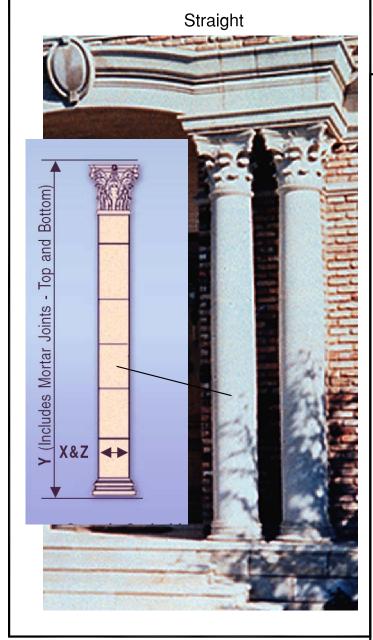
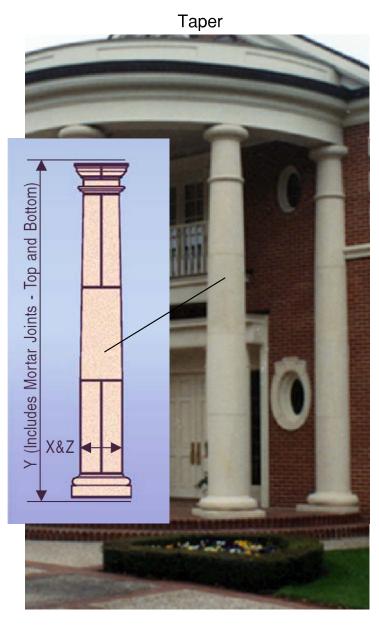
Columns come in two different primary views (shapes)





Columns comes with 4 view modifiers (Hollow, Solid, Smooth & Fluted)



Design Options - Column

Give your home a unique style and look with one of our many column designs

Typical Column Styles

Corinthian Columns

Corinthian columns are the most elaborate order of Greek architecture, distinguished by slender shafts and inverted bell shaped capitals, decorated with acanthus leaves and volutes. The ratio of the shaft base diameter (in inches) is approximately equal to 1.25 times the height (in feet) for tapered shaft columns and 1.0 for straight shaft columns. Shafts are available in smooth or fluted surface.





Corinthian Capital

w/ Verona Base

Ionic Columns

One of the three orders of columns developed by the Greeks, lonic column capitals are rectangular and use highly decorated spiral volutes. The ratio of the shaft base diameter (in inches) is approximately equal to 1.25 times the height (in feet) for tapered shaft columns and 1.0 for straight shaft columns. Shafts are available in smooth or fluted surface.

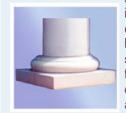




Ionic Capital w/ Verona Base

Doric Columns





Doric Capital w/ Tuscan Base

Roman Doric columns are quite classical in the Roman order of architecture. They have simple lines, heavy shafts and undecorated capitals. The ratio of the shaft base diameter (in inches) is approximately equal to 1.5 times the height (in feet) for tapered shaft columns and 1.28 for straight shaft columns. Shafts are available in smooth or fluted surface.

Design Options - Column

Give your home a unique style and look with one of our many column designs

Typical Column Styles

Scamozzi Columns





Scamozzi Capital w/Verona Base

The Scamozzi is an Ionic style developed in Renaissance Italy with slender shafts, and capitals that use ornamental scrolls (spiral volutes). The ratio of the shaft base diameter (in inches) is approximately equal to 1.25 times the height (in feet) for tapered shaft columns and 1.0 for straight shaft columns. Shafts are available in smooth or fluted surface.

Tuscan Columns





Tuscan Capital w/ Tuscan Base

Tuscan columns are from the Roman order of architecture and have a heaviness to their shafts and simple, ring-like capitals with no decoration. The ratio of the shaft base diameter (in inches) is approximately equal to 1.5 times the height (in feet) for tapered shaft columns and 1.28 for straight shaft columns. Shafts are available in smooth or fluted surface.

Temple of the Winds Columns

Temple of the Winds columns are beautifully decorative, using acanthus and other leaves to support the top. The ratio of the shaft base diameter (in inches) is approximately equal to 1.25 times the height (in feet) for tapered shaft columns and 1.0 for straight shaft columns. Shafts are available in smooth or fluted surface.





Temple of the Winds Capita w/ Verona Base

Verona Columns

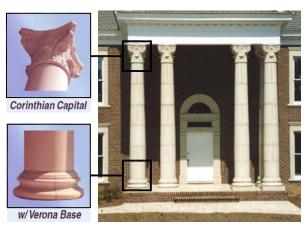
Verona columns are not of any particular architectural order. They have slender shafts similar to the Corinthian and Scamozzi styles, with an undecorated capital for a simple clean look. The ratio of the shaft base diameter (in inches) is approximately equal to 1.25 times the height (in feet) for tapered shaft columns and 1.0 for straight shaft columns. Shafts are available in smooth or fluted surface.





Verona Capital w/ Verona Base

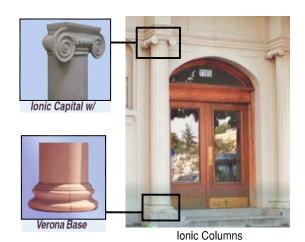
Some Installed Examples

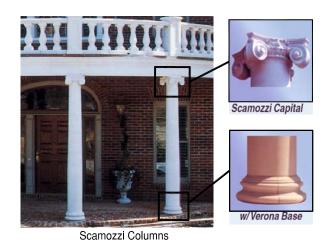






Tuscan Columns



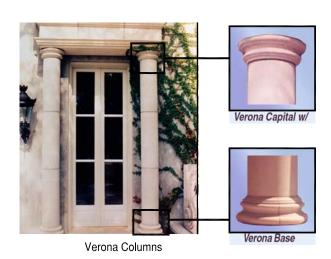


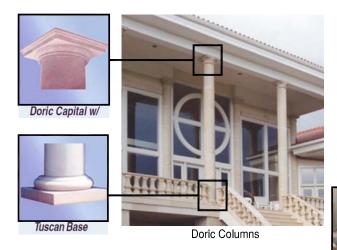
Some Installed Examples

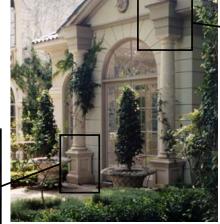
Plinth Block



Temple of the Winds Columns







Plinth Block

