

# COLUMN:

A vertical member, circular in section, and normally with a gentle taper (entasis). In classical architecture, it is composed of a base, shaft and capital.

# PILASTER:

A flat rectangular classical column fixed against a wall, or used to frame a doorway, wall area, fireplace, etc.





## COLUMN/PILASTER

The Classical Style is generally thought to have its beginnings in the 5th century B.C. We derive most of the knowledge we now have of classical Greek structures from the first-century B.C. Roman architect, engineer and writer Vitruvius, who maintained that the different profiles of the members comprising what would become known as the Classical Orders were simply named for their place of origin and for the people who created them; hence, the Dorians, the Ionians and the Corinthians. The Romans were brilliant in their use of the older, established and admired architecture of the Greeks to give credibility and grandeur to their new, ascendant empire. Later, the Renaissance authors and architects Serlio, Vignola and Palladio imposed "ideal" rules and standardized sets of proportion to Vitruvius' descriptions.

The Doric order is the earliest, plainest and most "masculine" of the classical orders, with a spare, unornamented capital. The frieze ornament, located over the architrave and under the cornice (collectively known as the "entablature") would consist of a tri-glyph pattern. This motif is of disputed origin: some consider it to be evocative of the wooden strips that were originally used to disguise the rough-cut ends of ceiling beams; others, that it is symbolic of the slits cut into the upper walls of structures used to store corn. The Tuscan order as introduced by the Romans resembles the Doric, but features bolder mouldings, and does without any decorative detailing. The Ionic displays a more feminine countenance due to the slender, fluted shaft, and the prominent volutes ornamenting the capital. The Corinthian is the latest and most ornate of the original Greek orders, with a fluted column and a capital elaborately carved with acanthus leaves. The Composite order is regarded as a variant of the Corinthian, but appears to be a marriage between the Ionic and the Corinthian, with the former's volutes and egg and dart collar emerging from the latter's curling acanthus leaves. The Composite appeared during the twilight of the Classical period, and came to prominence only later, under Roman patronage. Traditionally, Doric columns are used on the first floor, Ionic on the second, with Corinthian supporting the ceiling of the third.

Columns may be used as magnificent punctuation of the interior scape. They indicate visual and spatial rhythm, and, when featured appropriately, lead the viewer to the view.

A very rough rule when choosing the correct column diameter would be matching the ceiling height (for example, 9') with a tapering shaft diameter (8"-10"), or a straight 10" diameter shaft. A 10' ceiling height could accommodate a 10"-12" tapering shaft, or a straight 12" diameter shaft. Remember that effective entasis or tapering can only be achieved when there is adequate height; therefore, if one only has a distance of 7'-0", consideration should be confined to straight shafts. The final decision of shaft diameter should also take into account the size of the room and the flow of pedestrian traffic.

Classic Mouldings' plaster columns are ornamental only, and may be used to clad actual structural supports.



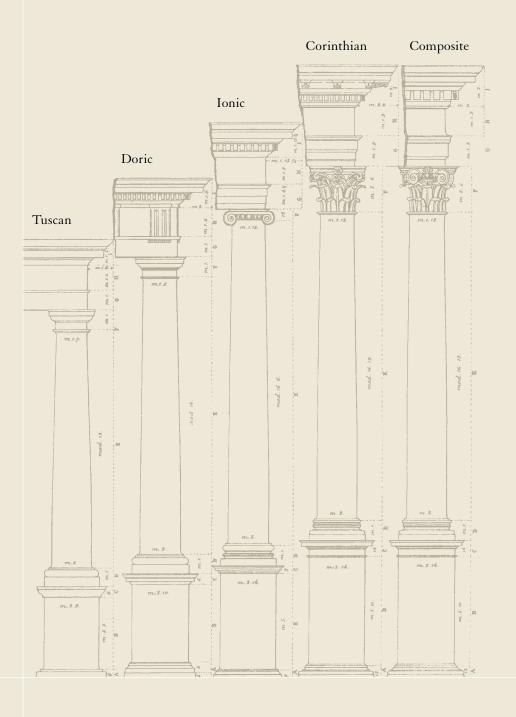
## INSTALLATION INFORMATION

Plaster columns are not intended to be used as structural supports. Plaster columns may "wrap around" existing support by ordering column in "halves" and plastering the seam before attaching column to architrave.

