

 Today's architects are now using a

Bungalow style column manufactured from cellular PVC material designed to wrap around load-bearing posts. These AFCO columns show great form with tapered sides that sit on a pedestal. AFCO now offers two sizes.

VERSATILE Can be tailor fitted to almost any size needed. MAINTENANCE FREE Cellular PVC framing resists rot, cupping, splitting, twisting and insect infestation. ECONOMICAL Costs less than other building materials.

SIMPLE TO INSTALL Easy to follow instructions.

DIMENSIONS					
Base/Neck	Height				
16"/ 9"	60"				
16"/ 9"	66"				
16"/9"	72"				
12"/7"	60"				
12"/7"	66"				
12"/ 7"	72"				

Bungalow Columns are shipped in knock down form with caps and bases included.

FCO caps and bases are manufactured with the same attention to detail and advanced materials. From Tuscan to Temple of the Winds, their durability and classic styling make AFCO columns the top choice of discriminating builders and designers.

The following are common sizes; see your price guide for the full list of sizes available.

COLONIAL BASE & ATTIC BASE

Bottom Shaft	Coloni	al Base	Attic Base		
Diameter	Height	Width	Height	Width	
8″	2-5/8″	9-7/8″	4-1/2″	10-1/2″	
10″	2-5/8″	11-7/8″	5-1/2″	13″	
12″	2-5/8″	13-7/8″	6-1/2″	16″	



Colonial Base Attic Base

DORIC CAP & CRAFTSMAN BASE									
	Bottom Shaft Diameter	Doric Cap Height Width			Size	Craftsman Base Height Width			
	8″	3″	9-5/8″		6″	5-7/8″	7-1/2″		
	10″	3-3/8″	11-1/4″		8″	7-7/8″	9-1/2″		
	12″	4-3/8″	14-1/2″		10"	10-1/8″	11-1/4″		
	14″	4-3/4″	17-1/2″		12″	12-1/8″	14-1/4″		



Bottom Shaft	Scamozzi		Roman Ionic		Temple of the Winds		Roman Corinthian	
Dia.	Height	Width	Height	Width	Height	Width	Height	Width
8″	3″	9-5/8″	3-5/8″	8″	7-1/2″	10-1/2″	8″	11-3/8"
10"	4-3/8"	14-5/8″	4″	11-1/2″	10-1/8″	14-1/2″	11-5/8″	14-3/4"
12″	5-1/8″	16-1/4″	4-3/4″	12-7/8″	11-1/4″	16-1/2″	14-5/8″	17-3/4"
14″	5-3/4"	18-1/2″	5-5/8″	17-3/8″	16″	18-7/8″	17-1/8″	22-1/2"





Manufactured By:



AN EMPLOYEE OWNED COMPANY

3400 Roy Street Alexandria, LA 71302 800 551-6576 www.afco-ind.com

Other AFCO Manufacturing Facilities:

Olive Branch, MS Pell City, AL

Distributed By:





FCO Industries has continuously produced residential and commercial columns for the past 40 years. AFCO fiberglass columns will enhance your home or business with not only style and elegance but will also provide you with years of maintenance free service.

AFCO Pro-Cast fiberglass columns are centrifugally cast from fiberglass-reinforced polymers, producing a beautiful, tapered column, conforming to the Tuscan order of architecture.

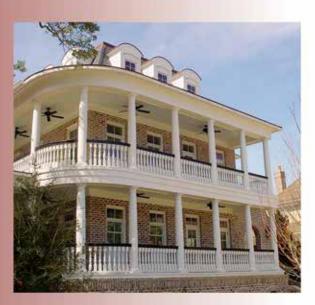
Our columns are durable and virtually maintenance free. AFCO offers two styles of bases, along with five optional capitals. Shaft options include smooth, fluted, split for wraparound applications and pilasters. Special cuts are available for length or inside/outside corner installations.

AFCO columns are easy to install and come with a limited lifetime warranty for the original user.



AFCO also offers vinyl railing, the perfect complement to your fiberglass columns. Call your dealer or AFCO for pricing and information.

AFCO's **Pro-Lite** square fiberglass columns are manufactured using a pultrusion process that enables the column walls to be extremely light but also very strong and load bearing.



For larger-diameter applications, AFCO **Pro-Fusion** fiberglass columns provide the same Tuscan style and beauty as our smaller cast columns. Compared to other larger diameter cast columns, AFCO Fiberglass Columns are easily modified for wrap around applications, and the light weight material often eliminates the need for a job-site crane.



lassical builders discovered that columns of uniform diameter created an optical illusion, appearing too narrow at the center. To counteract this effect, they devised a

practice of tapering the upper part of their columns gradually toward the top.

Our column shafts are tapered in accordance with the classical Orders of Architecture, to assure a striking visual effect in any application.

