

## Plain Columns Available Sizes

Diameter	Height
6"	4'-8'
8"	4'-10'
10"	4'-16'
12"	6'-12'
14"	8'-20'
16"	8'-20'
18"	8'-22'
20"	8'-22'
22"	8'-20'
24"	8'-23.5'
28"	8'-26'
36"	10'-36'
42"	10'-36'
48"	10'-36'

## Plain Columns Load Bearing Specs

Diameter	Max Load (lbs.)
6"	9,000
8"	12,000
10"	16,000
12"	20,000
14"	28,000
16"	42,000
18"	50,000
20"	50,000
22"	50,000
24"	50,000
28"	50,000
36"	50,000
42"	50,000
48"	50,000

Load capacities are approximate not as an exact value. Load applied with uniform contact between full area of column ends, cap and base units concentrically through axis of column ends. Column shaft thickness may vary. Consult a structural engineer for accurate load estimates.

## Fluted Columns Available Sizes

Diameter	Height
6"	4'-8'
8"	4'-10'
10"	4'-16'
12"	6'-12'
14"	8'-20'
16"	8'-20'
18"	8'-22'
20"	8'-22'
22"	8'-20'
24"	8'-23.5'
28"	8'-26'
36"	10'-36'
42"	10'-36'
48"	10'-36'

## Fluted Columns Load Bearing Specs

Diameter	Max Load (lbs.)
6"	9,000
8"	12,000
10"	16,000
12"	20,000
14"	28,000
16"	42,000
18"	50,000
20"	50,000
22"	50,000
24"	50,000
28"	50,000
36"	50,000
42"	50,000
48"	50,000

Load capacities are approximate not as an exact value. Load applied with uniform contact between full area of column ends, cap and base units concentrically through axis of column ends. Column shaft thickness may vary. Consult a structural engineer for accurate load estimates.

## Twisted Columns Available Sizes

Diameter	Height
6"	4'-8'
8"	4'-10'
10"	4'-16'
12"	6'-12'
14"	8'-20'
16"	8'-20'
18"	8'-22'
20"	8'-22'
22"	8'-20'
24"	8'-23.5'

## Twisted Columns Load Bearing Specs

Diameter	Max Load (lbs.)
6"	9,000
8"	12,000
10"	16,000
12"	20,000
14"	28,000
16"	42,000
18"	50,000
20"	50,000
22"	50,000
24"	50,000

Load capacities are approximate not as an exact value. Load applied with uniform contact between full area of column ends, cap and base units concentrically through axis of column ends. Column shaft thickness may vary. Consult a structural engineer for accurate load estimates.