



HARDWOOD

- * Solid Load Bearing
- * Made from 2 parts for easy adjustment

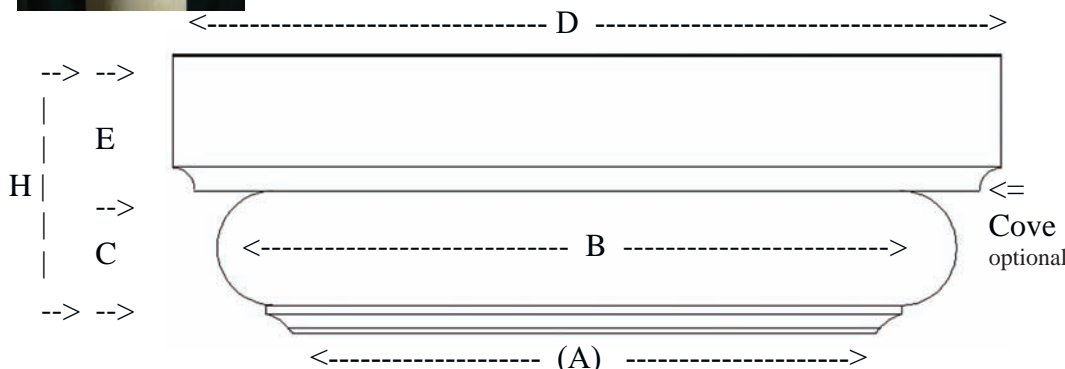


COMPOSITE

- * Hollow not load bearing
- * 1 Integrated Part



ArchPolymer™, Fiberglass
PolyComp™



Fill in Form or Circle Below

Square Abacus: (E) Height _____

(D1) width _____ (D2) Depth _____

Round Ovolo: (C) Height: _____

(B) Round Diameter _____

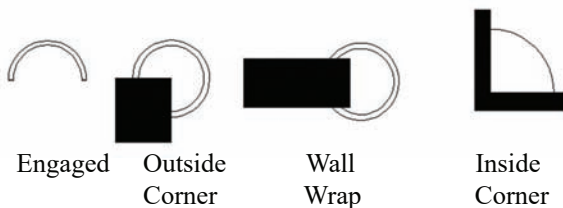
(A) Bottom Flat Diameter _____

Note: Column Shaft top should be slightly smaller

Bevel: Y or N

LOCATION: Interior or Exterior

WHOLE or SPLIT IN HALF or



SPLIT TO WRAP A LOAD POST:

Specify Round or Square, Size: eg 4x4 6x6 i-Beam

MATERIAL SELECTION: Circle Below

Interior Decorative:

- 1) Hardwood: Alder, Ash, Bass, Beech, Birch, Cherry, Mahogany (African), Maple, Sap Maple, Poplar, Red Oak, White Oak, Walnut
- 2) StoneMold™: Stone Like 12 Finishes see website
- 3) NeoPlaster™ (GRG) Glass Fiber Gypsum

Exterior & Interior Decorative:

- 4) ArchPolymer™ high density Polyurethane
- 5) Zeament™: GFRC lite weight cement, 12 Finishes
- 6) Hardwood: Knotty Pine, Clear Pine, White Pine, Mahogany (African), Western Red Cedar, White Oak, Douglas Fir
- 7) Fiberglass

Quantity: _____

Name: _____

Address: _____

City: _____ Zip/PC _____

Phone: _____

Email: _____

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



Material Properties | **HARDWOODS**

Hardwoods are a Green Choice
 Exterior Woods: Pine, Western Red Cedar, White Oak
Interior Woods:
 Poplar, Bass, Red Oak, Maple, SapMaple, Ash
 Cherry, African Mahogany, Walnut, Yellow Birch

Benefits
 Total Customization to the Micro Inch
 Solid Capitals and Bases



[Watch Youtube Video](#)

Material Properties | **PolyComp &FiberComp™**

FiberComp™ is made from 75% calcium carbonate
 25% Fiberglass Resins
 Capitals & Bases EconPolymer™ - not primed
 All Whole Columns are Load Bearing
 Always consult with your structural engineer for application

Benefits
 Insect, Rot and Water Resistant
 Minimal Thermal Transfer to avoid spider cracks
 Optional Split for Post Wrap, Cut to Height or Corner Cuts



[Watch Youtube Video](#)

Material Properties | **ArchPolymer™**

ArchPolymer™ is high density Polyurethane
 Lite weight - easy to cut and install for post wrap
 Perfect for Theatres, Store Fixtures, Gardens
 Not Load Bearing

Benefits
 Insect, Rot and Water Resistant
 Minimal Thermal Transfer to avoid spider cracks



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Tuscan Capital



Tuscan Capital



Doric Capital



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Download, Fill-in & Email to sales@imperialproductions.com

Name / Company: _____

Phone _____ Email _____

Billing Address: _____

City: _____ Prov / State _____

PC / Zip Code _____

Ship to Address: _____

City: _____ Prov / State _____

PC / Zip Code _____

Product Code: _____

Quantity: _____

Notes: _____



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