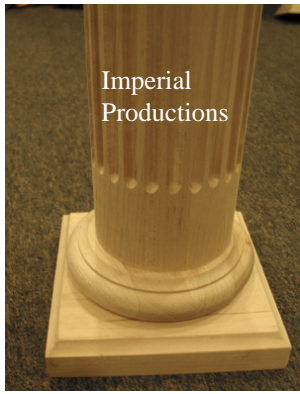




Custom Tuscan Base - Replacements

Made from Solid Hardwood



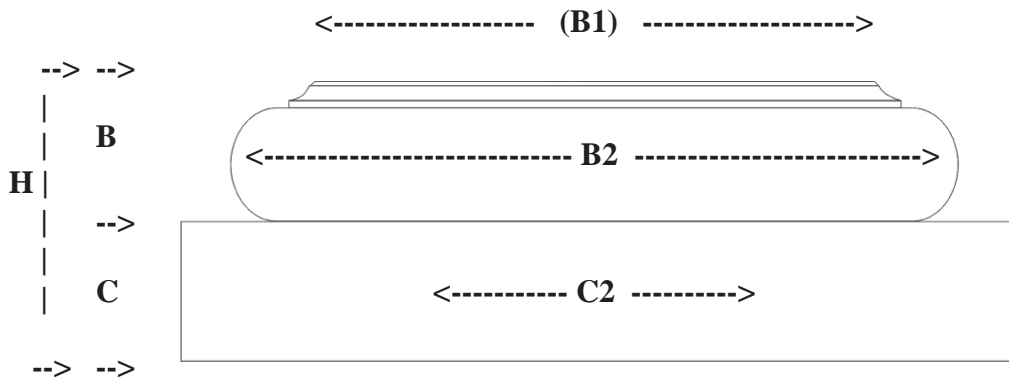
Section 1: We require the circumference of the bottom of the column shaft

SB) Circumference = _____

The easiest way to measure any round portion is to take a string tape it to one end and go around the circle. The length of the string is the circumference

- A) Round Torus & Square Plinth Enter ABC _____
 B) Round Torus only
 C) Square Plinth only

Section 2: Tuscan Base Round Torus & Square Plinth



Torus Round Turned Area (B)

B1) Top Flat of Torus (where the column shaft sits on) should be 1/2" wider than the column Bottom (SB)

SB _____ + 1/2 inch = B1 _____

B) Height _____ B2) Circumference _____ or we calculate the Standard

Plinth Square C) Square Height _____ C2) Square Width _____ Square Depth _____

H) Confirm the Total height of all the parts: _____



Option Required: A/B _____

- A) Plinth with a Cove
 B) No Cove shown above



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APR-23



Custom Tuscan Base

Made from Solid Hardwood

Circle Hardwood

Interior Use Paint Grade

Basswood / Maple / AmPoplar

Interior Use Stain Grade

Sap Maple

Red Oak / White Oak / Alder / Cherry / Beech

Walnut / African Mahogany / Ash / Yellow Birch

Exterior Use

White Pine

Clear Pine / White Oak

Western Red Cedar

Quantity of Bases _____ If each base is different remit separate forms

Name or Company Name _____

Bill to Address _____ Ship to _____

Phone: _____ Email _____

Once we receive your form we will do a quote for your approval

Options:

We can also reproduce part of the column shaft if it is rotted



Example: Attic with optional column bottom



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