

COLUMNS



FIBERGLASS

- Round Tapered, Plain & Fluted
- Round Non-Tapered
- Square
- Bungalow Style
- Square Recessed Panel
- Decorative Capitals
- Massive Round Tapered

ALUMINUM

- Round Fluted



WOOD

- Decorative Capitals
- Paint Grade Plain & Fluted, Tapered & Non-Tapered



PVC COLUMN WRAPS

- Plain & Fluted
- Tapered & Non-Tapered
- Raised Panel

PLAIN & FLUTED

ROUND FIBERGLASS TAPERED STRUCTURAL COLUMNS

Strength And Durability...

Structural Fiberglass Columns are cast from a composition of glass reinforced polymers with exceptional strength and durability.



Each column shaft is produced with the lower one third straight and the upper two thirds tapered, creating a correct architectural entasis. Entasis (Greek Architecture) is the slight convex curving of the column shaft resulting in a pleasing, balance appearance.

Advantages...

- Architecturally Correct Tuscan Style enhances any structure in any setting
- No splitting or rotting
- Will not deteriorate in heavy weathering
- Resistant to impact damage
- Termite-proof
- Fire resistant
- Fast & easy to install
- Virtually maintenance free
- Designed to bear structural loads

Combine sizes for quantity pricing



Easy Installation...

Simple instructions included with each unit assure quick and easy installation. All Structural Fiberglass Columns come complete with a Tuscan cap and base in engineered resin. Minimal surface preparation is required. Once painted, our columns will not deteriorate under severe long-term weathering and are extremely resistant to fire and impact.



Finishing Instructions

1. To prevent damage from ultraviolet rays, use quality exterior grade oil-based or acrylic latex coatings. **NOTE:** Both oil-based and acrylic latex products have superior adhesion over plain latex finishes. Coat the entire column shaft, capital, and base. A minimum of one (1) primer coat and one (1) finish coat should be applied. Light sanding may be required.
2. Paints, while usually dry to the touch in hours, may take several days to thoroughly cure. The column should be protected from contact during this curing process.
3. Always follow the paint manufacturer's instructions.

PLAIN ROUND FIBERGLASS TAPERED STRUCTURAL COLUMNS

w/Tuscan Cap & Base

These Traditional Columns are made in a special manufacturing process resulting in a relatively lightweight yet exceptionally strong column. A combination of modern technology, superior performance, and easy care combined with centuries old standards in architectural design. Each column comes complete with a Tuscan cap and base in engineered resin. (Engineered Resin is a hard, durable, impact resistant material that allows for consistently sharp, crisp lines and exacting details on every cap and base.)



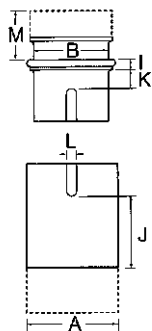
- Ideal for exterior use.
- True architectural taper (the bottom 1/3 is non-tapered, the top 2/3 is tapered).

▲ CAST FIBERGLASS COLUMNS:

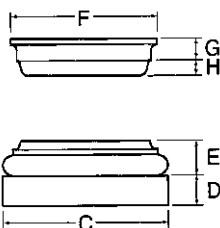
Are manufactured in a spun cast process from specially formulated glass reinforced polymers. The wall thickness is approximately 3/8"-1/2".

Code	Part #	Size	Weight
▲	MC-68	6"x8'	62 lbs.
▲	MC-856	8" x 5'6"	55 lbs.
▲	MC-88	8"x8'	73 lbs.
▲	MC-89	8"x9'	79 lbs.
▲	MC-810	8"x10'	85 lbs.
▲	MC-108	10"x8'	98 lbs.
▲	MC-109	10"x9'	113 lbs.
▲	MC-1010	10"x10'	126 lbs.
▲	MC-1012	10"x12'	148 lbs.
▲	MC-128	12"x8'	140 lbs.
▲	MC-129	12"x9'	155 lbs.
▲	MC-1210	12"x10'	162 lbs.
▲	MC-1212	12"x12'	184 lbs.

Combine sizes for quantity pricing



**TUSCAN
CAP & BASE**



See page Y-5 for additional information

SPECIFICATIONS FOR TUSCAN CAP & BASE									
SIZE	BOTTOM	NECK	BASE			CAPITAL		ABOVE	
	DIA.	DIA.	PLINTH	MOULDING		SQUARE	ROUND	BEAD	BEAD
	A	B	C	D	E	F	G	H	I
6"	5-5/8"	4-5/8"	9"	1-7/16"	1-1/4"	8"	1-3/8"	1-1/4"	4-7/16"
8"	7-5/8"	6-1/4"	10-1/2"	1-7/8"	1-3/4"	9-1/4"	1-1/2"	1-1/4"	4-1/2"
10"	9-5/8"	8-1/8"	13-1/8"	2-3/8"	2-1/8"	11-1/4"	1-3/4"	1-1/4"	5"
12"	11-5/8"	9-3/8"	16-1/2"	2-7/8"	2-3/8"	13-3/4"	2-1/4"	1-3/4"	5-3/4"

PLEASE NOTE: Column heights listed are overall - STANDARD Tuscan caps and bases do not add to the column height.

LARGER COLUMNS AVAILABLE, PLEASE INQUIRE

FLUTED ROUND FIBERGLASS TAPERED STRUCTURAL COLUMNS**w/Tuscan Cap & Base**

Our fluted columns offer all the same qualities and standards as our plain. The taper is also an architecturally true one third/two thirds ratio. The flutes are cast, resulting in a deep, crisp correct Ionic flute. Sharp, crisp engineered resin Tuscan caps and bases complete this classic column.

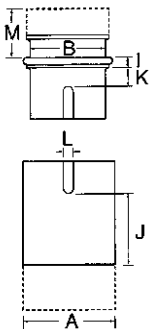
**▲ CAST FIBERGLASS COLUMNS:**

Are manufactured in a spun cast process from specially formulated glass reinforced polymers. The wall thickness is approximately 3/8"-1/2".

See page Y-4 for additional information

Code	Part #	Size	Weight
▲	MC-68F	6"x8'	62 lbs.
▲	MC-88F	8"x8'	73 lbs.
▲	MC-89F	8"x9'	79 lbs.
▲	MC-810F	8"x10'	85 lbs.
▲	MC-108F	10"x8'	98 lbs.
▲	MC-109F	10"x9'	113 lbs.
▲	MC-1010F	10"x10'	126 lbs.
▲	MC-1012F	10"x12'	148 lbs.
▲	MC-128F	12"x8'	140 lbs.
▲	MC-129F	12"x9'	155 lbs.
▲	MC-1210F	12"x10'	162 lbs.
▲	MC-1212F	12"x12'	184 lbs.

Combine sizes for quantity pricing



FLUTE SPECIFICATIONS				
BOTTOM DIA.	FLUTE WIDTH	TOP FLUTE	BOTTOM FLUTE	# OF FLUTES
A	L	K	J	
6"	5/16"	1"	10-3/4"	16
8"	11/16"	1"	10-3/4"	24
10"	7/8"	1"	10-3/4"	24
12"	1"	1"	10-3/4"	24

The following information applies to **BOTH** plain and fluted, round, tapered fiberglass columns.

LOAD BEARING CAPACITIES	
SIZE	CAPACITY
6"	8,000 lbs.
8"	10,000 lbs.
10"	13,990 lbs.
12"	18,000 lbs.

COLUMNS TO SURROUND STRUCTURAL SUPPORTS		
SIZE	MAX. ROUND SUPPORT	MAX. SQUARE SUPPORT
6"	2-1/2"	*
8"	5-1/4"	3-11/16"
10"	6-7/8"	4-13/16"
12"	8-7/16"	5-7/8"

CUT AT BEAD LOSS When using Decorative Capital	
SIZE	HEIGHT LOSS
6"	3-1/4"
8"	4-1/4"
10"	5-1/8"
12"	5-7/8"

- All load bearing capacities are based on axial loads with no moments.
- Please consult your structural engineer for wind shear, uplift, and building code requirements for your area.

