



POLY-CLASSIC® COLUMN SPECIFICATIONS

MATERIALS:

Poly-Classic column shafts are manufactured of one-piece rotocast fiberglass reinforced polymer (FRP) with marble dust. Our proprietary method of manufacturing our column shafts is patented. This one-piece construction, combined with the inherent strength of FRP (pound for pound, FRP is stronger than concrete, steel, or aluminum), provides an exceptionally high load-bearing capacity, and a column that is impervious to rot, decay and insect damage. Unlike wood columns, the non-porous, waterproof shafts can be used as channels for downspouts, wiring, and plumbing.

Six-inch through twelve-inch diameter (up to twelve foot in height) standard FRP shafts are factory sanded. Larger shafts (and square shafts) may require field-sanding prior to installation. All shafts are shipped unfinished, and American Porch recommends finishing with a high quality 100% acrylic latex primer and paint.

ROUND COLUMN SIZES:

Round tapered and non-tapered shafts are available fluted and unfluted in a wide range of sizes. Flutes in most 8", 10" and 12" diameter tapered shafts are molded right into the shaft, providing consistent Ionic fluting. All sizes can also be custom-fluted for specific opening heights, and adjusted for the cap and base chosen. When shafts are custom fluted, typically the flutes end 1" above the base. (See our DuraGlass specifications for information on 30" diameter columns.)

Tapered shafts have a modified architectural entasis, with a Tuscan style astragal for authentic styling. Since these are molded products, some sizes may vary from the 1/3 straight to 2/3 tapered ratio. Please see the tables on the following pages for exact information on the shaft tapers, and top and bottom net diameters, fluting, etc. Non-tapered shafts have no astragal, providing a more contemporary look.

Column Bottom Diameter*	Tapered Round Shafts											
	5'	6'	8'	9'	10'	12'	14'	16'	18'	20'	22'	24'
6"	√	√	√									
8"	√	√	√ •	√ •	√ •							
10"	√	√	√ •	√ •	√ •	√ •						
12"	√	√	√ •	√ •	√ •	√ •	√	√ •				
14"			√	√	√	√	√	√	√	√		
16"	√	√	√	√	√	√	√	√	√	√		
18"			√		√	√	√	√	√	√	√	√
20"		√	√		√	√	√	√	√	√		
24"			√		√	√	√	√	√	√	√	√

Column Bottom Diameter*	Non-Tapered Round Shafts					
	8'	10'	11'	12'	14'	15'
8"	√	√				
10"	√	√				
12"	√	√		√		
14"	√	√		√	√	
16"	√	√				
18"	√	√	√			
20"	√	√	√			
24"	√	√		√	√	√

*Actual shaft net diameter is 3/8" to 5/8" smaller than nominal size shown.

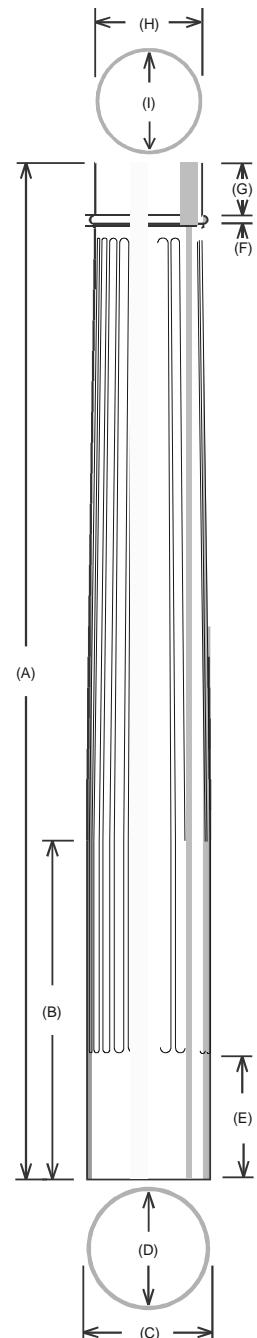
√ Available unfluted; • Available with standard flutes.

