

ergia

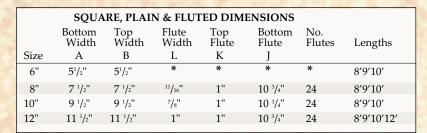


quare fiberglass columns offer an alternative to the more traditional round columns. Crown's plain square fiberglass columns are made from specially formulated glass-reinforced polymers with a one-piece shaft and applied astragal with an attractive capital and base molding. Crown's square fiberglass column is both lightweight and strong, resulting in a column that is easy to handle, water-resistant and impervious to moisture-related problems.

Fluted square fiberglass columns are also available and are produced by the same process as fiberglass round columns with glass-reinforced polymers. The astragal is cast on the column; the flutes are crisp, deep and architecturally correct. Typical options for any fiberglass column include: cutting at the bead, cutting to overall length, splitting, and tabbing for reassembly.

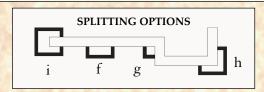
Square Plain
Fiberglass
Column with
Tuscan
Capital & Base
Molding

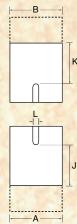
Square Fluted
Fiberglass
Column with
Tuscan
Capital & Base
Molding



COLUMNS TO SURROUND STRUCTURAL SUPPORTS										
	Max.	Max.	Max.	Max.						
	Round	Square	Round	Square						
Size	Plain (P)	Plain (P)	Fluted (F)	Fluted (F)						
6"	4"	2 1/2"	*	*						
8"	7''	4"	4 1/2"	*						
10"	7 1/2"	5"	6 1/2"	4"						
12"	9"	6"	8"	5"						

SPECIFICATIONS FOR TUSCAN CAPITAL, BASE & ASTRAGAL											
BASE			CAPITAL		ASTRAGAL						
Size	Pli	nth	Molding	Square		Round					
	С	D	Е	F	G	Н	I				
8"	10 1/4"	1 <sup>7</sup> /s"	2 3/8"	10 1/4"	1 ³/s"	1"	1"				
10"	12 3/4"	2 <sup>3</sup> /s"	2 <sup>7</sup> /s"	12 3/4"	1 3/4"	1 1/4"	1"				
12"	15 1/4"	2 <sup>7</sup> /s"	3 3/8"	15 1/4"	2"	1 3/8"	1"				





PLAIN & FLUTED LOAD
BEARING CAPACITIES

Load Bearing
Capacity

6" 8,000
8" 10,000
10" 10,000
12" 10,000