NOTE: SPLIT COLUMNS ARE NOT LOAD BEARING

FOR USE WITH OUR **ROUND TAPERED** FIBERGLASS COLUMNS

- HIGH LOAD BEARING CAPACITY
- WATERPROOF
- EASY TO INSTALL
- INSECT PROOF

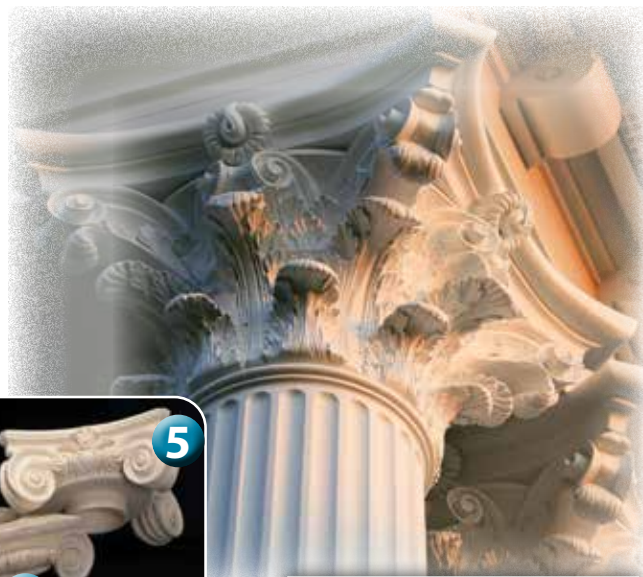
LOAD BEARING CAPACITY

Our capitals provide both a decorative as well as structural function. The results of independently operated compressive strength testing and load bearing capacities of our capitals are listed in the chart on the right:

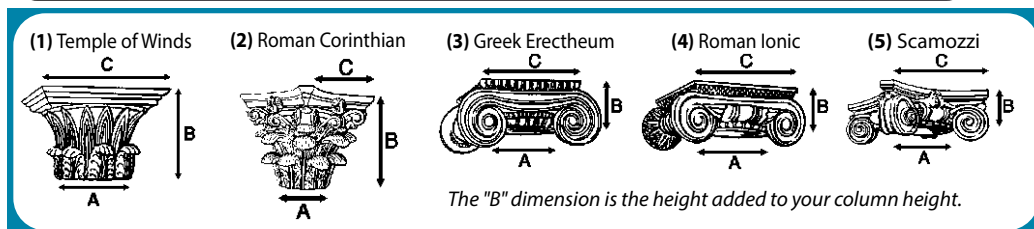
DIAMETER	LOAD IN POUNDS
6 Inches	8,000
8 Inches	10,000
10 Inches	12,500
12 Inches	15,000

HOW TO FINISH

It's Simple: No primer coat is necessary. Be sure to use a high quality paint and follow the manufacturer's instructions for best results.



When using a decorative capital, column should be cut just above bead on necking for cap to look & fit correctly.



	Name	Part #	Fits Our Column Dia.	Bottom Dia. (A)	Height (B)	Abacus (C)	Weight In Lbs.
1	Temple of Winds	MC-6-TW	6"	5-1/8"	6-7/8"	7-7/8"	7
		MC-8-TW	8"	6-1/2"	7-3/8"	10-3/8"	8
		MC-10-TW	10"	8-1/8"	10"	13-3/4"	24
		MC-12-TW	12"	10-1/8"	10-1/2"	15-3/4"	42
2	Roman Corinthian	MC-6-C	6"	4-3/8"	7"	9-3/8"	8
		MC-8-C	8"	6-1/2"	9-1/2"	11-1/2"	14
		MC-10-C	10"	8-1/8"	11-3/16"	14-1/4"	26
		MC-12-C	12"	9-1/2"	13-3/4"	19-1/2"	55
3	Greek Eretheum	MC-6-GE	6"	5"	3-1/4"	6-5/8"	5
		MC-8-GE	8"	6-1/4"	3-5/8"	7-5/8"	6
		MC-10-GE	10"	8"	5"	10-3/8"	20
		MC-12-GE	12"	9-1/2"	5-5/8"	12"	26
4	Roman Ionic	MC-6-I	6"	4-7/8"	2-1/4"	5-3/4"	4
		MC-8-I	8"	7-1/4"	3-1/4"	9-1/4"	5-1/2
		MC-10-I	10"	8-3/8"	4"	11-1/4"	12
		MC-12-I	12"	10"	5-1/8"	12"	20
5	Scamozzi	MC-6-S	6"	5-1/8"	2-1/2"	7-5/8"	5
		MC-8-S	8"	6-1/4"	3"	9-3/4"	7-1/2
		MC-10-S	10"	8-1/4"	3-5/8"	13-3/8"	15
		MC-12-S	12"	9-7/8"	4-3/4"	16-1/4"	24



WE CANNOT ASSURE A PROPER FIT ON USE WITH OTHER MANUFACTURER'S COLUMNS

BOTTOM DIAMETER	CUT AT BEAD HEIGHT LOSS
6"	3-1/4"
8"	4-1/4"
10"	5-1/8"
12"	5-7/8"

Larger Capitals are also available for **OUR** Massive Columns. Please inquire.

PLEASE NOTE: All dimensions are considered accurate at time of printing. However, there may be some slight differences in the future - If dimensions are critical, verify when placing your order.

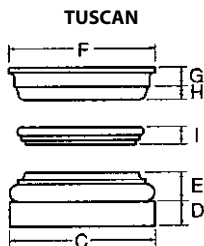
SQUARE NON-TAPERED FIBERGLASS COLUMNS



Square fiberglass columns offer an alternative to the more traditional round columns. These columns are made from specially formulated glass-reinforced polymers with a one piece shaft. Each column comes with an attractive capital, base moulding and astragal (Bead Moulding) in Polyurethane. Lightweight, strong and easy to handle, each column has a load bearing capacity of 5,000 lbs.



Part #	Size	Width A	Width B	Shaft Weight
MC-88SQ	8" x 8'	7-1/2"	7-1/2"	32 lbs.
MC-89SQ	8" x 9'	7-1/2"	7-1/2"	38 lbs.
MC-810SQ	8" x 10'	7-1/2"	7-1/2"	40 lbs.
MC-108SQ	10" x 8'	9-1/2"	9-1/2"	41 lbs.
MC-109SQ	10" x 9'	9-1/2"	9-1/2"	46 lbs.
MC-1010SQ	10" x 10'	9-1/2"	9-1/2"	52 lbs.
MC-128SQ	12" x 8'	11-1/2"	11-1/2"	49 lbs.
MC-129SQ	12" x 9'	11-1/2"	11-1/2"	55 lbs.
MC-1210SQ	12" x 10'	11-1/2"	11-1/2"	62 lbs.
MC-1212SQ	12" x 12'	11-1/2"	11-1/2"	73 lbs.



SPECIFICATIONS FOR TUSCAN CAPITAL, BASE & ASTRAGAL

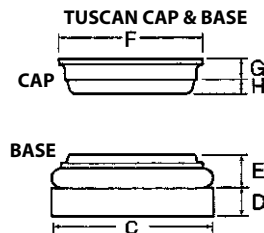
BASE			CAPITAL			ASTRAGAL	
SIZE	PLINTH	MOULDING	SQUARE	ROUND			
	C	D	E	F	G	H	I
8"	10-3/4"	1-7/8"	2-3/8"	10-1/4"	1-3/8"	1"	1"
10"	12-3/4"	2-3/8"	2-7/8"	12-3/4"	1-3/4"	1-1/4"	1"
12"	15-1/4"	2-7/8"	3-3/8"	15-1/4"	2"	1-3/8"	1"



SQUARE TAPERED ARTS & CRAFTS FIBERGLASS COLUMNS

Arts & Crafts columns, also known as "Bungalow" Style, capture the special appeal of the craftsman movement

Part #	Size	Weight	Load Bearing Capacity
SQTC-1056	10" x 5'6"	125 lbs.	13,900 lbs.
SQTC-165	16" x 4'10"	385 lbs.	21,900 lbs.



