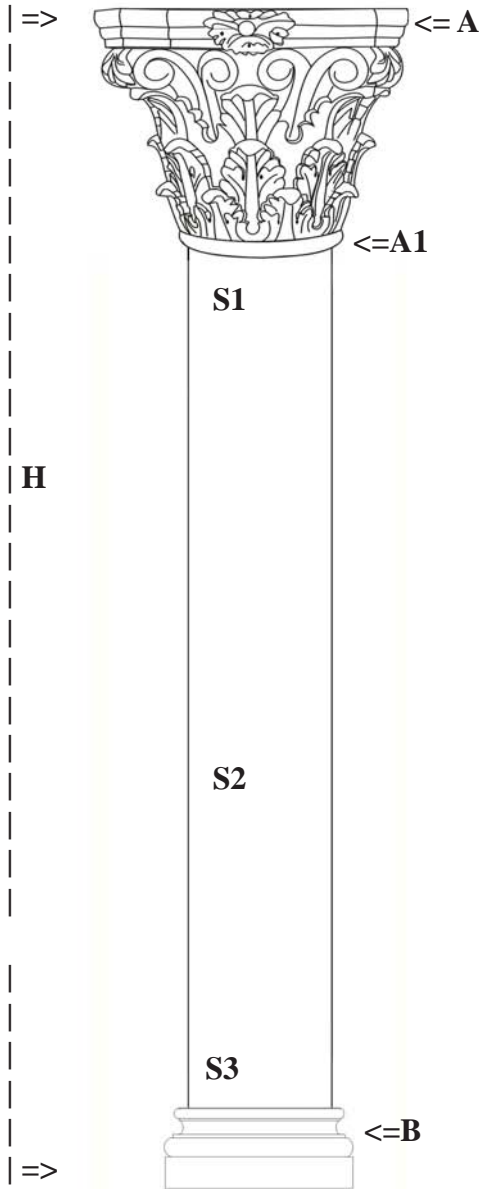




Custom: Roman Corinthian Smooth Shaft, Attic Base



Part 1: Capital (A)

Height:

Top Width:
& Depth

A1) Astragal:

Part 2 - Smooth Shaft

Tapered Entasis Taper Stops
2/3rds down shaft

Non Tapered - Straight

S1 = Top Shaft
Diameter:

S2 = 3/4" down

S3 = Bottom of Shaft
Diameter:

Part 3 - Attic Base

Total Height of Base

Top Round

Diameter:

Height:

Plinth: (square)

Width

Depth

Height

Capital Material

Decorative

Hardwood

ArchPolymertTM

Fiberglass

Load Bearing

PolyCompTM

Shaft Material

Decorative

Hardwood

ArchPolymertTM

Load Bearing

PolyCompTM

Fiberglass

Attic Base Material

All Decorative

Solid Hardwood

Hollow Shaft Wraps

ArchPolymertTM

PolyCompTM

Fiberglass

Company:

Usage: Interior Exterior

Ship to:

How many Whole

Split for Post Wrap

Size of Post to Wrap

Email:

Split for Pilaster
up against wall

Phone

Total Height:

Capital with Astragal

Shaft

Base

Martin Richards Design.

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Load Bearing Capacity: See your Structural Engineer or Architect for Loads



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