POLY-CLASSIC ROUND SHAFT SPECIFICATIONS

ROUND TAPERED SHAFTS:

Standard FRP column shafts are the same height as the listed size. Tuscan and Roman Doric caps and bases, and Attic bases go around the shaft, and do not affect the overall height. Ornamental capitals are set on top of the shaft (after the shaft is trimmed to the astragal), and do affect the overall height: see the *Ornamental Capitals for Round Columns* specifications for more information. On custom fluted shafts, the flutes start 1" from the astragal, and typically end 1" from the base. Fluting can be adjusted for the customer's requirements.

Column Nominal Diameter	Shaft Height	Shaft Bottom*		Shaft Top*		Space Available Inside Shaft:		Shaft Neck		Flute Width (24 ea.)	Straight Portion of Shaft (unfluted columns)	Straight Portion of Shaft (fluted columns)	Smooth shaft before flutes
		Outside Diameter	Inside Diameter	Outside Diameter	Inside Diameter	For Round Post	For Square Post	Neck Height†	Astragal Ring‡				
	(A)	(C)	(D)	(H)	(I)			(G)	(F)		(B)	(B)	(E)
6"	5'	5 11/16"	4 3/4"	4 13/16"	3 3/4"	3 3/8"	2 1/2"	3"	1/2"	1/2"	23 1/16"	n/a	n/a
	6'										35 1/16"	n/a	n/a
	8'										59 1/16"	n/a	n/a
8"	5'	7 5/8"	6 3/4"	6 19/32"	5 1/2"	5 1/8"	3 1/2"	4 1/4"	1/2"	11/16"	14 1/16"	n/a	n/a
	6'										26 1/16"	n/a	n/a
	8'										50 1/16"	50"	9 3/4"
	9'										62 1/16"	54"	9 3/4"
10"	10'	9 11/16"	8 3/8"	8 9/16"	7 3/4"	7 3/8"	4 15/16"	5 1/8"	3/4"	7/8"	72 1/16"	65"	9 3/4"
	12'										0"	n/a	n/a
	14'										0"	n/a	n/a
	16'										10 11/16"	n/a	n/a
	18'										34 11/16"	39"	10 1/4"
	20'										46 11/16"	56"	10 1/4"
12"	22'	11 5/8"	10 3/4"	10 1/16"	9 1/4"	8 7/8"	6"	4 3/4"	3/4"	1"	58 11/16"	65"	10 1/2"
	24'										82 11/16"	89"	10 1/2"
	26'										0"	n/a	n/a
	28'										8 3/4"	n/a	n/a
	30'										32 3/4"	42 3/4"	11 1/4"
	32'										44 3/4"	49"	11 1/4"
	34'										56 3/4"	53"	11 1/4"
14"	36'	13 1/2"	11 1/2"	11 9/16"	10 1/2"	10 1/8"	6 3/8"	6 3/4"	1"	1 1/4"	80 3/4"	60"	11 3/8"
	38'										62"	n/a	n/a
	40'										86"	87"	11 3/8"
	42'										33 1/4"		
	44'										45 1/4"		
	46'										57 1/4"		
	48'										81 1/4"		
16"	50'	15 7/16"	13 1/2"	13 1/8"	12"	11 5/8"	7 7/16"	7 3/8"	1"	1 7/16"	57 1/4"		
	52'										81 1/4"		
	54'										105 1/4"		
	56'										129 1/4"		
	58'										16 1/4"		
	60'										28 1/4"		
	62'										18 1/2"		
	64'										30 1/2"		
	66'										42 1/2"		
	68'										66 1/2"		
	70'										27 1/4"		
18"	72'	17 1/2"	14 1/2"	14 1/4"	13"	12 1/2"	11 3/4"	11 1/4"	1 1/2"	1 3/4"	51 1/4"		
	74'										75 1/4"		
	76'										99 1/4"		
	78'												



* Diameters may vary $\pm 1/8"$

† Neck Height is the distance from the top of the shaft to the top of the astragal ring, $\pm 1/8"$.

‡ Astragal ring is only the ring portion, and does not include the fillet and cove.