SPECIFICATIONS FOR TUSCAN CAPITAL, BASE & ASTRAGAL

	SIZE	BASE			CAPITAL			ASTRAGAL
		PLINTH	MOULDING		SQUARE	ROUND		
		C	D	E	F	G	H	I
ARTS & CRAFTS	10"	12-3/4"	2-3/8"	2-7/8"	10-1/4"	1-3/8"	1"	1"
	16"	21-1/2"	3-7/8"	4-1/2"	18-3/4"	2-3/8"	1-5/8"	1"

ARTS & CRAFTS FIBERGLASS DIMENSIONS

SIZE	BOTTOM WIDTH A	NECK WIDTH B	LENGTHS
10"	9-1/2"	7-1/2"	5'6"
16"	15-1/4"	11-1/2"	4'10", 6'8"

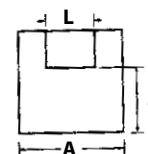
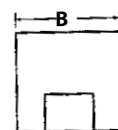
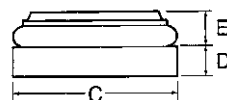
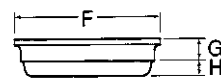


SQUARE RECESSED "SHAKER STYLE" PANEL FIBERGLASS COLUMNS

Part #	Column Size	Weight	Load Bearing Capacity
RPC-88	8" x 8" x 8'	135 lbs.	10,500
RPC-89	8" x 8" x 9'	155 lbs.	10,500
RPC-810	8" x 8" x 10'	175 lbs.	10,500
RPC-108	10" x 10" x 8'	165 lbs.	13,900
RPC-109	10" x 10" x 9'	190 lbs.	13,900
RPC-1010	10" x 10" x 10'	220 lbs.	13,900

Chart above includes a Tuscan polyurethane cap, base & bead moulding.

TUSCAN SQUARE



SPECIFICATIONS FOR TUSCAN CAPITAL & BASE								
		BASE			CAPITAL			ASTRAGAL
NAME	SIZE	PLINTH		MOULDING	SQUARE	ROUND		
Recessed Panel		C	D	E	F	G	H	I
	8"	10-1/4"	1-7/8"	2-3/8"	10-1/4"	1-3/8"	1"	1"
	10"	12-3/4"	2-3/4"	2-7/8"	12-3/4"	1-3/4"	1-1/4"	1"

SQUARE RECESSED PANEL DIMENSIONS					
SIZE	SHAFT WIDTH		PANEL WIDTH	ASTRAGAL	BOTTOM
	BOTTOM A	TOP B	L	PLAIN I	PLAIN J
8"	7-1/2"	7-1/2"	3-1/2"	1"	10-3/4"
10"	9-1/2"	9-1/2"	5-1/2"	1"	10-3/4"

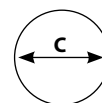
Columns - Fiberglass - Round - Non-Tapered

ROUND NON-TAPERED "PLAIN STYLE" FIBERGLASS COLUMNS w/Contemporary Cap & Base

PART #	SHAFT DIAMETER	COLUMN SIZE	WEIGHT
MC-88NTP	7-5/8"	8" x 8' PL	75 lbs.
MC-108NTP	9-5/8"	10" x 8' PL	100 lbs.
MC-1010NTP	9-5/8"	10" x 10' PL	120 lbs.
MC-128NTP	11-5/8"	12" x 8' PL	145 lbs.
MC-1210NTP	11-5/8"	12" x 10' PL	160 lbs.
MC-1212NTP	11-5/8"	12" x 12' PL	170 lbs.
MC-1412NTP	13-5/8"	14" x 12' PL	230 lbs.

These columns have the same load bearing capacity as round tapered columns.

SPECIFICATIONS FOR CONTEMPORARY CAPITAL & BASE			
NAME	SIZE	BASE	
		MOULDING	
		C	E
Contemporary Non-Tapered Round	8"	10-3/4"	3-1/4"
	10"	13-3/8"	3-7/8"
	12"	16-1/8"	4-1/2"
	14"	18-3/4"	5-3/8"



CLASSIC TUSCAN STYLE CAPITALS & BASES

For Use With Standard PVC Water Pipe (IPS)

Costs much less than standard tapered columns!

- High density injection moulded ABS
- For interior or exterior use
- Weather Resistant
- Easy to Install

"The Designer Series" PVC Pipe Column System has been designed as a lower priced column for applications where standard columns and porch posts may be specified yet are not affordable. It is ideal in residential, light commercial, and remodel applications. This system is NOT intended for structural support, however the hollow core does allow for the installation of wood, steel, or concrete supports.



Sold as a Capital & Base Set Only

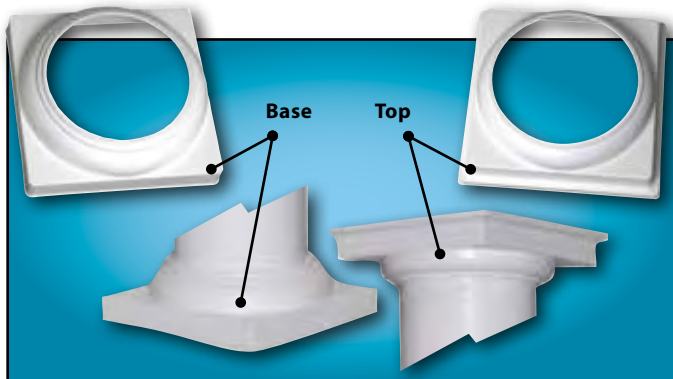
Part #

PVC-CB6

PVC-CB8

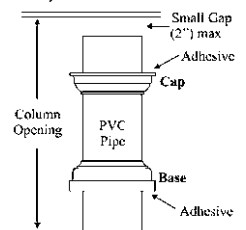
PVC-CB10

PVC-CB12



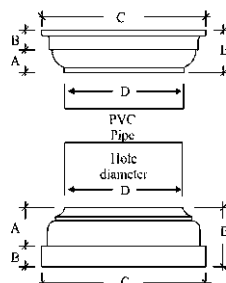
Installation Suggestions:

1. Measure the opening of the column location. Trim the PVC pipe shaft to fit easily into the opening.
2. Place cap and base on the shaft as illustrated and tape securely. Stand column in place, level and secure with screws.
3. Spread adhesive on the underside of the base and press firmly into place.
4. Drill holes in corners of base if required, fill holes, caulk and paint. Repeat step #3 and #4 for cap installation. Use exterior filler, prime with PVC plastic primer (recommended paint type Glidden acrylic gripper or equivalent PVC primer).
5. Finish with latex or oil paint.



CAP & BASE DIMENSIONS

ITEM		A	B	C	D	E
PVC-CB6	Cap	1-1/4"	1-1/2"	9-5/8"	6-5/8"	2-3/4"
	Base	1-3/4"	1-1/2"	9-3/4"	6-5/8"	3-1/4"
PVC-CB8	Cap	1-1/2"	2"	12-1/2"	8-5/8"	3-1/2"
	Base	2-1/4"	1-3/4"	12-5/8"	8-5/8"	4"
PVC-CB10	Cap	1-3/4"	2-1/2"	14-1/2"	10-3/4"	4-1/4"
	Base	2-7/8"	2-1/4"	14-1/2"	10-3/4"	5-1/8"
PVC-CB12	Cap	2"	2-7/8"	17-5/8"	12-3/4"	4-7/8"
	Base	3-1/8"	2-7/8"	17-3/4"	12-3/4"	6"



The Style is Timeless now the Column is, too.

Born out of the understated, practical tradition of the early 1900s Arts and Crafts movement, the square tapered column has become popular in modern adaptations of the Craftsman, Prairie, Bungalow, Country and Mission style homes of today. Now this timeless style is available in expanded cellular PVC for quick, easy assembly and virtually maintenance-free performance!

THE COLUMNS MAKE THE HOME

Craftsman Series columns are not only elegant and durable, they are easy to install. So you can recapture the simple, honest artistry of yesterday's craftsman with today's most advanced materials and construction techniques.



ABOUT OUR CRAFTSMAN COLUMNS

Craftsman Series Column panels are not prone to the same environmental damage as real wood, like splitting or cracking. Their E-Z Lock joints will not separate due to disproportionate changes in panel dimensions common to wooden Craftsman columns. With two coats of acrylic latex paint, Craftsman Series Columns will deliver years of service as promised by their Limited Lifetime Warranty against rot, corrosion, and moisture damage.

Craftsman Series Columns offer yesterday's building styles with today's most advanced materials and construction techniques. They are offered in tapered and non-tapered, smooth, fluted, and raised or recessed panel styles.