Column should be wedged into place. Fill in any gaps around architrave and base with Durabond  $90^{11}$  or equiv-

alent plaster glue compound. Remove wedge, filling in gap with additional compound.

For your convenience, columns may be ordered to be picked up or shipped disassembled if exact, finished height requirements are uncertain. Column may then be assembled on site.



| MAXIMUM<br>SHAFT LENGTH | DIAMETER<br>(STRAIGHT) | DIAMETER<br>(TAPERED) |   | FLUTED |         |      |      |     |     |
|-------------------------|------------------------|-----------------------|---|--------|---------|------|------|-----|-----|
| 65 I/2"                 | (STATIOITI)            | 5 1/4" - 6 1/4"       |   | •      |         |      |      |     |     |
| 65 1/2"                 |                        | 5 1/4" - 6 1/4"       | • |        |         |      |      |     |     |
| 72"                     |                        | 9 1/4" - 10 1/2"      | • |        |         |      |      |     |     |
| 86 1/2"                 |                        | 8" - 10"              |   | •      |         |      |      |     |     |
| 88"                     |                        | 6" - 8"               |   | •      |         |      |      |     |     |
| 92"                     |                        | 8" - 10"              | • |        |         |      |      |     |     |
| 96 3/4"                 |                        | 10" - 12"             | • |        |         |      |      |     |     |
| 105 3/4"                |                        | 11" - 13"             | • |        |         |      |      |     |     |
| 106 3/4"                |                        | 11" - 13"             |   | •      |         |      |      |     |     |
| 108"                    |                        | 8 1/2" - 10 1/2"      | • |        |         |      |      |     |     |
| 114"                    |                        | 14" - 16"             | • |        |         |      |      |     |     |
| 120"                    |                        | 14" - 16"             |   | •      |         |      |      |     |     |
| 128"                    |                        | 14" - 16"             | • |        |         |      |      |     |     |
| 128"                    |                        | 12" - 14"             |   | •      |         |      |      |     |     |
| 216"                    |                        | 14" - 16"             |   | •      |         |      |      |     |     |
| ANY LENGTH              | 4"                     |                       | • | •      |         |      |      |     | 911 |
| ANY LENGTH              | 6"                     |                       | • | •      |         |      |      |     |     |
| ANY LENGTH              | 8"                     |                       | • | •      |         |      |      |     |     |
| ANY LENGTH              | 10"                    |                       | • | •      |         |      |      |     |     |
| ANY LENGTH              | 12"                    |                       | • | •      |         |      |      |     |     |
| ANY LENGTH              | 14"                    |                       | • | •      | green a | 18   | 1    |     | ,   |
| ANY LENGTH              | 16"                    |                       | • | •      |         | .01  | 1/1  | 10  |     |
| ANY LENGTH              | 18"                    |                       | • | •      | 16      | KICH | 41   | NO! |     |
|                         |                        |                       |   |        | 6       |      | - V/ |     |     |

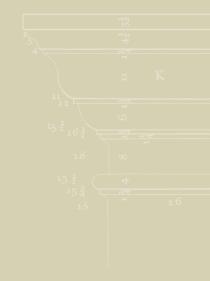
## TUSCAN COLUMN CAPITALS



TUSCAN COLUMN CAPITAL
18 3/4"L x 18 3/4"w x 8 1/4"h
TAKES 14" DIAMETER COLUMN



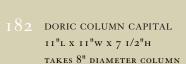
TUSCAN COLUMN CAPITAL
13 1/8"L x 13 1/8"w x 6 3/4"H
TAKES 8" DIAMETER COLUMN
15"L x 15"w x 6 3/4"H
TAKES 10" DIAMETER COLUMN