POLY-CLASSIC ROUND SHAFT SPECIFICATIONS

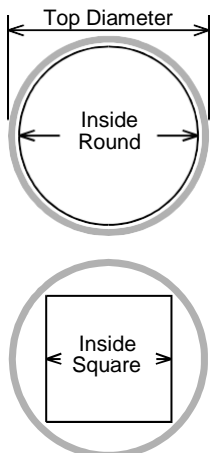
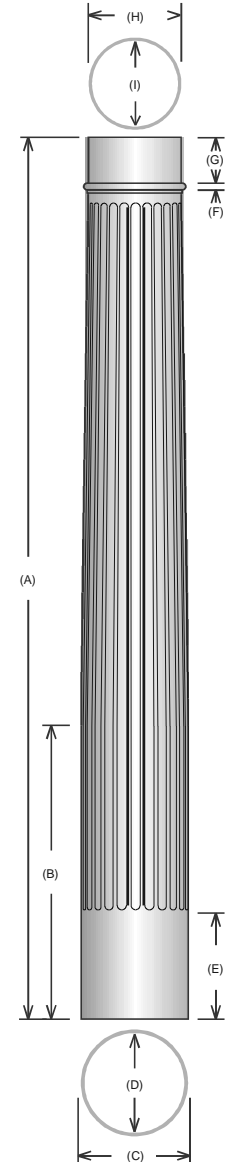
ROUND TAPERED SHAFTS (CONT'D):

Column Nominal Diameter	Shaft Height	Shaft Bottom*		Shaft Top*		Space Available Inside Shaft:		Shaft Neck		Flute Width (24 ea.)	Straight Portion of Shaft
		Outside Diameter	Inside Diameter	Outside Diameter	Inside Diameter	For Round Post	For Square Post	Neck Height†	Astragal Ring‡		
	(A)	(C)	(D)	(H)	(I)			(G)	(F)		(B)
18"	8'	17 3/8"	15"	14 5/16"	12 3/4"	12 3/8"	8 5/16"	7 7/8"	1"	1 1/2"	13 3/8"
	9'										25 3/8"
	10'										37 3/8"
	12'										61 3/8"
	14'										85 3/8"
	16'										26 1/8"
	18'										50 1/8"
	20'										74 1/8"
	22'										98 1/8"
	24'										122 1/8"
20"	6'	19 3/8"	18"	16 5/16"	14 7/8"	14 1/2"	10"	9 3/16"	1 3/8"	1 11/16"	0"
	8'										22 1/4"
	10'										46 1/4"
	12'										70 1/4"
	14'										40 3/8"
	16'										64 3/8"
	18'										88 3/8"
	20'										112 3/8"
	24'										144 13/16"
24"	8'	23 3/8"	22"	19 5/16"	18"	17 5/8"	12 3/16"	12"	1 5/8"	2 1/8"	8"
	10'										32"
	12'										56"
	14'										24 13/16"
	16'										48 13/16"
	18'										72 13/16"
	20'										96 13/16"
	22'										120 13/16"
	24'										144 13/16"

* Diameters may vary $\pm 1/8"$

† Neck Height is the distance from the top of the shaft to the top of the astragal ring, $\pm 1/8"$.

‡ Astragal ring is only the ring portion, and does not include the fillet and cove.



The "Space Available Inside Shaft" measurements are calculated at the top inside diameter (with $\pm 3/8"$ tolerance), when using Tuscan or Roman Doric caps. (Fluted columns may have reduced tolerances.)

When structural or composite Ornamental Capitals are used, the neck sleeve or plug will reduce the inside available space significantly. If the column will not be required to carry a load, it may be possible for the installer to modify or remove the neck sleeve or plug to allow more interior space. Please contact American Porch for more information.

These measurements are provided to assist in determining the correct column diameter to go around a load bearing post or lally column, or for clearance for water downspouts, conduits, etc. If a larger diameter is required, it may be possible to specify the Non-Tapered Round columns instead.

LOAD CAPACITIES:

Round Tapered Column Shafts

Column Diameter	Concentric Load	Eccentric Load*
6"	6,000 lb.	6,000 lb.
8"	10,000 lb.	6,600 lb.
10"	14,000 lb.	10,720 lb.
12"	18,000 lb.	13,200 lb.
14"	20,000 lb.	11,520 lb.
16"	20,000 lb.	13,200 lb.
18"	20,000 lb.	9,040 lb.
20"	20,000 lb.	18,960 lb.
24"	20,000 lb.	13,200 lb.

* See testing documentation for full information on eccentric loading values.