Manufactured using an E-Z Lock joint design, Craftsman Series Columns are made from expanded cellular PVC, so, like their wooden forbearers, they can be trimmed, drilled, and fastened with traditional carpentry tools. Unlike traditional wooden columns that required exceptional joinery work and assembly, Craftsman Series Columns are ready for quick and simple installation. Their hollow centers are also useful as channels for downspouts, wiring, and plumbing.



Craftsman
Unfluted
Tapered
Square

Craftsman
Raised Panel
Tapered
Square

Craftsman
Tapered
Square with
Recessed
Panels

Craftsman
Non-Tapered
Square with
Recessed
Panels

Craftsman
Raised Panel
Non-Tapered
Square

Craftsman
Unfluted
Non-Tapered
Square

Craftsman
Fluted
Non-Tapered
Square

*Submit a quote for customized craftsman series columns.
We can customize according to your specs.*

**VERY
COMPETITIVE
FREIGHT
RATES**

TAPERED WITH CAP & BASE

10"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-105-TPR-*	10">6" x 5'			
PVC-106-TPR-*	10">6" x 6'			
PVC-108-TPR-*	10">6" x 8'			

12"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-125-TPR-*	12">8" x 5'			
PVC-126-TPR-*	12">8" x 6'			
PVC-128-TPR-*	12">8" x 8'			

16"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-165-TPR-*	16">12" x 5'			
PVC-166-TPR-*	16">12" x 6'			
PVC-168-TPR-*	16">12" x 8'			

Nominal Width	Shaft Dimensions				Panel Dimensions†			
	Bottom		Top		From Bottom of Shaft (F) ‡	From Top of Shaft (G)	From Side of Shaft (I)	Width of Routed Channel (H)
	Outside Width (B)	Inside Width (C)	Outside Width (E)	Inside Width (D)				
10"	9-5/8"	8-3/8"	5-5/8"	4-3/8"	10-1/2"	2-1/2"	1-1/4"	3/4"
12"	11-5/8"	10-3/8"	7-5/8"	6-3/8"	10-1/2"	2-1/2"	1-1/2"	1-1/4"
16"	15-5/8"	14-3/8"	11-5/8"	10-3/8"	10-1/2"	2-1/2"	1-1/2"	1-1/4"

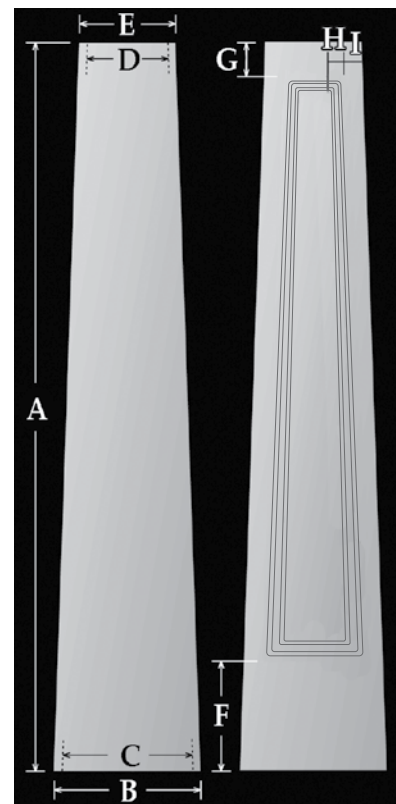
† Dimensions (except width) also apply to recessed panel shafts.

‡ Dimension shown is for standard shafts. On custom height columns the panels start 5 1/4" from the bottom.

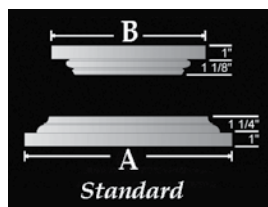
^ Actual shaft height is 1/2" less than shown.

Custom sizes may be requested, up to 24' in height, and up to 48" width.

Nominal Column Width	Standard Sizes (A)^		
	5'	6'	8'
10"	✓	✓	✓
12"	✓	✓	✓
16"	✓	✓	✓



CAP & BASE



Column Nominal Bottom Width	Standard			
	Base		Cap	
	Outside Width (A)	Inside Width	Outside Width (B)	Inside Width
10"	13-5/8"	5-3/8"	9-5/8"	3-5/8"
12"	15-5/8"	7-5/8"	11-5/8"	5-5/8"
16"	19-5/8"	11-5/8"	15-5/8"	7-5/8"

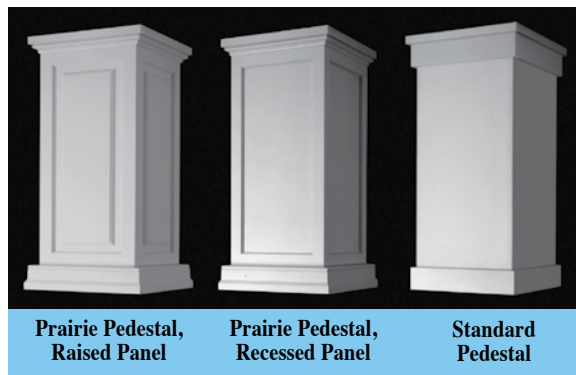


Edge View of "V" Cut - shows where the jointer biscuits install

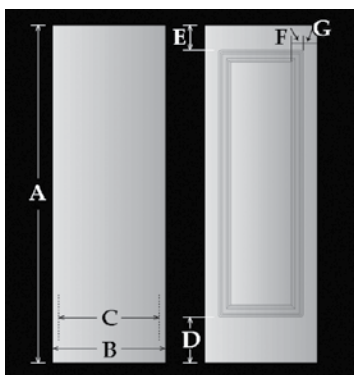
Plan View of "V" Cut - shows jointer biscuit recessed into edge:

The cap and base sets for tapered Craftsman Series columns consist of a platform and a molding. The platforms are factory cut in a "V" shape to allow easy installation around an existing load support. This "V" is reassembled using jointer biscuits (included), PVC cement or polyurethane glue, and nails or screws. (As with all exterior products, non-corrosive fasteners must be used, such as double hot-dipped galvanized screws or nails). This same "V" cut construction is used for the top platform of Craftsman pedestals. Pedestals being used as newels may be ordered without the platform being "V" cut.

PEDESTALS



^Trim kit required for each pedestal.
Indicate **SOLID TOP** or **CUT OUT TOP** to allow for installation around a support.



14"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-1436-PED-*	14" x 14" x 36"			
PVC-1442-PED-*	14" x 14" x 42"			
Part #	Description			
^PVC-14-PED-TRIM	14" Pedestal Trim			

16"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-1636-PED-*	16" x 16" x 36"			
PVC-1642-PED-*	16" x 16" x 42"			
Part #	Description			
^PVC-16-PED-TRIM	16" Pedestal Trim			

20"

Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)
PVC-2036-PED-*	20" x 20" x 36"			
PVC-2042-PED-*	20" x 20" x 42"			
Part #	Description			
^PVC-20-PED-TRIM	20" Pedestal Trim			

Nominal Width	Shaft Widths		Panels (Standard Trim)		Panels (Prairie Trim)		Panels	
	Outside	Inside	From the Bottom of Shaft	From Top of Shaft	From Bottom of Shaft (G)	From top of Shaft (E)	Width of Router Channel (F)	From Side of Shaft
	(B)	(C)	(D)	(E)	(I)	(E)	(F)	(G)
14"	13-5/8	12-3/8	5-1/4	4-1/4	5-1/4	3-1/8	1-1/4	2
16"	15-5/8	14-3/8	5-1/2	4-1/2	5-1/2	3-3/8	1-1/4	2-1/4
20"	19-5/8	18-3/8	6	5	6	3-3/8	1-1/4	2-3/4

NON-TAPERED WITH CAP & BASE

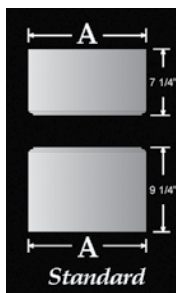
Part #	Size	Plain (*P)	Raised Panel (*PA)	Recessed Panel (*RE)	Fluted (*FL)
PVC-68-NT-*	6" x 6" x 8'				
PVC-88-NT-*	8" x 8" x 8'				
PVC-108-NT-*	10" x 10" x 8'				
PVC-1010-NT-*	10" x 10" x 10'				

