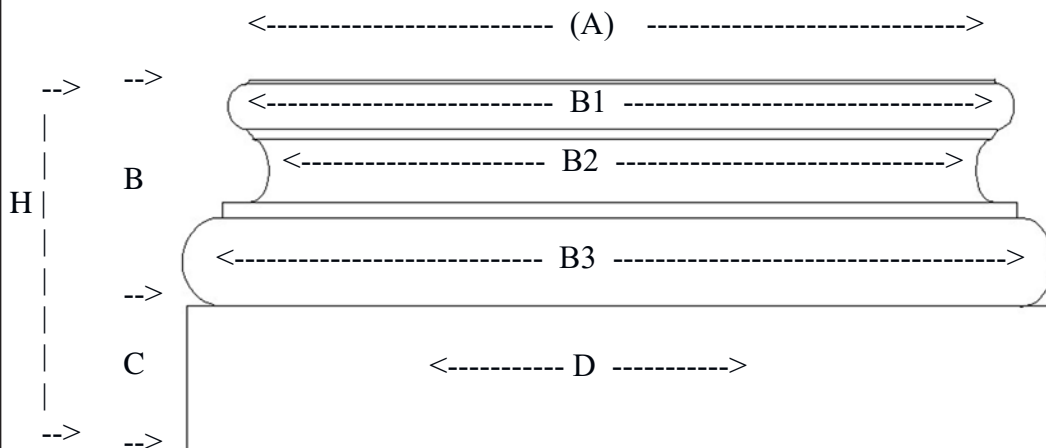




**HARDWOOD:** \* Solid Load Bearing \* Made from 2 parts (round & square)



**COMPOSITE**

\* Hollow not load bearing  
\* 1 Integrated Part



ArchPolymer™  
Fiberglass, PolyComp™



Optional Load Bearing Plug

*Fill in Form or Circle Below*

Rounds: (B) Height: \_\_\_\_\_

(B1) \_\_\_\_\_ (B2) \_\_\_\_\_ (B3) \_\_\_\_\_

Square Plinth: (C) Height \_\_\_\_\_

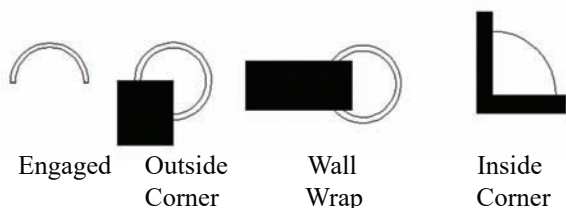
(D1) width \_\_\_\_\_ (D2) Depth \_\_\_\_\_

(A) Top Flat Diameter \_\_\_\_\_

Note: Column Shaft Bottom should be slightly smaller

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) **PolyComp™ (FRP)** Calcium Carbonate & Resins
- 8) **Fiberglass**

Quantity: \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Zip/PC \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

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





### Hardwood Base & Shaft Reconstruction

Load Bearing  
3 parts



Rather than replacing the entire column we can fabricate part of the shaft plus a new load bearing Attic Base from Hardwood (White Oak, Pine, Cedar)

Note: Always put poly between alkaline concrete and wood.

### Shaft Portion



Circumference of Shaft

Height

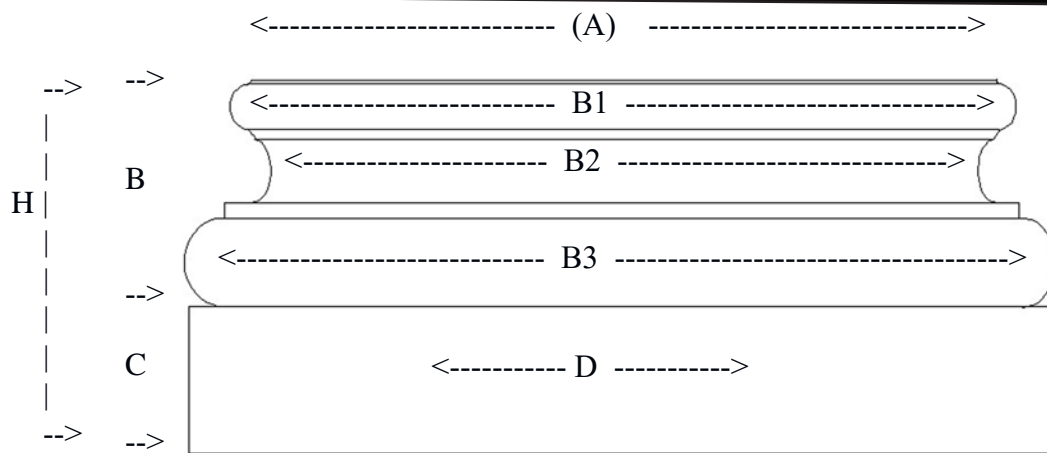
Flute Size

Width

Depth

How Many

Height of Shaft



Round: (C) Height: \_\_\_\_\_ (B) Diameter \_\_\_\_\_

Square Plinth: (E) Height \_\_\_\_\_

(D1) width \_\_\_\_\_ (D2) Depth \_\_\_\_\_

(A) Top Flat Diameter \_\_\_\_\_ Bevel: Y or N

Exterior Hardwoods Knotty Pine Clear Pine White Pine Douglas Fir  
Mahogany (African) Western Red Cedar White Oak

Name: \_\_\_\_\_

Quantity: \_\_\_\_\_

Address: \_\_\_\_\_

Shaft \_\_\_\_\_

City: \_\_\_\_\_ Zip/PC \_\_\_\_\_

Base \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_



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