POLY-CLASSIC ROUND SHAFT SPECIFICATIONS

ROUND NON-TAPERED SHAFTS:

Standard FRP column shafts are the same height as the listed size. Tuscan caps and bases, and Attic bases go around the shaft, and do not affect the overall height. Ornamental capitals are not typically available for non-tapered round shafts.

Column Nominal Diameter	Shaft Height	Shaft Diameters*		Space Available Inside Shaft:		Flute Width (24ea.)
		Outside Diameter	Inside Diameter	For Round Post	For Square Post	
8"	8'	7 5/8"	6 3/4"	6 3/8"	4 1/2"	11/16"
	10'					
10"	8'	9 11/16"	8 3/8"	8"	5 5/8"	7/8"
	10'					
12"	8'	11 5/8"	10 3/4"	10 3/8"	7 5/16"	1"
	10'					
	12'					
14"	8'	13 1/2"	11 1/2"	11 1/8"	7 7/8"	1 5/16"
	10'					
	12'					
	14'					
16"	8'	15 7/16"	13 1/2"	13 1/8"	9 1/4"	1 1/2"
	10'					
18"	8'	17 3/8"	15"	14 5/8"	10 3/8"	1 11/16"
	10'					
	11'					
20"	8'	19 3/8"	18"	17 5/8"	12 1/2"	1 7/8"
	10'					
	11'					
24"	8'	23 3/8"	21 1/4" (top ID)	20 7/8"	15"	2 5/16"
	10'					
	12'					
	14'					
	15'					

* Diameters may vary $\pm 1/8"$

† Neck Height is the distance from the top of the shaft to the top of the astragal, $\pm 1/8"$.

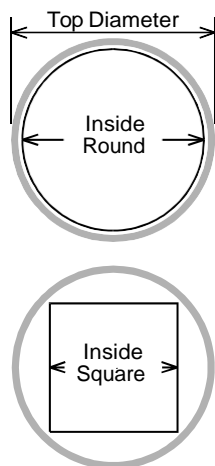
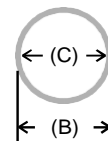
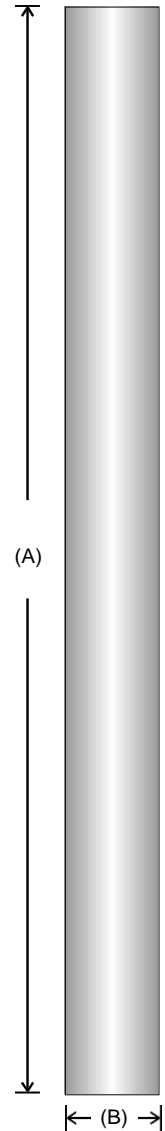
‡ Astragal height is only the ring portion, and does not include the fillet and cove.

While all sizes of the non-tapered shafts are considered straight, there may be a small amount of residual taper on the larger columns.

Rather than creating new molds for the manufacturing process, the 16" and larger diameter columns are made using the straight portion of our tapered molds. (If the shaft is installed with the residual taper at the bottom, the base will almost completely cover that taper.)

All non-tapered shafts may be ordered fluted. Flutes typically end 1" from the cap and 1" from the base.

Fluting can be adjusted for the customers requirements.



The "Space Available Inside Shaft" measurements are calculated at the top inside diameter (with $\pm 3/8"$ tolerance), when using Tuscan or Roman Doric caps. (Inside diameters may be reduced for fluted columns.)

These measurements are provided to assist in determining the correct column diameter to go around a load bearing post or lally column, or for clearance for water downspouts, conduits, etc.

LOAD CAPACITIES:

Round Non-Tapered Column Shafts

Column Diameter	Concentric Load	Eccentric Load*
8"	10,000 lb.	6,600 lb.
10"	14,000 lb.	10,720 lb.
12"	18,000 lb.	13,200 lb.
14"	20,000 lb.	11,520 lb.
16"	20,000 lb.	13,200 lb.
18"	20,000 lb.	9,040 lb.
20"	20,000 lb.	18,960 lb.
24"	20,000 lb.	13,200 lb.

*See testing documentation for full information on eccentric loading values.