Nominal Width	Shaft Dimensions		Panel/Flute Spacing†		Panels†		Flutes	
	Bottom		Top		From Side of Shaft (G)	Width of Routed Channel (F)	Number of Flutes	Flute Width
	Net Bottom Width (B)	Inside Bottom Width (C)	From Bottom of Shaft (D) ‡	From Top of Shaft (E)				
6"	5-5/8	4-3/8	16-3/4	8-1/2	1-1/4	3/4	20	1/2
8"	7-5/8	6-3/8	16-3/4	8-1/2	1-1/2"	1-1/4	20	3/4
10"	9-5/8	8-3/8	16-3/4	8-1/2	1-1/2	1-1/4	20	1

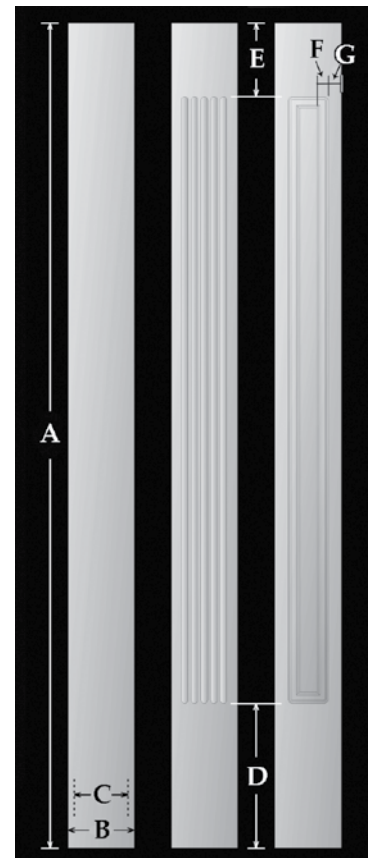
† Dimensions (except width) also apply to recessed panel shafts.

‡ Dimension shown is for standard shafts.

On custom height columns the panels/flutes start 4" from the top of base selected, and dimension (G) from the cap (or optional necking).



Column Nominal Width	Standard Cap & Base Width (A)
6"	6-7/8
8"	8-7/8
10"	10-7/8



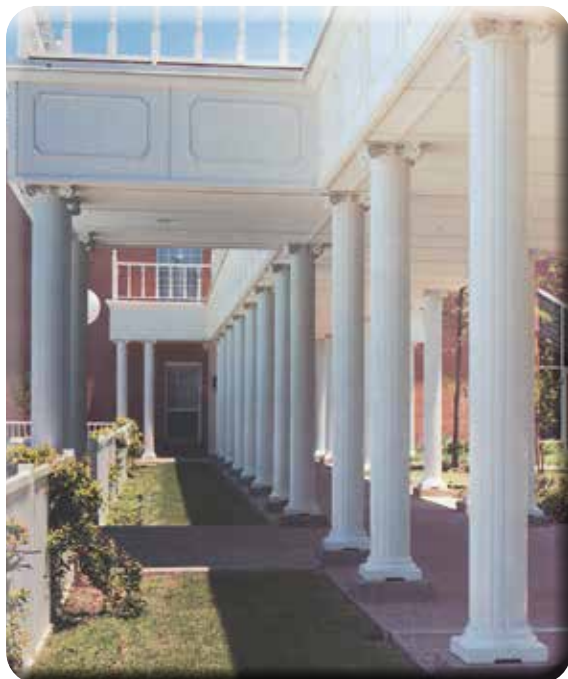
ROUND FLUTED CLASSIC ALUMINUM COLUMNS

Structural Integrity. . .Lifetime Durability

LOAD BEARING STRUCTURAL MEMBERS. . . Classic columns are self supporting. . . designed as decorative, load bearing elements for porches, entrances, driveway over hangs, etc. Ruggedly constructed, their load bearing capabilities are certified by an independent testing laboratory.

PAINTED COLUMNS. . . Are electrostatically coated with a baked on high-solids polyester paint, to give a maintenance-free, uniform finish.

PLEASE NOTE. . . Column includes Cap and Base



Part #	Size	Weight In Lbs.
CR68-WH	6" x 8'	17-1/2
CR69-WH	6" x 9'	18-1/2
CR610-WH	6" x 10'	20-1/2
CR88-WH	8" x 8'	21-1/4
CR89-WH	8" x 9'	23-1/2
CR810-WH	8" x 10'	25-3/4
CR812-WH	8" x 12'	30-1/4
CR108-WH	10" x 8'	28-1/2
CR109-WH	10" x 9'	31-1/2
CR1010-WH	10" x 10'	34-1/4

All columns, capitals & bases are available in a white baked enamel finish. **White = WH**

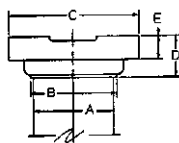


Due to photographic imaging, products may vary slightly in color.

If using our Aluminum Columns to wrap existing support posts, please inquire.



**Standard
Cap or Bases**



Part #	Column Dia.	A	B	C	D	E
CR6SB-WH	6"	5-3/4"	6-1/8"	7-1/2"	2-1/8"	1-1/16"
CR8SB-WH	8"	7-3/4"	8-1/4"	10"	2-11/16"	1-1/4"
CR10SB-WH	10"	9-9/16"	10"	12-1/2"	3-3/8"	1-5/8"

**DIMENSION
DATA**



COLUMN DIA.	NO. OF STAVES	COLUMN O.D.	COLUMN I.D.	MAX. LOAD IN LBS.
6"	3	5-3/4"	4-15/16"	22,000
8"	3	7-3/4"	7"	20,000
10"	4	9-9/16"	8-3/4"	26,000

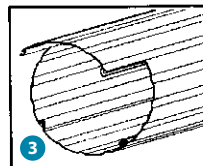
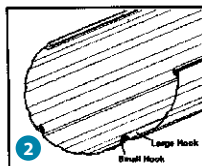
EASY TO . . .

(1) Before assembly, measure opening-cut column staves 1/8" longer with hacksaw.

(2) To assemble, hook staves together- small hook joins large hook.

(3) Hook all staves together except one-slide remaining stave into place.

(4) Put cap & base on column set in place & plumb with level. Let weight down on column. (5) Slide cap & base into place & tighten screws.



Wood Columns



Paint Grade Columns

Colonial Taper & Non-Taper in Plain & Fluted Styles

Pages Y-15 & Y-17



Resin Capitals

Page Y-16



Temple of Winds Cap



Roman Corinthian Cap



Greek Erectheum Cap



Roman Ionic Cap



Scamozzi Cap

ROUND TAPERED
COLONIAL WOOD COLUMNS w/Polyurethane Cap & Base
PAINT GRADE/FINGER JOINTED PINE (Not Recommended For Staining)

Stock columns are of a commodity grade,
they will require trimming, filling and sanding

Ideal for interior use

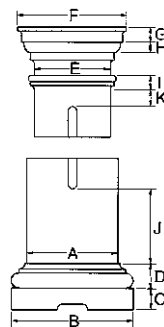
**OUR WOOD COLUMNS ARE RECOMMENDED FOR INDOOR USE ONLY.
FOR EXTERIOR APPLICATIONS, SEE OUR FIBERGLASS COLUMNS.**

PLEASE NOTE: All dimensions are considered accurate at time of printing. However, there may be some slight differences in the future - If dimensions are critical (particularly in the cap and base), verify when placing your order.


**TAPERED
COLUMNS**

- Taper evenly from bottom to top and have a colonial bead moulding
- Gradual taper for a slender look

Part #	Nominal Size	Weight
DR68*	6" x 8'	25 lbs.
DR610*	6" x 10'	30 lbs.
DR88*	8" x 8'	35 lbs.
DR810*	8" x 10'	41 lbs.
DR812*	8" x 12'	44 lbs.
DR108*	10" x 8'	48 lbs.
DR1010*	10" x 10'	58 lbs.
DR1012*	10" x 12'	68 lbs.
DR128*	12" x 8'	60 lbs.
DR1210*	12" x 10'	72 lbs.
DR1212*	12" x 12'	78 lbs.