AFCO columns are easily cut and drilled. Installation instructions are included in each box and are easy to follow for either the do-it-yourselfer or contractor.

*Load-bearing capacity is dependent on distributing the load evenly over bearing surfaces of the shaft. All installation information is of general nature; columns should be installed and secured (fastened) according to standard construction practices and in compliance with applicable local, state and federal building regulations. Note: 2nd story balconies should not be attached directly to the side of any column.



AFCO's fiberglass column manufacturing facility utilizes state of the art molding techniques combined with dedicated employee-owners to produce the best columns available



AFCO Fiberglass Column Sizes and Cap & Base Information

💌 Pro-l	LITE SQUARE FIBE	RGLASS COLU	MNS						
Size	Lengths Available	Shaft Width / Neck Dimension	Base Dimension-(B)	Neck Height-(C)	*Max. Load lbs.	Urethane Height	Tuscan Cap Width	Urethane Height	Tuscan Base Width
6″	8′,9′,10′	5-1/2″			10,000	2-3/4"	8-3/8″	3-3/8″	8-7/8″
8″	8',9',10',12'	7-1/2″			10,000	2-7/8″	10-1/8″	4-1/4″	10-1/2"
10″	8',9',10',12'	9-1/2″			10,000	3-5/8″	12-7/8″	5-1/4″	12-3/4″
12″	8',9',10',12'	11-1/2″			10,000	3-3/4"	15-7/8″	5-3/4″	15″
14″	8',9',10',12',14',16',18',20'	13-1/2″			10,000	4-3/16"	19-1/4″	7-3/4″	19-3/8″
16″	8',9',10',12',14',16',18',20'	15-1/2″			12,500	5-1/2″	23″	8-1/4″	21-1/2"
PRO-	CAST SMALL DIAN	Height	Width	Height	Width				
6″	8'	4″	5-11/16″	5″	8,000	2-1/2"	7-7/8″	3″	8-7/8″
8″	5',6',8',9',10'	6-1/4″	7-5/8″	5-1/4″	10,000	2-5/8″	9″	4″	10-1/4″
10″	5',8',9',10',12'	7-1/2″	9-5/8″	6-1/2″	14,000	3″	11″	5″	13″
12″	8',9',10',12'	9-1/4″	11-5/8″	8″	18,000	4″	13-3/4″	6″	16-1/2″
14″	8′, 10′, 12′	11-1/2″	13-5/8″	8-1/4″	20,000	3-5/8"	16-1/4″	7-3/4″	18-5/8″
16″	10', 12'	13-7/8″	15-1/2″	8-3/4″	20,000	4-1/4"	18-1/2″	8-1/4″	19-3/4″
Pro-	Fusion Large Di	AMETER COL	UMNS			Height	Width	Height	Width
14″	14',16'	11-1/2″	13-5/8″	8-1/4″	20,000	3-5/8"	16-1/4"	7-3/4″	18-5/8″
16″	14',16',18',20'	13-7/8″	15-1/2″	8-3/4″	20,000	4-1/2"	18-1/2"	8-1/4″	19-3/4"
18″	10',12',14',16',18',20'	15-3/4″	17-1/2″	10-3/4″	20,000	5-1/4″	21-3/4"	10-1/8"	24-1/8″
20″	18',20',22',24'	17″	19-1/2″	9-3/4"	20,000	5-1/2″	24″	10-3/4"	27″
22″	18',20',22'	18-1/2″	21-1/2"	10″	20,000	5″	25-3/4″	12-1/8″	29-3/4″
24″	12',16',20',22',24',26'	20-1/4"	23-1/2″	11-1/2″	20,000	5-1/4″	28″	13-1/2"	32-1/4″
30″	20',22',24',26',28'	27″	30″	14″	20,000	9″	35-3/4"	16-3/8"	40-3/4"
36″	20',22',24',26',28',30'	30″	36″	15-3/4″	20,000	10″	42-1/2"	22″	48-1/2″
NON-TAPERED COLUMNS 8"-12" Pro-Cast 14"-18" Pro-Fusion Height Width								Height	Width
8″	8',9',10',12'	7-3-4″	7-3-4″		10,000	4″	10-1/4″	4″	10-1/4″
10″	8',9',10',12'	9-3/4″	9-3/4″		14,000	5″	13″	5″	13″
12″	8',9',10',12',14'	11-3/4″	11-3/4″		18,000	6″	16-1/2″	6″	16-1/2″
14″	8',9',10'	13-5/8″	13-5/8″		20,000	7-3/4″	18-5/8″	7-3/4″	18-5/8″
16″	8',9',10',12'	15-1/2″	15-1/2″		20,000	8-1/4″	19-3/4"	8-1/4″	19-3/4"
18″	8',9',10',12'	17-1/2″	17-1/2″		20,000	10-1/8″	24-1/8″	10-1/8″	24-1/8″