POLY-CLASSIC SQUARE SHAFT SPECIFICATIONS

SQUARE NON-TAPERED SHAFTS :

Standard FRP column shafts are the same height as the listed size. Tuscan caps and bases, and the pedestal base go around the shaft, and do not affect the overall height. Ornamental capitals are set on top of the shaft (after the shaft is trimmed to the astragal), and will affect the overall height: see the *Ornamental Capitals for Square Columns* specifications for more information.

All square non-tapered shafts may be ordered custom fluted. Flutes typically end 1" from the cap and 1" from the base. Fluting can be adjusted for the customers requirements.

Column shafts do not contain molded astragal. The astragal is included with the Tuscan cap and base sets.

SPECIFICATIONS:

Square Non-Tapered Column Shafts

Column Nominal Width	Column Shaft				
	Outside Width	Inside Width	Shaft Heights	Number of Flutes	Flute Width
6"	5 5/8"	4 5/8"	8', 9', 10'	20	1/2"
8"	7 7/8"	5 3/4"	8', 9', 10', 12'	20	11/16"
10"	9 7/8"	8 3/4"	8', 9', 10', 12'	20	7/8"
12"	11 7/8"	10 3/4"	8', 9', 10', 12', 14', 16'	20	1"
14"	13 7/8"	12 3/4"	8', 9', 10', 12', 14', 15'	20	1 5/16"

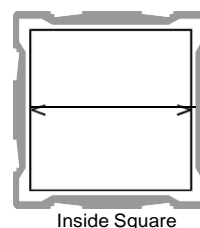
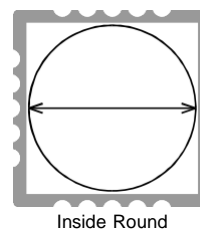
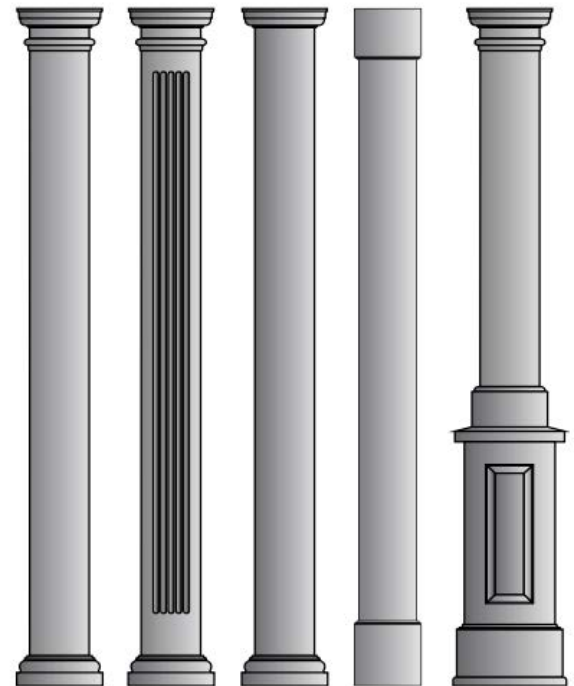
* Shaft does not have molded astragal. Astragal included with Tuscan cap and base sets.

LOAD CAPACITIES:

Square Non-Tapered Column Shafts

Column Diameter	Concentric Load	Eccentric Load*
6"	6,000 lb.	6,000 lb.
8"	10,000 lb.	10,000 lb.
10"	14,000 lb.	12,800 lb.
12"	18,000 lb.	17,320 lb.
14"	20,000 lb.	17,320 lb.

*See testing documentation for full information on eccentric loading values.



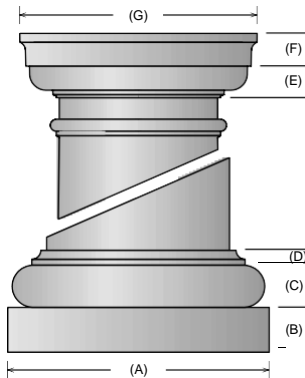
The "Space Available Inside Shaft" measurements are calculated at the top inside width (with $\pm 1/4$ " tolerance). Inside widths may vary. Ornamental capitals will reduce the inside widths.

These measurements are provided to assist in determining the correct column diameter to go around a load bearing post orally column, or for clearance for water downspouts, conduits, etc.