PLEASE NOTE:
Overall Height Includes
Cap & Base

		6"	8"	10"	12"
BOTTOM DIA.	A	5-1/8"	7"	9"	11-5/8"
PLINTH	B	7-1/4"	9-1/4"	11-1/4"	13-1/8"
	C	1-3/8"	1-1/4"	1-1/2"	1-1/4"
BASE MOLD	D	1-1/4"	1-1/4"	1-1/4"	1-1/4"
TOP DIA.	E	4-5/8"	6-1/4"	8-1/4"	9-3/8"
SQUARE CAP	F	7"	8-7/8"	10-1/2"	12"
ROUND CAP	G	1-3/16"	1-1/4"	1-3/16"	1-3/8"
COLONIAL BEAD	H	1-1/8"	1-1/4"	1-1/4"	1-3/4"
BOTTOM FLUTE	I	15/16"	15/16"	15/16"	15/16"
TOP FLUTE	J	8"	8"	8"	8"
LOAD CAPACITY	K	4-1/2"	4-1/2"	4-1/2"	4-1/2"
		2000 lbs.	3200 lbs.	4200 lbs.	5100 lbs.

**Maximum Size Post Column
Will Wrap Around**

SQUARE	N/A	N/A	3-1/2"	4-1/2"
ROUND	2-1/4"	3-1/2"	5"	6-1/2"

* FOR PLAIN COLUMNS: ADD A "P" AFTER THE PART NO.

* FOR FLUTED COLUMNS: ADD AN "F" AFTER THE PART NO.

FOR USE WITH OUR CLASSICAL & COLONIAL **TAPERED** WOOD COLUMNS

• HIGH LOAD BEARING CAPACITY • WATERPROOF • EASY TO INSTALL • INSECTPROOF

Our capitals provide both a decorative as well as structural function. The results of independently operated compressive strength testing and load bearing capacities of our capitals are listed in the chart:

LOAD BEARING CAPACITY

DIAMETER	LOAD IN POUNDS
6 Inches	8,000
8 Inches	10,000
10 Inches	12,500
12 Inches	15,000

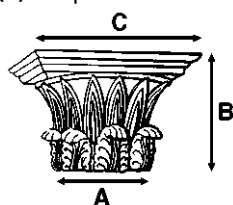
HOW TO FINISH

It's Simple: No primer coat is necessary. Be sure to use a high quality paint and follow the manufacturer's instructions for best results.

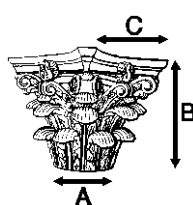


When using a decorative capital, column should be cut just above bead on necking for cap to look & fit correctly.

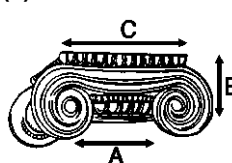
(1) Temple of Winds



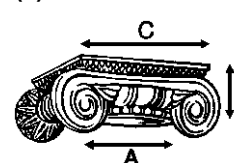
(2) Roman Corinthian



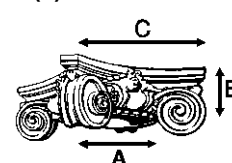
(3) Greek Erectheum



(4) Roman Ionic



(5) Scamozzi



The "B" dimension is the height added to your column height.

	Name	Part #	Fits Our Column Dia.	Bottom Dia. (A)	Height (B)	Abacus (C)	Weight In Lbs.
1	Temple of Winds	CAP-6-TW	6"	5-1/8"	6-7/8"	7-7/8"	7
		CAP-8-TW	8"	6-1/2"	7-3/8"	10-3/8"	8
		CAP-10-TW	10"	8-1/8"	10"	13-3/4"	24
		CAP-12-TW	12"	10-1/8"	10-1/2"	15-3/4"	42
2	Roman Corinthian	CAP-6-C	6"	4-3/8"	7"	9-3/8"	8
		CAP-8-C	8"	6-1/2"	8-1/4"	11-3/8"	14
		CAP-10-C	10"	8-1/8"	11-3/16"	14-1/4"	26
		CAP-12-C	12"	9-1/2"	13-3/4"	19-1/2"	55
3	Greek Erectheum	CAP-6-GE	6"	5"	3-1/4"	6-5/8"	5
		CAP-8-GE	8"	6-3/8"	3-3/4"	7-7/8"	6
		CAP-10-GE	10"	8"	5"	10-3/8"	20
		CAP-12-GE	12"	9-1/2"	5-5/8"	12"	26
4	Roman Ionic	CAP-6-I	6"	4-7/8"	2-1/4"	5-3/4"	4
		CAP-8-I	8"	6-5/8"	3"	7-7/8"	5-1/2
		CAP-10-I	10"	8-3/8"	4"	10"	12
		CAP-12-I	12"	10"	5-1/8"	12-1/4"	20
5	Scamozzi	CAP-6-S	6"	5-1/8"	2-1/2"	7-5/8"	5
		CAP-8-S	8"	6-1/4"	3"	9-3/4"	7-1/2
		CAP-10-S	10"	8-1/4"	3-5/8"	13-3/8"	15
		CAP-12-S	12"	9-7/8"	4-3/4"	16-1/4"	24

PLEASE NOTE: All dimensions are considered accurate at time of printing. However, there may be some slight differences in the future - If dimensions are critical, verify when placing your order.

NOTE: FOR USE WITH OUR TAPERED COLUMNS ONLY - NOT FOR USE WITH OUR NON-TAPERED COLUMNS
WE CANNOT ASSURE A PROPER FIT ON USE WITH OTHER MANUFACTURER'S COLUMNS

Larger Capitals are also available for OUR Massive Columns. Please inquire.

BOTTOM DIAMETER	CUT AT BEAD LOSS (For Wood Columns)
6"	3-1/8"
8"	3-1/8"
10"	3-1/8"
12"	3-1/8"

ROUND NON-TAPERED
COLONIAL WOOD COLUMNS w/Polyurethane Cap & Base
PAINT GRADE/FINGER JOINTED PINE (Not Recommended For Staining)

Stock columns are of a commodity grade,
they will require trimming, filling and sanding

Ideal for interior use

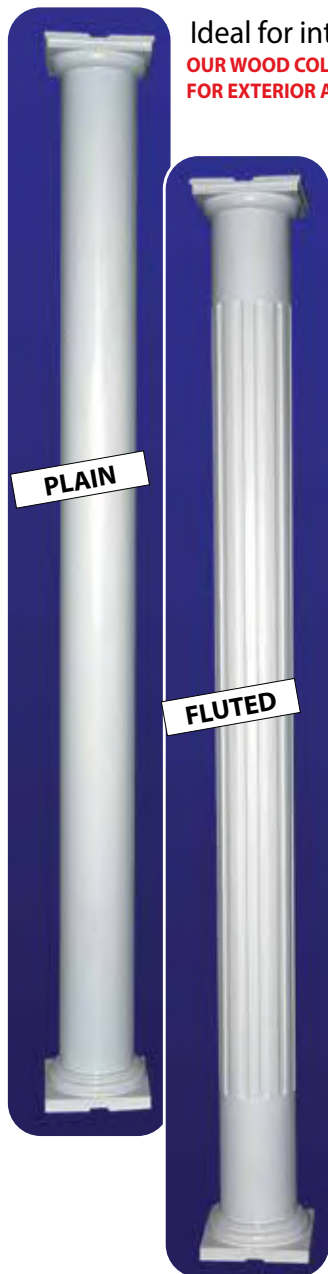
OUR WOOD COLUMNS ARE RECOMMENDED FOR INDOOR USE ONLY.
FOR EXTERIOR APPLICATIONS, SEE OUR FIBERGLASS COLUMNS.

ALL COLUMNS ARE AVAILABLE WITH OR WITHOUT
BEAD MOULDING. PLEASE SPECIFY "B" AFTER THE
PART NO. ONLY IF BEAD MOULDING IS REQUIRED.
THERE IS NO ADDITIONAL CHARGES FOR BEAD
MOULDING, HOWEVER, PLEASE ALLOW
ADDITIONAL TIME FOR PRODUCTION.

PLEASE NOTE: All dimensions are considered accurate at time
of printing. However, there may be some slight differences
in the future - If dimensions are critical (particularly in the
cap and base), verify when placing your order.