## DORIC COLUMN CAPITALS



DORIC COLUMN CAPITAL
8 1/2"L x 8 1/2"W x 6 1/2"H
TAKES 6" DIAMETER COLUMN



DORIC COLUMN CAPITAL
14 1/4"L x 14 1/4"W x 8 3/4"H
TAKES 11" DIAMETER COLUMN

DORIC COLUMN CAPITAL
6"L x 6"w x 3 1/2"H
TAKES 4" DIAMETER COLUMN



1 8 1 Doric Column Capital 8"L x 8"w x 3 1/2"h Takes 5 1/4" diameter column



DORIC COLUMN CAPITAL
9"L x 9"w x 6 1/4"H
TAKES 6" DIAMETER COLUMN



863 DORIC COLUMN CAPITAL
17 1/8"L X 17 1/8"W X 9"H
TAKES 11" DIAMETER COLUMN



## IONIC COLUMN CAPITALS



I 48 IONIC COLUMN CAPITAL 15"L x 15"W x 5 1/2"H TAKES 10" DIAMETER COLUMN



IOII COLUMN CAPITAL
9"L x 9"w x 3"H
TAKES 5 1/4" DIAMETER COLUMN



163 IONIC COLUMN CAPITAL
20 3/4"L x 20 3/4"W x 5 1/2"H
TAKES 12" DIAMETER COLUMN



165 IONIC COLUMN CAPITAL
27 1/2"L x 27 1/2"W x 8 1/2"H
TAKES 16" DIAMETER COLUMN



167 IONIC COLUMN CAPITAL
25"L x 25"w x 8"h
TAKES 14" DIAMETER COLUMN



I 70 IONIC COLUMN CAPITAL
13"L X 13"W X 4"H
TAKES 8" DIAMETER COLUMN



174 IONIC COLUMN CAPITAL

11 1/4"L X 11 1/4"W X 4 1/2"H

TAKES 6" DIAMETER COLUMN



176 IONIC COLUMN CAPITAL
18 1/2"L X 18 1/2"W X 7"H
TAKES 10" DIAMETER COLUMN

#### CORINTHIAN COLUMN CAPITALS



- 145 CORINTHIAN COLUMN CAPITAL
  16"L x 16"W x 13"H
  TAKES 10" DIAMETER COLUMN
- CORINTHIAN COLUMN CAPITAL
  13 1/2"L X 13 1/2"W X 10 1/2"H
  TAKES 8" DIAMETER COLUMN



147 CORINTHIAN COLUMN CAPITAL 8 1/8"L x 8 1/8"w x 12"h TAKES 8" DIAMETER COLUMN



I 62 CORINTHIAN COLUMN CAPITAL

14"L X 14"W X 11 1/2"H

TAKES 8" DIAMETER COLUMN

18"L X 18"W X 15"H

TAKES 10" DIAMETER COLUMN



CORINTHIAN COLUMN CAPITAL 9 1/4"L x 9 1/4"w x 8"H

TAKES 6" DIAMETER COLUMN



77 CORINTHIAN COLUMN CAPITAL
14"L X 14"W X 12 3/4"H
TAKES 8" DIAMETER COLUMN



- 1 7 8 CORINTHIAN COLUMN CAPITAL
  23 3/4"L X 23 3/4"W X 20"H
  TAKES 14" DIAMETER COLUMN
- CORINTHIAN COLUMN CAPITAL 27"L x 27"W x 24"H
  TAKES 16" DIAMETER COLUMN