POLY-CLASSIC CAP AND BASE SPECIFICATIONS

All caps, bases and ornamental capitals are manufactured of low-maintenance materials. Materials for caps and bases will vary based on size and style. Standard Tuscan cap and base for our 8", 10" and 12" diameter round tapered columns are our new TimeSaver™ ABS (recycled ABS with fiberglass reinforcement). Since these are molded products, specifications shown are $\pm 1/8"$, and subject to change without notice.

TUSCAN CAP AND BASE FOR ROUND TAPERED COLUMNS:



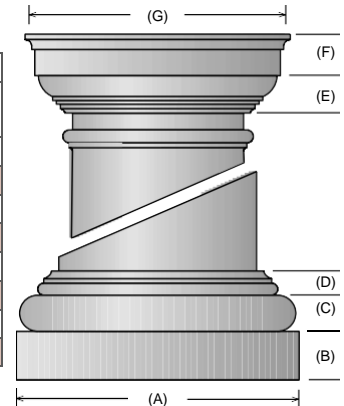
Column Diameter	Tuscan Base						Tuscan Cap					
	Plinth		Torus		Total Height	Materials Available†	Echinus	Abacus		Total Height	Materials Available†	
	(A)	(B)	(C)	(D)	(B-D)			(E)	(F)	(G)		(E-F)
6"	8"	1 1/2"	1 1/4"	1/2"	3 1/4"	F	1"	1 1/16"	7 1/2"	2 1/16"	P	
8"	10 7/8"	1 7/8"	1 3/4"	5/8"	4 1/4"	A, F, P, FF	1 5/16"	1 3/8"	9 7/8"	2 11/16"	A, F, P, FF	
10"	13 1/2"	2 3/8"	2 1/8"	3/4"	5 1/4"	A, F, P, FF	1 13/16"	1 3/4"	12 1/8"	3 9/16"	A, F, P, FF	
12"	16 1/4"	2 3/4"	2 3/8"	7/8"	6"	A, F, P, FF	1 7/8"	2"	14 5/8"	3 7/8"	A, F, P, FF	
14"	18 5/8"	3 5/16"	3"	1"	7 5/16"	F	2 1/2"	2 5/16"	17"	4 15/16"	P	
16"	21 5/16"	3 7/8"	3 3/8"	1 1/8"	8 5/16"	F	2 3/4"	2 11/16"	19 1/8"	5 7/16"	P	
18"	24"	4 3/16"	4"	1 3/8"	9 9/16"	F	3"	2 15/16"	21 5/16"	5 15/16"	P	
20"	27"	4 3/4"	4 1/16"	1 3/4"	10 9/16"	F	3 1/8"	3 7/16"	24 1/4"	6 9/16"	P	
24"	32 1/2"	5 3/4"	5 1/4"	2 1/4"	13 1/4"	F	3 3/16"	4 1/8"	28 3/4"	7 5/16"	P	

† A—ABS, F—FRP, P—Polyurethane, FF—Foam-Filled Polystyrene; standard material is highlighted in boldface.

ROMAN DORIC CAP AND BASE FOR ROUND TAPERED COLUMNS:

Column Diameter	Roman Doric Base†					Roman Doric Cap†				
	Plinth		Torus		Total Height	Echinus		Abacus		Total Height
	(A)	(B)	(C)	(D)	(B-D)	(E)	(F)	(G)	(E-F)	(E-F)
6"	7 30/32"	1 1/2"	1"	3/4"	3 1/4"	1"	1 1/4"	8"	2 1/4"	2 1/4"
8"	10 7/8"	1 7/8"	1 7/16"	15/16"	4 1/4"	1 7/16"	1 1/2"	10 1/4"	2 15/16"	2 15/16"
10"	13 1/2"	2 3/8"	1 3/4"	1 1/4"	5 3/8"	1 7/8"	1 3/4"	13"	3 5/8"	3 5/8"
12"	16 1/8"	2 3/4"	2 1/16"	1 3/8"	6 3/16"	2 1/8"	2 3/8"	15 1/8"	4 1/2"	4 1/2"
14"	18 3/4"	3 3/8"	2 3/8"	1 5/8"	7 3/8"	2 11/16"	2 3/4"	17 13/16"	5 9/16"	5 9/16"
16"	21 1/2"	3 7/8"	2 7/8"	2"	8 3/4"	3 3/16"	3 1/8"	20 5/16"	6 5/16"	6 5/16"
18"	24"	4 1/8"	3 5/16"	2 3/8"	9 13/16"	3 1/2"	3 9/16"	22 7/16"	7 1/16"	7 1/16"

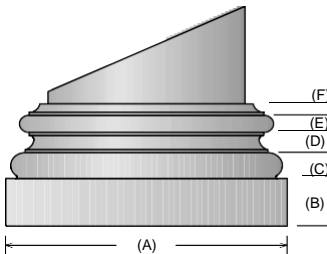
† Bases are FRP, caps are polyurethane.



