



Custom Hollow Tuscan Base

Made from 4 Composite Non Wood Materials

Replacements to Exact sizes



<= Round Torus

<= Square Plinth

Material Selection:

- 1) ArchPolymer™ Artificial Wood
Rot Water and Insect Resistant White Primed
- 2) ArchPolymer™ Class A Fire Rated
- 3) GRG-NeoPlaster™ Interior New Age Plaster
- 4) GFRC-Zeament™
Exterior Portland Cement Composite

Enter Material # _____

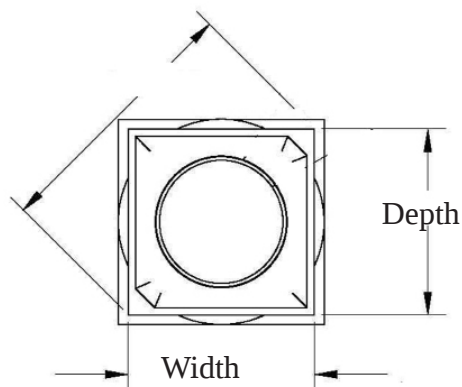


EXISTING Column Shaft circumference of the bottom of the Shaft

<=SB

SB) Column Bottom Shaft 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



Hole Size _____

Round Torus Diameter _____

Round Torus Height _____

Square Plinth Depth _____

Square Plinth Width _____

Square Plinth Height _____

Total Height _____ Load Plug



Hole



of Whole Bases _____ # of Load Bearing Plugs _____ Hardwood or Zeament _____

A) # of Split in Half _____

B1) # of Engaged _____ # of Engaged B2) _____

C) # of Wedged _____



A



B1



B2



C

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Notes: _____



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