Shown
with bead
moulding


**NON-TAPERED
COLUMNS**

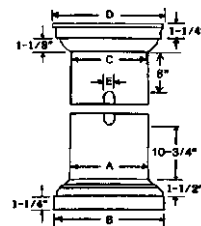
- Diameter does not vary, nor is there any bead moulding
- No taper for a contemporary look
- Plain or fluted available - call for pricing

Part #	Nominal Size	Weight
DR68NT*	6" x 8'	27 lbs.
DR69NT*	6" x 9'	29 lbs.
DR610NT*	6" x 10'	32 lbs.
DR88NT*	8" x 8'	38 lbs.
DR89NT*	8" x 9'	41 lbs.
DR810NT*	8" x 10'	44 lbs.
DR812NT*	8" x 12'	48 lbs.
DR108NT*	10" x 8'	52 lbs.
DR109NT*	10" x 9'	57 lbs.
DR1010NT*	10" x 10'	63 lbs.
DR1012NT*	10" x 12'	73 lbs.
DR128NT*	12" x 8'	65 lbs.
DR129NT*	12" x 9'	71 lbs.
DR1210NT*	12" x 10'	78 lbs.
DR1212NT*	12" x 12'	84 lbs.

* FOR PLAIN COLUMNS: ADD A "P" AFTER THE PART NO.

* FOR FLUTED COLUMNS: ADD AN "F" AFTER THE PART NO.

PLEASE NOTE:
Overall Height Includes
Cap & Base



		6"	8"	10"	12"
BOTTOM DIA.	A	5-1/2"	7-1/4"	9-1/4"	11-1/4"
PLINTH	B	8"	9-7/8"	11-7/8"	13-3/4"
TOP DIA.	C	5-1/2"	7-1/4"	9-1/4"	11-1/4"
SQUARE CAP	D	9"	9-13/16"	11-3/4"	13-3/4"
FLUTE DIA.	E	3/4"	15/16"	15/16"	15/16"
LOAD CAPACITY		4000 lbs.	6000 lbs.	7000 lbs.	8000 lbs.
WALL THICKNESS		1-5/16"	1-5/16"	1-5/16"	1-5/16"
Maximum Size Post Column Will Wrap Around					
SQUARE		N/A	N/A	3-1/2"	4-1/2"
ROUND		2-5/8"	4-5/8"	6-5/8"	8-5/8"

STOCK WOOD COLUMNS

OUR WOOD COLUMNS ARE RECOMMENDED FOR INDOOR USE ONLY. FOR EXTERIOR APPLICATIONS, SEE OUR FIBERGLASS COLUMNS

Our columns are available in a kiln dried, clear, finger jointed pine. The staves are assembled using tongue & groove joints and glued with a Type I waterproof glue, pine is dip treated with a wood preservative and sanded. These are paint grade columns; stain grades are available as architecturally correct.

All are available plain or fluted and come with a polyurethane cap and base (unattached). Large stock columns come with a fiberglass or polyurethane cap and base. Please check your dimensions. All diameters are nominal. Overall height includes cap and base, all columns require field trimming to exact height requirements.



IMPORTANT NOTES REGARDING STOCK WOOD COLUMNS

1. Be sure to follow all finishing and ventilation instructions, this will insure a long life and is crucial to a successful installation.
2. **Stock columns are of a commodity grade, they will require trimming, filling and sanding.** For a select furniture grade product, we recommend the architecturally correct columns. They are more expensive, but are among the best on the market today and are "finish ready".
3. Architecturally correct, redwood, large stock and altered/modified stock columns are all made to order; they will require a deposit and production lead time.

SERVICES AVAILABLE

Description	Part #
Adjust column to a specified height	DR-HEIGHT/ADJ
Cut wood column at bead for decorative cap	DR-BEAD/ADJ
Altering flutes from standard length	DR-FLUTE/ALTER
Splitting for pilaster (surface mount) application	SEE CHART
Splitting & splining for reassembly around a structural post	SEE CHART

SPLITTING & SPLINING

Part #	Size
CF9	8 FT.
CF10	9 FT.
CF12	10 FT.
CF13	12 FT.
CF14	14 FT.
CF16	16 FT.
CF18	18 FT.
CF20	20 FT.
CF22	22 FT.

ADDITIONAL CAP/BASE SETS TAPERED COLUMNS

Part #	Fits Columns
DR6	6"
DR8	8"
DR10	10"
DR12	12"

ONCE A COLUMN IS SPLIT & SPLINED, IT IS NO LONGER STRUCTURAL.

WHEN SPLITTING COLUMNS FOR RE-ASSEMBLY, WE
RECOMMEND SPLITTING & SPLINING THE COLUMN.
PLEASE INDICATE SIZE & SHAPE OF POST TO BE WRAPPED.

ADDITIONAL CAP/BASE SETS NON-TAPERED COLUMNS

Part #	Fits Columns
DR6NTP	6"
DR8NTP	8"
DR10NTP	10"
DR12NTP	12"

IMPORTANT NOTES REGARDING PROPER VENTILATION & FINISHING OF WOOD COLUMNS

Prior To Storage OR Installation:

Columns must be primed twice with an oil based exterior primer and painted once with an oil based exterior paint. This applies to shaft top, bottom, exterior and as much of interior as can be reached. Caps and bases are polyurethane and do not require this preparatory step.

******* USE OIL BASED PRIMER & PAINTS ONLY...DO NOT USE LATEX! *******

OUR WOOD COLUMNS ARE RECOMMENDED FOR INDOOR USE ONLY. FOR EXTERIOR APPLICATIONS, SEE OUR FIBERGLASS COLUMNS

Ventilation

Vents are cut into all caps & bases. These allow for air to enter & escape from column interior. Do not position vents on caps into possible direct water contact. Do not block vents. It is imperative that air is allowed to escape through the capital. This can be done in several ways. Some of the more common methods are:

- A. Recessed Soffit Application** - (with at least a 1/2" minimum recess). Does not require any further ventilation.
- B. Flush Soffit Application** - requires blocking (1/2" minimum height) on both sides of cap vent hole, running the width of the cap.
- C. Flush Ceiling** - requires drilling a hole in ceiling (the same size as and directly above cap vent hole). Make sure the cavity that the column is exhausting into is also vented so that air may flow freely and any condensation can dissipate.

Finishing

Fill as needed with an exterior wood putty and sand. Lightly sand between coats. Use oil based primer and paints only...do not use latex! Prior to installation (or storage) prime twice (with an oil based exterior primer) shaft top, bottom, exterior and as much of the interior that can be reached. Coat same surfaces with one coat of an oil based exterior paint. If column is cut down, prime and paint cut surface(s) prior to installation. After installation column shaft, cap and base can be finished with 1-2 coats of an oil based exterior paint.

PROPER VENTILATION AND FINISHING ARE NOT SUGGESTIONS - THEY ARE REQUIRED FOR SUCCESSFUL INSTALLATION AND LONG COLUMN LIFE.

Basic Column Assembly

The two most common methods of column assembly are:

1. **Assembling column outside installation location** Drive several galvanized or brass screws through top of cap into top of shaft, also through bottom of base into bottom of shaft. Slide column into place and toenail/screw (using galvanized or brass fasteners) cap and base into mounting overhead surface and floor. Plug any holes with an exterior wood putty, sand and finish.
2. **Assembling column within installation location** Drive several galvanized or brass screws through base into floor. Do same to attach cap to overhead mounting surface. Slide shaft in place and toenail/screw (using galvanized or brass fasteners) into cap and base. Plug any holes with an exterior wood putty, sand and finish.

The assembly techniques shown are only the basics of installation. Location must be sound, plumb & level. Column shaft may require to be trimmed prior to assembly. A bead of caulk/adhesive should be used on shaft ends (where shaft mounts to cap & base) and along outside where cap, shaft & base meet. This insures a good seal between components.