ATTIC BASE FOR ROUND COLUMNS:

Column Diameter	Attic Base†						
	Plinth		Torus				Total Height
	(A)	(B)	(C)	(D)	(E)	(F)	(B-F)
6"	8"	1"	3/4"	3/4"	1/2"	1/2"	3 1/2"
8"	10 7/8"	1 7/8"	1 1/8"	7/8"	3/4"	1/2"	5 1/8"
10"	13 1/2"	2 3/8"	1 1/4"	1 1/8"	7/8"	5/8"	6 1/4"
12"	16 1/8"	2 3/4"	1 1/2"	1 3/8"	1"	5/8"	7 1/4"
14"	18 1/2"	3 5/16"	1 3/4"	1 5/8"	1 1/4"	11/16"	8 21/32"
16"	21 3/16"	3 3/4"	2 1/8"	1 7/8"	1 1/2"	13/16"	10 1/8"
18"	23 15/16"	4 1/4"	2 5/16"	2 1/8"	1 7/16"	1 1/8"	11 1/4"
20"	27 1/16"	4 3/4"	2 11/16"	2 3/8"	1 3/4"	1 7/16"	13"
24"	32 1/2"	5 3/4"	3 5/16"	2 13/16"	2 1/8"	1 3/4"	15 3/4"

† Attic bases are FRP.



POLY-CLASSIC CAP AND BASE SPECIFICATIONS

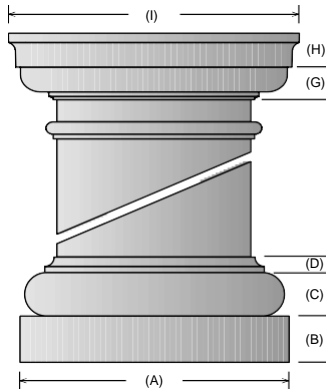
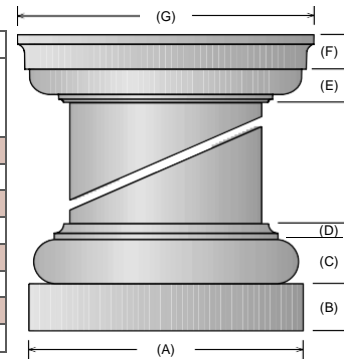
All caps and bases are manufactured of low-maintenance materials. Materials for caps and bases will vary based on size and style. Since these are molded products, specifications shown are $\pm 1/8"$, and subject to change without notice.

Roman Doric base and Attic base specifications are the same as for the round tapered shafts. Roman Doric caps and Ornamental capitals are not available for non-tapered round shafts.

TUSCAN CAP AND BASE FOR ROUND NON-TAPERED COLUMNS:

Column Diameter	Tuscan Base						Tuscan Cap					
	Plinth		Torus		Total Height	Materials Available†	Echinus	Abacus		Total Height	Materials Available†	
	(A)	(B)	(C)	(D)	(B-D)		(E)	(F)	(G)	(E-F)		
8"	10 7/8"	1 7/8"	1 3/4"	5/8"	4 1/4"	A, F	1 13/16"	1 3/4"	12 1/8"	3 9/16"	P	
10"	13 1/2"	2 3/8"	2 1/8"	3/4"	5 1/4"	A, F	1 7/8"	2"	14 5/8"	3 7/8"	P	
12"	16 1/4"	2 3/4"	2 3/8"	7/8"	6"	A, F	2 1/2"	2 5/16"	17"	4 13/16"	P	
14"	18 5/8"	3 5/16"	3"	1"	7 5/16"	F	2 3/4"	2 11/16"	19 1/8"	5 7/16"	P	
16"	21 5/16"	3 7/8"	3 3/8"	1 1/8"	8 5/16"	F	3"	2 15/16"	21 5/16"	5 15/16"	P	
18"	24"	4 3/16"	4"	1 3/8"	9 9/16"	F	3 1/8"	3 7/16"	24 1/4"	6 9/16"	P	
20"	27"	4 3/4"	4 1/16"	1 3/4"	10 9/16"	F	3 3/16"	4 1/8"	28 3/4"	7 5/16"	P	
24"	32 1/2"	5 3/4"	5 1/4"	2 1/4"	13 1/4"	F	3 5/16"	4 1/8"	32 1/2"	7 7/16"	P	