CORINTHIAN COLUMN CAPITAL
20 1/2"L X 20 1/2"W X 12"H
TAKES 11" COLUMN



862 CORINTHIAN COLUMN CAPITAL
19 1/2"L X 19 1/2"W X 15 3/4"H
TAKES 12" DIAMETER



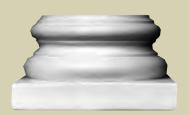
## SINGLE AND DOUBLE RING COLUMN BASES



- I 4 9 SINGLE RING COLUMN BASE 9 1/2"L X 9 1/2"W X 5"H TAKES 6" DIAMETER COLUMN
- I 50 SINGLE RING COLUMN BASE
  II 3/4"L X II 3/4"W X 6"H
  TAKES 8" DIAMETER COLUMN
- SINGLE RING COLUMN BASE 22"L X 22"W X 7 1/4"H TAKES 15" DIAMETER COLUMN



SINGLE RING COLUMN BASE
14"L X 14"W X 6 1/8"H
TAKES 10" DIAMETER COLUMN
16"L X 16"W X 6 1/2"H
TAKES 12" DIAMETER COLUMN
20 3/4"L X 20 3/4"W X 7"H
TAKES 16" DIAMETER COLUMN



- 151 DOUBLE RING COLUMN BASE 6"L x 6"w x 3 1/2"H TAKES 4" DIAMETER COLUMN
- I 5 2 DOUBLE RING COLUMN BASE
  10 1/4"L X 10 1/4"W X 4 1/2"H
  TAKES 6" DIAMETER COLUMN
- DOUBLE RING COLUMN BASE
  12 1/2"L X 12 1/2"W X 8 1/2"H
  TAKES 8" DIAMETER COLUMN
- DOUBLE RING COLUMN BASE

  14"L x 14"W x 8 3/4"H

  TAKES 10" DIAMETER COLUMN
- DOUBLE RING COLUMN BASE
  17 1/2"L X 17 1/2"W X 9"H
  TAKES 13" DIAMETER COLUMN
- DOUBLE RING COLUMN BASE

  23 1/4"L X 23 1/4"W X 13"H

  TAKES 16" DIAMETER COLUMN





DOUBLE RING COLUMN BASE
16 1/4"L x 16 1/4"W x 7 5/8"H
TAKES 12" DIAMETER COLUMN
18"L x 18"W x 7 1/2"H
TAKES 13" DIAMETER COLUMN



864 DOUBLE RING COLUMN BASE
10 3/8"L X 10 3/8"W X 4 1/2"H
TAKES 7" DIAMETER COLUMN







872 TUSCAN PILASTER CAPITAL 8 i/4"w x 8 i/8"h x 6 5/8"pTAKES 14 1/4" SHAFT WIDTH



876 TUSCAN PILASTER CAPITAL 17 1/2"w x 8 1/8"h x 6 1/2"p TAKES 12" SHAFT WIDTH



TUSCAN PILASTER CAPITAL 12"w x 6 1/2"H x 5 1/4"P TAKES 8" SHAFT WIDTH

13 3/4"w x 6 1/8"H x 3 3/4"P TAKES 9" SHAFT WIDTH

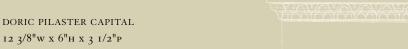
19 1/4"w x 9"H x 4 1/2"P TAKES 12 1/2" SHAFT WIDTH



TUSCAN PILASTER CAPITAL 18"w x 7 3/4"H x 4 1/2"P TAKES 12 1/2" SHAFT WIDTH



- DORIC PILASTER CAPITAL 15 3/8"w x 6"H x 3 1/2"P TAKES 9 3/4" SHAFT WIDTH
- 188 DORIC PILASTER CAPITAL 12 3/8"w x 6"H x 3 1/2"P TAKES 7 1/4" SHAFT WIDTH





