Custom: Roman Ionic Smooth Shaft, Attic Base

=> **S1** | H **S2 S3** |=>

Part 1: Capital <u>Capital Material</u>

Decorative

Height: Hardwood

ArchPolymerTM

Top Width: Fiberglass & Depth Load Bearing

PolyComptm

Fiberglass

Astragal Size

Part 2 - Smooth Shaft

Tapered Entasis Taper Stops Shaft Material

2/3rds down shaft Decorative

Non Tapered - Straight Hardwood

S1 = Top Shaft
Diameter:

ArchPolymerTM
Load Bearing
PolyCompTM

S2 = 3/4" down

S3 = Bottom of Shaft

Diameter: <u>Attic Base Material</u>

Part 3 - Attic Base Solid Hardwood
Total Height of Base Hollow Shaft Wraps
Top Round ArchPolymerTM
Diameter: PolyCompTM

Height: Fiberglass

Plinth: (square)

Width

Depth Company:

Usage: Interior Exterior Ship to:

How many Whole

Total Height: Split for Post Wrap

Capital with Astragal Size of Post to Wrap Email:

Shaft Split for Pilaster Phone

up against wall
Base

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

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