

COLOSSAL COLUMNS™ • FIBERGLASS

Our new **Colossal Column** combines the classic column design of the past with the innovative technology of today. These magnificent columns become the focal point of any structure. The Colossal Column is made using a filament winding procedure that comes from the fabrication of rocket and missile cases (!) creating lighter weight structures without sacrificing strength or beauty. A20" x 20' column weighs 550 pounds in wood, but only 176 pounds using our filament winding process.

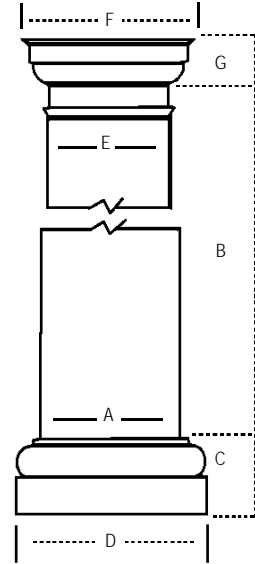
Compression strength for a 20" column in wood is 20,000 pounds, but for the Colossal Column it is up to 35,000 pounds. The Colossal is low maintenance, impervious to wet and dry rot, insects and splitting.

We recommend that you prime the columns, then use polyurethane paint (automotive) to finish. Our Colossal Column is unique in that it can be filled with Quikcrete® to "sound" and "feel" more solid when touched. But the Colossal Column is load-bearing, and does not *necessar-ily* need to be filled. When shipping, we wrap the columns in a foam material that is soft, and the columns rarely get damaged. Surface scratches and nicks can be easily repaired using Bondo®.

Type II Design Series 200 Round Tapered Columns

Orders under \$3,000 - add 5% handling.

Bottom Diameter x Height	Weights Pairs	Round Tapered Pairs
16" x 20'	126	1724
18" x 12'	86	1871
18" x 14'	101	1971
18" x 16'	115	2,112
18" x 18'	130	2,264
18" x 20'	144	2,380
20" x 18'	159	2,431
20" x 20'	176	2,582
20" x 22'	194	2,703
20" x 24'	211	2,858
22" x 18'	175	2,718
22" x 20'	194	2,930
22" x 22'	213	3,141
22" x 24'	232	3,353
24" x 20'	210	3,221
24" x 22'	232	3,366
24" x 24'	254	3,514
24" x 26'	276	3,663
30" x 22'	310	5,001
30" x 24'	350	5,303



Prices subject to change without notice.

Load-bearing Capacity, Wall Thickness & Interior Clearance

BOTTOM DIA.	WALL THICKNESS	LOAD (LBS)	INTERIOR CLEARANCE
16"	5/32"	22,000	13 3/16"
18"	5/32"	24,000	14 11/18"
20"	11/64"	26,000	16 5/8"
22"	3/16"	28,000	18 1/8"
24"	13/64"	30,000	19 9/16"
30"	7/32"	35,000	24 9/16"

IN INCHES

COLUMN DIA.	BOTTOM DIA.	OVERALL HEIGHT	BASE/ PLINTH	PLINTH	TOP DIAMETER	SQUARE CAP	
	A	B	C	D	E	F	G
18	18	20'	9 5/8	24 1/4	15	21 1/2	3
20	20	24'	10 3/4	27	17	24 1/4	3 3/8
22	22	24'	12 1/8	29 3/4	18 1/2	26 1/2	3 3/4
24	24	26'	13 1/4	32 1/2	20	28 3/4	4 1/8
30	30	24'	16 1/2	40 1/2	25	35 3/4	5 1/8



PHOTOGRAPHY: GORDON BEALL