I 4 2 IONIC PILASTER CAPITAL 25"w x 9 1/2"H x 1 1/2"P TAKES 14" SHAFT WIDTH



IONIC PILASTER CAPITAL 12 1/4"w x 6 1/2"H x 1 3/4"P TAKES 7 1/4" SHAFT WIDTH



I 60 IONIC PILASTER CAPITAL 7"W X 2 I/2"H X 2"P takes 4 1/4" shaft width

## IONIC PILASTER CAPITALS



173 IONIC PILASTER CAPITAL
10 1/2"W X 4"H X 3 1/2"P
TAKES 5 1/4" SHAFT WIDTH



I 75 IONIC PILASTER CAPITAL
15"W X 4 1/4"H X 3 1/2"P
TAKES 10" SHAFT WIDTH



I 84 IONIC PILASTER CAPITAL
17 1/2"W X 5 1/2"H X 5 3/4"P
TAKES 12" SHAFT WIDTH



I 89 IONIC PILASTER CAPITAL
14 3/4"w x 8 1/2"h x 3 1/2"P
TAKES 9 3/4" SHAFT WIDTH



I OO IONIC PILASTER CAPITAL
12"W x 8 1/2"H x 3 1/2"P
TAKES 7 1/4" SHAFT WIDTH



## CORINTHIAN PILASTER CAPITALS



CORINTHIAN PILASTER CAPITAL
21 1/4"w x 12"h x 5 1/2"p
TAKES 11 1/2" SHAFT WIDTH



166 CORINTHIAN PILASTER CAPITAL
9"W X 8 1/2"H X 1 3/4"P
TAKES 5 1/4" SHAFT WIDTH



CORINTHIAN PILASTER CAPITAL
11"W X 8 1/2"H X 2 1/2"P
TAKES 7 1/4" SHAFT WIDTH



172 CORINTHIAN PILASTER CAPITAL
13 1/2"w x 12 3/4"h x 3"p
TAKES 9 3/4" SHAFT WIDTH



CORINTHIAN PILASTER CAPITAL
18"w x 16 1/4"h x 7 1/4"p
TAKES 9 3/4" SHAFT WIDTH



CORINTHIAN PILASTER CAPITAL

13"w x 9 7/8"h x 3 3/4"p

TAKES 8 1/2" SHAFT WIDTH

## CORINTHIAN PILASTER CAPITALS



CORINTHIAN PILASTER CAPITAL
16"W X 11 1/4"H X 3 3/4"P
TAKES 12" SHAFT WIDTH



I 94 CORINTHIAN PILASTER CAPITAL

11"W x 9"H x 4"P

TAKES 6 1/2" SHAFT WIDTH



CORINTHIAN PILASTER CAPITAL
15"W X 12 1/4"H X 5"P
TAKES 8" SHAFT WIDTH

#### PILASTER BASES



PILASTER BASE
9"W X 10"H X 1 7/8"P
TAKES 7 1/4" SHAFT WIDTH



PILASTER BASE
9 1/4"W X 9"H X I 3/4"P
TAKES 7 1/4" SHAFT WIDTH
12"W X 9"H X I 1/2"P
TAKES 9 3/4" SHAFT WIDTH



865 PILASTER BASE
15 5/8" w x 13 1/2" h x 3 1/4" P
TAKES 12" SHAFT WIDTH



866 PILASTER BASE
15 1/4"W X 10"H X 5"P
TAKES 12" SHAFT WIDTH



867 PILASTER BASE
12 3/4"W x 6 1/4"H x 5 3/4"P
TAKES 9 1/2" SHAFT WIDTH



868 PILASTER BASE
16"W x 6 1/2"H x 3 1/2"P
TAKES 12 1/2" SHAFT WIDTH



869 PILASTER BASE
11 1/8" w x 12 1/2" h x 3 3/4" P
TAKES 8" SHAFT WIDTH



870 PILASTER BASE
12 1/2"W X 5 3/4"H X 3"P
TAKES 10" SHAFT WIDTH



PILASTER BASE

17 1/4"W X 8"H X 3 5/8"P

TAKES 12 1/2" SHAFT WIDTH

18 1/2"W X 7"H X 6 3/4"P

TAKES 14" SHAFT WIDTH





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