

# Smooth Tuscan Custom Sizes Limitations and Procedures

#### How to measure the Shaft Size

Shaft Height: Measure the total height including the capital and base, then provide the sub-measurements of the capital, shaft and base alone

Diameter or Circumference: For the top and bottom of shaft, provide the diameters or circumferences.

To measure the circumference take a string and wrap it around the shaft at the top then the bottom.

The length of the string for both measurements is the circumference.

Taper: Specify the Entasis ie where the taper turns straight lower 1/3rd of the shaft

## Hardwood - Full Customization

All parts of the Hardwood Tuscan Column can be customized. Specify Height: Total height including capital and base Capital height (2 parts) Base Height Torus and Plinth Diameter of the top and bottom of the shaft and taper For example the photo to the right has no square on the capital

### Composites

All Made from molds and there is limited customization

PolyComptm:

Specify whole or split shafts to wrap a load bearing post or split for pilaster application. Specify painted or unfinished.

FiberComptm or Fiberglass

Specify whole or split for pilaster or to wrap a load bearing post. Specify wedged or inside or outside corner cuts Specify the total height.

Specify flute termination and flat portion under the flutes.

### Procedures:

- 1) Take photos of your project and submit them with your filled out custom form with measurments
- 2) For your approval, a quote will be sent to you with your custom form as reviewed by us and a payment form Custom quotes are paid by bank transfer, Money order, check, Visa or MCard
- 3) Once paid the manufacturing process begins reserving line position and material allocation. There is no cancelation at this time.

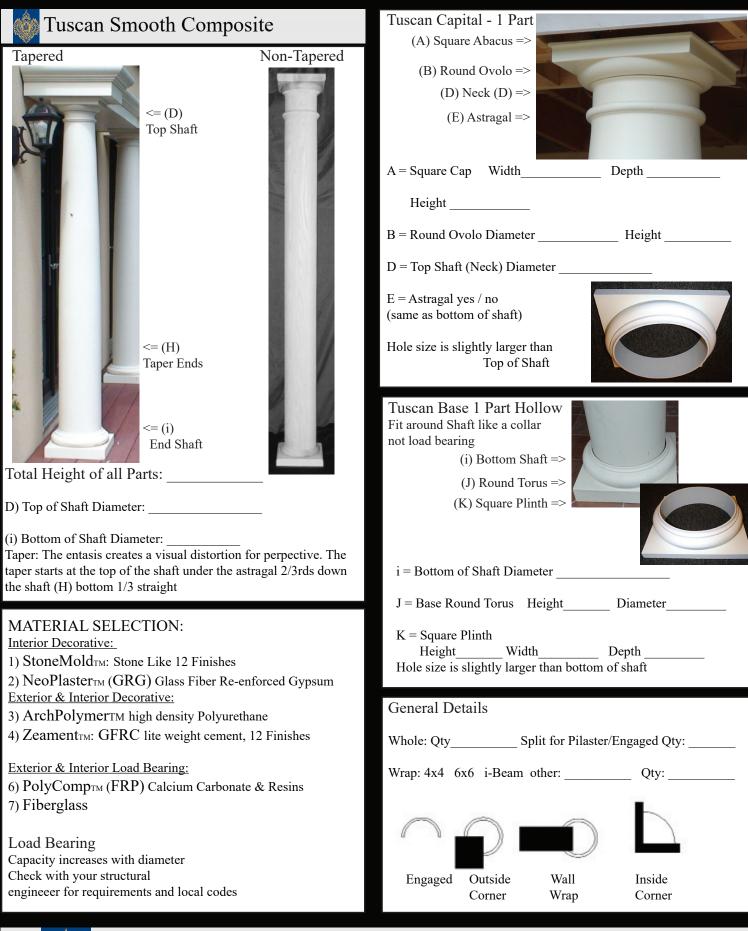
4) Shop drawing(s) will be provided for approval before assembly begins. To keep within timelines we ask that drawings be returned signed within 24 hours.

5) Changes to the shop drawing can be made however additional charges may apply, since the quote is based on the custom form as supplied. Any changes will impact the timeline.









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