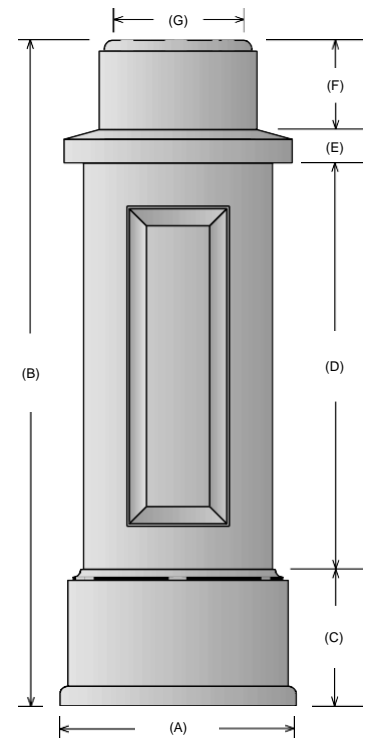
† A—ABS TimeSaver™, F—FRP, P—Polyurethane; standard material is highlighted in boldface.



TUSCAN CAP AND BASE FOR SQUARE NON-TAPERED COLUMNS:

Column Width	Tuscan Base†					Tuscan Cap†			
	Plinth		Torus		Total Height	Echinus	Abacus		Total Height
	(A)	(B)	(C)	(D)	(B-D)		(F)	(G)	(E-F)
6"	8"	1 1/2"	1 1/4"	1/2"	3 1/4"	1"	1 1/16"	8 7/16"	2 1/16"
8"	11 3/8"	1 7/8"	1 3/4"	5/8"	4 1/4"	1 5/16"	1 7/16"	11 1/4"	2 3/4"
10"	13 1/2"	2 3/8"	2 1/8"	3/4"	5 1/4"	1 13/16"	1 3/4"	13 1/4"	3 9/16"
12"	17"	2 3/4"	2 3/8"	7/8"	6"	1 7/8"	1 7/8"	17 1/4"	3 7/8"
14"	18 13/16"	3 3/8"	2 15/16"	1 1/16"	7 3/8"	2 1/2"	2 5/16"	18 11/16"	4 13/16"

† 8" and 10" cap and base sets are Timesaver (ABS) and 6" to 12" cap and base sets are polyurethane.



PEDESTAL BASE FOR SQUARE NON-TAPERED COLUMNS (AT RIGHT):

Column Width	Pedestal Base†						
	Bottom Width	Total Height	Bottom	Center	Platform	Top	Top Width
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
8"	15"	42 3/8"	8 11/16"	25 7/8"	2 1/8"	5 11/16"	8 1/4"

† Pedestal bases are FRP. Use with Tuscan cap (above) or Ornamental Capitals.

ATTIC BASE FOR SQUARE COLUMNS:

Column Diameter	Attic Base†						
	Plinth		Torus				Total Height
	(A)	(B)	(C)	(D)	(E)	(F)	(B-F)
6"	8"	1"	3/4"	3/4"	1/2"	1/2"	3 1/2"
8"	10 7/8"	1 7/8"	1 1/8"	7/8"	3/4"	1/2"	5 1/8"
10"	13 1/2"	2 3/8"	1 1/4"	1 1/8"	7/8"	5/8"	6 1/4"
12"	17"	2 3/4"	1 1/2"	1 3/8"	1"	5/8"	7 1/4"
14"	18 1/2"	3 5/16"	1 3/4"	1 5/8"	1 1/4"	11/16"	8 5/8"

† Attic bases are FRP

