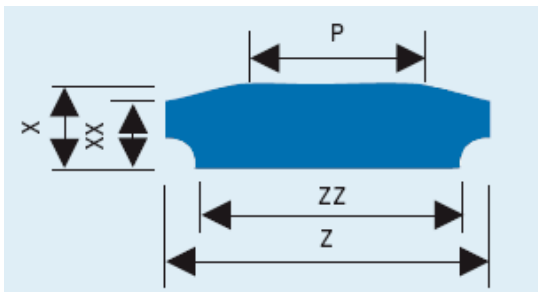
## Caps for Landscape Pier

### What you will find in this section:

This page deals with the most important aspects regarding the **ordering & definition** of Caps for Landscape Piers. It deals with Primary View, Modifiers, and Major Dimensions Things to consider and profiles



**Major dimensions**  
A Landscape Pier Cap is identified by 6 Major dimensions



### What to specify when ordering a Cap for Landscape Pier

- Select the Landscape Pier Cap Unit Name / Profile
- Select the Cap Primary View (Slight Slope, Flat Top, or Steeple)
- Verify the Unit Cap Size
- Calculate quantity
- Select stone color
- Have you considered adding a Finial, Sphere, or Urn?
- (If Applicable) Select the Finial and Use Generic or Unit Sheets for Finials
- Verify that Finial control dimensions are compatible with (P) of Pier Cap (If Applicable)
- Is the setting bed dimension ,(ZZ), equal to or larger than the pier it will rest upon?
- Will pre-drilled holes be required for electrical or structural features?

### Primary Views, Modifiers & Profile selection

<p><b>Primary Views</b> "Frontal View"</p> <p>FlatTop SlightSlope SpecialShape Steeple</p>	<p><b>Modifiers</b></p> <p>360Degrees Art Banded Coped Figurine Final FlatTop Half Octagonal Round Rectangular Square</p>
<p><b>Profiles</b> See Stone Legends Catalog or <a href="http://www.Stonelegends.com">www.Stonelegends.com</a> About Us Print Catalog Walls &amp; Piers 231-283</p>	

- X** the height of the visual face.
- XX** the height of the non-sloped portion of the visual face.
- Z** the depth of the unit 90 Degrees perpendicular to the visual face.
- ZZ** Control Dimension - the depth (or setting bed) for a wall or pier cap that match the wall or pier size.
- Y** the length of the unit along the visual face.
- P** the flat surface on the top of a FlatTop Wall or Pier Cap to accommodate other stone.

### Things to consider

- Is the setting bed dimension ,(ZZ), equal to or larger than the pier it will rest upon?
- Will pre-drilled holes be required for electrical or structural features?
- Have you considered adding a Finial or Urn?