



Roman Ionic Capital Custom Form



Material _____

- A) ArchPolymer™
- B) ArchPol - FireRated
- B) GRG-NeoPlaster™
- C) GFRC-Zeament™
- D) PolyComp™
- D) Hardwood

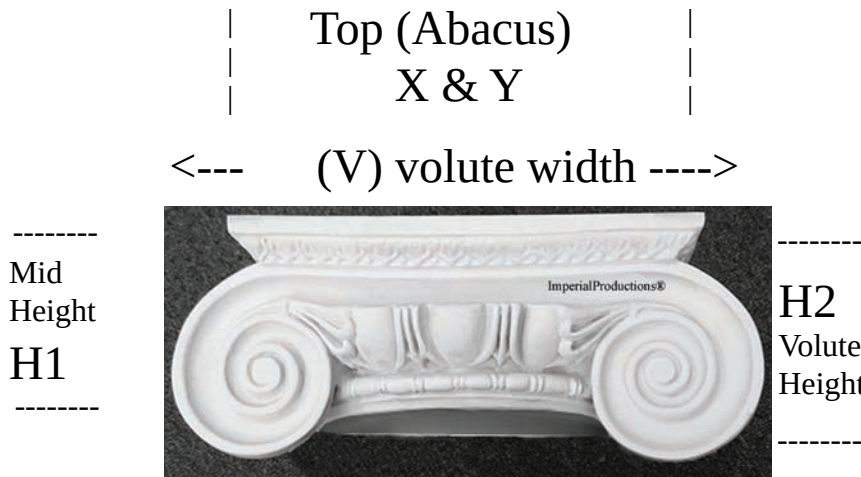
Species _____

USAGE _____

- X) Interior
- Y) Exterior

Column Circumference Top of Shaft (SC) _____

To calculate diameter (SC) / Pi (3.14) = Diameter (SD)



Abacus Front X _____

Abacus Side Y _____

Mid Height
Echinus to the Abacus
H1 _____

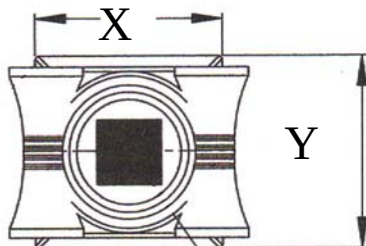
Volute Height
H2 _____

Volute Width V= _____

Astragal (Ring)

A) Outside Ring _____

B) Inside Ring _____



Imperial Productions®

Imperial Productions & Distribution Inc.

email sales@imperialproductions.com

1-800-399-7585 +1-416-264-6096

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RI-PG2

SEP-26



Custom Request (Download & Fill-in)

emailto sales@imperialproductions.com

Name _____

Contact: _____

Phone # _____

Email: _____

Address _____
_____ ZIP/PC _____

MATERIAL SELECTION

Hardwoods: Maple / Red Oak / Alder / Cherry Class B fire rated (Interior)

of Units _____ Wood Species _____

ArchPolymer™ A synthetic Plaster, White Primed Ready to Paint (Interior/Exterior)

of Units _____ for Residential

of FireRated Units _____ for Commercial

GRG-NeoPlaster™ A new age plaster, Class A fire rated (Interior)

of Units _____

GFRC-Zeament® A Synaptic polymer for Curves & Arches, Class A fire rated

of Units _____

VALUE ADDED FINISHES

Factory Paint Color Code _____ Finish _____

Metal Coated: Type: _____

* Possible Limitations due to Quantity Requested and/or Application



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