Although wood columns can be used in exterior applications, it is imperative that they are properly sealed from moisture and vented to ensure a long life. (See instructions regarding finishing and installation).
However, please be aware that using the wood columns in an exterior application will void any warranty.
We Strongly Suggest Our Fiberglass Columns For Exterior Applications

A. Recessed Soffit



B. Flush Soffit



C. Flush Ceiling



An architectural appeal to any setting at an affordable price
Ideal for porches, balconies and decking

5", 7", & 12" Balustrade

Balusters, Baluster Rails, Newel Posts & Accessories



Made of High Density polyurethane foam and primed white and ready to be finished



7" Cast Stone Balustrade

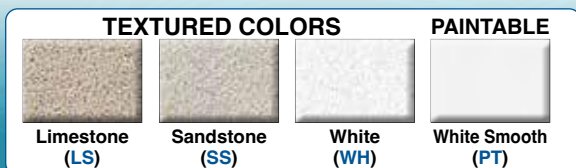
Balusters, Baluster Rails, Newel Posts & Accessories

Make a statement of timeless style & elegance. Our Synthetic Stone Balustrade System will transform your next remodeling or new construction project into one with true architectural appeal & style.

The rich look & feel is not only beautiful but practical.

Cast from a mixture of resins & crushed limestone for that authentic stone look.

- Can be used indoors or outdoors. **100% Mold Resistant.**
- Finished Balustrade Systems require no painting. Color is throughout.
- Offers the look & feel of real limestone at a fraction of the price.
- Can be placed on sized dimensional lumber, no steel support required.
- All balusters will meet the 4" sphere code requirement when installed properly.
- Look, feel & strength of stone at 1/4 the weight.
- Does not need to be installed by a mason, can be installed with traditional carpentry tools.



7" HIGH DENSITY POLYURETHANE BALUSTRADE SYSTEM

BALUSTERS, BALUSTER RAILS, NEWEL & PORCH POSTS

FYPON[®]

Ashley Baluster

Part #	Width	Overall Height	Block Height	Center Spacing
BAL4X24AY	4-1/2"	24"	4-1/2"	7-3/8"
BAL5X24AY	4-1/2"	24"	3-1/2"	7-3/8"

Beaumont Baluster

Part #	Width	Overall Height	Block Height	Center Spacing
BAL4X22BE	4"	22"	1-1/8" (Top) 1-3/4" (Bottom)	6-9/32"
BAL5X19BE	5-1/4"	19-1/8"	1-1/8" (Top) 1-3/4" (Bottom)	6-23/32"
BAL5X22BE	5"	22"	2-1/8" (Top) 3-3/4" (Bottom)	7-5/32"

Classic Baluster

Part #	Width	Overall Height	Block Height	Center Spacing
BAL4X27CCOB	4-1/4"	27"	4"	5-13/16"
BAL4X31CCOB	4-1/4"	31"	4"	5-11/16"
BAL5X28CCOB	4-1/2"	28"	3-3/8"	5-29/32"
BAL5X20CC	5"	20"	4-1/2"	7-21/32"
BAL5X24CC	5"	24"	5"	7-21/32"
BAL5X28CC	5"	28"	5"	7-1/2"
BAL5X30CC	5"	30-1/2"	5"	7-17/32"

Rosedale Baluster

Part #	Width	Overall Height	Block Height	Center Spacing
BAL5X20RL	4-1/2"	20"	4"	6-21/32"



Woodruff Baluster

Part #	Width	Overall Height	Block Height	Center Spacing
BAL5X24WF	4-1/2"	24"	4"	7-5/32"
BAL5X28WF	4-1/2"	28"	4"	7-5/32"
BAL5X32WF	4-1/2"	32"	4"	7-5/32"

7" HIGH DENSITY POLYURETHANE BALUSTRADE SYSTEM

BALUSTERS, BALUSTER RAILS, NEWEL POSTS & ACCESSORIES



Top & Bottom Rails

Part #	Top Width	Bottom Width	Height	Rail Length
BTR7X96 8' Top Rail	7"	5-1/2"	5-1/4"	96"
BTR7X120* 10' Top Rail	7"	5-1/2"	5-1/4"	120"
BTR7X144* 12' Top Rail	7"	5-1/2"	5-1/4"	144"
BBR7X96 8' Bottom Rail	5-1/2"	7"	5-1/4"	96"
BBR7X120* 10' Bottom Rail	5-1/2"	7"	5-1/4"	120"
BBR7X144* 12' Bottom Rail	5-1/2"	7"	5-1/4"	144"

*Note: Max. rail span distance for field applications is 96"

Rail Accessories



RSB4X4X6

Part #	Installation Notes
BRK6-7 Rail Installation Kit	Connects both ends of one 7" top or bottom rail to support structure
RSB4X4X6 Rail Support Block	Install under the bottom rail at a span of 48" or less. Dimensions: 4" x 4" x 7-1/4" (May be trimmed for height.)

Panel Newel Post



Post Top Sold Separately

Part #	Width	Overall Height	Top View	Accessories
NPCP8X48 Corner Panel Newel Post	8"	47-3/4"		PST9X9FP PST10X10P PST10X10F TC8-8
NPSP8X48 Straight Panel Newel Post	8"	47-3/4"		
NPK600 Newel Installation Kit				Secures one 8" newel post to the structural substrate.

Plain Newel Post



Part #	Width	Overall Height	Accessories
NP8X48 Newel Post	7-1/2"	48"	PST8X8FP PST10X10P PST10X10F TC8
NPK600 Newel Installation Kit			Secures one 8" newel post to the structural substrate



Newel Post Accessories



Part #	Bottom Width	Top Width	Height	Accessories
B5X7 Ball Top	4-3/8"	5-1/4"	6-3/4"	PST10X10F
PST8X8FP Fancy Peaked Top	9-3/8"	-	3"	NP8X48
PST9X9FP Fancy Peaked Top	10-3/8"	-	3"	NPCP8X48 NPSP8X48
PST10X10F Flat Post Top	9-1/2"	6-1/4"	2"	NP8X48 NPCP8X48 NPSP8X48
TC8 Trim Collar	11-1/8"	7-5/8"	2"	NP8X48
TC8-8 Trim Collar	11-1/8"	8-1/8"	2"	NPCP8X48 NPSP8X48

THE "BUILDER'S EDGE" 12" BALUSTRADE SYSTEM

BALUSTERS, BALUSTER RAILS, NEWEL POSTS & ACCESSORIES

HIGH DENSITY POLYURETHANE

Architectural Products is proud to offer our contractor's grade balusters. Each baluster is made of high density polyurethane foam and primed white & ready to be finished.

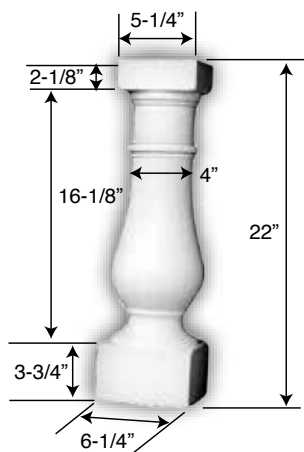
**Our Builder's Edge
12" Balustrade System
makes an impressive
Architectural statement.**

Important Finishing Note:

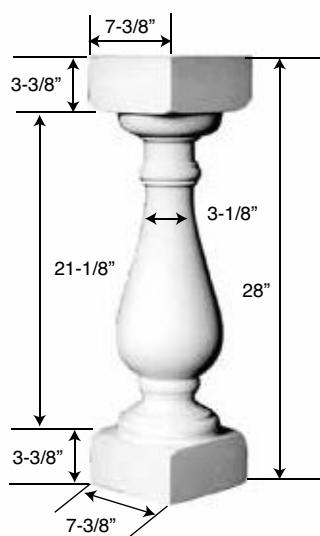
Primer is not U.V. stabilized. Do not store in direct sunlight for an extended period of time. After installation, finish with a quality exterior latex paint as soon as possible.

BALUSTERS

B6X22



B7X28



Balusters have a 1" diameter steel pipe running throughout and extending out 2" from top and bottom. Ideal for exterior use.



Part #	Max. Ctr To Ctr Distance To Meet 4" Rule
B6X22	7-3/4"
B7X28	Does not pass 4" Sphere test

CHECK WITH LOCAL BUILDING CODES
FOR SPACING ALLOWANCE PRIOR TO INSTALLATION

PLEASE NOTE: Lengths of rail cannot be connected end to end. They must secure to newel posts, columns, walls or other structural supports.